Dublin Gulch property
Diamond Drilling and Geochemical
Assessment Report 2005

NTS 106 D/4

64° 01' 56" N
135° 47' 51" W

Mayo Mining District

CLAIMS

Bob 1-9 claims
Dave 1 – 31 claims
DG 43-55, 82, 83, 85, 100-103 claims
Fiji 1-6 claims
Jeff 17, 18, 33, 34, 113-115, 117, 118, 120 claims
Mar 1-31, 33-40 claims
Mary 1-8 claims
R&D 1-8, 10, 12, 14-16 claims
Roni 1-14 claims
Smoky 1-10, 23-30, 37-41, 44-49, 51-54, 56, 58, 62-71, 74-78, 80, 83-35, 91-100, 107-109 claims
West 167-172, 174, 182, 184 claims
Dub 1-1582 claims

Report prepared by D. Hladky

Field work performed from May 7 to September 2005

StrataGold Corporation
#701, 475 Howe Street
Vancouver, BC, Canada
V6C 2B3

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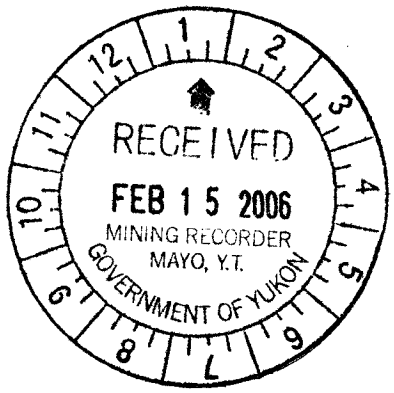

DUBLIN GULCH, ASSESSMENT REPORT 2005

Title: 2005 Dublin Gulch Exploration Program
LQ00090

Location: Mayo Mining District, Yukon, approximately 75 kilometers northeast of Mayo and 370 kilometers due north of Whitehorse

Dates of Work: January 1st - December 31st, 2005 (Project Planning, Management and Assessment)
May 7th - September 19th, 2005 (Drilling and Regional Program)

Prepared by: D Hladky B.Sc., P.Geol., Senior Project Geologist,
StrataGold Corporation (Canada) Ltd.

Supervised by: Jim Sparling, MBA, B.Sc., P.Geol., Exploration Manager
StrataGold Corporation (Canada) Ltd.

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Includes Assay Certificates from:
- ACME Analytical
- ALS Chemex
- SGS Labs

Appendix I - Report: Review of the Dublin Gulch Quality Control Program, By Lynda Bloom of Analytical Solutions
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1. INTRODUCTION AND LOCATION

The Dublin Gulch dispositions are located in the Mayo Mining District, Yukon Territory, approximately 75 kilometers northeast of Mayo and 370 kilometres due north of Whitehorse. The property outlined for assessment comprises 1856 contiguous quartz mining claims covering approximately 339.04 square kilometers of land.

The registered owner of the Len 1-32 and Jan 1-4 fractional claims is Janet Dickson, while the remaining claims are registered to StrataGold Corporation. The Len and Jan claims are subject to an option agreement wherein StrataGold may earn a 100% interest.

This report summarizes the Diamond Drilling activities and Regional Geochemical Sampling Program successfully completed in 2005.

A list of the Dublin Gulch Claims for Assessment is included in Appendix B of this report.

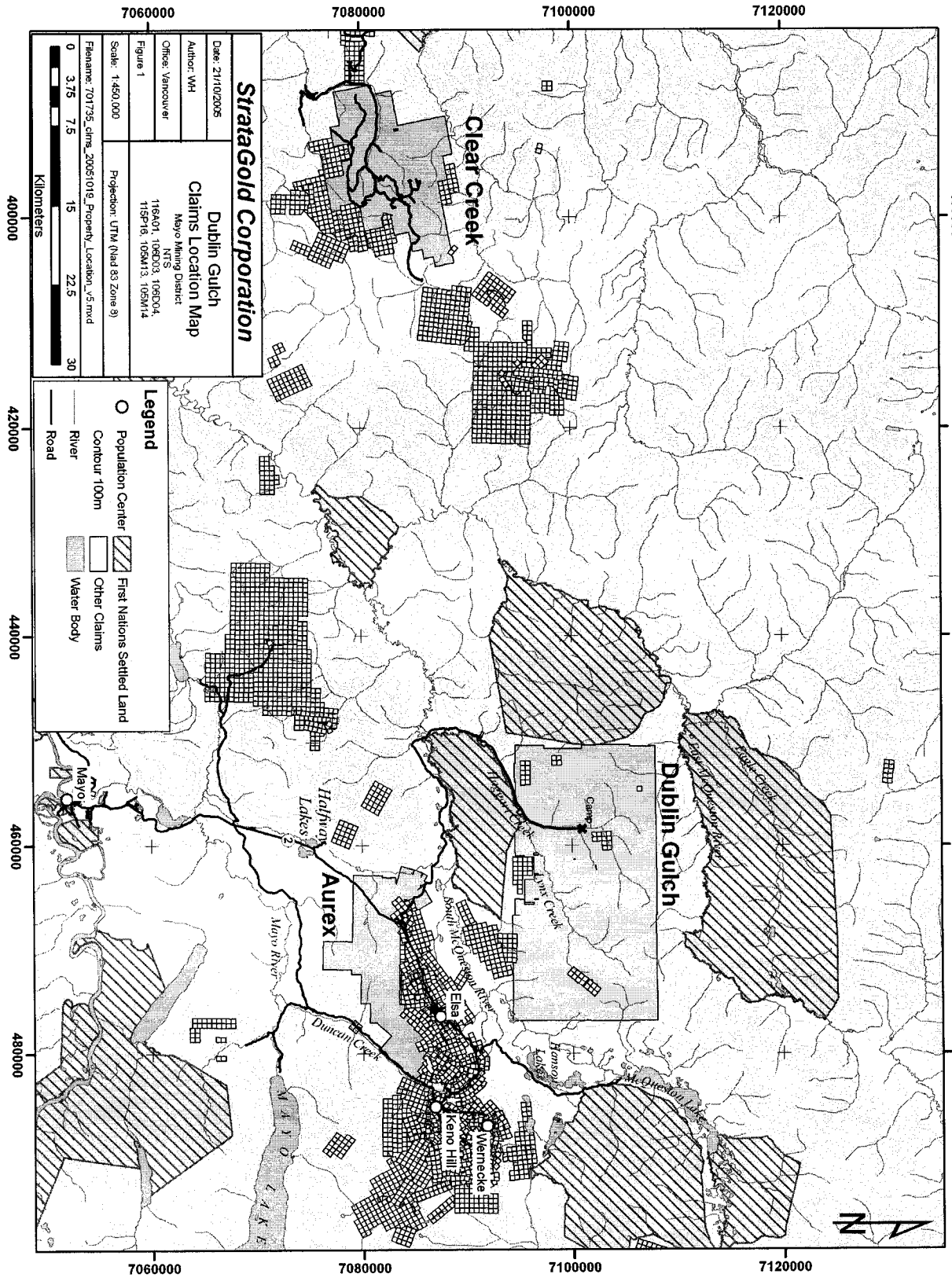


Figure 1: Dublin Gulch Claims Location Map

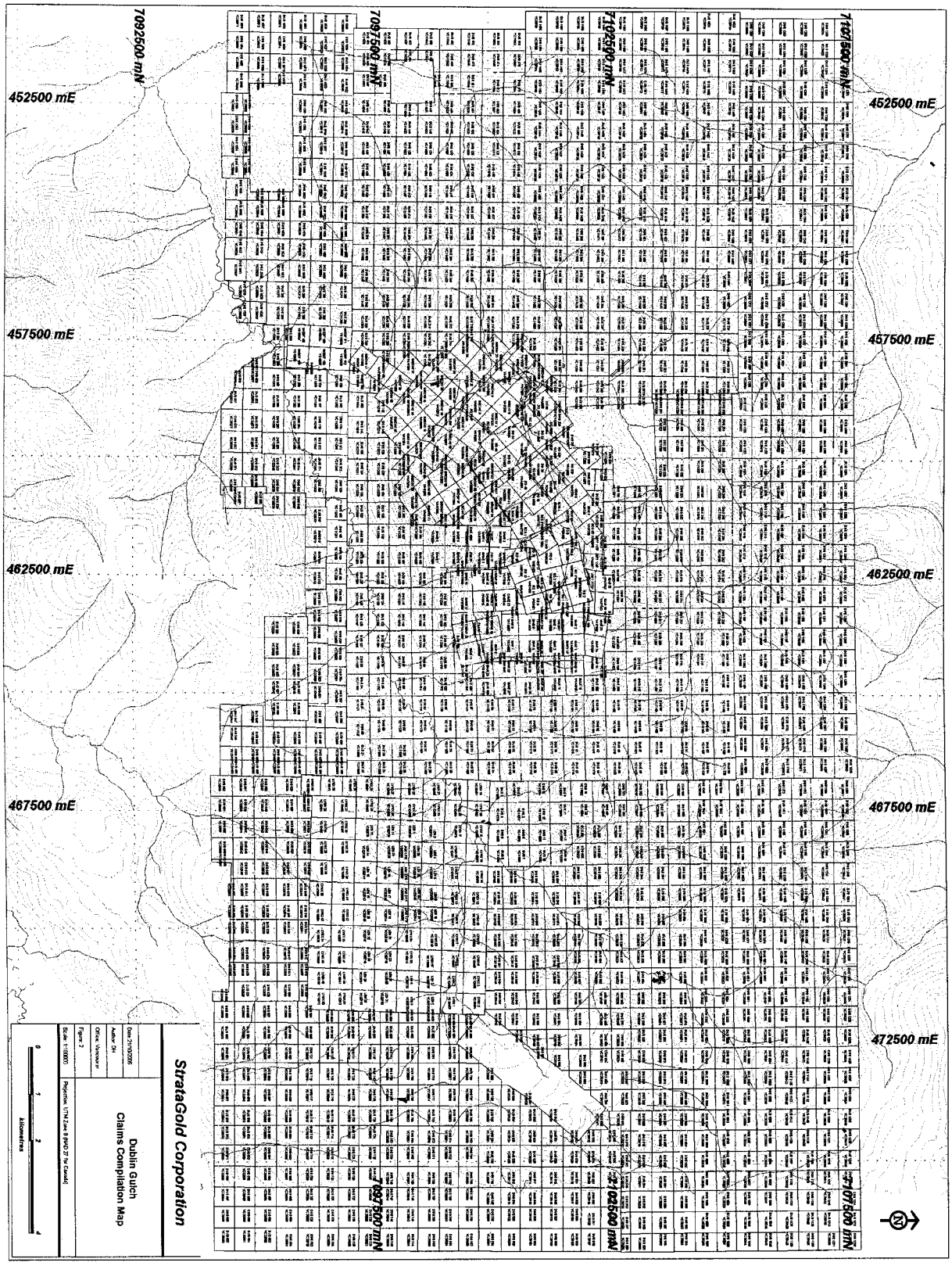


Figure 2: Dublin Gulch Claims Compilation Map (see Appendix A)

2. GENERAL INFORMATION

The Dublin Gulch Claims group for 2005 assessment consists of 1856 claims comprising a total of 399.04 square kilometers. Planning of the program began January 1st, 2005. The drill program was managed from May 7th to September 19th, 2005, when a total of 34 diamond drill holes were drilled. In the later part of this period a Regional Geochemical Exploration program concluded with 2418 stream sediment and 534 rock samples on the Dublin Gulch Property. Following this, assessment of the data continued through to December 31st, 2005, including a report on the Quality Control Program (Appendix I), as well as an ALS Chemex Laboratory Lab Audit (Appendix J). Appendices D through F contain Dublin Gulch Diamond Drill Sections and Logs, and Appendices K through O contain Rock and Silt Sample program details.

3. DESCRIPTION OF WORK – DIAMOND DRILLING

During the period May 7th to September 19th, 2005, 34 Diamond Drill holes were drilled on the Dublin Gulch claims. Two drills and a D6 Cat, owned by Britton Brothers Ltd., were contracted by StrataGold Corporation to complete the drill program intended to upgrade previous resource estimates, and explore new targets on the property. Where available, historical roads and pads were used, though commonly new access roads and drill pads were created to accommodate drilling. All drill holes were drilled for HQ size core, though occasionally the hole was reduced to NQ size core due to drilling complications. The core was drilled in 5 foot lengths and at shift change, transported down to the Dublin Gulch camp, located near the confluence of Dublin Gulch creek and Haggart Creek. Here the core was logged and split using two Diamond Bladed Saws, and sealed in plastic sample bags along with the sample tag. An extensive routine of Quality Assurance and Control (QA/QC) procedures were followed during sampling and subsequent assaying. These procedures are outlined in the following section.

Table 2: Dublin Gulch List of 2005 Diamond Drill Holes

DRILL HOLE	Drill	Real Easting UTM NAD 27	Real Northing UTM NAD 27	New Easting UTM NAD 83	New Northing UTM NAD 83	New Easting NAD 27 (Hist Grid -30m)	New Northing NAD 27 (Hist Grid +10m)	Elev	Depth (m)	Az	Dip	Start Date	End Date
DG05-276C	38-1	459725	7099241	459625.84	7099419.68	459714.28	7099244.47	1031.82	258.15	0	-50	21/05/05	26/05/05
DG05-277C	38-1	459734	7099317	459634.61	7099496.26	459723.06	7099321.05	1049.90	198.12	0	-50	27/05/05	31/05/05
DG05-278C	38-1	459695	7099330	459596.15	7099508.46	459684.59	7099333.25	1036.66	179.82	0	-50	01/06/05	04/06/05
DG05-279C	38-1	459686	7099269	459587.18	7099447.38	459675.62	7099272.16	1024.94	201.16	0	-50	04/06/05	08/05/05
DG05-280C	38-2	459090	7099144	458990.72	7099323.03	459079.16	7099147.83	898.34	206.64	0	-50	06/05/05	10/05/05
DG05-281C	38-1	459612	7099246	459512.62	7099424.31	459601.06	7099249.10	996.37	222.49	0	-50	08/06/05	12/06/05
DG05-282C	38-2	459086	7099243	458986.50	7099422.21	459074.94	7099247.01	887.87	251.46	0	-50	10/05/05	15/05/05
DG05-283C	38-1	459686	7099091	459587.05	7099269.40	459675.49	7099094.18	1000.26	205.73	0	-50	12/06/05	15/06/05
DG05-284C	38-2	459087	7099393	458987.93	7099571.33	459076.37	7099396.13	865.14	138.68	0	-50	15/06/05	17/06/05
DG05-285C	38-1	459735	7099047	459635.83	7099225.54	459724.27	7099050.32	1029.78	192.01	0	-50	16/06/05	19/06/05
DG05-286C	38-2	459192	7099293	459093.17	7099471.56	459181.61	7099296.36	894.53	149.34	0	-50	17/06/05	20/06/05
DG05-287C	38-1	459589	7099202	459490.04	7099380.90	459578.48	7099205.69	973.93	219.46	0	-50	19/06/05	22/06/05
DG05-288C	38-2	459094	7099046	458994.60	7099225.19	459083.04	7099049.99	909.11	195.37	0	-50	20/06/05	22/06/05
DG05-289C	38-1	459536	7099252	459437.24	7099430.43	459525.68	7099255.22	964.82	207.25	0	-60	22/06/05	24/06/05
DG05-290C	38-2	459094	7099046	458994.60	7099225.19	459083.04	7099049.99	909.11	196.90	180	-50	23/06/05	26/06/05
DG05-291C	38-1	459488	7099249	459389.33	7099427.36	459477.77	7099252.15	935.83	266.70	0	-55	25/06/05	15/07/05
DG05-292C	38-2	458469	7098570	458369.92	7098749.10	458458.35	7098573.91	752.27	202.68	0	-50	08/07/05	10/07/05
DG05-293C	38-2	458438	7098457	458338.89	7098635.60	458427.32	7098460.41	757.20	166.11	0	-50	11/07/05	14/07/05
DG05-294C	38-2	459060	7100737	459080.00	7100730.00	459050.00	7100740.00	833.00	268.21	30	-50	15/07/05	18/07/05
DG05-295C	38-1	459738	7099158	459639.03	7099336.87	459727.47	7099161.66	1015.92	281.94	0	-50	15/07/05	20/07/05
DG05-296C	38-2	459136	7099847	459036.47	7100025.94	459124.92	7099850.75	919.47	198.11	0	-50	19/07/05	21/07/05
DG05-297C	38-1	459587	7099301	459488.31	7099480.29	459576.76	7099305.08	994.80	265.16	0	-60	21/07/05	26/07/05
DG05-298C	38-2	459284	7099384	459185.09	7099562.47	459273.53	7099387.26	891.71	280.40	0	-65	21/07/05	26/07/05
DG05-299C	38-1	459639	7099325	459540.22	7099504.07	459628.66	7099328.86	1014.92	294.13	0	-55	26/07/05	30/07/05
DG05-300C	38-2	459540	7099193	459441.04	7099371.31	459529.48	7099196.10	950.55	246.89	0	-50	27/07/05	31/07/05
DG05-301C	38-1	459639	7099198	459540.29	7099377.17	459628.73	7099201.96	993.44	307.83	0	-50	31/07/05	05/08/05
DG05-302C	38-2	460036	7099272	459936.69	7099450.96	460025.14	7099275.74	1179.01	306.92	0	-50	01/08/05	05/08/05
DG05-303C	38-1	459938	7099273	459839.20	7099451.36	459927.64	7099276.14	1134.64	292.59	0	-50	05/08/05	10/08/05
DG05-304C	38-2	460037	7099200	459937.68	7099378.55	460026.13	7099203.34	1168.32	309.36	0	-50	05/08/05	10/08/05
DG05-305C	38-2	459888.3	7099589.2	459789.19	7099767.98	459877.63	7099592.78	1106.42	259.07	180	-55	10/08/05	15/08/05
DG05-306C	38-1	459936	7099203	459836.78	7099381.72	459925.22	7099206.50	1116.61	271.25	0	-50	10/08/05	16/08/05
DG05-307C	38-1	459936	7099142	459836.91	7099320.95	459925.35	7099145.73	1111.25	291.07	0	-50	17/08/05	23/08/05
DG05-308C	38-1	459936	7099093	459837.21	7099272.10	459925.65	7099096.88	1117.21	299.30	0	-50	24/08/05	01/09/05
DG05-309C	38-1	459789	7099249	459689.44	7099428.17	459777.88	7099252.96	1067.54	274.61	0	-50	01/09/05	08/09/05
TOTAL									8104.93				

Initially, return samples, or silt taken from the return mud while drilling, were collected at the drill every 5 feet (~1.53m) from the bottom of the casing to the depth that return was lost down the whole. In some cases, return was lost after only a few samples, in other cases, return lasted for the majority of the hole. The return samples were collected in large porous bags that allowed the water to slowly pass through or dry, while retaining the fine grained sample. These bags were then arranged in series and assigned a sample number. No Quality Control samples were included with the Return Samples. Return samples were collected for Holes DG05-276C to DG05-277C, and DG05-280C through DG05-284C. This exercise was stopped after Hole DG05-284C. A list of return samples is included in Appendix D, followed by the received assay certificates.

All Samples were shipped to ALS Chemex in Vancouver for analysis. Upon completion of a drill hole, collar coordinates were obtained using a Garmin GPS device, and a tripod with collar details was erected over the location.

4. METHODS OF ANALYSIS AND DATA PRESENTATION - DIAMOND DRILLING

Drill core was logged on site in the Dublin Gulch Camp, with sample tags placed by the logging geologist at the start of each sample interval. The core was then split using a Diamond Bladed Saw, with one half of the core remaining in the box and the other half being secured in plastic sample bags. The remaining core boxes were then cross-stacked and covered in the core storage area. The core samples for analysis were then sent via land to ALS Chemex in Vancouver for analysis. A total of 7263 core samples were submitted from the field, to be analyzed for Gold by Fire Assay, with 27 element ICP. The sample procedures are detailed below.

A map showing the highlighted locations of 2005 drill holes is in Appendix C, accompanied by 16 east-looking Gold assay and lithology cross sections in Appendix E.

Strict Quality Assurance and Control (QA/QC) protocols were maintained throughout the sampling process. The routine practice for a series of 20 samples is outlined in the following table.

Table 2: QAQC Sampling Procedures (as outlined in report by Stephen Cook)

Sample		Sample	
1	Field Duplicate 1	11	
2	Field Duplicate 2	12	
3		13	
4		14	
5		15	
6		16	Blank
7		17	
8		18	
	Preparation		
9	Duplicate/Check Assay	19	
10	Standard	20	

The Field Duplicate consisted of one quarter sample. In this case, "Sample 1" was split into two halves, and then one of these halves was quartered to create "Field Duplicate 1" & "Field Duplicate 2", and the other half of "Sample 1" was placed back in the box.

The Preparation Duplicate and Check Assays were prepared during milling in the ALS Chemex lab. The number 8 sample was crushed and sieved to 70 % passing 2mm mesh. From this sample, two 250 gram portions were measured out, with one of these being sent to ACME Analytical for processing as the Check Assay. The 250 gram sample remaining at ALS Chemex was then ring-milled to 85% passing 75 micron or better. From this sample, two 30 gram samples were measured out for testing. The first was tested for both Gold by Fire Assay as well as 27 element ICP by acid digestion, and the second only for Gold by Fire Assay.

Standards were also used by StrataGold to monitor analytical accuracy. A total of 7 different Standards were incorporated into the sampling protocol. Two of the Standards were obtained from the Canadian Certified Reference Materials Project (CANMET), and were measured out with an electric scale into 30.5 gram portions, double bagged in two plastic sample bags, and placed in the sample series to occur approximately once every 100 samples. The other five standards (OREAS Standards) were obtained as pre-measured 60 gram pouches from Analytical Solutions Ltd. One of these was chosen by the core logging geologist to occur in each of the remaining 4 out of 100 standard samples.

The Blank sample used consisted of barren Dolomite purchased in 30 lb bags. Approximately 1.5 to 2 kilograms of dolomite were placed in a plastic bag and submitted once every 20 samples. 12 samples, including one standard sample, were sent to each of 3 labs to test the consistency as a blank sample and to verify that no gold was

present. The results from these tests are included in the Drilling QAQC section in Appendix H.

The samples, once received by ALS Chemex, underwent the following procedure:

- The received sample was weighed and dried if necessary
- The sample was then crushed to 70% of the sample passing <2mm
- The sample was split using a riffle splitter
- The sample was then pulverized to 85% passing <75 um, with the crushers and pulverizers being washed at the beginning and end of the sample batch, and at the beginning of the technicians shift
- Followed by 30 gram Fire Assay and AAS with trace Hg via cold vapor/AAS
- Finally 27 element four acid ICP-AES

The analytical results were placed in an Access database as they were received. The original assay certificates received from ALS Chemex for the Drill Core and QAQC samples as well as the certificates from ACME Analytical Ltd. for the Check Assay samples, are presented in Appendix G for Drilling, and Appendix H for Drilling QAQC.

Due to the need to have the initial data reviewed, results from DG05-276C to DG05-302C were sent to Lynda Bloom of Analytical Solutions Ltd. for a review of the quality control program at Dublin Gulch. Based on the suggestions of this report, 373 samples were resubmitted to evaluate the consistency of the results of some of the original QAQC samples. It was also suggested to test the sampling procedures at ALS Chemex. For this, 10 samples with a variety of Au and Bi values, were submitted. For these, the remaining coarse fraction from the original sample was crushed such that the entire sample passed through a 2mm mesh. The sample was then riffle split into as many 500 gram portions as possible. Each of these samples was then pulverized, and from these new pulps three 50 gram samples were taken and analyzed for gold by Fire Assay.

The report received from Lynda Bloom is included in Appendix I. A lab audit of the ALS Chemex Ltd. North Vancouver lab was carried out by Stephen Cook on October 27th, 2005 and the report is included in Appendix J.

5. DESCRIPTION OF WORK - REGIONAL GEOCHEMICAL SAMPLING PROGRAM

The Regional Geochemical Exploration program consisted of a helicopter supported Stream Sediment (Silt) and Rock Sampling Program over much of the claim block. 2418 Stream sediment (silt) samples were collected at approximately 100 meter spacing along

current and seasonal drainages. 534 Rock samples were taken of quartz veins and mineralization in outcrop or sub-crop. Sample locations were flagged, with samples placed in stream sediment bags or plastic bags with sample tags, and shipped to ALS Chemex in Vancouver.

6. METHOD OF ANALYSIS AND DATA PRESENTATION – REGIONAL GEOCHEMICAL SAMPLING PROGRAM

Regional Samples, once collected, were sorted and placed into rice bags. Approximately 1 in 20 samples was a sample standard, the same as used for drill core sample quality control. In addition, approximately 1 in 20 samples was a sample duplicate, where the original and the following sample in the series were taken from the sample location. **Both the Rock and Stream Sediment (Silt) samples were processed the same as the Diamond Drilling core samples. For a list of the analytical procedures, refer to above.**

A map showing both the rock and silt sample locations is included in APPENDIX K. The list of Rock Samples is included in Appendix L with the ALS Assay Certificates included in Appendix M. The list of Stream Sediment (Silt) Samples is included in Appendix N, with the ALS Assay Certificates included in Appendix O.

7. STATEMENT OF EXPENDITURES

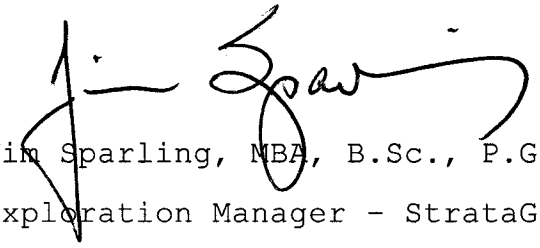
Table 2: Dublin Gulch Project Statement of Expenditures

	Through to 31/12/05
Accommodation and Meals	$79,464.53
Assays Geochem Analysis	$278,679.81
Camp Expense	$1,220.00
Helicopter	$96,671.85
Communication /Telephone	$22,267.23
Bulldoze & Equipment Contract	$202,257.69
DD Bulld & Equipment Contract	$22,520.00
Drilling	$757,375.42
DD Contractor - Direct	$40,762.20
DD Contractors Mob/Dem	$15,000.00
Drill Supplies	$72,389.00
Equipment Maintenance	$12,646.51
Equipment Rentals	$63,089.38
Expediting	$12,522.34
Fuel	$9,480.83
Fuel - Unleaded/100LL	$41.14
Fuel - Propane	$3,139.90
Fuel - Jet B	$13,696.03
Fuel - Diesel	$83,588.39
General Consultant	$46,223.99
Geophysical Consultants	$35,459.59
Geological Consultants	$475,706.49
Cook/First Aid Attendant	$51,088.31
Contract Labour	$276,740.24
Materials & Supplies	$249,755.68
Printing & Reproduction	$23,028.99
Truck Rental	$42,321.95
Delivery/Shipping	$73,277.26
Travel & Freight	$1,333.68
Travel Costs	$40,867.81
Worker's Compensation	$10,538.77
Warehouse	$14,639.16
Safety Supplies	$13,752.23
Totals	**$3,141,546.40**

8. RECOMMENDATIONS

It is recommended that the Dublin Gulch mineral dispositions described within this assessment report be held pending further geological and geochemical review, including the evaluation of the 43-101 report and updated resource estimate compiled by Wardrop Engineering Inc.

Respectfully submitted,



Jim Sparling, MBA, B.Sc., P.Geo.

Exploration Manager - StrataGold Corporation

7.0 CERTIFICATE OF QUALIFICATIONS

1. I **Jim Sparling**, of 839 Old Lillooet Rd, North Vancouver, British Columbia, Canada, hereby state - that I am the Exploration Manager with StrataGold Corporation, with offices at 701 Howe Street, Vancouver, British Columbia, V6C 2B3, and that:

2. I hold a BA (Economics Major) from the University of Manitoba, Winnipeg, Manitoba (1978), a B.Sc. (Advanced Geology) from the University of Saskatchewan, Saskatoon, Saskatchewan (1984) and an MBA from Royal Roads University, Victoria, British Columbia (2003).

3. I have 19 years experience with various mining and oil and gas companies in Canada. My primary employment since 1992 has been in the field of mineral exploration.

2004	Exploration Manager, North and Central America, StrataGold Corporation
2003	Project Geologist, StrataGold Corporation
1994 - 2003	Project Geologist and Geophysical Crew Chief Hudson Bay Exploration & Development Co. Ltd.
1992 - 1994	Geophysical Crew Chief/ Technician, Brad Koop Exploration Ltd.
1989 - 1992	Geological Systems and Data Base Analyst, Petro Canada Resources Ltd.
1988 - 1989	Geological Consultant, Schindler Exploration, Indian and Northern Affairs (Minerals West)
1987 - 1988	Field Exploration Geologist, Hudson Bay Exploration & Development Co. Ltd.
1985 - 1987	Wellsite Geologist, Geotemp Consulting Ltd.
1984 - 1985	Field Exploration Geologist, Hudson Bay Exploration & Development Co. Ltd.

4. I am a practicing member in good standing with the Association of Professional Engineers and Geoscientists of Manitoba and Saskatchewan.

5. I have extensive exploration and development project experience with volcanic massive sulphide ore deposit geology and hydrothermal alteration, and experience with gold ore deposit geology. This experience has allowed me to become familiar with the evaluation of both regional and property geology, prospecting, geophysical surveys, diamond core drilling, underground exploration, development and production, and permitting processes

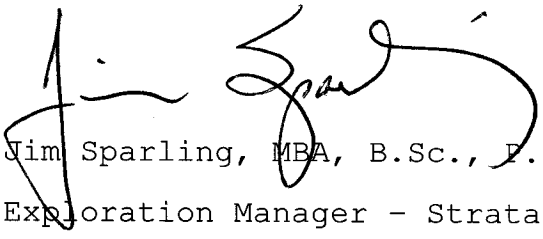
geophysical surveys, diamond core drilling, underground exploration, development and production, and permitting processes in Manitoba, Saskatchewan, Nunavut Territory and the Yukon Territory.

6. This report is based upon data collected during the 2005 Diamond Drilling and Geochemical sampling program in The Yukon Territory, Canada in 2004.

Dated at Vancouver, British Columbia; Friday, February 10, 2006

Respectfully submitted,

Jim Sparling



Jim Sparling, MBA, B.Sc., P.Geo.

Exploration Manager - StrataGold Corporation

APPENDIX A

Dublin Gulch Claims Map for Assessment

094876

StrataGold Corporation

Date/Time	DUBLIN GULCH
Author	Claims Compilation Map
Checked	
Figure	Figure 2
Scale	1:25000

Projection: UTM Zone 8 (NAD 27) for Clinton

0 500 1000
metres

7582500 mN
7581000 mN
7579500 mN
7578000 mN
7576500 mN
7575000 mN
7573500 mN
7572000 mN
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7563000 mN
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7554000 mN

094876

APPENDIX B

StrataGold Dublin Gulch List of Claims for Assessment

Claim Label	Grant #	Current Expiry Date
Bob 1	YA17729	10/01/2005
Bob 2	YA17730	10/01/2005
Bob 3	YA17731	10/01/2005
Bob 4	YA17732	10/01/2005
Bob 5	YA17733	10/01/2005
Bob 6	YA17734	10/01/2005
Bob 7	YA17735	10/01/2005
Bob 8	YA17780	10/01/2005
Bob 9	YA43014	10/01/2005
Dave 1	YA17802	10/01/2005
Dave 2	YA17803	10/01/2005
Dave 3	YA17804	10/01/2005
Dave 4	YA17805	10/01/2005
Dave 5	YA17806	10/01/2005
Dave 6	YA17807	10/01/2005
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Dave 26	YA42971	10/01/2005
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DG 46	YA14989	10/01/2005
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Jeff 114	YA42977	10/01/2005
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Jeff 120	YA42983	10/01/2005
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Claim Label	Grant #	Current Expiry Date
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Claim Label	Grant #	Current Expiry Date
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Claim Label	Grant #	Current Expiry Date
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Dub 1198	YC38495	11/05/2005

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Dub 338	YC11412	1/16/2009
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Dub 344	YC11418	1/16/2009
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Dub 477	YC11551	1/16/2009
Dub 478	YC11552	1/16/2009

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Dub 17	YC11091	1/16/2010
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Claim Label	Grant #	Current Expiry Date
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Dub 64	YC11138	1/16/2010
Dub 65	YC11139	1/16/2010
Dub 66	YC11140	1/16/2010
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Dub 68	YC11142	1/16/2010
Dub 69	YC11143	1/16/2010
Dub 70	YC11144	1/16/2010
Dub 71	YC11145	1/16/2010
Dub 72	YC11146	1/16/2010
Dub 73	YC11147	1/16/2010
Dub 74	YC11148	1/16/2010
Dub 75	YC11149	1/16/2010
Dub 76	YC11150	1/16/2010
Dub 77	YC11151	1/16/2010
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Claim Label	Grant #	Current Expiry Date
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Claim Label	Grant #	Current Expiry Date
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Dub 211	YC11285	1/16/2010
Dub 212	YC11286	1/16/2010
Dub 213	YC11287	1/16/2010
Dub 214	YC11288	1/16/2010
Dub 215	YC11289	1/16/2010
Dub 216	YC11290	1/16/2010
Dub 218	YC11292	1/16/2010
Dub 220	YC11294	1/16/2010
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Dub 238	YC11312	1/16/2010
Dub 239	YC11313	1/16/2010
Dub 240	YC11314	1/16/2010
Dub 241	YC11315	1/16/2010
Dub 242	YC11316	1/16/2010
Dub 243	YC11317	1/16/2010
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Dub 440	YC11514	1/16/2010
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Lynx 3	YC10465	1/16/2014
Lynx 4	YC10466	1/16/2014

Claim Label	Grant #	Current Expiry Date
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Lynx 8	YC10470	1/16/2014
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Lynx 10	YC10472	1/16/2014
Lynx 11	YC10473	1/16/2014
Lynx 12	YC10474	1/16/2014
Lynx 13	YC10475	1/16/2014
Lynx 15	YC10477	1/16/2014
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Lynx 17	YC10479	1/16/2014
Lynx 18	YC10480	1/16/2014
Lynx 19	YC10481	1/16/2014
Lynx 20	YC10482	1/16/2014
Lynx 21	YC10483	1/16/2014
Lynx 22	YC10484	1/16/2014
Lynx 23	YC10485	1/16/2014
Lynx 27	YC10489	1/16/2014
Lynx 28	YC10490	1/16/2014
Lynx 29	YC10491	1/16/2014
Lynx 30	YC10492	1/16/2014
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Lynx 44	YC10506	1/16/2014
Lynx 45	YC10507	1/16/2014
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Lynx 24	YC10486	1/16/2015
Lynx 25	YC10487	1/16/2015
Lynx 26	YC10488	1/16/2015
Lynx 33	YC10495	1/16/2015
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Lynx 35	YC10497	1/16/2015
Lynx 36	YC10498	1/16/2015
Lynx 37	YC10499	1/16/2015
Lynx 38	YC10500	1/16/2015
Lynx 39	YC10501	1/16/2015
Lynx 40	YC10502	1/16/2015
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Lynx 46	YC10508	1/16/2015
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Lynx 48	YC10510	1/16/2015
Lynx 49	YC10511	1/16/2015
Lynx 50	YC10512	1/16/2015
Lynx 51	YC10513	1/16/2015
Lynx 55	YC10517	1/16/2015
Lynx 52	YC10514	1/16/2016
Lynx 53	YC10515	1/16/2016
Lynx 54	YC10516	1/16/2016
Lynx 56	YC10518	1/16/2016
Jan 1	YB65585	1/16/2018

Claim Label	Grant #	Current Expiry Date
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Jan 3	YB65587	1/16/2018
Jan 4	YB65588	1/16/2018
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Dave 14	YA17815	1/31/2011
Dave 15	YA17816	1/31/2011
Dave 16	YA17817	1/31/2011
Dave 25	YA42970	1/31/2011
Dave 27	YA42972	1/31/2011
Dave 28	YA42973	1/31/2011
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R & D 11	YA01403	1/31/2011
R & D 13	YA01405	1/31/2011
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Dub 1391	YC38687	11/17/2005
Dub 1392	YC38688	11/17/2005
Dub 1393	YC38689	11/17/2005
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Len 5	YC02733	5/15/2015
Len 7	YC02734	5/15/2015
Len 9	YC02735	5/15/2015
Len 25	YC02749	5/15/2015
Len 27	YC02750	5/15/2015
Len 29	YC02751	5/15/2015
Len 31	YC02752	5/15/2015
Len 32	YC02753	5/15/2015
Len 1	YC02730	5/15/2017
Len 2	YC02731	5/15/2017
Len 11	YC02736	5/15/2017
Len 12	YC02737	5/15/2017
Len 13	YC02738	5/15/2017
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Len 21	YC02746	5/15/2017
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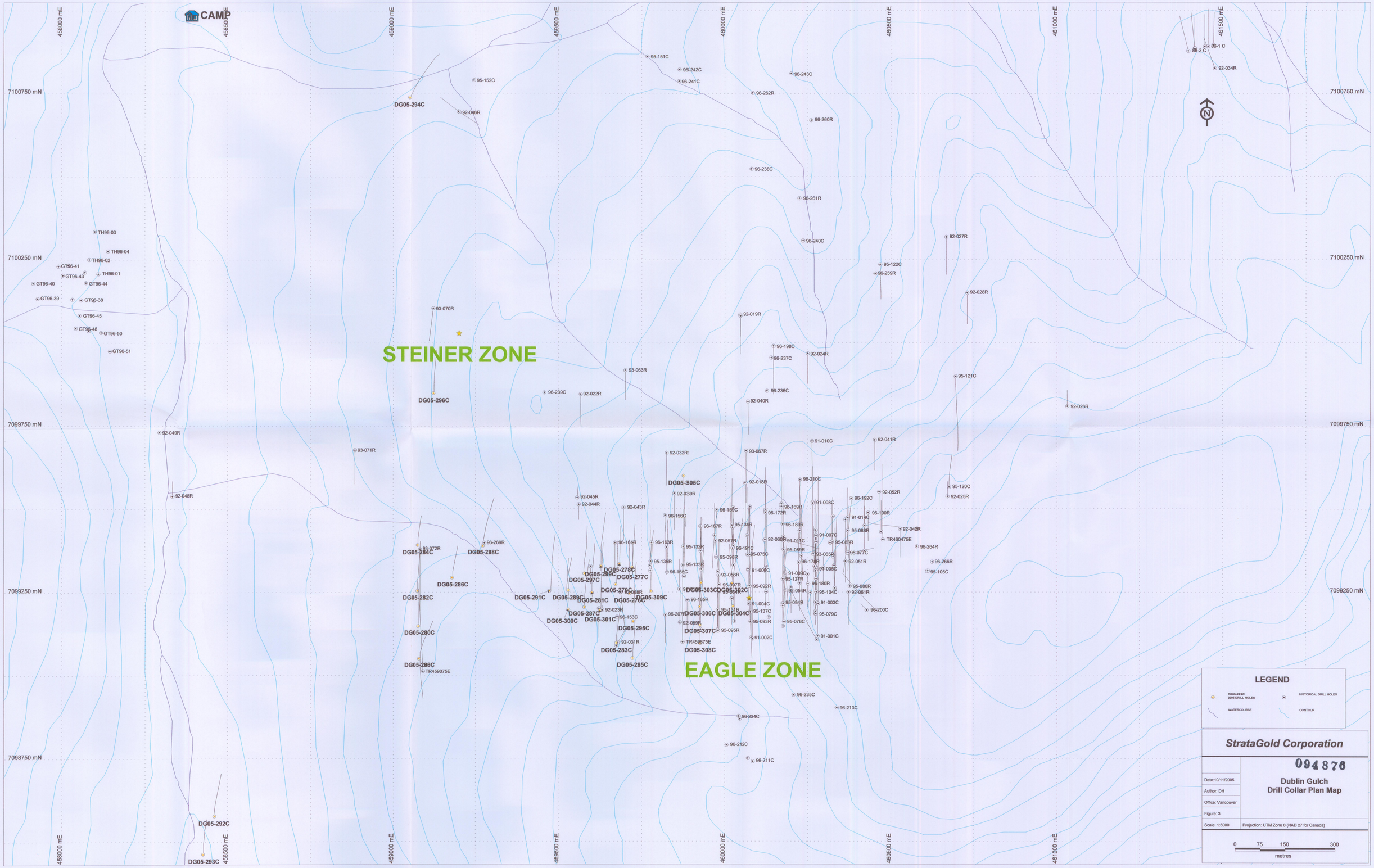
Len 23	YC02748	5/15/2017
Len 4	YA30524	5/15/2018
Len 6	YA30526	5/15/2018
Len 8	YA30528	5/15/2018
Len 10	YA30530	5/15/2018
Len 24	YA30544	5/15/2018
Len 26	YA30546	5/15/2018
Len 28	YA30548	5/15/2018
Len 30	YA30550	5/15/2018

APPENDIX C

Figure 3

Figure 3: Dublin Gulch Drill Collar Plan Map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96-240C
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92-028R
92-019R
96-198C
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92-024R
96-236C
92-040R
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96-159C
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92-056R
95-097R
95-092R
96-165R
91-004C
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95-093R
95-095R
91-002C
TR459875E
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92-059R
92-031R
92-023R
96-153C
95-086R
92-061R
96-200C
95-079C
95-076C
91-001C
96-235C
96-213C
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96-212C
96-211C
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LEGEND
DG05-XXXC
2005 DRILL HOLES
HISTORICAL DRILL HOLES
WATERCOURSE
CONTOUR
StrataGold Corporation
094876
Date:10/11/2005
Author: DH
Office: Vancouver
Figure: 3
Scale: 1:5000
Dublin Gulch
Drill Collar Plan Map
Projection: UTM Zone 8 (NAD 27 for Canada)
0
75
150
300
metres

094876

APPENDIX D

Dublin Gulch 2005 Return Sample Details

And ALS Chemex Assay Certificates

Hole ID	From Depth (m)	To Depth (m)	Sample Interval	Sample #	Sample Type	Host Rock	CSV
DG05-276C	15.24	16.76	1.52	290101	Return/Silt	GND	VA05045076
DG05-276C	16.76	18.29	1.53	290102	Return/Silt	GND	VA05045076
DG05-276C	18.29	19.81	1.52	290103	Return/Silt	GND	VA05045076
DG05-276C	19.81	21.34	1.53	209104	Return/Silt	GND	VA05045076
DG05-276C	21.34	22.86	1.52	209105	Return/Silt	GND	VA05045076
DG05-276C	22.86	24.38	1.52	290106	Return/Silt	GND	VA05045076
DG05-276C	24.38	25.91	1.53	290107	Return/Silt	GND	VA05045076
DG05-276C	25.91	27.43	1.52	290108	Return/Silt	GND	VA05045076
DG05-276C	38.1	39.62	1.52	290109	Return/Silt	GND	VA05045076
DG05-276C	39.62	41.16	1.54	290110	Return/Silt	GND	VA05045076
DG05-277C	18.21	19.81	1.6	290111	Return/Silt	GND	VA05045076
DG05-277C	19.81	21.34	1.53	290112	Return/Silt	GND	VA05045076
DG05-277C	21.34	22.86	1.52	290113	Return/Silt	GND	VA05045076
DG05-278C	No Return after casing						
DG05-279C							
DG05-280C	22.86	24.38	1.52	290114	Return/Silt	GND	VA05047184
DG05-280C	24.38	25.91	1.53	290115	Return/Silt	GND	VA05047184
DG05-280C	25.91	27.43	1.52	290116	Return/Silt	GND	VA05047184
DG05-280C	27.43	28.96	1.53	290117	Return/Silt	GND	VA05047184
DG05-280C	28.96	30.48	1.52	290118	Return/Silt	GND	VA05047184
DG05-280C	30.48	32.00	1.52	290119	Return/Silt	GND	VA05047184
DG05-280C	32.00	33.53	1.53	290120	Return/Silt	GND	VA05047184
DG05-280C	33.53	35.05	1.52	290121	Return/Silt	GND	VA05047184
DG05-280C	35.05	36.58	1.53	290122	Return/Silt	GND	VA05047184
DG05-280C	36.58	38.10	1.52	290123	Return/Silt	GND	VA05047184
DG05-280C	38.10	39.62	1.52	290124	Return/Silt	GND	VA05047184
DG05-280C	39.62	41.15	1.53	290125	Return/Silt	GND	VA05047184
DG05-280C	41.15	42.67	1.52	290126	Return/Silt	GND	VA05047184
DG05-280C	42.67	44.20	1.53	290127	Return/Silt	GND	VA05047184
DG05-280C	44.20	45.72	1.52	290128	Return/Silt	GND	VA05047184
DG05-280C	45.72	47.24	1.52	290129	Return/Silt	GND	VA05047184
DG05-280C	47.24	48.77	1.53	290130	Return/Silt	GND	VA05047184
DG05-280C	48.77	50.29	1.52	290131	Return/Silt	GND	VA05047184
DG05-280C	50.29	51.82	1.53	290132	Return/Silt	GND	VA05047184
DG05-280C	51.82	53.34	1.52	290133	Return/Silt	GND	VA05047184
DG05-280C	53.34	54.86	1.52	290134	Return/Silt	GND	VA05047184
DG05-280C	54.86	56.39	1.53	290135	Return/Silt	GND	VA05047184
DG05-280C	56.39	57.91	1.52	290136	Return/Silt	GND	VA05047184
DG05-280C	57.91	59.44	1.53	290137	Return/Silt	GND	VA05047184
DG05-280C	59.44	60.96	1.52	290138	Return/Silt	GND	VA05047184
DG05-280C	60.96	62.48	1.52	290139	Return/Silt	GND	VA05047184
DG05-280C	62.48	64.01	1.53	290140	Return/Silt	GND	VA05047184
DG05-280C	64.01	65.53	1.52	290141	Return/Silt	GND	VA05047184
DG05-280C	65.53	67.06	1.53	290142	Return/Silt	GND	VA05047184
DG05-280C	67.06	68.58	1.52	290143	Return/Silt	GND	VA05047184
DG05-280C	68.58	70.10	1.52	290144	Return/Silt	GND	VA05047184
DG05-280C	70.10	71.63	1.53	290145	Return/Silt	GND	VA05047184
DG05-280C	71.63	73.15	1.52	290146	Return/Silt	GND	VA05047184
DG05-280C	73.15	74.68	1.53	290147	Return/Silt	GND	VA05047184
DG05-280C	74.68	76.20	1.52	290148	Return/Silt	GND	VA05047184
DG05-280C	76.20	77.72	1.52	290149	Return/Silt	GND	VA05047184
DG05-280C	77.72	79.25	1.53	290150	Return/Silt	GND	VA05047184
DG05-280C	79.25	80.77	1.52	290151	Return/Silt	GND	VA05047184
DG05-280C	80.77	82.30	1.53	290152	Return/Silt	GND	VA05047184
DG05-280C	94.49	96.01	1.52	290153	Return/Silt	GND	VA05047184
DG05-280C	96.01	97.54	1.53	290154	Return/Silt	GND	VA05047184
DG05-280C	97.54	99.06	1.52	290155	Return/Silt	GND	VA05047184
DG05-280C	99.06	100.58	1.52	290156	Return/Silt	GND	VA05047184
DG05-280C	100.58	102.11	1.53	290157	Return/Silt	GND	VA05047184

Hole ID	From Depth (m)	To Depth (m)	Sample Interval	Sample #	Sample Type	Host Rock	CSV
DG05-280C	102.11	103.63	1.52	290158	Return/Silt	GND	VA05047184
DG05-280C	103.63	105.16	1.53	290159	Return/Silt	GND	VA05047826
DG05-280C	105.16	106.68	1.52	290160	Return/Silt	GND	VA05047826
DG05-280C	106.68	108.20	1.52	290161	Return/Silt	GND	VA05047826
DG05-280C	108.20	109.73	1.53	290162	Return/Silt	GND	VA05047826
DG05-280C	109.73	111.25	1.52	290163	Return/Silt	GND	VA05047826
DG05-280C	111.25	112.78	1.53	290164	Return/Silt	GND	VA05047826
DG05-280C	112.78	114.30	1.52	290165	Return/Silt	GND	VA05047826
DG05-280C	114.30	115.87	1.57	290166	Return/Silt	GND	VA05047826
DG05-280C	115.87	117.35	1.48	290167	Return/Silt	GND	VA05047826
DG05-280C	117.35	118.87	1.52	290168	Return/Silt	GND	VA05047826
DG05-280C	118.87	120.40	1.53	290169	Return/Silt	GND	VA05047826
DG05-280C	120.40	121.92	1.52	290170	Return/Silt	GND	VA05047826
DG05-280C	121.92	123.44	1.52	290171	Return/Silt	GND	VA05047826
DG05-280C	123.44	124.97	1.53	290172	Return/Silt	GND	VA05047826
DG05-280C	124.97	126.49	1.52	290173	Return/Silt	GND	VA05047826
DG05-280C	128.02	129.54	1.52	290174	Return/Silt	GND	VA05047826
DG05-280C	129.54	131.06	1.52	290175	Return/Silt	GND	VA05047826
DG05-280C	131.06	132.59	1.53	290176	Return/Silt	GND	VA05047826
DG05-280C	132.59	134.11	1.52	290177	Return/Silt	GND	VA05047826
DG05-280C	134.11	135.64	1.53	290178	Return/Silt	GND	VA05047826
DG05-280C	135.64	137.16	1.52	290179	Return/Silt	GND	VA05047826
DG05-280C	137.16	138.68	1.52	290180	Return/Silt	GND	VA05047826
DG05-280C	138.68	140.21	1.53	290181	Return/Silt	GND	VA05047826
DG05-280C	140.21	141.73	1.52	290182	Return/Silt	GND	VA05047826
DG05-280C	141.73	143.26	1.53	290183	Return/Silt	GND	VA05047826
DG05-280C	143.26	144.78	1.52	290184	Return/Silt	GND	VA05047826
DG05-280C	144.78	146.30	1.52	290185	Return/Silt	GND	VA05047826
DG05-280C	146.30	147.83	1.53	290186	Return/Silt	GND	VA05047826
DG05-280C	147.83	149.35	1.52	290187	Return/Silt	GND	VA05047826
DG05-280C	149.35	150.88	1.53	290188	Return/Silt	GND	VA05047826
DG05-280C	150.88	152.40	1.52	290189	Return/Silt	GND	VA05047826
DG05-280C	192.02	193.55	1.53	290190	Return/Silt	GND	VA05047826
DG05-280C	193.55	195.07	1.52	290191	Return/Silt	GND	VA05047826
DG05-280C	195.07	196.60	1.53	290192	Return/Silt	GND	VA05047826
DG05-280C	196.60	198.12	1.52	290193	Return/Silt	GND	VA05047826
DG05-280C	198.12	199.64	1.52	290194	Return/Silt	GND	VA05047826
DG05-280C	199.64	201.17	1.53	290195	Return/Silt	GND	VA05047826
DG05-280C	201.17	202.69	1.52	290196	Return/Silt	GND	VA05047826
DG05-280C	202.69	204.22	1.53	290197	Return/Silt	GND	VA05047826
DG05-280C	204.22	205.74	1.52	290198	Return/Silt	GND	VA05047826
DG05-280C	128.02	129.54	1.52	290199	Return/Silt	GND	VA05048596
DG05-281C	25.91	27.43	1.52	290200	Return/Silt	GND	VA05048596
DG05-281C	27.43	28.96	1.53	290201	Return/Silt	GND	VA05048596
DG05-281C	28.96	30.48	1.52	290202	Return/Silt	GND	VA05048596
DG05-281C	30.48	32.00	1.52	290203	Return/Silt	GND	VA05048596
DG05-281C	32.00	33.53	1.53	290204	Return/Silt	GND	VA05048596
DG05-281C	33.53	35.06	1.53	290205	Return/Silt	GND	VA05048596
DG05-281C	35.06	36.58	1.52	290206	Return/Silt	GND	VA05048596
DG05-281C	36.58	38.10	1.52	290207	Return/Silt	GND	VA05048596
DG05-281C	38.10	39.62	1.52	290208	Return/Silt	GND	VA05048596
DG05-281C	39.62	41.15	1.53	290209	Return/Silt	GND	VA05048596
DG05-281C	41.15	42.67	1.52	290210	Return/Silt	GND	VA05048596
DG05-281C	42.67	44.20	1.53	290211	Return/Silt	GND	VA05048596
DG05-281C	44.20	45.72	1.52	290212	Return/Silt	GND	VA05048596
DG05-281C	45.72	47.24	1.52	290213	Return/Silt	GND	VA05048596
DG05-281C	47.24	48.77	1.53	290214	Return/Silt	GND	VA05048596
DG05-281C	48.77	50.29	1.52	290215	Return/Silt	GND	VA05048596
DG05-281C	50.29	51.82	1.53	290216	Return/Silt	GND	VA05048596

Hole ID	From Depth (m)	To Depth (m)	Sample Interval	Sample #	Sample Type	Host Rock	CSV
DG05-281C	51.82	53.34	1.52	290217	Return/Silt	GND	VA05048596
DG05-281C	53.34	54.86	1.52	290218	Return/Silt	GND	VA05048596
DG05-281C	54.86	56.39	1.53	290219	Return/Silt	GND	VA05048596
DG05-281C	56.39	57.91	1.52	290220	Return/Silt	GND	VA05048596
DG05-281C	57.91	59.44	1.53	290221	Return/Silt	GND	VA05048596
DG05-281C	59.44	60.96	1.52	290222	Return/Silt	GND	VA05048596
DG05-281C	60.96	62.48	1.52	290223	Return/Silt	GND	VA05048596
DG05-281C	62.48	64.01	1.53	290224	Return/Silt	GND	VA05048596
DG05-281C	64.01	65.53	1.52	290225	Return/Silt	GND	VA05048596
DG05-281C	65.53	67.06	1.53	290226	Return/Silt	GND	VA05048596
DG05-281C	67.06	68.58	1.52	290227	Return/Silt	GND	VA05048596
DG05-281C	68.58	70.10	1.52	290228	Return/Silt	GND	VA05048596
DG05-281C	70.10	71.63	1.53	290229	Return/Silt	GND	VA05048596
DG05-281C	71.63	74.68	3.05	290230	Return/Silt	GND	VA05048596
DG05-281C	74.68	76.20	1.52	290231	Return/Silt	GND	VA05048596
DG05-281C	76.20	77.72	1.52	290232	Return/Silt	GND	VA05048596
DG05-281C	77.72	79.25	1.53	290233	Return/Silt	GND	VA05048596
DG05-281C	79.25	80.77	1.52	290234	Return/Silt	GND	VA05048596
DG05-281C	80.77	82.30	1.53	290235	Return/Silt	GND	VA05048596
DG05-281C	82.30	83.82	1.52	290236	Return/Silt	GND	VA05048596
DG05-281C	83.82	85.39	1.57	290237	Return/Silt	GND	VA05048596
DG05-281C	85.39	86.87	1.48	290238	Return/Silt	GND	VA05048596
DG05-281C	86.87	88.39	1.52	290239	Return/Silt	GND	VA05048596
DG05-281C	88.39	89.92	1.53	290240	Return/Silt	GND	VA05048596
DG05-281C	89.92	91.44	1.52	290241	Return/Silt	GND	VA05048596
DG05-281C	91.44	92.96	1.52	290242	Return/Silt	GND	VA05048596
DG05-281C	91.44	92.96	1.52	290243	Return/Silt	GND	VA05048596
DG05-281C	92.96	94.49	1.53	290244	Return/Silt	GND	VA05048596
DG05-281C	94.49	96.01	1.52	290245	Return/Silt	GND	VA05048596
DG05-281C	96.01	97.54	1.53	290246	Return/Silt	GND	VA05048596
DG05-281C	97.54	99.06	1.52	290247	Return/Silt	GND	VA05048596
DG05-281C	99.06	100.58	1.52	290248	Return/Silt	GND	VA05048596
DG05-281C	100.58	102.11	1.53	290249	Return/Silt	GND	VA05048596
DG05-281C	102.11	103.63	1.52	290250	Return/Silt	GND	VA05048596
DG05-281C	103.63	105.16	1.53	290251	Return/Silt	GND	VA05048596
DG05-281C	105.16	106.68	1.52	290252	Return/Silt	GND	VA05048596
DG05-281C	106.68	108.20	1.52	290253	Return/Silt	GND	VA05048596
DG05-281C	108.20	109.73	1.53	290254	Return/Silt	GND	VA05048596
DG05-281C	109.73	111.25	1.52	290255	Return/Silt	GND	VA05048596
DG05-281C	111.25	112.78	1.53	290256	Return/Silt	GND	VA05048596
DG05-281C	112.78	114.30	1.52	290257	Return/Silt	GND	VA05048596
DG05-281C	114.30	115.82	1.52	290258	Return/Silt	GND	VA05048596
DG05-281C	115.82	117.35	1.53	290259	Return/Silt	GND	VA05048596
DG05-281C	117.35	118.87	1.52	290260	Return/Silt	GND	VA05048596
DG05-281C	118.87	120.40	1.53	290261	Return/Silt	GND	VA05048596
DG05-281C	120.40	121.92	1.52	290262	Return/Silt	GND	VA05048596
DG05-281C	121.92	123.44	1.52	290263	Return/Silt	GND	VA05048596
DG05-281C	123.44	124.97	1.53	290264	Return/Silt	GND	VA05048596
DG05-281C	124.97	126.49	1.52	290265	Return/Silt	GND	VA05048596
DG05-282C	15.24	16.76	1.52	290266	Return/Silt	GND	VA05048596
DG05-282C	30.48	32.00	1.52	290267	Return/Silt	GND	VA05048596
DG05-282C	32.00	33.53	1.53	290268	Return/Silt	GND	VA05048596
DG05-282C	33.53	35.05	1.52	290269	Return/Silt	GND	VA05048596
DG05-282C	35.05	36.58	1.53	290270	Return/Silt	GND	VA05048596
DG05-282C	36.58	38.10	1.52	290271	Return/Silt	GND	VA05048596
DG05-282C	38.10	39.66	1.56	290272	Return/Silt	GND	VA05048596
DG05-282C	39.66	41.15	1.49	290273	Return/Silt	GND	VA05048596
DG05-282C	41.15	42.67	1.52	290274	Return/Silt	GND	VA05048596
DG05-282C	42.67	44.20	1.53	290275	Return/Silt	GND	VA05048596

Hole ID	From Depth (m)	To Depth (m)	Sample Interval	Sample #	Sample Type	Host Rock	CSV
DG05-282C	86.87	88.39	1.52	290276	Return/Silt	GND	VA05048596
DG05-282C	88.39	89.92	1.53	290277	Return/Silt	GND	VA05048596
DG05-282C	89.92	91.44	1.52	290278	Return/Silt	GND	VA05048596
DG05-282C	91.44	92.96	1.52	290279	Return/Silt	GND	VA05048596
DG05-282C	92.96	94.49	1.53	290280	Return/Silt	GND	VA05048596
DG05-282C	94.49	96.01	1.52	290281	Return/Silt	GND	VA05048596
DG05-282C	96.01	97.54	1.53	290282	Return/Silt	GND	VA05048596
DG05-282C	97.54	99.06	1.52	290283	Return/Silt	GND	VA05048596
DG05-282C	99.06	100.58	1.52	290284	Return/Silt	GND	VA05048596
DG05-282C	100.58	102.11	1.53	290285	Return/Silt	GND	VA05048596
DG05-282C	102.11	103.63	1.52	290286	Return/Silt	GND	VA05048596
DG05-282C	103.63	105.16	1.53	290287	Return/Silt	GND	VA05048596
DG05-282C	105.16	106.68	1.52	290288	Return/Silt	GND	VA05048596
DG05-282C	106.68	108.20	1.52	290289	Return/Silt	GND	VA05048596
DG05-282C	108.20	109.73	1.53	290290	Return/Silt	GND	VA05048596
DG05-282C	114.30	115.82	1.52	290291	Return/Silt	GND	VA05048596
DG05-282C	115.82	117.35	1.53	290292	Return/Silt	GND	VA05048596
DG05-282C	117.35	118.87	1.52	290293	Return/Silt	GND	VA05048596
DG05-282C	118.87	120.40	1.53	290294	Return/Silt	GND	VA05048596
DG05-282C	120.40	121.92	1.52	290295	Return/Silt	GND	VA05048596
DG05-282C	121.92	123.44	1.52	290296	Return/Silt	GND	VA05048596
DG05-282C	123.44	124.97	1.53	290297	Return/Silt	GND	VA05048596
DG05-282C	124.97	126.49	1.52	290298	Return/Silt	GND	VA05048596
DG05-282C	126.49	128.02	1.53	290299	Return/Silt	GND	VA05048596
DG05-282C	128.02	129.54	1.52	290300	Return/Silt	GND	VA05048596
DG05-282C	129.54	131.06	1.52	290301	Return/Silt	GND	VA05048596
DG05-282C	129.54	131.06	1.52	290302	Return/Silt	GND	VA05048596
DG05-282C	131.06	132.59	1.53	290303	Return/Silt	GND	VA05048596
DG05-282C	132.59	134.11	1.52	290304	Return/Silt	GND	VA05048596
DG05-282C	134.11	135.64	1.53	290305	Return/Silt	GND	VA05048596
DG05-282C	135.64	137.16	1.52	290306	Return/Silt	GND	VA05048596
DG05-282C	137.16	138.68	1.52	290307	Return/Silt	GND	VA05048596
DG05-282C	138.68	140.21	1.53	290308	Return/Silt	GND	VA05048596
DG05-282C	140.21	141.73	1.52	290309	Return/Silt	GND	VA05048596
DG05-282C	141.73	143.26	1.53	290310	Return/Silt	GND	VA05048596
DG05-282C	144.78	146.30	1.52	290311	Return/Silt	GND	VA05048596
DG05-282C	146.30	147.83	1.53	290312	Return/Silt	GND	VA05048596
DG05-282C	147.83	149.35	1.52	290313	Return/Silt	GND	VA05048596
DG05-282C	149.35	150.88	1.53	290314	Return/Silt	GND	VA05048596
DG05-282C	150.88	152.40	1.52	290315	Return/Silt	GND	VA05048596
DG05-282C	152.40	153.92	1.52	290316	Return/Silt	GND	VA05048596
DG05-282C	153.92	155.45	1.53	290317	Return/Silt	GND	VA05048596
DG05-282C	155.45	156.97	1.52	290318	Return/Silt	GND	VA05048596
DG05-282C	156.97	158.50	1.53	290319	Return/Silt	GND	VA05048596
DG05-282C	158.50	160.02	1.52	290320	Return/Silt	GND	VA05048596
DG05-282C	160.02	161.54	1.52	290321	Return/Silt	GND	VA05048596
DG05-282C	161.54	163.07	1.53	290322	Return/Silt	GND	VA05048596
DG05-282C	163.07	164.59	1.52	290323	Return/Silt	GND	VA05048596
DG05-282C	164.59	166.12	1.53	290324	Return/Silt	GND	VA05048596
DG05-282C	166.12	167.64	1.52	290325	Return/Silt	GND	VA05048596
DG05-282C	111.25	112.78	1.53	290326	Return/Silt	GND	VA05049478
DG05-280C	22.86	24.38	1.52	290327	Return/Silt	GND	VA05049478
DG05-282C	109.73	111.25	1.52	290328	Return/Silt	GND	VA05049478
DG05-282C	112.78	114.30	1.52	290329	Return/Silt	GND	VA05049478
DG05-282C	196.60	198.12	1.52	290330	Return/Silt	MSED	VA05049478
DG05-282C	198.12	199.64	1.52	290331	Return/Silt	MSED	VA05049478
DG05-282C	199.64	201.17	1.52	290332	Return/Silt	MSED	VA05049478
DG05-282C	201.17	202.69	1.53	290333	Return/Silt	MSED	VA05049478
DG05-282C	202.69	204.22	1.52	290334	Return/Silt	MSED	VA05049478

Hole ID	From Depth (m)	To Depth (m)	Sample Interval	Sample #	Sample Type	Host Rock	CSV
DG05-282C	204.22	205.74	1.53	290335	Return/Silt	MSED	VA05049478
DG05-282C	205.74	207.26	1.52	290336	Return/Silt	MSED	VA05049478
DG05-282C	242.32	243.84	1.52	290337	Return/Silt	MSED	VA05049478
DG05-282C	245.36	246.89	1.52	290338	Return/Silt	MSED	VA05049478
DG05-282C	246.89	248.41	1.53	290339	Return/Silt	MSED	VA05049478
DG05-282C	248.41	249.94	1.52	290340	Return/Silt	MSED	VA05049478
DG05-282C	249.94	251.46	1.53	290341	Return/Silt	MSED	VA05049478
DG05-282C	251.46	252.98	1.52	290342	Return/Silt	MSED	VA05049478
DG05-283C	24.38	25.91	1.53	B290343	Return/Silt	GND	VA05053955
DG05-283C	25.91	27.43	1.52	B290344	Return/Silt	GND	VA05053955
DG05-283C	27.43	28.96	1.53	B290345	Return/Silt	GND	VA05053955
DG05-283C	28.96	30.48	1.52	B290346	Return/Silt	GND	VA05053955
DG05-283C	30.48	32.00	1.52	B290347	Return/Silt	GND	VA05053955
DG05-283C	32.00	33.53	1.53	B290348	Return/Silt	GND	VA05053955
DG05-283C	33.53	35.05	1.52	B290349	Return/Silt	GND	VA05053955
DG05-283C	35.05	36.58	1.53	B290350	Return/Silt	GND	VA05053955
DG05-283C	36.58	38.10	1.52	B290351	Return/Silt	GND	VA05053955
DG05-283C	38.10	39.62	1.52	B290352	Return/Silt	GND	VA05053955
DG05-283C	39.62	41.15	1.53	B290353	Return/Silt	GND	VA05053955
DG05-283C	41.15	42.67	1.52	B290354	Return/Silt	GND	VA05053955
DG05-283C	42.67	44.20	1.53	B290355	Return/Silt	GND	VA05053955
DG05-284C	12.19	13.72	1.53	B290356	Return/Silt	MSED	VA05053955
DG05-284C	13.72	15.24	1.52	B290357	Return/Silt	MSED	VA05053955
DG05-284C	15.24	16.76	1.52	B290358	Return/Silt	MSED	VA05053955
DG05-284C	16.76	18.29	1.53	B290359	Return/Silt	MSED	VA05053955
DG05-284C	18.29	19.81	1.52	B290360	Return/Silt	GND	VA05053955
DG05-284C	19.81	21.34	1.53	B290361	Return/Silt	MSED	VA05053955
DG05-284C	22.86	24.38	1.52	B290362	Return/Silt	MSED	VA05053955
DG05-284C	24.38	25.91	1.53	B290363	Return/Silt	MSED	VA05053955
DG05-284C	25.91	27.43	1.52	B290364	Return/Silt	MSED	VA05053955
DG05-284C	27.43	28.96	1.53	B290365	Return/Silt	MSED	VA05053955
DG05-284C	28.96	30.48	1.52	B290366	Return/Silt	MSED	VA05053955
DG05-284C	30.48	32.00	1.52	B290367	Return/Silt	MSED	VA05053955
DG05-284C	32.00	33.53	1.53	B290368	Return/Silt	MSED	VA05053955
DG05-284C	33.53	35.05	1.52	B290369	Return/Silt	MSED	VA05053955
DG05-284C	35.05	36.58	1.53	B290370	Return/Silt	MSED	VA05053955
DG05-284C	36.58	38.10	1.52	B290371	Return/Silt	MSED	VA05053955
DG05-284C	38.10	39.62	1.52	B290372	Return/Silt	MSED	VA05053955
DG05-284C	39.62	41.15	1.53	B290373	Return/Silt	MSED	VA05053955
DG05-284C	41.15	42.67	1.52	B290374	Return/Silt	MSED	VA05053955
DG05-284C	42.67	44.20	1.53	B290375	Return/Silt	MSED	VA05053955
DG05-284C	44.20	45.72	1.52	B290376	Return/Silt	MSED	VA05053955
DG05-284C	45.72	47.24	1.52	B290377	Return/Silt	MSED	VA05053955
DG05-284C	47.24	48.77	1.53	B290378	Return/Silt	MSED	VA05053955
DG05-284C	48.77	50.29	1.52	B290379	Return/Silt	MSED	VA05053955
DG05-284C	50.29	51.82	1.53	B290380	Return/Silt	MSED	VA05053955
DG05-284C	51.82	53.34	1.52	B290381	Return/Silt	MSED	VA05053955
DG05-284C	54.86	56.39	1.53	B290382	Return/Silt	MSED	VA05053955
DG05-284C	56.39	57.91	1.52	B290383	Return/Silt	MSED	VA05053955
DG05-284C	57.91	59.44	1.53	B290384	Return/Silt	MSED	VA05053955
DG05-284C	59.44	60.96	1.52	B290385	Return/Silt	MSED	VA05053955
DG05-284C	60.96	62.48	1.52	B290386	Return/Silt	MSED	VA05053955

Hole ID	From Depth (m)	To Depth (m)	Sample Interval	Sample #	Sample Type	Host Rock	CSV
DG05-276C	15.24	16.76	1.52	290101	Return/Silt	GND	VA05045076
DG05-276C	16.76	18.29	1.53	290102	Return/Silt	GND	VA05045076
DG05-276C	18.29	19.81	1.52	290103	Return/Silt	GND	VA05045076
DG05-276C	19.81	21.34	1.53	209104	Return/Silt	GND	VA05045076
DG05-276C	21.34	22.86	1.52	209105	Return/Silt	GND	VA05045076
DG05-276C	22.86	24.38	1.52	290106	Return/Silt	GND	VA05045076
DG05-276C	24.38	25.91	1.53	290107	Return/Silt	GND	VA05045076
DG05-276C	25.91	27.43	1.52	290108	Return/Silt	GND	VA05045076
DG05-276C	38.1	39.62	1.52	290109	Return/Silt	GND	VA05045076
DG05-276C	39.62	41.16	1.54	290110	Return/Silt	GND	VA05045076
DG05-277C	18.21	19.81	1.6	290111	Return/Silt	GND	VA05045076
DG05-277C	19.81	21.34	1.53	290112	Return/Silt	GND	VA05045076
DG05-277C	21.34	22.86	1.52	290113	Return/Silt	GND	VA05045076
DG05-278C	No Return after casing						
DG05-279C							
DG05-280C	22.86	24.38	1.52	290114	Return/Silt	GND	VA05047184
DG05-280C	24.38	25.91	1.53	290115	Return/Silt	GND	VA05047184
DG05-280C	25.91	27.43	1.52	290116	Return/Silt	GND	VA05047184
DG05-280C	27.43	28.96	1.53	290117	Return/Silt	GND	VA05047184
DG05-280C	28.96	30.48	1.52	290118	Return/Silt	GND	VA05047184
DG05-280C	30.48	32.00	1.52	290119	Return/Silt	GND	VA05047184
DG05-280C	32.00	33.53	1.53	290120	Return/Silt	GND	VA05047184
DG05-280C	33.53	35.05	1.52	290121	Return/Silt	GND	VA05047184
DG05-280C	35.05	36.58	1.53	290122	Return/Silt	GND	VA05047184
DG05-280C	36.58	38.10	1.52	290123	Return/Silt	GND	VA05047184
DG05-280C	38.10	39.62	1.52	290124	Return/Silt	GND	VA05047184
DG05-280C	39.62	41.15	1.53	290125	Return/Silt	GND	VA05047184
DG05-280C	41.15	42.67	1.52	290126	Return/Silt	GND	VA05047184
DG05-280C	42.67	44.20	1.53	290127	Return/Silt	GND	VA05047184
DG05-280C	44.20	45.72	1.52	290128	Return/Silt	GND	VA05047184
DG05-280C	45.72	47.24	1.52	290129	Return/Silt	GND	VA05047184
DG05-280C	47.24	48.77	1.53	290130	Return/Silt	GND	VA05047184
DG05-280C	48.77	50.29	1.52	290131	Return/Silt	GND	VA05047184
DG05-280C	50.29	51.82	1.53	290132	Return/Silt	GND	VA05047184
DG05-280C	51.82	53.34	1.52	290133	Return/Silt	GND	VA05047184
DG05-280C	53.34	54.86	1.52	290134	Return/Silt	GND	VA05047184
DG05-280C	54.86	56.39	1.53	290135	Return/Silt	GND	VA05047184
DG05-280C	56.39	57.91	1.52	290136	Return/Silt	GND	VA05047184
DG05-280C	57.91	59.44	1.53	290137	Return/Silt	GND	VA05047184
DG05-280C	59.44	60.96	1.52	290138	Return/Silt	GND	VA05047184
DG05-280C	60.96	62.48	1.52	290139	Return/Silt	GND	VA05047184
DG05-280C	62.48	64.01	1.53	290140	Return/Silt	GND	VA05047184
DG05-280C	64.01	65.53	1.52	290141	Return/Silt	GND	VA05047184
DG05-280C	65.53	67.06	1.53	290142	Return/Silt	GND	VA05047184
DG05-280C	67.06	68.58	1.52	290143	Return/Silt	GND	VA05047184
DG05-280C	68.58	70.10	1.52	290144	Return/Silt	GND	VA05047184
DG05-280C	70.10	71.63	1.53	290145	Return/Silt	GND	VA05047184
DG05-280C	71.63	73.15	1.52	290146	Return/Silt	GND	VA05047184
DG05-280C	73.15	74.68	1.53	290147	Return/Silt	GND	VA05047184
DG05-280C	74.68	76.20	1.52	290148	Return/Silt	GND	VA05047184
DG05-280C	76.20	77.72	1.52	290149	Return/Silt	GND	VA05047184
DG05-280C	77.72	79.25	1.53	290150	Return/Silt	GND	VA05047184
DG05-280C	79.25	80.77	1.52	290151	Return/Silt	GND	VA05047184
DG05-280C	80.77	82.30	1.53	290152	Return/Silt	GND	VA05047184
DG05-280C	94.49	96.01	1.52	290153	Return/Silt	GND	VA05047184
DG05-280C	96.01	97.54	1.53	290154	Return/Silt	GND	VA05047184
DG05-280C	97.54	99.06	1.52	290155	Return/Silt	GND	VA05047184
DG05-280C	99.06	100.58	1.52	290156	Return/Silt	GND	VA05047184
DG05-280C	100.58	102.11	1.53	290157	Return/Silt	GND	VA05047184

Hole ID	From Depth (m)	To Depth (m)	Sample Interval	Sample #	Sample Type	Host Rock	CSV
DG05-280C	102.11	103.63	1.52	290158	Return/Silt	GND	VA05047184
DG05-280C	103.63	105.16	1.53	290159	Return/Silt	GND	VA05047826
DG05-280C	105.16	106.68	1.52	290160	Return/Silt	GND	VA05047826
DG05-280C	106.68	108.20	1.52	290161	Return/Silt	GND	VA05047826
DG05-280C	108.20	109.73	1.53	290162	Return/Silt	GND	VA05047826
DG05-280C	109.73	111.25	1.52	290163	Return/Silt	GND	VA05047826
DG05-280C	111.25	112.78	1.53	290164	Return/Silt	GND	VA05047826
DG05-280C	112.78	114.30	1.52	290165	Return/Silt	GND	VA05047826
DG05-280C	114.30	115.87	1.57	290166	Return/Silt	GND	VA05047826
DG05-280C	115.87	117.35	1.48	290167	Return/Silt	GND	VA05047826
DG05-280C	117.35	118.87	1.52	290168	Return/Silt	GND	VA05047826
DG05-280C	118.87	120.40	1.53	290169	Return/Silt	GND	VA05047826
DG05-280C	120.40	121.92	1.52	290170	Return/Silt	GND	VA05047826
DG05-280C	121.92	123.44	1.52	290171	Return/Silt	GND	VA05047826
DG05-280C	123.44	124.97	1.53	290172	Return/Silt	GND	VA05047826
DG05-280C	124.97	126.49	1.52	290173	Return/Silt	GND	VA05047826
DG05-280C	128.02	129.54	1.52	290174	Return/Silt	GND	VA05047826
DG05-280C	129.54	131.06	1.52	290175	Return/Silt	GND	VA05047826
DG05-280C	131.06	132.59	1.53	290176	Return/Silt	GND	VA05047826
DG05-280C	132.59	134.11	1.52	290177	Return/Silt	GND	VA05047826
DG05-280C	134.11	135.64	1.53	290178	Return/Silt	GND	VA05047826
DG05-280C	135.64	137.16	1.52	290179	Return/Silt	GND	VA05047826
DG05-280C	137.16	138.68	1.52	290180	Return/Silt	GND	VA05047826
DG05-280C	138.68	140.21	1.53	290181	Return/Silt	GND	VA05047826
DG05-280C	140.21	141.73	1.52	290182	Return/Silt	GND	VA05047826
DG05-280C	141.73	143.26	1.53	290183	Return/Silt	GND	VA05047826
DG05-280C	143.26	144.78	1.52	290184	Return/Silt	GND	VA05047826
DG05-280C	144.78	146.30	1.52	290185	Return/Silt	GND	VA05047826
DG05-280C	146.30	147.83	1.53	290186	Return/Silt	GND	VA05047826
DG05-280C	147.83	149.35	1.52	290187	Return/Silt	GND	VA05047826
DG05-280C	149.35	150.88	1.53	290188	Return/Silt	GND	VA05047826
DG05-280C	150.88	152.40	1.52	290189	Return/Silt	GND	VA05047826
DG05-280C	192.02	193.55	1.53	290190	Return/Silt	GND	VA05047826
DG05-280C	193.55	195.07	1.52	290191	Return/Silt	GND	VA05047826
DG05-280C	195.07	196.60	1.53	290192	Return/Silt	GND	VA05047826
DG05-280C	196.60	198.12	1.52	290193	Return/Silt	GND	VA05047826
DG05-280C	198.12	199.64	1.52	290194	Return/Silt	GND	VA05047826
DG05-280C	199.64	201.17	1.53	290195	Return/Silt	GND	VA05047826
DG05-280C	201.17	202.69	1.52	290196	Return/Silt	GND	VA05047826
DG05-280C	202.69	204.22	1.53	290197	Return/Silt	GND	VA05047826
DG05-280C	204.22	205.74	1.52	290198	Return/Silt	GND	VA05047826
DG05-280C	128.02	129.54	1.52	290199	Return/Silt	GND	VA05048596
DG05-281C	25.91	27.43	1.52	290200	Return/Silt	GND	VA05048596
DG05-281C	27.43	28.96	1.53	290201	Return/Silt	GND	VA05048596
DG05-281C	28.96	30.48	1.52	290202	Return/Silt	GND	VA05048596
DG05-281C	30.48	32.00	1.52	290203	Return/Silt	GND	VA05048596
DG05-281C	32.00	33.53	1.53	290204	Return/Silt	GND	VA05048596
DG05-281C	33.53	35.06	1.53	290205	Return/Silt	GND	VA05048596
DG05-281C	35.06	36.58	1.52	290206	Return/Silt	GND	VA05048596
DG05-281C	36.58	38.10	1.52	290207	Return/Silt	GND	VA05048596
DG05-281C	38.10	39.62	1.52	290208	Return/Silt	GND	VA05048596
DG05-281C	39.62	41.15	1.53	290209	Return/Silt	GND	VA05048596
DG05-281C	41.15	42.67	1.52	290210	Return/Silt	GND	VA05048596
DG05-281C	42.67	44.20	1.53	290211	Return/Silt	GND	VA05048596
DG05-281C	44.20	45.72	1.52	290212	Return/Silt	GND	VA05048596
DG05-281C	45.72	47.24	1.52	290213	Return/Silt	GND	VA05048596
DG05-281C	47.24	48.77	1.53	290214	Return/Silt	GND	VA05048596
DG05-281C	48.77	50.29	1.52	290215	Return/Silt	GND	VA05048596
DG05-281C	50.29	51.82	1.53	290216	Return/Silt	GND	VA05048596

Hole ID	From Depth (m)	To Depth (m)	Sample Interval	Sample #	Sample Type	Host Rock	CSV
DG05-281C	51.82	53.34	1.52	290217	Return/Silt	GND	VA05048596
DG05-281C	53.34	54.86	1.52	290218	Return/Silt	GND	VA05048596
DG05-281C	54.86	56.39	1.53	290219	Return/Silt	GND	VA05048596
DG05-281C	56.39	57.91	1.52	290220	Return/Silt	GND	VA05048596
DG05-281C	57.91	59.44	1.53	290221	Return/Silt	GND	VA05048596
DG05-281C	59.44	60.96	1.52	290222	Return/Silt	GND	VA05048596
DG05-281C	60.96	62.48	1.52	290223	Return/Silt	GND	VA05048596
DG05-281C	62.48	64.01	1.53	290224	Return/Silt	GND	VA05048596
DG05-281C	64.01	65.53	1.52	290225	Return/Silt	GND	VA05048596
DG05-281C	65.53	67.06	1.53	290226	Return/Silt	GND	VA05048596
DG05-281C	67.06	68.58	1.52	290227	Return/Silt	GND	VA05048596
DG05-281C	68.58	70.10	1.52	290228	Return/Silt	GND	VA05048596
DG05-281C	70.10	71.63	1.53	290229	Return/Silt	GND	VA05048596
DG05-281C	71.63	74.68	3.05	290230	Return/Silt	GND	VA05048596
DG05-281C	74.68	76.20	1.52	290231	Return/Silt	GND	VA05048596
DG05-281C	76.20	77.72	1.52	290232	Return/Silt	GND	VA05048596
DG05-281C	77.72	79.25	1.53	290233	Return/Silt	GND	VA05048596
DG05-281C	79.25	80.77	1.52	290234	Return/Silt	GND	VA05048596
DG05-281C	80.77	82.30	1.53	290235	Return/Silt	GND	VA05048596
DG05-281C	82.30	83.82	1.52	290236	Return/Silt	GND	VA05048596
DG05-281C	83.82	85.39	1.57	290237	Return/Silt	GND	VA05048596
DG05-281C	85.39	86.87	1.48	290238	Return/Silt	GND	VA05048596
DG05-281C	86.87	88.39	1.52	290239	Return/Silt	GND	VA05048596
DG05-281C	88.39	89.92	1.53	290240	Return/Silt	GND	VA05048596
DG05-281C	89.92	91.44	1.52	290241	Return/Silt	GND	VA05048596
DG05-281C	91.44	92.96	1.52	290242	Return/Silt	GND	VA05048596
DG05-281C	91.44	92.96	1.52	290243	Return/Silt	GND	VA05048596
DG05-281C	92.96	94.49	1.53	290244	Return/Silt	GND	VA05048596
DG05-281C	94.49	96.01	1.52	290245	Return/Silt	GND	VA05048596
DG05-281C	96.01	97.54	1.53	290246	Return/Silt	GND	VA05048596
DG05-281C	97.54	99.06	1.52	290247	Return/Silt	GND	VA05048596
DG05-281C	99.06	100.58	1.52	290248	Return/Silt	GND	VA05048596
DG05-281C	100.58	102.11	1.53	290249	Return/Silt	GND	VA05048596
DG05-281C	102.11	103.63	1.52	290250	Return/Silt	GND	VA05048596
DG05-281C	103.63	105.16	1.53	290251	Return/Silt	GND	VA05048596
DG05-281C	105.16	106.68	1.52	290252	Return/Silt	GND	VA05048596
DG05-281C	106.68	108.20	1.52	290253	Return/Silt	GND	VA05048596
DG05-281C	108.20	109.73	1.53	290254	Return/Silt	GND	VA05048596
DG05-281C	109.73	111.25	1.52	290255	Return/Silt	GND	VA05048596
DG05-281C	111.25	112.78	1.53	290256	Return/Silt	GND	VA05048596
DG05-281C	112.78	114.30	1.52	290257	Return/Silt	GND	VA05048596
DG05-281C	114.30	115.82	1.52	290258	Return/Silt	GND	VA05048596
DG05-281C	115.82	117.35	1.53	290259	Return/Silt	GND	VA05048596
DG05-281C	117.35	118.87	1.52	290260	Return/Silt	GND	VA05048596
DG05-281C	118.87	120.40	1.53	290261	Return/Silt	GND	VA05048596
DG05-281C	120.40	121.92	1.52	290262	Return/Silt	GND	VA05048596
DG05-281C	121.92	123.44	1.52	290263	Return/Silt	GND	VA05048596
DG05-281C	123.44	124.97	1.53	290264	Return/Silt	GND	VA05048596
DG05-281C	124.97	126.49	1.52	290265	Return/Silt	GND	VA05048596
DG05-282C	15.24	16.76	1.52	290266	Return/Silt	GND	VA05048596
DG05-282C	30.48	32.00	1.52	290267	Return/Silt	GND	VA05048596
DG05-282C	32.00	33.53	1.53	290268	Return/Silt	GND	VA05048596
DG05-282C	33.53	35.05	1.52	290269	Return/Silt	GND	VA05048596
DG05-282C	35.05	36.58	1.53	290270	Return/Silt	GND	VA05048596
DG05-282C	36.58	38.10	1.52	290271	Return/Silt	GND	VA05048596
DG05-282C	38.10	39.66	1.56	290272	Return/Silt	GND	VA05048596
DG05-282C	39.66	41.15	1.49	290273	Return/Silt	GND	VA05048596
DG05-282C	41.15	42.67	1.52	290274	Return/Silt	GND	VA05048596
DG05-282C	42.67	44.20	1.53	290275	Return/Silt	GND	VA05048596

Hole ID	From Depth (m)	To Depth (m)	Sample Interval	Sample #	Sample Type	Host Rock	CSV
DG05-282C	86.87	88.39	1.52	290276	Return/Silt	GND	VA05048596
DG05-282C	88.39	89.92	1.53	290277	Return/Silt	GND	VA05048596
DG05-282C	89.92	91.44	1.52	290278	Return/Silt	GND	VA05048596
DG05-282C	91.44	92.96	1.52	290279	Return/Silt	GND	VA05048596
DG05-282C	92.96	94.49	1.53	290280	Return/Silt	GND	VA05048596
DG05-282C	94.49	96.01	1.52	290281	Return/Silt	GND	VA05048596
DG05-282C	96.01	97.54	1.53	290282	Return/Silt	GND	VA05048596
DG05-282C	97.54	99.06	1.52	290283	Return/Silt	GND	VA05048596
DG05-282C	99.06	100.58	1.52	290284	Return/Silt	GND	VA05048596
DG05-282C	100.58	102.11	1.53	290285	Return/Silt	GND	VA05048596
DG05-282C	102.11	103.63	1.52	290286	Return/Silt	GND	VA05048596
DG05-282C	103.63	105.16	1.53	290287	Return/Silt	GND	VA05048596
DG05-282C	105.16	106.68	1.52	290288	Return/Silt	GND	VA05048596
DG05-282C	106.68	108.20	1.52	290289	Return/Silt	GND	VA05048596
DG05-282C	108.20	109.73	1.53	290290	Return/Silt	GND	VA05048596
DG05-282C	114.30	115.82	1.52	290291	Return/Silt	GND	VA05048596
DG05-282C	115.82	117.35	1.53	290292	Return/Silt	GND	VA05048596
DG05-282C	117.35	118.87	1.52	290293	Return/Silt	GND	VA05048596
DG05-282C	118.87	120.40	1.53	290294	Return/Silt	GND	VA05048596
DG05-282C	120.40	121.92	1.52	290295	Return/Silt	GND	VA05048596
DG05-282C	121.92	123.44	1.52	290296	Return/Silt	GND	VA05048596
DG05-282C	123.44	124.97	1.53	290297	Return/Silt	GND	VA05048596
DG05-282C	124.97	126.49	1.52	290298	Return/Silt	GND	VA05048596
DG05-282C	126.49	128.02	1.53	290299	Return/Silt	GND	VA05048596
DG05-282C	128.02	129.54	1.52	290300	Return/Silt	GND	VA05048596
DG05-282C	129.54	131.06	1.52	290301	Return/Silt	GND	VA05048596
DG05-282C	129.54	131.06	1.52	290302	Return/Silt	GND	VA05048596
DG05-282C	131.06	132.59	1.53	290303	Return/Silt	GND	VA05048596
DG05-282C	132.59	134.11	1.52	290304	Return/Silt	GND	VA05048596
DG05-282C	134.11	135.64	1.53	290305	Return/Silt	GND	VA05048596
DG05-282C	135.64	137.16	1.52	290306	Return/Silt	GND	VA05048596
DG05-282C	137.16	138.68	1.52	290307	Return/Silt	GND	VA05048596
DG05-282C	138.68	140.21	1.53	290308	Return/Silt	GND	VA05048596
DG05-282C	140.21	141.73	1.52	290309	Return/Silt	GND	VA05048596
DG05-282C	141.73	143.26	1.53	290310	Return/Silt	GND	VA05048596
DG05-282C	144.78	146.30	1.52	290311	Return/Silt	GND	VA05048596
DG05-282C	146.30	147.83	1.53	290312	Return/Silt	GND	VA05048596
DG05-282C	147.83	149.35	1.52	290313	Return/Silt	GND	VA05048596
DG05-282C	149.35	150.88	1.53	290314	Return/Silt	GND	VA05048596
DG05-282C	150.88	152.40	1.52	290315	Return/Silt	GND	VA05048596
DG05-282C	152.40	153.92	1.52	290316	Return/Silt	GND	VA05048596
DG05-282C	153.92	155.45	1.53	290317	Return/Silt	GND	VA05048596
DG05-282C	155.45	156.97	1.52	290318	Return/Silt	GND	VA05048596
DG05-282C	156.97	158.50	1.53	290319	Return/Silt	GND	VA05048596
DG05-282C	158.50	160.02	1.52	290320	Return/Silt	GND	VA05048596
DG05-282C	160.02	161.54	1.52	290321	Return/Silt	GND	VA05048596
DG05-282C	161.54	163.07	1.53	290322	Return/Silt	GND	VA05048596
DG05-282C	163.07	164.59	1.52	290323	Return/Silt	GND	VA05048596
DG05-282C	164.59	166.12	1.53	290324	Return/Silt	GND	VA05048596
DG05-282C	166.12	167.64	1.52	290325	Return/Silt	GND	VA05048596
DG05-282C	111.25	112.78	1.53	290326	Return/Silt	GND	VA05049478
DG05-280C	22.86	24.38	1.52	290327	Return/Silt	GND	VA05049478
DG05-282C	109.73	111.25	1.52	290328	Return/Silt	GND	VA05049478
DG05-282C	112.78	114.30	1.52	290329	Return/Silt	GND	VA05049478
DG05-282C	196.60	198.12	1.52	290330	Return/Silt	MSED	VA05049478
DG05-282C	198.12	199.64	1.52	290331	Return/Silt	MSED	VA05049478
DG05-282C	199.64	201.17	1.52	290332	Return/Silt	MSED	VA05049478
DG05-282C	201.17	202.69	1.53	290333	Return/Silt	MSED	VA05049478
DG05-282C	202.69	204.22	1.52	290334	Return/Silt	MSED	VA05049478

Hole ID	From Depth (m)	To Depth (m)	Sample Interval	Sample #	Sample Type	Host Rock	CSV
DG05-282C	204.22	205.74	1.53	290335	Return/Silt	MSED	VA05049478
DG05-282C	205.74	207.26	1.52	290336	Return/Silt	MSED	VA05049478
DG05-282C	242.32	243.84	1.52	290337	Return/Silt	MSED	VA05049478
DG05-282C	245.36	246.89	1.52	290338	Return/Silt	MSED	VA05049478
DG05-282C	246.89	248.41	1.53	290339	Return/Silt	MSED	VA05049478
DG05-282C	248.41	249.94	1.52	290340	Return/Silt	MSED	VA05049478
DG05-282C	249.94	251.46	1.53	290341	Return/Silt	MSED	VA05049478
DG05-282C	251.46	252.98	1.52	290342	Return/Silt	MSED	VA05049478
DG05-283C	24.38	25.91	1.53	B290343	Return/Silt	GND	VA05053955
DG05-283C	25.91	27.43	1.52	B290344	Return/Silt	GND	VA05053955
DG05-283C	27.43	28.96	1.53	B290345	Return/Silt	GND	VA05053955
DG05-283C	28.96	30.48	1.52	B290346	Return/Silt	GND	VA05053955
DG05-283C	30.48	32.00	1.52	B290347	Return/Silt	GND	VA05053955
DG05-283C	32.00	33.53	1.53	B290348	Return/Silt	GND	VA05053955
DG05-283C	33.53	35.05	1.52	B290349	Return/Silt	GND	VA05053955
DG05-283C	35.05	36.58	1.53	B290350	Return/Silt	GND	VA05053955
DG05-283C	36.58	38.10	1.52	B290351	Return/Silt	GND	VA05053955
DG05-283C	38.10	39.62	1.52	B290352	Return/Silt	GND	VA05053955
DG05-283C	39.62	41.15	1.53	B290353	Return/Silt	GND	VA05053955
DG05-283C	41.15	42.67	1.52	B290354	Return/Silt	GND	VA05053955
DG05-283C	42.67	44.20	1.53	B290355	Return/Silt	GND	VA05053955
DG05-284C	12.19	13.72	1.53	B290356	Return/Silt	MSED	VA05053955
DG05-284C	13.72	15.24	1.52	B290357	Return/Silt	MSED	VA05053955
DG05-284C	15.24	16.76	1.52	B290358	Return/Silt	MSED	VA05053955
DG05-284C	16.76	18.29	1.53	B290359	Return/Silt	MSED	VA05053955
DG05-284C	18.29	19.81	1.52	B290360	Return/Silt	GND	VA05053955
DG05-284C	19.81	21.34	1.53	B290361	Return/Silt	MSED	VA05053955
DG05-284C	22.86	24.38	1.52	B290362	Return/Silt	MSED	VA05053955
DG05-284C	24.38	25.91	1.53	B290363	Return/Silt	MSED	VA05053955
DG05-284C	25.91	27.43	1.52	B290364	Return/Silt	MSED	VA05053955
DG05-284C	27.43	28.96	1.53	B290365	Return/Silt	MSED	VA05053955
DG05-284C	28.96	30.48	1.52	B290366	Return/Silt	MSED	VA05053955
DG05-284C	30.48	32.00	1.52	B290367	Return/Silt	MSED	VA05053955
DG05-284C	32.00	33.53	1.53	B290368	Return/Silt	MSED	VA05053955
DG05-284C	33.53	35.05	1.52	B290369	Return/Silt	MSED	VA05053955
DG05-284C	35.05	36.58	1.53	B290370	Return/Silt	MSED	VA05053955
DG05-284C	36.58	38.10	1.52	B290371	Return/Silt	MSED	VA05053955
DG05-284C	38.10	39.62	1.52	B290372	Return/Silt	MSED	VA05053955
DG05-284C	39.62	41.15	1.53	B290373	Return/Silt	MSED	VA05053955
DG05-284C	41.15	42.67	1.52	B290374	Return/Silt	MSED	VA05053955
DG05-284C	42.67	44.20	1.53	B290375	Return/Silt	MSED	VA05053955
DG05-284C	44.20	45.72	1.52	B290376	Return/Silt	MSED	VA05053955
DG05-284C	45.72	47.24	1.52	B290377	Return/Silt	MSED	VA05053955
DG05-284C	47.24	48.77	1.53	B290378	Return/Silt	MSED	VA05053955
DG05-284C	48.77	50.29	1.52	B290379	Return/Silt	MSED	VA05053955
DG05-284C	50.29	51.82	1.53	B290380	Return/Silt	MSED	VA05053955
DG05-284C	51.82	53.34	1.52	B290381	Return/Silt	MSED	VA05053955
DG05-284C	54.86	56.39	1.53	B290382	Return/Silt	MSED	VA05053955
DG05-284C	56.39	57.91	1.52	B290383	Return/Silt	MSED	VA05053955
DG05-284C	57.91	59.44	1.53	B290384	Return/Silt	MSED	VA05053955
DG05-284C	59.44	60.96	1.52	B290385	Return/Silt	MSED	VA05053955
DG05-284C	60.96	62.48	1.52	B290386	Return/Silt	MSED	VA05053955

Hole ID	From Depth (m)	To Depth (m)	Sample Interval	Sample #	Sample Type	Host Rock	CSV
DG05-276C	15.24	16.76	1.52	290101	Return/Silt	GND	VA05045076
DG05-276C	16.76	18.29	1.53	290102	Return/Silt	GND	VA05045076
DG05-276C	18.29	19.81	1.52	290103	Return/Silt	GND	VA05045076
DG05-276C	19.81	21.34	1.53	209104	Return/Silt	GND	VA05045076
DG05-276C	21.34	22.86	1.52	209105	Return/Silt	GND	VA05045076
DG05-276C	22.86	24.38	1.52	290106	Return/Silt	GND	VA05045076
DG05-276C	24.38	25.91	1.53	290107	Return/Silt	GND	VA05045076
DG05-276C	25.91	27.43	1.52	290108	Return/Silt	GND	VA05045076
DG05-276C	38.1	39.62	1.52	290109	Return/Silt	GND	VA05045076
DG05-276C	39.62	41.16	1.54	290110	Return/Silt	GND	VA05045076
DG05-277C	18.21	19.81	1.6	290111	Return/Silt	GND	VA05045076
DG05-277C	19.81	21.34	1.53	290112	Return/Silt	GND	VA05045076
DG05-277C	21.34	22.86	1.52	290113	Return/Silt	GND	VA05045076
DG05-278C	No Return after casing						
DG05-279C							
DG05-280C	22.86	24.38	1.52	290114	Return/Silt	GND	VA05047184
DG05-280C	24.38	25.91	1.53	290115	Return/Silt	GND	VA05047184
DG05-280C	25.91	27.43	1.52	290116	Return/Silt	GND	VA05047184
DG05-280C	27.43	28.96	1.53	290117	Return/Silt	GND	VA05047184
DG05-280C	28.96	30.48	1.52	290118	Return/Silt	GND	VA05047184
DG05-280C	30.48	32.00	1.52	290119	Return/Silt	GND	VA05047184
DG05-280C	32.00	33.53	1.53	290120	Return/Silt	GND	VA05047184
DG05-280C	33.53	35.05	1.52	290121	Return/Silt	GND	VA05047184
DG05-280C	35.05	36.58	1.53	290122	Return/Silt	GND	VA05047184
DG05-280C	36.58	38.10	1.52	290123	Return/Silt	GND	VA05047184
DG05-280C	38.10	39.62	1.52	290124	Return/Silt	GND	VA05047184
DG05-280C	39.62	41.15	1.53	290125	Return/Silt	GND	VA05047184
DG05-280C	41.15	42.67	1.52	290126	Return/Silt	GND	VA05047184
DG05-280C	42.67	44.20	1.53	290127	Return/Silt	GND	VA05047184
DG05-280C	44.20	45.72	1.52	290128	Return/Silt	GND	VA05047184
DG05-280C	45.72	47.24	1.52	290129	Return/Silt	GND	VA05047184
DG05-280C	47.24	48.77	1.53	290130	Return/Silt	GND	VA05047184
DG05-280C	48.77	50.29	1.52	290131	Return/Silt	GND	VA05047184
DG05-280C	50.29	51.82	1.53	290132	Return/Silt	GND	VA05047184
DG05-280C	51.82	53.34	1.52	290133	Return/Silt	GND	VA05047184
DG05-280C	53.34	54.86	1.52	290134	Return/Silt	GND	VA05047184
DG05-280C	54.86	56.39	1.53	290135	Return/Silt	GND	VA05047184
DG05-280C	56.39	57.91	1.52	290136	Return/Silt	GND	VA05047184
DG05-280C	57.91	59.44	1.53	290137	Return/Silt	GND	VA05047184
DG05-280C	59.44	60.96	1.52	290138	Return/Silt	GND	VA05047184
DG05-280C	60.96	62.48	1.52	290139	Return/Silt	GND	VA05047184
DG05-280C	62.48	64.01	1.53	290140	Return/Silt	GND	VA05047184
DG05-280C	64.01	65.53	1.52	290141	Return/Silt	GND	VA05047184
DG05-280C	65.53	67.06	1.53	290142	Return/Silt	GND	VA05047184
DG05-280C	67.06	68.58	1.52	290143	Return/Silt	GND	VA05047184
DG05-280C	68.58	70.10	1.52	290144	Return/Silt	GND	VA05047184
DG05-280C	70.10	71.63	1.53	290145	Return/Silt	GND	VA05047184
DG05-280C	71.63	73.15	1.52	290146	Return/Silt	GND	VA05047184
DG05-280C	73.15	74.68	1.53	290147	Return/Silt	GND	VA05047184
DG05-280C	74.68	76.20	1.52	290148	Return/Silt	GND	VA05047184
DG05-280C	76.20	77.72	1.52	290149	Return/Silt	GND	VA05047184
DG05-280C	77.72	79.25	1.53	290150	Return/Silt	GND	VA05047184
DG05-280C	79.25	80.77	1.52	290151	Return/Silt	GND	VA05047184
DG05-280C	80.77	82.30	1.53	290152	Return/Silt	GND	VA05047184
DG05-280C	94.49	96.01	1.52	290153	Return/Silt	GND	VA05047184
DG05-280C	96.01	97.54	1.53	290154	Return/Silt	GND	VA05047184
DG05-280C	97.54	99.06	1.52	290155	Return/Silt	GND	VA05047184
DG05-280C	99.06	100.58	1.52	290156	Return/Silt	GND	VA05047184
DG05-280C	100.58	102.11	1.53	290157	Return/Silt	GND	VA05047184

Hole ID	From Depth (m)	To Depth (m)	Sample Interval	Sample #	Sample Type	Host Rock	CSV
DG05-280C	102.11	103.63	1.52	290158	Return/Silt	GND	VA05047184
DG05-280C	103.63	105.16	1.53	290159	Return/Silt	GND	VA05047826
DG05-280C	105.16	106.68	1.52	290160	Return/Silt	GND	VA05047826
DG05-280C	106.68	108.20	1.52	290161	Return/Silt	GND	VA05047826
DG05-280C	108.20	109.73	1.53	290162	Return/Silt	GND	VA05047826
DG05-280C	109.73	111.25	1.52	290163	Return/Silt	GND	VA05047826
DG05-280C	111.25	112.78	1.53	290164	Return/Silt	GND	VA05047826
DG05-280C	112.78	114.30	1.52	290165	Return/Silt	GND	VA05047826
DG05-280C	114.30	115.87	1.57	290166	Return/Silt	GND	VA05047826
DG05-280C	115.87	117.35	1.48	290167	Return/Silt	GND	VA05047826
DG05-280C	117.35	118.87	1.52	290168	Return/Silt	GND	VA05047826
DG05-280C	118.87	120.40	1.53	290169	Return/Silt	GND	VA05047826
DG05-280C	120.40	121.92	1.52	290170	Return/Silt	GND	VA05047826
DG05-280C	121.92	123.44	1.52	290171	Return/Silt	GND	VA05047826
DG05-280C	123.44	124.97	1.53	290172	Return/Silt	GND	VA05047826
DG05-280C	124.97	126.49	1.52	290173	Return/Silt	GND	VA05047826
DG05-280C	128.02	129.54	1.52	290174	Return/Silt	GND	VA05047826
DG05-280C	129.54	131.06	1.52	290175	Return/Silt	GND	VA05047826
DG05-280C	131.06	132.59	1.53	290176	Return/Silt	GND	VA05047826
DG05-280C	132.59	134.11	1.52	290177	Return/Silt	GND	VA05047826
DG05-280C	134.11	135.64	1.53	290178	Return/Silt	GND	VA05047826
DG05-280C	135.64	137.16	1.52	290179	Return/Silt	GND	VA05047826
DG05-280C	137.16	138.68	1.52	290180	Return/Silt	GND	VA05047826
DG05-280C	138.68	140.21	1.53	290181	Return/Silt	GND	VA05047826
DG05-280C	140.21	141.73	1.52	290182	Return/Silt	GND	VA05047826
DG05-280C	141.73	143.26	1.53	290183	Return/Silt	GND	VA05047826
DG05-280C	143.26	144.78	1.52	290184	Return/Silt	GND	VA05047826
DG05-280C	144.78	146.30	1.52	290185	Return/Silt	GND	VA05047826
DG05-280C	146.30	147.83	1.53	290186	Return/Silt	GND	VA05047826
DG05-280C	147.83	149.35	1.52	290187	Return/Silt	GND	VA05047826
DG05-280C	149.35	150.88	1.53	290188	Return/Silt	GND	VA05047826
DG05-280C	150.88	152.40	1.52	290189	Return/Silt	GND	VA05047826
DG05-280C	192.02	193.55	1.53	290190	Return/Silt	GND	VA05047826
DG05-280C	193.55	195.07	1.52	290191	Return/Silt	GND	VA05047826
DG05-280C	195.07	196.60	1.53	290192	Return/Silt	GND	VA05047826
DG05-280C	196.60	198.12	1.52	290193	Return/Silt	GND	VA05047826
DG05-280C	198.12	199.64	1.52	290194	Return/Silt	GND	VA05047826
DG05-280C	199.64	201.17	1.53	290195	Return/Silt	GND	VA05047826
DG05-280C	201.17	202.69	1.52	290196	Return/Silt	GND	VA05047826
DG05-280C	202.69	204.22	1.53	290197	Return/Silt	GND	VA05047826
DG05-280C	204.22	205.74	1.52	290198	Return/Silt	GND	VA05047826
DG05-280C	128.02	129.54	1.52	290199	Return/Silt	GND	VA05048596
DG05-281C	25.91	27.43	1.52	290200	Return/Silt	GND	VA05048596
DG05-281C	27.43	28.96	1.53	290201	Return/Silt	GND	VA05048596
DG05-281C	28.96	30.48	1.52	290202	Return/Silt	GND	VA05048596
DG05-281C	30.48	32.00	1.52	290203	Return/Silt	GND	VA05048596
DG05-281C	32.00	33.53	1.53	290204	Return/Silt	GND	VA05048596
DG05-281C	33.53	35.06	1.53	290205	Return/Silt	GND	VA05048596
DG05-281C	35.06	36.58	1.52	290206	Return/Silt	GND	VA05048596
DG05-281C	36.58	38.10	1.52	290207	Return/Silt	GND	VA05048596
DG05-281C	38.10	39.62	1.52	290208	Return/Silt	GND	VA05048596
DG05-281C	39.62	41.15	1.53	290209	Return/Silt	GND	VA05048596
DG05-281C	41.15	42.67	1.52	290210	Return/Silt	GND	VA05048596
DG05-281C	42.67	44.20	1.53	290211	Return/Silt	GND	VA05048596
DG05-281C	44.20	45.72	1.52	290212	Return/Silt	GND	VA05048596
DG05-281C	45.72	47.24	1.52	290213	Return/Silt	GND	VA05048596
DG05-281C	47.24	48.77	1.53	290214	Return/Silt	GND	VA05048596
DG05-281C	48.77	50.29	1.52	290215	Return/Silt	GND	VA05048596
DG05-281C	50.29	51.82	1.53	290216	Return/Silt	GND	VA05048596

Hole ID	From Depth (m)	To Depth (m)	Sample Interval	Sample #	Sample Type	Host Rock	CSV
DG05-281C	51.82	53.34	1.52	290217	Return/Silt	GND	VA05048596
DG05-281C	53.34	54.86	1.52	290218	Return/Silt	GND	VA05048596
DG05-281C	54.86	56.39	1.53	290219	Return/Silt	GND	VA05048596
DG05-281C	56.39	57.91	1.52	290220	Return/Silt	GND	VA05048596
DG05-281C	57.91	59.44	1.53	290221	Return/Silt	GND	VA05048596
DG05-281C	59.44	60.96	1.52	290222	Return/Silt	GND	VA05048596
DG05-281C	60.96	62.48	1.52	290223	Return/Silt	GND	VA05048596
DG05-281C	62.48	64.01	1.53	290224	Return/Silt	GND	VA05048596
DG05-281C	64.01	65.53	1.52	290225	Return/Silt	GND	VA05048596
DG05-281C	65.53	67.06	1.53	290226	Return/Silt	GND	VA05048596
DG05-281C	67.06	68.58	1.52	290227	Return/Silt	GND	VA05048596
DG05-281C	68.58	70.10	1.52	290228	Return/Silt	GND	VA05048596
DG05-281C	70.10	71.63	1.53	290229	Return/Silt	GND	VA05048596
DG05-281C	71.63	74.68	3.05	290230	Return/Silt	GND	VA05048596
DG05-281C	74.68	76.20	1.52	290231	Return/Silt	GND	VA05048596
DG05-281C	76.20	77.72	1.52	290232	Return/Silt	GND	VA05048596
DG05-281C	77.72	79.25	1.53	290233	Return/Silt	GND	VA05048596
DG05-281C	79.25	80.77	1.52	290234	Return/Silt	GND	VA05048596
DG05-281C	80.77	82.30	1.53	290235	Return/Silt	GND	VA05048596
DG05-281C	82.30	83.82	1.52	290236	Return/Silt	GND	VA05048596
DG05-281C	83.82	85.39	1.57	290237	Return/Silt	GND	VA05048596
DG05-281C	85.39	86.87	1.48	290238	Return/Silt	GND	VA05048596
DG05-281C	86.87	88.39	1.52	290239	Return/Silt	GND	VA05048596
DG05-281C	88.39	89.92	1.53	290240	Return/Silt	GND	VA05048596
DG05-281C	89.92	91.44	1.52	290241	Return/Silt	GND	VA05048596
DG05-281C	91.44	92.96	1.52	290242	Return/Silt	GND	VA05048596
DG05-281C	91.44	92.96	1.52	290243	Return/Silt	GND	VA05048596
DG05-281C	92.96	94.49	1.53	290244	Return/Silt	GND	VA05048596
DG05-281C	94.49	96.01	1.52	290245	Return/Silt	GND	VA05048596
DG05-281C	96.01	97.54	1.53	290246	Return/Silt	GND	VA05048596
DG05-281C	97.54	99.06	1.52	290247	Return/Silt	GND	VA05048596
DG05-281C	99.06	100.58	1.52	290248	Return/Silt	GND	VA05048596
DG05-281C	100.58	102.11	1.53	290249	Return/Silt	GND	VA05048596
DG05-281C	102.11	103.63	1.52	290250	Return/Silt	GND	VA05048596
DG05-281C	103.63	105.16	1.53	290251	Return/Silt	GND	VA05048596
DG05-281C	105.16	106.68	1.52	290252	Return/Silt	GND	VA05048596
DG05-281C	106.68	108.20	1.52	290253	Return/Silt	GND	VA05048596
DG05-281C	108.20	109.73	1.53	290254	Return/Silt	GND	VA05048596
DG05-281C	109.73	111.25	1.52	290255	Return/Silt	GND	VA05048596
DG05-281C	111.25	112.78	1.53	290256	Return/Silt	GND	VA05048596
DG05-281C	112.78	114.30	1.52	290257	Return/Silt	GND	VA05048596
DG05-281C	114.30	115.82	1.52	290258	Return/Silt	GND	VA05048596
DG05-281C	115.82	117.35	1.53	290259	Return/Silt	GND	VA05048596
DG05-281C	117.35	118.87	1.52	290260	Return/Silt	GND	VA05048596
DG05-281C	118.87	120.40	1.53	290261	Return/Silt	GND	VA05048596
DG05-281C	120.40	121.92	1.52	290262	Return/Silt	GND	VA05048596
DG05-281C	121.92	123.44	1.52	290263	Return/Silt	GND	VA05048596
DG05-281C	123.44	124.97	1.53	290264	Return/Silt	GND	VA05048596
DG05-281C	124.97	126.49	1.52	290265	Return/Silt	GND	VA05048596
DG05-282C	15.24	16.76	1.52	290266	Return/Silt	GND	VA05048596
DG05-282C	30.48	32.00	1.52	290267	Return/Silt	GND	VA05048596
DG05-282C	32.00	33.53	1.53	290268	Return/Silt	GND	VA05048596
DG05-282C	33.53	35.05	1.52	290269	Return/Silt	GND	VA05048596
DG05-282C	35.05	36.58	1.53	290270	Return/Silt	GND	VA05048596
DG05-282C	36.58	38.10	1.52	290271	Return/Silt	GND	VA05048596
DG05-282C	38.10	39.66	1.56	290272	Return/Silt	GND	VA05048596
DG05-282C	39.66	41.15	1.49	290273	Return/Silt	GND	VA05048596
DG05-282C	41.15	42.67	1.52	290274	Return/Silt	GND	VA05048596
DG05-282C	42.67	44.20	1.53	290275	Return/Silt	GND	VA05048596

Hole ID	From Depth (m)	To Depth (m)	Sample Interval	Sample #	Sample Type	Host Rock	CSV
DG05-282C	86.87	88.39	1.52	290276	Return/Silt	GND	VA05048596
DG05-282C	88.39	89.92	1.53	290277	Return/Silt	GND	VA05048596
DG05-282C	89.92	91.44	1.52	290278	Return/Silt	GND	VA05048596
DG05-282C	91.44	92.96	1.52	290279	Return/Silt	GND	VA05048596
DG05-282C	92.96	94.49	1.53	290280	Return/Silt	GND	VA05048596
DG05-282C	94.49	96.01	1.52	290281	Return/Silt	GND	VA05048596
DG05-282C	96.01	97.54	1.53	290282	Return/Silt	GND	VA05048596
DG05-282C	97.54	99.06	1.52	290283	Return/Silt	GND	VA05048596
DG05-282C	99.06	100.58	1.52	290284	Return/Silt	GND	VA05048596
DG05-282C	100.58	102.11	1.53	290285	Return/Silt	GND	VA05048596
DG05-282C	102.11	103.63	1.52	290286	Return/Silt	GND	VA05048596
DG05-282C	103.63	105.16	1.53	290287	Return/Silt	GND	VA05048596
DG05-282C	105.16	106.68	1.52	290288	Return/Silt	GND	VA05048596
DG05-282C	106.68	108.20	1.52	290289	Return/Silt	GND	VA05048596
DG05-282C	108.20	109.73	1.53	290290	Return/Silt	GND	VA05048596
DG05-282C	114.30	115.82	1.52	290291	Return/Silt	GND	VA05048596
DG05-282C	115.82	117.35	1.53	290292	Return/Silt	GND	VA05048596
DG05-282C	117.35	118.87	1.52	290293	Return/Silt	GND	VA05048596
DG05-282C	118.87	120.40	1.53	290294	Return/Silt	GND	VA05048596
DG05-282C	120.40	121.92	1.52	290295	Return/Silt	GND	VA05048596
DG05-282C	121.92	123.44	1.52	290296	Return/Silt	GND	VA05048596
DG05-282C	123.44	124.97	1.53	290297	Return/Silt	GND	VA05048596
DG05-282C	124.97	126.49	1.52	290298	Return/Silt	GND	VA05048596
DG05-282C	126.49	128.02	1.53	290299	Return/Silt	GND	VA05048596
DG05-282C	128.02	129.54	1.52	290300	Return/Silt	GND	VA05048596
DG05-282C	129.54	131.06	1.52	290301	Return/Silt	GND	VA05048596
DG05-282C	129.54	131.06	1.52	290302	Return/Silt	GND	VA05048596
DG05-282C	131.06	132.59	1.53	290303	Return/Silt	GND	VA05048596
DG05-282C	132.59	134.11	1.52	290304	Return/Silt	GND	VA05048596
DG05-282C	134.11	135.64	1.53	290305	Return/Silt	GND	VA05048596
DG05-282C	135.64	137.16	1.52	290306	Return/Silt	GND	VA05048596
DG05-282C	137.16	138.68	1.52	290307	Return/Silt	GND	VA05048596
DG05-282C	138.68	140.21	1.53	290308	Return/Silt	GND	VA05048596
DG05-282C	140.21	141.73	1.52	290309	Return/Silt	GND	VA05048596
DG05-282C	141.73	143.26	1.53	290310	Return/Silt	GND	VA05048596
DG05-282C	144.78	146.30	1.52	290311	Return/Silt	GND	VA05048596
DG05-282C	146.30	147.83	1.53	290312	Return/Silt	GND	VA05048596
DG05-282C	147.83	149.35	1.52	290313	Return/Silt	GND	VA05048596
DG05-282C	149.35	150.88	1.53	290314	Return/Silt	GND	VA05048596
DG05-282C	150.88	152.40	1.52	290315	Return/Silt	GND	VA05048596
DG05-282C	152.40	153.92	1.52	290316	Return/Silt	GND	VA05048596
DG05-282C	153.92	155.45	1.53	290317	Return/Silt	GND	VA05048596
DG05-282C	155.45	156.97	1.52	290318	Return/Silt	GND	VA05048596
DG05-282C	156.97	158.50	1.53	290319	Return/Silt	GND	VA05048596
DG05-282C	158.50	160.02	1.52	290320	Return/Silt	GND	VA05048596
DG05-282C	160.02	161.54	1.52	290321	Return/Silt	GND	VA05048596
DG05-282C	161.54	163.07	1.53	290322	Return/Silt	GND	VA05048596
DG05-282C	163.07	164.59	1.52	290323	Return/Silt	GND	VA05048596
DG05-282C	164.59	166.12	1.53	290324	Return/Silt	GND	VA05048596
DG05-282C	166.12	167.64	1.52	290325	Return/Silt	GND	VA05048596
DG05-282C	111.25	112.78	1.53	290326	Return/Silt	GND	VA05049478
DG05-280C	22.86	24.38	1.52	290327	Return/Silt	GND	VA05049478
DG05-282C	109.73	111.25	1.52	290328	Return/Silt	GND	VA05049478
DG05-282C	112.78	114.30	1.52	290329	Return/Silt	GND	VA05049478
DG05-282C	196.60	198.12	1.52	290330	Return/Silt	MSED	VA05049478
DG05-282C	198.12	199.64	1.52	290331	Return/Silt	MSED	VA05049478
DG05-282C	199.64	201.17	1.52	290332	Return/Silt	MSED	VA05049478
DG05-282C	201.17	202.69	1.53	290333	Return/Silt	MSED	VA05049478
DG05-282C	202.69	204.22	1.52	290334	Return/Silt	MSED	VA05049478

Hole ID	From Depth (m)	To Depth (m)	Sample Interval	Sample #	Sample Type	Host Rock	CSV
DG05-282C	204.22	205.74	1.53	290335	Return/Silt	MSED	VA05049478
DG05-282C	205.74	207.26	1.52	290336	Return/Silt	MSED	VA05049478
DG05-282C	242.32	243.84	1.52	290337	Return/Silt	MSED	VA05049478
DG05-282C	245.36	246.89	1.52	290338	Return/Silt	MSED	VA05049478
DG05-282C	246.89	248.41	1.53	290339	Return/Silt	MSED	VA05049478
DG05-282C	248.41	249.94	1.52	290340	Return/Silt	MSED	VA05049478
DG05-282C	249.94	251.46	1.53	290341	Return/Silt	MSED	VA05049478
DG05-282C	251.46	252.98	1.52	290342	Return/Silt	MSED	VA05049478
DG05-283C	24.38	25.91	1.53	B290343	Return/Silt	GND	VA05053955
DG05-283C	25.91	27.43	1.52	B290344	Return/Silt	GND	VA05053955
DG05-283C	27.43	28.96	1.53	B290345	Return/Silt	GND	VA05053955
DG05-283C	28.96	30.48	1.52	B290346	Return/Silt	GND	VA05053955
DG05-283C	30.48	32.00	1.52	B290347	Return/Silt	GND	VA05053955
DG05-283C	32.00	33.53	1.53	B290348	Return/Silt	GND	VA05053955
DG05-283C	33.53	35.05	1.52	B290349	Return/Silt	GND	VA05053955
DG05-283C	35.05	36.58	1.53	B290350	Return/Silt	GND	VA05053955
DG05-283C	36.58	38.10	1.52	B290351	Return/Silt	GND	VA05053955
DG05-283C	38.10	39.62	1.52	B290352	Return/Silt	GND	VA05053955
DG05-283C	39.62	41.15	1.53	B290353	Return/Silt	GND	VA05053955
DG05-283C	41.15	42.67	1.52	B290354	Return/Silt	GND	VA05053955
DG05-283C	42.67	44.20	1.53	B290355	Return/Silt	GND	VA05053955
DG05-284C	12.19	13.72	1.53	B290356	Return/Silt	MSED	VA05053955
DG05-284C	13.72	15.24	1.52	B290357	Return/Silt	MSED	VA05053955
DG05-284C	15.24	16.76	1.52	B290358	Return/Silt	MSED	VA05053955
DG05-284C	16.76	18.29	1.53	B290359	Return/Silt	MSED	VA05053955
DG05-284C	18.29	19.81	1.52	B290360	Return/Silt	GND	VA05053955
DG05-284C	19.81	21.34	1.53	B290361	Return/Silt	MSED	VA05053955
DG05-284C	22.86	24.38	1.52	B290362	Return/Silt	MSED	VA05053955
DG05-284C	24.38	25.91	1.53	B290363	Return/Silt	MSED	VA05053955
DG05-284C	25.91	27.43	1.52	B290364	Return/Silt	MSED	VA05053955
DG05-284C	27.43	28.96	1.53	B290365	Return/Silt	MSED	VA05053955
DG05-284C	28.96	30.48	1.52	B290366	Return/Silt	MSED	VA05053955
DG05-284C	30.48	32.00	1.52	B290367	Return/Silt	MSED	VA05053955
DG05-284C	32.00	33.53	1.53	B290368	Return/Silt	MSED	VA05053955
DG05-284C	33.53	35.05	1.52	B290369	Return/Silt	MSED	VA05053955
DG05-284C	35.05	36.58	1.53	B290370	Return/Silt	MSED	VA05053955
DG05-284C	36.58	38.10	1.52	B290371	Return/Silt	MSED	VA05053955
DG05-284C	38.10	39.62	1.52	B290372	Return/Silt	MSED	VA05053955
DG05-284C	39.62	41.15	1.53	B290373	Return/Silt	MSED	VA05053955
DG05-284C	41.15	42.67	1.52	B290374	Return/Silt	MSED	VA05053955
DG05-284C	42.67	44.20	1.53	B290375	Return/Silt	MSED	VA05053955
DG05-284C	44.20	45.72	1.52	B290376	Return/Silt	MSED	VA05053955
DG05-284C	45.72	47.24	1.52	B290377	Return/Silt	MSED	VA05053955
DG05-284C	47.24	48.77	1.53	B290378	Return/Silt	MSED	VA05053955
DG05-284C	48.77	50.29	1.52	B290379	Return/Silt	MSED	VA05053955
DG05-284C	50.29	51.82	1.53	B290380	Return/Silt	MSED	VA05053955
DG05-284C	51.82	53.34	1.52	B290381	Return/Silt	MSED	VA05053955
DG05-284C	54.86	56.39	1.53	B290382	Return/Silt	MSED	VA05053955
DG05-284C	56.39	57.91	1.52	B290383	Return/Silt	MSED	VA05053955
DG05-284C	57.91	59.44	1.53	B290384	Return/Silt	MSED	VA05053955
DG05-284C	59.44	60.96	1.52	B290385	Return/Silt	MSED	VA05053955
DG05-284C	60.96	62.48	1.52	B290386	Return/Silt	MSED	VA05053955

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Da 6-JUN-2005
Account: STRGOL

CERTIFICATE VA05045076

Project: Dublin Gulch-1735

P.O. No.:

This report is for 13 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 9-JUN-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	

SAMPLE PREPARATION

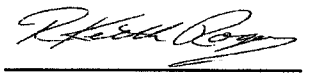
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 16-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05045076

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B290101		6.56	0.338	1.6	8.79	1580	1420	3.5	24	2.00	<0.5	13	165	318	3.78	3.35
B290102		9.18	1.305	1.5	8.82	1640	1280	3.5	90	2.28	<0.5	16	134	368	4.08	3.36
B290103		4.26	0.329	1.6	8.31	1650	1450	3.5	34	2.22	<0.5	15	144	339	4.53	3.35
B290104		1.94	0.340	<0.5	8.35	1650	1260	3.2	35	2.06	<0.5	14	249	257	4.49	3.30
B290105		3.02	1.060	0.8	8.17	1480	1320	3.1	32	1.80	<0.5	13	179	248	4.19	3.63
B290106		3.92	0.579	0.6	7.62	1375	1290	3.0	19	1.94	<0.5	12	160	190	3.89	3.43
B290107		2.54	0.628	<0.5	7.38	1070	1300	3.0	13	1.90	<0.5	14	182	170	3.94	3.38
B290108		2.08	0.214	1.2	7.44	790	2610	2.9	12	1.78	<0.5	12	260	171	4.22	3.38
B290109		1.58	0.360	<0.5	7.44	605	3500	2.8	3	1.87	<0.5	9	152	108	2.86	3.50
B290110		2.32	0.294	<0.5	7.15	675	3470	2.7	8	1.80	<0.5	9	139	105	2.90	3.35
B290111		1.28	0.411	<0.5	8.58	175	5250	1.8	<2	1.34	<0.5	1	60	69	3.38	0.82
B290112		1.98	0.241	<0.5	8.39	746	1270	2.3	3	1.45	<0.5	7	50	78	2.97	2.06
B290113		2.06	0.626	0.7	8.24	683	2970	1.9	5	1.19	<0.5	3	85	172	3.22	1.54

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VANCOUVER BC V6C 2B3

Finalized Date: 16-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05045076

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B290101		0.73	349	21	1.53	107	1090	36	0.05	11	383	0.35	48	490	660
B290102		0.73	335	21	1.51	104	1260	25	0.02	12	395	0.36	46	610	386
B290103		0.82	351	29	1.53	76	1200	28	0.04	8	407	0.37	47	570	307
B290104		0.72	358	36	1.47	73	1070	16	0.02	8	394	0.32	39	500	300
B290105		0.66	392	29	1.31	85	950	54	0.02	27	353	0.28	36	590	328
B290106		0.66	322	29	1.32	68	930	37	0.02	16	379	0.26	33	470	286
B290107		0.63	324	35	1.35	56	810	27	0.02	9	384	0.26	33	390	307
B290108		0.53	294	50	1.46	67	800	17	0.07	6	404	0.21	27	430	598
B290109		0.53	226	26	1.40	41	840	24	0.03	9	399	0.22	27	170	739
B290110		0.59	226	22	1.29	42	850	18	0.02	7	361	0.22	28	150	502
B290111		0.97	958	18	1.29	15	430	100	0.14	8	263	0.12	12	40	925
B290112		0.80	644	4	1.40	29	550	45	0.08	7	279	0.19	21	210	199
B290113		0.79	843	17	1.22	32	450	83	0.12	15	233	0.15	17	190	452

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Finalized Dat[illegible]-JUN-2005
Account: STRGOL

CERTIFICATE VA05047184

Project: 1735

P.O. No.:

This report is for 45 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 15-JUN-2005.

The following have access to data associated with this certificate:

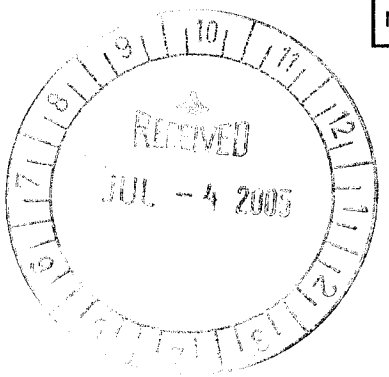
DAVID HLADKY	JIM SPARLING	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 26-JUN-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05047184

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B290114		0.22	0.225	5.2	8.10	5350	1300	3.0	30	1.94	<0.5	16	55	121	3.93	2.72
B290115		0.36	0.356	3.8	7.22	>10000	1330	2.8	20	2.16	<0.5	15	41	93	3.40	3.59
B290116		0.40	0.365	3.6	7.38	6300	1300	2.8	33	2.69	2.5	11	34	108	3.36	3.48
B290117		0.54	0.531	9.3	6.48	8060	870	2.4	29	2.49	2.7	12	30	123	3.29	3.09
B290118		0.58	0.471	9.7	6.57	8280	1040	2.5	30	2.41	2.3	14	28	133	3.33	3.40
B290119		0.94	0.539	10.4	6.99	8390	1300	2.6	19	1.68	<0.5	15	31	136	3.06	4.01
B290120		0.48	0.449	6.4	6.89	6470	1380	2.4	23	2.11	0.5	13	33	109	2.80	4.13
B290121		0.56	0.601	4.4	6.98	8300	1330	2.8	20	2.34	<0.5	13	23	97	2.77	4.12
B290122		1.36	0.685	6.2	6.94	8890	1140	2.8	17	1.98	<0.5	16	52	113	2.81	4.01
B290123		0.52	0.372	2.0	7.04	5430	1220	2.8	41	2.29	<0.5	14	33	72	2.75	3.94
B290124		0.28	0.350	6.8	5.62	7740	740	2.4	16	3.40	2.9	11	26	71	4.42	2.78
B290125		0.70	0.371	13.2	5.37	6530	320	2.1	35	3.02	4.8	13	28	102	5.24	2.67
B290126		0.44	0.229	12.4	6.37	5200	880	2.4	12	1.98	4.6	11	38	114	3.31	3.35
B290127		0.64	0.177	4.8	6.60	5780	1300	2.6	11	1.84	1.0	14	33	82	3.13	3.85
B290128		0.60	0.334	4.1	6.57	9140	1020	2.7	22	1.76	2.1	16	42	83	3.43	3.63
B290129		2.14	0.195	8.4	6.58	4860	1070	2.6	13	2.35	2.7	13	49	117	3.23	3.52
B290130		0.66	0.212	9.5	6.42	5990	290	2.5	20	2.11	6.7	20	72	116	4.94	3.28
B290131		0.70	0.243	11.5	6.52	6330	220	2.6	13	2.21	6.8	21	80	135	5.17	3.19
B290132		0.52	0.252	9.8	6.34	6910	280	2.4	13	2.02	6.6	22	58	116	4.58	3.20
B290133		0.66	0.252	10.6	6.27	7270	180	2.4	19	2.10	6.6	21	66	130	4.70	3.20
B290134		0.28	0.226	17.4	6.32	7550	280	2.4	15	2.13	5.3	23	53	149	4.28	3.21
B290135		0.28	0.196	11.4	6.45	6180	390	2.4	11	2.11	6.3	18	57	128	4.41	3.22
B290136		0.54	0.214	9.8	6.84	5770	1150	2.6	16	2.39	2.8	15	56	119	3.45	3.51
B290137		0.62	0.211	11.8	6.98	5440	1200	2.6	16	2.49	3.1	16	56	126	3.53	3.50
B290138		0.78	0.273	8.6	6.89	5690	1180	2.6	13	2.43	3.1	14	56	121	3.49	3.52
B290139		0.36	0.286	8.5	6.88	6900	1160	2.7	17	2.22	2.5	16	50	111	3.53	3.54
B290140		2.62	0.160	12.0	7.27	4310	1110	3.1	11	2.00	3.0	14	70	135	3.79	3.49
B290141		1.02	0.157	10.4	7.65	4480	1110	3.2	6	1.98	3.4	15	73	136	3.92	3.48
B290142		1.62	0.137	8.2	7.86	3890	1140	3.3	8	2.02	3.2	13	72	129	3.92	3.56
B290143		1.32	0.165	11.0	7.85	3730	1080	3.4	8	1.98	2.9	14	79	132	3.78	3.55
B290144		1.80	0.147	10.8	7.39	4000	1070	3.4	12	1.98	2.6	14	92	133	3.93	3.62
B290145		1.72	0.174	21.7	7.82	5590	1040	3.3	20	2.12	4.0	16	112	177	4.33	3.42
B290146		1.72	0.231	24.6	7.25	8070	840	3.0	25	2.23	5.1	21	105	184	4.48	3.22
B290147		1.06	0.194	11.9	6.49	5400	290	2.6	12	2.17	6.6	17	72	115	4.62	3.08
B290148		1.32	0.196	20.6	7.41	5900	1070	3.2	15	2.24	3.6	17	100	165	4.28	3.47
B290149		0.60	0.163	8.3	6.61	4610	480	2.6	10	2.16	6.4	15	64	104	4.20	3.23
B290150		1.64	0.211	21.6	7.28	7140	1060	3.0	12	2.22	4.0	19	97	163	4.40	3.37
B290151		0.60	0.139	9.1	6.97	4190	370	2.7	10	2.21	4.9	14	63	103	4.19	3.35
B290152		0.52	0.124	8.6	7.12	3500	750	2.7	5	2.12	4.2	13	61	102	3.96	3.47
B290153		0.50	0.408	12.8	6.63	>10000	220	2.7	50	2.05	11.5	27	34	143	4.84	3.26

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Finalized Date: 26-JUN-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05047184

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B290114		0.81	847	9	1.18	31	760	91	0.28	28	313	0.32	59	80	797
B290115		0.75	407	9	1.12	31	700	61	0.76	29	336	0.27	37	90	120
B290116		0.90	932	9	0.98	26	740	200	0.71	55	338	0.27	36	60	473
B290117		0.85	995	7	0.48	21	680	194	0.60	64	194	0.25	32	110	493
B290118		0.88	769	8	0.41	25	640	160	0.69	52	203	0.25	31	130	490
B290119		0.64	436	7	0.48	27	670	47	0.67	42	217	0.26	34	160	199
B290120		0.64	439	8	0.60	25	730	37	0.70	18	274	0.23	30	90	101
B290121		0.60	349	9	0.94	22	680	34	0.81	15	329	0.22	29	60	55
B290122		0.63	316	7	0.89	30	650	34	0.84	15	315	0.23	30	110	65
B290123		0.81	504	5	1.00	22	730	42	0.58	10	301	0.25	32	60	101
B290124		1.08	2880	6	0.45	18	510	3050	1.20	1375	230	0.20	26	90	494
B290125		1.08	4490	6	0.27	21	550	4640	1.56	2110	192	0.20	26	150	773
B290126		0.77	1620	9	0.24	27	720	1045	0.90	450	168	0.25	32	160	754
B290127		0.71	565	12	0.74	27	750	96	0.66	46	261	0.25	31	80	162
B290128		0.68	627	8	0.81	27	690	158	0.86	39	267	0.25	32	70	373
B290129		0.74	955	10	0.74	52	720	212	0.94	60	273	0.24	30	150	457
B290130		0.84	1130	15	0.33	44	760	214	2.19	44	182	0.23	30	160	1030
B290131		0.84	1175	17	0.33	51	820	252	2.31	50	182	0.25	30	170	1035
B290132		0.80	961	13	0.42	57	690	231	2.04	41	198	0.22	28	200	1000
B290133		0.77	1000	16	0.47	56	770	211	2.16	41	205	0.22	27	200	991
B290134		0.75	925	14	0.55	66	730	192	1.89	54	222	0.23	28	270	839
B290135		0.80	1025	12	0.39	52	760	223	1.93	44	190	0.24	30	190	943
B290136		0.78	1010	10	0.75	47	730	238	1.04	71	279	0.25	32	140	480
B290137		0.81	1110	10	0.72	44	750	296	1.02	90	277	0.25	32	150	498
B290138		0.80	1070	10	0.71	40	750	281	1.01	88	274	0.25	32	120	495
B290139		0.77	947	8	0.71	36	750	291	1.03	96	268	0.25	34	120	425
B290140		0.70	625	20	1.01	42	760	99	0.77	20	318	0.25	39	190	537
B290141		0.73	602	22	1.02	36	790	99	0.73	17	317	0.27	43	210	555
B290142		0.75	601	17	1.06	34	780	85	0.64	16	328	0.28	47	140	515
B290143		0.74	603	16	1.00	37	780	83	0.61	15	315	0.28	47	150	490
B290144		0.76	623	18	0.94	39	800	121	0.66	21	296	0.29	48	190	491
B290145		0.79	707	27	0.82	49	820	144	0.97	23	280	0.27	44	310	706
B290146		0.73	773	32	0.78	57	800	186	1.46	35	267	0.24	37	310	952
B290147		0.81	1130	14	0.34	44	770	235	2.16	40	176	0.24	31	170	999
B290148		0.79	791	33	0.86	49	800	146	1.14	25	290	0.26	38	290	671
B290149		0.80	1055	11	0.42	45	790	244	1.86	37	192	0.24	30	140	964
B290150		0.75	813	31	0.83	52	790	158	1.31	31	273	0.24	34	290	719
B290151		0.82	1060	10	0.41	43	800	204	1.82	43	190	0.26	33	140	810
B290152		0.81	991	12	0.43	38	830	195	1.60	29	194	0.26	34	130	738
B290153		0.66	729	18	0.83	51	710	313	2.43	33	271	0.20	25	190	1660

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 26-JUN-2005
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Project: 1735

CERTIFICATE OF ANALYSIS VA05047184

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B290154		0.64	0.235	8.4	7.49	5040	990	3.3	9	1.96	6.3	16	58	123	4.23	3.56
B290155		0.72	0.218	6.2	7.86	5120	1080	3.3	13	2.13	7.3	16	58	139	4.50	3.50
B290156		0.76	0.222	5.2	7.50	6140	1080	3.4	12	2.15	6.3	17	64	123	4.46	3.63
B290157		0.98	0.290	7.8	8.30	9650	740	3.5	16	2.25	8.7	26	66	131	5.33	3.61
B290158		1.06	0.299	5.3	7.63	>10000	720	3.4	19	2.00	8.3	25	66	142	5.29	3.78

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CERTIFICATE OF ANALYSIS VA05047184

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B290154		0.96	610	12	1.07	35	760	169	1.48	25	309	0.27	39	100	980
B290155		0.97	628	11	1.10	34	690	193	1.83	30	337	0.27	38	90	1060
B290156		0.92	624	14	1.07	29	750	177	1.77	24	330	0.28	39	80	950
B290157		0.92	707	13	0.86	40	860	243	2.58	40	286	0.31	42	100	1260
B290158		0.86	653	12	0.89	38	840	231	2.51	33	288	0.29	39	90	1220

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Da .7-JUN-2005
Account: STRGOL

CERTIFICATE VA05047826

Project: Dublin Gulch-1735

P.O. No.:

This report is for 40 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 17-JUN-2005.

The following have access to data associated with this certificate:

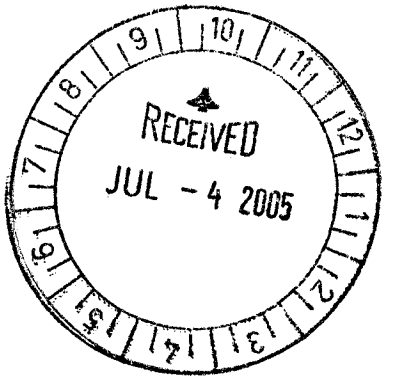
DAVID HLADKY	JIM SPARLING	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 27-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05047826

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B290159		1.98	0.490	8.2	5.84	>10000	70	2.3	44	2.69	21.1	30	92	420	6.50	3.00
B290160		0.98	0.455	12.8	5.64	>10000	140	2.2	41	2.74	16.3	29	107	571	6.50	2.92
B290161		1.38	0.499	22.6	6.32	>10000	150	2.6	41	2.43	21.5	29	108	447	7.60	2.91
B290162		0.74	0.479	18.5	6.33	>10000	100	2.7	37	2.39	20.6	32	124	411	8.13	3.05
B290163		0.98	0.686	17.1	5.85	>10000	200	2.3	41	2.42	17.4	35	103	334	8.19	2.94
B290164		0.78	0.681	17.2	5.58	>10000	80	2.2	43	2.36	14.2	40	96	346	7.95	3.05
B290165		1.06	0.712	19.0	5.77	>10000	140	2.3	43	2.30	15.6	44	118	411	8.59	2.94
B290166		0.94	0.578	15.2	6.52	>10000	80	2.7	40	2.36	16.9	36	98	383	8.11	3.22
B290167		1.14	0.393	3.8	6.36	9930	220	2.6	36	2.42	8.6	25	82	186	5.62	3.38
B290168		0.94	0.477	6.5	6.44	>10000	200	2.5	34	2.46	13.0	34	91	271	7.01	3.42
B290169		1.06	0.590	9.1	6.29	>10000	140	2.6	35	2.42	16.2	40	101	336	7.86	3.32
B290170		1.18	0.295	2.4	6.87	7730	1200	2.7	22	2.35	3.2	19	70	138	4.74	3.62
B290171		0.86	0.358	7.0	6.69	9650	250	2.7	24	2.36	5.3	23	70	198	5.19	3.53
B290172		0.58	0.338	7.1	6.61	9090	330	2.7	23	2.41	7.8	24	97	208	5.75	3.39
B290173		0.74	0.406	8.5	6.38	>10000	310	2.6	25	2.23	10.6	25	84	226	5.68	3.29
B290174		1.46	0.434	7.6	6.99	>10000	200	2.9	30	2.36	15.7	26	80	254	6.67	3.39
B290175		0.56	0.335	3.9	6.90	6560	290	2.9	18	2.03	11.6	18	59	146	4.91	3.38
B290176		0.68	0.336	5.5	6.92	6290	580	2.8	22	2.11	7.4	17	76	151	4.76	3.48
B290177		1.94	0.271	3.6	6.71	6440	600	2.6	16	2.20	5.7	15	75	148	4.56	3.52
B290178		0.52	0.384	3.6	7.44	6240	640	2.9	20	2.29	7.3	15	83	141	4.96	3.74
B290179		0.76	0.238	2.0	6.41	5090	650	2.4	12	2.20	6.3	10	67	151	4.21	3.43
B290180		0.48	0.339	3.9	6.07	6540	310	2.3	14	2.22	9.7	14	65	184	4.65	3.13
B290181		0.42	0.256	2.9	6.00	5580	320	2.2	20	2.17	8.1	12	63	172	4.29	3.30
B290182		0.26	0.484	4.2	5.66	>10000	160	2.1	20	2.29	13.4	22	49	207	5.74	2.99
B290183		0.86	0.257	2.2	6.63	5430	380	2.5	14	2.06	5.9	14	72	137	4.68	3.33
B290184		0.62	0.294	3.3	6.91	5880	510	2.6	15	2.18	6.7	13	67	149	4.78	3.54
B290185		0.14	NSS	6.5	6.05	7130	260	2.3	25	2.20	10.9	14	56	170	4.58	3.15
B290186		0.34	0.287	6.8	7.09	6070	680	2.8	22	2.10	8.7	28	77	152	5.31	3.32
B290187		0.28	0.343	5.1	6.97	5980	250	2.9	23	2.09	14.9	15	71	186	5.70	3.30
B290188		0.32	0.308	7.6	6.76	6300	270	2.8	19	2.06	12.2	16	70	168	5.46	3.19
B290189		0.26	0.319	5.3	6.70	5310	420	2.7	16	2.13	12.0	15	59	161	5.27	3.31
B290190		0.48	0.351	4.2	6.58	6650	380	2.5	20	2.21	10.1	17	73	177	5.78	3.19
B290191		0.72	0.228	7.5	6.57	7090	520	2.6	21	2.32	7.2	16	73	154	4.32	3.48
B290192		0.56	0.350	7.3	6.01	7860	290	2.4	27	2.14	8.9	18	59	164	4.76	3.05
B290193		0.48	0.286	3.4	6.42	6080	280	2.4	22	2.18	9.0	15	72	154	5.12	3.25
B290194		0.80	0.295	3.5	6.00	6130	200	2.3	15	2.04	7.7	14	69	144	4.94	3.04
B290195		0.36	0.264	3.6	6.59	5380	290	2.5	12	2.16	8.5	13	65	151	4.83	3.37
B290196		0.48	0.273	4.2	6.37	4970	400	2.4	14	2.19	9.4	12	72	148	5.10	3.20
B290197		0.40	0.325	4.8	6.02	5820	480	2.3	10	2.09	8.6	14	70	148	4.77	3.12
B290198		0.40	0.343	3.9	5.71	6880	220	2.2	16	2.08	10.0	15	66	164	4.85	3.03

Comments: NSS is non-sufficient sample.

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Finalized Date: 27-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05047826

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B290159		0.74	964	9	0.56	71	720	491	4.21	51	229	0.19	24	960	3080
B290160		0.71	1005	33	0.65	78	680	307	3.30	39	256	0.19	25	1430	2500
B290161		0.78	1015	63	0.52	77	720	441	4.17	53	209	0.22	29	1230	3060
B290162		0.80	1040	75	0.55	70	710	429	3.97	43	223	0.23	32	1110	2910
B290163		0.70	1070	52	0.67	79	700	398	3.69	57	253	0.21	26	740	2600
B290164		0.62	990	55	0.77	78	660	330	3.63	67	268	0.18	23	770	2210
B290165		0.66	966	67	0.73	105	760	426	4.01	68	262	0.20	26	1140	2480
B290166		0.78	958	51	0.69	74	770	390	4.00	65	254	0.24	31	910	2610
B290167		0.70	758	16	0.99	55	660	221	2.38	45	328	0.19	25	360	1360
B290168		0.70	900	29	0.90	63	710	254	3.15	45	307	0.20	26	520	1915
B290169		0.71	923	40	0.81	80	780	388	3.78	56	284	0.22	28	730	2470
B290170		0.71	547	16	1.18	44	680	150	1.42	25	367	0.21	29	260	575
B290171		0.69	612	24	1.12	47	730	210	1.88	38	348	0.21	28	380	809
B290172		0.74	736	26	1.00	60	690	219	2.08	33	327	0.22	29	460	1240
B290173		0.70	724	29	0.82	54	730	308	2.55	44	278	0.21	28	470	1645
B290174		0.81	823	22	0.69	57	840	424	3.59	47	256	0.24	32	490	2280
B290175		0.76	627	14	0.59	36	750	266	2.41	33	230	0.23	31	250	1630
B290176		0.77	616	15	0.72	36	750	209	1.80	36	266	0.24	34	250	1175
B290177		0.72	587	16	0.81	41	780	169	1.57	26	289	0.22	30	290	935
B290178		0.82	671	18	0.76	44	800	195	1.74	40	292	0.25	35	260	1140
B290179		0.72	650	10	0.70	34	720	234	1.66	55	269	0.22	29	250	1065
B290180		0.64	691	12	0.68	40	710	242	2.18	42	253	0.20	24	370	1440
B290181		0.66	644	10	0.71	33	740	222	1.97	56	265	0.20	25	310	1215
B290182		0.62	750	12	0.62	46	800	350	3.48	82	241	0.19	22	400	1975
B290183		0.73	637	14	0.66	31	760	255	1.86	75	258	0.23	31	240	1060
B290184		0.77	680	14	0.69	30	760	277	1.98	77	269	0.22	31	280	1160
B290185		0.69	722	12	0.63	41	580	304	2.27	54	241	0.19	26	300	1670
B290186		0.81	681	17	0.69	36	770	241	2.16	49	253	0.26	38	210	1290
B290187		0.82	790	15	0.50	44	730	355	3.07	72	207	0.24	35	290	2180
B290188		0.79	733	15	0.58	35	730	334	2.72	56	226	0.24	33	290	1815
B290189		0.78	747	14	0.57	34	700	368	2.59	57	229	0.24	33	330	1900
B290190		0.74	823	18	0.63	44	740	407	2.58	112	242	0.23	29	340	1510
B290191		0.68	709	15	0.91	45	750	185	1.61	30	302	0.20	27	310	1175
B290192		0.67	737	14	0.69	40	710	290	2.05	64	246	0.20	27	310	1395
B290193		0.73	779	14	0.61	38	710	389	2.32	108	241	0.22	29	270	1425
B290194		0.69	738	13	0.58	34	660	329	2.17	96	227	0.19	27	240	1245
B290195		0.74	760	13	0.64	35	720	352	2.18	110	248	0.22	29	270	1365
B290196		0.71	862	17	0.65	35	690	370	2.06	110	235	0.22	28	260	1415
B290197		0.66	773	16	0.70	36	600	377	2.01	122	246	0.20	25	270	1285
B290198		0.66	780	14	0.62	29	640	380	2.27	102	231	0.20	25	290	1555

Comments: NSS is non-sufficient sample.

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STRATAGOLD CORPORATION
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VANCOUVER BC V6C 2B3

Finalized D 1-JUL-2005
Account: STRGOL

CERTIFICATE VA05048596

Project: Dublin Gulch-1735

P.O. No.:

This report is for 127 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 20-JUN-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

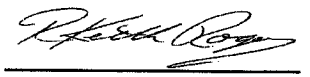
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Ag-AA62	Ore grade Ag - four acid /AAS	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 1-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05048596

Method / Analyte / Units / LOR / Sample Description	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B290199	1.16	0.292	3.5	6.57	8410	430	2.6	22	2.10	6.7	16	69	164	4.23	3.56
B290200	3.04	0.277	>100	4.93	575	1530	1.3	10	0.40	1.0	9	231	432	3.49	1.69
B290201	1.06	0.174	75.3	3.57	545	900	0.9	3	0.27	0.8	6	246	311	3.31	1.23
B290202	1.40	0.062	39.6	3.83	605	640	1.0	<2	0.24	1.1	4	199	164	2.90	1.28
B290203	3.00	0.245	24.9	4.67	630	750	1.3	8	0.22	1.6	6	100	129	2.88	1.66
B290204	0.96	0.326	21.1	5.35	589	800	1.5	6	0.24	1.0	4	85	100	2.95	2.01
B290205	0.18	NSS	21.4	5.17	368	610	1.3	5	0.35	0.6	4	63	110	2.46	1.50
B290206	0.36	0.130	14.2	8.43	499	1020	2.1	6	0.35	<0.5	3	100	83	4.46	2.85
B290207	0.94	0.486	22.4	6.00	564	850	1.8	12	0.42	2.0	9	86	117	3.20	2.26
B290208	2.66	0.556	23.0	6.88	951	1290	2.3	12	0.68	3.5	18	82	168	3.58	2.79
B290209	2.48	0.918	20.2	6.93	841	3020	2.2	15	0.87	1.3	7	79	143	3.57	2.85
B290210	1.62	0.960	21.8	6.53	730	1320	2.0	11	0.44	2.1	9	107	124	3.57	2.75
B290211	2.26	0.769	15.3	6.46	1090	1980	2.2	30	0.79	0.6	7	70	115	3.31	2.68
B290212	2.04	0.743	8.7	7.15	724	2590	2.4	15	1.29	0.5	7	77	79	2.93	2.89
B290213	2.38	1.590	17.3	6.38	587	1980	2.4	8	1.40	<0.5	9	112	125	2.56	2.84
B290214	3.22	0.460	31.1	6.38	756	1860	2.2	8	1.38	<0.5	9	75	159	2.55	2.70
B290215	2.82	0.936	18.6	5.97	682	1340	2.0	13	0.92	<0.5	9	58	115	2.33	2.72
B290216	2.64	2.27	14.6	5.98	509	1260	1.9	8	0.97	<0.5	6	60	100	2.52	2.21
B290217	1.50	1.320	28.0	7.36	352	1440	2.5	13	1.68	<0.5	7	64	218	2.77	3.03
B290218	1.70	1.045	28.6	6.53	575	1360	2.1	13	1.46	<0.5	12	73	242	2.91	2.88
B290219	1.26	1.060	20.2	6.68	629	1120	2.0	19	1.57	<0.5	8	84	129	3.23	2.55
B290220	1.14	0.934	10.3	7.08	870	1140	2.4	27	1.64	<0.5	8	83	116	3.08	2.82
B290221	0.48	1.100	10.3	6.24	633	980	1.9	33	1.28	<0.5	13	98	124	3.67	2.12
B290222	0.84	5.65	20.4	5.31	756	810	1.7	151	1.06	<0.5	11	103	160	3.55	1.92
B290223	0.96	1.480	24.1	6.29	639	890	2.0	29	1.29	<0.5	8	145	148	4.19	2.54
B290224	1.24	0.642	7.5	6.44	498	880	2.0	8	1.04	<0.5	7	68	70	3.13	2.27
B290225	0.86	2.48	13.9	6.14	808	900	1.9	20	0.98	0.9	11	127	109	4.07	2.39
B290226	0.46	0.805	4.8	6.93	601	1020	2.1	19	1.04	<0.5	14	100	68	3.46	2.50
B290227	0.50	0.628	7.9	6.92	774	1000	2.1	20	1.14	<0.5	10	98	80	3.30	2.66
B290228	1.44	0.262	3.7	6.75	779	1100	2.1	15	1.26	<0.5	9	77	68	2.97	2.51
B290229	1.38	1.020	3.3	6.61	597	920	1.9	7	1.11	<0.5	8	67	52	2.89	2.38
B290230	0.76	4.05	6.4	6.86	938	1110	2.0	37	1.28	0.7	16	62	91	3.32	2.83
B290231	0.66	3.17	12.1	6.56	1655	1390	2.2	22	1.36	<0.5	28	46	138	2.54	3.60
B290232	0.58	1.850	10.3	6.75	871	1430	2.4	31	1.36	<0.5	17	48	120	2.38	3.54
B290233	1.00	1.925	10.6	6.75	549	1480	2.2	32	1.69	<0.5	15	50	97	2.18	3.59
B290234	1.38	2.63	12.6	6.43	833	1390	2.0	27	1.59	<0.5	15	65	120	2.46	3.44
B290235	0.52	1.735	9.2	6.47	668	1360	2.4	38	1.44	<0.5	13	53	87	2.42	3.43
B290236	1.04	2.19	10.1	5.93	847	1350	1.9	18	1.35	<0.5	13	51	81	2.09	3.39
B290237	0.88	2.84	9.4	6.39	1045	1380	2.1	21	1.56	<0.5	18	51	117	2.50	3.70
B290238	1.40	1.495	25.5	6.85	723	1370	2.6	27	1.58	<0.5	15	56	152	2.64	3.53

Comments: NSS is non-sufficient sample.

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 1-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05048596

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-AA62
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Ag
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	1
B290199		0.70	584	14	0.88	33	620	152	1.70	29	290	0.21	29	260	1065	
B290200		0.33	1025	17	0.34	55	300	99	0.02	74	89	0.14	28	1190	309	119
B290201		0.24	1055	22	0.19	49	210	84	0.02	71	54	0.10	20	730	311	
B290202		0.23	957	19	0.14	33	180	117	0.02	75	45	0.14	25	490	309	
B290203		0.24	808	17	0.13	29	250	180	0.02	104	48	0.19	35	270	364	
B290204		0.27	495	20	0.16	18	260	560	0.06	238	59	0.21	42	230	425	
B290205		0.35	431	10	0.27	16	240	205	0.08	116	71	0.16	32	300	320	
B290206		0.45	398	12	0.28	18	380	592	0.38	285	105	0.28	66	180	679	
B290207		0.44	473	13	0.36	20	350	555	0.15	276	129	0.18	32	270	579	
B290208		0.51	477	18	0.66	33	530	340	0.11	159	182	0.20	33	230	685	
B290209		0.44	462	17	0.57	29	540	516	0.16	164	200	0.21	34	190	411	
B290210		0.44	347	20	0.38	21	380	695	0.21	261	160	0.22	39	150	685	
B290211		0.44	401	9	0.60	22	530	362	0.17	134	194	0.22	33	170	340	
B290212		0.54	365	16	0.94	22	470	237	0.14	95	297	0.17	31	100	290	
B290213		0.49	284	21	0.95	22	510	181	0.06	47	276	0.15	22	210	144	
B290214		0.44	287	13	0.95	24	520	169	0.07	56	281	0.16	23	330	166	
B290215		0.35	249	15	0.81	18	480	220	0.08	66	227	0.14	23	170	188	
B290216		0.48	388	13	0.76	17	440	122	0.05	48	207	0.15	23	180	150	
B290217		0.66	499	13	1.17	30	540	116	0.04	29	322	0.19	25	320	87	
B290218		0.54	379	19	0.91	29	510	168	0.06	37	273	0.16	22	350	94	
B290219		0.58	476	21	0.81	24	470	193	0.07	54	238	0.17	24	240	126	
B290220		0.61	404	15	0.95	20	560	91	0.07	31	262	0.19	26	180	126	
B290221		0.58	430	27	0.81	20	430	163	0.09	42	230	0.16	23	200	110	
B290222		0.45	453	29	0.61	32	300	150	0.10	47	180	0.14	22	310	130	
B290223		0.45	554	37	0.70	27	450	186	0.07	74	199	0.14	27	280	193	
B290224		0.47	653	17	0.73	20	420	167	0.08	75	176	0.17	26	100	194	
B290225		0.45	802	35	0.66	26	370	203	0.09	89	196	0.17	29	160	265	
B290226		0.59	512	23	0.82	19	410	186	0.08	87	219	0.19	30	90	222	
B290227		0.58	451	23	0.95	19	420	187	0.09	87	237	0.19	29	130	196	
B290228		0.60	423	16	0.97	17	420	93	0.15	57	249	0.19	27	80	148	
B290229		0.50	459	16	0.84	14	340	112	0.15	63	212	0.17	27	50	168	
B290230		0.54	603	13	0.74	22	490	156	0.19	91	209	0.22	33	100	261	
B290231		0.57	261	11	0.90	22	540	79	0.20	44	268	0.21	28	190	89	
B290232		0.61	226	7	1.10	23	570	50	0.12	28	292	0.22	29	170	73	
B290233		0.60	245	8	1.06	21	600	47	0.07	22	307	0.21	28	160	79	
B290234		0.52	270	11	0.73	25	600	68	0.15	35	254	0.21	27	200	168	
B290235		0.51	275	9	0.91	22	550	62	0.12	28	260	0.22	28	140	87	
B290236		0.47	266	9	0.82	20	540	87	0.11	25	262	0.17	23	170	82	
B290237		0.60	281	10	0.77	24	500	94	0.24	32	279	0.20	28	180	89	
B290238		0.63	312	10	1.17	27	600	111	0.18	50	331	0.24	33	310	110	

Comments: NSS is non-sufficient sample.

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Finalized Date: 1-JUL-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05048596

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B290239		4.52	1.625	>100	6.94	832	4760	2.4	12	1.24	<0.5	12	59	324	2.67	3.19
B290240		1.80	0.974	90.9	6.97	1180	3410	2.4	22	1.48	<0.5	12	45	217	2.30	3.34
B290241		2.88	0.717	83.0	6.88	1185	3910	2.6	14	1.64	<0.5	13	53	214	2.34	3.34
B290242		1.14	0.686	78.0	7.05	1005	2160	2.6	10	1.80	<0.5	11	44	158	2.20	2.97
B290243		1.34	0.901	91.5	6.32	1220	2700	2.3	11	1.74	<0.5	10	46	209	2.16	3.28
B290244		1.70	0.634	58.3	6.79	1155	1940	2.6	18	1.80	<0.5	10	46	142	2.24	3.32
B290245		0.60	0.941	79.5	6.63	1300	1700	2.4	18	1.68	<0.5	11	48	193	2.29	3.40
B290246		1.08	0.533	57.8	6.53	1670	1730	2.4	13	1.65	<0.5	15	44	170	2.34	3.32
B290247		1.14	1.350	49.1	6.49	1705	1750	2.5	27	1.76	<0.5	15	45	140	2.26	3.49
B290248		1.26	0.704	64.8	6.20	1605	1260	2.4	21	1.60	1.9	9	55	169	2.47	3.11
B290249		0.72	0.557	60.9	6.77	1745	1600	2.9	16	1.81	<0.5	17	52	154	2.30	3.50
B290250		0.88	0.906	53.7	6.81	1175	1740	2.6	13	1.84	<0.5	14	56	182	2.45	3.39
B290251		0.76	0.712	46.5	6.45	809	1770	2.3	13	1.96	<0.5	11	56	141	2.13	3.49
B290252		0.70	0.981	37.8	5.95	930	1520	2.0	34	2.39	<0.5	13	58	126	2.01	2.88
B290253		0.62	1.035	41.1	6.32	690	1160	2.2	34	2.00	<0.5	13	58	134	2.45	2.86
B290254		0.54	0.983	28.2	6.33	558	1430	2.4	26	1.56	<0.5	11	52	98	2.35	3.17
B290255		0.92	1.130	40.7	5.64	527	1190	2.2	6	1.94	<0.5	9	48	103	2.52	2.73
B290256		0.52	0.780	41.3	5.65	1460	940	2.1	16	1.62	1.0	10	54	138	2.83	2.69
B290257		0.84	0.652	47.9	6.56	1025	1530	2.5	9	1.75	<0.5	11	62	128	2.67	3.60
B290258		0.78	0.602	40.9	6.32	1210	1180	2.1	18	1.52	<0.5	10	62	124	2.76	3.22
B290259		0.76	1.080	21.2	5.38	1215	1330	1.7	19	0.95	<0.5	12	59	84	2.44	3.24
B290260		1.24	0.926	22.5	5.66	705	1240	1.9	8	1.48	<0.5	9	41	60	2.16	2.91
B290261		0.86	0.991	22.2	5.30	581	1240	1.7	16	1.64	0.5	10	51	67	2.34	2.86
B290262		0.84	0.742	75.2	5.91	696	1280	1.9	11	1.86	0.6	10	56	155	2.58	3.43
B290263		1.38	1.245	>100	5.53	324	1280	1.8	25	1.60	1.2	9	55	513	2.68	3.05
B290264		3.00	0.704	>100	5.90	838	1260	2.0	14	1.50	0.6	11	70	492	2.88	3.32
B290265		10.12	1.155	>100	6.23	774	1100	2.1	19	1.72	0.6	11	99	264	3.81	3.04
B290266		0.44	0.231	7.0	6.90	2470	1420	2.9	9	2.58	<0.5	8	64	84	2.71	3.76
B290267		0.16	0.218	13.8	7.07	2730	1330	3.1	8	2.98	<0.5	8	88	114	3.17	3.52
B290268		0.30	0.231	15.6	7.15	2860	1380	3.2	7	2.94	<0.5	8	105	137	3.34	3.48
B290269		0.20	0.206	26.4	7.12	2420	1240	3.2	6	2.95	<0.5	8	103	172	3.22	3.41
B290270		0.20	0.192	9.0	6.97	2710	1390	3.1	9	2.90	<0.5	7	85	97	2.98	3.69
B290271		0.30	0.269	10.4	7.21	2780	1420	3.2	8	2.96	<0.5	7	89	101	3.22	3.57
B290272		0.16	0.226	29.7	7.18	2820	1300	3.2	11	3.02	<0.5	8	91	182	3.11	3.51
B290273		0.20	0.190	34.5	7.58	2430	1280	3.3	7	3.16	<0.5	8	134	226	3.36	3.59
B290274		0.34	0.189	24.5	7.42	2460	1280	3.3	8	3.15	<0.5	8	106	166	3.23	3.62
B290275		0.20	0.203	13.7	7.37	3060	1320	3.2	11	3.33	<0.5	9	86	120	3.18	3.66
B290276		0.26	0.162	6.2	6.83	3220	1310	2.8	13	2.55	<0.5	13	137	111	3.16	3.83
B290277		0.40	0.208	6.8	6.92	3590	1280	2.9	9	2.55	<0.5	12	157	106	3.30	3.83
B290278		0.34	0.282	6.9	6.23	5370	840	2.5	8	2.29	<0.5	17	162	108	3.41	3.59

Comments: NSS is non-sufficient sample.

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
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CERTIFICATE OF ANALYSIS VA05048596

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-AA62
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Ag
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	1
B290239		0.56	288	8	0.84	53	520	185	0.16	82	292	0.25	36	660	229	133
B290240		0.55	214	6	1.06	50	550	180	0.26	73	340	0.24	33	500	146	
B290241		0.59	224	9	1.06	42	600	157	0.24	50	338	0.23	32	450	113	
B290242		0.56	204	6	1.36	41	630	79	0.26	27	384	0.21	27	380	62	
B290243		0.50	232	9	0.97	44	590	122	0.35	42	307	0.21	27	440	93	
B290244		0.56	260	7	1.25	41	590	87	0.27	34	344	0.23	29	280	78	
B290245		0.59	219	8	1.12	46	580	89	0.25	36	330	0.23	30	420	73	
B290246		0.60	215	8	1.06	40	570	117	0.44	41	315	0.22	29	310	84	
B290247		0.53	210	8	1.18	36	550	133	0.38	50	353	0.21	27	250	240	
B290248		0.52	407	7	0.43	36	630	318	0.79	89	177	0.22	29	300	388	
B290249		0.60	224	6	1.33	42	550	99	0.26	30	375	0.24	33	320	108	
B290250		0.55	223	8	1.21	39	580	91	0.37	28	346	0.23	30	310	85	
B290251		0.42	228	8	0.98	30	600	91	0.23	30	281	0.23	29	270	75	
B290252		0.41	281	10	1.00	28	580	81	0.32	37	245	0.20	26	230	73	
B290253		0.55	234	9	1.10	32	590	120	0.37	53	286	0.22	31	250	88	
B290254		0.47	209	10	0.94	30	560	104	0.18	35	291	0.22	30	180	84	
B290255		0.57	428	6	0.57	28	550	152	0.55	54	233	0.20	28	240	190	
B290256		0.57	390	11	0.52	30	540	277	0.86	104	194	0.20	29	250	319	
B290257		0.50	329	10	0.85	30	630	120	0.35	46	274	0.22	32	260	104	
B290258		0.58	307	11	0.46	30	610	234	0.61	88	206	0.23	31	250	214	
B290259		0.35	228	14	0.45	29	530	211	0.46	67	189	0.17	23	140	148	
B290260		0.40	264	8	0.76	24	570	173	0.32	55	236	0.18	24	120	134	
B290261		0.46	318	10	0.57	22	610	185	0.43	53	212	0.18	25	120	268	
B290262		0.50	338	12	0.48	42	630	213	0.37	98	215	0.19	25	350	212	
B290263		0.43	356	11	0.43	80	650	192	0.57	70	185	0.20	26	850	343	337
B290264		0.50	351	13	0.42	67	640	154	0.50	54	183	0.21	28	920	230	326
B290265		0.53	437	19	0.40	58	580	217	0.42	94	178	0.21	35	510	321	163
B290266		0.87	243	6	1.40	28	440	22	0.70	8	348	0.19	28	100	29	
B290267		0.77	273	9	1.35	39	520	24	0.80	6	405	0.21	31	200	32	
B290268		0.76	275	8	1.35	48	600	30	0.85	11	408	0.22	32	220	31	
B290269		0.81	271	10	1.37	50	570	25	0.65	8	417	0.22	34	360	31	
B290270		0.79	256	6	1.41	36	510	26	0.78	5	397	0.20	30	150	28	
B290271		0.80	270	6	1.38	33	560	25	0.84	7	405	0.21	32	160	29	
B290272		0.74	265	8	1.37	49	540	33	0.76	10	417	0.21	32	380	40	
B290273		0.84	286	11	1.46	65	620	29	0.68	12	439	0.23	36	440	40	
B290274		0.83	276	10	1.46	54	620	23	0.67	7	439	0.23	35	320	29	
B290275		0.76	270	8	1.45	50	550	23	0.82	8	439	0.21	31	240	25	
B290276		0.63	480	7	0.95	31	640	94	0.95	45	313	0.20	26	90	182	
B290277		0.64	481	7	0.94	31	650	91	1.05	42	313	0.20	25	100	166	
B290278		0.55	431	7	0.89	33	640	82	1.30	40	292	0.17	22	90	154	

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05048596

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B290279		0.38	0.243	9.4	6.61	4010	1280	2.8	7	2.42	1.1	14	141	128	3.34	3.73
B290280		0.44	0.123	3.3	6.87	2150	1300	2.8	7	2.37	<0.5	9	135	69	2.74	3.80
B290281		0.50	0.173	4.3	6.54	3060	1280	2.7	7	2.51	0.9	11	157	100	2.89	3.73
B290282		0.32	0.339	16.5	6.21	8350	470	2.5	16	2.44	1.1	23	138	174	3.86	3.52
B290283		0.32	0.501	16.0	6.10	>10000	180	2.6	22	2.31	2.0	32	190	203	4.90	3.46
B290284		0.38	0.395	19.9	6.68	6050	490	2.8	16	2.54	0.8	16	180	175	3.73	3.61
B290285		0.34	0.449	16.3	6.22	8590	480	2.6	18	2.44	1.1	24	200	177	4.07	3.52
B290286		0.40	0.417	18.2	6.28	6590	460	2.6	15	2.39	1.4	18	178	173	3.91	3.36
B290287		0.52	0.233	16.2	6.78	3590	950	2.8	12	2.55	0.5	11	136	141	3.09	3.63
B290288		0.48	0.300	19.5	6.82	4630	1280	2.9	13	2.35	0.5	13	118	152	3.36	3.52
B290289		0.58	0.417	20.1	6.62	6880	800	2.8	19	2.42	1.0	20	150	196	3.96	3.60
B290290		0.40	0.916	27.8	6.32	>10000	140	2.7	29	2.32	1.2	30	146	230	5.45	3.47
B290291		0.34	0.424	24.1	6.17	8550	320	2.5	13	2.25	5.7	16	60	170	3.98	3.41
B290292		0.28	0.521	30.8	6.38	>10000	400	2.6	16	2.43	3.6	20	85	212	4.53	3.48
B290293		0.30	0.691	41.6	6.19	>10000	200	2.5	26	2.29	1.7	29	143	252	4.66	3.58
B290294		0.28	0.591	24.0	6.20	9780	190	2.6	15	2.27	5.5	16	81	181	4.83	3.35
B290295		0.30	0.886	24.3	5.70	>10000	160	2.3	40	2.28	6.8	33	95	211	6.95	3.20
B290296		0.38	0.524	28.8	6.03	>10000	80	2.6	16	2.23	8.7	20	93	213	5.74	3.14
B290297		0.38	0.516	22.3	6.12	>10000	160	2.6	13	2.20	7.7	16	98	182	5.39	3.08
B290298		0.44	0.707	17.5	5.62	>10000	90	2.2	25	2.08	8.2	23	69	172	5.55	3.07
B290299		0.42	0.703	17.6	5.20	>10000	70	2.0	31	2.04	10.4	24	59	181	5.38	2.95
B290300		0.38	0.709	25.9	5.70	>10000	70	2.3	32	2.03	6.1	35	66	210	6.15	3.07
B290301		0.30	0.683	18.5	5.86	>10000	120	2.2	22	1.98	6.0	24	73	179	5.13	3.26
B290302		0.26	0.684	17.4	5.65	>10000	140	2.1	24	1.92	6.9	24	58	179	5.36	3.10
B290303		0.48	0.570	17.4	6.80	>10000	320	2.7	26	2.39	2.0	24	85	169	4.61	3.48
B290304		0.28	0.963	27.7	5.84	>10000	90	2.3	27	2.12	5.9	35	92	232	6.45	3.15
B290305		0.38	0.740	28.2	5.86	>10000	110	2.3	34	2.11	4.7	32	93	208	6.00	3.08
B290306		0.34	0.983	29.5	5.45	>10000	120	2.1	41	1.96	8.1	39	73	244	7.12	3.04
B290307		0.30	0.855	24.7	5.94	>10000	110	2.3	29	2.04	6.5	29	67	204	5.87	3.24
B290308		0.34	0.446	12.6	6.63	9340	190	2.6	16	2.24	2.6	22	69	165	4.30	3.50
B290309		0.32	0.366	21.0	6.64	6230	390	2.5	16	2.16	1.6	18	90	166	3.40	3.58
B290310		0.40	0.361	12.8	6.66	6870	360	2.6	13	2.22	2.5	16	78	133	3.61	3.48
B290311		0.46	0.282	8.7	6.78	4940	720	2.6	12	2.24	1.5	10	58	123	3.05	3.62
B290312		0.32	0.298	6.7	6.86	5610	820	2.7	16	2.28	0.7	12	65	116	3.17	3.67
B290313		0.36	0.281	10.2	6.98	4440	750	2.7	10	2.17	1.8	11	55	110	3.10	3.65
B290314		0.28	0.215	11.4	7.55	3180	1580	2.9	11	2.24	0.9	9	66	99	2.98	3.88
B290315		0.32	0.157	9.6	7.89	2450	1810	3.1	7	2.15	1.6	7	63	90	3.15	3.94
B290316		0.38	0.219	9.8	7.38	3110	1550	2.8	8	2.16	1.6	9	55	94	2.99	3.87
B290317		0.42	0.330	9.3	7.27	4930	880	2.8	12	2.38	1.1	13	62	126	3.20	3.85
B290318		0.38	0.302	13.0	7.28	5090	740	2.8	11	2.18	2.9	11	57	118	3.46	3.80

Comments: NSS is non-sufficient sample.

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 1-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05048596

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-AA62
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Ag
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	1
B290279		0.60	454	6	0.91	33	710	89	1.23	35	300	0.19	23	130	215	
B290280		0.64	433	5	0.96	25	660	72	0.71	32	310	0.19	25	70	118	
B290281		0.57	473	5	0.91	28	650	80	0.92	38	302	0.18	23	90	210	
B290282		0.56	456	5	0.85	46	730	135	1.71	60	287	0.17	21	230	273	
B290283		0.52	459	6	0.79	53	770	190	2.54	92	266	0.18	21	230	435	
B290284		0.65	461	7	0.95	40	740	126	1.42	65	305	0.20	24	260	246	
B290285		0.55	489	7	0.82	44	730	142	1.74	67	280	0.18	22	240	286	
B290286		0.60	487	9	0.91	42	720	135	1.53	68	288	0.19	25	240	275	
B290287		0.66	463	7	1.08	35	730	128	0.99	55	336	0.20	25	170	201	
B290288		0.70	418	7	1.15	41	730	116	1.09	55	353	0.23	29	210	195	
B290289		0.60	443	8	1.03	50	770	152	1.53	70	319	0.20	24	250	247	
B290290		0.54	478	14	1.06	58	720	215	2.57	101	315	0.19	22	330	303	
B290291		0.55	415	6	0.95	35	700	293	1.91	93	296	0.19	23	240	872	
B290292		0.58	415	11	1.02	45	800	230	2.06	86	315	0.19	23	350	651	
B290293		0.53	416	8	0.97	54	870	184	2.29	78	302	0.19	21	460	332	
B290294		0.60	504	9	0.90	38	760	366	2.47	114	294	0.20	24	260	926	
B290295		0.51	498	14	0.89	51	720	583	4.20	178	290	0.18	21	270	1095	
B290296		0.62	568	12	0.80	41	860	487	3.29	148	264	0.20	25	280	1350	
B290297		0.66	579	11	0.80	39	760	462	2.98	145	269	0.20	26	220	1275	
B290298		0.48	530	9	0.82	39	720	403	3.40	142	273	0.18	19	180	1280	
B290299		0.45	558	7	0.76	38	810	482	3.57	156	258	0.18	17	160	1590	
B290300		0.47	386	8	0.93	51	740	356	3.87	131	282	0.18	19	270	974	
B290301		0.48	448	8	0.91	37	660	374	3.08	136	287	0.18	19	190	932	
B290302		0.46	431	9	0.87	44	630	370	3.33	119	276	0.18	19	170	1045	
B290303		0.54	326	8	1.23	45	810	173	2.28	76	359	0.19	21	200	330	
B290304		0.50	445	12	0.95	53	740	419	3.90	136	290	0.19	21	280	899	
B290305		0.50	397	9	0.98	52	740	344	3.51	121	293	0.19	20	270	722	
B290306		0.44	450	12	0.87	58	760	562	4.77	187	272	0.19	19	300	1285	
B290307		0.47	469	9	0.94	47	840	433	3.78	143	293	0.20	19	250	1015	
B290308		0.54	363	9	1.13	39	720	200	2.14	80	336	0.19	21	170	403	
B290309		0.54	377	6	1.08	36	720	152	1.46	56	331	0.18	20	200	294	
B290310		0.56	353	7	1.13	31	730	177	1.62	65	342	0.19	21	160	380	
B290311		0.58	273	6	1.22	25	670	111	1.20	41	357	0.19	22	110	236	
B290312		0.61	228	8	1.21	25	620	70	1.11	28	350	0.19	23	100	142	
B290313		0.61	300	6	1.22	25	630	111	1.13	34	370	0.20	23	120	274	
B290314		0.72	311	8	1.31	21	620	75	0.82	26	394	0.22	28	130	169	
B290315		0.79	399	10	1.23	21	570	105	0.68	32	387	0.24	30	120	248	
B290316		0.67	372	8	1.22	20	550	119	0.88	44	381	0.22	26	120	284	
B290317		0.62	313	6	1.31	24	670	93	1.19	34	388	0.21	24	120	201	
B290318		0.65	388	8	1.20	29	650	172	1.28	51	372	0.22	26	160	461	

Comments: NSS is non-sufficient sample.

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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 1-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05048596

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B290319		0.42	0.469	13.4	7.17	7110	370	2.8	17	2.24	3.8	15	65	143	3.94	3.73
B290320		0.42	0.243	9.5	6.74	3840	650	2.6	7	2.12	2.0	10	77	101	3.39	3.55
B290321		0.34	0.285	9.5	7.27	4140	770	2.8	15	2.26	2.2	11	61	105	3.29	3.83
B290322		0.24	0.274	8.4	7.28	4710	890	2.8	15	2.41	1.1	12	66	104	3.31	3.86
B290323		0.32	0.308	8.3	7.18	4700	980	2.8	17	2.44	1.2	12	56	111	3.32	3.81
B290324		0.46	0.303	9.9	6.77	4300	580	2.5	12	2.20	2.3	13	59	112	3.48	3.50
B290325		0.46	0.266	8.9	6.93	4240	710	2.6	7	2.30	1.8	12	65	104	3.52	3.50

Comments: NSS is non-sufficient sample.

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Finalized Date: 1-JUL-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05048596

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-AA62
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Ag
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	1
B290319		0.63	377	8	1.17	33	720	199	1.67	59	354	0.22	25	170	574	
B290320		0.62	396	10	1.04	27	640	129	0.98	42	326	0.22	26	130	318	
B290321		0.62	379	9	1.21	25	700	142	1.15	47	373	0.22	25	130	352	
B290322		0.63	314	7	1.27	29	700	87	1.18	40	376	0.21	25	110	184	
B290323		0.63	300	8	1.25	31	670	101	1.21	44	368	0.21	25	120	205	
B290324		0.65	385	8	1.00	28	630	165	1.17	58	322	0.21	25	130	343	
B290325		0.69	383	7	1.01	33	680	127	1.09	44	322	0.22	26	150	295	

Comments: NSS is non-sufficient sample.

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
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Finalized D. 4-JUL-2005
Account: STRGOL

CERTIFICATE VA05049478

Project: 1735

P.O. No.:

This report is for 17 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 23-JUN-2005.

The following have access to data associated with this certificate:

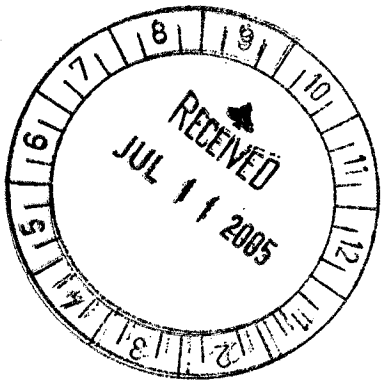
DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 4-JUL-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05049478

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B290326		1.04	<0.005	34.5	6.30	>10000	390	2.5	30	2.25	2.8	27	76	324	4.05	3.52
B290327		0.16	0.385	4.1	6.96	4870	1160	2.7	22	1.94	1.3	14	48	120	3.70	3.22
B290328		0.70	0.878	83.3	5.46	>10000	360	2.1	49	2.03	5.7	38	63	438	5.29	3.27
B290329		1.06	0.483	20.3	6.08	9610	690	2.4	19	2.15	2.3	20	84	166	3.40	3.29
B290330		0.32	0.641	5.9	6.23	7510	1010	2.2	6	2.39	1.9	18	64	91	3.84	2.98
B290331		0.52	0.523	4.2	6.34	5680	1380	2.4	5	2.39	2.0	13	56	83	3.38	3.35
B290332		0.36	0.684	14.6	6.35	8960	810	2.4	10	2.39	2.5	19	56	120	4.09	3.09
B290333		0.34	0.468	12.5	6.54	6050	1520	2.4	6	2.34	1.6	16	60	105	3.91	2.90
B290334		0.38	0.360	15.8	6.33	5030	1670	2.3	7	2.43	0.8	15	68	123	3.76	3.05
B290335		0.36	0.275	15.5	6.92	4240	1610	2.4	8	2.52	1.1	13	74	119	3.60	3.29
B290336		0.34	0.476	15.0	6.44	6240	1470	2.2	9	2.66	1.2	17	62	115	4.09	3.01
B290337		0.30	0.548	11.2	5.98	6880	1010	2.0	7	2.47	1.6	20	59	116	4.16	2.84
B290338		0.32	0.687	23.6	5.90	8860	710	2.0	9	2.58	1.6	24	54	265	4.60	2.62
B290339		0.34	0.877	27.7	5.99	>10000	300	2.0	17	2.64	2.1	30	63	241	5.06	2.69
B290340		0.44	0.836	31.2	5.89	>10000	300	2.1	12	3.24	1.3	36	56	273	5.78	2.45
B290341		0.50	0.755	24.4	5.59	9900	290	2.0	15	3.49	0.9	36	62	247	5.76	2.36
B290342		0.34	0.661	18.0	6.25	8730	800	2.2	7	2.93	1.1	26	63	183	4.98	2.75

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Finalized Date: 4-JUL-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05049478

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B290326		0.54	380	4	1.03	46	730	201	2.19	95	313	0.18	20	400	446
B290327		0.81	866	10	0.78	29	720	541	0.54	225	249	0.30	48	70	242
B290328		0.45	441	6	0.86	75	680	359	3.13	146	274	0.17	17	980	854
B290329		0.51	332	4	1.01	39	670	160	1.75	67	304	0.17	19	260	334
B290330		0.76	385	8	0.93	34	920	164	1.24	54	313	0.21	29	110	270
B290331		0.68	371	7	0.96	25	740	149	1.09	43	313	0.20	26	80	309
B290332		0.73	384	12	0.88	36	820	213	1.56	62	308	0.19	25	170	341
B290333		0.88	400	24	0.74	35	810	142	1.15	41	299	0.22	32	140	258
B290334		0.94	428	44	0.72	38	750	114	1.06	38	292	0.22	37	170	212
B290335		0.91	433	31	0.88	37	790	78	1.01	29	320	0.22	35	170	192
B290336		0.93	458	35	0.74	41	950	109	1.28	33	297	0.21	34	160	216
B290337		0.91	474	26	0.59	44	930	131	1.37	29	265	0.20	33	140	296
B290338		0.98	511	15	0.54	49	1120	156	1.64	44	258	0.20	33	220	272
B290339		0.99	519	27	0.61	59	1020	178	1.98	50	266	0.20	33	290	321
B290340		1.39	591	12	0.53	69	1050	150	2.11	51	270	0.21	40	310	219
B290341		1.56	616	12	0.53	71	1140	134	1.89	38	274	0.20	42	200	175
B290342		1.25	532	14	0.64	53	870	128	1.64	36	286	0.22	40	200	210

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Da[illegible]-JUL-2005
Account: STRGOL

CERTIFICATE VA05053955

Project: Dublin- Gulch-1735

P.O. No.:

This report is for 45 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 4-JUL-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

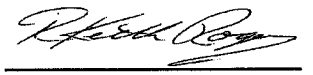
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Ag-AA62	Ore grade Ag - four acid /AAS	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 20-JUL-2005
Account: STRGOL

Project: Dublin- Gulch-1735

CERTIFICATE OF ANALYSIS VA05053955

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B290343		1.58	0.046	14.7	7.74	848	830	2.2	5	0.83	10.1	18	50	128	3.19	1.74
B290344		2.18	0.043	8.6	7.71	872	800	2.2	3	1.05	10.3	13	41	112	3.21	2.08
B290345		2.10	0.055	3.5	7.74	1535	1100	2.1	<2	1.40	2.1	12	39	88	2.84	3.12
B290346		1.22	0.047	13.2	7.61	1220	1160	2.3	2	1.86	1.6	13	34	109	2.74	2.58
B290347		2.82	0.039	4.8	7.63	1355	1300	2.3	<2	1.59	1.2	14	38	100	2.51	3.35
B290348		2.80	0.487	18.4	7.23	2740	910	2.4	45	1.53	1.8	17	42	229	3.21	2.84
B290349		0.74	0.325	41.6	7.68	1780	1030	2.8	39	2.00	2.4	19	92	276	3.70	3.36
B290350		1.78	0.482	5.4	7.34	2600	990	2.3	26	1.68	3.0	20	181	123	4.07	2.63
B290351		0.24	0.119	14.4	7.38	1395	680	2.4	10	1.90	3.6	7	134	121	3.20	1.96
B290352		1.82	0.110	4.1	6.51	1275	1320	2.2	7	2.15	3.7	7	200	126	3.06	2.05
B290353		0.78	0.172	56.8	7.15	2710	1540	2.6	15	1.60	2.5	15	253	352	5.62	3.28
B290354		1.08	0.304	44.1	7.22	2810	1540	2.8	28	1.78	0.9	17	121	291	4.25	3.87
B290355		0.46	0.284	39.6	7.11	1880	1260	2.8	35	2.31	1.2	12	82	262	3.27	4.06
B290356		0.20	0.064	>100	8.18	2050	1090	3.1	<2	0.33	1.1	15	94	305	3.88	3.75
B290357		0.28	0.070	>100	7.02	2320	1010	2.7	<2	0.35	<0.5	16	86	438	3.41	3.24
B290358		0.40	0.086	>100	6.93	2100	1000	2.7	<2	0.32	3.1	15	83	376	3.47	3.19
B290359		0.30	0.064	>100	8.07	2040	1190	3.2	<2	0.31	2.5	16	95	384	3.79	3.77
B290360		0.30	0.021	65.8	9.92	1180	1510	4.0	<2	0.25	0.7	14	100	195	3.74	4.28
B290361		0.36	0.047	>100	8.26	1660	1300	3.3	<2	0.26	<0.5	14	94	265	3.71	3.64
B290362		0.38	0.049	>100	7.73	1775	1040	3.1	<2	0.26	<0.5	14	86	341	3.47	3.49
B290363		0.40	0.071	>100	6.17	2440	790	2.3	<2	0.35	0.8	16	80	364	3.37	3.14
B290364		0.42	0.085	>100	6.56	2400	930	2.5	<2	0.38	<0.5	17	81	349	3.33	3.12
B290365		0.34	0.127	>100	6.32	2360	930	2.4	<2	0.35	0.6	17	97	375	3.93	3.07
B290366		0.32	0.093	>100	6.18	3010	790	2.3	<2	0.32	<0.5	19	75	439	3.37	2.86
B290367		0.28	0.064	>100	6.86	2160	810	2.6	<2	0.42	0.6	15	82	308	3.77	3.03
B290368		0.22	0.233	>100	6.38	2220	780	2.4	<2	0.33	1.2	14	94	394	4.20	3.12
B290369		0.22	0.039	53.4	7.03	1000	1220	2.2	<2	0.39	0.9	11	158	180	4.70	3.42
B290370		0.46	0.088	66.1	6.38	1405	1930	2.3	<2	0.34	<0.5	12	164	193	4.88	3.07
B290371		0.48	0.038	57.1	6.36	1105	1820	2.1	<2	0.36	<0.5	10	157	180	4.67	3.06
B290372		0.42	0.037	55.2	6.35	1215	1830	2.2	<2	0.34	<0.5	10	148	172	4.37	3.08
B290373		0.44	0.033	56.0	6.30	1395	1120	2.1	<2	0.33	1.2	11	118	185	4.05	3.01
B290374		0.20	0.037	54.0	7.26	1045	1580	2.3	<2	0.41	<0.5	12	171	171	5.06	3.40
B290375		0.50	0.152	88.8	7.00	1525	1570	2.5	<2	0.36	1.4	15	143	257	4.52	3.30
B290376		0.48	0.067	68.2	6.94	1460	1730	2.3	<2	0.37	<0.5	13	140	216	4.66	3.16
B290377		0.28	0.134	>100	5.75	1475	900	1.9	<2	0.45	<0.5	13	107	290	3.76	2.70
B290378		0.48	0.081	65.4	5.59	1315	1320	1.7	<2	0.41	1.1	14	124	192	3.99	2.67
B290379		0.22	0.097	59.5	6.07	1090	1120	1.8	<2	0.38	<0.5	12	134	203	4.44	2.99
B290380		0.38	0.089	49.0	6.41	1140	1700	2.1	<2	0.35	0.7	13	155	168	4.72	3.03
B290381		0.24	0.199	68.7	6.22	1410	1040	1.9	<2	0.39	0.8	14	140	220	4.61	2.99
B290382		0.24	0.342	91.7	6.19	1460	1340	1.9	<2	0.57	<0.5	15	147	289	5.04	2.88

Comments: SAMPLE B290387 UNABLE TO PROCESS DUE TO OILY SUBSTANCE. NSS is non-sufficient sample.

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VANCOUVER BC V6C 2B3

Finalized Date: 20-JUL-2005
Account: STRGOL

Project: Dublin- Gulch-1735

CERTIFICATE OF ANALYSIS VA05053955

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-AA62
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Ag
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	1
B290343		0.78	1440	19	0.53	140	450	394	0.24	45	103	0.15	19	320	1705	
B290344		0.67	1410	10	0.63	69	500	302	0.25	26	133	0.16	21	170	1740	
B290345		0.66	792	7	0.58	20	470	207	0.32	32	162	0.17	23	50	513	
B290346		0.64	1030	9	0.68	24	530	133	0.21	32	188	0.19	22	130	340	
B290347		0.59	730	5	0.41	20	510	106	0.18	29	156	0.21	26	70	295	
B290348		0.66	855	7	0.35	29	480	229	0.17	79	154	0.19	25	190	497	
B290349		0.52	999	21	0.35	55	590	298	0.14	112	134	0.24	31	540	644	
B290350		0.58	1030	29	0.47	48	500	304	0.23	106	177	0.19	25	170	573	
B290351		0.76	1070	24	0.63	20	470	650	0.20	174	148	0.18	20	200	384	
B290352		0.74	1080	27	0.47	42	450	412	0.34	119	151	0.17	20	140	376	
B290353		0.39	894	69	0.66	60	680	442	0.19	69	207	0.22	31	780	444	
B290354		0.38	513	30	0.88	67	750	77	0.12	55	235	0.27	35	870	262	
B290355		0.32	591	23	0.35	47	760	134	0.13	57	142	0.28	36	570	228	
B290356		0.71	214	12	0.79	61	390	26	0.10	10	144	0.26	72	800	91	105
B290357		0.60	192	9	0.74	73	320	27	0.15	14	136	0.22	59	1320	96	142
B290358		0.58	198	12	0.75	67	320	22	0.11	11	132	0.22	58	1100	81	136
B290359		0.70	196	11	0.84	72	340	25	0.10	13	146	0.25	73	1100	78	127
B290360		0.87	176	8	0.86	51	400	31	0.06	10	155	0.33	96	440	86	
B290361		0.67	196	11	0.68	56	330	27	0.05	9	136	0.27	75	720	73	110
B290362		0.63	186	10	0.68	66	320	25	0.06	5	129	0.24	67	890	72	103
B290363		0.56	206	12	0.80	65	310	19	0.12	12	137	0.19	46	1030	66	157
B290364		0.55	202	12	0.70	71	340	22	0.11	9	138	0.20	50	1020	65	156
B290365		0.58	241	15	0.75	70	340	25	0.11	20	132	0.20	50	1130	72	159
B290366		0.53	194	11	0.62	74	320	19	0.13	11	120	0.19	47	1340	68	185
B290367		0.69	231	11	0.74	62	330	17	0.09	12	135	0.23	56	890	73	107
B290368		0.59	258	17	0.85	79	340	20	0.09	30	128	0.20	50	1090	81	148
B290369		0.80	328	27	0.89	42	340	17	0.07	21	140	0.23	66	440	69	
B290370		0.63	330	29	0.80	45	320	21	0.11	19	134	0.21	57	470	71	
B290371		0.68	332	28	0.83	45	320	14	0.09	17	132	0.22	58	490	66	
B290372		0.64	294	25	0.86	40	340	15	0.10	24	136	0.22	57	420	65	
B290373		0.60	267	21	0.83	38	310	14	0.10	21	128	0.20	54	460	66	
B290374		0.83	360	30	0.86	40	350	16	0.08	18	140	0.25	68	430	69	
B290375		0.70	302	22	0.80	54	360	24	0.13	15	136	0.24	64	690	89	
B290376		0.69	318	24	0.80	47	340	20	0.13	20	134	0.22	59	550	76	
B290377		0.62	280	18	0.73	55	320	18	0.14	13	126	0.19	46	850	78	99
B290378		0.63	308	20	0.69	41	300	24	0.15	14	118	0.19	48	510	83	
B290379		0.69	334	23	0.74	42	330	23	0.13	18	120	0.19	53	530	90	
B290380		0.70	346	26	0.79	42	320	13	0.12	14	131	0.22	60	420	76	
B290381		0.69	349	25	0.75	47	330	16	0.14	14	122	0.20	54	570	84	
B290382		0.76	457	26	0.66	56	360	19	0.31	16	130	0.21	55	740	89	

Comments: SAMPLE B290387 UNABLE TO PROCESS DUE TO OILY SUBSTANCE. NSS is non-sufficient sample.

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 20-JUL-2005
Account: STRGOL

Project: Dublin- Gulch-1735

CERTIFICATE OF ANALYSIS VA05053955

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B290383		0.28	0.664	70.8	4.59	1150	910	1.4	7	0.84	<0.5	17	132	281	4.91	1.92
B290384		0.26	0.678	64.7	3.78	1015	640	1.2	20	0.93	<0.5	17	133	277	4.71	1.48
B290385		0.28	1.000	78.2	4.32	1100	810	1.3	6	0.98	0.9	21	156	338	5.39	1.80
B290386		0.36	1.230	65.7	4.01	832	740	1.2	19	0.93	<0.5	16	125	277	4.63	1.50
B290387		0.38														

Comments: SAMPLE B290387 UNABLE TO PROCESS DUE TO OILY SUBSTANCE. NSS is non-sufficient sample.

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Finalized Date: 20-JUL-2005
Account: STRGOL

Project: Dublin- Gulch-1735

CERTIFICATE OF ANALYSIS VA05053955

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-AA62
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Ag
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	1
B290383		0.77	569	26	0.37	54	380	14	0.49	12	113	0.19	47	570	87	
B290384		0.73	608	27	0.25	56	360	17	0.56	9	104	0.18	41	500	89	
B290385		0.82	662	31	0.29	64	370	14	0.68	12	116	0.18	46	640	95	
B290386		0.79	609	26	0.28	51	390	13	0.47	8	108	0.19	46	500	100	
B290387																

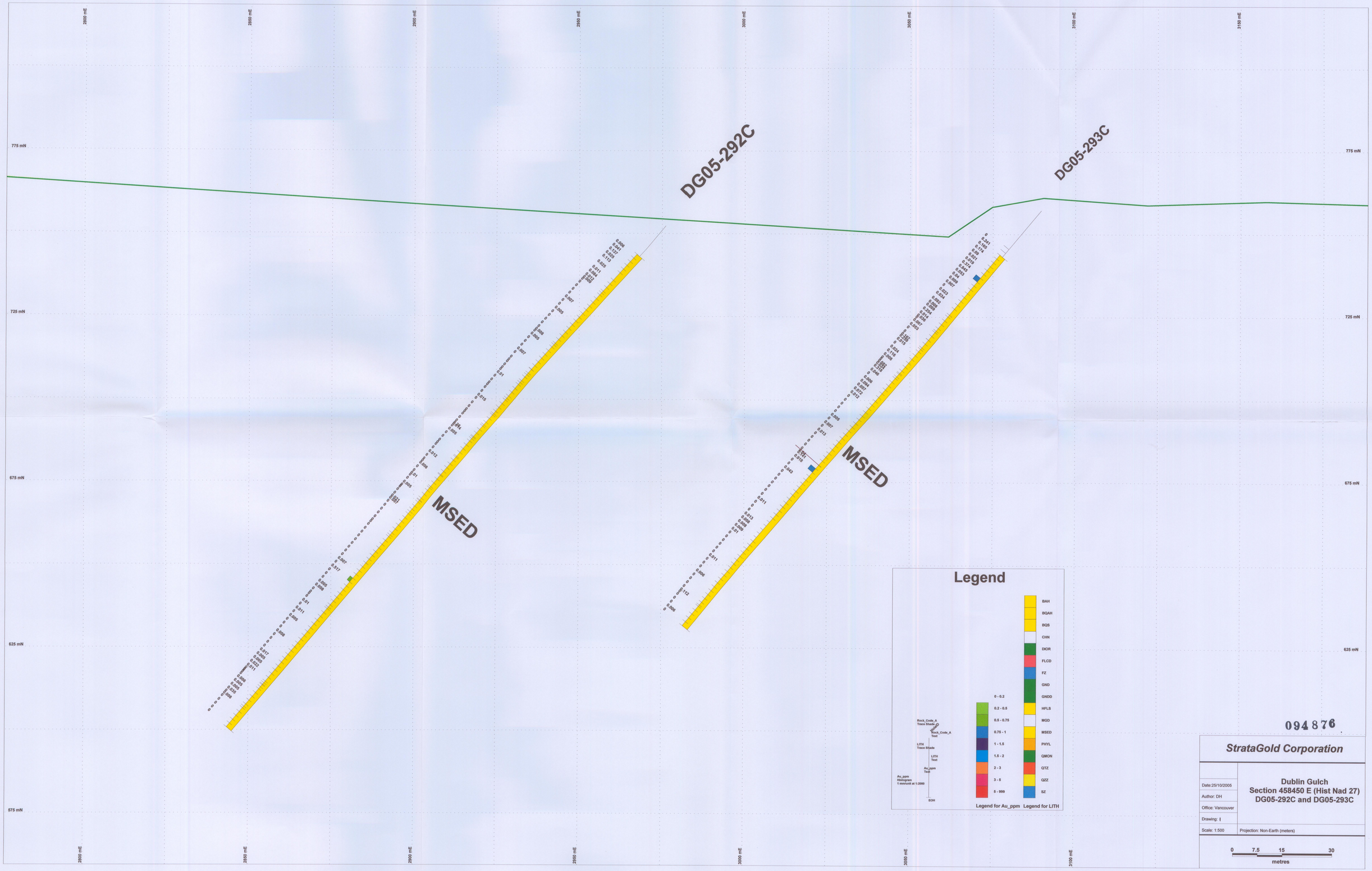
Comments: SAMPLE B290387 UNABLE TO PROCESS DUE TO OILY SUBSTANCE. NSS is non-sufficient sample.

APPENDIX E

Dublin Gulch 2005 Drill Sections

Costs associated with this report have been approved in the amount of $ 609.500 for assessment credit under Certificate of Work No. QM00527 & 611 QM00636 & 647

Mining Recorder
Mayo Mining District



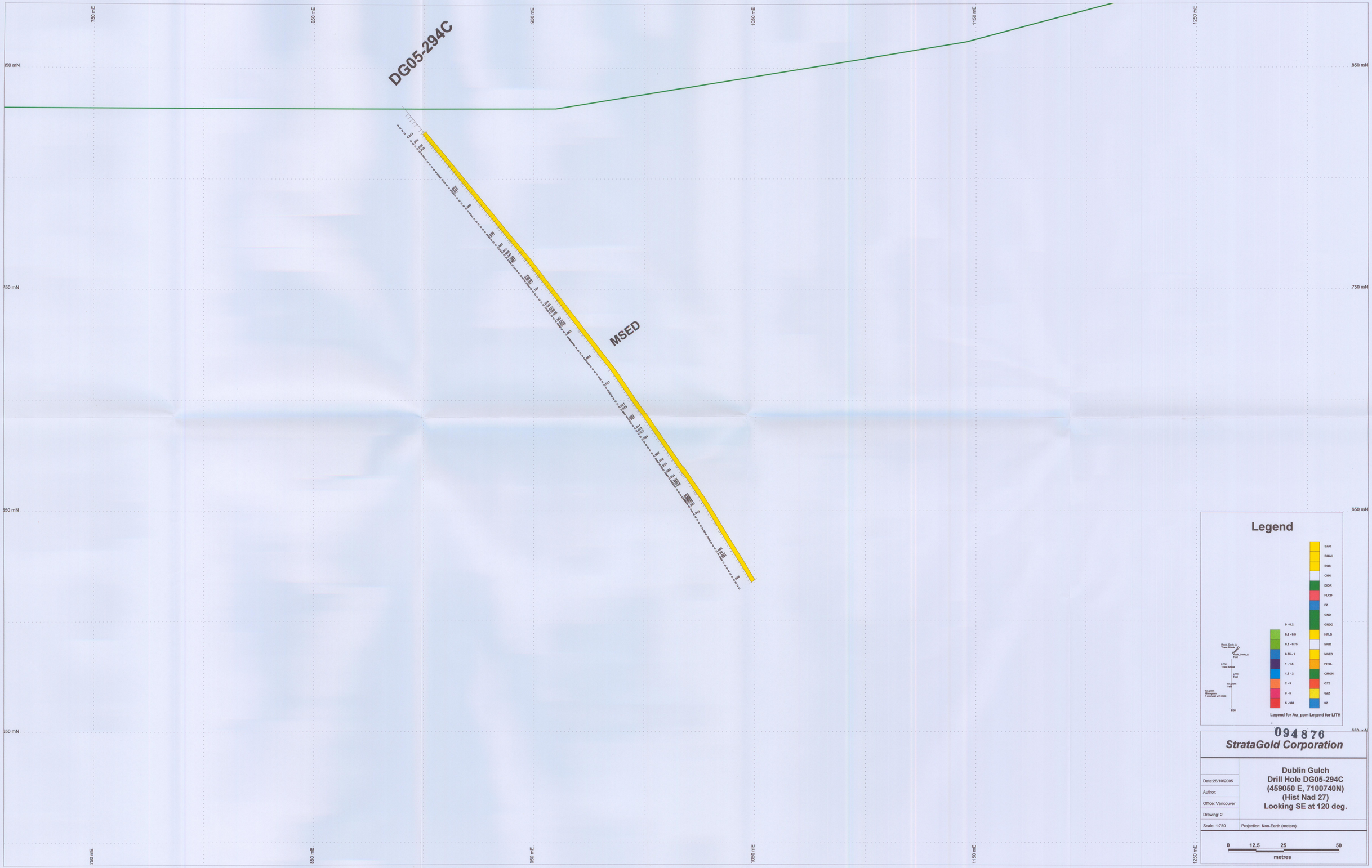
Legend

094876

StrataGold Corporation

Date:25/10/2005	Dublin Gulch Section 458450 E (Hist Nad 27) DG05-292C and DG05-293C
Author: DH	
Office: Vancouver	
Drawing: 1	
Scale: 1:500	Projection: Non-Earth (meters)

0 7.5 15 30
metres



Legend

BAH
BQAH
BQS
CHN
DIOR
FLCD
FZ
GND
GNDD
HFLS
MGD
MSED
PHYL
QMON
QTZ
QZZ
SZ

0 - 0.2
0.2 - 0.5
0.5 - 0.75
0.75 - 1
1 - 1.5
1.5 - 2
2 - 3
3 - 5
5 - 999

Rock_Code_A Trace Shade
Rock_Code_A Text
LITH Trace Shade
LITH Text
Au_ppm Trace
Au_ppm Histogram Y manual at 1.2000
EOH

Legend for Au_ppm Legend for LITH

094876

StrataGold Corporation

Date:26/10/2005	**Dublin Gulch** **Drill Hole DG05-294C** **(459050 E, 7100740N)** **(Hist Nad 27)** **Looking SE at 120 deg.**
Author:	
Office: Vancouver	
Drawing: 2	
Scale: 1:750	Projection: Non-Earth (meters)

0 12.5 25 50
metres

2100 mE
2200 mE
2300 mE
2400 mE
2500 mE
2600 mE
900 mN
800 mN
700 mN
DG05-284C
93-072R
DG05-282C
DG05-280C
DG05-288C
DG05-290C
TR459075E
MSED
QZZ
GND
GNDD

Legend

BAH
BQAH
BQS
CHN
DIOR
FLCD
FZ
GND
GNDD
HFLB
MGD
MSED
PHYL
QMON
QTZ
QZZ
SZ

0 - 0.2
0.2 - 0.5
0.5 - 0.75
0.75 - 1
1 - 1.5
1.5 - 2
2 - 3
3 - 5
5 - 999

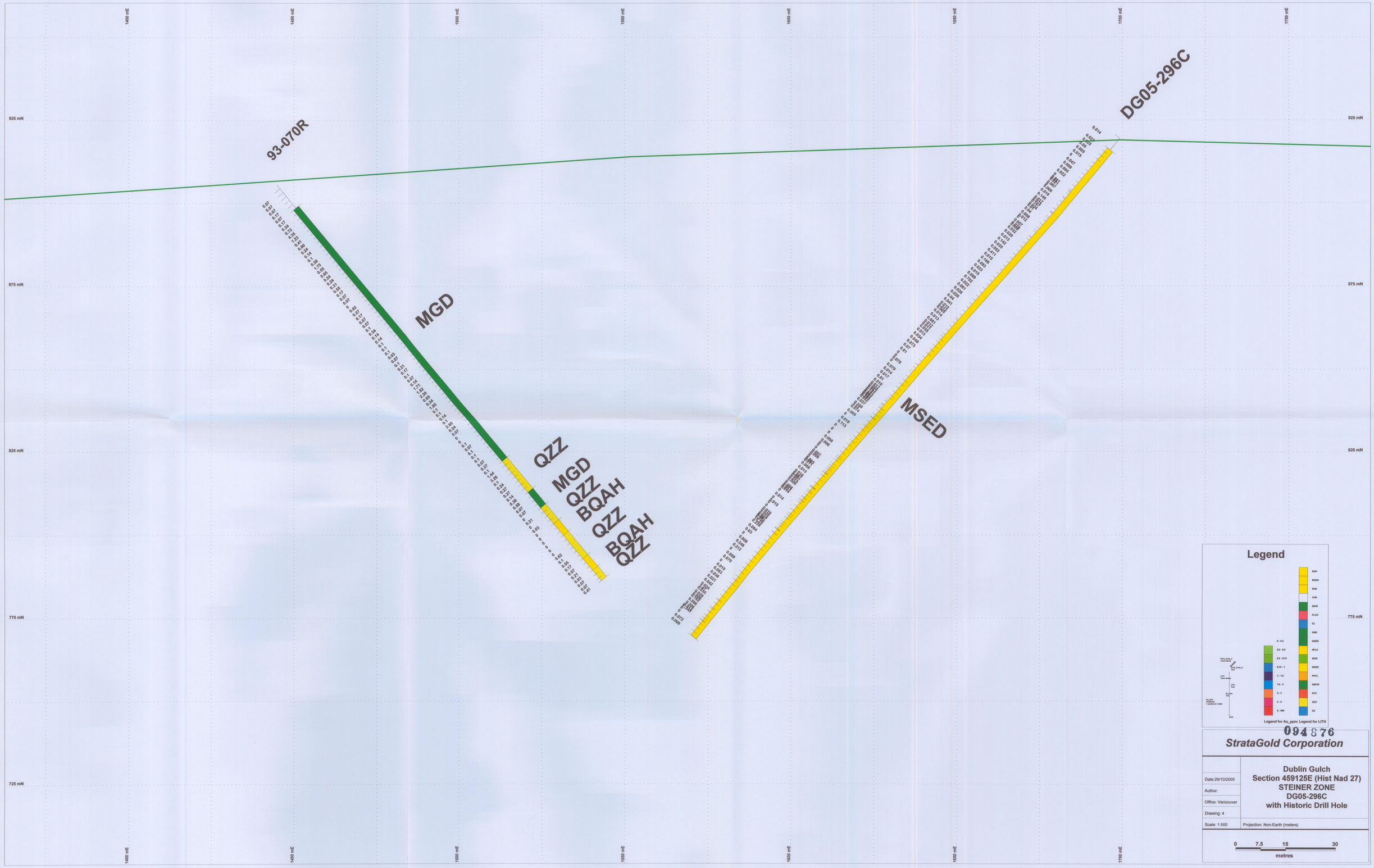
Legend for Au_ppm Legend for LITH

094876

StrataGold Corporation

Date:26/10/2005	**Dublin Gulch** **Section 459075 E (Hist Nad 27)** **DG05-280C, DG05-282C,** **DG05-284C, DG05-288C, DG05-290C** **with Historic Drill Holes**
Author: DH	
Office: Vancouver	
Drawing: 3	
Scale: 1:750	Projection: Non-Earth (meters)

0 12.5 25 50
metres



094876

StrataGold Corporation

	Dublin Gulch **Section 459125E (Hist Nad 27)** **STEINER ZONE** **DG05-296C** **with Historic Drill Hole**
Date:26/10/2005	
Author:	
Office: Vancouver	
Drawing: 4	
Scale: 1:500	Projection: Non-Earth (meters)

0 7.5 15 30

metres

2025 mE
2075 mE
2125 mE
2175 mE
2225 mE
2275 mE
2325 mE
2375 mE

925 mN
875 mN
825 mN
775 mN
725 mN

DG05-286C

GND
QZZ
GND
GND
MSED
GND
MSED
GND
MSED
GND
GND
MSED
MSED

Legend

BAH
BQAH
BQS
CHN
DIOR
FLCD
FZ
GND
GNDD
HFLS
MGD
MSED
PHYL
QMON
QTZ
QZZ
SZ

Rock_Code_A Trace Shade

Rock_Code_A Text

LITH Trace Shade

LITH Text

Au_ppm Text

Au_ppm Histogram 1 mm/unit at 1:2000

EOH

0 - 0.2
0.2 - 0.5
0.5 - 0.75
0.75 - 1
1 - 1.5
1.5 - 2
2 - 3
3 - 5
5 - 999

Legend for Au_ppm Legend for LITH

094876

StrataGold Corporation

Date:27/10/2005	Dublin Gulch Section 459175 E (Hist Nad 27) DG05-286C
Author:	
Office: Vancouver	
Drawing: 5	
Scale: 1:500	Projection: Non-Earth (meters)

0 7.5 15 30
metres

1850 mE
1950 mE
2050 mE
2150 mE
2250 mE
2350 mE

950 mN
850 mN
750 mN
650 mN

96-269R
DG05-298C

MSED
GND
MSED
GND
MSED
GND
MSED
GND

Legend

BAH
BQAH
BQS
CHN
DIOR
FLCD
FZ
GND
GNDD
HFLS
MGD
MSED
PHYL
QMON
QTZ
QZZ
SZ

Legend for LITH

0 - 0.2
0.2 - 0.5
0.5 - 0.75
0.75 - 1
1 - 1.5
1.5 - 2
2 - 3
3 - 5
5 - 999

Legend for Au_ppm

094876

094876

StrataGold Corporation

Date:28/10/2005	Dublin Gulch Section 459275 E (Hist Nad 27) DG05-298C with Historic Drill Hole
Author:	
Office: Vancouver	
Drawing: 6	
Scale: 1:750	Projection: Non-Earth (meters)

0 12.5 25 50
metres

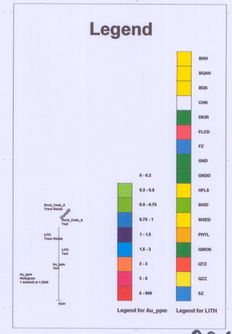
2075 mE
2125 mE
2175 mE
2225 mE
2275 mE
2325 mE
2375 mE
2425 mE

925 mN
875 mN
825 mN
775 mN
725 mN

DG05-291C

GND

Legend

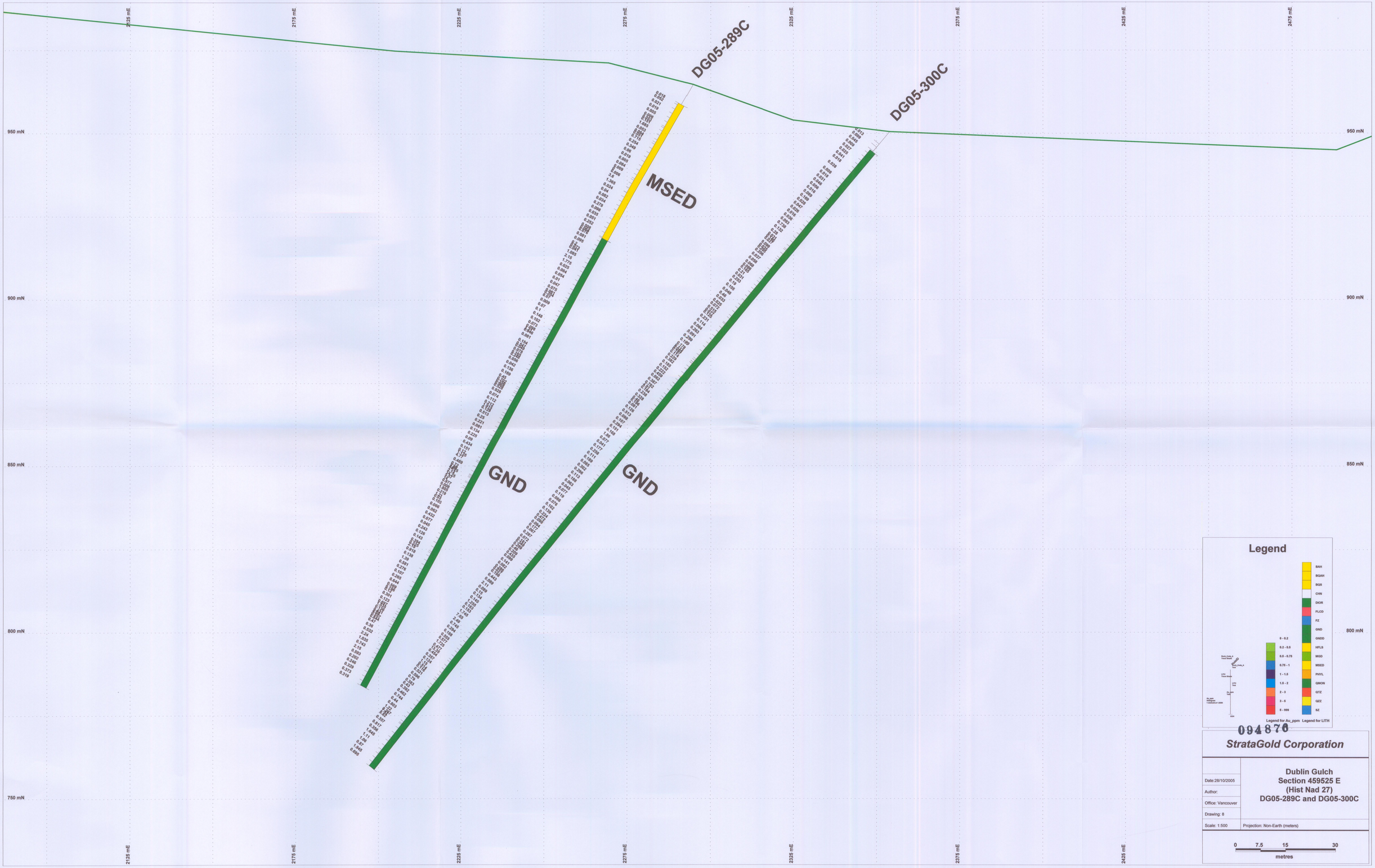


094878

StrataGold Corporation

	Dublin Gulch Section 459475 E (Hist Nad 27) DG05-291C
Date:28/10/2005	
Author:	
Office: Vancouver	
Drawing: 7	
Scale: 1:500	Projection: Non-Earth (meters)

0 7.5 15 30
metres



Legend

094870

StrataGold Corporation

Date:28/10/2005	**Dublin Gulch** **Section 459525 E** **(Hist Nad 27)** **DG05-289C and DG05-300C**
Author:	
Office: Vancouver	
Drawing: 8	
Scale: 1:500	Projection: Non-Earth (meters)

0 7.5 15 30
metres

92-044R

DG05-297C

DG05-287C

QZZ

BQAH

QZZ
BQAH

MSED

GND

GND

2150 mE
2200 mE
2250 mE
2300 mE
2350 mE
2400 mE
2450 mE
2500 mE

975 mN
925 mN
875 mN
825 mN
775 mN

Legend

Legend for Au_ppm

Legend for LITH

094876

StrataGold Corporation

	Dublin Gulch Section 459575 E (Hist Nad 27) DG05-287C and DG05-297C with Historic Drill Hole
Date:28/10/2005	
Author:	
Office: Vancouver	
Drawing: 9	
Scale: 1:500	Projection: Non-Earth (meters)

0 7.5 15 30
metres

2175 mE
2225 mE
2275 mE
2325 mE
2375 mE
2425 mE
2475 mE
2525 mE

1000 mN
950 mN
900 mN
850 mN
800 mN

92-021R

DG05-281C

QZZ
BQAH
QZZ
BQAH
MSED
QZZ
GND
GND

Legend

BAH
BQAH
BQS
CHN
DIOR
FLCD
FZ
GND
GNDD
HFLS
MGD
MSED
PHYL
QMON
QTZ
QZZ
SZ

0 - 0.2
0.2 - 0.5
0.5 - 0.75
0.75 - 1
1 - 1.5
1.5 - 2
2 - 3
3 - 5
5 - 999

Legend for Au_ppm Legend for LITH

094876

StrataGold Corporation

Date:30/10/2005	Dublin Gulch Section 459600 E (Hist Nad 27) DG05-281C with Historic Drill Hole
Author:	
Office: Vancouver	
Drawing: 10	
Scale: 1:500	Projection: Non-Earth (meters)

0 7.5 15 30
metres

2000 mE
2100 mE
2200 mE
2300 mE
2400 mE
2500 mE

1000 mN
900 mN
800 mN
700 mN

DG05-299C

MSED

GND

GND

DG05-301C

92-062R

92-023R

GND

GND

Legend

BAH
BQAH
BQB
CHN
DIOR
FLCD
FZ
GND
GNDD
HFLS
MGD
MSED
PHYL
QMON
QTZ
QZZ
SZ

Rock_Code_A Trace Shade

Rock_Code_A Text

LITH Trace Shade

LITH Text

Au_ppm Trace

Au_ppm Text

Au_ppm Histogram 1 vertical at 1/2000

EOH

0 - 0.2
0.2 - 0.5
0.5 - 0.75
0.75 - 1
1 - 1.5
1.5 - 2
2 - 3
3 - 5
5 - 999

Legend for Au_ppm.Legend for LITH

094876

StrataGold Corporation

Date:30/10/2005	**Dublin Gulch Section 459625 E (Hist Nad 27) DG05-299C and DG05-301C with Historic Drill Holes**
Author:	
Office: Vancouver	
Drawing: 11	
Scale: 1:750	Projection: Non-Earth (meters)

0 12.5 25 50
metres

2000 mE
2100 mE
2200 mE
2300 mE
2400 mE
2500 mE
1100 mN
1000 mN
900 mN
800 mN
92-043R
96-161R
DG05-278C
DG05-279C
93-068R
93-069R
96-153C
DG05-283C
92-031R
96-267R
QZZ
BQAH
MSED
GND

Legend

BAH
BQAH
BQS
CHR
DIOR
FLCD
FZ
GND
GNDD
HFLS
MGD
MSED
PHYL
QMON
QTZ
QZZ
SZ

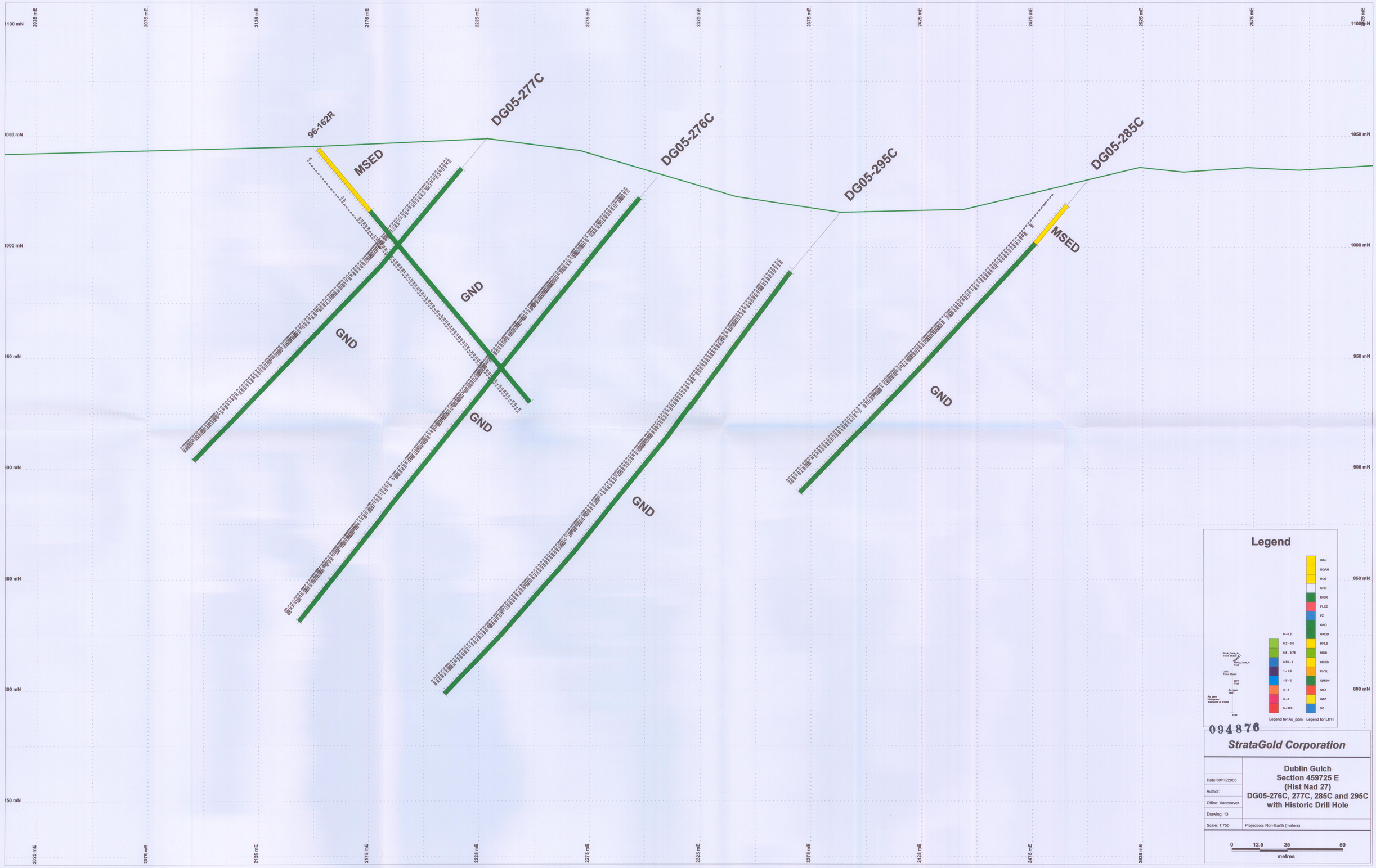
Legend for Au_ppm
Legend for LITH

094876

StrataGold Corporation

Date:30/10/2005	**Dublin Gulch Section 459675 E (Hist Nad 27) DG05-278C, 279C and 283C with Historic Drill Holes**
Author:	
Office: Vancouver	
Drawing: 12	
Scale: 1:750	Projection: Non-Earth (meters)

0 12.5 25 50
metres



Legend

BAH
BQAH
BQS
CHN
DIOR
FLCD
FZ
GND
GNDD
HFLS
MGD
MSED
PHYL
QMON
QTZ
QZZ
SZ

Legend for Au_ppm

0 - 0.2
0.2 - 0.5
0.5 - 0.75
0.75 - 1
1 - 1.5
1.5 - 2
2 - 3
3 - 5
5 - 999

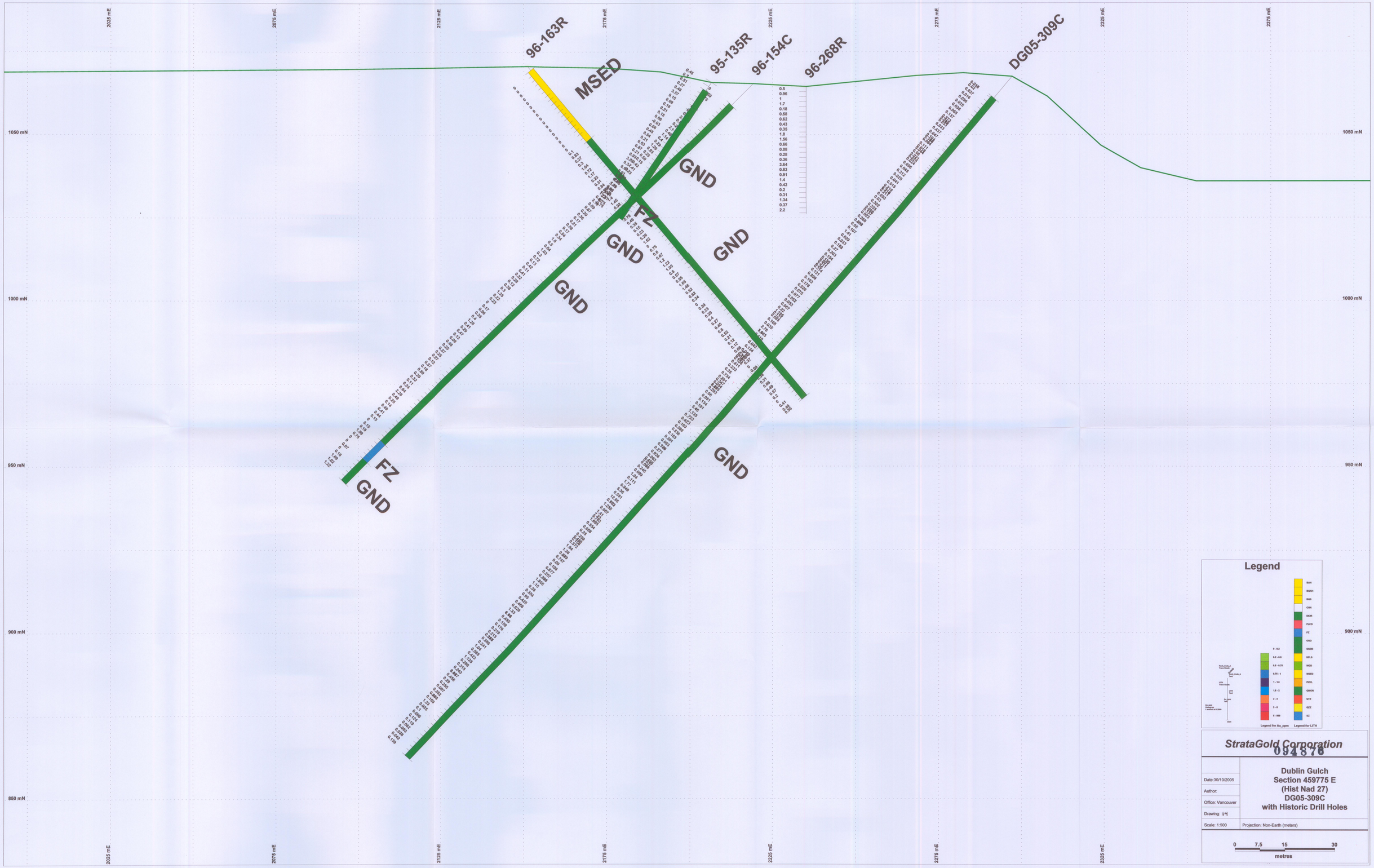
Legend for LITH

094876

StrataGold Corporation

Date:30/10/2005	**Dublin Gulch** **Section 459725 E** **(Hist Nad 27)** **DG05-276C, 277C, 285C and 295C** **with Historic Drill Hole**
Author:	
Office: Vancouver	
Drawing: 13	
Scale: 1:750	Projection: Non-Earth (meters)

0 12.5 25 50
metres



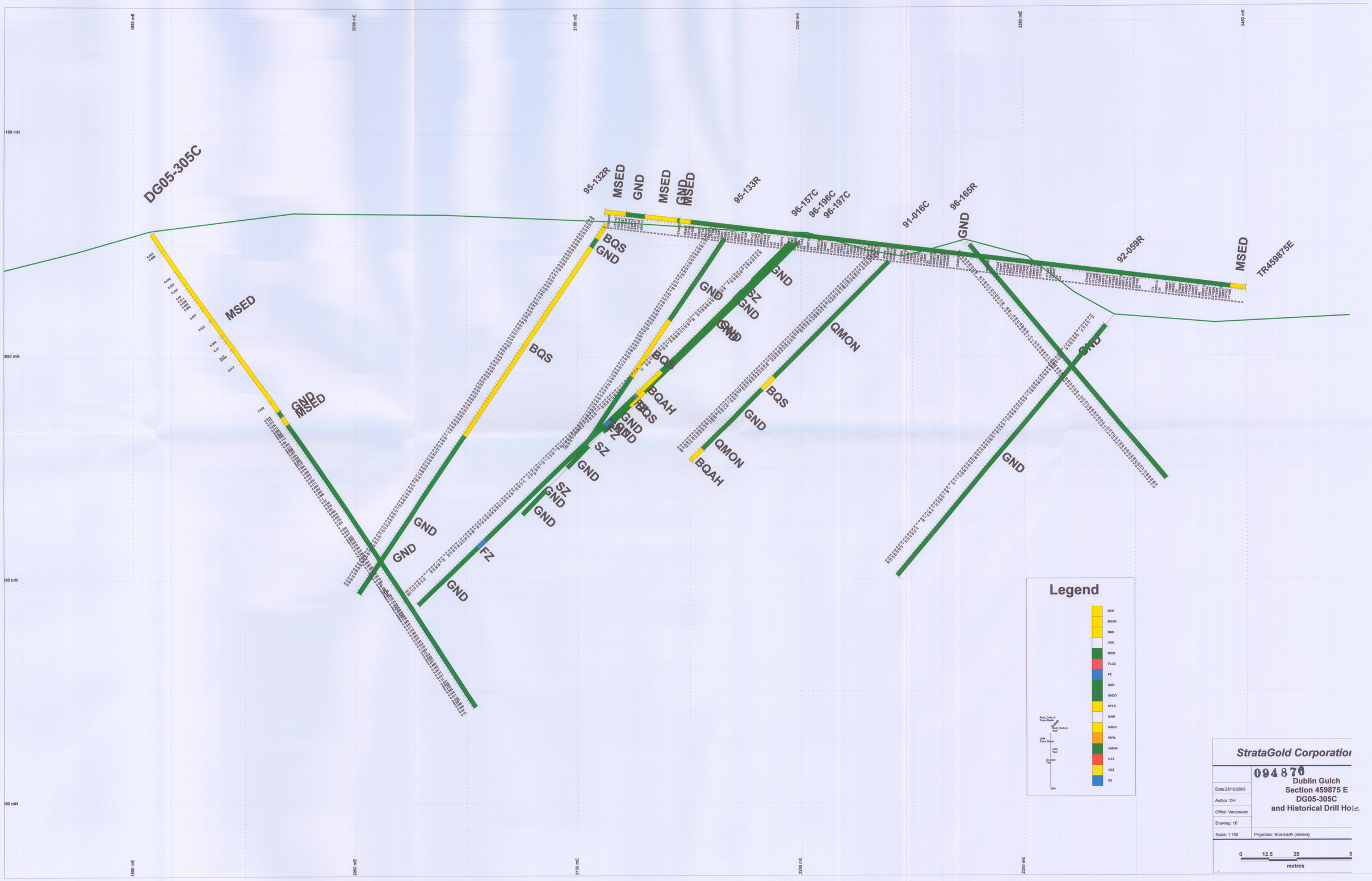
StrataGold Corporation

094878

	Dublin Gulch Section 459775 E (Hist Nad 27) DG05-309C with Historic Drill Holes
Date:30/10/2005	
Author:	
Office: Vancouver	
Drawing:	
Scale: 1:500	Projection: Non-Earth (meters)

0 7.5 15 30

metres



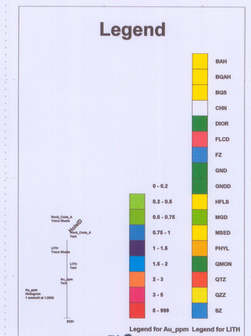
DG05-305C
95-132R
95-133R
96-157C
96-196C
96-197C
91-016C
96-165R
92-059R
TR459875E
MSED
GND
BQS
BQAH
SZ
FZ
QMON
1950 mE
2050 mE
2150 mE
2250 mE
2350 mE
2450 mE
Legend
BAH
BQAH
BQS
CHN
DIOR
FLCD
FZ
GND
GNDD
HFLS
MGD
MSED
PHYL
QMON
QTZ
QZZ
SZ
StrataGold Corporation
094876
Dublin Gulch
Section 459875 E
DG05-305C
and Historical Drill Hole
Date:25/10/2005
Author: DH
Office: Vancouver
Drawing: 16
Scale: 1:750
Projection: Non-Earth (meters)
0
12.5
25
metres

1975 mE 2025 mE 2075 mE 2125 mE 2175 mE 2225 mE 2275 mE 2325 mE 2375 mE 2425 mE 2475 mE 2525 mE 2575 mE

1200 mN 1150 mN 1100 mN 1050 mN 1000 mN 950 mN 900 mN 850 mN

96-167R
96-158C
96-166R
DG05-303C
DG05-306C
DG05-307C
96-206R
DG05-308C

MSED
BQS
FZ
BQS
GND
BQS
GND
GND
GND
GND
GND
GND
GND
GND
MSED



094876

StrataGold Corporation

Date:31/10/2005	**Dublin Gulch** **Section 459925 E** **(Hist Nad 27)** **DG05-303C, 306C, 307C and 308C** **with Historic Drill Holes**
Author:	
Office: Vancouver	
Drawing: 16	
Scale: 1:750	Projection: Non-Earth (meters)

0 12.5 25 50
metres

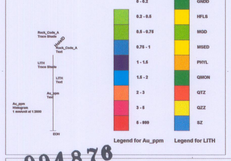
1950 mE 2000 mE 2050 mE 2100 mE 2150 mE 2200 mE 2250 mE 2300 mE 2350 mE 2400 mE 2450 mE 2500 mE

1250 mN 1200 mN 1150 mN 1100 mN 1050 mN 1000 mN 950 mN

96-160C 95-134R 96-202R 95-130R 96-191C 96-201R 95-129R DG05-302C 96-203R 96-204R DG05-304C 96-205R

QZZ BQS GND MSED SZ

Legend



094876

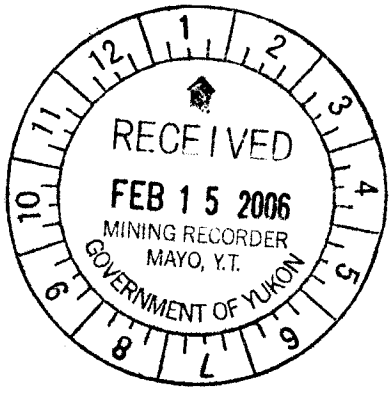
StrataGold Corporation

Date:31/10/2005	**Dublin Gulch Section 460025 E (Hist Nad 27) DG05-302C and DG05-304C with Historic Drill Holes**
Author:	
Office: Vancouver	
Drawing: 17	
Scale: 1:750	Projection: Non-Earth (meters)

0 12.5 25 50

metres

094876



APPENDIX F

Dublin Gulch 2005 Diamond Drill Logs

094876

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-276C

PROJECT: Dublin Gulch - 1735	GROUND ELEVATION: 1039m
	BEARING: 000 / DIP: -50°
DATE STARTED: 23-May-05 / DATE COMPLETED: 27-May-05	COORD SYSTEM: NAD 27: EASTING: 459744 NORTHING: 7099236
	COORD SYSTEM: NAD 83: EASTING: 459624 NORTHING: 7099420
LOGGED BY: Melodie Stone, Terry Croteau, Kristian Whitehead	NAD 27 (CORRECTED for historic grid): EASTING: 459714 NORTHING: 7099246
	SECTION LINE 459714E (historic grid)
CONTRACTOR: Britton Brothers	**SAMPLING DETAILS**
	Sample Sequence: B291001 to B291113
DRILLING DETAILS	Requisition #: MASP448STRGOL.05Q Date Shipped: 26-May-05
Hole Diameter: HQ	Lab Record #: VA05042605 Date Received: 1-June-05
Overburden: 12.19m	Sample Sequence: B2910114 to B291298
Deviation:	Requisition #: MASP448STRGOL.05Q Date Shipped: 2-June-05
Casing: 21.94m	Lab Record #: VA05045435 Date Received: 15-June-05
Core Size: HQ	
Cement (# Bags): 0	Duplicates: B291002, B291022, B291042, B291062, B291082, B291102, B291122, B291142, B291162, B291182, B291202, B291222, B291242, B291262, B291282
Plug Depth: N/A	Preparation Duplicate/ Check Assay: B291009, B291029, B291049, B291069, B291089, B291109, B291129, B291149, B291169, B291189, B291209, B291229, B291249, B291269, B291289
Notes: No plug necessary.	Standards: B291010(3C), B291030(3C), B291050(3C), B291070(3C), B291090(3C), B291110(2B), B291130(4D), B291150(4D), B291170(4D), B291190(3C), B291210(2B), B291230(4D), B291250(4D), B291270(5E), B291290(1A)
	Blanks: B291016, B291036, B291056, B291076, B291096, B291116, B291136, B291156, B291176, B291196, B291216, B291236, B291256, B291276, B291296

FROM	TO	LITHOLOGY
12.19m	258.0m	GND

FROM	TO	ALTERATION
45m	65m	ox, ser, chl, arg
87m	100m	ox, ser, chl, arg, cb
113m	135m	ox, ser, chl, arg, cb
230m	250m	ox, ser, chl, arg, cb

FROM	TO	MINERALIZATION (Veins)
105m	160m	pyrite, pyrrhotite, arsenopyrite, minor chalcopyrite
185m	258m	

SURVEYS:

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (Corr + 27)	AZ (Corr + 26)
50	333	50.8	000	359
100	332.5	51.2	359.5	358.5
200	332.9	51.3	359.9	358.9
260	334.9	50.4	001.9	000.9

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: May 23 - 27th, 2005 PAGE 1 of 22
DRILL HOLE #: DG05-276C	FeOx: 0 = Unoxidized; 5 = Intensely Ox'd. Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered. Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From	To:		Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-12.19			Casing - no core recovery						
10	12.19-258.00	12.19	14.59	GND (Main interval). GND is limonite stained. Core is extremely broken to grav/sand. Recovery is poor. GND has pervasive limonite in fracs and appears partially decomposed. Mineralogical characteristics include: 40% qtz, 30% hornblende, 20% biotite, 10% limonite & qtz veins				1		
10		14.59	15.24	Fault gouge unit. Limonite pervasive within grey gouge/crumbly brecciated GND with visible qtz eyes. Possible hydrothermally altered GND. Preferable interpretation is hyd. altered GND, within physically decomposed core.	1	1		3		1
10		15.24	17.49	Broken GND (gravel size to sandy clay). Note: poor core recovery, extensive limonite	2		1			4
10		17.49	17.70	Clay gouge fault zone. Core contains extensive predominant clay with visible quartz eyes, pieces of gravel-sized GND, essentially decomposed GND (hydrothermally alt'd) as from 14.59-15.24m.	1	1		4		1
10		18.29	20.88	Extremely poor core recovery (~20%). Round, gravel-sized GND.						
10		20.88	21.34	Core coherency is of sugary gravel; limonite coated pieces. Minor sericite, no visible sulphides.						
10		21.34	25.58	Qtz vn @ 22.63m; 30 degrees to CA, tr aspy dissem, ~0.5cm thick. Trace dissem pyrite @ ~23.26m w/in the GND, no obvious vns in area.						
10		25.58	25.91	GND becomes extremely broken to gravel/sand sizes. Pieces of qtz vns visible; no sulphides or structure observable. Heavy limonite staining.	1			1		1
10		25.91	30.48	Core is becoming more competent. Avg frac angles are ranging from 30-40° to CA. Limonite staining abundant & pervasive on frac srfc's; Qtz vn @ ~26.0m @ 70° to CA. qtz was cloudy grey w/ no visible dissem sulphides.	1					
10		30.48	32.35	Qtz vn @ ~30.60m @ 70° to CA, no visible sulphides, milky translucent color. Qtz vn @ ~30.82m @ 70° to CA, translucent milky qtz.						
10		32.35	33.03	V.broken core due to hydrothermal alt'n. Sugary core w/ minor clay (10%), abundant limonite staining. Minor qtz pc's indicate minor vning.	1			1		
10		34.02	34.90	Same as above only more abundant gravel sized pc's and less qtz vn chips.						
10		35.15	35.50	Milky & clear qtz vn @ 35.21m parallel to CA. No visible sulphides inclusive. A microvnlet @ ~45° to CA x-cutting the vn contained a few dissem aspy.	1					
10		36.56	36.58	Qtz vn @ 40-45° to CA. proximally w/in 5-8cm dissem aspy is present.						
10		37.55	39.62	Alt'd section of GND, extensively fractured. Abundant limonite pervasive & on fracs. Gravel/sand/clay consistency. Qtz pebbles observed indicating vning.	1			1		
10		39.62	41.10	Milky qtz vn @ 41.10m w/ dissem aspy @ 40° to CA. Surrounding 10cm on either side of vn have endured sericite alt'n & have pervasive limonite staining.	1					
10		41.10	42.55	Core is broken but displays qtz vning, which appears to have aided in decomposition of GND. Minor visible sericite (1-2%), pervasive limonite & on fracs. Minor dissem aspy & minor vugging w/in qtz vn pc's.	1	1		1		

DRILL LOG LEGEND P2

Selvages 0 = No Alteration 5 = Intense Alt'n

Ox. State 0 = No Oxidized Sulphides 5 = All Sulph Oxidized

Date: May 23 to 27th, 2005

LOGGED BY: T. Croteau/M. Stone/K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL													Sample Number	Interval		Au (g/T)	Sample Type	CSV	Width (m)	VA05045076 Return Au
						Selvages												Oxidation													
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To					
																					lim	B291001	12.19	13.72	0.013		VA05042605	1.53	
																						B291002	12.19	13.72	0.107	DUP	VA05042605	1.53	
																						B291003	13.72	15.24	0.521		VA05042605	1.52	
																						B291004	15.24	16.76	0.024		VA05042605	1.52	0.338
																						B291005	16.76	17.49	0.079		VA05042605	0.73	1.305
																						B291006	17.49	17.70	0.164		VA05042605	0.21	
																						B291007	17.70	18.29	0.009		VA05042605	0.59	
																						B291008	18.29	19.81	0.018		VA05042605	1.52	0.329
																						B291009	18.29	19.81	0.018	PD/CA	VA05042605	1.52	
																						B291010	STANDARD 3C		0.081	3C	VA05042605		
																						B291011	19.81	20.88	2.400		VA05042605	1.07	0.34
																						B291012	20.88	21.34	0.111		VA05042605	0.46	
1	1	0.5	0.5	30									0.1									B291013	21.34	22.86	0.133		VA05042605	1.52	1.06
																						B291014	22.86	24.38	0.089		VA05042605	1.52	0.579
																						B291015	24.38	25.91	0.059		VA05042605	1.53	0.628
																						B291016	BLANK		<0.005		VA05042605		
1	1	0.25	0.25	70																		B291017	25.91	27.43	0.019		VA05042605	1.52	0.214
																						B291018	27.43	28.96	0.056		VA05042605	1.53	
																						B291019	28.96	30.48	0.034		VA05042605	1.52	
2	1	1	2	70																		B291020	30.48	32.00	0.073		VA05042605	1.52	
																						B291021	32.00	32.35	0.060		VA05042605	0.35	
																						B291022	32.00	32.35	0.090	DUP	VA05042605	0.35	
																						B291023	32.35	33.03	0.074		VA05042605	0.68	
																						B291024	33.03	35.05	0.229		VA05042605	2.02	
1	1	1.0	1.0	45									0.1					1				B291025	35.05	36.58	0.049		VA05042605	1.53	
1	1	2.0	2.0	40	45								0.1					1											
1		2.0											0.1					1				B291026	36.58	37.55	0.106		VA05042605	0.97	
																						B291027	37.55	38.10	0.072		VA05042605	0.55	
																						B291028	38.10	39.62	0.121		VA05042605	1.52	0.36
																						B291029	38.10	39.62	0.130	PD/CA	VA05042605	1.52	
																						B291030	STANDARD 3C		0.089	3C	VA05042605		
1	1	0.5	0.5										0.1					1				B291031	39.62	41.16	0.400		VA05042605	1.54	0.294
																						B291032	41.16	42.65	0.265		VA05042605	1.49	

DRILL LOG LEGEND P1	DATE: May 23 - 27th, 2005 PAGE 3 of 22	
DRILL HOLE #: **DG05-276C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered

Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From	To:		Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		42.80	44.20	Extremely broken GND w/ heavy limonite staining. Some minor qtz pc's indicating vns present but no other info obtainable. Core varies from gravel size to sand to clay (predom sandy gravel).	1			1		5
10		44.20	44.93	25% qtz, 30% k-sp, 10% hbl, 30% bt & 5% other, incl. sulphides. Hydrothermal alt'n across numerous 1mm weathered vns throughout section. Granular limonite covers fractured srfc's. 97% core recovery; core broken into blocks up to 10cm long.	4			1	2	
10		44.93	45.72	1-2mm pyrite grains present w/ intense hydrothermal alt'n; ox'd to siderite on frac srfc's.	3	1		1	2	
10		45.72	46.22	Minor hematite noted, subhedral grains oxidized to bright red. Tiny carb vns, calc & siderite angles indistinguishable as vns are pervasive. Core is gouge to chunks ~6cm in diam.	4			2	2	
10		46.22	47.92	GND varies in degree of breakage from gouge to 15cm solid chunks. Fracs more reg @ 20° angle.	3			2	1	
10		47.92	48.77	Material shows remnants of GND (qtz eyes, bt) but is predom. gouged. Biotite alt'd to v. hard, black mineral. Minor (10%) calcite in frac dominated by limonite.	4			3	2	
10		48.77	49.50	Broken core into ~5cm diam chunks avg, w/ little alt'n except from 49.0-49.2m - gouge zone.	1			3	1	
10		49.50	49.80	Qtz vn seen surrounded by ~10cm pervasively alt'd GND. Ser, aspy noted dissem w/in, as well as limonite. Weakened GND.	1	1			1	
10		49.80	50.29	Broken core. Gouge section 50.7-50.8m. Limonite on fracs, 1mm diam w/ minor calc.	2			1	1	
10		50.29	51.82	GND: broken core; 10cm avg length, reg frac @ 70°.	1				1	
10		51.82	53.34	GND core quite competent; broken along limonitic veinlets. Hematite staining noted in 1-3cm lengths. @ 52.17m: <1cm qtz vn alters GND (limonitic), as well at 53.1m. Aspy seen.	1	1	1		1	
10		53.34	54.86	GND. Pervasive limonite vning, random orient., competent core from 53.5-54.6m, rest is limonized & broken into 5cm blocks max.	1	1		1	1	
10		54.86	56.39	GND: small gouge section @ 55m, otherwise broken into ~5cm diam avg blocks w/ extensive 1mm vns of limonite. 2 qtz vns.	2	2		3	1	
10		56.39	57.91	Fewer mafics in GND where qtz is more smeared out (silicified zone). Aspy appears dissem @ 56.7m & 57.3m . These areas contain more competent core chunks up to 15cm long.	1		1	1		
10		57.91	58.80	Highly broken GND. Qtz vns (3) <2cm wide w/ no sulphides btwn 58.3-58.5m.	2	1		1	1	
10		58.80	59.44	Aspy appears in close proximity to qtz vn. 2 more qtz vns w/ dissem sulphides. Gouge @ 59.1m (adjacent to 2nd qtz vn).	2	1		2	1	
10		59.44	60.96	Competent section (low mafics) to 59.6m followed by limonite-pervasive gouge to fault breccia to 60.96m. Qtz found at 60.5m in centre of gouge material. No sulphides visible.	3	2		2	2	
10		60.96	62.48	Broken GND core. Qtz vns w/in most competent sections; no sulphides noted, no selvages.	2	1		2	2	
10		62.48	64.01	Extremely broken GND. Pc's 11cm long to gouge-sized particles. One thin (0.5cm) qtz vn at 62.5m w/ tiny alt'n ring.	3	2		3	2	
10		64.01	65.00	Gouge and remnant grains of GND to 64.5m. Rock is more competent @ 64.5m to 65.0m; blocks 10cm max.	4	3	2	2	2	
10		65.00	66.40	Pure qtz section to 65.3m. GND to 65.53m for 15cm, then GND to 66.4m. Dissem bt (1%) on frac faces. 5-sided rust print on one qtz sect (~4cm), no rxn rims visible.	1	1			1	
10		66.40	66.86	Angular gravel sized GND, some whole core.	1			1		5
10		66.86	68.02	Good recovery. 2cm qtz vn w/ dissem py & aspy. Near selvage, limonite stained frac perpendicular to vn.	1					5
10		68.02	68.58	Gouge contains remnant GND, qtz eyes, minor clay. Hydrothermal alt'n of GND.	2			1		4
10		68.58	69.98	Good recovery. White qtz vns at 65° & 35°. Minor dissem py & aspy, limonitic fracs.	1					5
10		69.98	70.46	Good recovery. <1cm qtz vns present. Minor dissem py & aspy.	1					5
10		70.46	71.24	White qtz vns at 40°, limonized fracs.	1					5
10		71.24	71.63	Broken GND, up to 10cm long. Limonized fracs, white qtz vn (1.5cm). Broken pc's qtz ~2cm, GND decomposed, hydrothermally alt'd.	2	1		2		3
10		71.63	72.92	Gravel-sized GND, rounded. Some clay present, qtz eyes, white qtz vn.	1					

DRILL LOG LEGEND P2

Selvages 0 = No Alteration 5 = Intense Alt'n

Ox. State 0 = No Oxidized Sulphides 5 = All Sulph Oxidized

Date: May 23 to 27th, 2005

LOGGED BY: T. Croteau/M. Stone/K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL													Sample Number	Interval		Au (g/T)	Sample Type	CSV	Width (m)	VA05045076 Return Au
						Selvages														Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
																						B291033	42.65	44.20	0.101		VA05042605	1.55	
																						B291034	44.20	44.93	0.114		VA05042605	0.73	
1	1	1.0	1.0	80		0		0		2.0								2				B291035	44.93	45.72	0.069		VA05042605	0.79	
																						B291036	BLANK		<0.005		VA05042605		
	4	0.1	0.1															0				B291037	45.72	46.22	0.057		VA05042605	0.50	
2	1	1.0	2.0	10		0		0										0				B291038	46.22	47.92	0.073		VA05042605	1.70	
																						B291039	47.92	48.77	0.416		VA05042605	0.85	
																						B291040	48.77	49.50	0.058		VA05042605	0.73	
1	1	1.0	1.0	90		10		2		2.0			2.0					1				B291041	49.50	49.80	0.895		VA05042605	0.30	
1	1	1.0	1.0	90		10		2		2.0			2.0					1				B291042	49.50	49.80	0.222	DUP	VA05042605	0.30	
																						B291043	49.80	50.29	0.027		VA05042605	0.49	
3	1	1.0	3.0	45		1		2		0.0								0			s&cb	B291044	50.29	51.82	0.353		VA05042605	1.53	
2	1	0.5	1.0	80		2	s/cb	2		1.0			2.0									B291045	51.82	53.34	0.170		VA05042605	1.52	0.36
																						B291046	53.34	54.86	0.142		VA05042605	1.52	
2	1	0.5	1.0	50		2		2														B291047	54.86	56.39	0.191		VA05042605	1.53	
																						B291048	56.39	57.91	0.106		VA05042605	1.52	0.294
																						B291049	56.39	57.91	0.094	PD/CA	VA05042605	1.52	
																						B291050	STANDARD 3C		0.090	3C	VA05042605		
3	1	0.5	1.5	40		0		0		0.0												B291051	57.91	58.80	0.103		VA05042605	0.89	
3	1	1.0	3.0	70		2	cb/s	4					3.0									B291052	58.80	59.44	0.058		VA05042605	0.64	
1	1	1.0	1.0	60																		B291053	59.44	60.96	0.043		VA05042605	1.52	
3	1	0.5	1.5	50		0																B291054	60.96	62.48	5.580		VA05042605	1.52	
1	1	0.5	0.5	80		0																B291055	62.48	64.01	0.279		VA05042605	1.53	
																						B291056	BLANK		<0.005		VA05042605		
1	1	1.0	1.0	50		0																B291057	64.01	65.00	0.222		VA05042605	0.99	
2	1	10.0	15.0	60		0				0.0												B291058	65.00	66.40	0.025		VA05042605	1.40	
																						B291059	66.40	67.07	0.114		VA05042605	0.67	
2	1	2.0	3.0	55					1	2.0			1.0								lim	B291060	67.07	67.31	1.805		VA05042605	0.24	
																						B291061	67.31	68.02	0.196		VA05042605	0.71	
																						B291062	67.31	68.02	0.189	DUP	VA05042605	0.71	
																						B291063	68.02	68.58	0.698		VA05042605	0.56	
5	1	1.0	5.0	65	35				1	1.0											lim	B291064	68.58	69.98	0.089		VA05042605	1.40	
4	1	0.5	2.0	65	35				0	1.0			1.0									B291065	69.98	70.46	0.016		VA05042605	0.48	
3	1	1.5	4.0	40		0.5																B291066	70.46	71.24	0.148		VA05042605	0.78	
1	1	1.5	1.5																		lim	B291067	71.24	71.63	0.049		VA05042605	0.39	
1	1	1.0	1.0																			B291068	71.63	72.92	0.077		VA05042605	1.29	
1	1	1.0	1.0																			B291069	71.63	72.92	0.071	PD/CA	VA05042605	1.29	
																						B291070	STANDARD 3C		0.809	3C	VA05042605		

DRILL HOLE #: DG05-276C

FeOx: 0 = Unoxidized, 5 = Intensely Ox'd
Ser, Chl, etc: 0 = Unaltered, 5 = Intensely Altered
Carbonate: 0 = No Effervescence, 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION: From → To:	From	To:		ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		72.92	73.15	Qtz vns at top, in competent core, changes to gougy GND; hydrothermal alt'n related to qtz vning.	1			1		
10		73.15	74.02	Gravel-sized GND & qtz, rounded, limonized.	1					
10		74.02	74.49	Gouge, partially alt'd GND, clays w/ qtz eyes & gravel-sized GND, hydrothermal alt'n, limonitic.	2	1		2		
10		74.49	78.12	Broken core, limonized fracs. Qtz vn @ 45°, 8cm qtz lens at 77.72m, minor aspy in some vns.	1	1				
10		78.12	79.08	Good recovery. GND w/ qtz vns at 30°, minor aspy. Fracs show limonite. Py and strong sulphur smell present.						
10		79.08	80.37	GND w/ qtz vns at 30°, fracs are limonitic, dissem aspy btwn 80.19-80.37m, highly oxidized.	2					
10		80.37	80.70	2 massive sulphide vns ~3cm, aspy & scorodite & py present, GND highly alt'd, vuggy.	2					
10		80.70	82.30	Small qtz vns <1cm, limonized frac. Alt'd at 82.0-82.10m, gravel-sized GND w/ clay--hydrothermal.	2	1			1	
10		82.30	83.82	Good recovery. Limonized fracs, 7 qtz vns ~1cm thick, in conjugate sets, 2 series of vn emplacement. Gouge at 83.72-83.82m, qtz eyes present w/ remnant GND w/ hydrothermal alt'n.	1				1	
10		83.82	85.34	<1cm qtz vns in GND, limonized fracs alter rock from 83.22-83.42m. Qtz eyes & hydrothermally alt'd GND present. Preceded & followed by qtz vns at 45°.						
10		85.34	86.87	Good recovery. Limonized fracs, qtz vns <1cm, dissem aspy.	1	1		1		
10		86.87	87.35	Good recovery. Limonized fracs, 2 series of vn emplacement, 1st qtz at 45°, 2nd qtz & calc at 30°, minor aspy present in margins of both vns.	1					
10		87.35	87.93	Highly oxidized GND containing qtz & calc vns. Alt'd to clay w/ GND frags & qtz eyes from 87.65-87.75m. Hydrothermal continues after as oxidation w/ vns. Aspy present in qtz vn margin.	4	2				
10		87.93	88.39	Slightly oxidized GND hosting several small qtz vns. Vns are oxidized at margins. Aspy present in margins.	1					
10		88.39	89.38	Gravel-sized GND mixed w/ clay shows more intense alt'n after 88.8m; higher clay content & becoming crumbly. Qtz eyes present in the clay; possible fault or hydrothermal alt'n. Remnant GND in clay indicates hydrothermal more likely. Gravel size pc's of qtz, possible vns weathered.	2	1		2		
10		89.38	90.74	Slightly alt'd GND w/ limonized fracs grades to gravel sized GND btwn 89.92-90.06m. Qtz vns <1cm present, minor aspy in rim.	1	1		1		
10		90.74	90.99	Alt'd & oxidized GND. Brownish red in color, alt'd to sericite & clays. Qtz eyes present--hydrothermal.	3	1		2		
10		90.99	91.24	Highly oxidized & alt'd GND. Zone of intense clay alt'n; fault gouge at 91.09m, qtz vn <1cm.	3	2		3		
10		91.24	92.11	Mod ox'n & alt'n. Brownish red color. Mushy texture w/ qtz eyes & pebble sized GND; hydrothermal alt'n.	3	1		2		
10		92.11	92.96	Less ox'd & alt'd. Milky qtz vns <1cm. Small zones (1-2cm) of intense alt'n above & below vns. Qtz eyes present in zones; likely hydrothermal. Milky white qtz vns at 92.44m @ indeterminate angle w/ trace aspy at margin. Vn @ 92.70m: 0.5cm, grey, @ indeterminate angle due to alt'n, tr. aspy at margin.	2	1		1		
10		92.96	93.97	High alt'n btwn 92.96-93.14m. Mod alt'n (1) until 93.79-93.90m, which shows high alt'n to clays. Qtz vns at 70° to CA at 93.11m, 1cm diam. Vn @ 93.14m: 3.5cm @ 65° to CA, grey.	2	1		1		
10		93.97	94.49	Mod alt'n (2) until 94.03m where alt'n becomes higher (3). Qtz eyes present throughout clays & GND, likely hydrothermal alt'n. Minor sericite present.	2	1		2		
10		94.49	95.48	Slightly alt'd (1) but mod ox'n in GND. Highly alt'd (4) at 94.90-94.95m & at 95.32-95.38m to clay w/ qtz eyes & GND frags. Broken qtz vn @ 95.4m, grey.	3	1				
10		95.48	96.51	Good recovery. Mod ox'n in GND w/ limonitic fracs. Sericite in fracs & alt'n halos. Qtz vns @ 96.23m, ox'd vn w/ 3% ox'd py & 1% ox'd aspy in vn margin & halo.	2	1				

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n
Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: May 23 to 27th, 2005

LOGGED BY: T. Croteau/M. Stone/K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL													Sample Number	Interval		Au (g/T)	Sample Type	CSV	Width (m)	VA05045076 Return Au
						Selvages												Oxidation													
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
4	1	1.5	2.5	65																		B291071	72.12	73.15	0.533		VA05042605	1.03	
																						B291072	73.15	74.02	0.235		VA05042605	0.87	
																						B291073	74.02	74.49	0.233		VA05042605	0.47	
2	1	1.5	2.5	45																		B291074	74.49	75.29	0.104		VA05042605	0.80	
5	1	2.0	7.0	45																		B291075	75.29	75.71	0.126		VA05042605	0.42	
																						B291076	BLANK		<0.005		VA05042605		
5	1	1.2	4.0	45																		B291077	75.71	76.76	0.154		VA05042605	1.05	
3	1	1.0	3.0	45																		B291078	76.76	78.12	0.356		VA05042605	1.36	
3	1	1.5	4.0	30		7	s	3	2	5.0					10						lim	B291079	78.12	79.08	9.990		VA05042605	0.96	
5	1	0.5	2.5	30																		B291080	79.08	79.40	0.692		VA05042605	0.32	
3	1	2.0	4.0	45																		B291081	79.40	79.90	0.682		VA05042605	0.50	
3	1	2.0	4.0	45					1				1.0								lim	B291082	79.40	79.90	0.443	DUP	VA05042605	0.50	
3	1	1.0	1.5	45														4				B291083	79.90	80.37	0.601		VA05042605	0.47	
2	6	3.0	5.0	40					2	5.0			25.0						4			B291084	80.37	80.70	2.530		VA05042605	0.33	
8	1	0.5	4.0	35																		B291085	80.70	82.30	0.348		VA05042605	1.60	
7	1	1.0	6.5	45	50								0.1					2				B291086	82.30	83.82	0.757		VA05042605	1.52	
6	1	1.0	4.5	45														2				B291087	83.82	85.34	0.230		VA05042605	1.52	
4	1	1.5	3.5	35		2	q	2	2				1.0									B291088	85.34	86.87	0.135		VA05042605	1.53	
4	1	1.5	3.5	35		2	q	2	2				1.0									B291089	85.34	86.87	0.187	PD/CA	VA05042605	1.53	
																						B291090	STANDARD 3C		0.090	3C	VA05042605		
4	1	1.0	2.0										1.0					1				B291091	86.87	87.35	0.468		VA05042605	0.48	
	3	0.2	2.0			2	q	3	3				1.0					1											
6	1	1.5	4.0	55		1	s	4	2				1.0					1				B291092	87.35	87.93	0.837		VA05042605	0.58	
	3	0.2	0.4																										
4	1	1.0	1.6	25									1.0									B291093	87.93	88.39	0.180		VA05042605	0.46	
																						B291094	88.39	89.38	0.190		VA05042605	0.99	
2	1	0.9	0.9										0.1									B291095	89.38	90.74	0.242		VA05042605	1.36	
																						B291096	BLANK		0.065		VA05042605		
																						B291097	90.74	90.99	9.530		VA05042605	0.25	
1	1	0.9	0.9																			B291098	90.99	91.24	0.657		VA05042605	0.25	
0																						B291099	91.24	92.11	0.261		VA05042605	0.87	
2	1	1.0	1.5										0.1									B291100	92.11	92.96	0.412		VA05042605	0.85	
2	1	3.5	4.5																			B291101	92.96	93.97	0.240		VA05042605	1.01	
																						B291102	92.96	93.97	0.125	DUP	VA05042605	1.01	
																						B291103	93.97	94.49	0.073		VA05042605	0.52	
1																						B291104	94.49	95.48	0.105		VA05042605	0.99	
1	1	0.2	0.2	30						3.0			1.0									B291105	95.48	96.51	0.162		VA05042605	1.03	

DRILL LOG LEGEND P1	DATE: May 23 - 27th, 2005 PAGE 7 of 22	
DRILL HOLE #: **DG05-276C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered

Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From	To:		Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		96.51	97.54	Good recovery. Mod alt'd (2) & ox'd (2). Fracs show minor limonite. White qtz vns @ 96.84m, 1cm diam, contain 3% po in vns.	2	1				
				White qtz vn @ 97.14m, ox'd rim, 1cm, 35° to CA, 3% py in vns, ox'd py.						
10		97.54	98.10	Slightly alt'd GND. Less limonitic, minor in fracs. Vn @ 97.87m; 1cm milky white qtz @ 40° to CA contains cpy 1%, po 1%, aspy 3%, tr. magnetite. Microfault cuts vn.						
10		98.10	99.06	Good recovery. Minor ox'n from 98.92-99.06m. Fracs slightly limonitic. Grey qtz vn @ 98.85m @ 40°to CA. Grey qtz vn @ 98.9m; 0.5cm, ox'd margin.	1					
10		99.06	99.76	Mod alt'n (2-3) to sericite & clay. Qtz eyes & vns present, but are fractured & displaced. Hydrothermal or shear zone alt'n occurs at 45° to CA. White qtz vn @ 99.50-99.55m @ 60° to CA, tr py (ox) & aspy. Grey qtz vn @ 99.68m, 1cm, frac & displaced, 40° to CA.	1	2		2		
10		99.76	100.58	Start of good core. Weak limonite staining on fracs. Slightly alt'd, minor sericite in fracs. Vn @ 100.23m, 1cm at 40° to CA. no visible sulphides.	1	1		1		
10		100.58	102.11	Less ox'n than above. Vn @ 100.83m, 1cm at 40°, aspy in margin. Milky white qtz vns @ 101.15m, 101.19m, 101.33m, 1cm, tr aspy in margins @ 35°.	1			1		
10		102.11	103.63	Slightly altered GND - minor limonite on fracs. Vein @ 103.44: white qtz	1					
10		103.63	105.16	Slightly oxidized GND. V. little limonite in fracs. Veins run near parallel to CA w/ ox'd margins; py & aspy in margins						
10		105.16	106.68	Relatively unaltered GND. Limonite in fracs. Veins run parallel to CA. Aspy & py in margins. Py slightly oxidized						
10		106.68	108.20	Unaltered GND w/ minor limonite in fracs. Vein at 106.68-106.86m, 0.1cm, ox'd, white qtz at 45° to CA . Vn @ 106.90m: 1cm, grey, @40° to CA, 5% ox'd po, 1% ox'd py. Vein at 107.95m. 0.1cm white qtz with carbonate, at 70°, trace aspy.	1					
10		108.20	109.73	Core is fractured. Lim on few surfaces, qtz & carb veinlets					1	
10		109.73	110.34	Unaltered GND. Minor limonite on fractures. Vn @ 109.77: 0.5cm, at 50°, trace aspy, milky white qtz, offset by micro-fault. Veins at 109.97m and 110.19m, milky white qtz, at 40° to CA, minor po and trace cpy in veins.						
10		110.34	111.25	Unaltered GND. Minor limonite on fractures.						
10		111.25	112.05	Good recovery. Minor ox'n. Stain in fracs. GND is lightly bleached. Dissem po (5%) & aspy (tr.) & py (1%) through entire length.						
10		112.05	113.66	~30% ser alt'n around narrow veins. 13 veins noted. Angles are complimentary (45° & 145°)	1	3	1		1	
10		113.66	114.60	Section is entirely altered w/ sericite + ox'n w/ lim covering fracture planes	3	3	2	1		
10		114.30	115.09	GND same as above unit, but veins/fractures more randomly oriented (20-90°)	3	3	2	1		
10		115.09	116.05	1mm carb/ser. Veins fractured at reg angle: 125°/65°; these tiny veins overprint larger qtz veins w/ sulphides at 145°/35°	1	2	1		1	
10		116.05	116.80	4 qtz. vns. Have clear centres(1cm, max) w/ margins of milky qtz (1cm thick). Py & aspy are in granular clumps on margins and w/l clear qtz centres. Ser/qtz/carb veins: <1mm thick, ox'd. More frequent w/ fractures	1	1	2		1	
10		116.80	117.80	Zone of high alteration but rock is still coherent, except at 117.25 where clay alteration is ~5cm thick. Med. grade, low-angle fracturing has slickensides shown in sericite, perpendicular to breaking plane's long axis. Sulphides appear at margins of fault breccia section (117.05 - 117.13m). Massive sulphides w/ aspy @ exterior edges. py clumped into masses >8cm long and 1cm wide. At 117.5m, v. high chlorite alt'n; only indistinct qtz. grains left. Some are in lines, denoting overprinted veins between 117.45 to 117.80m. Trace po located w/in these lines.	1	3	3	1	1	

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n
Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: May 23 to 27th, 2005

LOGGED BY: T. Croteau/M. Stone/K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Sample Type	CSV	Width (m)	VA05045076 Return Au
						Selvages												Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To					
2	1	1.0	2.0	35						3.0	3											B291106	96.51	97.54	0.197		VA05042605	1.03	
2	1	1.0	1.5	40							1	1.0	3.0									B291107	97.54	98.10	4.000		VA05042605	0.56	
2	1	0.5	1.0	40																		B291108	98.10	99.06	0.064		VA05042605	0.96	
2	1	0.5	1.0	40																		B291109	98.10	99.06	0.068	PD/CA	VA05042605	0.96	
																						B291110	STANDARD 2B		3.180	2B	VA05042605		
2	1	1.0	2.0	40						0.1			0.1									B291111	99.06	99.76	0.470		VA05042605	0.70	
1	1	1.0	1.0	40																		B291112	99.76	100.58	0.767		VA05042605	0.82	
4	1	1.0	4.0	40	35								0.1									B291113	100.58	102.11	0.831		VA05042605	1.53	
1	1	1.0	1.0	40																		B291114	102.11	103.63	0.035		VA05045435	1.52	
1	1	1.0	1.0	85					2				0.1									B291115	103.63	105.16	0.131		VA05045435	1.53	
											-											B291116	BLANK		<0.005		VA05045435		
1	1	0.1	0.1	85		2	q	3	1	1.0			0.1									B291117	105.16	106.68	0.022		VA05045435	1.52	
3	2	1.0	1.1			2	q	2	2	1.0	5											B291118	106.68	108.20	0.036		VA05045435	1.52	
	3	0.1	0.1										0.1														VA05045435		
2	1	1.5	2.5	35	40				1	1.0			3.0					3				B291119	108.20	109.73	0.159		VA05045435	1.53	
3	1	1.0	2.7	50		1	q	2	1		1	0.1	0.1									B291120	109.73	110.34	0.035		VA05045435	0.61	
3	1	1.0	3.0	45							10											B291121	110.34	111.25	0.466		VA05045435	0.91	
3	1	1.0	3.0	45							10											B291122	110.34	111.25	0.477	DUP	VA05045435	0.91	
1	1	1.0	1.0	50							0.1											B291123	111.25	112.05	0.313		VA05045435	0.80	
10	4	0.2	2.0	45	145	6	s/cb	2	3	2.0												B291124	112.05	113.66	0.090		VA05045435	1.61	
3	3	1.0	3.0	45	135	1	q/chl	1	0	4.0			5.0																
2	3	1.5	2.0	30		2	chl/s/cb	3	3	1.0												B291125	113.66	114.30	0.470		VA05045435	0.64	
8	3	1.0	4.5			2	chl/s/cb	3	3	1.0												B291126	114.30	115.09	0.041		VA05045435	0.79	
3	1	3.0	8.0	145	35	4	chl/s/cb	2	2													B291127	115.09	116.05	0.192		VA05045435	0.96	
2	3	0.2	0.5	65	125					2.0			2.0																
3	1	4.0	7.0	25	45					0.1			2.0									B291128	116.05	116.80	0.237		VA05045435	0.75	
3	1	4.0	7.0	25	45					0.1			2.0									B291129	116.05	116.80	0.294	PD/CA	VA05045435	0.75	
																						B291130	STANDARD 4D		0.479	4D	VA05045435		
3	1	3.0	5.0	40		10	chl/s	3	0.5	8.0	0.1	0.1	2.0									B291131	116.80	117.80	0.256		VA05045435	1.00	
1	6	1.0	1.0	40	50																								

DRILL LOG LEGEND P1	DATE: May 23 - 27th, 2005 PAGE 9 of 22		
DRILL HOLE #: DG05-276C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From	To:		Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		117.80	118.24	Relatively unaltered. Pervasive lens of sericite appears associated w/ qtz lens. Small, partially ox'd carb veins overprinting ser & qtz.	1	2	1	1	1	
10		118.24	118.97	Altered around 3 qtz veins.	0	2	1	1	1	
10		118.97	119.40	Angle at which altered zone turns to unaltered GND is 45°. Sample is unaltered GND. Lenses of po < 4cm long & 0.3cm wide seen adjacent to qtz vein at 119.30m						
10		119.40	119.59	2cm wide milky qtz vn has po & py concentrated in 0.5cm wide section in centre						
10		119.59	121.10	2cm^2 section of po (uneven cluster). @119.90m, a section of randomly-oriented veinlets of calcite plus one 0.5cm vein of massive sulphides (po, py & cpy) rimmed w/ calcite, to 30°. Qtz vein at 120.11m to 140° not much alt'n assoc. Rest of section relatively unalt'd GND. Qtz veins: @120.16m, 120.47m, 120.76m, 120.86m, 121.02m & 121.20m. All @45-50° to CA. These veins have inner sections of clear qtz, a few mm thick, and outer sections of milky qtz. Po and py seen inside clear qtz.						
10		121.10	122.20	Six qtz veins noted, to 121.43m, after which, there is a zone of highly alt'd (chl+ser) GND. Bleached zone at 121.5m, at 55° to CA, with 0.5cm qtz vein in centre. Qtz vein also at 55°, at 121.6m begins chl alt'n zone to 121.85m. 3cm sericite zone btwn 2 qtz veins 1cm thick; alt'd zone to 122.2m.		1	1		1	
10		122.20	123.50	Silicified sections 3cm wide w/ 3cm alteration halos at 122.27m, 122.4m, 122.63m & 123.2m. Orientation is always 45°. 1-2% py & po w/in bleached sections. 3 qtz veins @ 122.5m, 122.9m and 123.4m @50° to CA.						
10		123.50	125.00	GND w/ altered/bleached sections: 123.65-123.90m (gouge, last 4cm); 124.10-124.14m; 124.50-124.53m; 124.64-124.68m; 124.78-124.83m. Two of these sections have small qtz veins at centre.	0	3	2	2	1	
10		125.00	125.90	GND w/ altered sections: 125.65-125.66m; 125.79-125.80m; 126.40-126.60m.	0	3	1	1	1	
10		125.90	127.39	Sericitized & chloritized GND assoc. w/ 10 1-2cm qtz vns w/ sulphides. Vn locations: 125.9m (70°), 126.17m (60°), 126.23m (40°), 126.4m (70°), 126.44m (70°), 126.64m (70°), 126.74m (50°), 126.90m (40°), 127.26m (50°), & 127.35m (40°). Aspy concentrated @ margins of veins, py w/in vein and at margins	0	3	3	0	1	
10		127.39	128.66	Continued zone of alteration except from 127.39 → 127.5 where veins are <1mm and selvages <2cm Larger qtz veins w/ sulphides @ 127.88, 128.16, 128.21, 128.44 & 128.63m; sulphides situated similar to above.	0	3	3	1	1	
10		128.66	129.64	Sericite & chlorite GND. Qtz veins: @128.89m (60°); @129.42m (60°), trace aspy; @129.95m (90°), trace po; @129.45m (40°).						
10		129.64	131.10	Qtz veins contain trace po & as, lots of py, located: @129.89m (70°), @130.50m (70°), @130.68m (65°). Massive sulphide lens at 129.8-129.85m, 3cm wide. Tr po, py, aspy. Section is mostly s/chl alt'd w/ <10cm wide unalt'd sections.		3	3	1	1	
10		131.10	132.04	Qtz vein at 131.15m at low angle and contains no sulphides. Others, at high angle, contain po. Veinlet network of carbs surrounded by selvages of silicified GND (bleached)					1	
10		132.04	134.23	Unaltered GND w/ carb veinlets randomly oriented w/in. Bleached sections @132.34m (70°), 4cm wide; @132.84m (45°), 12cm wide; and @132.92m (45°), 2cm wide. These may be silicified veins; aspy and py in moderate amounts. Late calcite veinlets offset qtz vein offshoots to 20°. Qtz veins: @133.80m, to 35°, 3.5cm thick; @134.0m, to 35°, 0.3cm thick; and @134.08m, 35°, 1cm thick.		2	1			
10		134.23	134.70	Unaltered GND. Silicified qtz vein at 134.35m, to 45° w/ no sulphides. Vn at 134.52m, 60°, w/ assc po. Qtz/carb vein at 134.62m, at 45° to CA, w/ high percentage of po.		1				

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n

Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: May 23 to 27th, 2005

LOGGED BY: T. Croteau/M. Stone/K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Sample Type	CSV	Width (m)	VA05045076 Return Au
						Selvages												Oxidation													
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	1	0.5	0.5	45		0.5	s/chl	2	0	2.0	2		0.1									B291132	117.80	118.24	0.037		VA05045435	0.44	
3	1	1.0	3.0			4	chl/q/s	2														B291133	118.24	118.97	0.082		VA05045435	0.73	
1	1	1.0	1.0	45		0.5	chl/q	1			2											B291134	118.97	119.40	0.062		VA05045435	0.43	
1	1	3.0	3.0	80		4	q/chl			1.0	5											B291135	119.40	119.59	0.125		VA05045435	0.19	
																						B291136	BLANK		<0.005		VA05045435		
1	1	1.0	1.0	140		1.5				1.0												B291137	119.59	121.10	0.926		VA05045435	1.51	
11	1	1.5	7.5	45		1	s/chl	1		0.1			0.1									B291138	121.10	122.20	0.716		VA05045435	1.10	
3	1	1.5	3.0	50		1	s/chl	1		2.0												B291139	122.20	123.50	0.413		VA05045435	1.30	
3	1	3.0	9.0	45		4				2.0	2																		
2	1	0.5	1.0	45		1	s/chl	2														B291140	123.50	125.00	0.972		VA05045435	1.50	
1	1	0.5	0.5	50		1	s/chl	1					3.0									B291141	125.00	125.90	0.049		VA05045435	0.90	
1	1	0.5	0.5	50		1	s/chl	1					3.0									B291142	125.00	125.90	0.062	DUP	VA05045435	0.90	
10	1	2.0	9.0	70	45	10	s/chl	4		4.0			3.0									B291143	125.90	127.39	0.165		VA05045435	1.49	
5	1	1.5	4.0	55	25	10	s/chl	4		4.0			2.0									B291144	127.39	128.66	0.492		VA05045435	1.27	
3	1	1.0	3.0	60	40	10	s/chl	5					0.1									B291145	128.66	129.64	1.195		VA05045435	0.98	
1	1	1.0	1.0	90		5	s/chl	5			0.1																		
3	1	2.0	4.0	70	65	0.5	s/chl	4		10.0	0.1		0.1									B291146	129.64	131.10	3.280		VA05045435	1.46	
1	6	3.0	3.0			10	s/chl	5		0.1	0.1		0.1																
1	1	1.0	1.0	55		0.5	s	1			10											B291147	131.10	132.40	0.478		VA05045435	1.30	
1	1	1.0	1.0	15		0.5	s	1																					
2	4	0.2	0.4	25	35	1	cb/q	2	1													B291148	132.04	133.22	0.628		VA05045435	1.18	
						12	cb/q	3		3.0			2.0														VA05045435		
2	4	0.2	0.4	25	35	1	cb/q	2	1													B291149	132.04	133.22	0.621	PD/CA	VA05045435	1.18	
						12	cb/q	3		3.0			2.0																
																						B291150	STANDARD 4D		0.475	4D	VA05045435		
3	1	3.5	7.0	35		10	s/chl	4	1	2.0	1		1.0									B291151	133.22	134.23	0.425		VA05045435	1.01	
1	1	2.0	3.0	50	20		s/chl				0.1																		
1	1	1.0	1.0	45		1	s/chl	1			0.0											B291152	134.23	134.70	0.288		VA05045435	0.47	
1	1	1.0	1.0	45		1	q	1			20.0																		
1	1	0.6	0.6	60		1	q	1			5.0																		

DRILL LOG LEGEND P1	DATE: May 23 - 27th, 2005 PAGE 11 of 22	
DRILL HOLE #: DG05-276C	FeOx: 0 = Unoxidized; 5 = Intensely Ox'd	Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered

Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION: From → To:	From	To:		ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		134.70	135.64	At 134.70m, turns to alt'd at an angle of 40°. Qtz veins: @135.01m (50°); @135.22m (25°); @135.27 (50°) - intersects with previous, same generation; @135.54 (45°). At 135.34m, alt'd turns to unalt'd at a 40° angle.	1	4	3	2	2	
10		135.64	137.16	Unaltered GND except from 136.18→136.26m where chl zone surrounds 0.5cm qtz vein at 50°, and from 136.59 to 137.12m around 1cm qtz vein at 70° to CA. Also in this interval at similar angles are veinlets of 'pure' sulphides surrounded by bleached sections, 2cm wide, within alt zone			1			
10		137.16	137.59	GND has multiple 1-2cm thick qtz veins @ an average angle of 40-60° to C.A., ~1-2% dissem py and aspy present within milky white qtz veins. Core is devoid of limonite staining. GND is still of consistent mineralogical nature, however, episodes of bleaching/leaching of minerals out have reduced sections to extremely sericitic/bleached and occasionally silicified veins @ 137.20m (@ 50°), 137.34 (@40°), w/ dissem py, po, aspy. Sericite on margins						
10		137.59	140.03	GND is extremely bleached. Feldspars have completely reduced with rare to minor (<2%) mafics within GND Clear qtz vns @: 137.69, 137.76, 137.87, 137.95, 138.05, 138.07. 0.25-0.50cm, @50° to CA, w/ tr. euhedral po. and trace aspy. Milky to clear qtz veins after 138.83m contain po.						
10		140.05	140.45	Unaltered GND. Minor sericite on margin of bleached GND		1				
				@ 140.35: milky qtz w/ dissem po						
10		140.45	140.80	Bleached GND w/ trace mafics. Contact w/ unaltered GND @ 45°. Tr. dissem. aspy & po appear to be vein-like in orientation, @~50° to CA, however no clear vn materials present						
10		140.80	142.49	Unaltered GND predominant w/ veining (qtz) and sericite sections as well as on fractures (from 141.85 - 142.49m pervasive). 0.5 to 1.0cm milky qtz vns w/ clear qtz centres contain trace po and aspy. Ser minor, present on margins. Vns ave at 50° to CA.						
10		142.49	143.33	Extremely bleached, sericite-rich, grey white GND. Tr. indiscernible sulphides. Core is easily scratched w/ a nail		1				
10		143.33	143.63	Both qtz veins contact CA at 35°. Disseminated aspy 2-4%. disseminated py 1-2%						
10		143.63	145.30	Extremely bleached, sericite rich, grey white GND. Tr. indiscernible sulphs. Core is easily scratched w/ a nail. At 144.10m, 0.5cm qtz vein w/ 10% disseminated po.						
10		145.30	145.56	Extremely bleached GND w/ abundant sericite adjacent to 9cm thick massive sulphide vn; 90% aspy, 10% py.						
10		145.56	147.60	Slightly green sericitic GND w/ extensive bleaching. Soft core, yet coherent. Minor 0.5-1cm qtz veining		1				
10		147.60	147.83	Fault gouge. Greenish grey clay with sulphide-looking oxidized material. No visible fresh sulphides	2					
10		147.83	148.33	Bleached and sericite rich, broken GND. Core has green sericite hue						
10		148.33	150.53	GND w/ minor sericitic partings marked by soft, green hued core. Minor carbonate veinlets. Veins: @149.37m, 149.48m, 149.52m & 149.59m, 0.25-0.5cm qtz veins with trace euhedral-subhedral po. Vns @ 40-50° to CA. At 150.16m, 150.32m, 150.38m and 150.43m, 0.5-1cm qtz veins @ 50° to CA, trace aspy.						
10		150.53	150.88	Bleached GND w/ 3 1cm qtz vns @50° to CA w/ trace disseminated aspy & po.						
10		150.88	151.20	Fault gouge, uniform light grey clay w/ minor visible qtz eyes. Appears to have ox'd sulphides mixed in, but inconclusive	1	2		5		
10		151.20	152.66	Broken GND w/ sericite-coated fracs and minor sericite partings -- Semi-decomposed GND. One 2cm qtz vein w/ no visible sulphides		3		1		
10		152.66	153.35	Highly bleached, altered GND. Abundant sericite both pervasive and on fracs. Minor sericite/clay partings		3		1		

DRILL LOG LEGEND - P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n
Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: May 23 to 27th, 2005

LOGGED BY: T. Croteau/M. Stone/K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL													Sample Number	Interval		Au (g/T)	Sample Type	CSV	Width (m)	VA05045076 Return Au
						Selvages											Oxidation														
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
4	1	3.0	5.5	45		10	s/chl	4														B291153	134.70	135.64	0.655		VA05045435	0.94	
3	1	1.5	3.0	50	70	12	s/chl/q	3		10.0												B291154	135.64	137.16	1.525		VA05045435	1.52	
10	1	2.5	6.0								2.0		0.1									B291155	137.16	137.69	0.359		VA05045435	0.53	
																						B291156	BLANK		<0.005		VA05045435		
6	1	0.5	3.0	50																		B291157	137.69	138.68	0.860		VA05045435	0.99	
3	1	2.0	3.3	60							2.0											B291158	138.68	140.21	0.174		VA05045435	1.53	
6	1	1.5	3.0					1			0.1											B291159	140.21	141.73	0.141		VA05045435	1.52	
6	1	1.0	4.0					1			0.1		0.1									B291160	141.73	142.49	0.206		VA05045435	0.76	
2	1	0.5	1.5					4														B291161	142.49	143.33	0.211		VA05045435	0.84	
2	1	0.5	1.5					4														B291162	142.49	143.33	0.145	DUP	VA05045435	0.84	
1		28.0								2.0			4.0	0.1								B291163	143.33	143.63	18.750		VA05045435	0.30	
2		0.5	1.0					4			0.1											B291164	143.63	144.78	0.884		VA05045435	1.15	
1		0.5	0.5					3														B291165	144.78	145.30	0.194		VA05045435	0.52	
1	6	9.0	9.0					0		10.0			90.0						0.1			B291166	145.30	145.56	1.490		VA05045435	0.26	
2	1	1.0	1.5	60	25								0.1									B291167	145.56	146.30	1.240		VA05045435	0.74	
																						B291168	146.30	147.41	0.261		VA05045435	1.11	
																						B291169	146.30	147.41	0.265	PD/CA	VA05045435	1.11	
																						B291170	STANDARD 4D		0.462	4D	VA05045435		
																						B291171	147.41	147.83	0.212		VA05045435	0.42	
																						B291172	147.83	148.83	0.091		VA05045435	1.00	
4	1	0.5	2.0	40	50						0.1											B291173	148.33	149.35	0.096		VA05045435	1.02	
4	1	1.0	3.0	50									0.1									B291174	149.35	150.53	1.550		VA05045435	1.18	
3	1	1.0	3.0	50							0.1		0.1									B291175	150.53	151.10	5.130		VA05045435	0.57	
																						B291176	BLANK		0.005		VA05045435		
1	1	2.0	2.0	50																		B291177	151.10	152.40	0.404		VA05045435	1.30	
6	1	1.0		35	50					1.0			1.0									B291178	152.40	153.92	1.840		VA05045435	1.52	

DRILL HOLE #: DG05-276C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd
Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered
Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION: From → To:	From	To:		ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		153.35	157.25	Mostly unaltered GND w/ qtz vns containing trace to 1% dissem sulphides, minor sericite on vn margins. At 153.34m, 153.40m, 153.60m, 153.63 and 153.71m, qtz veins 0.25-1.0cm thick, @ 35°-50° to CA contain tr-1% disseminated py, aspy. At 154.07m, a 1.5cm qtz/sulphide vein at 50° to CA contains 5% aspy and 1-2% py. At 154.12, 154.23, 154.31, 154.41, 154.43, 154.53, 153.62, 154.65, 154.70, 154.76, 154.85, 154.97 and 155.00m, 0.25-1cm thick qtz veins with trace-1% disseminated po and trace to no arsenopyrite. Average range of vn angles is 25-50° to CA. @155.42, 0.5cm thick qtz vn @50° to CA, w/ tr diss po. One 0.25cm carbonate (dolomite) vein at 156.06m, at 60° to CA contains trace py and ~1% aspy.		2		1		
10		157.25	158.01	GND becomes highly sericitized: soft, has green hue. Multiple qtz veinlets: @157.07, 157.27, 157.38, 157.42, 157.50 and 157.56m, 40-50° to CA, up to 0.5cm, max; most w/ tr. po and tr aspy.						
10		158.01	158.22	Qtz/sulphide veins and veinlet stringers within qtz veins and x-cutting throughout GND. Within the sulphide veins the py seems to always be central w/ the aspy on the margins. Dissem sulphides throughout GND section. At 158.08m, two 1-2cm thick sulphide veins at 50° to CA, contain 60% py and 40% aspy.						
10		158.22	158.50	Broken sericite abundant pervasive. Hydro-alt'd GND appears to be a fault zone. Plenty of bleached clay and qtz eyes.		3	1	3		
10		158.50	160.02	Altered, bleached GND with pervasive sericite alteration, soft core. Minor disseminations/ veinlets/ blebs of sulphides. Commonly, py~1%, as~tr.-1%						
10		160.02	160.15	Semi-massive to massive py ~99% and aspy~1%, @55-60° to CA. Some qtz veining immediately adjacent on margins.						
10		160.15	162.47	Extremely altered/sericitic. Decomposed yet coherent GND. Core has yellow/green bleached hue. Minor qtz veinlets @ 50-60° w/ tr. dissem aspy/py in half of them.		4	1	1		
10		162.47	163.50	Unaltered GND w/ veinlets of disseminated aspy (~50% of qtz vein) @40-50° to CA.						
10		163.50	165.15	Mod sericite alt'd GND. Core is mod. broken w/ occasional veinlets of qtz/dissem. sulphs. Core is v. soft and is bleached. Typical veinlets @ 50° w/ disseminated blebs of subhedral po.		4	1	1	1	
10		165.15	167.42	From 165.15-165.84m, highly altered/bleached clay. GND core is retained but pure white/grey clay veins		5		5		
10		167.42	168.13	Unaltered GND w/ sericite on fractures. Couple of qtz veins @50° to CA, w/ tr-1% po within centre of vein		1		1		
10		168.13	168.58	45cm wide milky qtz vein. Tr sulphs (indistinguishable). Contact angle is 30° to CA						
10		168.58	171.33	Moderately bleached/altered GND w/ sericite abundant on fracs. Minor sulphide/qtz veinlets. Core is moderately coherent. 3 notable veins @: 168.77, 170.10, 171.06m. Qtz veins w/ tr. dissem po and aspy, 2.5, 1, 0.5cm thick respectively. Two at 55°, last one at 80° to CA.						
10		171.33	172.21	GND is extremely bleached, but peppered w/ disseminated sulphs. Predominantly aspy (5-8%) w/ tr. py						
10		172.21	173.85	GND is moderately altered in partings and bleached white/grey. Core is mod-very broken, can't obtain angles from vein frags. Appears to be a few >1cm thick veins in section. Sericite on fracs and occasionally pervasive		2				
10		173.85	180.00	An extremely altered section of GND. Core appears as qtz/sericite and moderate chlorite. Core is silicified and all mafics are essentially altered. Some qtz veins can be seen w/ dissem. po (tr.)		3	3			
				@175.95: a clay faulted unit w/ a decomposed vn of aspy adjacent, poor core recovery. However the clay is of the graphite texture/colour w/ aspy observable. The aspy vn that remains is 1cm thick at 70° to CA. chl + ser abundant at 185.0 onward.		4	2	5		
				From 178.31 to 178.51m, qtz boudins and stringers of aspy and py. py~10%, aspy 20%. remainder of interval is of sericite and minor chl. Interpreted contact angles are 75-80° to CA.		3	1			

DRILL LOG LEGEND P2

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Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: May 23 to 27th, 2005

LOGGED BY: T. Croteau/M. Stone/K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

#/meter	Type	VEINS: Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Selvages: Max. (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	Oxidation: oxide	scordite	biotite	other	Sample Number	Interval: From	To	Au (g/T)	Sample Type	CSV	Width (m)	VA05045076 Return Au
16	1	1.0	7.0					2		2.0			4.0									B291179	153.92	155.31	2.850		VA05045435	1.39	
2	1	0.5	0.75	50	60						0.1		1.0									B291180	155.31	156.97	0.304		VA05045435	1.66	
14		1.0	3.5					2			0.1		0.1									B291181	156.97	158.01	0.865		VA05045435	1.04	
14		1.0	3.5					2			0.1		0.1									B291182	156.97	158.01	1.545	DUP	VA05045435	1.04	
3		0.5	1.0					3		2.0			2.0									B291183	158.01	158.50	0.622		VA05045435	0.49	
3		0.5	2.0					3		0.1	0.1		0.1									B291184	158.50	160.02	0.264		VA05045435	1.52	
3		1.5	16.0					1		99.0			1.0									B291185	160.02	160.15	8.120		VA05045435	0.13	
2		0.5	1.0					3		0.1			0.1									B291186	160.15	161.54	0.724		VA05045435	1.39	
4		1.0	2.0					3		0.1			0.1									B291187	161.54	162.47	0.236		VA05045435	0.93	
12		0.2	1.0							0.1			1.0									B291188	162.47	163.50	0.463		VA05045435	1.03	
12		0.2	1.0							0.1			1.0									B291189	162.47	163.50	0.311	PD/CA	VA05045435	1.03	
																						B291190	STANDARD 3C		0.092	3C	VA05045435		
9		0.25	1.0	50				1		0.1			0.1									B291191	163.50	164.54	1.395		VA05045435	1.04	
4		0.5	3.0	50				3		0.1			0.1									B291192	164.54	166.12	1.175		VA05045435	1.58	
5		0.75	3.0	50				1					0.1									B291193	166.12	167.64	0.368		VA05045435	1.52	
2		0.5	1.0	45				2			0.1		0.1									B291194	167.64	168.13	0.107		VA05045435	0.49	
								3														B291195	168.13	168.58	2.320		VA05045435	0.45	
																						B291196	BLANK		<0.005		VA05045435		
4		2.0	5.0	50				1		0.1	0.1		0.1									B291197	168.58	169.16	0.817		VA05045435	0.58	
3		0.25	3.0	50				2		0.1	0.1		0.1									B291198	169.16	170.69	0.741		VA05045435	1.53	
2		0.5	1.0	50				2			0.1		0.1									B291199	170.69	172.21	1.950		VA05045435	1.52	
																						B291200	172.21	173.74	0.554		VA05045435	1.53	
																						B291201	173.74	175.26	0.154		VA05045435	1.52	
																						B291202	173.74	175.26	0.228	DUP	VA05045435	1.52	
10	1	0.3	4.0	50				2														B291203	175.26	176.78	1.065		VA05045435	1.52	
																						B291204	176.78	178.31	0.348		VA05045435	1.53	
																						B291205	178.31	178.51	0.487		VA05045435	0.20	
																						B291206	178.51	180.00	0.586		VA05045435	1.49	

DRILL HOLE #: **DG05-276C**

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Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION: From → To:	From	To:		ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		180.00	181.57	V. minor altered GND. Sheeted qtz veins/veinlets @ ave 40° to CA w/ occasional dissem. sulphides (inconclusive type, tr po)		1	1	1		
10		181.57	182.88	Mod. altered GND. Core appears as bleached greenish hue colour, chlorite is clearly present. Core is soft. Sericite is pervasive and abundant		4	3			
10		182.88	188.98	GND broken although core recovery is 90%. Minor sericite on fracs. Predominant dissem sulph. w/in the vns is po w/ lesser amounts of aspy. Veins are sheeted and relatively constant in thickness ranging from 0.5-1cm. Qtz veins milky to clear.		1	1	1	1	
10		188.98	189.23	GND as above						
10		189.23	191.09	Fault gouge. Light, bleached remnant of former GND due to visible brecciated pieces. Core is broken adjacent to fault and then retains its former competency 20cm distally. no visible sulphides. only qtz eyes and breccia. fault angle: 40-45°						
				At 190.56m, a 5cm wide qtz vein @ 50-55° to CA w/ minor biotite inclusive, very siliceous w/ tr. po.						
				Sulphide vein @ 191.00m, 0.5cm thick, w/ 96% po and 4% aspy, @ 60° to CA.						
10		191.09	191.29	Fault zone, focussed @ 191.19m. Core increases toward fault marked by aspy and grey, ox'd aspy. Also present are slickenside surfaces in sericitized/chloritized GND. interval appears green/cream-coloured w/ mafics absent		3	3			
10		191.35	194.24	Same as above unit, however centrally the core is competent but has two 2cm qtz veins w/ dissem sulphides, at 50° to CA						
10		195.01	195.58	Silicified, bleached/altered GND. Core has white/green hue, devoid of mafics. Chlorite and sericite dominant with qtz veinlets at 50-60° to CA, w/ rare diss sulphides (po).		2	1			
10		195.58	195.64	Fault gouge w/ bleached GND. Breccia. Fault @ 50-55° to CA.		3	1	4		2
10		197.48	197.81	GND is alt'd to soft, sericite-rich and chlorite. Core is bleached and has a green hue. @197.59m, a graphite grey slickenside surface indicating faulting thus hydro fluids interpreted to alter GND to observed state, mafics almost non-existent						
				At 198.79m, a 2.5cm qtz vein @50-55° w/ tr. po. At 199.03m, 4.5cm qtz vein @40-45° w/ dissem. tr. po. At 199.91, 201.52 & 201.73m, qtz veins 2cm wide, @50° to CA with trace po.						
10		203.10	207.26	GND has abundant sheeted veins @45-50° to CA, typically 0.5-1.0cm wide, carrying ~1% po as disseminations. GND is mostly unaltered w/ v. minor sericite locals. veins spaced 5-10cm apart						
10		207.26	208.56	GND; Good recovery. Veins at 207.56m, milky white qtz, @60°, 1% cpy in vein, 30% ox'd, 0.2% aspy in margin. At 207.66m, a 3cm milky white qtz vein @70° to CA, 2% cpy, 50% ox'd. Veins at 207.74, 207.77 & 207.82m, 0.5cm, milky white @60° to CA - 1-3% cpy in vein, 30-50% ox'd, 0.2% aspy in margins. Veins at 208.48, 208.55, 208.56 & 208.61m, 0.2cm milky white qtz sheeted veins - 1% cpy in veins, trace aspy in margins.						
10		208.56	208.79	GND is bleached, grey-green colour. Sheeted vein set: at 208.60, 208.67 & 208.71m, 0.2cm, light grey qtz @ 35° to CA. Vein at 208.60m has 4cm selvage containing 3-5% po, 0.2% aspy.			2			
10		208.79	208.92	GND is brecciated, qtz frags present. 3% py (50% ox'd) present in broken qtz piece. Possible hydrothermal alt'n.						
10		208.92	209.69	GND altered to green-chlorite. Vein @ 209.09m, 2cm grey qtz @ 30° to CA, 1%py in vein, 10% ox'd. Vein @ 209.71m, milky white qtz @ 30° to CA, 15% py, 10% ox'd. Vein @ 209.42m, 1cm grey qtz @ 60° to CA, crosscut by 2cm qtz vein @ 40° to CA; 5% py in margin of crosscutting vein.			4			
10		209.69	210.39	GND altered to sugary texture. Whitish green colour. Qtz eyes present. Veins @ 209.86 @ 45° to CA, 2cm qtz vein, highly fractured, milky to grey in colour.		4				
10		210.39	211.13	mod. alt. GND, chloritic. Veins @ 210.49 & 210.80m. Milky white qtz @ 45° to CA; 0.2% aspy in vein. Core becomes highly fractured at end.			3			
10		211.13	212.14	Broken GND. Minor clay on fractures. Vein @ 211.33m, 1cm milky white qtz @ 45°						
10		212.14	212.90	GND altered to green-grey colour - chloritized. Disseminated aspy (70% ox'd) present throughout interval		1	4	1		

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n
Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: May 23 to 27th, 2005

LOGGED BY: T. Croteau/M. Stone/K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL																					
						Selvages												Oxidation								Interval						
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Sample Type	CSV	Width (m)	VA05045076 Return Au
																						B291207	180.00	181.36	2.430		VA05045435	1.36	
																						B291208	181.36	182.88	1.000		VA05045435	1.52	
																						B291209	181.36	182.88	0.917	PD/CA	VA05045435	1.52	
																						B291210	STANDARD 2B		3.280	2B	VA05045435		
																						B291211	182.88	184.40	0.846		VA05045435	1.52	
4	1	0.5	1.0	50																		B291212	184.40	185.93	1.270		VA05045435	1.53	
5	1	0.5	3.0	45						0.1	5		0.1									B291213	185.93	187.45	0.707		VA05045435	1.52	
10	1	0.5	5.0	45	50					0.1	5		1.0									B291214	187.45	188.98	0.554		VA05045435	1.53	
8	1	0.5	3.0	45	50						2		0.1									B291215	188.98	190.50	0.110		VA05045435	1.52	
																						B291216	BLANK		0.005		VA05045435		
7	1	2.0	4.0	45	50					1.0	2		1.0									B291217	190.50	192.02	0.853		VA05045435	1.52	
1	6	0.5	0.5	60							96		4.0																
9	1	1.0	6.0	45	50					0.1	2		0.1									B291218	192.02	193.55	0.201		VA05045435	1.53	
8	1	1.0	5.0	40	50						2		1.0									B291219	193.55	195.07	0.910		VA05045435	1.52	
7	1	2.0	4.0	55	60								0.1									B291220	195.07	196.60	0.711		VA05045435	1.53	
4	1	1.0	2.5	50							1		0.1									B291221	196.06	197.48	0.781		VA05045435	1.42	
4	1	1.0	2.5	50							1		0.1									B291222	196.06	197.48	3.250	DUP	VA05045435	1.42	
3	1	0.5	1	50							1		1.0									B291223	197.48	198.12	1.625		VA05045435	0.64	
9	1	4	7	45	50					0.1	2		1.0									B291224	198.12	199.64	1.745		VA05045435	1.52	
8	1	2.5	3.5	45	50						2		1.0									B291225	199.64	201.17	1.030		VA05045435	1.53	
6	1	2	5	45	50						1		0.1									B291226	201.17	202.69	0.899		VA05045435	1.52	
9	1	1.5	4	45	55						2		0.1									B291227	202.69	204.22	3.640		VA05045435	1.53	
15	1	1	6	35	50					0.1	1.0											B291228	204.22	205.74	2.170		VA05045435	1.52	
15	1	1	6	35	50					0.1	1.0											B291229	204.22	205.74	2.350	PD/CA	VA05045435	1.52	
																						B291230	STANDARD 4D		0.459	4D	VA05045435		
12	1	0.5	6	45	50						0.1											B291231	205.74	207.26	2.190		VA05045435	1.52	
5	1	3	7	60					1.0			3.0	0.2									B291232	207.26	207.94	0.543		VA05045435	0.68	
																						B291233	207.94	208.56	2.290		VA05045435	0.62	
4	1	0.2	0.8	35		4	q	4			5											B291234	208.56	208.79	0.814		VA05045435	0.23	
3	1	2	4.5						1.0	3.0								50				B291235	208.79	209.69	2.340		VA05045435	0.90	
																						B291236	BLANK		<0.005		VA05045435		
1	1	2	2	45																		B291237	209.69	210.39	5.080		VA05045435	0.70	
2	1	1	2	45									0.2									B291238	210.39	211.13	0.553		VA05045435	0.74	
																												0.00	
1	1	1	1	45																		B291239	211.13	212.14	0.989		VA05045435	1.01	
1.0	1.0	2.0	2.0	50.0							3		1.0									B291240	212.14	212.90	0.429		VA05045435	0.76	

DRILL HOLE #: DG05-276C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd
Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered
Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION: From → To:	From	To:		ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		212.90	213.36	More clay alteration, broken up core		1	3	2		
10		213.36	213.76	Slightly altered GND contains dissem. py. and cpy			1			
10		213.76	213.99	15cm altered zone. bleached, possible silicified. Abundant po ~5%						3
10		213.99	214.88	Unalt'd GND w/ disseminated aspy. Vein @ 214.06m, 1cm milky white qtz vein @ 50° to CA, 0.2% aspy in vein. Vein at 214.16m, 1cm milky white qtz vein @ 50° to CA, 3% po in vein.						
10		214.88	216.41	Unaltered GND. Vein@ 215.01m, 1cm, white qtz @ 60° , 5% sulphides. Vein @ 215.08m, 3cm, white qtz, @ 50°, 1% aspy in margins, 3% po and 1% cpy in vein. Veinlets at 215.47, 215.68 & 215.69m, 1% po in margins. Vein @ 216.21m, 1.5cm, white qtz, @45° to CA, 3% po in vein.						
10		216.41	217.30	GND w/ chlorite alteration around veins. Veins @ 216.56, 216.68 and 216.69m: 1cm white qtz, @60° to CA, sheeted set. 10-15% po in veins. Vein @ 217.03m, 0.2cm grey qtz at 30° to CA, 2cm selvage, 3%po, 1%cpy in vein.			2			
10		217.30	218.02	GND is fractured and altered to clay within. Minor chlorite alteration also present. Vein @ 217.39m, 1cm white qtz, @50° , 3% aspy in vein, 2cm chl selvage. Broken vein @ 217.70m, ~1cm white-milky qtz.		1	1	1		
10		218.02	218.48	Unaltered GND. Veinlets @ 217.42, 217.53 & 217.63m, 0.2cm white qtz, 5-10% po in chloritic selvages						
10		218.48	219.46	Slightly chloritized GND (1), more pronounced in vein selvages. Carbonate veins intrude fractures and qtz vein throughout interval. Vein @218.58m, 0.5cm milky calcitic qtz, @50° to CA, 2cm chloritized selvage, 1% aspy in vein. Calcite-filled fracture @218.72-218.85m.			1			
10		219.46	220.20	Weak chl alt'n in GND. Veins have strong (4) chl alt in selvages. vein @ 219.63m, 1cm milky white qtz @50° to CA, 2cm chloritic selvage, 1% py in vein, 0.2% aspy in selvage. Vein @219.67m, 0.5cm, @50° to CA, 3% po in vein. Vein @ 219.87m, 1cm qtz with carbonate filled fractures at 50°, 3% py in vein and margin. Vein @ 220.11m, 1cm milky white qtz @ 50° to CA, 3% py.			1			
10		220.20	221.08	Weak to mod (2-3) chl alteration. Veins at 220.30, 220.32 & 220.36m, 0.5cm milky white qtz @ 55° to CA, 1% aspy in veins, 1cm chl selvages. Calcite-filled fractures present.			3			
10		221.08	221.40	Unaltered GND. Vein @221.35m, 0.5cm milky white qtz, @45° to CA, 5% aspy and 6% po in vein.						
10		221.40	222.50	Strong chl alteration and carb replacement/ intrusions. Carbonate shows no preferred orientation. Dissem aspy. Vein @ 331.49m, 1cm milky white qtz @ 75° to CA, no visible sulphides.			4			
10		222.50	223.28	Same as above. Aspy present in veinlets. Fractures showing no preferred orientation and are filled with aspy (90% ox'd). Disseminated aspy also present.						
10		223.28	224.03	Unaltered GND. Vein @223.32m & 223.33m, 1cm grey qtz @ 55°, 15% po in veins. Vein @ 223.84m, 0.5cm grey qtz @ 50°, 20% po in vein. Vein @223.93m, 0.5cm, grey qtz @ 50°, 1% py in vein.						
10		224.03	225.55	Unaltered GND. Vein @ 224.30m, 0.5cm grey qtz at 110°, 1% py, 20% ox'd. Vein @224.73m, 0.5cm grey qtz w/ calcite, @ 60°, 1% po in vein. Vein @ 225.09m, 1cm milky white qtz with carbonate, 3% po. Vein @225.29m, 0.5cm milky white, 5% po in vein. Broken grey qtz vein @ 225.50m. broken qtz vein @ 225.50						
10		225.55	227.08	Unaltered GND. Veinlets @ 225.70 & 225.83m, 0.2cm, milky white qtz @65° to CA, 1% po. Vein @ 225.91m, 1cm, grey qtz, @ 65° to CA, 1cm chloritic selvage, 1% aspy in vein selvage. Vein @ 226.17m, 1cm grey qtz @ 55° to CA, 1% aspy in vein selvage, 20% ox'd. Vein @ 226.45m, 0.5cm, grey qtz, @55° to CA, 3% po in vein.						
10		227.08	228.60	Unaltered GND. Vein selvages are chloritic. Vein @227.20m, 0.5cm, grey qtz @ 55° to CA, 0-2% po. Veinlets from 227.28-227.48m, 6 milky white qtz with 1-3% po. Vein @ 227.78m, 2cm grey qtz, @55°, 2% aspy in vein. Veins @ 228.01 & 228.05m, 0.5cm grey qtz @ 65° to CA, 5-10% po in vein. Vein @ 228.46m, 1cm, grey qtz @ 60° to CA, 1% aspy in selvage. Vein @ 228.54m, 0.2cm, qtz and carbonate, @55°, 5% py in vein.						
10		228.60	229.45	Unaltered GND. Veinlets present throughout. Vein @ 229.30m, 1.5cm milky white qtz @ 60°, broken, with 3% po.						
10		229.45	230.12	Weakly chloritized GND. Core is broken up. Disseminated aspy throughout core and veinlets. Vein @229.98m, 1cm, grey qtz @ 60° to CA, 1% aspy in vein.			1			
10		230.12	230.76	Unaltered GND. Sheeted vein set: Veins @ 230.18, 230.32, 230.45, 230.50 & 230.66m. 0.2cm, grey qtz, @50°, 2% aspy in margins, 1% py in veins						

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n
Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: May 23 to 27th, 2005

LOGGED BY: T. Croteau/M. Stone/K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL							Oxidation				Sample Number	Interval		Au (g/T)	Sample Type	CSV	Width (m)	VA05045076 Return Au
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Selvages: Max (cm)	Selvages: Alteration	Selvages: (0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
																						B291241	212.90	213.36	0.136		VA05045435	0.46	
																						B291242	212.90	213.36	0.103	DUP	VA05045435	0.46	
																						B291243	213.36	213.76	3.430		VA05045435	0.40	
																						B291244	213.76	213.99	1.050		VA05045435	0.23	
2.0	1.0	1.0	2.0	50.0							3		0.2									B291245	213.99	214.88	0.468		VA05045435	0.89	
3.0	1.0	3.0	5.5	50.0							3	1.0	1.0									B291246	214.88	216.41	0.191		VA05045435	1.53	
4.0	1.0	1.0	3.2	60.0		2	chl	3			15	1.0										B291247	216.41	217.30	0.336		VA05045435	0.89	
2.0	1.0	1.0	2.0	50.0		2	chl	4					3.0									B291248	217.30	218.02	0.424		VA05045435	0.72	
2.0	1.0	1.0	2.0	50.0		2	chl	4					3.0									B291249	217.30	218.02	0.882	PD/CA	VA05045435	0.72	
																						B291250	STANDARD 4D		0.451	4D	VA05045435		
3.0	1.0	0.2	0.6			1	chl	4			10											B291251	218.02	218.48	0.923		VA05045435	0.46	
1.0	3.0	0.5	0.5	50.0		2	chl	4					1.0									B291252	218.48	219.46	0.553		VA05045435	0.98	
4.0	3.0	1.0	45.0	50.0		2	chl	4	1.0	3.0	3		0.2									B291253	219.46	220.20	1.210		VA05045435	0.74	
3.0	1.0	0.8	1.5	50.0		1	chl	3	1.0				1.0									B291254	220.20	221.08	0.410		VA05045435	0.88	
1.0	1.0	0.5	0.5	45.0						5			6									B291255	221.08	221.40	0.333		VA05045435	0.32	
																						B291256	BLANK		<0.005		VA05045435		
1.0	1.0	1.0	1.0	50.0																		B291257	221.40	222.50	0.224		VA05045435	1.10	
6	1	0.2	1.2	50					3				10.0									B291258	222.50	223.28	0.274		VA05045435	0.78	
3.0	1.0	1.0	2.0	55.0							20											B291259	223.28	224.03	1.310		VA05045435	0.75	
3.0	3.0	1.0	2.0	60.0							5											B291260	224.03	225.55	0.470		VA05045435	1.52	
3.0	1.0	1.0	5.0	55.0							3		1.0									B291261	225.55	227.08	0.254		VA05045435	1.53	
3.0	1.0	1.0	5.0	55.0							3		1.0									B291262	225.55	227.08	0.169	DUP	VA05045435	1.53	
3	1	2	3	55	65	2	chl	4	1		10		2.0									B291263	227.08	228.60	0.314		VA05045435	1.52	
1	1	1.5	1.5	60							3											B291264	228.60	229.45	1.070		VA05045435	0.85	
1	1	1	1	60									1									B291265	229.45	230.12	0.309		VA05045435	0.67	
5	1	0.2	1	50						1			2									B291266	230.12	230.76	1.460		VA05045435	0.64	

DRILL LOG LEGEND P1	DATE: May 23 - 27th, 2005 PAGE 19 of 22		
DRILL HOLE #: DG05-276C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From	To:		Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		230.76	232.10	GND relatively unaltered except for ~1cm selvages around 0.2cm clear qtz veins, at: 231.01, 231.05 (40°), 231.22 (40°), 231.25 (50°), 231.29 (115°), 231.33 (70°), 231.56 (70°), 231.60 (55°), 231.86 (55°), and 231.91 (60°). Surrounding the clear qtz is milky white siliceous material. There are also planes of siliceous (bleached) GND. Sulphides conc. within clear qtz or silicified areas. Conc of po @ 231.78m (10% of 1cm silicified zone).	1	2	1	1		
10		232.10	233.61	Same rock as above. Qtz veins @ 232.15 (130°), 232.29 (60°), 232.39 (60°), *232.51 (60°), *232.67 (60°), *232.86 (60°), 233.02 (45°), 233.11 (45°). Veins with * contain ~5% po. Also present in this interval are low-angle milky qtz/ ser veins.	1	2	1	1		
10		233.61	234.05	Zone of chl/ser GND. Vein at 233.82m, only 0.2cm qtz clearly visible. Surrounding rock is silicified. Po and aspy disseminated w/in 1cm of qtz. 1cm gouge zone @ 233.94m (has <2% carbonate). Silicified zone at 233.88 has po & aspy.		3	2	1	1	
10		234.05	234.15	Zone of shear and high percentage of sulphides. Highly sericitized to show good slickenside lineation on broken face - approx. perpendicular to CA, also slickens in py. Zone is v. fine-grained ox'd py in thin laminations.	3	4	2	1	1	
10		234.15	234.56	GND altered intensely - ser/chl. Only qtz grains barely visible with no real structure. Clay alteration results in break at 234.30m. At 234.56m, one small qtz vein w/ ~15% aspy ends alteration zone.	1	4	3	1	1	
10		234.56	235.70	Unaltered GND except around 0.5-1.5cm wide qtz veins, at: 234.75 (45°), 234.84 (130°), 235.05 (20°), 235.10 (70°), 235.30 (45°). Sulphides concentrated at edges of veins throughout section in random orientations, but close to 90° to CA.		1	1		1	
10		235.70	236.90	First 20cm altered ser/chl between 2 qtz veins; then unalt'd GND btwn 0.5-1.0cm qtz veins @70° to CA, at: 236.0, 236.08, 236.28, 236.46, 236.74, and 236.91m. Also: regular fracturing @ 45° approx. every 15cm.	1	2	2			
10		236.90	237.35	Moderately chl/ser alt'd GND grades to gouge/ completely sericitized section 17cm long. Two qtz veins: at 237.06 & 237.16m, 1cm and 0.5cm thick, run at 50° to CA. Po + aspy (trace) seen at margins.	1	3	2	2		
10		237.35	238.92	Unaltered GND in between milky qtz veins. Vein @ 237.42m, 45°, 1cm, w/ cpy and po. Vein @237.45m, at 45°, 0.5cm, with aspy. Vein @ 238.6m, to 45°, 3.5cm, with po.	1	1	1			
10		238.92	239.44	Unaltered GND in between milky qtz veins. Bleached (silicified) section @ 239.35m, at 30° to CA, 2.5cm thick, 3% po. Carbonate veinlets to 25° have 0.5cm selvages.	1	1			1	
10		239.44	240.85	Ser/chl altered GND. More broken rock, crumbly, sericitic (clay) pervasive to 240.0m. Qtz veins: @239.5m, 40°, 0.4cm; @239.9m, 45°, 0.3cm; @240.1m, 70°, 0.2cm; @240.23m, 45°, 1.5cm (po, trace); @240.59m, 70°, 0.5cm (aspy, trace). Gouge section 1.5cm wide at 239.5m, to 130°. Unalt'd GND after 240.0m, except veins.	2	3	1		2	
10		240.85	242.35	More altered GND due to increase in carb veinlets in random orientations and calcite veinlet to veins at low angle (20°) to CA. One 2cm wide calcite vein @ 241.63m has geode-like quality (calcite crystallized into open space), 2cm wide, at 20° to CA, reaching to 241.85m. Qtz veins also present, overprinted by and fractured at calcite veins. Qtz veins: @241.24m, 45°, 1.5cm, 2% po; @241.64m, 2° (parallel to CA), 1.2cm, tr aspy; @241.90m, 40°, 1.2cm, 5% aspy; @242.0m, 45°, 0.5cm, 10% po.	1	2			4	
10		242.35	243.84	Chl/ser/cab altered GND; no linear features can be distinguished because of alteration. Some sections of bleached rock were likely sites of qtz veins and have disseminated aspy & po surrounding them, at 242.6m, 242.85m & 243.5m. At 243.78m, a 0.5cm vein of oxidized py denotes a shear plane w/ slickenside lineations in clay minerals. Alteration halo is 6cm wide on either side.	1	4	3	1	3	
10		243.84	244.53	Barely altered GND with 5 qtz veins: @ 243.97m, 25°, 0.5cm, tr ox'd po; @ 244.08m, 70°-20°, 1cm, 5% po, tr cpy; @ 244.14m, 30°, 0.5cm, no sulphs, @ 244.18m, 20°, 1.5cm, trace py; @ 244.28m, 20°, 1.2cm, no sulphs. Slickenside sericite on frac faces. Reg fracture angles are 55° and 145°.		2	1		1	
10		244.53	244.71	Zone of greater alteration. Remnant of qtz vein 2cm long visible. Fracture to 30° shows slicken lineation of sericite + py (5%); ser is powdery (clay alt'n). High conc of carbonate veinlets (random orientations)	1	4	2	1	3	
10		244.71	246.37	Unaltered GND w/ qtz veins (3mm, clear w/ milky edge). Veins: @244.77m, 15°, 0.5cm, 2% diss po; @245.48m, 30°, 1cm, tr po, 2% aspy; @245.82m, 40°, 1cm, 5% diss po. Bleached zone @246.26m contains ~10% po and 2% aspy. Xenolith 1cm by 4.5cm long at 245.76m parallel to C.A. Monazite; has conc of bt outside its rim in GND.	1	2	1		1	

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n
Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: May 23 to 27th, 2005

LOGGED BY: T. Croteau/M. Stone/K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval						
						Selvages													Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Sample Type	CSV	Width (m)	VA05045076 Return Au
10	1	0.3	20	45	115						10	1.0										B291267	230.76	232.10	**2.690**		VA05045435	1.34	
3	1	1.5	5			0.5	s/q				10											B291268	232.10	233.61	**11.850**		VA05045435	1.51	
7	1	1.5	5			0.5	s/q				0																		
3	1	1.5	5			0.5	s/q				10											B291269	232.10	233.61	**11.450**	PD/CA	VA05045435	1.51	
7	1	1.5	5			0.5	s/q				0																		
																						B291270	STANDARD 5E		**1.370**	5E	VA05045435		
2	1	0.5	1	50		10	s/chl	3	0		5		5									B291271	233.61	234.05	**0.312**		VA05045435	0.44	
0										5		5	5					4				B291272	234.05	234.15	**3.390**		VA05045435	0.10	
1	1	0.2	0.2	43		1	s/q	1					15									B291273	234.15	234.56	**0.059**		VA05045435	0.41	
5	1	1.5	4	45	130.0	1	s/q	1		2		0.1										B291274	234.56	235.70	**0.922**		VA05045435	1.14	
6	1	1	4	70		10	s/chl	2		2			0.1									B291275	235.70	236.90	**0.442**		VA05045435	1.20	
																						B291276	BLANK		**<0.005**		VA05045435		
2	1	1	1.5	50		10	s/chl	4	2		0.1		0.1									B291277	236.90	237.35	**0.807**		VA05045435	0.45	
3	1	3.5	5.5	45		1	chl/s	1	0		3	0.1	0.1									B291278	237.35	238.92	**0.137**		VA05045435	1.57	
3	4	0.1	0.3	25		0.5	cb	1	1																				
																						B291279	238.92	239.44	**0.094**		VA05045435	0.52	
4	1	1.5	3	45	70	0.5	5	1	1		0.1		0.1									B291280	239.44	240.85	**0.261**		VA05045435	1.41	
4	1	1.5	3.7	45	2.0	1.0	5	1	1		12		5									B291281	240.85	242.35	**0.228**		VA05045435	1.50	
1	4	2	2	20		0.2	cb	2	1				0.1																
1	4	2	2	20		0.2	cb	2	1				0.1									B291282	240.85	242.35	**0.206**	DUP	VA05045435	1.50	
3.0	1	1	3	45		10	s/chl/cb/q	4	1		0.1		0.1									B291283	242.35	243.84	**0.797**		VA05045435	1.49	
1.0	6	0.5	0.5	45		6	s/chl/cb/q	4	1	20.0								5											
5	1	1.5	4.2	20	70.0	0.3	s/q	1	0	0.1	5	0.1										B291284	243.84	244.53	**0.053**		VA05045435	0.69	
0										5												B291285	244.53	244.71	**0.039**		VA05045435	0.18	
3	1	1	2.5			0.5	chl/s/q	1	0		10		2									B291286	244.71	246.37	**0.175**		VA05045435	1.66	

DRILL LOG LEGEND P1	DATE: May 23 - 27th, 2005 PAGE 21 of 22		
DRILL HOLE #: DG05-276C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From	To:		Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		246.37	247.76	GND unaltered except zone of carb+ser weathering at 246.89-246.96m. Qtz veins: @246.76m, 45°, 1cm; @247.07m, 25°, 1cm; @247.29m, 40°, 2cm, tr aspy; @247.60m, 45°, 1.5cm. No sulphides except as noted.		2	2	1	1	
10		247.76	249.08	Unaltered GND w/ qtz veins & silicified zones containing sulphides. Siliceous planes: @247.80m, 50°, 1cm, tr po; @248.18m, 50°, 1cm, tr po+aspy; @248.56m, 45°, 0.5cm, tr aspy; @248.66m, 45°, -.5cm, 20% po; @248.81m, 50°, 1.5cm, tr po. Qtz vein: @248.38m, 50°, 3cm, tr po.		1	1			
10		249.08	251.04	Unalt'd GND except qtz veins: @249.51m, 50°, 1cm, 10% aspy; @249.56m, 40°, 0.5cm, 5% po; @249.78m, 40°, 1cm, 5% po; @249.93m, 45°, 1.5cm, 10% po; @250.08m, 40°, 2cm, 5% po, tr aspy; @250.28m, 60°, 0.5cm, 5% po; @250.51m, 45°, 0.3cm, 5% po; @250.73m, 45°, 1cm, tr cpy.		1	1			
10		251.46	252.13	Altered/bleached GND, 3 large (3-4cm) qtz veins with diss sulphides, @251.90m, 252.10m, & 252.84m. Both chl and sericite pervasive and on fracs. Core has bleached/green hue and is soft. Core is interpreted as being hydrothermally altered		2	1			
10		252.13	255.79							
10		255.79	255.93	Unit of bleached sericitic GND. Core has green hue. Within middle (255.86m), a 2cm thick qtz vein @70° to CA, with 1-2% aspy, subhedral crystals; indicative of hydrothermal alteration of GND during qtz/sulphide emplacement.		2	1			
10		255.98	258.00	GND has become more mafic w/ increased amounts of biotite and qtz has become more cloudy/milky grey. Perhaps chlorite is having an effect at a microscopic level? Aspy is the predominant sulphide w/in the last several meters prior to E.O.H.						
				E.O.H.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: May 23 to 27th, 2005

LOGGED BY: T. Croteau/M. Stone/K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL								Oxidation				Sample Number	Interval		Au (g/T)	Sample Type	CSV	Width (m)	VA05045076 Return Au
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
4	1	2	4.5	45		0.5	s/q	1	0				0.1									B291287	246.37	247.76	**1.050**		VA05045435	1.39	
0																						B291288	247.76	249.08	**0.610**		VA05045435	1.32	
0.0																						B291289	247.76	249.08	**0.415**	PD/CA	VA05045435	1.32	
																						B291290	STANDARD 1A		**0.833**	1A	VA05045435		
8	1	2	5.8	45		0.5	s/chl/q	1	0		10	0.1	10.0									B291291	249.08	250.20	**0.555**		VA05045435	1.12	
																						B291292	250.20	251.19	**0.214**		VA05045435	0.99	
8.0	1.0	4.0	9.5	40.0						3.0			1									B291293	251.19	252.98	**1.210**		VA05045435	1.79	
5	1	0.5	1.5	45						0.1	0.1											B291294	252.98	254.51	**3.540**		VA05045435	1.53	
6	1	2	3	40.0	50.0								2.0									B291295	254.51	256.03	**1.280**		VA05045435	1.52	
																						B291296	BLANK		**0.006**		VA05045435		
1.0	1.0	2.0	2.0	70.0									2.0																
6	1	1	2	50	40						1		1									B291297	256.03	257.56	**0.092**		VA05045435	1.53	
1	1	1.5	1.5	45									1									B291298	257.56	258.00	**0.049**		VA05045435	0.44	
																								E.O.H.					

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-277C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1046m

BEARING: 000 | DIP: -50°

DATE STARTED: 27-May-05 | DATE COMPLETED: 01-Jun-05

COORD SYSTEM: NAD 27: EASTING: 459752 NORTHING: 7099315

COORD SYSTEM: NAD 83: EASTING: 459634 NORTHING: 7099497

NAD 27 (CORRECTED for historic grid): EASTING: 459722 NORTHING: 7099325

LOGGED BY: Melodie Stone, Terry Croteau, Kristian Whitehead

SECTION LINE 459722 (historic grid)

CONTRACTOR: Britton Brothers

SAMPLING DETAILS

Sample Sequence: B291299 to B291479

Requisition #: MASP448STRGOL.05Q | Date Shipped: 2-June-05

Lab Record #: VA05045437 | Date Received: 24-June-05

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 18.29m

Deviation:

Casing: 18.29m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

Duplicates:	B291302, B291322, B291342, B291362, B291382, B291402, B291422, B291442, B291462
Preparation Duplicate/ Check Assay:	B291309, B291329, B291349, B291369, B291389, B291409, B291429, B291449, B291469
Standards:	B291310(3C), B291330(6F), B291350(7G), B291370(2B), B291390(4D), B291410(4D), B291430(3C), B291450(2B), B291470(3C)
Blanks:	B291316, B291336, B291356, B291376, B291396, B291416, B291436, B291456, B291476

FROM	TO	LITHOLOGY
18.29	198.12	GND

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	DIP (+ 27 Corr)
50	336.3	50.2	002.3	003.3
100	336.9	46.1	002.9	003.9
200	336.5	46.1	002.5	003.5

FROM	TO	ALTERATION
50	75	ox, ser, arg, cb
90	112	ox, ser, chl, arg, cb
125	150	ox, ser, chl, arg
162	198.12	ox, ser, chl, arg, cb

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

FROM	TO	MINERALIZATION (Veins)
50	55	aspy, py
64	75	aspy, py
93	97	aspy, py
120	127	po, aspy, py
130	140	po,aspy
167	185	po

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: May 27 - June 1, 2005 PAGE 1 of 12			
DRILL HOLE # : DG05-277C	FeOx	Ser, Chl, etc		Carbonate
	0 = Unoxidized	0 = Unaltered		0 = No Effervescence
	5 = Intensely Ox'd	5 = Intensely Altered		5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-18.29			Casing						
10	18.29 - 258 (EOH)									
10		18.75	18.86	Fault gouge, clay is heavily stained by limonite, gouge contains red oxidized material, possibly hematite. Core is extremely broken and recovery is poor. Only one contact on fault can be seen. Interpreted angle of fault is @ 30° to CA.	4					
10		19.81	21.34	Within section, 2 vns, 0.75-1 cm thick of qtz @ 30-35 deg to CA can be seen. However, exact location imperceptible due to broken /poorly recovered core						
10		22.99	23.50	Core becomes sugary sand w/ heavy limonite staining, some red/brown clay (10%). no visible sulphides (difficult to constrain location due to poor core recovery). Some qtz eyes/chips are visible indicating possible veining with in section	4			1		
10		28.26	28.76	Hydrothermally altered to clay/sand. Remnant pieces of GND, sugar texture, heavy limonite staining, qtz eyes, etc. Core is severely broken, high core loss	4	2		5		1
10		28.76	35.20	no descriptions (KW)						
10		35.20	35.30	Lim stained clay zone. Zone of hydrothermal alteration as demonstrated by qtz eyes/gravel/pea-sized pieces of GND which looks to be in situ. Heavy lim, minor hematite and possible ox py.	1	2		4		1
10		36.50	37.65	Broken core; fracs w/ deep red powder (hem staining?), w/ limonite	2					
10		40.32	40.51	Clay gouge, and GND sand, qtz eyes present and clay was orange/red limonite/hematite stained indicating hydrothermal alteration either along fault surface or frac surface	2			2		
10		41.44	48.50	Possible sheeted vein system. Difficult to ascertain in areas due to core recovery and broken core, but veins appear ~ every 5 - 15cm apart and are @ 40-60 deg to CA with widths ranging from (1.5-0.5 cm) many w/ dissem aspy and po						
10		44.20	45.72	V. broken core, v. heavily encrusted by limonitic clay. Broken to sandy grvl texture.	2			3		3
10		46.05	47.00	Core appears to be silicified w/ uneven alteration of the mafics within the GND. There are sheeted clear qtz vns @ 40-45 deg to CA w/ minor diss aspy and po. Lim staining is pervasive.	3					
10		49.10	50.33	Core is extremely fractured to rubbly grvl. Heavy lim. coating. Abundant qtz pieces, possibly continuation of sheeted vn system. Section weathered to clay with some qtz eyes + mafics visible, no noticeable sulphs present.	2	1		1		5
10		50.33	51.82	Mod-Highly alt'd GND with pc's 0.1-8cm well ox'd. Relict grey qtz vn at 51.58m, 2cm wide. Totally ox'd sulphs (pyrite~5%) & hem (5%). Orientation not available (just a loose chunk).	4			1	2	
10		51.82	53.27	Increased competency, core pc's to 24cm in length. Lines of ox'd sulphs define relict qtz vns: @52.0m, 0.5cm, 35°, 15%aspy, 10%py; @52.2m, 0.4cm, 65°, 10%aspy, 5%py; @52.5m, 1.0cm, 40°, 20%aspy, 10%py; @52.6m, 0.3cm, 50°, 20%aspy, 10%py; @52.6m, 0.5cm, 50°, 5%py.	2				1	
10		53.27	53.51	Same material as 50.33m interval. No veins visible.	4			1	2	
10		53.51	54.86	Same material. One relict qtz pc. w/ ox'd py, 1cm wide, no orientation, @54.3m. Grey qtz, 1.5cm wide, 10% ox'd py @54.5m.	4			2	2	
10		54.50	54.86	Zone of extreme weathering to sand-sized particles.						
10		54.86	56.39	Same highly ox'd GND. Trace py, 90% ox'd. No veins visible.	3			1	1	
10		56.39	57.91	Red staining due to ox'd hematite on fracs. Surfaces moderately-alt'd GND. Qtz vn on 4cm$^{2\ block}$ @ 57.22m, 1.5cm wide, tr ox'd py.	3				1	

DRILL LOG LEGEND P2		Date: May 27 - June 1, 2005	PAGE
Selvages	Ox. State		
0 = No Alteration	0 = No Oxidized Sulphides	LOGGED BY: M. Stone/T. Croteau/ K. Whitehead	2 of 12
5 = Intense Alt'n	5 = All Sulph Oxidized		

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval						
						Selvages				Sulphides									Oxidation													
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scoordite	biotite	other	Sample Number	From	To	Au (g/T)			CSV	Width (m)	VA05045076 Return Samples
																						B291299	18.29	19.81	0.021			VA05045437	1.52	0.411
2	1	0.75	1.50	30				1		0.1			0.1									B291300	19.81	21.34	5.380			VA05045437	1.53	0.241
2	1	1.00	2.00	35				1		0.1												B291301	21.34	22.86	0.241			VA05045437	1.52	0.626
2	1	1.00	2.00	35				1		0.1												B291302	21.34	22.86	0.259	DUP		VA05045437	1.52	
1	1							1														B291303	22.86	24.38	0.623			VA05045437	1.52	
																						B291304	24.38	25.91	1.280			VA05045437	1.53	
1	1	0.25	0.25										0.1					4.0			1.0	B291305	25.91	27.43	0.475		hematite oxidation	VA05045437	1.52	
																		4.0			1.0	B291306	27.43	28.96	0.293		quartz pieces	VA05045437	1.53	
3	1	0.25	0.75	45						0.1												B291307	28.96	30.48	0.160			VA05045437	1.52	
																						B291308	30.48	32.00	0.290			VA05045437	1.52	
																						B291309	30.48	32.00	0.266	PD/CA		VA05045437	1.52	
																						B291310	STANDARD 3C		0.087	3C		VA05045437		
1	1	1.00	1.00	45	50					0.1								4.0				B291311	32.00	33.53	0.372			VA05045437	1.53	
2	1	0.25	0.50	35	60																	B291312	33.53	35.05	0.179			VA05045437	1.52	
1	1																					B291313	35.05	35.30	0.194			VA05045437	0.25	
1	1	0.20	0.20	65					2													B291314	35.3	36.58	0.100			VA05045437	1.28	
																						B291315	36.58	38.1	0.172			VA05045437	1.52	
																						B291316	BLANK		<0.005			VA05045437		
8	1	0.50	2.50	50	55				2	0.1			1.0									B291317	38.1	39.62	0.146			VA05045437	1.52	
1	1	0.50	0.50	30					1													B291318	39.62	41.15	0.144			VA05045437	1.53	
6	1	1.50	2.50	55	60						1.0											B291319	41.15	42.67	0.276			VA05045437	1.52	
																						B291320	42.67	44.2	0.221			VA05045437	1.53	
																						B291321	44.2	45.72	0.176			VA05045437	1.52	
																						B291322	44.2	45.72	1.735	DUP		VA05045437	1.52	
10	1	1.50	5.00	40	45			1					0.1									B291323	45.72	47.24	0.350			VA05045437	1.52	
3	1	1.00	1.50	30	40			1					0.1									B291324	47.24	48.77	2.190			VA05045437	1.53	
1	6	0.50	0.50										0.1									B291325	48.77	50.33	0.184			VA05045437	1.56	
2	1	2.00	2.50							5.0								5.0				B291326	50.33	51.82	0.615			VA05045437	1.49	
5	1	1.00	2.70	50	25					10.0			15.0					5.0				B291327	51.82	53.51	1.510			VA05045437	1.69	
																						B291328	53.51	54.86	3.710		Check 1	VA05045437	1.35	
																						B291329	53.51	54.86	3.990	PD/CA	Check 1	VA05045437	1.35	
																						B291330	STANDARD 6F		2.650	6F		VA05045437		
										0.1								5.0				B291331	54.86	56.39	0.238			VA05045437	1.53	
										0.1								5.0				B291332	56.39	57.91	0.796			VA05045437	1.52	

DRILL LOG LEGEND P1	DATE: May 27 - June 1, 2005 PAGE 3 of 12		
DRILL HOLE # : DG05-277C	FeOx	Ser, Chl, etc	Carbonate
	0 = Unoxidized	0 = Unaltered	0 = No Effervescence
	5 = Intensely Ox'd	5 = Intensely Altered	5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		57.91	59.44	Mod'ly alt'd GND. Disseminated ox'd py (2%) throughout section. Broken into avg 5cm chunks. Qtz vn relict @ 59.43m, 1cm wide, tr ox'd py. Carb (siderite/calcite) minor on weathered vnlet srfc's.	2				1	
10		59.44	60.96	Poor recovery (28%). Mod alt.	2					
10		60.96	62.48	Mod-highly alt'd GND	3			1	1	
10		62.48	64.01	Silicified zone (relict qtz vns): @ 62.69m, 1cm wide, 2% ox'd py, @62.50m, 40°, 1.5cm; @63.20m, 30°, 1cm, tr aspy.	2				1	
10		64.01	64.20	Zone of predominant qtz. Very broken up but vn appears to be >5cm wide. Ox'd py ~10%.	1				1	
10		64.20	65.53	Highly alt'd GND. 'Pure' gry qtz ~1cm thick seen @ 64.25m and 64.30m. Few low angle to CA vnlets of ox'd carb material.	3			1	1	
10		65.53	67.06	Qtz vns @ 65.57m, 0.5cm, 55°, 1-3cm selvage; @65.82m, 1cm, 50°, tr ox'd py; and @67.0m, 45°, 0.3cm, tr ox'd py. Fracture here has movement-induced orientation, shown in calcite. Highly alt'd zone follows, 2.5cm wide.	2			1	1	
10		67.06	67.25	Minor altered GND except on veinlet fractures, where aspy is 95% oxidized to black (scorodite). One qtz vn @67.15m w/ ox'd py (10%) concentrated at centre. Total width 0.5cm with 1cm selvage, at 60° to CA.	1				1	
10		67.25	68.58	Moderate to highly altered GND	2			1	1	
10		68.58	69.63	Competent core. Unaltered to minor ox'n alteration at 10cm alternating sections. Grey qtz veins @ 68.62, 68.65, 68.84, 68.91, 69.10 & 69.15m. Ox'd py (10%), and ox'd aspy - scorodite (~10%).	1	0	0	1	1	
10		69.63	70.10	Highly altered section. One piece clear quartz <1 cm in diameter amongst rubble	3			2	1	
10		70.10	71.00	Relatively competent core with quartz veinlets surrounded by oxidation (1cm selvage). Veinlets @ 70.15, 70.26, 70.42, 70.55 & 70.67m - width 0.2cm @ 40° to CA, contain 3% ox'd py and up to 20% aspy.	1			1	1	
10		71.00	71.63	Zone of intense alteration. Rubble; few subrounded, cloudy grey quartz pebbles.	3			3	1	
10		71.63	72.90	Poor recovery (50%). Moderately altered GND; broken up core. Oxidized on vein fractures. Internal structure lost to ox'n weathering	3				1	
10		72.90	73.60	Extremely weathered section. Clay texture with few quartz/GND chunks, up to 5 cm. Altered sericitically and oxidized to 71.25m where rock becomes more competent, to 15 cm lengths. Overall colour is light orange-brown.	4	2		2		
10		73.60	74.52	Orange-brown colour continues on relatively competent rock (20cm lengths max). Diss aspy 1% and ox py 15%. No relicts	5			1	2	
10		74.52	74.80	Extremely altered section, as at 72.9m. Intense scorodite in latter half (red brown to black). Core yellow, soft and granular.	5			2	1	
10		74.80	76.22	Highly altered section. Overall color is pale yellowish brown. ~15 rusty veinlets @ 90° to CA (0.1 to 0.5 cm) run through entire section and rusty patches up to 1cm in diameter speckle it. Py ~8%, diss aspy throughout, 2%. Scorodite on fractures + carbonate (siderite?). Clay minerals as well on fractures (powdery white).	5			1	2	
10		76.22	76.92	Extreme alteration in GND. Whole section is thick clay texture, pale yellowish brown to mustard yellow. Some remnants of GND: quartz eyes and powdery white clay alteration of feldspars. Carbonic alteration is not in clay, but in sandy areas. Patches of sericite with pearly lustre, ~2 cm, irregular shape.	5	2		4	1	
10		76.92	77.45	GND is broken to gravel size rubble. No visible qtz pieces to infer veining, but core recovery is poor.				5	1	1
10		77.45	78.10	Clay seem: rusty yellow, uniform, w/ qtz eyes. This indicates hydrothermal alt'n or faulting, poor recovery so interpretation is inconclusive. No visible sulphides however limonite is pervasive and coats broken core.						
10		78.10	81.33	Core is very broken. Few qtz vein pieces noted, carbonate veinlets are fracture-filling and are x-cutting each other but do not appear as pervasive. Lim coating on fractures continues to be abundant.				1	1	5
10		82.45	84.77	Sheeted vein unit. Vn's are increasing from 0.25cm to 2-4cm. Thick, milky vn's w/ dissem aspy (tr-1%) in half of vn's. Qtz vn's @ 40-50° to CA. Qtz vn's typically spaced ~10-15cm apart. Veins @ 82.91, 82.98, 83.15, 83.19, 83.24, 83.96, 84.16, 84.44, 84.47, 84.56 & 84.77m. Veins are 1-2cm thick, @40-50° to CA.						

DRILL LOG LEGEND P2		Date: May 27 - June 1, 2005	PAGE
Selvages	Ox. State		
0 = No Alteration	0 = No Oxidized Sulphides	LOGGED BY: M. Stone/T. Croteau/ K. Whitehead	4 of 12
5 = Intense Alt'n	5 = All Sulph Oxidized		

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATEDMATERIAL																				
						Selvages				Sulphides									Oxidation					Interval							
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)			CSV	Width (m)	VA05045076 Return Samples
1	1	1.00	1.00							0.1												B291333	57.91	59.44	0.111			VA05045437	1.53	
																						B291334	59.44	60.96	0.177			VA05045437	1.52	
										0.1			0.1					5.0				B291335	60.96	62.48	0.185			VA05045437	1.52	
																						B291336	BLANK		<0.005			VA05045437		
1	1	1.00	1.00	40						0.1												B291337	62.48	64.01	0.603			VA05045437	1.53	
1	1	5.00	5.00							10.0								5.0				B291338	64.01	64.2	1.630			VA05045437	0.19	
1	1	1.00	1.00	30						0.1								5.0				B291339	64.2	65.53	0.406			VA05045437	1.33	
3	1	1.00	1.80	55	45	3.0				0.1								5.0				B291340	65.53	67.06	0.449			VA05045437	1.53	
1	1	0.50	0.50	60		1.0		5	5	10.0			10.0					5.0	5.0			B291341	67.06	67.25	0.682			VA05045437	0.19	
1	1	0.50	0.50	60		1.0		5	5	10.0			10.0					5.0	5.0			B291342	67.06	67.25	0.168	DUP		VA05045437	0.19	
																						B291343	67.25	68.58	0.040			VA05045437	1.33	
6	1	0.30	1.20	40		1.0	q/s	3	1	10.0			10.0					5.0	5.0			B291344	68.58	69.6	0.624			VA05045437	1.02	
																						B291345	69.6	70.1	0.877			VA05045437	0.5	
										3.0			20.0					4.0	1.0			B291346	70.1	71	0.430			VA05045437	0.9	
																						B291347	71	71.63	0.334			VA05045437	0.63	
																						B291348	71.63	72.9	0.211			VA05045437	1.27	
																						B291349	71.63	72.9	0.200	PD/CA		VA05045437	1.27	
																						B291350	STANDARD 7G		4.470	7G		VA05045437		
																						B291351	72.9	73.6	0.416			VA05045437	0.7	
										15.0			1.0					5.0				B291352	73.6	74.52	0.088			VA05045437	0.92	
																			4.0			B291353	74.52	74.8	0.061			VA05045437	0.28	
										8.0			2.0					5.0		3.0		B291354	74.8	76.22	0.194			VA05045437	1.42	
										5.0								5.0				B291355	76.22	76.92	0.107		ox'd py diss throughout (~5%)	VA05045437	0.7	
																						B291356	BLANK		0.022			VA05045437		
																						B291357	76.92	77.72	0.281			VA05045437	0.8	
																						B291358	77.72	79.25	0.115			VA05045437	1.53	
																						B291359	79.25	80.77	0.087			VA05045437	1.52	
2	1	0.50	1.00	30	60								0.1									B291360	80.77	82.30	0.159			VA05045437	1.53	
5	1	3.00	5.00	45	50	0.3							1.0									B291361	82.3	83.82	0.324			VA05045437	1.52	
5	1	3.00	5.00	45	50	0.3							1.0									B291362	82.3	83.82	0.207	DUP		VA05045437	1.52	
										0.1												B291363	83.82	85.34	0.339			VA05045437	1.52	

DRILL LOG LEGEND P1	DATE: May 27 - June 1, 2005 PAGE 5 of 12		
DRILL HOLE # : DG05-277C	FeOx	Ser, Chl, etc	Carbonate
	0 = Unoxidized	0 = Unaltered	0 = No Effervescence
	5 = Intensely Ox'd	5 = Intensely Altered	5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		85.68	86.45	At 85.68m, a 2cm thick qtz/sulphide (aspy ~1%), @40-50° to CA. At 85.85m, a 1cm thick qtz vein (milky to clear) w/ trace dissem euhedral and subhedral aspy @35° to CA. At 86.13m, a 1cm thick qtz vein @40° to CA, w/ trace diss aspy (subhedral grains) along vein margins.						
10		86.45	91.55	Brkn, rubbly, gravel sized GND, no structure visible but qtz vn pieces visible w/ tr dissem aspy						
10		89.92	91.44	V. poor recovery (22%). Broken up core, ~2cm blocks, on average. Mod alt'd GND. Two qtz vein floats 1-2cm w/ ~5% ox'd py. One coherent qtz vein w/ tr aspy on margins, trace ox'd py throughout.	1				1	
10		91.44	92.96	Mod alt'd GND. Monazite xenolith. @ 91.52m. Unalt'd patches of GND show on fresh faces, shapes irregular approx 3cm in diameter. Surrounded by brown-tinted (ox'd) GND. Regular fracture angle @75° to CA. Lim staining on fract faces. Qtz veins: @92.40m, @45°, 1cm, 5% aspy throughout, tr ox'd py; @92.60m, 50°, 0.5cm, tr aspy, tr ox'd py; @93.22m, 40°, 1cm, tr aspy, tr py; @93.32m, 45°, 1.3cm, 5% aspy (margins), tr py (ox'd).	2				1	
10		92.96	93.85	Mod→high alt'd GND. Overall colour is yellowish brown except unalt'd patches ~3cm in diameter, w/ irregular boundaries. Qtz veins: @93.30m, 35°, 0.6cm, tr aspy; @93.38, 30°, 1.5cm, 5% ox'd py; @93.42, float, 1cm, 2%py; @93.58m, 120°, 1cm, 10%aspy (50% to scor), tr py (50% ox'd).	2				1	
10		93.85	94.49	Moderately alt'd GND w/ patches of unaltered, irregular edges. Section infused w/ randomly-oriented veinlets of carbonate, oxidized to limonite. Veinlet @94.15m, to 30° is >30% sulphides (ox'd py - 90%, aspy - 10%), surrounded by unalt'd GND. Qtz vein @94.45m, 50°, w/ 10% ox'd py, 0.5cm wide. Some scor w/ lim on frac faces.	2				1	
10		94.49	96.01	Seven regular fractures throughout section @30°. Qtz veins: @95.50m, 2cm, 20°, tr ox'd py, tr aspy; @95.59m, 1cm, 45°, 10% ox'd py, diss ox'd py throughout rock from 95.59-95.85m; @95.8m, 1cm, 45°, tr po, aspy; @98.85m, 0.5cm, 45°, 5% aspy.	2				1	
10		96.01	97.54	Section mod alt'd GND. Qtz vein @ 96.11m, limonite stained, to 40°, 0.5cm, w/ 5% ox'd py. More qtz veins: @96.27m, 40°, 1cm; @96.33m, 40°, 1cm; These two veins have 1cm2 patches of aspy and surface ox'n ~7% of vein. More qtz veins: @96.60m, 1cm, 30°, tr aspy, tr ox'd py; and @96.62m, 1.5cm, 55°, tr ox'd py, tr scor'd aspy.						
10		97.54	99.15	Continuation of sheeted vn unit. Veins are typically at 40-45°, spaced10-15cm apart w/ widths ranging from 0.25-1cm thick. Veins are milky white qtz, w/ trace aspy or py sulphide disseminations. Some selvages seen but do not typically indicate ox'd sulphides, perhaps vugs. Veins: @98.16m, 0.5cm veins, @40°, tr aspy; @98.53m, 0.5cm wide, @40°, tr aspy.	1	1			0	
10		99.94	100.78	Clay alt'd GND (possible fault acting as fluid conduit). Core is severely alt'd w/ "bb sized" qtz eyes, and small sand-sized pieces of unalt'd GND, all of which are heavily lim-stained, both on surface and pervasively. Some indication of quartz veining from pieces. Clay is yellow/rust-coloured. No visible sulphides.	2	1		5		1
10		100.78	103.00	At 102.49m, a 1cm vein @35° to CA; qtz/carb vein - carb on margins, qtz 0.25-0.3cm thick within center, carrying dissem aspy (trace).		1			2	
10		103.00	109.21	From 103.0m onward, core demonstrates an obvious reduction in limonite (but still on fractures), increased competency, recovery notably higher. At 105.10m, **possible gold location**: a 2cm thick qtz vein @40° to CA, with minor pervasive limonite staining has a very faint grey qtz vein w/ py x-cutting @15-20° to CA. Sulphides noted are within the 20° vein, not in the 40° one. The 20° and 50° dip of hole makes 70° to surface which may be the gold source. The vein @ 20° was v. subtle. At 105.24m, first appearance of ox'd po dissems w/in qtz vns @50° to CA. @108.14m, a 7.5cm qtz vein at 35° to CA.	2					

DRILL LOG LEGEND P2		Date: May 27 - June 1, 2005	PAGE
Selvages	Ox. State		
0 = No Alteration	0 = No Oxidized Sulphides	LOGGED BY: M. Stone/T. Croteau/ K. Whitehead	6 of 12
5 = Intense Alt'n	5 = All Sulph Oxidized		

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite
Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)			CSV	Width (m)	VA05045076 Return Samples
						Selvages				Sulphides								Oxidation													
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To						
7	6	2.50	6.00	35	40								1.0									B291364	85.34	86.87	1.095			VA05045437	1.53	
3	1	0.50		40	45								0.1									B291365	86.87	88.39	0.660			VA05045437	1.52	
1	1												1.0									B291366	88.39	89.92	0.708			VA05045437	1.53	
3	1	2.00	4.00	45		2.0	q	2	2				0.1					2.0				B291367	89.92	91.44	0.230			VA05045437	1.52	
4	1	1.30	3.80	45		0.5	q	2	2	0.1			5.0					2.0				B291368	91.44	92.96	0.101			VA05045437	1.52	
4	1	1.30	3.80	45		0.5	q	2	2	0.1			5.0					2.0				B291369	91.44	92.96	0.140	PD/CA		VA05045437	1.52	
																						B291370	STANDARD 2B		3.030	2B		VA05045437		
3	1	1.50	4.10	30		2.0	q/s	3	2	2.0			5.0					2.0	2.0			B291371	92.96	93.85	0.389		%ages noted are maximums	VA05045437	0.89	
1	1	0.50	0.50	50		1.0	q/s	1	1	10.0								5.0				B291372	93.85	94.49	0.771			VA05045437	0.64	
1	6	0.50	0.50	30		1.0	q			20.0			10.0					2.0	1.0										
4	1	2.00	4.50	45	25	1.0	q	1		20.0	0.1		5.0					3.0	1.0			B291373	94.49	96.01	0.458		%ages noted are maximums	VA05045437	1.52	
5	1	1.50	6.00	40						0.1			1.0					0.1	0.1			B291374	96.01	97.54	0.122			VA05045437	1.53	
4	1	0.50	1.50	40		0.3	1		1				0.1									B291375	97.54	99.06	0.296			VA05045437	1.52	
																						B291376	BLANK		0.016			VA05045437		
																						B291377	99.06	99.94	0.167			VA05045437	0.88	
																						B291378	99.94	100.78	0.589			VA05045437	0.84	
1	3	1.00	1.00	35									0.1									B291379	100.78	102.11	0.101			VA05045437	1.33	
4	1	1.00	1.50	30	45								0.1									B291380	102.11	103.63	0.375		vein count includes sulph veins	VA05045437	1.52	
7	1	1.00	4.00	45	40					0.1												B291381	103.63	105.16	0.123		vein count includes sulph veins	VA05045437	1.53	
7	1	1.00	4.00	45	40					0.1												B291382	103.63	105.16	0.123	DUP		VA05045437	1.53	
3	1	0.25	0.75	25	35								0.1									B291383	105.16	106.68	0.366			VA05045437	1.52	
5	1	7.50	10.00	40	35						1.0											B291384	106.68	108.20	0.435			VA05045437	1.52	
5	1	0.50	2.00	40	50								0.1									B291385	108.20	109.21	0.126			VA05045437	1.01	

DRILL LOG LEGEND P1	DATE: May 27 - June 1, 2005 PAGE 7 of 12			
DRILL HOLE # : DG05-277C	FeOx	Ser, Chl, etc		Carbonate
	0 = Unoxidized	0 = Unaltered		0 = No Effervescence
	5 = Intensely Ox'd	5 = Intensely Altered		5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
UNIT CODE	From → To:	From	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		109.21	109.94	Alt'd GND. Brown/tan/rust colour. Mafics absent and replaced abundantly, with sericite and chlorite. Limonite is pervasive and on fractures, sulphides partially ox'd, where visible.	2	2	1		1	
10		109.60	110.80	Same as above, however several 1.5cm qtz veins are running within beginning and end of unit. @ 109.79, 109.90, 109.99, 110.14 & 110.24m, 0.5-1cm thick milky qtz vns, @35° to CA, w/ tr dissem aspy. @110.78, a 7cm milky qtz vein @35° to CA.						
10		110.80	111.94	no descriptions (KW)						
10		111.94	112.06	V. fine, uniform, brown clay seam, looks like chocolate ice cream. 100% clay.				5		
10		112.06	119.91	no description (KW)						
10		119.91	120.40	Slightly alt'd GND, pervasive limonite on fractures. Good recovery. Veinlets @120.08m, to 55°, 20%py.	1	1				
10		120.40	121.92	Unaltered GND with limonite in fractures. Qtz vein @ 120.51m, 3cm, milky white, 35°, 20%po. Vein @121.46m, 1cm, milky white, @45°, 20%po, 5%aspy in vein						
10		121.92	123.44	Lim pervasive in fractures. Qtz veins: @121.98m, 50°, 1cm, grey qtz, 5%po in veins; @122.39m, 50°, 1cm grey qtz, 10%po in vein; @122.46m, 50°, 1cm grey qtz, 5%po in vein; @122.92m, 45°, 1cm grey qtz, 5%po in vein; @123.44m, 50°, 1cm grey qtz, 10%po. Veinlets throughout section w/ 10%po and 5%aspy.	0					
10		123.44	124.20	Pervasive lim in fract. Moderately ox'd around veins. Veins: @123.61m, 1cm at 35°, milky white qtz, 1%aspy in margin; @123.73m, 2cm at 55°, grey qtz, 10%py in vein; @123.78m, 3cm at 55°, grey qtz, 5%py; @123.95m, 2cm at 55°, grey qtz, 20%po; @124.05m, 1cm at 55°, grey qtz, 10%po in vein, 5%aspy in margin.	0					
10		124.20	124.46	10cm qtz vein at 50°, 0.1% moly in vein. 10%py in smaller veins at 60°, cut by larger or may be offshoots.	0					
10		124.46	124.97	Mod'ly alt'd GND, pervasive lim in fractures, core is broken up. Vein @124.22m, 4cm grey qtz, at 35°, 1%aspy in margins. @120.66m and 120.83m, 1cm grey qtz at 35°.	3	2				
10		124.97	125.77	Mod alt'd GND. Vein @125.49m, 1cm milky white at 30°. No sulphides.	3	2				
10		125.77	126.98	Slightly alt'd GND. Veinlets common at 55°, 5%py. Vein @125.97m, 2cm grey qtz at 55°, 1% aspy in margins, 5% py in vein.	1	1				
10		126.98	127.57	Mod alt'd around fractures and veinlets at 60°, 5% aspy in veinlet selvage.	3	2				
10		127.57	128.02	3cm qtz vein at 55°. Grey, with 1%aspy in margin. Trends to zone of high alt'n. Clay rich with qtz eyes and GND fragments. Possibly hydrothermal alt'n or shear zone. Qtz vein near zone is fractured and offset in multiple locations - microfaults. @127.80m, 3cm zone of gouge, at 40° to CA, contains fragments of qtz vein, possible fault.	2	2	1			
10		128.02	128.45	Broken, altered GND. @128.27m, broken qtz veins in sugary GND; possible fault. @128.18m, GND alters to clay. Qtz eyes present with GND fragments - possibly hydrothermal. Vein @128.38m, 2cm grey qtz at 45°. No visible sulphides.	3	1				
10		128.45	129.54	Fractured GND w/ lim on fracts. Vein @129.05m, 1cm grey qtz at 50°, 3%aspy in vein, 80%oxidized.	1					
10		129.54	130.08	Slightly to mod'ly alt'd GND w/ disseminated aspy. Vein @129.79m, 2cm grey qtz at 35°, 3%py in vein, 1%aspy in margins.	1					

DRILL LOG LEGEND P2		Date: May 27 - June 1, 2005	PAGE
Selvages	Ox. State		
0 = No Alteration	0 = No Oxidized Sulphides	LOGGED BY: M. Stone/T. Croteau/ K. Whitehead	5 of 12
5 = Intense Alt'n	5 = All Sulph Oxidized		

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL											Sample Number	Interval		Au (g/T)				VA05045076 Return Samples
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To				CSV	Width (m)	
2	6	3.50	5.00	50									0.1									B291386	109.21	109.73	2.070			VA05045437	0.52	
7	1	7.50	13.00	30	45								0.1									B291387	109.73	110.85	2.670			VA05045437	1.12	
																						B291388	110.85	112.78	0.095			VA05045437	1.93	
																						B291389	110.85	112.78	0.100	PD/CA		VA05045437	1.93	
																						B291390	STANDARD 4D		0.422	4D		VA05045437		
4	1	1.00	1.50	25	35								0.1									B291391	112.78	114.3	0.195			VA05045437	1.52	
2	1	0.25	0.50	30																		B291392	114.3	115.82	0.070			VA05045437	1.52	
3	1	1.50	2.00	40									0.1									B291393	115.82	117.35	0.125			VA05045437	1.53	
5	1	1.50	3.00	30		0.1	2				0.1		0.1									B291394	117.35	118.87	0.259			VA05045437	1.52	
4	1	1.00	2.00	30		0.1	2						0.1									B291395	118.87	120.4	0.151			VA05045437	1.53	
																						B291396	BLANK		<0.005			VA05045437		
5	1	3.00	5.00	35	45	2.0	q	3	2		10.0		3.0					2.0				B291397	120.40	121.12	0.810		po in vein, aspy in selvage	VA05045437	0.72	
5	1	1.00	5.00	50	45	0.0					10.0		1.0									B291398	121.12	123.44	0.442		po in vein; aspy in margins	VA05045437	2.32	
5	1	3.00	8.00	35	55	2.0	q	2	4	10.0	10.0		1.0									B291399	123.44	124.20	1.705		po in vein; aspy in margins	VA05045437	0.76	
1	1	10.00	10.00	50		5.0	chl	4	1	10.0												B291400	124.2	124.46	0.272		10% py in veinlets, tr moly in vein	VA05045437	0.26	
3	1	4.00	6.00	35		1.0	s	4	3				1.0									B291401	124.46	124.97	0.308		aspy in margins	VA05045437	0.51	
3	1	4.00	6.00	35		1.0	s	4	3				1.0									B291402	124.46	124.97	0.609	DUP		VA05045437	0.51	
1	1	1.00	1.00	30																		B291403	124.97	125.77	0.138			VA05045437	0.8	
1	1	2.00	2.00	55						5.0			1.0									B291404	125.77	126.98	0.389		aspy in margins; py in vein; abundant veinlets at 55° w/ 5+% py	VA05045437	1.21	
																						B291405	126.98	127.57	0.040		3% aspy in veinlet selvages w/ ser/chl alt'n	VA05045437	0.59	
1	1	3.00	3.00	55		1.0	q	3	2				1.0									B291406	127.57	128.02	0.304		aspy in margins	VA05045437	0.45	
2	1	2.00	4.00	45														2.0				B291407	128.02	128.45	0.608			VA05045437	0.43	
1	1	1.00	1.00	50									10.0					3.0				B291408	128.45	129.54	0.075		aspy in vein	VA05045437	1.09	
1	1	1.00	1.00	50									10.0					3.0				B291409	128.45	129.54	0.068	PD/CA		VA05045437	1.09	
																						B291410	STANDARD 4D		0.436	4D		VA05045437		
1	1	2.00	2.00	35						3.0			1.0									B291411	129.54	130.08	0.149		py in vein, aspy in margin & diss throughout interval	VA05045437	0.54	

DRILL LOG LEGEND P1	DATE: May 27 - June 1, 2005 PAGE 9 of 12		
DRILL HOLE # : DG05-277C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		130.08	131.06	Unalt'd GND. Veins, grey qtz: @130.16m, 2cm, 30°; @130.36m, 0.5cm at 50°; 10%aspy; @130.41m, 0.2cm at 50°, 1%aspy; @130.55m, 1cm at 50°, 8%py; @130.77m, 1.5cm, at 50°, 5%py.						
10		131.06	132.59	Slightly alt'd GND, limonitic fractures. Veins: @131.38m, 0.5cm grey qtz at 60°; @131.88m, 0.3cm grey qtz @50°, 10%py, @131.95m, 0.5cm grey qtz at 50°, 5%aspy; @132.00m, 2cm grey qtz @50°, 10%aspy, 3%cpy, @132.06, 0.3cm grey qtz, 5%aspy, at 50°.	1	2				
10		132.59	134.11	Unalt'd GND; lim on fractures, veinlets running at 40°.						
10		134.11	134.81	Slightly alt'd GND. Fractures at 55°.	2	2				
10		134.81	135.64	GND is bleached; <1%bt present; disseminated aspy present		2	1			
10		135.64	136.88	Lim on fractures. GND alt'd to grey-green.		1	2			
10		136.88	138.02	Core is highly fractured and broken. Clayey gouge present @ 136.91m, 137.62m, 137.91m @ 45deg to CA. Qtz eyes and broken GND in clay - possible hydrothermal or shear	2	2		4		
10		138.02	139.52	Oxidized GND @ 138.68m becomes gouge ± GND frags. Decomposed GND: qtz eyes and frags present in clay - hydrothermal or shear	2	1		2		
10		139.52	139.98	10cm qtz vein @ 30°. Vein is fractured and shows slickensides on a 30° fracture @139.60m. 5cm qtz vein @ 30° at 139.76m.				3		
10		139.98	141.05	Unalt'd GND, oxidized @139.98m to 141.05m. At 140.75m, core is altered to rust brown, minor sericite, core is weaker, yet competent, but more easily broken	2	1	1			
10		141.05	141.73	Vein @141.37m, 1cm white qtz @30°, 5% aspy, crosscut by 0.3cm grey qtz vein at 60° to CA						
10		141.73	143.26	Unaltered GND. Veins appear to be sheeted set. Minor lim on fractures. Moly found in veining at 143.06m	0					
10		143.26	144.69	Minor lim on fractures						
10		144.69	150.78	At 148.86 a 2 cm x 5cm bleb of diorite as a xenolith within GND, no chilled margin						
10		150.78	150.88	Altered zone with 3 cm qtz vein adjacent. Contact angles at 40° to CA. Core is brown with qtz eyes as breccia within brown sericite matrix. Core is soft yet competent	1	2	1			
10		150.88	159.40	no descriptions (KW)						
10		159.40	163.50	Sheeted vn system. Veins are spaced about every 5-10cm @ 35-50° to CA, with avg thickness 1cm+ . Only recognized sulphide present is diss po, trace to 1%.						
10		163.44	164.59	Altered GND Core is stained heavily (pervasively with lim) and on fractures. Core is mod'ly broken to large gravel sizes. Chlorite prevalent in section, several 3cm veins within unit which may have been conduits of hydrothermal fluids. No visible sulphides. Contact at 163.44m is marked by a 3cm vein @ 40° to CA. The 164.59m contact is less abrupt but @40° to CA, with a marked decrease of pervasive limonite easily recognized by color change and core competency.	3	1	2	0	0	
10		164.59	166.33	GND has a noticeable decrease in veins per m, core is more broken, with lim heavy on fractures, and mod to low pervasively within GND	2	1	1			

DRILL LOG LEGEND P2		Date: May 27 - June 1, 2005	PAGE
Selvages	Ox. State		
0 = No Alteration	0 = No Oxidized Sulphides	LOGGED BY: M. Stone/T. Croteau/ K. Whitehead	10 of 12
5 = Intense Alt'n	5 = All Sulph Oxidized		

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)			Width (m)	VA05045076 Return Samples
										Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To			CSV		
5	1	2.00	5.20	50	30					8.0			10.0									B291412	130.08	131.06	0.153		aspy in vein, py in vein	VA05045437	0.98	
5	1	2.00	3.60	50						10.0			5.0									B291413	131.06	132.59	0.192			VA05045437	1.53	
7	1	1.00	2.50	40									5.0									B291414	132.59	134.11	0.050		aspy in vein and margins	VA05045437	1.52	
1	1	0.30	0.30	65																		B291415	134.11	134.81	0.157			VA05045437	0.7	
																						B291416	BLANK		<0.005			VA05045437		
3	1	1.00	1.80	30						3.0			2.0					1.0				B291417	134.81	135.64	1.065		diss aspy present in core	VA05045437	0.83	
0																						B291418	135.64	136.88	0.424			VA05045437	1.24	
1	1	2.00	2.00	50									1.0								2.0	B291419	136.88	138.02	0.151			VA05045437	1.14	
																						B291420	138.02	139.5	0.650			VA05045437	1.48	
2	1	10.00	15.00	30									20.0									B291421	139.5	139.98	9.070		aspy present in vein	VA05045437	0.48	
2	1	10.00	15.00	30									20.0									B291422	139.5	139.98	22.300	DUP		VA05045437	0.48	
4	1	1.00	3.00	45	50	2.0		3	1	5.0			10.0									B291423	139.98	141.05	1.920		Aspy in selvage, py in veins	VA05045437	1.07	
3	1	1.00	1.90	30	60								10.0									B291424	141.05	141.73	0.325		Aspy in vein and selvage	VA05045437	0.68	
5	1	1.00	2.20	35	50	1.0	q	2	1		10.0		1.0									B291425	141.73	143.26	0.031		Po found with moly in vein @ 143.06 5% moly in vein	VA05045437	1.53	
5	1	1.00	2.10	40		1.0	q	2	1		5.0		1.0									B291426	143.26	144.69	0.019		Po in vein, aspy in margin	VA05045437	1.43	
8	6	0.25	3.00	42	30	0.3		1			1.0											B291427	144.69	146.3	0.026			VA05045437	1.61	
4	1	1.00	2.00	20	35	0.5		1			0.1											B291428	146.3	147.83	0.297			VA05045437	1.53	
4	1	1.00	2.00	20	35	0.5		1			0.1											B291429	146.3	147.83	0.144	PD/CA		VA05045437	1.53	
																						B291430	STANDARD 3C		0.077	3C		VA05045437		
4	1	1.50	7.00	30	40						1.0											B291431	147.83	149.35	0.057			VA05045437	1.52	
8	1	3.00	9.00	30	45	0.3		1			0.1		0.1									B291432	149.35	150.88	0.049			VA05045437	1.53	
5	1	1.00	2.75	40	50	0.3		1					1.0									B291433	150.88	152.4	0.060			VA05045437	1.52	
10	6	1.00	10.00	35	40	0.3		1			2.0											B291434	152.4	153.90	0.066			VA05045437	1.5	
4	1	3.00	4.25	40		0.2		1			0.1											B291435	153.9	155.45	0.041			VA05045437	1.55	
																						B291436	BLANK		<0.005			VA05045437		
6	1	2.00	7.00	45	30	0.2		1														B291437	155.45	156.97	0.301			VA05045437	1.52	
5	1	0.50	5.00	40							1.0											B291438	156.97	158.5	0.039			VA05045437	1.53	
3	1	6.50	8.00	30	40						1.0											B291439	158.5	160.02	1.055			VA05045437	1.52	
9	1	3.00	10.00	32.5	40	0.2		1			1.0											B291440	160.02	161.54	0.189			VA05045437	1.52	
10	1	3.00	17.00	30	40	0.2		1			1.0											B291441	161.54	163.44	0.820			VA05045437	1.9	
10	1	3.00	17.00	30	40	0.2		1			1.0											B291442	161.54	163.44	0.280	DUP		VA05045437	1.9	
3	1	3.00	7.00	40						0.1												B291443	163.44	164.59	0.096			VA05045437	1.15	
2	1	1.50	2.00	45	50	0.3		1	2													B291444	164.59	166.12	0.040			VA05045437	1.53	
4	1	1.00	6.00	35	50	0.1		1			0.1							1.0				B291445	166.12	167.64	0.070			VA05045437	1.52	
2	1	0.25	0.50	30	40	4.0		3			0.1											B291446	167.64	169.16	0.090			VA05045437	1.52	
2	1	0.50	1.25	35	45						1.0							1.0				B291447	169.16	170.69	0.589			VA05045437	1.53	

DRILL LOG LEGEND P1	DATE: May 27 - June 1, 2005 PAGE \\ of 12			
DRILL HOLE # : DG05-277C	FeOx	Ser, Chl, etc		Carbonate
	0 = Unoxidized	0 = Unaltered		0 = No Effervescence
	5 = Intensely Ox'd	5 = Intensely Altered		5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		170.69	171.15	Chloritized, altered GND. Core is green/brown with sericite, mod soft. @170.69m, core abruptly alters with initial pervasive lim progressing to chloritization. Contact occurs parallel to central vein in unit @45° to CA. Diss aspy with vein and surrounding 10-15cm of GND (~1%).	3	2	2	0	0	
10		171.15	172.20	Lim stained core decreasing with lim only on fractures @172.20m.	1	1	0			
10		172.21	173.74	Zone of high alteration, colour orangey brown. Reg. fractures at 35° (8), limonite pervasive. Tonalite xenolith at 172.6m, approx. 2 by 5cm.	2			1	1	
10		173.74	175.26	Mod'ly alt'd GND. 1cm^2 xeno of tonalite within largest quartz vein at 174.56m.	2			1		
10		175.26	176.26	Highly alt'd GND. Fractured, colour orangey brown.	2	1		1		
10		176.26	176.78	Wide zone of qtz - 24cm. Crosscut by veinlets filled with lim (176.26m to 176.50m).	1	1				
10		176.78	177.44	Unaltered GND	0	1	1			
10		177.44	178.31	Unaltered GND w/ qtz veins	0	2	1			
10		178.31	179.83	Unaltered GND	0					
10		179.83	180.81	Altered patch, 5 by 8cm, green coloured, irregular edges, 2%po						
10		180.81	181.55	One large, branching qtz vein. Tonalite xeno 3cm by 6cm, rounded edges w/ 2mm reaction rim.		1			1	
10		181.55	183.00	Broken up GND (max length of core 20cm). Unaltered.	2	1			1	
10		183.00	184.40	Extremely altered GND. One branching qtz vein. Colour is yellowish-white. Rock is crumbly and clay-rich. Weak slickenside lineation shows on sericite/limonite fracture faces - shear zone.	4	3		2	2	
10		184.40	185.10	Fractures near parallel to CA infilled with limonite and sericite.	3	2		1	1	
10		185.10	185.50	Silt layer, med brown mud with ~5cm blocks of GND.	1					
10		185.50	186.68	Unaltered GND.						
10		186.68	188.80	Unaltered GND.	1	1				
10		188.08	189.31		2	2			1	
10		189.31	190.50	Unaltered to lightly altered GND	2	1			1	
10		190.50	192.02	Mod alt'd GND. Lim on fractures. Overall colour is whitish green w/ 0.5cm selvages	1	4	2		1	
10		192.02	192.88	GND as above. One qtz vein running nearly parallel to CA goes through core for 34cm, but is only 1cm wide. Shear/gouge section at 192.54m is approx. 2cm wide; altered to white clay texture.	1	4	2	1	1	
10		192.88	193.56	Extremely altered zone to 193.20m, where alt'n becomes moderate. Colour whitish-pale brown. Regular breaks parallel to CA (4).	4	3	0	1	1	
10		193.56	194.47	Mod'ly alt'd GND, as at 190.5m.	3	3	1	1	1	
10		194.47	195.51	Mod'ly alt'd GND, as at 190.5m	1	3			1	
10		195.51	196.60	Mod'ly alt'd GND, as at 190.5m	1	2				
10		196.60	198.12	Mod'ly alt'd GND, as at 190.5m; random fracture orientation	1	2				
				EOH						

DRILL LOG LEGEND P2		Date: May 27 - June 1, 2005	PAGE
Selvages	Ox. State		
0 = No Alteration	0 = No Oxidized Sulphides	LOGGED BY: M. Stone/T. Croteau/ K. Whitehead	12 of 12
5 = Intense Alt'n	5 = All Sulph Oxidized		

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						% of VEIN & DISSEMINATED MATERIAL																						
						Selvages				Sulphides								Oxidation					Interval						
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scoordite	biotite	other	Sample Number	From	To	Au (g/T)			CSV	Width (m)	VA05045076 Return Samples
3	1	3.00	4.00	45							0.1		1.0					1.0				B291448	170.69	172.21	0.060			VA05045437	1.52	
3	1	3.00	4.00	45							0.1		1.0					1.0				B291449	170.69	172.21	0.045	PD/CA		VA05045437	1.52	
																						B291450	STANDARD 2B		2.830	2B		VA05045437		
2	1	3.00	4.50	45		1.0	q	2	2	1.0								5.0				B291451	172.21	173.74	0.125			VA05045437	1.53	
9	1	2.00	8.00	45		5.0	q		3	0.1	5.0						0.1					B291452	173.74	175.26	14.900		moly	VA05045437	1.52	
2	1	1.00	2.00	40							3.0											B291453	175.26	176.26	0.068			VA05045437	1	
1	1	2.00	2.00	20							20.0		0.1					2.0											
1	1	20.00	20.00	45							5.0							2.0				B291454	176.26	176.78	0.220			VA05045437	0.52	
3	1	1.00	2.50	55		4.0	s/chl	3	1		10.0											B291455	176.78	177.78	0.094			VA05045437	1	
																						B291456	BLANK		<0.005			VA05045437		
5	1	1.00	3.00	50		0.5	q/s/chl	3	0		10.0	5.0							5.0			B291457	177.78	178.31	0.093			VA05045437	0.53	
3	1	1.50	2.80	30		0.4	s/q	3	0		5.0							0.0											
0																						B291458	178.31	179.83	0.041			VA05045437	1.52	
1	1	1.00	1.00	50		0.0					0.1							1.0				B291459	179.83	180.81	0.017			VA05045437	0.98	
1	1	15.00	15.00	45	15	1.0	q/s	4	0		25.0							1.0				B291460	180.81	181.55	0.052			VA05045437	0.74	
0																						B291461	181.55	183	0.019			VA05045437	1.45	
0																						B291462	181.55	183	0.024	DUP		VA05045437	1.45	
1	1	2.00	2.00	30																		B291463	183.00	184.4	0.047			VA05045437	1.4	
1	1	1.00	1.00	50		0.0																B291464	184.4	185.10	0.072			VA05045437	0.7	
0																						B291465	185.1	185.50	0.063			VA05045437	0.4	
1	1	2.00	2.00	45		0.5	q	4	0		18.0							1.0				B291466	185.5	186.68	0.103			VA05045437	1.18	
0																						B291467	186.68	188.08	0.045			VA05045437	1.4	
1	1	3.00	3.00	35		2.0	q/s	3	3	2.0	5.0							3.0				B291468	188.08	189.31	0.628			VA05045437	1.23	
1	1	3.00	3.00	35		2.0	q/s	3	3	2.0	5.0							3.0				B291469	188.08	189.31	0.717	PD/CA		VA05045437	1.23	
																						B291470	STANDARD 3C		0.081	3C		VA05045437		
1	1	1.00	1.00	45		1.0	s/q	3	1		1.0											B291471	189.31	190.5	0.025			VA05045437	1.19	
2	1	0.50	1.00	35		0.5	s/q	3	1			4.0	1.0									B291472	190.5	192.02	0.020		margins silicified	VA05045437	1.52	
1	1	1.20	1.20	50		0.0																					margins straight			
1	3	1.00	1.00	5		0.5	q/s	3	2	0.1								5.0				B291473	192.02	192.88	0.039			VA05045437	0.86	
1	1	1.00	1.00	30		1.0	q/s	3	0.5																					
0																						B291474	192.88	193.56	0.022			VA05045437	0.68	
1	3	1.00	1.00	20		0.0				0.0												B291475	193.56	194.47	0.054			VA05045437	0.91	
																						B291476	BLANK		<0.005			VA05045437		
1	1	1.20	1.20	30		0.5	cb/q	1	2	2.0	5.0						0.1					B291477	194.47	195.51	0.294		trace moly	VA05045437	1.04	
1	3	1.30	1.30	10		0.5	cb/q	3	2	0.1			0.1					5.0				B291478	195.51	196.6	0.156			VA05045437	1.09	
1	1	0.50	0.50	45						1.0	1.0											B291479	196.6	198.12	0.155			VA05045437	1.52	
1	1	3.00	3.00	30		1.0	q	1	1	2.0			0.1														aspy in selvage			
																								EOH.						

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-278C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1037m

BEARING: 000 | DIP: -50°

COORD SYSTEM: NAD 27: 459713E | EASTING: 459713 NORTHING: 7099325

COORD SYSTEM: NAD 83: 459593E | EASTING: 459593 NORTHING: 7099509

NAD 27 (CORRECTED for historic grid): | EASTING: 459783 NORTHING: 7099335

SECTION LINE 459675 (historic grid)

DATE STARTED: June 1 2005

DATE COMPLETED: June 4 2005

LOGGED BY: Melodie Stone, Terry Croteau, Kristian Whitehead

CONTRACTOR: Britton Brothers

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 19.81m

Deviation:

Casing: 19.81m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B291480 to B291499 and B291500 to B291609

Requisition #: MASP44855STRGOL.05Q | Date Shipped: 8-June-05

Lab Record #: VA05045519 and VA05044876 | Date Received: 13-June-05

Sample Sequence: B291610 - B291631

Requisition #: MASP44855STRGOL.05Q | Date Shipped: 8-June-05

Lab Record #: VA05046431 | Date Received: 13-June-05

Duplicates:	B291482, B291502, B291522, B294542, B291562, B291582, B291602, B291622
Preparation Duplicate/ Check Assay:	B291489, B291509, B291529, B291549, B291569, B291589, B291609, B291629
Standards:	B291490 (4D), B291510 (3C), B291530 (3C), B291550 (5E), B291570 (3C), B291590 (2B), B291610 (5E), B291630 (7G)
Blanks:	B291496, B291516, B291536, B291556, B291576, B291596. B291616

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+ 27 Corr)
50	334.7	-49.7	000.7	001.7
100	330	-50.6	356	357
179.83	16.3	-50.8	42.3	43.3

FROM	TO	LITHOLOGY
19.81	179.83	GND

FROM	TO	ALTERATION
26.05	80.77	Ox, ser, arg, ± cb
88.24	113.08	Ox, ser, arg
164.59	178.93	Ser, chl, arg, cb

FROM	TO	MINERALIZATION (Veins)
60.96	85.34	Py, aspy
115.82	132.82	Py, aspy, po
164.59	167.14	Cpy, py, po
178.31	179.83	Po, py

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

Note: Data from reflex test at 179.83 is unreliable data

DRILL LOG LEGEND P1				DATE: June 1 - 4, 2005 PAGE 1 of 8								
DRILL HOLE # : DG05-278C				FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered			Carbonate 0 = No Effervescence 5 = Strong Effervescence				
Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93												
	GEOLOGICAL DESCRIPTION				ROCK (Alteration)							
UNIT CODE	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other		
-1		0.00	19.81	Casing (no core recovery)								
10	19.81-20.25	19.81	20.25	GND / qtz and shale-like metasediments (argillite), gravel sized pieces. Unable to discern whether metaseds due to abundant qtz and granodiorite pieces, however contact / lithology change is proximal. The drill set-up appeared that collar was in metaseds (?). (poor core recovery / and v. broken core). I would interpret this to be the MSED/GND contact.	1							
80	**20.25-26.05**	20.25	23.60	MSED, core is v. broken w/ limonite staining on fracs and pervasive within foliations. Metaseds appear as dark brown to black, fine-grained, less than 1mm thick foliations which have suffered moderate silicification determined by the inability to scratch core with a nail. Foliations are, within the first few feet, at 45° - 55° to CA, with the appearance of foliation angles changing due to folding episodes at a local level. No visible sulphides present however minor hematite staining is observed on some pieces of core. Qtz pieces indicate that veins are both x-cutting and are on foliation. No visible sulphides within the qtz pieces noted. Core recovery is approx 40%. At ~20.50m, silicification diminishes and core becomes essentially argillite (core can now be scratched by a nail).	1							
80		23.60	25.00	From 23.60-23.74m, core becomes qtz eyed; clay gouge with yellow /brown coloring. Appears as hydrothermally altered, possible fault zone.	2	1		3				
80		25.00	26.05	From 25.00-25.91m, argillite has multiple vn sets within it and has thickness of veins ranging from 0.25 - 1cm thick, milky coloured. At 25.60m, 2 vns x-cut each other at 35° and 155-160° to CA. No visible dissem sulphides present. Limonite on fractures but less pervasive on foliation. Core section was poor core recovery but competent core pieces were available for logging.	1							
10	**26.05-65.53**	26.05	30.48	Granodiorite/argillite contact, GND continues on. Core is broken to rubbly gravel; few structural bits intact for logging, lots of qtz pieces.	1			1				
10		30.48	32.00	GND altered to sand-sized pieces. Core is not bleached, heavy limonite staining. Visible qtz pieces indicating veins present. Minor clay mostly sand, mafics easily visible. Core essentially looks weathered to rotten.	2			1				
10		32.00	33.53	Core recovery is poor and core is extremely broken, however it appears as though there is a sheeted qtz vein system occurring, due to the abundance of qtz pieces in the rubble. No visible sulphides noticed w/ in the qtz pieces. Heavy limonite on fracs and pervasive.	2			1				
10		33.53	35.20	Core recovery is very low however several episodes between gravel pieces to clay sections w/ qtz eyes w/ heavy limonite straining on fracs and pervasive. Hydrothermal alteration is evident throughout this particular section, no sulphides noted. Clay is rusty brown and uniform. Remaining core is of sandy gravel consistency.	2			2				
10		35.20	38.10									
10		38.10	39.62	Core has same characteristics as above (33.53-35.20m). Possible hematite staining on fracs.	2			1				
10		39.62	41.15									
10		41.15	44.20	Highly digested GND, mafics intact but core is abundant w/ sericite. Core is salt/pepper in appearance & crumbles when touched. No coherency. Limonite is extremely pervasive & on fracs. Minor 10-15cm units of rusty coloured clay seems very indicative of hydrothermal alt'n.	3	1		1				
10		44.20	45.72	Core becomes much more competent, but limonite on frac/selvages & is pervasive. Ox'd py w/in some vns/vnlets pieces show red rust blebs (may be well-ox'd pyrite).	1							
10		45.72	47.24	Core is extremely broken w/ poor core recovery. Core is sandy gravel in texture w/ v. abundant limonite & bits of ox'd py. Some clay seems relict.	3	1		1				
10		47.24	48.77	Core is essentially a clay gouge. Alt'n zone - Core in places is somewhat preserved, mafics are intact w/ limonite & sericite on fracs & pervasively. Qtz eyes visibly intact. Some indications of veins. Minor hematite staining & ox'd py pieces w/in qtz pieces.	3	1		3				
10		48.77	53.61	Core is extremely broken to sandy gravel or to clay seams. Core recovery is ~50-65%. Limonite is pervasive & abundant, sericite is on fracs & w/in selvages. Mafics are still intact & highly ox'd py can be seen as relict orangey-red blebs on qtz pieces & in broken pieces of core.	4	3		2				
10		53.61	55.53									
10		55.53	55.58	Clay seam w/ qtz eyes, clay is of rusty uniform color. Minor reddish staining on 55.58m contact surface indicating ox'd py (essentially an alt zone).	3	1		4				
10		55.58	55.80									
10		55.80	59.44	Core is very uniformly hydrothermally alt'd to soft, mushy, sandy clay w/ heavy pervasive limonite. Sericite is observed in relict selvages & fracs. Qtz eyes 'bb'-sized abundant. Core looks like it has been digested by meteoric waters. Some reddish blebs & stains reminiscent of former py, not a lot of visible vns. Mafics are preserved where clay is less abundant. Core loss is @ ~80%, thus good representation of actual unit.	5	3		4				
10		59.44	60.96	GND altered to clay/crumbly texture. Colour is orangey-pale brown. Aligned qtz pebbles denote old veins. Carbonate is siderite >calcite.	3	1		3	2			
10		60.96	62.48	Qtz eyes and relict feldspars left in crumbly mess. Ox'd hematite present. Sericite aligned at ~15° to CA	4	2		2	2			
10		62.48	64.01	Colour whitish yellow to orangey brown. Qtz vein at ~62.9m, grey qtz.	3	2		3	2			
10		64.01	65.41	Colour a more medium-dark brown. Crumbly-clay gouge GND. Clear-milky qtz veins	4			3	2			
10		65.41	65.53	Large qtz vein w/ lim on fractures. Diss ox'd py throughout. Ox'd hematite present ~3%	1				1			
90	**65.53-66.00**	65.53	66.00	Qtz vein at 65.53m. Section is argillite (MSED); fine mafic laminations define meta-beds. Felsic section at 65.7m (QZZ) with diss ox'd py, muscovite (15%). Microfolds visible on the cm/mm scale. Ox'd hematite (10%) in mafic sections.	4	1		4	1			
10	**66.00-179.83**	66.00	67.06	Clay to crumbly GND. Largest pieces ~2cm square. Clear qtz pebbles noted at 3 depths	4	1		3	2			
10		67.06	68.58	Highly to extremely altered GND. First 20cm is somewhat coherent core (10cm chunks). After that gouge-clay texture. More competent GND below qtz vein relict, for ~10cm. Gouge to end.	4	3		3	2			

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 1 - 4, 2005

LOGGED BY: T. Croteau/M. Stone/ K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Interval						
						Selvages				Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Sample Type	Vein Comments	CSV	Width (m)
2	1	0.25	0.5	40	45	0.1		1														B291480	19.81	21.34	<0.005			VA05045519	1.53
2	1	0.50	1.0	35	40	0.1		1														B291481	21.34	22.86	0.005			VA05045519	1.52
2	1	0.50	1.0	35	40	0.1		1														B291482	21.34	22.86	0.014	DUP		VA05045519	1.52
1																						B291483	22.80	24.38	0.027		pieces	VA05045519	1.58
5	1	1.00	3.0	25	35	0.1		1														B291484	24.38	25.91	0.041			VA05045519	1.53
4	1	2.00	2.0	50				1														B291485	25.91	27.43	0.019			VA05045519	1.52
																						B291486	27.43	28.96	0.060			VA05045519	1.53
2	1	0.75	2.0	50		1.0																B291487	28.96	30.48	0.226		greater than 2	VA05045519	1.52
1																						B291488	30.48	32.00	0.376		qtz pieces only	VA05045519	1.52
1																						B291489	30.48	32.00	0.478	PD/CA		VA05045519	1.52
																						B291490	STANDARD 4D		0.239	4D		VA05045519	
4	1	0.75	3.0	40				2														B291491	32.00	33.53	0.972		4 and qtz pieces	VA05045519	1.53
1																						B291492	33.53	35.05	0.281		qtz pieces only	VA05045519	1.52
1																						B291493	35.06	36.58	0.470		qtz pieces only	VA05045519	1.52
3																						B291494	36.58	38.10	0.114		2 and qtz pieces	VA05045519	1.52
1																						B291495	38.10	39.62	<0.005		qtz pieces only	VA05045519	1.52
																						B291496	BLANK		0.396			VA05045519	
1																						B291497	39.62	41.15	0.843		qtz pieces only	VA05045519	1.53
2	1			35																		B291498	41.15	42.67	0.636		1 vein + qtz pieces	VA05045519	1.52
2	1			40	45	0.1		1														B291499	42.67	44.20	0.779		1 vein + qtz pieces	VA05045519	1.53
7	1	0.50	3.0	40	50	0.1		1		0.1								3.0				B291500	44.20	45.72	0.184		tr hem	VA05044876	1.52
1										0.1							0.1	3.0				B291501	45.72	47.24	0.886		tr hem; qtz pieces	VA05044876	1.52
1										0.1							0.1	3.0				B291502	45.72	47.24	0.234	DUP		VA05044876	1.52
										0.1							0.1	3.0				B291503	47.24	48.77	0.248		tr hem	VA05044876	1.53
1										0.1								2.0				B291504	48.77	50.29	0.134		qtz pieces	VA05044876	1.52
2	1			45	50					0.1								2.0				B291505	50.29	51.82	0.117		qtz pieces	VA05044876	1.53
4	1	1.50	3.0	45	50					0.1								4.0				B291506	51.82	53.34	0.302			VA05044876	1.52
2	1	1.00	1.5	55	60					0.1			0.1					4.0				B291507	53.34	54.86	0.156		qtz pieces	VA05044876	1.52
1										0.1								5.0				B291508	54.86	56.39	0.768		qtz pieces only	VA05044876	1.53
1										0.1								5.0				B291509	54.86	56.39	4.170	PD/CA		VA05044876	1.53
																						B291510	STANDARD 3C		0.091	3C		VA05044876	
										0.1								5.0				B291511	56.39	57.91	0.221		clay	VA05044876	1.52
										0.1								5.0				B291512	57.91	59.44	0.128		clay	VA05044876	1.53
										0.1								5.0									clay		
2	1	1.00	2.0	45						0.1								5.0				B291513	59.44	60.96	0.263			VA05044876	1.52
2	1	1.50	2.0	50						3.0								5.0				B291514	60.96	62.48	0.571			VA05044876	1.52
1	1	3.00	3.0	45						2.0								5.0				B291515	62.48	64.01	0.111			VA05044876	1.53
																						B291516	BLANK		<0.005			VA05044876	
2	1	2.50	3.0	50						0.1								5.0				B291517	64.01	65.41	0.358			VA05044876	1.40
1	1	12.00	12.0	45						3.0								5.0				B291518	65.41	65.53	0.166			VA05044876	0.12
1	1	5.00	5.0							7.0								5.0				B291519	65.53	66.00	1.210		pieces only, angles indeterminable	VA05044876	0.47
3	1	1.00	3.0							0.0												B291520	66.00	67.06	0.060		pieces only, angles indeterminable	VA05044876	1.06
1	1	3.00	3.0							2.0	1.0							5.0				B291521	67.06	68.58	0.092		pieces only, angles indeterminable	VA05044876	1.52

DRILL LOG LEGEND P1				DATE: June 1 - 4, 2005 PAGE 3 of 8								
DRILL HOLE # : DG05-278C				FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered			Carbonate 0 = No Effervescence 5 = Strong Effervescence				
Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93												
	GEOLOGICAL DESCRIPTION				ROCK (Alteration)							
UNIT CODE	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other		
10		68.58	70.10	Mod. to highly altered GND. Core coherent from 69.15m with only minor clay alt'n. Oxidation throughout. Colour pale brown.	4	3		2	2			
10		70.10	71.63	Grades from competent (but mod. altered) to highly altered GND. Diss ox'd py throughout section (one patch 1cm^2 near qtz vein)	4	4		2	2			
10		71.63	73.15	Colour orangey pale brown. Core fairly competent, recovery good (89%).	2	1		2	1			
10		73.15	79.25	Mod - highly-altered GND. Colour white-pale brown. Qtz, feldspars, and most bt still in situ with some (30%) alt'n of feldspars to clay (opaque, white) minerals. Matrix material all altered. Qtz veins overprinted by alteration, so they are broken and little to no selvage present. Qtz veins broken and selvage overprinted by alt'n.	3	2		3	1			
10		79.25	80.77	Moderately to highly altered GND trending to gouge @ 79.33-79.67m. Gouge contains decomposed GND frags and a possible remnant quartz vein. 5cm broken qtz vein @ 79.92m	2	1		2				
10		80.77	81.52	Core broken into fragments up to 6 cm, becoming more altered to sericite @81.13 -81.37m. 4cm fractured and oxidized grey qtz with carb vein @81.30m.	1	3		2				
10		81.52	82.55	Clayey gouge dominant with 9cm section of moderately altered GND @82.30m	1	2		3				
10		82.55	83.82	Slightly altered GND with lim on fracs. Core is highly fractured and broken. Fractures predominantly @ 80-85° to CA	1							
10		83.82	85.34	Moderately altered, less fractured and broken. Lim on frac. @83.71m, 2cm clayey gouge @ 45° to CA - shear.	2	1		1				
10		85.34	86.87	Less altered, becoming broken and clay rich @85.94m. Broken qtz veins present in clays, appear offset --possible small scale fault/shear.	1			3				
10		86.87	87.40	Slightly altered GND, more competent	1							1
10		87.40	87.77	Zone of fractured and offset qtz veins. Offset sinistrally @50°.	1							
10		87.77	88.24	Unaltered GND trending to carb alt'n after 87.98m	0	1			3			
10		88.24	88.92	Ox'd GND. Qtz veins offset @50°, appears sinistral. Lim on fractures.	2			1				
10		88.92	91.44	Core fractured at 50°, same as the offset angle of the quartz veins								
10		91.44	94.49	Moderately altered GND with lim on fractures. GND has sugary, mushy texture with higher clay content towards end of interval. Qtz veins are fractured or broken.	2			3				
10		94.49	96.01	Intensely altered to clay from 94.49-94.79m. @94.79 ~1m shear zone. Lineation @130°. Winged porphyroblast @96.46m, parallel to lineation direction and shows a sinistral rotation, indicating shear sense. Qtz vns present are broken and sheared. Shear zone is grey-green.	2			1				
10		96.01	96.14	Clay gouge, qtz eyes present - possible hydrothermal alteration, likely related to shear zone above.	1			3				
10		96.14	96.68	Moderately altered GND	1	1		3				
10		96.68	98.28	Broken GND, lim staining, sugary texture. Qtz veins are broken.	2			3				
10		98.28	99.06	Moderately altered GND								
10		99.06	99.68	At 99.06m is a 4cm clay gouge - fault/shear zone. Then, moderately altered GND, lim on frac, more competent than above. Fractured @ 99.48m.								
10		96.68	100.58	Broken GND. Lim on frac								
10		100.58	101.58	Unaltered GND. Fragmented @ 101.46m. Vein @ 100.96m.								
10		101.58	102.11	GND fragmented until 100.68m, becomes fractured w/ lim on fracs								
10		102.11	102.73	Mod'ly alt'd GND. Pervasive lim	2	1		2				
10		102.73	103.63	Broken GND frags (max 6cm). Lim on frac.	1							
10		103.63	103.94	Mod alt GND. Reddish brown colour	3							
10		103.94	104.43	Less altered	1							
10		104.43	105.36	Intensely altered GND. Sugary texture, qtz eyes present w/ GND frags. Qtz veins fractured and offset	3	2		2				
10		105.36	110.51	Intensely altered GND. Core is yellow-beige w/ rusty patches. Qtz eyes, bt and GND frags present in clay. Veins are fractured or broken. Hydrothermal alt'n on shear zne. No obvious lineation or orientation indicators	2	2		3				
10		110.51	111.88	Slight to mod alt'n in GND. Core is fractured w/ pervasive lim as well as on fracs	2	2		1				
10		111.88	113.08	Core is fractured and broken. Qtz veins present, but broken	2	1		1				
10		113.08	114.44	Mod'ly alt'd GND. Sugary texture; becomes more altered to clay @114.12m	1	1		2				
10		114.44	115.52	Fractured GND. Lim on fracs	1							
10		115.52	115.82									
10		115.82	116.83	Mod'ly alt'd GND. Overall colour is med brown w/ alignments of yellow clay minerals (w/ sulphur?). Limonite, including siderite, on fracs	4	1		2	1			
10		116.83	117.90	Minor alt'n in GND. Veinlets noted here because they're different in appearance - straight w/ large selvages; Set of 2 veinlets @117.45 to 117.50m	1	1			1			
10		117.90	119.06	Minor alt'n in GND. Qtz/carb veins have large selvages. Shear sense indicator (drawn), sinistral movement.	1	1	1		3			

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 1 - 4, 2006

LOGGED BY: T. Croteau/M. Stone/ K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Sample Type	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	1	3.00	3.0							2.0	1.0							5.0				B291522	67.06	68.58	0.087	DUP		VA05044876	1.52
1	1	1.50	1.5	35	145	0.2	lim	3	4		0.1		0.1									B291523	68.58	70.10	0.118			VA05044876	1.52
1	1	0.50	0.5	70		0.2	lim/q	3	4	0.0								0.0				B291524	70.10	71.63	0.153			VA05044876	1.53
3	1	1.00	3.0	45		1.0	q	3	1	2.0			5.0					5.0				B291525	71.63	73.15	0.599		aspy in margins, py in vein	VA05044876	1.52
1	1	3.00	3.0	50																		B291526	73.15	74.50	0.251			VA05044876	1.35
																						B291527	74.50	75.71	0.199			VA05044876	1.21
																						B291528	75.71	76.20	0.066			VA05044876	0.49
																						B291529	75.71	76.20	0.124	PD/CA		VA05044876	0.49
																						B291530	STANDARD 3C		0.844	3C		VA05044876	
3	1	1.00	3.0	45						0.1			1.0									B291531	76.20	77.72	0.297			VA05044876	1.52
1	6	0.20	0.2	30	0					25.0			5.0					4.5				B291532	77.72	79.25	0.434			VA05044876	1.53
3	1	1.30	3.3	35						10.0			2.0					5.0											
2	1	5.00	5.5	50	60	0.0							1.0									B291533	79.25	80.77	0.326			VA05044876	1.52
1	3	4.00	4.0	40		0.0																B291534	80.77	81.52	0.349			VA05044876	0.75
0																						B291535	81.52	82.55	0.094			VA05044876	1.03
																						B291536	BLANK		<0.005			VA05044876	
0																						B291537	82.55	83.82	0.070			VA05044876	1.27
3	1	1.00	2.0	60									1.0					5.0				B291538	83.82	85.34	0.276			VA05044876	1.52
1																						B291539	85.34	86.87	0.051		broken and fragmented	VA05044876	1.53
1	1	1.00	1.0	45		1.0	chl/q	4	1				1.0									B291540	86.87	87.40	0.127			VA05044876	0.53
2	1	2.00	4.0							3.0			1.0					2.0				B291541	87.40	87.77	0.060			VA05044876	0.37
2	1	2.00	4.0							3.0			1.0					2.0				B291542	87.40	87.77	0.153	DUP		VA05044876	0.37
5	1	3.00	4.5	50		1.0	q	3	1		5.0	3.0	3.0					3.0				B291543	87.77	88.24	1.965			VA05044876	0.47
2	1	1.00	2.0	70									2.0									B291544	88.24	88.92	0.177			VA05044876	0.68
5	1	1.00	3.5	60		2.0	chl	3	1				3.0					1.0				B291545	88.92	91.44	0.150			VA05044876	2.52
2	1																					B291546	91.44	92.96	0.082		Veins are broken and fractured, unable to get orientation information	VA05044876	1.52
																						B291547	92.96	94.49	0.146			VA05044876	1.53
1	1					6.0							1.0									B291548	94.49	96.01	0.042		qtz veins present, but orientation unrecognizable due to shear	VA05044876	1.52
1	1					6.0							1.0									B291549	94.49	96.01	0.048	PD/CA		VA05044876	1.52
																						B291550	STANDARD 5E		1.475	5E		VA05044876	
																						B291551	96.01	97.54	0.110			VA05044876	1.53
2	1	3.00	4.0	45		0.0							0.1									B291552	97.54	99.06	0.183			VA05044876	1.52
1	1	1.00	1.0	50		0.0							1.0									B291553	99.06	99.68	0.351			VA05044876	0.62
2	1	1.00	2.0	50		0.5	q	3	1				2.0					4.0				B291554	99.68	101.58	0.035			VA05044876	1.90
2	1	0.30	0.6	50		0.1	q	2	2		3.0		5.0					4.0				B291555	101.58	102.73	0.300			VA05044876	1.15
																						B291556	BLANK		<0.005			VA05044876	
1	1	0.30	0.3	35									1.0					5.0				B291557	102.73	103.63	0.085			VA05044876	0.90
4	1	1.50	2.1	45								1.0						5.0				B291558	103.63	104.43	0.049			VA05044876	0.80
1	1	1.00	1.0	55		1.0			3	2.0								4.0				B291559	104.43	105.36	0.339			VA05044876	0.93
																						B291560	105.36	106.68	0.055			VA05044876	1.32
																						B291561	106.68	108.20	0.121			VA05044876	1.52
																						B291562	106.68	108.20	0.044	DUP		VA05044876	1.52
																						B291563	108.20	109.73	0.092			VA05044876	1.53
																						B291564	109.73	110.51	0.039			VA05044876	0.78
4	1	2.00	4.0	40									3.0					5.0				B291565	110.51	111.88	0.099			VA05044876	1.37
1	1												1.0					4.0				B291566	111.88	113.08	0.084			VA05044876	1.20
1	1																					B291567	113.08	114.44	0.308			VA05044876	1.36
1	1																					B291568	114.44	115.85	0.017			VA05044876	1.41
1	1																					B291569	114.44	115.85	0.018	PD/CA		VA05044876	1.41
																						B291570	STANDARD 3C		0.091	3C		VA05044876	
1	1	0.50	0.5	25		2.0	q/s	3	4	0.0								0.0				B291571	115.82	116.83	0.061		first vein straight second branching	VA05044876	1.01
1	1	5.00	5.0	30		1.0	q/s	2	3	5.0			2.0					5.0	1.0										
3	1	2.50	5.0	25	40	3.0	q/s	3	2	3.0			1.0					4.0	3.0			B291572	116.83	117.90	0.077			VA05044876	1.07
2	1	0.20	0.4	35		2.0	q	3	1				2.0																
4	3	1.00	2.0	50	30	17.0	q/s/chl	4	1	15.0			0.1					5.0				B291573	117.90	119.06	0.020			VA05044876	1.16

DRILL LOG LEGEND P1				DATE: June 1 - 4, 2006 PAGE 5 of 8							
DRILL HOLE # : DG05-278C				FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered				Carbonate 0 = No Effervescence 5 = Strong Effervescence		
Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93											
	GEOLOGICAL DESCRIPTION				ROCK (Alteration)						
UNIT CODE	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other	
10		119.06	120.24	Unaltered GND where selvage from large qtz veins not affecting	1	1	1		1		
10		120.24	120.67	Mod'ly alt'd GND	1	2	1	1			
10		120.67	122.09	Unaltered GND. Lim on fracs	1	1					
10		122.09	123.63	Unaltered GND. Lim on fracs; sericite weathered to clay minerals on fracs	1	1		1			
10		123.63	124.97	Minor to unaltered GND. Po. Is pale bronzy silver coloured. Highly altered section (ser=1, chl=3, carb=3), from 123.80 to 124.00m.	1	2			1		
10		124.97	126.49	Unaltered section of GND w/ 7 congruent qtz veins. Aspy/scor concentrated at margins of straight, narrow veins. Some calcite along veins as well (~10%). 5cm x 3cm bleb of alt'd GND, to dark grey. Bt crystals still visible, few small (2mm) qtz crystals as well. Weakly magnetic; Hematite/magnetite(?) @125.18m.					1		
10		126.49	128.02	Unaltered GND except selvages					1		
10		128.02	128.68	GND dominated by silicified selvages of qtz veins. ~10cm gaps between selvages are unaltered. Selvage contains lots of dissem aspy and po.							
10		128.68	128.97	Silicified zone abuts unaltered GND @ 10° to CA. Diss aspy/scor and po. If qtz vein *was* here, it's not visible (possibly just outside core range).							
10		128.97	130.55	Unaltered GND. Qtz veins begin at 129.92m.							
10		130.55	131.44	Unaltered GND. Narrow silicified vein branches w/ scorodite/aspy and minor py. Minor lim on fractures.							
10		131.44	132.36	Unaltered GND							
		132.26	133.10								
10		133.10	133.85	Chlorite alteration zone. Core is bleached to white and green "speckled" core w/ a 3cm qtz vein @35-40° to CA. V. tr aspy disseminated w/in vein material. Mafics are completely depleted		3	3				
10		133.85	142.95								
10		142.95	144.49	Core is altered to a limonite/rusty brown; core is soft yet coherent, sericite and limonite are pervasive. Some clay ~1 3%	2	1		1			
10		144.49	148.38	White, soft carbonates are fracture filling into competent GND. Essentially x-cutting/carbonate stringer veinlets					1		
10		148.38	149.35	GND is fractured / healed w/ carbonate veinlets. Veinlets are gouge - soft and pure flour white.					1		
10		149.35	152.40								
10		152.40	154.40	GND as previous unit (148.38-149.35m), except that some carbonate vns are thicker (~0.25cm) and are running parallel to C.A. No visible sulphides disseminated within the calcite / carbonate vns/vnlets.					1		
10		154.40	158.50								
10		158.50	160.02	GND is oxidized slightly w/ pervasive limonite, minor sericite (both as fracture filling and somewhat pervasive). Core is rusty yellow/brown yet competent.	2	1			1		
10		160.02	163.70	Sheeted vn system appears. Vns are regular and similar. Vns are ave. 0.5-3.75cm in width. They have regular spacings of ~ 5-15cm apart @ an ave angles of 35-40°. Predominant noted sulphide is pyrrhotite @ tr-2%, as disseminations within the vns.		1	1				
10		163.70	164.59								
10		164.59	165.60	Mod'ly alt'd GND. Overall colour is pale whitish green with uneven patches, up to 10cm long of less altered GND, which is pale grey. One straight fracture face (25° to CA) is covered with powdery black alt'n product with various diss. sulphides (aspy, cpy and chalcocite (?) - striated dull gold colour + black granular aggregates), 0.5cm wide, at 165.18m.		3	3	1			
10		165.60	166.86	Unaltered except for wide selvages around qtz veins at beginning of sample. At least minor sericite throughout entire sample.		2	2		1		
10		166.86	167.14	14cm qtz vein: translucent milky white. Selvage also included in sample (total: 28cm).							
10		167.14	168.22	Alt'n is minor but rock is very broken up; fractures near parallel to CA and at ~80° to CA.		2	1		1		
10		168.22	169.43	Minor to mod alt'n in GND. Near-parallel fractures still prevalent but rock is more competent (less high-angle fractures).		3	2		1		
10		169.43	170.96	Minor to mod alt'n in GND. Massive sulphides (vein) beside qtz vein at 170.75m - noted on sample ticket. Minor diss sulphides throughout section (aspy, po).		3	3				
10		170.96	172.56	Extreme alt'n here. Whole sample is gouged out clay material with ~40% remnant GND material: qtz eyes, hb crystals (~2mm), etc.	2	2		4	2		
10		172.56	173.74	Mod'ly alt'd GND. Colinear fractures at 50° to CA (?).		3	1	2	1		

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 1 - 4, 2005

LOGGED BY: T. Croteau/M. Stone/ K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Sample Type	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	1	4.00	6.0	20	30	15.0	q/s/chl	4	5		8.0							3.0				B291574	119.06	120.24	0.077			VA05044876	1.18
1	1	0.40	0.4	50		2.0	q/s/chl	2			2.0											B291575	120.24	120.67	0.640			VA05044876	0.43
																						B291576	BLANK		<0.005			VA05044876	
2	1	0.30	0.6	35		1.0	q/s	3			3.0											B291577	120.67	122.09	0.032			VA05044876	1.42
5	1	1.20	3.6	30	40	1.0	q/s	2			10.0											B291578	122.09	123.63	0.095			VA05044876	1.54
5	1	1.30	5.0	45		0.5	q/s	2		2.0	3.0							5.0				B291579	123.63	124.97	0.018			VA05044876	1.34
7	1	1.50	5.5	30	40	1.0	q/s/cb	3			10.0		5.0					2.0	5.0			B291580	124.97	126.49	0.164			VA05044876	1.52
2	1	0.80	1.4	10		1.0	q	3			0.1		5.0									B291581	126.49	128.02	0.341			VA05044876	1.53
11	1	1.30	4.0	40	50	1.0	q/chl	3			10.0	0.1	5.0						3.0									VA05044876	
11	1	1.30	4.0	40	50	1.0	q/chl	3			10.0	0.1	5.0						3.0			B291582	126.49	128.02	0.087	DUP	1 vein @50°	VA05044876	1.53
5	1	0.70	2.5	20	30	10.0	q	4			10.0	1.0	15.0							1.0		B291583	128.02	128.68	0.319		1 vein @30°	VA05044876	0.66
											20.0		20.0						3.0			B291584	128.68	128.97	0.029			VA05044876	0.29
6	1	0.50	2.4	30	40	1.0	q	3		5.0			10.0						3.0			B291585	128.97	130.55	0.024			VA05044876	1.58
										10.0			10.0						4.0			B291586	130.55	131.44	0.032			VA05044876	0.89
3	1	0.30	0.9	25	45	1.0	q	3		20.0			5.0					4.0	2.0			B291587	131.44	132.36	0.050			VA05044876	0.92
6	1	1.25	6.0	20	45						5.0											B291588	132.36	132.82	0.239			VA05044876	0.46
6	1	1.25	6.0	20	45						5.0											B291589	132.36	132.82	0.136	PD/CA		VA05044876	0.46
																						B291590	STANDARD 2B		3.260	2B		VA05044876	
4	1	3.00	3.75	30	40						0.1		0.1									B291591	132.82	133.85	0.163			VA05044876	1.03
4	1	1.00	2.0	30	35						0.1		0.1									B291592	133.85	135.64	0.020			VA05044876	1.79
4	1	1.00	2.5	40							0.1		0.1									B291593	135.64	137.16	0.349			VA05044876	1.52
2	1	1.50	2.0	30	35						0.1		1.0									B291594	137.16	138.68	0.045			VA05044876	1.52
2	1	1.00	2.0	40							0.1		0.1									B291595	138.68	140.21	0.210			VA05044876	1.53
																						B291596	BLANK		<0.005			VA05044876	
7	1	0.75	2.5	40	30						0.1											B291597	140.21	141.73	0.027			VA05044876	1.52
																						B291598	141.73	142.95	0.012			VA05044876	1.22
																						B291599	142.95	144.49	0.023			VA05044876	1.54
3	1	0.50	1.0	40		0.1					0.1											B291600	144.49	146.30	0.014		sericite on selvages	VA05044876	1.81
2	1	0.75	1.5	30							0.1											B291601	146.30	147.83	0.009			VA05044876	1.53
2	1	0.75	1.5	30							0.1											B291602	146.30	147.83	1.910	DUP		VA05044876	1.53
						0.1		1														B291603	147.83	148.38	0.041			VA05044876	0.55
																						B291604	148.38	149.35	0.018			VA05044876	0.97
4	1	1.00	2.0	40	50						0.1		0.1									B291605	149.35	150.88	0.285			VA05044876	1.53
4	1	0.75	2.5	30							0.1											B291606	150.88	152.40	0.165			VA05044876	1.52
8	1	1.00	8.0	30	35						1.0		0.1									B291607	152.40	153.92	0.068			VA05044876	1.52
4	1	2.50	4.0	25	40						0.1											B291608	153.92	155.45	0.015			VA05044876	1.53
4	1	2.50	4.0	25	40						0.1											B291609	153.92	155.45	0.012	PD/CA		VA05044876	1.53
																						B291610	STANDARD 5E		1.35	5E		VA05046431	
4	1	3.00	3.75	25	45	0.1		1			0.1											B291611	155.45	156.97	0.047			VA05046431	1.52
4	1	0.50	1.0	15	40						0.1		0.1									B291612	156.97	158.50	0.04			VA05046431	1.53
						0.1		1					0.1									B291613	158.50	160.02	0.046			VA05046431	1.52
1	1	3.00	3.0	35							0.1											B291614	160.02	161.26	0.01			VA05046431	1.24
10	1	3.75	22.5	35	40						2.0											B291615	161.26	163.07	0.31			VA05046431	1.81
																						B291616	BLANK		<0.005			VA05046431	
6	1	1.25	3.5	35	40						1.0											B291617	163.07	164.59	0.159			VA05046431	1.52
1	6	0.50	0.5	30					0	5.0		20.0	2.0					3.0				B291618	164.59	165.60	0.077		selvage all altered - cannot distinguish	VA05046431	1.01
2	1	1.20	1.8	40	135					10.0			2.0																
3	1	1.00	2.5	35	50	8.0	chl/s/q	5		8.0	10.0	5.0	0.1									B291619	165.60	166.86	0.06			VA05046431	1.26
1	1	14.00	14.0	45		14.0	chl/s/cb	4	0	5.0	4.0	0.1						2.0				B291620	166.86	167.14	0.46		no alteration of 'rock' b/c sample is qtz vein w/selvage	VA05046431	0.28
2	1	0.60	1.0	45	25	1.5	chl/s	4	0		10.0		0.1									B291621	167.14	168.22	0.015			VA05046431	1.08
2	1	0.60	1.0	45	25	1.5	chl/s	4	0		10.0		0.1									B291622	167.14	168.22	0.011	DUP		VA05046431	1.08
1	1	1.50	1.5	30		1.0	chl/s	3		3.0								3.0				B291623	168.22	170.96	0.049			VA05046431	2.74
1	3	0.40	0.4	40	20	20.0	chl/s/cb	5		0.1																			
1	1	1.00	1.0	55		2.0	chl/s/q	4	0		15.0																margins abrupt		
1	1	1.50	1.5	25		4.0	chl/s/q	4			0.1		1.0														margins silicified		
2	6	1.00	2.0	25	30	10.0	chl	5			1.0		5.0				15										chalcocite?		
0																						B291624	170.96	172.56	0.025		no veins visible	VA05046431	1.60
3	1	1.50	3.5	150	40	0.5	chl/s	2	0		0.1		0.1									B291625	172.56	173.74	0.019			VA05046431	1.18
1	1	0.80	0.8	50		1.0	chl/s	1	0	0.0												B291626	173.74	175.26	0.043			VA05046431	1.52

DRILL LOG LEGEND - P1				DATE: June 1 - 4, 2005 PAGE 7 of 8							
DRILL HOLE # : DG05-278C				FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered			Carbonate 0 = No Effervescence 5 = Strong Effervescence			
Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93											
	GEOLOGICAL DESCRIPTION						ROCK (Alteration)					
UNIT CODE	From → To:	From:	To:	Comments:			Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		173.74	175.26	Highly alt'd GND. 30-60% weathered out to clay minerals. Matrix material totally alt'd, so only large qtz and mafics left of GND. Clay vein at 20° to CA shows slickensides at ~80° to CA. Fractures at 50° continue; fract faces have				3	2	2	1	
10		175.26	176.78	Highly alt'd GND. 60% gone to clay minerals and sericite. One fracture face (to 15°) is light grey clay.			1	3	2	2	1	
10		176.78	178.31	Uneven fracture set at ~90° to CA. Highly alt'd GND cont'd. Qtz vein offset approx. 3cm, sinistral. (figures on original log sheet)			1	3	3	2	1	
10		178.31	179.83	Gradation over 30cm to very minor alt'n in the GND. First 30cm more silicified w/ grey qtz. One massive sulphide veinlet at 178.92m. Microfractures, randomly oriented, are infilled with calcite.				3		1	1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 1 - 4, 2005

LOGGED BY:T. Croteau/M. Stone/ K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL:														Interval						
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Sample Type	Vein Comments	CSV	Width (m)
2	1	3.00	4.0	65			chl/s/q	3	1	0.0												B291627	175.26	176.78	**0.062**		selvage gone to alt'n	VA05046431	1.52
1	1	3.00	3.0	85		8.0	chl/s	3	1		2.0		1.0						3.0			B291628	176.78	178.31	**0.031**			VA05046431	1.53
1	1	3.00	3.0	85		8.0	chl/s	3	1		2.0		1.0						3.0			B291629	176.78	178.31	**0.03**	PD/CA		VA05046431	1.53
																						B291630	STANDARD 7G		**4.34**	7G		VA05046431	
1	6	0.30	0.3	35		1.5	q/chl	4		10.0	20.0							5.0				B291631	178.31	179.83	**0.024**			VA05046431	1.52
																								E.O.H.					

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-279C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1024m

BEARING: 000 | DIP: -50°

DATE STARTED: June 4, 2005 (night) | DATE COMPLETED: June 8, 2005 (day)

COORD SYSTEM: NAD 27: EASTING: 459701 NORTHING: 7099261

COORD SYSTEM: NAD 83: EASTING: 459586 NORTHING: 7099443

NAD 27 (CORRECTED for historic grid): EASTING: 459671 NORTHING: 7099271

SECTION LINE (historic grid): 459671E

LOGGED BY: Melodie Stone, Terry Croteau, Kristian Whitehead

CONTRACTOR: Britton Brothers

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 9.14

Deviation:

Casing: 9.14m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

FROM	TO	LITHOLOGY
9.14m	201.17m	GND

FROM	TO	ALTERATION
15	35	ox, ser, chl, arg, carb
55	65	ox, ser, chl, arg, carb
95	112	ox, ser, chl, arg, carb
135	175	ox, ser, chl, arg, carb
185	190	ox, ser, chl, arg, carb

FROM	TO	MINERALIZATION (Veins)
10	30	py, aspy, minor po
94	125	py, po, asy, v.minor cpy
134	160	py, po, aspy
168	201	py, aspy, po, v.minor cpy

SAMPLING DETAILS

Sample Sequence: B291632 to B291823

Requisition #: MASP448STRGOL.05Q | Date Shipped: 10-June-05

Lab Record #: VA05046971 | Date Received: 16-June-05

Duplicates:	B291642, B291662, B291682, B291702, B291722, B291742, B291762, B291782, B291802, B291822
Preparation Duplicate/ Check Assay:	B291649, B291669, B291689, B291709, B291729, B291749, B291769, B291789, B291809
Standards:	B291650(4D), B291670(1A), B291690(4D), B291710(7G), B291730(1A), B291750(4D), B291770(3C), B291790(4D), B291810(2B)
Blanks:	B291656, B291676, B291696, B291716, B291736, B291756, B291776, B291796, B291816

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	DIP (+ 27 Corr)
50	335	49	001	002
100	334.3	49.2	000.3	001.3
200	334.8	48.4	000.8	001.8

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND - P1	DATE: June 4 - 8, 2005 PAGE 1 of 12	
DRILL HOLE # : DG05-279C	FeOx: 0 = Unoxidized; 5 = Intensely Ox'd Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered	Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQB = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-9.14m			CASING (no recovery)						
10	9.14-201.17	9.14	15.24	V. broken and heavily oxidized GND. Alteration from minor to moderate. Veinlets grey qtz. V. poor recovery from 12.19 to 13.72m (19%). Rock is pebble-cobble size.	4	2				
10		15.24	18.29	Mod. to highly alt'd GND. One qtz vein has bands of alternating siderite and qtz. Adjacent to this is a zone of dark grey-black, grainy alt'n (old xeno?), ~6x4cm.	4	1			1	
10		18.29	24.38	Mod to highly alt'd GND. V. broken core: max 10cm long (1), most <5cm. From 21.34 to 24.38m recovery is poor (34% and 16%). Fewer small pebbles but core is still v. broken.	4	1			1	
10		24.38	25.91	V. broken core w/ one 20cm gouge zone, med. brown.	4	1		2		
10		25.91	27.43	Highly alt'd and broken core - one 10cm length. Colour pale brown.	4	2	1	1		
10		27.43	28.96	Highly to extremely alt'd GND.	4	2	1	1		
10		28.96	30.46	13% core recovery. Gouge to highly alt'd GND.	4	1		3		
10		30.46	32.00	Extremely alt'd to clay texture (90%), with qtz eyes and small GND pebbles	4	2		4	1	
10		32.00	33.56	Poor core recovery (14%). Pebbles.	4	1		2		
10		33.56	34.90	Extremely alt'd GND. Sand-sized, medium brown.	4			3	1	
10		34.90	36.40	Highly alt'd GND. Cobbles no bigger than 5cm. Veinlet at 34.05m w/ 1cm selvage (ox. 100%)	4	1		1	1	
10		36.40	39.37	Highly alt'd GND. Hematite oxidized near qtz veins (2mm subhedral grains).	4	1	1	2	1	
10		39.37	40.50	Highly alt'd GND. More competent, however, with pieces up to 15cm. Black ox'n product on uneven fracture faces. Limonite on microfractures. Gouge zone (5cm) between 2 competent, 6cm GND pieces. No slickensides.	5	2	1	1	1	
10		40.50	42.67	Extremely alt'd GND. Clay to sand-size (90%). Medium brown.	4	2	1	3	2	
10		42.67	43.76							
10		43.76	46.80	GND is v. broken and altered to gouge/sandy gravel with v. minor competent pieces. Core is v. limonite stained on fracs / pervasively and within clay yielding a rusty/yellow-brown color. Sulphides have undergone significant weathering (po + aspy). Qtz pieces in the core are visible indicating vning however thickness / amount and angle to CA are impossible to obtain. Sulphides are within veining or immediately adjacent.	4	2		2		
10		46.80	47.57							
10		47.57	48.90	GND becomes sandy, predominantly, w/ pieces of gravel and clay. Core is heavy limonite-stained and fracs are occasionally hematite-stained as thin skin on surface (black).	2	1		1		
10		48.90	49.03	Fault gouge with heavy limonite staining. Qtz vns w/ slickensides indicating fault movement, angle on surface is ~ 50° to CA.	3	1		2		
10		49.03	49.15							
10		49.15	50.01	At 49.15m is a 0.25cm wide oxidized pyrite vn, pure black, @~ 50° to CA.	5					
10		50.01	50.29	Fault gouge with a slickenside surface on contact at 35° to CA.	2	2		3		
10		50.29	50.41							
10		50.41	53.34	Core is altered to crumbly gouge w/ pervasive limonite and sericite. Core is v. soft yet recovery is good. Some vning can be seen but highly oxidized pyrite is interpretation.	2	4		2	1	

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 4 - 8, 2005

LOGGED BY: M. Stone / K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, ca = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS					Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	sample type	vein comments	CSV	Width (m)
Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To					
1	0.5	1.0	25		2.0	q	3	2	5.0			5.0					5.0				B291632	9.14	10.67	0.297			VA05046971	1.53
1	1.0	3.0	40	10	0.5	q	3	2	5.0			5.0					5.0				B291633	10.67	12.19	0.175			VA05046971	1.52
																					B291634	12.19	13.72	0.227			VA05046971	1.53
1	1.0	2.5			1.0	q/s	3	3	0.1								5.0				B291635	13.80	15.24	0.083		pebbles of qtz (no angle avail.)	VA05046971	1.44
																					B291636	BLANK		<0.005			VA05046971	
1	3.0	5.0	50		1.0	q/cb	5	3	5.0			0.1					5.0				B291637	15.24	16.76	0.471			VA05046971	1.52
1	1.0	2.5	50		1.0	q	3	3	7.0			3.0					5.0	3.0			B291638	16.76	18.29	5.250		qtz on broken pieces	VA05046971	1.53
1	1.3	5.0	30		3.0	q/s	3	4	0.1			2.0					0.0	0.0			B291639	18.29	19.81	0.364			VA05046971	1.52
1	2.0	4.0	60					4				2.0					.	1.0			B291640	19.81	21.34	0.280		whole sample is altered - no selvage info	VA05046971	1.53
1	1.5	3.5	30		2.0	q	4	3	1.0			1.0						2.0			B291641	21.34	22.86	0.780			VA05046971	1.52
1	1.5	3.5	30		2.0	q	4	3	1.0			1.0						2.0			B291642	21.34	22.86	0.432	DUP		VA05046971	1.52
																					B291643	22.86	24.38	0.149			VA05046971	1.52
1	1.2	4.0	50		6.0	q	4	3	2.0			2.0					5.0				B291644	24.38	25.91	1.290			VA05046971	1.53
1	1.5	4.0	55	25	2.0	q/s	1	4				2.0									B291645	25.91	27.43	0.969			VA05046971	1.52
1	1.0	2.0	60	95	2.0	q	4	4	3.0			3.0					4.0				B291646	27.43	28.96	0.440			VA05046971	1.53
																					B291647	28.96	30.48	0.301			VA05046971	1.52
1	1.0	1.0	85																		B291648	30.48	32.00	1.030		whole sample is altered - no selvage info	VA05046971	1.52
1	1.0	1.0	85																		B291649	30.48	32.00	1.215	PD/CA		VA05046971	1.52
																					B291650	STANDARD 4D		0.416	4D		VA05046971	
1	1.0	1.0																			B291651	32.00	33.53	2.510		pebbles of qtz (no angle avail.). selvage altered	VA05046971	1.53
																					B291652	33.53	34.90	0.880			VA05046971	1.37
2	1.0	1.0	90														4.0				B291653	34.90	36.40	1.045		whole sample is altered - no selvage info	VA05046971	1.50
																					B291654	36.40	37.90	0.124			VA05046971	1.50
1	1.5	3.0	10		1.0	q	3	3	0.1								4.0				B291655	37.90	39.37	0.748			VA05046971	1.47
																					B291656	BLANK		<0.005			VA05046971	
1	0.5	0.5	65						0.1								4.0				B291657	39.37	40.50	0.109		qtz vein on small piece, not intersecting CA	VA05046971	1.13
1	0.5	0.5										0.1						4.0			B291658	40.50	41.20	0.325		can't see selvage	VA05046971	0.70
1	0.5	1.0							3.0			4.0					4.0	4.0			B291659	41.20	42.67	2.210		milky qtz on pebbles	VA05046971	1.47
1	0.5	2.0	50		0.1		2	2	0.1								4.0				B291660	42.67	44.20	0.383		2 qtz veins & qtz pieces	VA05046971	1.53
1	0.5	1.0	55	60																	B291661	44.20	45.72	0.359		2 qtz veins & qtz pieces	VA05046971	1.52
1	0.5	1.0	55	60																	B291662	44.20	45.72	0.263	DUP		VA05046971	1.52
1					0.1		1	1	0.1			0.1					4.0				B291663	45.72	47.24	0.618		1 qtz vein & qtz pieces	VA05046971	1.52
1			45	50					0.1			0.1									B291664	47.24	48.77	0.768		2 qtz veins & qtz pieces	VA05046971	1.53
1	1.25	3.0							0.1			1.0					4.0				B291665	48.77	50.29	0.499		KW noted up to 80% py in some veins	VA05046971	1.52
																					B291666	50.29	51.82	0.367			VA05046971	1.53
																					B291667	51.82	53.34	0.470			VA05046971	1.52

DRILL LOG LEGEND P1			DATE: June 4 - 8, 2005 PAGE 3 of 12								
DRILL HOLE # : DG05-279C			FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered			Carbonate 0 = No Effervescence 5 = Strong Effervescence				
Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQB = 85; QTZ = 90; FZ = 92; BZ = 93											
UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other	
10		53.34	54.86	Chloritized GND core, bleached, green-hued w/ little to no mafics. Minor calcite stringers (frac-filling mostly). Limonite on fracs, looks to be oxidized py on fracs.	2	2	2		1		
10		54.86	55.44								
10		55.44	55.84	Clay gouge alteration zone. Qtz eyes, looks like digested, rotten GND. Limonite abundant, making core / clay yellow-gold color.	2	1		4			
10		55.84	59.31								
10		59.31	59.91	Hydrothermal alteration zone, core becomes sandy to clay w/ some broken pieces. Heavy limonite staining. Qtz eyes present. Some red rusty bits (perhaps weathered sulphides).	3	1		2			
10		59.91	60.96	GND, same as previous unit	3	1		3	2		
10		60.96	64.01	Core has what looks to be a sheeted vn system. Veins are spaced ~ 5-10cm apart w/ similar core axis foliation of 45-50°. Minor dissem sulphides in vns.							
10		64.01	64.66	GND becomes etched and filled w/ limonite and sericite. Some bleaching through mafics. Intact core is easily broken w/ v. minor clay seems. Core is yellow-gold stained in color	3	2		1			
10		64.66	65.13	Large qtz vn. Some limonite and GND inclusive					1		
		65.13	66.78								
10		66.78	67.06	Gouge clay alteration seam, core reduced to sandy clay w/ small qtz eyes, heavy limonite staining. Qtz pieces indicating vning but too small to be certain.	2	1		4	1		
10		67.06	67.40								
10		67.40	67.78	Same GND as above, but w/ no qtz veining visible	2	1		4			
10		67.78	68.17								
10		68.17	69.15	GND becomes altered to bleached, sericite, grey-brown dull color. Minor green (chlorite hue) but not intense. Pervasive limonite, yet core is coherent. Abundant selvages w/ minor sulphides (aspy). Very little to no mafics, qtz vns visible @45-50° to CA, ~0.25-0.5cm thick, and continues to 96.68m.	3	1	2				
10		69.15	70.10								
10		70.10	72.23	Core is extremely broken to gravel and clay. Clay seams have reddish colours, possibly indicating py oxidation. Core is yellow-gold/rusty colour. Core has lost mafics in places, and has slight bleached/chloritic nature. Evidence of hydrothermal/faulting.	4	1	1	1			
10		72.23	75.38	GND is altered to a predominantly mafic-'free' state w/ only minor units of visible mafics. Core has a dull brown colour with visible sericite and minor chlorite. Some siderite w/in selvages. @74.34m pyrite vein oxidized to red/black and minor unoxidized crystals. Vein is ~0.75-1.5cm thick, at 50° to CA.	3	1	1				
10		75.38	76.02	Altered clay seam, hydrothermal alteration is evident from visible qtz eyes and some preserved gravel sized pieces of altered GND. Clay is yellow/gold and consistent in texture. No contacts preserved.	3			4			
10		76.02	77.50	Core remains altered as described in previous section (72.23-75.38m)	3	1	1.0				
10		77.50	83.82	Core remains altered as above description w/ what appears as a sheeted vein system. Veining/selvages are somewhat regular w/ spacing @5-20cm apart w/ a regular angle of 45-50° to CA.	2	1	1				
10		83.82	84.08	Clay seam at hydro alteration zone w/ a 5cm adjacent sulphide (aspy stringer) and veining zone. @84.08-84.13m, clay is gold yellow colour w/ qtz eyes	2	1		4			
10		84.08	89.37	Same as above unit, altered GND. description from 72.23-75.38m interval.	3	1	1				

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 4 - 8, 2005

LOGGED BY: M. Stone / K. Whitehead

PAGE 4 of 12

Selvage Alteration: ghf = chlorite, k = K-spar, s = sericite, q = quartz/silica, ab = carbonate, b = biotite, ce = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar , 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS									% of VEIN & DISSEMINATED MATERIAL													Interval						
					Selvages				Sulphides								Oxidation											
Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	sample type	vein comments	CSV	Width (m)
1	0.25	0.25	55	60					0.1			0.1					4.0				B291668	53.34	54.86	**0.356**			VA05046971	1.52
1	0.25	0.25	55	60					0.1			0.1					4.0				B291669	53.34	54.86	**0.406**	PD/CA		VA05046971	1.52
																					B291670	ANDARD 1A		**0.754**	1A		VA05046971	
1	0.75	2.0	45	50					0.1								5.0				B291671	54.86	56.39	**0.135**			VA05046971	1.53
1	1.0	1.0							0.1								5.0				B291672	56.39	57.91	**0.156**		1 qtz vein & qtz pieces	VA05046971	1.52
1	0.25	2.75	15	45								0.1					1.0				B291673	57.91	59.44	**0.191**			VA05046971	1.53
1	2.25	3.0	55		0.1		2		0.1								4.0				B291674	59.44	60.96	**2.300**		2 veins plus pieces	VA05046971	1.52
1	1.0	3.0	45	50	0.1		1		0.1	0.1							2.0				B291675	60.96	62.48	**1.055**			VA05046971	1.52
																					B291676	BLANK		**<0.005**			VA05046971	
1	1.0	4.0	45	50	0.1		2					0.1					3.0				B291677	62.48	64.01	**2.280**			VA05046971	1.53
1	46.5	46.5	75		0.1		2					0.1					4.0				B291678	64.01	65.53	**0.279**			VA05046971	1.52
																					B291679	65.53	67.06	**0.071**		Qtz pieces	VA05046971	1.53
																					B291680	67.06	67.85	**0.103**		Qtz pieces	VA05046971	0.79
1	1.25	3.0	45		0.1		1		0.1			0.1									B291681	67.85	70.10	**0.261**			VA05046971	2.25
1	1.25	3.0	45		0.1		1		0.1			0.1									B291682	67.85	70.10	**0.071**	DUP		VA05046971	2.25
																					B291683	70.10	71.63	**0.250**			VA05046971	1.53
1	0.25	0.25	30		0.1		1	2									2.0				B291684	71.63	73.15	**0.177**			VA05046971	1.52
1	0.75	1.5	35	50	0.1			1	0.0								3.0				B291685	73.15	74.68	**0.138**			VA05046971	1.53
6	0.75	1.5	35	50	0.1			1	100.0								3.0									7' includes qtz AND sulph veins		
1	1.75	4.0	70	45	0.1		1	1													B291686	74.68	75.38	**0.804**			VA05046971	0.70
																					B291687	75.38	76.02	**0.168**			VA05046971	0.64
1	0.75	1.25	40	50	0.2		1	2	2.0												B291688	76.02	76.20	**0.323**			VA05046971	0.18
1	0.75	1.25	40	50	0.2		1	2	2.0												B291689	76.02	76.20	**0.315**	PD/CA		VA05046971	0.18
																					B291690	STANDARD 4D		**0.417**	4D		VA05046971	
1	1.25	4.25	60		0.1		1	2	1.0								2.0				B291691	76.20	77.72	**0.530**			VA05046971	1.52
	2.0	5.5	50	60					1.0								2.0				B291692	77.72	79.25	**0.424**		4 veins and other pieces	VA05046971	1.53
1	1.5	5.75	45		0.1		2		0.1								2.0				B291693	79.25	80.77	**0.378**			VA05046971	1.52
1	1.5	1.0	45	50					1.0			5.0					2.0				B291694	80.77	82.30	**1.235**		max sulph percents	VA05046971	1.53
1	1.5	5.0	50	45	0.1		1					1.0					2.0				B291695	82.30	83.82	**0.506**			VA05046971	1.52
																					B291696	BLANK		**<0.005**			VA05046971	
1	1.25	5.0	35	45					0.1			0.1					2.0				B291697	83.82	85.34	**0.510**			VA05046971	1.52

DRILL LOG LEGEND P1	DATE: June 4 - 8, 2005 PAGE 5 of 12		
DRILL HOLE # : DG05-279C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; M9ED = 80; HFLB = 81; PHYL = 82; BQB = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	GEOLOGICAL DESCRIPTION			ROCK (Alteration)					
		From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		89.37	89.92	Clay seam w/ abundant qtz vn pieces with disseminations of aspy (trace).	2	2	1	3		
10		89.92	90.17							
10		90.17	90.48	Yellow-gold gouge w/ qtz eyes. Clay is relatively uniform; some minor pieces of altered GND. No visible sulphides. Inconclusive contact at 90.48m is preserved, @30-35° to CA.	2	1		3		
10		90.48	90.72							
10		90.72	90.80	Same gouge GND - description above	2	1		3		
10		90.80	91.32							
10		91.32	91.40	Same gouge GND - description above	2	1		3		
10		91.40	92.67							
10		92.67	92.80	Core becomes v. altered with dissems / vnlets of py and aspy (~2-5%). Somewhat oxidized at the contact @ 92.80m @ 60° to CA.	3	1				
10		92.80	93.13	Yellow to reddish-gold clay seam w/ GND rubble + qtz eyes. At 90.07m, a 1cm thick qtz vn @50-55° to CA (trace dissem py). At 93.13m, contact angle is 35° to CA.	3	1		5		
10		93.13	93.38	Core is v. decomposed but not to clay as yet. Qtz eyes are visible, core is soft but original altered brown core is still easily transparent. 93.38m: contact @~35° to CA, with some slickensides observed on adjacent GND. At 93.41, 93.53, and ~93.70m, 1-3cm thick qtz vns with py and aspy. Special Note: 68.17 to 96.68m, GND is of the same altered type best described in section: 72.23-75.38m	4	1		1		
10		93.38	94.80	Zone of high to extreme alt'n. One block competent core at 93.29 to 93.67m, with 2 qtz veins. Rest of sample is gouge/extremely alt'd to clay texture w/ alignment of sericite/chlorite @~90° to CA. Colour from bluish green to light yellowish brown. 3rd qtz vein has been folded w/in competent alt'n zone.	5	4	3	2		
10		94.80	95.75	Highly alt'd but competent core. V. broken. Colour med. brown.	4	2	1	1		
10		95.75	96.01	Strong slickensides along qtz vein margin. Tourmaline (?striated, v. hard, transparent to translucent, colourless to brownish black), + qtz + sericite: fault zone. Sample is one qtz vein; broken up.						
10		96.01	97.54	Strong to moderate alt'n. 2 large qtz veins in first 30cm. Fault gouge at 96.30m for ~10cm w/ 80% sericite, aligned. Qtz vein offset (brittle), on fracture @35° to CA. Slickensides aligned with long axis.	3	3	1	1	1	
10		97.54	98.52	Mod'ly alt'd GND. Limonite on microfractures is pervasive. Xeno at 98.8m: fine-grained diorite.	3	1			1	
10		98.54	99.06	Highly alt'd zone. Competent core w/ regular fractures to 50°. Med brown. Almost no GND texture left (just rounded qtz grains).	3		1			
10		99.06	100.58	Mod'ly alt'd GND with two vein sets. High angle offsets low angle.	2	1				
10		100.58	102.11	Mod'ly alt'd GND. Regular fracture set (6) to 45° and 135°. One has fault gouge material (clay) w/ slickensides. Also slickensides noted on low angle fractures.	3	1		1	1	
10		102.11	103.30	V. broken core. Fracture sets @45°/135° and low angle (0-15°). Gouge material in two low angle fractures. No slickens obvious but calcite smeared out.	3	2	1	1	1	
10		103.30	104.81	Minor to moderate alteration - slow gradation through sample, due to increasing number of veins and veinlets (selvages account for alteration)	3	1	2			
10		104.81	106.97	Mod'ly alt'd GND, w/ >2cm qtz veins @45°. Limonite on irregular fractures. At 105.86m, 2cm fault gouge-clay shows slickensides. Colour brownish grey.	3	1	1	2	1	
10		106.97	107.90	High to extreme alt'n. Limonite and calcite up to 1cm wide. Colour medium to pale yellowish brown. Boundary to less alt'd GND (grey, coarse texture) is at 30° to CA. Patches of orange rust (siderite?) speckle qtz vein and surrounding rock (20cm).	4	2	2	2	1	
10		107.90	109.33	Minor alt'n around veins and veinlets. Two noticeable xenoliths at 108.9m and 109.3m	1	1				
10		109.33	120.40	Minor alt'd GND w/ qtz veins. Regular breaking at 45° and 135°. Calcite on fract faces (<1mm thick). Diss aspy near fract w/in unalt'd GND. At 116.43m rock fract at 50° to CA (3) and some clay alt'n occurred (5cm wide).	1					

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 4 - 8, 2005

LOGGED BY: M. Stone / K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS									% of VEIN & DISSEMINATED MATERIAL													Interval						
					Selvages				Sulphides									Oxidation										
Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other	Sample Number	From	To	Au (g/T)	sample type	vein comments	CSV	Width (m)
6	1.25	5.0	35	45					0.1			0.1					2.0									5' includes qtz AND sulph veins		
1	0.5	0.5	20		0.1		1					0.1									B291698	85.34	86.87	**0.198**			VA05046971	1.53
1	0.75	1.25	20	30	0.1		1		0.1			0.1					2.0				B291699	86.87	88.39	**0.278**			VA05046971	1.52
																					B291700	88.39	89.37	**0.510**			VA05046971	0.98
												0.1									B291701	89.37	89.92	**0.447**		Qtz pieces w/ clay	VA05046971	0.55
												0.1									B291702	89.37	89.92	**0.915**	DUP		VA05046971	0.55
																					B291703	89.92	90.60	**0.110**		broken core	VA05046971	0.68
																					B291704	90.60	91.44	**0.117**		broken core	VA05046971	0.84
																					B291705	91.44	92.68	**0.098**			VA05046971	1.24
1	0.75	0.75	50						0.1			0.1									B291706	92.68	93.38	**2.970**			VA05046971	0.70
1	2.0	4.0	40	10				4	10.0			10.0					5.0	2.0			B291707	93.38	94.23	**2.750**		selvage alt'd out	VA05046971	0.85
																					B291708	94.23	94.80	**1.390**			VA05046971	0.57
																					B291709	94.23	94.80	**1.495**	PD/CA		VA05046971	0.57
																					B291710	STANDARD 7G		**4.430**	7G		VA05046971	
1	2.0	2.0	35					4	2.0								5.0				B291711	94.80	95.75	**0.564**		selvage alt'd out	VA05046971	0.95
1	20.0																				B291712	95.75	96.01	**9.690**		no angles b/c qtz is all broken up. selvage in alt. zone	VA05046971	0.26
1	3.0	7.0	45	35				4				0.1						2.0			B291713	96.01	97.54	**0.837**		selvage alt'd out	VA05046971	1.53
6	0.5	0.5	30		1.0	q/s	4	2	30.0			5.0					4.0	3.0			B291714	97.54	98.52	**0.587**			VA05046971	0.98
1	0.3	0.3	45		1.0	q	3	2				1.0																
																					B291715	98.52	99.06	**0.226**			VA05046971	0.54
																					B291716	BLANK		**<0.005**			VA05046971	
1	1.0	4.5	70		6.0	q	5	4	5.0			10.0					5.0	4.0			B291717	99.06	100.58	**0.857**			VA05046971	1.52
1	1.0	3.0	25	15	1.0	q			3.0			5.0					5.0	2.0										
1	1.0	1.0	45		0.0				0.1								5.0				B291718	100.58	102.11	**1.100**			VA05046971	1.53
1	0.4	0.8	30	45	1.5	q	2	3	5.0			10.0					5.0	1.0			B291719	102.11	103.30	**1.015**			VA05046971	1.19
1	2.0	7.5	30	45	2.0	q/s	4	1	5.0	5.0		10.0					3.0				B291720	103.30	104.80	**0.527**			VA05046971	1.50
1	3.0	3.0	45		5.0	qcwk	13	1	2.0			0.1					4.0				B291721	104.80	105.82	**1.325**			VA05046971	1.02
1	3.0	3.0	45		5.0	qcwk	13	1	2.0			0.1					4.0				B291722	104.80	105.82	**0.816**	DUP		VA05046971	1.02
1	3.0	4.5	45									0.1						1.0			B291723	105.82	106.48	**1.615**		selvage alt'd out	VA05046971	0.66
																					B291724	106.48	106.97	**0.387**			VA05046971	0.49
1	0.3	0.3	45									0.1						1.0			B291725	106.97	107.90	**0.321**		selvage alt'd out	VA05046971	0.93
1	2.0	7.0	45	30	1.0	q/s	3	3	3.0			5.0					2.0	1.0			B291726	107.90	109.33	**1.425**			VA05046971	1.43
1	4.0	9.0	45		1.0	chl/q	3	2		10.0		8.0									B291727	109.33	110.29	**2.920**			VA05046971	0.96

DRILL LOG LEGEND P1	DATE: June 4 - 8, 2005 PAGE 7 of 12		
DRILL HOLE # : DG05-279C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	GEOLOGICAL DESCRIPTION			ROCK (Alteration)					
		From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		120.40	121.92	V. minor alt'n where qtz veins have dissipated into silicified zones (no clear vein boundaries) at 45° to CA w/ sulphides - included in the vein count, page 2.		1	1			
10		121.92	124.81	Qtz/aspy vein @ 45° to CA; 0.5cm. Aspy ~5-8%. GND adjacent on either side is bleached for ~3cm on either contact removing almost all mafics.	1					
10		124.81	130.03	AT 124.81m, a qtz/carb/sulphide aspy vein, @ 45-50°; width ranges from 0.5-0.75cm. Aspy is ~5% of vein components. No bleaching/alteration adjacent to vein	1	1			2	
10		130.03	130.50	Two 1cm qtz veins w/ 5cm chloritized margins.	2	1	2			
10		130.50	131.20	Chloritized/altered GND. Pervasively intruded w/ carbonate/qtz veining and sulphides (including ~1-10% py and ~5-15% aspy). Mafics are scarce in core. Core has a predominant grey colour. Zone ends w/ a slickensided surface @ 131.02m, 40° to CA.	2	1	1		2	
10		131.20	134.11							
10		134.11	135.64	GND altered throughout with calcite to crumbly texture. Approximately half the qtz veins are heavily silicified such that original vein is no longer seen as such, but more of a linear qtz-rich zone at the same angle as the real veins	1	1	1	1	3	
10		135.64	136.70	Minor alt'd. GND w/ pervasive veinlets of calcite overprinted by qtz veins.	1	2	1	1	2	
10		136.70	140.21	Highly alt'd GND. Colour is whitish green, only rounded patches of qtz grains remaining of original texture of GND. Qtz veins still visible as well but selvage is altered into main zone.	2	2	3	1	1	
10		140.21	140.61	Large qtz vein (23cm of core). Relatively low sulphide content						
10		140.61	142.04	GND as at 134.11m. Broken and calcitized.	1	2	1	1	3	
10		142.04	142.53	Less calcite zone w/ 4 large qtz veins. One xeno: fine-grained diorite, long axis parallel to nearby vein (4x2cm)		1	1		1	
10		142.53	143.26	GND as at 134.11m. Broken and calcitized		1	1		1	
10		143.26	145.56	More competent core; v. little calcite		1	1			
10		145.56	146.67	GND as at 134.11m; 50% broken and calcitic	1	2	2		1	
10		146.67	147.15	V. large qtz vein (37cm of core is 'pure' qtz); milky veinlets of calcite are incorporated.					1	
10		147.15	151.54	GND as at 134.11m; 50% broken and calcitic	1	2	1		2	

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 4 - 8, 2005

LOGGED BY: M. Stone / K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS					Selvages				% of VEIN & DISSEMINATED MATERIAL								Sulphides				Oxidation				Sample Number	Interval		Au (g/T)	sample type	vein comments	CSV	Width (m)
Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other										
																						From	To						
3	0.5	0.5	45		1.0	cb/q	4	3	2.0			2.0					4.0	3.0											0.00
1	2.5	5.5	45		0.5	q/chl	2	2		10.0		5.0					2.0	1.0			B291728	110.29	111.56	0.163			VA05046971	1.27
1	2.5	5.5	45		0.5	q/chl	2	2		10.0		5.0					2.0	1.0			B291729	110.29	111.56	0.307	PD/CA		VA05046971	1.27
																					B291730	STANDARD 1A		0.987	1A		VA05046971	
1	2.5	4.0	45	25	1.0	q	2		1.0			5.0						4.0			B291731	111.56	112.78	0.244			VA05046971	1.22
1	1.0	1.0	45		0.0					2.0		1.0						5.0			B291732	112.78	114.30	0.024			VA05046971	1.52
1	1.5	4.0	45	55	0.5	q	2	0		5.0		1.0						2.0			B291733	114.30	115.82	0.265			VA05046971	1.52
1	2.0	5.0	45		2.0	q/s	3	1		5.0		2.0						3.0			B291734	115.82	117.35	0.428			VA05046971	1.53
1	2.5	6.0	45	25	4.0	q/chl	4	2		7.0		10.0						4.0			B291735	117.35	118.87	0.158			VA05046971	1.52
																					B291736	BLANK		<0.005			VA05046971	
1	2.5	8.0	45	15	4.0	q/chl	3	2	5.0	10.0	1.0	7.0					0.0	3.0			B291737	118.87	120.40	0.191			VA05046971	1.53
3	0.3	0.3	45		2.0	q/chl	4	1		2.0		1.0						4.0			B291738	120.40	121.98	0.148			VA05046971	1.58
1	1.0	7.0	45	55	1.0	q	3		2.0	8.0		5.0						3.0								silicified zones (old veins)		
1	0.75	2.0	45	30						0.1		7.0									B291739	121.92	123.44	0.160		max sulphide percents	VA05046971	1.52
1	1.00	5.25	45	50						0.1		5.0									B291740	123.44	124.97	0.127			VA05046971	1.53
1	1.25	5.5	45	50						0.1											B291741	124.97	126.49	0.289			VA05046971	1.52
1	1.25	5.5	45	50						0.1											B291742	124.97	126.49	2.070	DUP		VA05046971	1.52
1	0.25	1.0	50																		B291743	126.49	128.02	0.174			VA05046971	1.53
1	1.50	3.5	35	40						0.1											B291744	128.02	129.54	0.084			VA05046971	1.52
1	3.50	6.0	40	45						1.0		1.0									B291745	129.54	130.50	0.452			VA05046971	0.96
1	0.25								10.0			15.0									B291746	130.50	131.06	0.378		qtz pieces; max sulphide percentages	VA05046971	0.56
1	1.00	4.5	40	20						0.1											B291747	131.06	132.59	0.464			VA05046971	1.53
1	1.50	5.75	40	45						0.1		0.1									B291748	132.59	134.11	0.123			VA05046971	1.52
1	1.50	5.75	40	45						0.1		0.1									B291749	132.59	134.11	0.200	PD/CA		VA05046971	1.52
																					B291750	STANDARD 4D		0.416	4D		VA05046971	
1	1.50	8.0	45	60	2.0	q/chl	3	1		15.0	2.0										B291751	134.11	135.64	0.195			VA05046971	1.53
1	2.50	5.0	35	45	5.0	q/chl	5	1	10.0	10.0		10.0					2.0	1.0			B291752	135.64	136.70	0.640			VA05046971	1.06
1	4.00	5.0	40	25						5.0							3.0				B291753	136.70	138.26	0.271			VA05046971	1.56
3	0.50	1.0	35							2.0							3.0										VA05046971	
1	2.00	4.0	50						20.0			5.0					3.0				B291754	138.26	138.68	0.728			VA05046971	0.42
3	3.00	3.0	30			cb/chl			15.0			2.0					1.0	1.0									VA05046971	
1	1.00	4.0	50	30						10.0		3.0					1.0	1.0			B291755	138.68	140.21	0.240			VA05046971	1.53
																					B291756	BLANK		0.012			VA05046971	
1	23.00	23.0	40						5.0	3.0							3.0				B291757	140.21	140.61	0.044			VA05046971	0.40
1	5.00	9.0	45	55	3.0	q/chl	4	0		5.0		2.0						3.0			B291758	140.61	142.04	0.136			VA05046971	1.43
1	3.00	12.0	45	55	3.0	q/chl	4	0		10.0		5.0						3.0			B291759	142.04	142.53	0.169			VA05046971	0.49
1	1.00	1.0	55		1.0	q	1														B291760	142.53	143.26	0.298			VA05046971	0.73
1	2.00	11.0	40	75	3.0	q/chl	3	0		8.0		5.0						4.0			B291761	143.26	144.78	0.357			VA05046971	1.52
1	2.00	11.0	40	75	3.0	q/chl	3	0		8.0		5.0						4.0			B291762	143.26	144.78	0.238	DUP		VA05046971	1.52
1	2.00	6.0	45		4.0	q/chl	3	0		2.0	0.1										B291763	144.78	145.56	0.270			VA05046971	0.78
1	2.00	8.0	45	30	2.0	q/chl	3	0		10.0		2.0						3.0			B291764	145.56	146.67	0.491			VA05046971	1.11
1	37.00	37.0	60	140	0.0							5.0						3.0			B291765	146.67	147.15	0.139			VA05046971	0.48
1	1.00	3.0	60		3.0	q	4	0		5.0											B291766	147.15	148.30	1.090			VA05046971	1.15
1	1.00	2.5	60		2.0	q/chl	3	1		5.0		5.0						3.0			B291767	148.30	149.35	0.957			VA05046971	1.05
1	4.00	7.5	65	70	2.0	q/chl	2	1		4.0											B291768	149.35	150.88	0.201			VA05046971	1.53
1	4.00	7.5	65	70	2.0	q/chl	2	1		4.0											B291769	149.35	150.88	0.310	PD/CA		VA05046971	1.53
																					B291770	STANDARD 3C		0.081	3C		VA05046971	
1	2.00	6.0	60	50	1.0	q/chl	2	0		4.0											B291771	150.88	151.54	0.178			VA05046971	0.66

DRILL LOG LEGEND P1	DATE: June 4 - 8, 2005	PAGE 9 of 12		
DRILL HOLE # : DG05-279C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence	

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BOAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	GEOLOGICAL DESCRIPTION			ROCK (Alteration)					
		From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		151.54	153.04	Sheeted vein system w/in calcitic GND.	1	2	1		2	
10		153.04	153.77	More sheeted veins, slightly more rust on microfractures at 30° to CA	2	2	1		1	
10		153.77	154.70	Highly alt'd section (chl) follows 1cm qtz vein (included in last sample). GND texture erased to whitish green homogeneous rock. Veinlets (0.1cm) of pure pyrite. Fractured on one to shiny plate w/ black ox'n product on surface (wipes away easily).	1	3	4		1	
10		154.70	155.45	Minor alt'd GND hits alt'd section from above at 80° to CA. Qtz veins silicified so appears as all selvage		1	2		1	
10		155.45	156.48	Minor alt'd GND. Calcite veinlets pervade and weaken rock, generally at 30°-50°.		1	1	1	2	
10		156.48	159.56	Minor to mod'ly alt'd GND (selvages produce mod alt'n). Calcite vnlets still pervasive & cause breakage generally at 40-60° to CA.	1	2	2		2	
10		159.56	160.57	Carb & sericite alt'd GND. Color is light grey, texture alt'd to more planar (pseudo-foliation), defined by tabular sericite & calcite. One fracture (to 20°) has smeared out pyrite (gold, platey, striated) at 20° to CA w/ calcite/sericite elongate to 25° from the other side (2 episodes movement?). Sample <1% py.		3			3	
10		160.57	161.54	Limonite appears on frac faces, at 20° & 45° to CA; still v. broken.	1	3			2	
10		161.54	163.07	Limonite increases w/in carb/ser alt'd rock so very crumbly. Color is light grey w/ rust-brown along fracs.	2	3			2	
10		163.07	164.59	Cont'd limonite as irregular fracs every few cm to 163.84m. After this, fewer limonized fractures, but calcite still present on them. Xeno 3x2cm f-grained (and foliated) diorite.	1	3			2	
10		164.59	166.12	V. minor alt'n in qtz-rich GND. Diss po & py throughout sample (<2%). Regular fractures @ 50°, lim no longer. 2x1cm xeno 3cm from qtz vn.		3			2	
10		166.12	167.64	Carb/sericite still present along numerous veinlets in random & irregular fractures.		3			2	
10		167.64	169.16	Minor alt'd GND. Two gouge sections @167.85m (4cm) & 168.21m (1.5cm). Alt'd to clay/sand size; no notable slickensides.	1	3		1	2	
10		169.16	171.40	V. minor alt'd GND. Only alt'n is w/in selvages of numerous qtz vns.	1	2	1		2	
10		171.40	172.26	Large qtz vn w/ lenses of massive sulphides. Selvage from 171.4-171.55m. Vein from 171.55-171.87m, selvage from 171.87-172.00m. Vein (3cm) after that w/ 3cm selvage.						
10		172.26	172.78	Alt'd GND w/ 4 veins of massive sulphides.	1	3	3	1	1	
10		172.78	173.62	Mod'ly alt'd GND		2	2		1	
10		173.62	174.29	Mod-highly alt'd GND. Selvages dominate the sample.		3	3			
10		174.29	175.06	Highly alt'd GND. Competent core. Color whitish green to pale grey.		3	3		1	
10		175.06	175.66	Carb/qtz alt'd GND. Crumbly texture, white to light grey in color.						
10		175.66	175.91	Gouge zone. Clay to gravel sized pieces of GND.						
10		175.91	176.15	Chloritized zone w/ 4 qtz veins. Massive pyrite forms in 0.5cm wide lenses adjacent to qtz; Rock effervesces in acid along these lenses - siderite (oxidized pyrite + carbonates)						
10		176.15	177.76	Unaltered GND						
10		177.76	184.40	Alt'd selvages around numerous qtz veins make up bulk of section.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 4 - 8, 2005

LOGGED BY: M. Stone / K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS									% of VEIN & DISSEMINATED MATERIAL													Interval						
					Selvages				Sulphides									Oxidation										
Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	sample type	vein comments	CSV	Width (m)
1	5.00	26.0	50		3.0	q/chl	4	1	15.0	10.0		1.0					4.0	4.0			B291772	151.54	153.04	**0.163**			VA05046971	1.50
1	2.50	10.0	60		1.0	q/chl	2	1	5.0	3.0							4.0				B291773	153.04	153.77	**0.456**			VA05046971	0.73
1	0.50	0.5	80						2.0		1.0						4.0				B291774	153.77	154.70	**0.239**			VA05046971	0.93
6	0.10	0.1	50						100.0								4.0											
1	0.50	2.0	50	80	3.0	chl/q	3	0	2.0	5.0	1.0	7.0					1.0				B291775	154.70	155.45	**0.829**			VA05046971	0.75
																					B291776	BLANK		**<0.005**			VA05046971	
1	2.00	3.0	40		2.0	q/chl	3	0	7.0			2.0					3.0	1.0			B291777	155.45	156.48	**0.292**			VA05046971	1.03
1	3.00	8.5	50	70	4.0	chl/q	4	0		10.0	1.0	5.0									B291778	156.48	157.79	**0.376**			VA05046971	1.31
1	1.20	5.0	50	40	3.0	q/chl	4	0		5.0											B291779	157.79	159.56	**0.166**			VA05046971	1.77
																					B291780	159.56	160.57	**0.321**			VA05046971	1.01
1	1.0	2.0	30	40	1.0	q/s	4	0		5.0											B291781	160.57	161.54	**0.749**			VA05046971	0.97
1	1.0	2.0	30	40	1.0	q/s	4	0		5.0											B291782	160.57	161.54	**0.395**	DUP		VA05046971	0.97
1	1.5	2.0	30	80	1.0	q/s	3	1		5.0											B291783	161.54	163.07	**1.105**			VA05046971	1.53
1	1.5	2.5	45	55	1.0	q/s/cb	2	1		8.0	0.1										B291784	163.07	164.59	**0.204**			VA05046971	1.52
1	1.5	3.0	60	45	2.0	q/s	4	0		10.0	1.0	5.0					1.0				B291785	164.59	166.12	**0.251**			VA05046971	1.53
1	1.0	3.0	45						0.1	5.0											B291786	166.12	167.64	**0.899**			VA05046971	1.52
1	1.0	5.0	55	45	2.0	q/s	4	1	3.0	8.0		1.0					5.0				B291787	167.64	169.16	**0.653**			VA05046971	1.52
1	2.0	7.0	55		1.0	q/s/cb	4	1	1.0	5.0		2.0					3.0				B291788	169.16	170.74	**0.191**			VA05046971	1.58
1	2.0	7.0	55		1.0	q/s/cb	4	1	1.0	5.0		2.0					3.0				B291789	169.16	170.74	**0.442**	PD/CA		VA05046971	1.58
																					B291790	STANDARD 4D		**0.368**	4D		VA05046971	
1	2.5	5.0	40	70	2.0	q/s/cb	4	1	2.0	8.0		5.0					3.0	3.0			B291791	170.74	171.40	**0.301**			VA05046971	0.66
1	32.0	32.0	60		30	q/s/cb	5	1	20.0	5.0		10.0					4.0	1.0			B291792	171.40	172.26	**7.760**			VA05046971	0.86
6	0.6	2.4	60						10.0			75.0					4.0	0.0			B291793	172.26	172.78	**9.370**		in alt'n zone - selvages not distinguishable	VA05046971	0.52
1	1.0	2.0	60																							adjacent to sulph veins		
1	1.0	4.0	70	130	10	q/s/cb	4	0	1.0	5.0		5.0									B291794	172.78	173.62	**0.169**			VA05046971	0.84
1	0.5	3.0	55		10	q/s/cb	5	0	6.0	10.0		4.0					3.0				B291795	173.62	174.29	**0.373**			VA05046971	0.67
																					B291796	BLANK		**0.030**			VA05046971	
1	1.0	1.0	55						0.1	5.0		0.1					4.0				B291797	174.29	175.06	**2.130**			VA05046971	0.77
1	0.8	1.6	60		1.0	q/s/cb	4	0	0.1	8.0											B291798	175.06	175.66	**0.136**			VA05046971	0.60
																					B291799	175.66	175.91	**0.473**			VA05046971	0.25
1	1.0	3.0	45		16.0	q/s/cb	5	0	15.0								3.0				B291800	175.91	176.15	**1.645**			VA05046971	0.24
1	1.0	5.0	45		10.0	chl	5	0	1.0	5.0											B291801	176.15	177.76	**0.393**			VA05046971	1.61
						s	5																					
						cb	2																					
1	1.0	5.0	45		10.0	chl	5	0	1.0	5.0											B291802	176.15	177.76	**0.562**	DUP		VA05046971	1.61
						s	5																					
						cb	2																					
1	20.0	20.0	45		50.0	chl	4		30.0								4.0				B291803	177.76	178.30	**0.868**			VA05046971	0.54
						s	4																					
						cb	4																					
1	1.0	2.0	45		1.0	q	3	0		3.0		1.0									B291804	178.30	179.83	**0.135**			VA05046971	1.53
						chl	2																					
3	0.5	0.5	20		1.0	cb	3	0	0.0												B291805	179.83	181.36	**0.280**			VA05046971	1.53
						q	3																					
1	1.0	4.0	45		0.5	q	2	0		12.0	1.0						2.0				B291806	181.36	182.88	**0.398**			VA05046971	1.52
1	1.0	3.2	50		7.0	q	5	0		5.0											B291807	182.88	184.40	**0.037**			VA05046971	1.52
						s	2																					
						chl	3																					

DRILL LOG LEGEND P1	DATE: June 4 - 8, 2005	PAGE 11 of 12	
DRILL HOLE # : DG05-279C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BCAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	GEOLOGICAL DESCRIPTION From:	To:	Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		185.93	186.83	Rounded xeno w/ ragged edges, 3x2cm, at 186.25m.						
10		186.83	188.07	Minor alt'd GND. V. broken up due to calcite and limonite pervading along microfractures and throughout matrix of GND.	1	3	1	1	1	
10		188.07	188.98	Minor alt'd GND. Lim & calcite on microfractues. Xenolith at 188.65m, 3x2cm.	1	2		1	1	
10		188.98	190.50	GND w/ calcite throughout matrix and microfractures. Very broken and crumbly core		2	1	2	2	
10		190.50	201.17	Unalt'd GND w/ qtz and qtz/carb veins. At 190.62, rounded xeno of fine-grained diorite w/ 2mm rxn rims. Ox'd py (90%) + aspy (10%) concentrated in 10cm zones: at 190.90m-191.00m and at 192.02-192.12m. No affiliated veinage. Xenoliths at: 194.5m, 195.4m, and 196.55m.		1				

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 4 - 8, 2005

LOGGED BY: M. Stone / K. Whitehead

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar , 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS									% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	sample type	vein comments	CSV	Width (m)
					Selvages				Sulphides								Oxidation											
Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
3	2.0	5.5	50		15.0	chl	4		10.0					10.0							B291808	184.40	185.93	0.166			VA05046971	1.53
						q	2																					
						s	3																					
3	2.0	5.5	50		15.0	chl	4		10.0					10.0							B291809	184.40	185.93	0.138	PD/CA		VA05046971	1.53
						q	2																					
						s	3																					
																					B291810	STANDARD 2B		3.020	2B		VA05046971	
1	2.0	2.0	50		10.0	chl	4		10.0	10.0																		
						q	3																					
						s	3																					
1	1.2	1.2	70		12.0	chl															B291811	185.93	186.83	0.107			VA05046971	0.90
						q																						
3	0.2	2.0	30	70	4.0	chl																						
						q																						
						s																						
1	1.0	1.0	45		1.0	q	2	0				1.0						5.0			B291812	186.83	188.07	0.057			VA05046971	1.24
						s	2																					
																					B291813	188.07	188.98	0.022			VA05046971	0.91
1	4.0	4.0			20.0	chl	4	0				5.0						4.0			B291814	188.98	190.50	4.490		angles not dist. b/c qtz in pieces.	VA05046971	1.52
						s	4																					
1	0.5	0.5	50		0.2	q	2	0	0.0												B291815	190.50	192.02	0.063			VA05046971	1.52
																					B291816	BLANK		<0.005			VA05046971	
3	0.5	2.0	45		1.5	q	3	0	3.0	5.0		1.0					2.0	4.0			B291817	192.02	193.55	0.052			VA05046971	1.53
						chl	2																					
						cb	2																					
6	0.5	0.5	45		4.0	chl	4	3				10.0														nice, euhedral aspy, up to 1.3cm long			
1	0.5	1.0	60		1.5	chl	2	0	2.0	10.0							5.0				B291818	193.55	195.07	0.072			VA05046971	1.52
						q	3																					
1	1.5	5.0	45	60	1.0	q	3	0		8.0	1.0	5.0						3.0			B291819	195.07	196.60	0.857			VA05046971	1.53
						chl	2																					
1	2.0	5.0	45		2.0	q	3		5.0	3.0											B291820	196.60	198.12	0.414			VA05046971	1.52
						chl	1																					
1	2.0	8.0	45		0.5	q	1			3.0		1.0						2.0			B291821	198.12	199.64	3.380			VA05046971	1.52
1	2.0	8.0	45		0.5	q	1			3.0		1.0						2.0			B291822	198.12	199.64	1.130	DUP		VA05046971	1.52
1	1.5	11.0	45		0.5	q	2		2.0		1.0	8.0						0.0			B291823	199.64	201.17	0.208			VA05046971	1.53
																							EOH					

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-280C

PROJECT: Dublin Gulch - 1735

DATE STARTED:	DATE COMPLETED:
06-Jun-05	10-Jun-05
LOGGED BY:	
Kristian Whitehead & Terry Croteau	
CONTRACTOR:	
Britton Brothers	

DRILLING DETAILS

Hole Diameter: HQ
Overburden: 6.10m
Deviation:
Casing: 6.10m
Core Size: HQ
Cement (# Bags): 0
Plug Depth: N/A
Notes: No plug necessary.

FROM	TO	LITHOLOGY
6.10	202.78	Granodiorite

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

GROUND ELEVATION:
BEARING: 000 | DIP: -50°
COORD SYSTEM: NAD 27: | EASTING: 459107 | NORTHING: 7099141
COORD SYSTEM: NAD 83: | EASTING: 458988 | NORTHING: 7099328
NAD 27 (CORRECTED for historic grid): | EASTING: 459077 | NORTHING: 7099151
SECTION LINE(historic grid)

SAMPLING DETAILS

Sample Sequence: B292501 - B292559
Requisition #: MASP448STRGOL.05Q | Date Shipped: 10-June-05
Lab Record #: VA05047189 | Date Received: 27-June-05
Sample Sequence: B292560 - B292707
Requisition #: MASP448STRGOL.05Q | Date Shipped: 13-June-05
Lab Record #: VA05047825 | Date Received: 30-June-05

Duplicates:	B292502, B292522, B292542, B292562, B292582, B292602, B292622, B292642, B292662, B292682, B292702
Preparation Duplicate/ Check Assay:	B292509, B292529, B292549, B292568, B292589, B292609, B292629, B292649, B292669, B292689
Standards:	B292510, B292530, B292550, B292570, B292590, B292610, B292630, B292650, B292670, B292690
Blanks:	B292516, B292536, B292556, B292576, B292596, B292616, B292636, B292656, B292676, B292696

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	DIP (+27 Corr)
50	333.0	50.7	359.0	000.0
125	333.3	51.3	359.3	000.3
207	334.7	51.4	000.7	001.7

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: June 6 - 10, 2005 PAGE 1 of 10	
DRILL HOLE # : DG05-280C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-6.10			Overburden - Drill Casing; no recovery						
10	6.10-202.78			GND 40% qtz, 20% kspar, 15% bt, 10% Hal	3			1		
10		6.10	10.67	Broken GND: Core is extremely weathered and broken. Most pieces are angular, but some subangular - rounded. Sugary textured GND also present throughout. Lim is pervasive, and recovery is poor						
10		10.67	12.19	GND alterations trends to more clay rich gouge. Qtz eyes present with GND frags. Lim is pervasive.	3			2		
10		12.19	13.72	GND becomes slightly altered, lim is pervasive. @12.39m, GND becomes more fractured and sugary textured, lim staining becomes more intense. Veinlets present in fractured core; angles are indeterminate.	2			1		
10		13.72	14.02	Core is fractured and broken. Lim is pervasive. Clay alteration is less intense. Veinlets in section appear to be running at 35° to CA	2			1		
10		14.02	15.34							
10		15.34	16.50	Gouge, clay and sand w/ minor gravel pieces. Limonite is heavy on fracs. Zone of hydrothermal alteration. Limonite abruptly ends @ 16.90m	3	1		3		
10		16.50	16.76							
10		16.76	18.29	Core is extremely broken w/ poor core recovery. Aspy can be seen as thin coating on what looks like fractured surfaces	2					
10		18.29	19.29							
10		19.29	21.50	At ~19.20m: a fault/alteration zone. Evident from sandy and clay residue on core. Looks like aspy is remnant, but oxidized	2	1		1		
10		21.50	26.63	GND has bleached intervals, core has suffered some decay from sericite of fracs as evidence, broken core is demonstrating aspy oxidation and crystals	2	2	1	1	0	
10		26.63	31.37	Core becomes intensely oxidized to a dull brown colour, limonite is on fracs and moderately pervasive. Sericite is abundant on fracs and is pervasive. Chlorite is weak to moderate. Core is soft w/ oxidized aspy on fracture surfaces. Veins are essentially relict w/ oxidized aspy. Mafics are scarce and core crumbles when scratched in sections	4	3	2	1		
				From 28.63m to 28.60m, an orangey-gold coloured clay seam w/ oxidized aspy & possibly py. Contact @ 28.69m preserved @ 42° to C.A.	3	2		4		
				Another clay seam from 29.05 to 29.19m. Clay is uniform, light dull brown, w/ minor orangey-gold colours on contact. Uncertain if contact @ 29.19 is preserved but @ 35° to C.A.	3	2		5		
				Clay seam from 29.62 to 29.84m; core is orangey tiger colour. Oxidized and intact aspy and py	3	2		4		
				Clay seam from 30.48 to 30.91m; vein is relict by aspy veining, @~50°. Core is abundant w/ limonite	5	1	1	3	1	
10		31.37	31.50							
10		31.50	33.46	At 31.50m limonite completely and abruptly ends. GND is altered to a grey sericite rich, soft core. Mafics are still present, yet less in abundance than in unaltered GND. Sericite is pervasive and abundant on fracs and vein contacts. Qtz veins are somewhat intact w/ diss oxidized/unaltered aspy predominant. Core is essentially light grey in colour and uniform	4	4	1	2	1	
10		33.46	34.69							
10		34.69	35.08	Grey-white clay gouge alteration zone. No contacts preserved, some minor dissem ox'd aspy	4	3	1	4	1	
10		35.08	36.36							
10		36.36	38.95	At 36.36m, fault/slickensides @ 30° to CA, aspy/qtz vein, aspy ~25%, fault appeared to cut through vein, not activate along vein						
10		38.95	39.43	GND loses its mafics, core is dull greenish grey w/ sericite and chlorite present	3	2	2			
10		39.43	39.70	Semi massive aspy + py qtz vein. Sulphides are somewhat concentrated @ centre of vein w/ stringers/blebs running outwards. Py content ~3-5%, aspy ~40-45%. Qtz remainder w/ qtz being an opaque white						
10		39.70	40.49	GND is essentially digested to qtz eyes and sericite clay (good recovery). Core has a light green chlorite hue and has relict aspy and py vein/veinlets. 39.70 contact @ 30°, 40.49 contact has slicken lineations indicating a fault @ 40°	5	5	2	5		
10		40.49	40.63							
10		40.63	40.65	One 2.25cm thick qtz vein w/ disseminated aspy + py. angle 35-40°. Photo of area included.						
10		40.65	41.03							
10		41.03	43.54	GND continues to be devoid of mafics; sericite and chlorite to a minor state dominate, core is bleached with powdery, light grey colour.	3	3	1			
				From 42.14-42.35m, core is altered to white-grey clay and qtz eyes. Slickensided surface @~50° to CA. Surface had minor aspy 'slickened'.	3	4	1	4		
10		43.54	44.20	GND alteration zone, begins with clay predominant and then progresses to clay/ qtz eyes and broken core. All core is bleached with little to no mafics. Aspy is dissem w/ py. Sericite abundant on fracs and mod'ly pervasive	3	3	1	2		
10		44.20	46.50							
10		46.50	47.42	Hydrothermal alt'n zone (gouge). Sericite/qtz eyes/ grey-white clay w/ dissem aspy.	3	3		3		
10		47.42	48.15	Alt'd / bleached core as progressing from above. Gouge unit @47.85-47.93m. Sulphides (semi-massive) pyrite (30%), aspy (5-10%).	3	3	2	1		
10		48.15	50.09							
10		50.09	50.20	Clay gouge unit. Clay is light grey with aspy ox'd within (~5%)	3	3	1	5		
10		50.20	53.23							
10		53.23	53.38	Gouge, broken core, alteration zone. Core is light grey abundant w/ sericite, bleached	3	3	1	3	2	
10		55.38	55.59	Chlorite alteration zone. Core is light grey white w/ green hue. Sericite abundant	3	3	2			
10		55.59	56.39	Gouge/qtz eyes w/in semi-competent hydrothermal alteration zone. Core is light grey w/ pervasive sericite and on frac. Minor carbonates. Trace chlorite	3	3		2	1	
10		56.39	56.61	Medium grey uniform clay, looks like aspy clay. Directly adjacent @ 56.53-56.61m a qtz vein w/ aspy stringers	3			5		
10		56.61	57.09	Gouge alteration zone, core is white grey w/ minor green hue (chlorite). Qtz eyes, sericite dominant	3	4	1	4		

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n
Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: June 6 - 10, 2005

LOGGED BY: Kristian Whitehead, Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite
Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

	VEINS					Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	sample type	vein comments	CSV	Width (m)	VA05047184 Return Samples
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To						
0																														
0																						B292501	6.10	7.62	0.088			VA05047189	1.52	
0																						B292502	6.10	7.62	0.062	DUP		VA05047189	1.52	
0																						B292503	7.62	9.14	0.102			VA05047189	1.52	
0																						B292504	9.14	10.67	0.143			VA05047189	1.53	
0																						B292505	10.67	12.19	0.199			VA05047189	1.52	
3	1	0.2	0.2										5.0									B292506	12.19	13.72	1.020		Veinlets are broken and difficult to orient	VA05047189	1.53	
1	1	0.2	0.2										3.0									B292507	13.72	14.02	0.332		Veinlets are broken and difficult to orient	VA05047189	0.30	
																						B292508	15.24	16.76	0.430			VA05047189	1.52	
																						B292509	15.24	16.76	0.509	PD/CA		VA05047189	1.52	
																						B292510	STANDARD 6F		2.650	6F		VA05047189		
1	1	0.75											0.1									B292511	16.76	18.29	0.122			VA05047189	1.53	
1	6	0.25	0.25	40									50.0									B292512	18.29	18.90	0.161			VA05047189	0.61	
										0.1	1.0											B292513	18.90	19.81	0.332			VA05047189	0.91	
1	1	0.25	0.25	30	35								1.0					1.0				B292514	19.81	21.34	0.276			VA05047189	1.53	
													3.0									B292515	21.34	22.86	0.145		QTZ PIECES; aspy tr to 3%	VA05047189	1.52	
																						B292516	BLANK		<0.005			VA05047189		
3	1	0.75	1.5	40	55								5.0									B292517	22.86	24.38	0.460		aspy: tr. to 5%	VA05047189	1.52	0.225
7	1	1.0	3.5	35	45	0.1	1						5.0									B292518	24.38	25.91	0.231		aspy: tr. to 5%	VA05047189	1.53	0.356
7	1	1.5	3.25	35	85								3.0									B292519	25.91	27.76	0.336		aspy: tr. to 3%	VA05047189	1.85	0.365
4	1	0.5	1.5	45						1.0			5.0									B292520	27.76	29.05	0.241		py: tr. to 1%; aspy: tr. to 5%	VA05047189	1.29	0.531
										1.0			3.0									B292521	29.05	30.48	0.208		py: tr. to 1%; aspy: tr. to 3%	VA05047189	1.43	0.471
										1.0			3.0									B292522	29.05	30.48	0.283	DUP	py: tr. to 1%; aspy: tr. to 3%	VA05047189	1.43	
										1.0			8.0					5.0				B292523	30.48	31.50	0.418			VA05047189	1.02	0.539
										0.1			10.0					5.0				B292524	31.50	32.00	0.503			VA05047189	0.50	
2	1	0.5	1.0	50	40					0.1			2.0					4.0				B292525	32.00	33.53	0.299			VA05047189	1.53	0.449
										0.1			0.1					4.0				B292526	33.53	34.69	0.483		pieces	VA05047189	1.16	0.601
													1.0									B292527	34.69	35.06	0.169		pieces	VA05047189	0.37	
2	1	0.25	0.5	45						0.1		5.0										B292528	35.06	36.58	0.263			VA05047189	1.52	0.685
2	1	0.25	0.5	45						0.1		5.0										B292529	35.06	36.58	0.261	PD/CA		VA05047189	1.52	
																						B292530	STANDARD 5E		1.250	5E		VA05047189		
13	1	1.0	8.5	45	75					1.0			25.0									B292531	36.58	38.10	0.267			VA05047189	1.52	0.372
4	1	0.75	2.25	50						0.1	0.1		15.0					1.0				B292532	38.10	39.43	0.191			VA05047189	1.33	0.35
1	1	11.0	11.0	45	50					5.0			45.0					2.0				B292533	39.43	39.70	0.249		includes sulph veins	VA05047189	0.27	0.371
										1.0			10.0					2.0				B292534	39.70	40.49	0.166		clay altered	VA05047189	0.79	
																						B292535	40.49	41.25	0.050			VA05047189	0.76	
																						B292536	BLANK		<0.005			VA05047189		
1	1	3.0	3.0	50		0.1	1						1.0									B292537	41.25	42.42	0.103			VA05047189	1.17	0.229
4	1	1.0	2.0	45		0.1	1						5.0									B292538	42.42	43.54	0.115			VA05047189	1.12	0.177
													5.0									B292539	43.54	44.20	0.167		qtz pieces	VA05047189	0.66	
4	1	0.75	2.25	55	50								1.0									B292540	44.20	45.72	0.162			VA05047189	1.52	0.334
2	1	0.5	1.0	55	60								3.0									B292541	45.72	46.95	0.096			VA05047189	1.23	
2	1	0.5	1.0	55	60								3.0									B292542	45.72	46.95	0.110	DUP		VA05047189	1.23	0.195
2	1	1.25	1.75	45									5.0									B292543	46.95	48.15	0.072		alteration zone	VA05047189	1.20	0.212
2	1	0.5	0.75	50									2.0									B292544	48.15	48.77	0.085			VA05047189	0.62	
1	1	0.25	0.5	30									2.0									B292545	48.77	50.21	0.062			VA05047189	1.44	0.243
4	1	1.0	1.75	40	55								2.0									B292546	50.21	51.82	0.049			VA05047189	1.61	0.252
2	1	0.25	0.5	50	60																	B292547	51.82	53.38	0.074			VA05047189	1.56	0.252
1	4	1.0	1.0	40									3.0					1.0				B292548	53.38	54.86	0.041			VA05047189	1.48	0.226
1	4	1.0	1.0	40									3.0					1.0				B292549	53.38	54.86	0.041	PD/CA		VA05047189	1.48	
																						B292550	STANDARD 2B		2.870	2B		VA05047189		
1	1	0.5	0.5	30									0.1									B292551	54.86	55.33	0.025			VA05047189	0.47	0.196
4	1	4.0	5.75	35	40					2.0			2.0									B292552	55.33	56.39	0.149			VA05047189	1.06	
1	1	4.5	4.5	40									3.0									B292553	56.39	57.91	0.128			VA05047189	1.52	0.214

DRILL LOG LEGEND P1	DATE: June 6 - 10, 2005 PAGE 3 of 10	
DRILL HOLE # : DG05-280C	FeOx 0 = Unoxidized 5 = Intensely Ox'd Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQB = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		57.09	57.91	Core continues to be bleached, devoid of mafics, sericite rich, yet competent area caught between 2 hydrothermal alt'n zones. Dissem aspy (1%) and py (tr.)	3	3		1		
10		57.91	58.91	Gouge alteration zone, core is white grey w/ minor green hue (chlorite). Qtz eyes, sericite dominant	3	3	1	3		
10		58.91	61.00	Core is altered/bleached, yet competent. Core is light grey w/ green (chl) hue. Core is easily scratched, little to no mafics. Sericite on fracs, and moderately pervasive	3	3	1	3.0		
10		61.00	61.32							
10		61.32	61.71	Core has been etched and bleached, however, mafics are still intact. Salt/pepper appearance		2	1	1		
10		61.71	62.16							
10		62.16	62.48	Grey white clay seam perhaps fault gouge due to abundant slickensides throughout immediate section		3		5		
10		62.48	62.59	Core has been etched and bleached, however, mafics are still intact. Salt/pepper appearance		2	2	1		
10		62.59	63.60							
10		63.60	66.89	At 63.60m is a slickenside surface w/ aspy and ox aspy on contact @ 45° to CA. Another, at 63.92m, slickenside surface @40° to CA.						
10		66.89	68.48	Altered GND, core is bleached to light grey, greenish hue. Minor aspy dissem bits probable that a vein was proximal only lost in recovery. Core becomes gouge/med grey clay. Core is v. broken w/ poor core recovery. Carb in form of veinlets. At 68.63m, a slickenside surface @40° to CA		2	2	1	1	
10		68.48	70.41	Chloritized, altered, bleached GND. Core has slight green hue (chlorite). Core is sericite rich, core can easily be scratched, contains several qtz/carb veins/veinlets @ 68.78: slickenside, 60° @ 69.76: slickenside, 30°		4	2			
10		70.41	72.60							
10		72.60	75.26	Altered GND. Bleached to light grey, green; essentially the selvage around a qtz/carb and sulphide vein/stringers @ 72.68-72.69m, @ 40° to CA. @ 72.60m: slickenside, 35-40° to CA. At 74.73m, slickensides @ 25°-30° to CA.						
10		75.26	75.37	Altered chloritized GND. Selvage around a 0.5cm wide calcite vein		4	2			
10		75.37	76.00							
10		76.00	77.46	Clay gouge w/ qtz eyes, occasional pieces (some w/ slickenside surfaces). Clay is med grey w/ minor sulphide oxidation mixed in	4	3	1	5	1	
10		77.46	81.03	At 77.72m, a slickenside surface, @40° to CA. At 80.60m, slickenside surface @60° to CA, noted that area is altered w/in 2-3cm away		2	2		1	
10		81.03	81.70	Alteration selvage leading to fault gouge @ 81.70 - 81.87m, alteration selvage is light grey-green (chlorite) abundant w/ sericite and devoid of mafics		4	2	0		
10		81.70	82.30	Carbonate stringers w/ aspy and carb veins running ~50° to CA w/in other side of above mentioned alteration selvage from gouge focal point		4	2		5	
10		82.30	82.32	A 2.5cm wide carbonate qtz vein @ 25° to CA w/ ~5% aspy.						
10		82.32	82.56	Alteration selvage continues. @82.56 - slickenside @ 60° to C.A., aspy. on contact surface		4	2		1	
10		82.56	82.74	Clay gouge, light grey clay w/ qtz eyes, aspy disseminated (~5%); contact @ 82.74m is slickensided @ 20° to CA w/ selvage alteration continuing to ~82.94m		4	1	5		
10		82.74	82.83	A qtz/carb vein (1.25cm thick w/ py and aspy) @ 30° to CA is on a site of a fault indicated by slickensides (@ same 30° angle)						
10		82.83	85.69	@85.07: a slickenside, 65°-70° to CA.@85.07: a 1.5cm thick qtz/aspy vein, 65°-70° to CA. Aspy ~20% w/ 10cm wide (either side) chlorite bleached sericite prevalent alteration selvage. Trace py.						
10		85.69	88.94	Core is very broken, yet unaltered. Abundant 'vein like' selvages which are typically @ 40-50° to CA. Broken core is occurring commonly on these vein like selvages, which demonstrate aspy. Core would have an estimate of ~1-3% aspy. Some minor chlorite staining on frac surfaces and occasional slickenside pieces						
10		88.94	89.22	Altered GND. Core is bleached, sericite rich, chloritic stained. Minor mafics visible. Qtz eyes beginning to appear. Aspy stringer/veinlet x-cutting core @ 40-55° to CA, yet sulphides are oxidized mostly	3	3	1	1		
10		89.22	89.95	Core is v. broken, but pieces are demonstrating slickensides on veneers of aspy/calcite. @ 89.92m, slickenside surface of aspy coating. Possible py, 50° to CA.						
10		89.95	90.21	@89.95m: slickenside surface of aspy coating. Possible py, 50° to C.A. Altered selvage GND. Core is light grey-white w/ green (chl) hue. Soft core, abundant sericite w/ trace dissem aspy.		3	1	1		
10		90.21	90.28	White to light grey clay gouge. Qtz eyes		4	1	5		
10		90.28	90.68	Core is v. broken with slickensides on pieces w/ aspy & py & chl on contact surfaces						
10		90.68	91.85	Core is v. broken and is breaking down selvages/veinlets @ 40-60° to CA w/ py and aspy on frac surfaces w/ a lesser extent qtz and carb (sheeted veinlet system may be interpreted)						
10		91.85	92.96							
10		92.96	96.01	GND continues to retain sheeted vein like system. Typical vein/selvage spacing ~ 5cm, and ~55°-60° to CA.						
				From 94.25 to 94.53m, GND becomes slightly bleached and mafics reduce to half regular percentage, w/ a 1cm thick qtz vein, 40° to CA.		1	1			
10		96.01	96.54							
10		96.54	96.80	Core is altered to v. soft. 50% clay, 50% core, core is bleached, yet 5% mafics remain. Chlorite presence gives green hue to colour @ 96.70m: slickensides @ 40-45° to CA.		4	1	3		
10		96.80	97.54	Py and aspy thin frac coating on frac which is along core axis						
10		97.54	98.62							

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n

Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, qb = carbonate, b = biotite, qe = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar , 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

Date: June 6 - 10, 2005

LOGGED BY: Kristian Whitehead, Terry Croteau

VEINS											% of VEIN & DISSEMINATED MATERIAL														Interval						
						Selvages				Sulphides									Oxidation													
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	sample type	vein comments	CSV	Width (m)	VA05047184 Return Samples
																						B292554	57.91	58.91	0.067		clay zone	VA05047189	1.00	0.211
																						B292555	58.91	59.44	0.067		clay zone	VA05047189	0.53	0.273
																						B292556	BLANK		<0.005			VA05047189		
2	1	0.75	1.25	40	50								5.0									B292557	59.44	60.96	0.037			VA05047189	1.52	
1	1	1.0	1.0	50									1.0									B292558	60.96	62.16	0.012			VA05047189	1.20	0.286
													3.0									B292559	62.16	62.48	0.008		gouge	VA05047189	0.32	
3	1	0.75	1.25	50	35								3.0									B292560	62.48	64.01	0.028			VA05047825	1.53	0.16
3	1	1.0	1.75	50	40																	B292561	64.01	65.53	0.061		qtz + qtz/carb veins	VA05047825	1.52	0.157
3	1	1.0	1.75	50	40																	B292562	64.01	65.53	0.039	DUP	qtz + qtz/carb veins	VA05047825	1.52	
4	1	0.5	2.0	50	60								0.1									B292563	65.53	67.02	0.037			VA05047825	1.49	0.137
																						B292564	67.02	68.58	0.036		broken core/ gouge	VA05047825	1.56	0.165
1	1	0.25	0.25		35					2.0			0.1									B292565	68.58	70.10	0.032			VA05047825	1.52	0.147
1	4	0.25	0.25	35						2.0			0.1																	
2	1	0.5	1.0	40						25.0					1.0							B292566	70.10	70.41	0.076		qtz + carb + sulph veins	VA05047825	0.31	0.174
3	1	0.25	0.75	50	60					0.1												B292567	70.41	71.63	0.043			VA05047825	1.22	
6	1	0.50	3.25	50									5.0									B292568	71.63	73.15	0.049		qtz + qtz/carb veins	VA05047825	1.52	0.231
6	1	0.50	3.25	50									5.0									B292569	71.63	73.15	0.059	PD/CA	qtz + qtz/carb veins	VA05047825	1.52	
																						B292570	STANDARD 3C		0.087	3C		VA05047825		
8	1	0.5	2.25	50									2.0									B292571	73.15	74.68	0.031			VA05047825	1.53	-0.194
1	4	0.75	0.75	50									2.0									B292572	74.68	75.26	0.028			VA05047825	0.58	0.196
2	4	0.5	0.75	50																		B292573	75.26	76.20	0.032			VA05047825	0.94	
																						B292574	76.20	77.46	0.034		broken core	VA05047825	1.26	0.163
9	1	0.5	2.75	40	50					0.1			0.1									B292575	77.46	79.18	0.037			VA05047825	1.72	0.211
																						B292576	BLANK		<0.005			VA05047825		
5	1	0.5	1.75	50		2.0	3			0.1			0.1									B292577	79.18	80.40	0.049			VA05047825	1.22	0.139
4	1	0.5	2.0	40		1.0	2			0.1			0.1									B292578	80.40	81.03	0.054			VA05047825	0.63	0.124
1	4	0.25	0.25	40						0.1			0.1																	
2	1	0.25	0.5	50									8.0									B292579	81.03	82.30	0.072			VA05047825	1.27	
2	4	2.0	2.25	50									5.0																	
1	3	1.5	1.5	30						0.1			1.0									B292580	82.30	82.94	0.068			VA05047825	0.64	
1	6	0.25	0.25	40		1.0	2			0.1			1.0									B292581	82.94	83.82	0.079			VA05047825	0.88	
1	6	0.25	0.25	40		1.0	2			0.1			1.0									B292582	82.94	83.82	0.112	DUP		VA05047825	0.88	
2	1	1.0	2.0	55	70					1.0			5.0									B292583	83.82	85.34	0.079			VA05047825	1.52	
4	1	0.5	2.0	40		0.5	2						0.1									B292584	85.34	86.87	0.073		4 qtz veins and pieces	VA05047825	1.53	
2	1	0.25	0.5	45		1.0	2						3.0									B292585	86.87	88.39	0.082		2 veins and qtz pieces	VA05047825	1.52	
3	1	0.5	2.0	45	50	1.0	2						3.0									B292586	88.39	89.92	0.086		3 veins and pieces	VA05047825	1.53	
4	1	0.5	1.75	40	45	1.0	2						1.0									B292587	89.92	90.68	0.065			VA05047825	0.76	
										1.0			2.0									B292588	90.68	91.44	0.076		v. broken core	VA05047825	0.76	
										1.0			2.0									B292589	90.68	91.44	0.075	PD/CA		VA05047825	0.76	
																						B292590	STANDARD 5E		1.46	5E		VA05047825		
										1.0			1.0									B292591	91.44	92.96	0.075		v. broken core	VA05047825	1.52	
5	1	0.25	1.25	50		1.0	2			10.0			5.0									B292592	92.96	94.49	0.119		py: tr. to 10%	VA05047825	1.53	
4	1	0.25	1.0	45		1.0	2						2.0									B292593	94.49	96.01	0.092			VA05047825	1.52	0.408
										0.1			1.0									B292594	96.01	96.90	0.145		broken core	VA05047825	0.89	0.235
10	1	1.0	6.25	50		1.0	2			2.0			90.0									B292595	96.90	99.06	0.061		aspy: tr. to 90%	VA05047825	2.16	0.218

DRILL LOG LEGEND P1 | DATE: June 6 - 10, 2005 | PAGE 5 of 10

DRILL HOLE # : DG05-280C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd
Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered
Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; QVE = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		98.62	102.11	Core is abundant w/ fracs (45°-50° to C.A.), common w/ slickensides of aspy/py thus adding to the amount of sheeted veins accounted for.						
10		102.11	117.06	Sheeted veins continue through entire unit, save for bleached altered zone (103.63 - 104.19). Angles typically 40-55° to CA w/ widths ranging from <0.25cm to 0.50cm. Dissem aspy as the predominant sulphide w/ tr po, tr-2% py. Slickensides are common on frac surfaces w/ sulphides on those contacts. Occasional chlorite staining on fracture surface						
				From 103.63 to 104.19m, GND is bleached ,altered zone w/ clay gouge @ ~ 103.74 - 103.89. gouge/pieces of core shows aspy on qtz surfaces, clay is light grey-white	1	2	1	3		
				At 113.53, a 2cm carbonate vein w/ trace aspy (30° to CA) is cross-cut by an aspy veinlet, @45° to CA.						
				From 115.82 to 115.92m, core is altered and bleached, with oxidized aspy, core is easily scratched, sericite is minor to moderate, oxidized aspy veinlets (~5-8%)	2	2	1	1		
10		117.06	117.20	Continued alteration unit as above, core is bleached, however mafics remain, sericite is moderate and grey-looking ox'd aspy is ~5%. Core is easily scratched by a nail, minor clay, some carb veinlets present. Sheeted veining continues at 5-10cm spacing w/ veins/selvages typically 35-50° to CA and <0.75cm wide. Slickensided frac surfaces remain common w/ aspy on surfaces	2	2	1	1	2	
10		117.20	121.42							
10		121.42	121.63	Alteration zone, core is bleached to little or no mafics, sericite and chlorite are prevalent.						
10		121.63	123.44							
10		123.44	129.00	GND begins to bleach out and carbonates begin to pervade the core by coating and veinlets. Core progressively bleaches to ~123.70m where it remains constant until ~129.00m. Core can easily be scratched, qtz veins tough to see because digested; core displays mafics only. Salt and pepper appearance due to bleaching/sericite clay w/ minor chlorite hue. Aspy is present as med-dark grey oxidized veinlets. Core appears as "acid etched"		2	1		2	
10		129.00	130.19							
10		130.19	130.55	Gouge/clay seam, digested bleached core, although some mafic-retained zones. Sericite/chlorite present. Core is v. soft. Contact @130.19m, @20° to CA, cutting veins that are @~ 50°-60° to CA, carbonates present as stringers/veinlets	3	1	1	2		
10		130.55	131.30							
10		131.30	132.02	V. broken bleached/alt'd core. Core reduced to sandy sericite clay w/ some gravel sized pieces. **Note:** still remains a sheeted vn system, vning intensity ebbs & flows. From ~132.0-137.0m: core has a high amount of sheeted vns/meter (~1 per 5cm).		3	2	2	2	
10		132.02	137.09							
10		137.09	137.15	A chlorite/sericite/altered/stained core w/ almost rectangular carbs pass through the core @ ~40-45° to CA. Core immediately surrounding is mafic devoid. No visible sulphides associated.		2	2		2	
10		137.15	138.75	Core is bleached & alt'd to a mafic free, chlorite/sericite prevalent core. Core has greenish hue. Dissem py & aspy around relict selvages/vns/vnlets.		3	2			
10		138.75	139.05							
10		139.05	140.12	Core becomes alt'd grey w/ no visible mafics, sericite & chlorite prevalent. Calcite stringer initially present although they somewhat follow ~50° to CA w/ larger veins.		2	2		2	
10		140.12	140.33	Semi-massive to massive py (85%), aspy (15%) vein. Contact angle @140.33m is @~70° to CA.						
10		140.33	140.60	Grey clay gouge is rich w/ dissem sulphides, although they have been mostly oxidized & thus difficult to discern concentration or percentages of py & aspy. Looks like aspy is prevalent based on grey color & sparkles. Contact @ 140.60m is @30° to CA.						
10		140.60	144.27	Continues to be alt'd & sheeted vn system remains continuous onwards. GND alteration is notably increasing in chlorite, and core is displaying more prominent green color w/ biotite fading.						
10		144.27	144.54	Alt'd GND core is bleached w/ little to no mafics. Core has green hue speckled w/ carb spots (2-5%). Sericite & chlorite present; Core is easily scratched, and is essentially the selvage of py & aspy & sphalerite. Qtz vein @144.53m @40° to CA. Sheet vn system continues.		2	2	1	2	

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n

Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: June 6 - 10, 2005

LOGGED BY: Kristian Whitehead, Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, ca = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Interval						
						Selvages				Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	Ox. State 0-5	(0-5)	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	sample type	vein comments	CSV	Width (m)	VA05047184 Return Samples
																						B292596	BLANK		<0.005			VA05047825		
9	1	0.75	3.75	45	50	1.0	2			0.1			90.0									B292597	99.06	100.58	0.062		aspy: tr. to 90%	VA05047825	1.52	0.222
2	4	0.1	0.2	45	50																									
4	1	0.5	2.5	50	55	1.0																B292598	100.58	101.05	0.066			VA05047825	0.47	0.29
2	1	2.0	3.0	45	50	1.0	2			2.0			50.0									B292599	101.05	101.66	0.116		aspy: 2-50%	VA05047825	0.61	
4	1	0.5	2.25	45	55	0.5	1			1.0			50.0									B292600	101.66	103.63	0.08		aspy: 2-50%	VA05047825	1.97	0.299
													50.0									B292601	103.63	104.19	0.058		aspy: 2-50% gouge (clay) w/ qtz pieces	VA05047825	0.56	0.49
													50.0									B292602	103.63	104.19	0.086	DUP	aspy: 2-50% gouge (clay) w/ qtz pieces	VA05047825	0.56	
				45	50	0.5	2			2.0			50.0									B292603	104.19	105.16	0.108		aspy: 2-50%	VA05047825	0.97	
													20.0									B292604	105.16	106.68	0.104		v. broken; aspy: tr. to 20%	VA05047825	1.52	0.455
9	1	0.5	6.25	50	55	1.0	1				2.0		50.0									B292605	106.68	108.20	0.116		aspy: 2-50%	VA05047825	1.52	0.499
6	1	0.5	2.75	50		0.5	1						10.0									B292606	108.20	109.73	0.147		aspy: 1-10%	VA05047825	1.53	0.479
10	1	0.75	5.5	50	55	0.25							3.0									B292607	109.73	111.25	0.077		aspy: tr. - 3%	VA05047825	1.52	0.686
9	1	0.75	4.75	50		0.25	1			0.1			30.0									B292608	111.25	112.78	0.07		aspy: tr. - 30%	VA05047825	1.53	0.681
9	1	0.75	4.75	50		0.25	1			0.1			30.0									B292609	111.25	112.78	0.087	PD/CA		VA05047825	1.53	
																						B292610	STANDARD 5E		1.47	5E		VA05047825		
6	1	0.75	3.0	50	55								50.0									B292611	112.78	113.41	0.099		aspy: tr. - 50%	VA05047825	0.63	0.712
1	4	1.5	1.5	30									0.1									B292612	113.41	113.69	0.141			VA05047825	0.28	
1	6	0.25	0.25	45									80.0																	
						0.2	1						5.0									B292613	113.69	114.30	0.058		aspy: tr. - 5%	VA05047825	0.61	
2	1	0.5	1.0			0.2	1			0.1			3.0									B292614	114.30	115.82	0.037		aspy: tr - 3%; 2 veins plus broken pieces	VA05047825	1.52	0.578
9	1	0.5	3.25	35	50	0.1	1						50.0									B292615	115.82	117.35	0.043		aspy: tr. - 50%	VA05047825	1.53	0.393
																						B292616	BLANK		<0.005			VA05047825		
8	1	0.5	3.5	35	50	0.2	1						80.0									B292617	117.35	118.87	0.062		aspy: tr. - 80%	VA05047825	1.52	0.477
				50		0.5	1						3.0									B292618	118.87	120.40	0.093			VA05047825	1.53	0.59
4	1	0.25	2.0	40	60	0.5	1						10.0									B292619	120.40	121.92	0.126		aspy: tr. - 10%	VA05047825	1.52	0.295
10	1	0.5	5.25	45	50	0.5	1						30.0									B292620	121.92	123.44	0.121		aspy: tr. - 30%	VA05047825	1.52	0.358
2	1	0.5	1.0	40	55								3.0									B292621	123.44	124.97	0.047		aspy: tr - 3%	VA05047825	1.53	0.338
2	1	0.5	1.0	40	55								3.0									B292622	123.44	124.97	0.044	DUP		VA05047825	1.53	0.406
													0.1									B292623	124.97	126.49	0.051		bleached/ broken core	VA05047825	1.52	
1	1	1.0	1.0	55									0.1									B292624	126.49	128.02	0.117			VA05047825	1.53	
																						B292625	128.02	129.54	0.137		bleached out	VA05047825	1.52	0.434
6	1	0.5	4.75	50	60								1.0									B292626	129.54	131.06	0.158			VA05047825	1.52	0.335
2	1	0.5	1.0	60	65	0.1	1						5.0									B292627	131.06	132.59	0.229			VA05047825	1.53	0.336
17	1	1.5	9.0	55	60	0.1	1						3.0									B292628	132.59	134.11	0.214			VA05047825	1.52	0.271
17	1	1.5	9.0	55	60	0.1	1						3.0									B292629	132.59	134.11	0.228	PD/CA		VA05047825	1.52	
																						B292630	STANDARD 2B		3.26	2B		VA05047825		
11	1	1.0	6.25	40	60								90.0									B292631	134.11	135.64	0.221		aspy: 0-90% depending on vein	VA05047825	1.53	0.384
1	1	0.25	0.25	20							0.1											B292632	135.64	137.16	0.162			VA05047825	1.52	0.238
18	1	1.5	10.75	50						1.0			1.0																	
4	1	1.0		50	55								1.0									B292633	137.16	137.63	0.386			VA05047825	0.47	0.339
1	1	0.5	0.5	50									50.0									B292634	137.63	138.68	0.167			VA05047825	1.05	
4	6	0.5	2.0	60						40.0																				
2	1			50																		B292635	138.68	139.05	0.058			VA05047825	0.37	0.256
																						B292636	BLANK		<0.005			VA05047825		
																						B292637	139.05	139.80	0.106			VA05047825	0.75	
2	1	1.0	1.5	50						2.0						0.1						B292638	139.80	140.33	1.03			VA05047825	0.53	
1	4	1.75	1.75	55									0.1																	
3	6	10.0	14.0	50	55					85.0			15.0									B292639	140.33	140.60	0.287			VA05047825	0.27	0.484
5	1	0.5	3.0	50	60								1.0									B292640	140.60	141.73	0.066			VA05047825	1.13	
10	1	1.5	7.0	50	60	0.5	2			15.0			10.0									B292641	141.73	143.26	0.232			VA05047825	1.53	0.257
10	1	1.5	7.0	50	60	0.5	2			15.0			10.0									B292642	141.73	143.26	0.377	DUP		VA05047825	1.53	
8	1	0.5	5.25	50	55	2.0	2			0.1			1.0									B292643	143.26	144.27	0.096			VA05047825	1.01	0.294
3	1	0.25	0.75	55	40					0.1			0.1									B292644	144.27	144.78	0.265			VA05047825	0.51	NSS

DRILL LOG LEGEND P1	DATE: June 6 - 10, 2005	PAGE 7 of 10		
DRILL HOLE # : DG05-280C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence	

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMQN = 20; DIOR = 25; MQD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		144.54	158.50							
10		158.50	162.04	Bleached/alt'd zone. Core is light green to light grey-white. Carbs are spotted w/in core like 'olive loaf'. Carb vns & stringer are present. sheeted vning continues, vns are ranging from 0.25-1.5cm thick and angle to CA has increased to ~70-75° to CA.		4	3	1	2	
10		162.04	163.65							
10		163.65	164.12	Sulphide qtz vn contacts @~65-70° to CA. 20-25% py & 20-25% aspy, sulphides are dissem throughout, but are somewhat oriented ~70° to CA (see photo). Surrounding core is alt'd to sericite/chlorite, yet coherent core.		2	2	1	1	
10		164.12	164.55							
10		164.55	165.03	Qtz sulphide vn w/ 2% aspy & ~2% py. Sulphide vnlets in vn are @~60-70° to CA.						
10		165.03	168.42	At 167.52m a slickenside @20° to CA, aspy on surface sheared & partially oxidized.						
10		168.42	168.64	Qtz/carb semi-massive py/aspy vn @~65-70° to CA. Alt'd selvage is continuous to 169.55m. Alt'n is abundant w/ sericite, minor chlorite (5%), little to no mafics, core is bleach & scratchable w/ a nail. Sheeted vning continues w/ spacing of vns/vnlets @~2-5cm apart w/in selvage.	1	3	2		2	
10		168.64	170.06							
10		170.06	170.69	Highly alt'd selvage leading to fault gouge clay @170.69-170.76m. Selvage is sericite abundant (25-30%), chlorite is ~5-8%. No mafics visible, minor relict qtz vns highlighted by aspy dissems or stringer @ typical 60-70° to CA.		4	2		2	
10		170.76	172.21	Core is mod alt'd, little to no mafics, essentially all selvage.		4	2	1	2	
10		172.21	172.49							
10		172.49	174.71	Core is mod alt, little to no mafics, essentially all selvage.		4	2	1	2	
10		174.71	175.26							
10		175.26	175.43	Core is extremely bleached & etched yet v. coherent (looks sand blasted & acidified). Stringers of py & aspy run w/ some minor direction ~70-80° to CA. Sericite & chlorite present.		3	2	2	1	
10		175.43	177.60							
10		177.60	177.64	A 4cm wide qtz/aspy (15%) vn @80° to CA. Alt'd selvage large & alt'n is significant.	1	4	2			
10		177.64	178.56							
10		178.56	181.36	Sheeted vning continues @70-80° to CA w/ spacing ~@5-8cm at most. From 181.36-182.66m, core is too alt'd to see vning system, yet continues from next box over.						
10		181.36	184.24							
10		184.24	185.93	Alt'd selvage that appears to be focused from a qtz/carb vn that's 6cm wide @45° to CA w/ 5-8% py & 3-5% aspy. @~185.29-185.93m. Alt'n intensifies to a category 4-5. Core is v. bleached, mafic free, w/ only sulphide stringers of ox'd py & aspy w/ abundant sericite & less chlorite. Dissems w/ GND perhaps not related to vning may be occurring but not observable enough to conclude for certain.		4	2	1	3	
10		185.93	190.50							
10		190.50	197.62	Sulphides, predominantly aspy, is being deposited via vnlets & stringers <0.1cm or mm sizes of qtz & carbs x-cutting larger vns, etc. Core would be estimated to contain ~2-3% sulphides total as a result. Sheeted vns appear to have disappeared but perhaps they haven't but the alt'n relicted the vns & discerning vns is no longer possible.		2	2		1	

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n

Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: June 6 - 10, 2005

LOGGED BY: Kristian Whitehead, Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

		VEINS								% of VEIN & DISSEMINATED MATERIAL																									
							Selvages			Sulphides										Oxidation															
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other	Sample Number	Interval From	Interval To	Au (g/T)	sample type	vein comments	CSV	Width (m)	VA05047184 Return Samples
1	6	1.5	1.5	40					55.0			35.0		2.0																			
									0.1			5.0									B292645	144.78	146.30	0.14		x-cutting carb stringers	VA05047825	1.52	
5	1	1.0	5.5	40	70				0.1			30.0									B292646	146.30	147.83	0.152		aspy: tr to 30%, depending on vein	VA05047825	1.53	0.287
15	1	1.0	6.0	70	60	27	2		2.0			20.0									B292647	147.83	149.35	0.103		aspy: tr. To 20%, depending on vein	VA05047825	1.52	0.343
6	1	0.5	5.5	60	70	61.0	3					40.0									B292648	149.35	150.88	0.108		aspy: trace to 40%, depending on vein	VA05047825	1.53	0.308
6	1	0.5	5.5	60	70	61.0	3					40.0									B292649	149.35	150.88	0.104	PD/CA		VA05047825	1.53	
																					B292650	STANDARD 6F		2.48	6F		VA05047825		
15	1	0.5	9.0	65	70	2.0	2					5.0									B292651	150.88	152.40	0.122			VA05047825	1.52	0.319
16	1	0.5	6.5	65	70	0.2															B292652	152.40	153.92	0.041			VA05047825	1.52	
11	1	2.0	7.0	65	70	17.0	4	2	1.5			20.0									B292653	153.92	155.45	0.062		aspy: tr. To 20%, depending on vein	VA05047825	1.53	
7	1	0.75	2.75	50	70	27	3	2				5.0									B292654	155.45	156.97	0.123			VA05047825	1.52	
8	1	0.5	5.5	70								10.0									B292655	156.97	158.50	0.094		aspy: tr. To 10%, depending on vein	VA05047825	1.53	
																					B292656	BLANK		<0.005			VA05047825		
5	1	0.5	3.75	70	60	150	4	1				10.0									B292657	158.50	160.02	0.162		aspy: tr. To 10%, depending on vein	VA05047825	1.52	
8	1	2.75	7.5	60	70	150	3	1													B292658	160.02	161.54	0.318			VA05047825	1.52	
2	4	2.0	3.0	70					0.1			1.0																					
1	6	0.5	0.5	65					70.0			20.0																					
14	1	1.5	10.25	70	80	20	3					2.0									B292659	161.54	163.07	0.131			VA05047825	1.53	
7	1	3.0	6.0	70		33	3	1	2.0			10.0									B292660	163.07	163.70	1.17		aspy: tr. To 10%, depending on vein	VA05047825	0.63	
1	6	35.75	35.75	65	70	43	4		25.0			25.0									B292661	163.70	164.12	0.529			VA05047825	0.42	
1	6	35.75	35.75	65	70	43	4		25.0			25.0									B292662	163.70	164.12	0.615	DUP		VA05047825	0.42	
2	1	1.5	2.0	70								30.0									B292663	164.12	164.59	0.865		aspy: tr. To 30%, depending on vein	VA05047825	0.47	
1	1	42.0	42.0	70		78	4	2	2.0			3.0									B292664	164.59	165.03	0.78			VA05047825	0.44	
5	1	0.5	3.5	75	80				25.0			25.0									B292665	165.03	166.12	0.167			VA05047825	1.09	
9	1	5.0	11.5	70	75	23	3	1	2.0			10.0									B292666	166.12	167.64	0.468			VA05047825	1.52	
6	1	1.25	5.0	70					1.0			2.0									B292667	167.64	168.42	0.341			VA05047825	0.78	
1	3	12.0	12.0	60	70	150	4	1	25.0			10.0		8.0		8.0					B292668	168.42	168.64	1.35		other' is carb	VA05047825	0.22	
1	6	3.25	3.25	65	70	150	4	1	100.0																								
1	3	12.0	12.0	60	70	150	4	1	25.0			10.0		8.0		8.0					B292669	168.42	168.64	1.38	PD/CA		VA05047825	0.22	
1	6	3.25	3.25	65	70	150	4	1	100.0																								
																					B292670	STANDARD 7G		4.57	7G		VA05047825		
2	1	0.5	1.0	65								1.0									B292671	168.64	169.16	0.207			VA05047825	0.52	
17	1	1.0	7.25	75	80	150	3		0.1			15.0									B292672	169.16	170.69	0.186		aspy: tr. To 15%, depending on vein	VA05047825	1.53	
17	1	1.0	10.5	70	75	150	3					15.0									B292673	170.69	172.21	0.22		aspy: tr. To 15%, depending on vein	VA05047825	1.52	
13	1	1.5	8.0	70	75	120	3		0.1			15.0									B292674	172.21	173.74	0.219		aspy: tr. To 15%, depending on vein	VA05047825	1.53	
10	1	1.0	6.25	60	70	150	3		0.1			1.0									B292675	173.74	175.26	0.212			VA05047825	1.52	
																					B292676	BLANK		<0.005			VA05047825		
7	1	1.25	4.75	75	80	150	3	2	20.0			25.0									B292677	175.26	176.25	0.167		py: tr. To 20%, depending on vein aspy: tr to 30%, depending on vein	VA05047825	0.99	
13	1	0.5	6.0	70		0.1	1					0.1									B292678	176.25	176.78	0.114			VA05047825	0.53	
26	1	4.25	17.0	75	80	32	2		0.1			15.0									B292679	176.78	178.31	0.24		aspy: tr. To 15%, depending on vein	VA05047825	1.53	
14	1	0.5	8.75	65	80							3.0									B292680	178.31	179.67	0.099		aspy: tr. To 3%	VA05047825	1.36	
14	1	0.25	6.25	65	70				1.0			5.0									B292681	179.67	180.22	0.124		aspy: tr. To 5%, depending on vein	VA05047825	0.55	
1	4	1.5	1.5	65	70																												
14	1	0.25	6.25	65	70				1.0			5.0									B292682	179.67	180.22	0.173	DUP		VA05047825	0.55	
1	4	1.5	1.5	65	70																												
7	1	0.5	5.25	70	80							2.0									B292683	180.22	181.26	0.145			VA05047825	1.04	
5	1	0.5	2.75	65	70	74	5					5.0									B292684	181.26	182.12	0.103		aspy: tr. To 5%, depending on vein	VA05047825	0.86	
2	1	0.25	0.5	70								0.1									B292685	182.12	182.58	0.071			VA05047825	0.46	
1	4	0.75	0.75	70		42	5					2.0																					
25	1	1.0	8.0	60	70							0.1									B292686	182.58	184.24	0.081			VA05047825	1.66	
3	4	6.0	8.0	45	75	162	4		8.0			5.0		1.0							B292687	184.24	185.93	0.761		aspy: tr. To 5%, depending on vein	VA05047825	1.69	
				60	65				1.0			5.0									B292688	185.93	187.45	0.14		aspy: tr. To 5%, depending on vein too altered to see	VA05047825	1.52	
				60	65				1.0			5.0									B292689	185.93	187.45	0.127	PD/CA		VA05047825	1.52	
																					B292690	STANDARD 4D		0.461	4D		VA05047825		
10	1	0.5	5.25	75	80							0.1									B292691	187.45	188.98	0.023			VA05047825	1.53	
1	4	1.0	1.0	50								0.1																					
																					B292692	188.98	189.86	0.04		too alt'd to see	VA05047825	0.88	
2	1	1.5	2.0	70	75							0.1									B292693	189.86	190.60	0.03			VA05047825	0.74	

DRILL LOG LEGEND P1	DATE: June 6 - 10, 2005	PAGE 9 of 10	
DRILL HOLE # : DG05-280C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAM = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
				At 195.58, the core becomes extremely alt'd to sericite & chlorite. The core is mafic-devoid & sulphides are ox'd almost completely. Some carb vnlets are preserved. Qtz eyes are small yet give core texture. Core almost is pure white in places yet core is competent, not clay. Appears as core has undergone acid etching from hot hydrofluids. At 195.95m a slickenside @ 40° to CA w/ a black graphitic looking ox'n product forming a thick coating (1-2mm) w/ slickensides on it		4	2		1	
10		197.62	198.35	The core is riddled w/ sulphide vnlets of py/aspy & ox'd sulphides. There is an abundance concentrated from 197.86-198.20m @~50% sulphides, ox'n is either high causing thick black graphite-like build up or it bismuthinite (unsure). Sulphides has relative angle of orientation @~40-55° to CA (see photos).						
10		198.35	202.78	Core becomes v. salt and pepper bleached w/ stringers & vnlets of predominantly aspy or ox'd grey sulphides throughout. Typical angle on discernable vns/vnlets @60-70°. To end of hole continued w/ unalt'd GND w/ fracs typical @60-85° to CA w/ some fracs occurring on vnlets of sulphides.		1	0	0	2	
10		202.78	206.65							
				EOH						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 6 - 10, 2005

LOGGED BY: Kristian Whitehead, Terry Croteau

Selvage Alteration: phl = chlorite, k = K-spar, s = sericite, q = quartz/silica, ob = carbonate, b = biotite, oe = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 6 = quartz/chlorite, 8 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval						
						Selvages			Sulphides									Oxidation				Sample Number				sample type	vein comments	CSV	Width (m)	VA05047184 Return Samples
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration (0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To	Au (g/T)					
1	4	4.0	4.0	55	60	71.0	3		0.1																					
8	1	1.0	5.75	70		38	4	2				15.0									B292694	190.60	192.02	0.079			VA05047825	1.42	
13	1	0.75	5.75	45	60	150	2	1													B292695	192.02	193.55	0.073			VA05047825	1.53	0.351
																					B292696	BLANK		<0.005			VA05047825		
												10.0									B292697	193.55	195.07	0.038		none visible due to alt'n	VA05047825	1.52	0.228
																					B292698	195.07	196.50	0.143			VA05047825	1.43	0.35
																					B292699	196.50	197.62	0.078			VA05047825	1.12	0.286
																					B292700	197.62	198.35	1.165			VA05047825	0.73	
																					B292701	198.35	199.64	0.065			VA05047825	1.29	0.295
																					B292702	198.35	199.64	0.047	DUP		VA05047825	1.29	
1	4	0.5	0.5	50								0.1									B292703	199.64	201.17	0.055			VA05047825	1.53	0.264
1	6	0.5	0.5	80								20.0					5.0				B292704	201.17	202.69	0.061			VA05047825	1.52	0.273
3	1	1.0	2.5	65					0.1			3.0									B292705	202.69	204.22	0.118		aspy: tr. To 5%, depending on vein	VA05047825	1.53	0.325
7	1	0.5	4.0			6.0						20.0					4.0				B292706	204.22	205.74	0.049		aspy: tr. To 20%, depending on vein	VA05047825	1.52	0.343
																					B292707	205.74	206.65	0.022			VA05047825	0.91	
																					EOH								

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-281C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1001m

BEARING: 000 | DIP: -50°

DATE STARTED: June 8, 2005 (night) | DATE COMPLETED: June 11 (day)

COORD SYSTEM: NAD 27: EASTING: 459631 NORTHING: 7099239

COORD SYSTEM: NAD 83: EASTING: 459512 NORTHING: 7099424

NAD 27 (CORRECTED for historic grid): EASTING: 459601 NORTHING: 7099249

LOGGED BY: M. Stone

SECTION LINE(historic grid): 459601E

CONTRACTOR: Britton Brothers

SAMPLING DETAILS

Sample Sequence: B291824 - B292033

Requisition #: MASP448STRGOL.05Q | Date Shipped: 14-June-05

Lab Record #: VA05049846 | Date Received: 24-June-05

DRILLING DETAILS

Hole Diameter: HQ

Overburden: to 24.38m

Deviation:

Casing: 24.38m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

Duplicates:	B291842, B291861, BB291883, B291902, B291922, B291942, B291962, B291981, B292002, B292022
Preparation Duplicate/ Check Assay:	B291829, B291850, B291869, B291889, B291909, B291929, B291949, B291969, B291989, B292009, B292029
Standards:	B291830, B291850, B291870, B291890, B291910, B291930, B291950, B291970, B291990, B292010, B292030
Blanks:	B291836, B291856, B291876, B291716, B291936, B291956, B291970, B291990, B292016,

FROM	TO	LITHOLOGY
24.38	43.65	MSED
43.65	222.5	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+ 27 Corr)
75	335.9	48	001.9	002.9
150	338.1	48.2	004.1	005.1
222.5	337	47.4	003	004

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: 8 to 11-June-05 PAGE	of 14		
DRILL HOLE #: DG05-281C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence	

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-24.38	0.00	24.38	Casing						
80	24.38-43.65	24.38	25.91	10cm GND section (24.38-24.48m); followed by metaseds w/ v. finely-laminated (<1mm) bedding, well-preserved w/ subtle compositional variation (i.e. more mafic/more felsic) btwn layers. Pure qtz pebbles make up 20% of total pebbles, have metaseds on margins so veining exists w/in metaseds. Ox'n through whole core.	3			1		
80		25.91	27.73	Metaseds as described above. One qtz vein offset by microfracture. Microfrac has same strike as bedding but cuts across w/in core. Strike 40° to CA.	2		1	1		
80		27.73	32.22	Gouge. Gravel to clay texture. V. few relicts of metaseds, pieces up to 6cm (qtz eyes or coherent mafic beds). Purple hue to some sections - high hematite content. Other zones have euhedral hematite grains ~2mm diameter. Color light yellowish brown w/ lenses ~1cm wide of pale whitish blue, dark brown, mustard yellow.	4	1		4		
80		32.22	33.74	Back to competent, moderately oxidized argillite as described above. Bedding @ 30° to CA. Beds have been moved along micro-fractures.	3	1		1		
80		33.74	36.45	Gouge as above (27.73-32.22m). Remnant hematitic bedding @ 34.4m, @ 25° to CA. Hematite crystals w/in qtz vns (2%).	4	1		4		
80		36.45	37.50	Gouge w/ qtz section 15cm wide.	3	1		3		
80		37.50	39.62	Clay to sandy-textured alt'd metaseds, 20% pebbles 1cm-4cm.	4	1		4		
80		39.62	43.65	GND infiltrates metaseds in 40cm, 30cm & 10cm sections. Carb (calcite) on frac faces.	3	1		1	1	
10	43.65-222.50	43.65	44.20	Unalt'd GND w/ carb/qtz veins & qtz veins w/ ~1cm selvages.	1				1	
10		44.20	45.62	Unalt'd GND except on fractures & micro-fractures where limonite is, and around qtz vns w/ tiny selvages.	1				1	
10		45.62	47.14	Calc & lim throughout GND veinlets & matrix. Crumbly texture.	2			1	2	
10		47.14	49.29	More competent GND w/ lim & calcite on fractures	1				1	
10		49.29	53.34	Crumbly GND w/ lim on micro-fractures & through matrix.	3	1		2	2	
10		53.34	54.86	8cm competent GND & gouge material in 10cm length.	3			2	2	
10		54.86	57.60	Competent but crumbly core, lim & calcite pervasive.	3			1	2	
10		57.60	61.34	1mm-2mm thick encrustations of lim on frac surfaces; calcite inside that layer, and through cracks in qtz vns.	2		1		1	
10		61.34	62.66	22cm gouge zone surrounded by 50cm selvage of alt'd GND. Color of alt'd material (selvage) is light brown. Gouge is whitish orange w/ pale blue/white clayey material w/ gravel-size qtz eyes/oxidized GND.	3	2	1	3	1	
10		62.66	64.01	Limonite stained, v. broken GND.	2	2	1	1	1	
10		64.01	65.53	Mod'ly alt'd GND. Few unalt'd sections (5cm long); rest pervaded w/ limonite.						
10		65.53	66.14	Minor alt'd GND. Ox'd selvages around qtz vns; calcite 1mm vnlets w/in veins & GND.	1	1	1		1	
10		66.14	67.06	Highly alt'd GND, limonite throughout matrix & veinlets. Color is pale greenish-yellowish brown & texture is clay to gravel. Common veinlet direction 10° to CA.	2	2	1	1	1	
10		67.06	67.47	Gouge to clay to sand texture. Slickensides defined in limonite/calcite fracture @ 25° to CA.	3	2	2	2	1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 8 to June 11, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, ce = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)		Notes	CSV	Width (m)	veins/metre	VA05048596 Return Samples
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To							
2	1	4.0	4.5			0.4	q	2	2													B291824	24.38	25.91	0.020		qtz pieces	VA05049846	1.53	1.3	
8	1	3.0	11	35	20	0.5	q	2	2													B291825	25.91	27.43	0.009			VA05049846	1.52	5.3	0.277
2	1	0.5	1.0	15		0.5	q	2	1	2.0								5.0				B291826	27.43	27.73	0.026			VA05049846	0.30	6.7	0.174
2	1	0.3	0.6	15		1.0	q	2	2													B291827	27.73	28.96	0.089			VA05049846	1.23	1.6	
																						B291828	28.96	30.48	0.016			VA05049846	1.52	0.0	0.062
																						B291829	28.96	30.48	0.017	PD/CA		VA05049846	1.52	0.0	
																						B291830	STANDARD 5E		1.265	5E		VA05049846			
																						B291831	30.48	31.10	0.132			VA05049846	0.62	0.0	0.245
																						B291832	31.10	32.22	0.087			VA05049846	1.12	0.0	
3	1	1.8	2.4	50	55	6.0	q	1	2													B291833	32.22	33.74	0.013			VA05049846	1.52	2.0	0.326
																						B291834	33.74	35.06	0.032			VA05049846	1.32	0.0	NSS
2	1	1.0	2.0							2.0								5.0				B291835	35.06	36.58	1.020		qtz pc's, selvage gouged	VA05049846	1.52	1.3	0.13
																						B291836	BLANK		<0.005			VA05049846			
3	1	15	17	80																		B291837	36.58	37.50	0.062			VA05049846	0.92	3.3	0.486
																						B291838	37.50	38.13	0.585			VA05049846	0.63	0.0	
																						B291839	38.13	39.62	0.294			VA05049846	1.49	0.0	0.556
																						B291840	39.62	40.90	0.463			VA05049846	1.28	0.0	0.918
																						B291841	40.90	41.80	1.245			VA05049846	0.90	0.0	0.96
																						B291842	40.90	41.80	0.767	DUP		VA05049846	0.90	0.0	
2	1	1.2	2.4	80		4.0	q	3	1	2.0								5.0				B291843	41.80	43.65	0.383			VA05049846	1.85	1.1	0.769
8	3	0.5	2.0	80		1.0	q	3	3													B291844	43.65	44.20	0.099			VA05049846	0.55	14.5	
							cb	1																							
1	1	1.0	1.0	80		1.0	q	2	1												1.0						other' is hematite				
4	1	1.0	4.0	70		0.5	q				7.0											B291845	44.20	45.62	0.164			VA05049846	1.42	2.8	0.743
1	1	1.0	1.0	70		2.0	q	3													1.0	B291846	45.62	47.14	0.546		other' is hematite	VA05049846	1.52	0.7	1.59
							chl	3																							
																						B291847	47.14	47.87	0.086			VA05049846	0.73	0.0	0.46
																						B291848	47.87	48.43	0.063			VA05049846	0.56	0.0	0.936
																						B291849	47.87	48.43	0.089	PD/CA		VA05049846	0.56	0.0	
																						B291850	STANDARD 6F		2.680	6F		VA05049846			
																						B291851	48.43	49.29	0.724			VA05049846	0.86	0.0	
																						B291852	49.29	50.29	0.180			VA05049846	1.00	0.0	
																						B291853	50.29	51.82	0.332			VA05049846	1.53	0.0	2.27
																						B291854	51.82	53.34	0.150			VA05049846	1.52	0.0	1.32
																						B291855	53.34	54.50	0.598			VA05049846	1.16	0.0	1.045
																						B291856	BLANK		<0.005			VA05049846			
																						B291857	54.50	54.86	0.153			VA05049846	0.36	0.0	
																						B291858	54.86	56.19	0.360			VA05049846	1.33	0.0	1.06
2	1	1.0	1.5	60		2.0	q	3	2													B291859	56.19	57.60	0.911			VA05049846	1.41	1.4	0.934
							chl	1																							
4	1	1.0	2.5	65	60	2.0	q	3	1												1.0	B291860	57.60	59.27	0.179		other' is hematite	VA05049846	1.67	2.4	1.1
							s	1																							
4	1	4.0	12	60		2.0	q						5.0								1.0	B291861	59.27	60.76	4.050		other' is hematite	VA05049846	1.49	2.7	5.65
4	1	4.0	12	60		2.0	q						5.0								1.0	B291862	59.27	60.76	0.814	DUP		VA05049846	1.49	2.7	
2	1	0.6	1.2	60		0.5	q	1	2													B291863	60.76	61.34	0.870			VA05049846	0.58	3.4	1.48
							chl	1																							
																						B291864	61.34	62.66	0.386			VA05049846	1.32	0.0	
1	1	1.0	1.0	60		1.0	q	3	1													B291865	62.66	64.01	0.186			VA05049846	1.35	0.7	0.642
							chl	1																							
							s	2																							
3	1	2.0	5.0	50	60	3.0	q	1		0.1			4.0					5.0	4.0			B291866	64.01	65.53	0.350			VA05049846	1.52	2.0	2.48
							chl	1																							
							s	2																							
3	1	1.0	3.0																			B291867	65.53	66.14	0.438			VA05049846	0.61	4.9	0.805
																						B291868	66.14	67.06	0.156			VA05049846	0.92	0.0	
																						B291869	66.14	67.06	0.226	PD/CA		VA05049846	0.92	0.0	
																						B291870	STANDARD 6F		2.750	6F		VA05049846			
1	1	1.0	1.0	35		0.5	q	3	2													B291871	67.06	67.47	1.040			VA05049846	0.41	2.4	0.628
							chl	1																							

DRILL HOLE #: DG05-281C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd
Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered
Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION — Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		67.47	69.03	Limonite 90% pervasive in section, 10% unalt'd GND. Randomly-oriented calcite veinlets throughout.	3	2	2	1	1	
10		69.03	69.41	GND stained brown w/ little original texture remaining.	3	2	1	1	1	
10		69.41	70.31	Unalt'd GND & vns of qtz w/ moderate selvages. Lim & carb in less frequent veinlets.	1	1	1		1	
10		70.31	70.65	Limonite and carbonate staining pervasive. Overall, colour is light brown. 40% clay weathering makes rock weak but competent except 4cm gouge (clay)	3	3	1	2	1	
10		70.65	72.11	Limonite and carb less prevalent, but seen on ragged veinlets, generally trending ~10° to CA. Unaltered GND where not affected by sheeted vein set: 50% veins broken up (just linear qtz chunks)	1	1			1	
10		72.11	73.60	Limonite and carbonate pervading GND to weaker, but coherent core as at 70.31-72.11m. Early in sample, low angle fracture face shows lineated calcite (drawn - 40° to CA)	3	3	1	1	2	
10		73.60	74.46	Very weak rock due to pervasive limonite and calcite in < 0.2cm widths	3	2	1	2	1	
10		74.46	75.56	Sample is ~35% massive qtz, probably broken up and compacted old veins. GND weakened by pervasive lim and calcite.	3	2			2	
10		75.56	76.65	V. crumbly and clay-rich GND altered through pervasive limonite and calcite	3	4	1	2	2	
10		76.65	78.07	Sand-size material to GND chunks up to ~5cm.	4	3	1	2	1	
10		78.07	79.25	Extremely altered to white/brown clay-rich matrix. Calcite notable throughout.	3	3	1	1	2	
10		79.25	83.82	Gouge to crumbly, sericitized GND. Slickenside in muddy black clay on fract @10° to CA.	4	4	2	3	2	
10		83.82	84.60	Competent unaltered to moderate altered GND	1	2	1		1	
10		84.60	85.96	Old qtz/carb veins(@55°) overprinted by veinlets of limonite and calcite to 10°/110°. Veinlets have 2mm selvages. Very broken core, poor recovery here as well	2	2	1		2	
10		85.96	86.16	Sand. Pure. Medium brown	2					
10		86.16	87.51	Same as 85.60-85.96m, but more frequent carb/qtz veins. Lim covers fracture faces, at regular angles of 50/140°	1	1	1		1	
10		87.51	88.08	Unaltered GND w/ qtz veins and few lim veinlets. Ragged orientations, lim on straight fract too	1	1	1		1	
10		88.08	88.49	Calcitic and silica alteration more prevalent. Low angle fracture (10° to CA) w/ slickensides of ser and chl	1	1	1		2	
10		88.49	89.92	Lim/calc veinlets (1mm) weaken rock to v. broken. Texture of GND appears silicified, crystalline	2	2			1	
10		89.92	91.44	Few preserved sections of unalterd GND. 80% limonite stained, so pervasively that GND texture is erased	3	3	2		1	
10		91.44	92.96	30% unaltered GND w/ >2cm qtz veins w/ wide selvages	2	3	1		1	
10		92.96	93.61	Coherent, unaltered GND to 93.5m, where GND is limonized and brown coloured	1	1	1		1	

DRILL LOG LEGEND - P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n

Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: June 8 to June 11, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides									Oxidation				Sample Number	Interval		Au (g/T)		Notes	CSV	Width (m)	veins/metre	VA05048596 Return Samples
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To							
																						B291872	67.47	69.03	0.427			VA05049846	1.56	0.0	0.262
2	1	2.0	2.5	60		2.0	q	2														B291873	69.03	69.41	0.313			VA05049846	0.38	5.3	
							s	3																							
6	1	2.0	5.0	60		2.0	q	3		8.0								4.0				B291874	69.41	70.31	0.286			VA05049846	0.90	6.7	
							s	3																							
							chl	1																							
0																						B291875	70.31	70.65	2.840			VA05049846	0.34	0.0	1.02
																						B291876	BLANK		<0.005			VA05049846			
8	1	2.0	10.0	45		5.0	q	2	1	0.1			0.1					5.0	5.0			B291877	70.65	72.11	0.696			VA05049846	1.46	5.5	4.05
							s	3																							
1	6	1.0	1.0	60		1.0	chl	2		5.0	15.0		10.0					4.0	4.0												
							q	2																							
4	1	1.2	2.8	60		2.0	q	1	2	3.0			2.0					4.0	4.0			B291878	72.11	73.60	0.956			VA05049846	1.49	2.7	
							s	4																							
2	1	1.0	2.0	90		10.0	q	4	4	3.0			2.0					4.0	4.0			B291879	73.60	74.46	0.829			VA05049846	0.86	2.3	
3	1	1.2	5.0	60						8.0			5.0					4.0				B291880	74.46	75.56	1.095		selvage indistinct	VA05049846	1.10	2.7	3.17
1	4	1.0	1.0			3.0	q	2	1				5.0						3.0												
							cb	2																							
							chl	1																							
0																						B291881	75.56	76.65	0.401			VA05049846	1.09	0.0	
0																						B291882	75.56	76.65	0.271	DUP		VA05049846	1.09	0.0	
1	1	0.8	0.8	75		2.0	q	3	4				0.1						5.0			B291883	76.65	78.07	0.847			VA05049846	1.42	0.7	1.85
							s	3																							
1	4	2.0	2.0	80		5.0	cb	3	4													B291884	78.07	79.25	0.296			VA05049846	1.18	0.8	1.925
							chl	1																							
0																						B291885	79.25	80.77	0.394			VA05049846	1.52	0.0	2.63
																						B291886	80.77	82.30	0.317			VA05049846	1.53	0.0	1.735
																						B291887	82.30	82.80	0.283			VA05049846	0.50	0.0	2.19
																						B291888	82.80	83.82	0.691			VA05049846	1.02	0.0	
																						B291889	82.80	83.82	0.532	PD/CA		VA05049846	1.02	0.0	
																						B291890	STANDARD 1A		0.930	1A		VA05049846			
7	3	0.3	2.1	55		2.0	q	2		2.0								2.0				B291891	83.82	84.60	0.246			VA05049846	0.78	9.0	2.84
							s	3																							
							chl	1																							
																						B291892	84.60	85.96	0.295			VA05049846	1.36	0.0	1.495
																						B291893	85.96	86.16	0.324			VA05049846	0.20	0.0	
11	3	2.0	4.5	80	65	1.0	q	1	1	1.0			1.0					4.0	4.0			B291894	86.16	87.51	0.218			VA05049846	1.35	8.1	1.625
							s	1																							
							chl	1																							
3	3	1.0	3.0	60		2.0	q	2	3		0.1		1.0						4.0			B291895	87.51	88.08	0.392			VA05049846	0.57	5.3	
							s	2																							
							chl	1																							
5	3	1.0	4.0	70	60	8.0	q	2	1				1.0						4.0			B291896	88.08	88.49	0.045		Missed Blank Stamp	VA05049846	0.41	12.2	0.974
							s	2																							
							chl	2																							
																						B291897	88.49	89.92	0.269			VA05049846	1.43	0.0	
3	1	1.0	3.0	55		15.0	q	3	3	20.0								2.0				B291898	89.92	91.44	0.294			VA05049846	1.52	2.0	0.717
							s	3																							
							chl	3																							
5	1	4.0	7.0	45		4.0	q	4		5.0			3.0					5.0				B291899	91.44	92.96	0.100			VA05049846	1.52	3.3	0.686
							s	3																							0.901
							chl	1																							
0																						B291900	92.96	93.61	0.038			VA05049846	0.65	0.0	0.634

DRILL LOG LEGEND P1	DATE: 8 to 11-June-05	PAGE 5 of 14	
DRILL HOLE #: DG05-281C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		93.61	94.49	Heavily broken and limonized GND. Calcite and chlorite on fracture faces w/ no lineation	2	2	1		1	
10		94.49	95.59	Unaltered GND except selvages, around qtz veins and 1-2mm around veinlets/fractures covered w/ limonite and calcite	1	1	1			
10		95.59	96.01	Limonized and broken GND; weak and crumbly grey qtz vein	2	2	1		1	
10		96.01	97.54	Unaltered GND except carb + lim veinlet/fract w/ 1-2mm selvage. Larger qtz veins have weak silica-defined selvage	1	1			1	
10		97.54	99.06	Extremely altered GND. Chlorite, sericite, limonite throughout (colourful - yellow, orange speckles, greenish greyish brown). Original GND texture completely overprinted by alteration. Carbonate throughout as well (yellow part)	3	4	3	2		
10		99.06	100.58	Unaltered GND w/ qtz and qtz/carb veins w/ selvages (increased chlorite)	2	1	2		1	
10		100.58	103.26	Unaltered GND w/ qtz and qtz/carb veins w/ selvages (increased chlorite)	2	1	2		1	
10		103.26	104.12	Limonized and silicified GND gouge (yellowish brown) to competent (yellowish grey). Gouge section from 104.0 - 104.2m.	2	3	3	2	2	
10		104.12	104.64	Mod. Altered GND. Low angle (near parallel to CA.) veinlets (1-2mm) covered in lim and calcite. Also in random orientations	1	1	1		1	
10		104.64	105.80	Alt'd GND. Lim pervasive through 90%, rest is silicified. One small lens of ox'd sulphides @ 105.7m, 1mm wide, 3cm long, black	3	3		4	2	
10		105.80	106.43	Pale bluish white clay altered w/ veinlets, limonized (random) Hematite oxidized in qtz vein colours it pink	1	4	1	4	1	
10		106.43	107.32	V. mafic GND (qtz preferentially dragged to vein?) Separated by lim/q/cb alteration around qtz veins	1	3	1		1	
10		107.32	108.20	Extremely alt'd GND, colourful, as at 97.54- 99.06m. Lim fractures parallel to CA. Ser and chl on fract to 25° to C.A. Lim staining for 10cm (pervasive)	3	3	3	2	2	
10		108.20	109.73	Unaltered GND separated by selvages around qtz and carb veins. One qtz vein offset on 1mm fracture. Sericite lineation on fract face (10° to CA).	2	2		1	2	
10		109.73	110.35	Mod'ly alt'd GND; selvages oxidized	2	2	1		2	
10		110.35	111.05	Extremely altered GND, pale bluish white. Carb appears pervasive, stemming from randomly oriented veinlets throughout	1	4	2	3	4	
10		111.05	112.13	Extremely altered GND stained black, soft, flakey mineral	1	4	2	3	2	
10		112.13	125.51	Chloritized, clay-altered GND w/ <20cm blackened sections. Only slight variation in composition throughout. Overall colour is pale bluish green, and either white or black. Soft, clay to crumbly texture. @120.40m, a lens of grey clay w/ lineation, drawn, face is at 50° to CA.	1	4	3	3	3	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 8 to June 11, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)		Notes	CSV	Width (m)	veins/metre	VA05048596 Return Samples
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To							
4	1	0.5	2.0	15		5.0	q	3	1				5.0						2.0			B291901	93.61	94.49	0.201			VA05049846	0.88	4.5	
							chl	2																							
							s	2																							
																						B291902	93.61	94.49	0.092			VA05049846	0.88	0.0	
3	1	1.5	3.5	35		5.0	q	1		0.1								5.0				B291903	94.49	95.59	0.144			VA05049846	1.10	2.7	0.941
							chl	1																							
							s	1																							
2	3	0.5	1.0	45		1.0	q	3										1.0				B291904	95.59	96.01	0.417			VA05049846	0.42	4.8	
							cb	3																							
1	1	1.0	1.0	70																											
6	1	3.0	9.0	55		1.0	q	1	1	2.0			0.1					5.0				B291905	96.01	97.54	0.172			VA05049846	1.53	3.9	0.533
6	1	1.0	5.0	70			q	4	3				5.0									B291906	97.54	99.06	0.295			VA05049846	1.52	3.9	1.35
							s	4																							
							ch	3																							
5	3	2.0	5.0	30		10.0	q	4					5.0						2.0			B291907	99.06	100.58	0.447			VA05049846	1.52	3.3	0.704
							cb	4																							
							chl	3																							
6	3	2.0	4.0	60	45	2.0	q	3	1	4.0			12.0					4.0				B291908	100.58	102.11	0.158			VA05049846	1.53	3.9	0.557
							cb	2																							
							s	1																							
6	3	2.0	4.0	60	45	2.0	q	3	1	4.0			12.0					4.0				B291909	100.58	102.11	0.182	PD/CA		VA05049846	1.53	3.9	
							cb	2																							
							s	1																							
																						B291910	STANDARD 7G		4.670	7G		VA05049846			
2	3	1.0	2.5	35	55	1.5	q	2	2	3.0			5.0					5.0	3.0			B291911	102.11	103.26	0.271			VA05049846	1.15	1.7	0.906
							s	1																							
							cb	2																							
0																						B291912	103.26	104.12	0.446			VA05049846	0.86	0.0	0.712
1	1	1.0	1.0	40		1.0	q	3	1	0.1			3.0					5.0	3.0			B291913	104.12	104.64	0.106			VA05049846	0.52	1.9	
3	3	1.0	3.0	60		20.0	q	1	3		0.1							2.0				B291914	104.64	105.80	0.169			VA05049846	1.16	2.6	
							lim	3																							
							s	2																							
							arg	4																							
1	1	1.5	1.5	45		10.0	arg	3	1		10.0										5.0	B291915	105.80	106.43	5.850		other is hematite	VA05049846	0.63	1.6	0.981
							chl	1																							
							s	4																							
							cb	2																							
																						B291916	BLANK		<0.005			VA05049846			
5	1	1.0	5.0	45		1.0	q	2		10.0								3.0				B291917	106.43	107.32	0.430			VA05049846	0.89	5.6	1.035
2	4	0.5	1.0	15	115	0.1	cb	5																							
0																						B291918	107.32	108.20	1.535			VA05049846	0.88	0.0	
3	1	1.5	2.0	70	60	5.0	q	3	4	5.0			5.0					5.0				B291919	108.20	109.73	0.308			VA05049846	1.53	2.0	0.983
							s	3																							
5	3	1.0	4.0	70		15.0	cb	3	4																						
							arg	3																							
2	1	1.0	1.6	70		15.0	q	1	3													B291920	109.73	110.35	0.061			VA05049846	0.62	3.2	1.13
							s	5																							
0																						B291921	110.35	111.05	0.129			VA05049846	0.70	0.0	
0																						B291922	110.35	111.05	0.187	DUP		VA05049846	0.70	0.0	
3	1	1.0	2.0	70			s	4	1				3.0									B291923	111.05	112.13	0.297			VA05049846	1.08	2.8	0.78
							chl	3																							
							arg	3																							
							cb	3																							
0																						B291924	112.13	112.78	0.234			VA05049846	0.65	0.0	
1	1	1.0	1.0	50			s	5					0.1									B291925	112.78	114.30	0.832			VA05049846	1.52	0.7	0.652
							chl	4																							
							arg	4																							
							cb	4																							
3	1	1.5	3.0	50	80		s	5			0.1							3.0				B291926	114.30	115.02	0.440			VA05049846	0.72	4.2	0.602
							chl	4																							
							arg	4																							
							cb	4																							

DRILL LOG LEGEND - P1 | DATE: 8 to 11-June-05 | PAGE 7 of 14

DRILL HOLE #: DG05-281C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd

Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered

Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		125.51	128.34	Clay to gravel texture. Colour is medium grey.	1	4	3	4	4	
10		128.34	129.43	Minor alt'd GND	1	2	1		1	
10		129.43	134.54	Unalt'd GND between sheeted qtz veins		1	1		1	
10		134.54	135.84	Sericitized GND zone. Central vein not visible. Zone begins/ends at ~45° to CA.		3	2		1	
10		135.84	145.19	Numerous qtz veins with ser/chl/cb altered selvages. Selvage dominates this section, to 90%.						

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n
Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: June 8 to June 11, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite
Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides									Oxidation				Sample Number	Interval		Au (g/T)		Notes	CSV	Width (m)	veins/metre	VA05048596 Return Samples
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To							
0																						B291927	115.02	117.35	0.176			VA05049846	2.33	0.0	1.08
1	1	1.0	1.0	70			s	5														B291928	117.35	118.87	0.020			VA05049846	1.52	0.7	0.926
							chl	4																							
							arg	4																							
							cb	4																							
1	1	1.0	1.0	70			s	5														B291929	117.35	118.87	0.026	PD/CA		VA05049846	1.52	0.0	
							chl	4																							
							arg	4																							
							cb	4																							
																						B291930	STANDARD 4D		0.462	4D		VA05049846			
1	4	0.5	0.5	70			s	5														B291931	118.87	120.40	1.395			VA05049846	1.53	0.7	0.991
							chl	4																							
							arg	4																							
							cb	4																							
0																						B291932	120.40	121.16	0.268			VA05049846	0.76	0.0	0.742
0																						B291933	121.16	121.92	0.113			VA05049846	0.76	0.0	
2	1	2.0	3.0	80			s	5		10.0	2.0							4.0				B291934	121.92	123.44	1.415			VA05049846	1.52	1.3	1.245
							chl	4																							
							arg	4																							
							cb	4																							
1	6	0.5	0.5	70			s	5		20.0								4.0													
							chl	4																							
							arg	4																							
							cb	4																							
2	1	3.0	6.0	80			s	5		5.0	5.0							4.0				B291935	123.44	124.97	0.635			VA05049846	1.53	1.3	0.704
							chl	4																							
							arg	4																							
							cb	4																							
																						B291936	BLANK		<0.005			VA05049846			
																						B291937	124.97	125.51	0.172			VA05049846	0.54	0.0	1.155
0																						B291938	125.51	126.01	1.720			VA05049846	0.50	0.0	
0																						B291939	126.01	126.82	0.258			VA05049846	0.81	0.0	
0																						B291940	126.82	128.34	0.279			VA05049846	1.52	0.0	
2																						B291941	128.34	129.43	0.466			VA05049846	1.09	1.8	
																						B291942	128.34	129.43	1.155	DUP		VA05049846	1.09		
5	1	2.0	7.0	60		4.0	q	3	0		10.0		5.0					1.0	2.0			B291943	129.43	130.32	1.330			VA05049846	0.89	5.6	
							chl	2																							
							s	2																							
9	1	2.0	6.5	60		3.0	q	3	0		15.0	0.1	5.0					3.0	3.0			B291944	130.32	131.06	0.342			VA05049846	0.74	12.2	
							chl	2																							
							s	2																							
8	1	2.0	7.0	60		10.0	chl	3	0	5.0	8.0		3.0					3.0	3.0			B291945	131.06	132.59	0.309			VA05049846	1.53	5.2	
							s	3	0																							
							q	1																							
1	6	2.0	2.0	60		10.0	chl	3	0	5.0	30.0		10.0					4.0	2.0													
							s	3																							
							q	1																							
5	1	1.0	5.0	60		8.0	chl	3	0				10.0						3.0			B291946	132.59	134.11	1.040			VA05049846	1.52	3.3	
							s	2																							
1	1	1.0	1.0	65		0.0	q	3			3.0		2.0					1.0	3.0			B291947	134.11	134.54	0.033			VA05049846	0.43	2.3	
2	4	0.2	0.4	50		40.0	s	4			5.0		5.0					1.0	3.0			B291948	134.54	135.84	0.202			VA05049846	1.30	1.5	
							chl	2																							
							cb	2																							
2	4	0.2	0.4	50		40.0	s	4			5.0		5.0					1.0	3.0			B291949	134.54	135.84	0.163	PD/CA		VA05049846	1.30	0.0	
							chl	2																							
							cb	2																							
																						B291950	STANDARD 5E		1.525	5E		VA05049846			
3	1	3.5	6.0	50	65	4.0	s	4		5.0	5.0							3.0				B291951	135.84	136.84	0.242			VA05049846	1.00	3.0	
							chl	2																							
							cb	2																							
9	1	1.5	6.0	50		4.0	s	4		5.0	5.0		2.0					3.0	4.0			B291952	136.84	137.55	0.488			VA05049846	0.71	12.7	
							chl	2																							
							cb	2																							
6	1	2.0	7.0	45	70		s	4		2.0	2.0		1.0					3.0	0.0			B291953	137.50	138.68	0.396			VA05049846	1.18	5.1	
							chl	3																							
							cb	2																							
2	4	0.3	0.5	60			s	4		2.0	2.0		1.0					3.0	0.0													
							chl	3																							
							cb	2																							

DRILL LOG LEGEND - P1	DATE: 8 to 11-June-05	PAGE 9 of 14	
DRILL HOLE #: DG05-281C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
				From 141.92 to 142.07m is one 15cm qtz vein w/ 3 lenses of massive sulphides 1-5mm wide.						
10		145.19	148.30	Unalt'd GND w/ qtz veins. Low angle veins have > sulphides		2	1		1	
10		148.30	150.88	Carb-rich GND. Fractures and matrix in-filled. Fractures trend to 40°/140°. Crumbly, weak texture.		3	3	1	3	
10		150.88	152.40	Unalt'd GND w/ qtz veins		2	1		1	
10		152.40	158.50	Carb-infused GND (as at 148.3-150.88m)		3	3	1	3	
				At 157.10-157.20m, gouge zone. Strong slickensides in sericite and ox'd pyrite on low-angle fracture.						
10		158.50	170.69	GND, unalt'd. Sheeted milky qtz veins		1	1		1	
				At 163.35: po/ser (50/50) zone 5x3cm.						

DRILL LOG LEGEND - P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n

Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: June 8 to June 11, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)		Notes	CSV	Width (m)	veins/metre	VA05048596 Return Samples
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To							
3	1	3.0	5.0	25	40		s	4		2.0								5.0				B291954	138.68	140.99	0.177			VA05049846	2.31	1.3	
							chl	4																							
							cb	3																							
2	4	0.5	1.0	45			s	3		5.0	5.0							2.0													
							chl	3																							
							cb	3																							
7	1	3.0	10.0	55		40.0	s	3		5.0			2.0					3.0				B291955	140.99	141.92	1.105			VA05049846	0.93	7.5	
							chl	3																							
							cb	3																							
																						B291956	BLANK		<0.005			VA05049846			
1	1	15.0	15.0	45		35.0	s	3		10.0			2.0					4.0				B291957	141.92	142.09	0.107			VA05049846	0.17	5.9	
							chl	3																							
							cb	3																							
6	3	2.0	2.0	50	40	10.0	s	3		5.0			3.0					3.0				B291958	142.09	143.26	1.315			VA05049846	1.17	5.1	
							chl	3																							
							cb	3																							
6	1	5.0	12.0	60	70	40.0	s	3		10.0	15.0							4.0				B291959	143.26	144.78	0.238			VA05049846	1.52	3.9	
							chl	3																							
							cb	3																							
2	1	3.0	5.0	70		20.0	s	3		10.0								4.0				B291960	144.78	145.19	1.530			VA05049846	0.41	4.9	
							chl	3																							
							cb	3																							
6	1	1.0	6.0	60	45	4.0	s	2		5.0	8.0		5.0					4.0	3.0			B291961	145.19	146.30	0.596			VA05049846	1.11	5.4	
							chl	1																							
							cb	1																							
6	1	1.0	6.0	60	45	4.0	s	2		5.0	8.0		5.0					4.0	3.0			B291962	145.19	146.30	0.816	DUP		VA05049846	1.11	5.4	
							chl	1																							
							cb	1																							
8	1	1.0	6.0	55	35	2.0	q	4			10.0	0.1	1.0					1.0	3.0			B291963	146.30	147.83	0.639			VA05049846	1.53	5.2	
							cb	2																							
3	3	0.5	1.5	60	50	1.0	q	4		2.0	5.0	5.0						3.0				B291964	147.83	148.30	6.340			VA05049846	0.47	6.4	
							cb	2																							
3	1	3.0	5.0	65		0.0							5.0						3.0			B291965	148.30	149.35	1.545			VA05049846	1.05	2.9	
8	3	3.0	8.0	65		1.0	cb	1					1.0						4.0			B291966	149.35	150.88	0.711			VA05049846	1.53	5.2	
							q	2																							
							chl	1																							
8	1	2.0	5.0	30	50	1.0	cb	1			2.0		5.0						3.0			B291967	150.88	152.40	0.285			VA05049846	1.52	5.3	
							q	2																							
							chl	1																							
4	1	2.0	5.0	40		2.0	q	4	0		5.0		1.0						5.0			B291968	152.40	153.92	0.627			VA05049846	1.52	2.6	
							cb	2																							
4	1	2.0	5.0	40		2.0	q	4	0		5.0		1.0						5.0			B291969	152.40	153.92	0.875	PD/CA		VA05049846	1.52	2.6	
							cb	2																							
																						B291970	STANDARD 2B		3.140	2B		VA05049846			
2	4	3.0	5.0	30		0.0																B291971	153.92	155.45	0.388			VA05049846	1.53	1.3	
1	3	1.0	1.0	30		4.0	q	4	0	0.1																					
							chl	3	0																							
6	1	2.0	6.0	30	55	2.0	q	3	0		2.0							1.0				B291972	155.45	156.97	0.364			VA05049846	1.52	3.9	
							chl	3																							
2	1	3.0	4.0	50		2.0	q	1	0	1.0			10.0					3.0	3.0			B291973	156.97	158.50	0.170			VA05049846	1.53	1.3	
							s	2																							
							chl	2																							
7	1	1.2	5.5	50		2.0	q	3		3.0			5.0						5.0			B291974	158.50	160.02	0.099			VA05049846	1.52	4.6	
							s	1																							
							chl	1																							
9	1	1.0	4.0	50		1.0	q	3			5.0							1.0				B291975	160.02	161.54	0.241			VA05049846	1.52	5.9	
							s	1																							
							chl	1																							
																						B291976	BLANK		<0.005			VA05049846			
11	1	3.0	10.0	50		4.0	q	3			10.0							1.0				B291977	161.54	163.07	1.770			VA05049846	1.53	7.2	
							s	1																							
							chl	2																							
3	1	1.0	2.0	50		2.0	q	3			10.0							1.0				B291978	163.07	164.59	0.353			VA05049846	1.52	2.0	
							s	1																							
							chl	2																							

DRILL LOG LEGEND P1 | DATE: 8 to 11-June-05 | PAGE 11 of 14

DRILL HOLE #: DG05-281C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd

Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered

Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		170.69	173.74	Carb-rich zone again. Crumbly GND.		1	2		2	
10		173.74	178.31	Unalt'd GND w/ milky white qtz veins		2	1		1	
10		178.31	181.36	Slightly more carb on microfractures and throughout, appears as veinlets in random orientations		2	1		2	
10		181.36	184.90	Minor silicified GND (qtz milky, boundaries gradational). Calcite on microfractures/irregular veinlets.		1	1		1	
10		184.90	185.24	One qtz vein w/ big selvage		3	3			
10		185.24	189.53	Unalt'd GND. Chl section at 189.45m						
10		189.53	191.12	Shear zone. GND gains fabric (foliation) to 80°.	2	2	2	1	1	
10		191.12	192.55	Unalt'd GND w/ qtz veins						
10		192.55	194.40	Qtz and carb veins w/in heavily chloritized zone		2	4		2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 8 to June 11, 2005

LOGGED BY: M. Stone

PAGE 12 of 14

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS							Selvages				% of VEIN & DISSEMINATED MATERIAL													Interval							
											Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2		Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)		Notes	CSV	Width (m)	veins/metre	VA05048596 Return Samples
7	1	1.0	5.0	45			2.0	q	2			10.0							1.0				B291979	164.59	166.12	**1.150**			VA05049846	1.53	4.6	
								s	1																						
								chl	1																						
4	1	1.0	4.0	50			2.0	q	2			5.0											B291980	166.12	167.64	**0.407**			VA05049846	1.52	2.6	
								s	1																						
								chl	1																						
6	1	1.5	5.0	45			1.0	q	2			15.0		3.0									B291981	167.64	169.16	**0.853**			VA05049846	1.52	3.9	
								s	1																						
								chl	1																						
6	1	1.5	5.0	45			1.0	q	2			15.0		3.0									B291982	167.64	169.16	**0.083**	DUP		VA05049846	1.52	3.9	
								s	1																						
								chl	1																						
9	1	1.5	5.0	50			6.0	q	2		5.0	5.0		0.1					3.0	5.0			B291983	169.16	170.69	**1.170**			VA05049846	1.53	5.9	
								s	1																						
								chl	1																						
9	1	1.0	6.0	50			1.0	q	2		2.0	2.0							1.0				B291984	170.69	172.21	**0.280**			VA05049846	1.52	5.9	
								s	1																						
								chl	1																						
3	4	0.8	2.0	15			0.0				0.0																					
9	1	2.0	11.0	50			3.0	q	2			5.0		0.1						2.0			B291985	172.21	173.74	**0.237**			VA05049846	1.53	5.9	
								s	1																						
								chl	1																						
7	1	3.0	10.0	40			2.0	q	3	0		5.0		0.1						5.0			B291986	173.74	175.26	**0.963**			VA05049846	1.52	4.6	
								chl	2																						
								cb	1																						
7	1	4.0	9.0	50			1.0	q	3			5.0		1.0						4.0			B291987	175.26	176.78	**0.176**			VA05049846	1.52	4.6	
								chl	2																						
								cb	1																						
6	1	5.5	10.0	50	40		2.0	q	3			5.0		1.0						0.0			B291988	176.78	178.31	**0.232**			VA05049846	1.53	3.9	
								chl	2																						
								cb	1																						
6	1	5.5	10.0	50	40		2.0	q	3			5.0		1.0						0.0			B291989	176.78	178.31	**0.254**	PD/CA		VA05049846	1.53	0.0	
								chl	2																						
								cb	1																						
																							B291990	STANDARD 4D		**0.453**	4D		VA05049846			
7	1	1.2	7.2	70			2.0	q	3			5.0											B291991	178.31	179.83	**1.810**			VA05049846	1.52	4.6	
								s	3																						
3	1	2.0	2.0	50			2.0	q	3			5.0		3.0						4.0			B291992	179.83	181.36	**0.237**			VA05049846	1.53	2.0	
								s	3																						
								cb	2																						
5	1	1.0	5.0	50			2.0	q	3			5.0		1.0						4.0			B291993	181.36	182.88	**0.069**			VA05049846	1.52	3.3	
								s	3																						
								cb	2																						
																							B291994	182.88	184.40	**0.037**			VA05049846	1.52	0.0	
5	1	1.5	3.5	40			2.0	q	3		3.0			3.0						3.0			B291995	184.40	184.90	**0.087**			VA05049846	0.50	10.0	
								chl	1																						
																							B291996	BLANK		**<0.005**			VA05049846			
1	1	2.0	2.0	50			23.0	q	2		10.0			3.0					2.0	3.0			B291997	184.90	185.24	**1.130**			VA05049846	0.34	2.9	
								chl	4																						
2	1	1.0	2.0	50			0.2	q	2			5.0							1.0				B291998	185.24	185.93	**0.044**			VA05049846	0.69	2.9	
0																							B291999	185.93	187.45	**0.024**			VA05049846	1.52	0.0	
3	1	1.0	3.0	50			1.0	q	4	0	1.0			1.0					2.0	3.0			B292000	187.45	188.98	**0.019**			VA05049846	1.53	2.0	
								chl	2																						
								s	2																						
0																							B292001	188.98	189.53	**0.022**			VA05049846	0.55	0.0	
0																							B292002	188.98	189.53	**0.020**	DUP		VA05049846	0.55	0.0	
2	6	1.0	2.0	70			0.0				40.0								5.0				B292003	189.53	190.50	**0.055**			VA05049846	0.97	2.1	
4	6	1.0	3.0	70			0.0				40.0								5.0				B292004	190.50	191.12	**0.192**			VA05049846	0.62	6.5	
4	1	1.0	4.0	50								3.0											B292005	191.12	192.55	**0.154**			VA05049846	1.43	2.8	
3	1	2.0	3.5	40			328	chl	4		15.0	2.0		1.0					5.0	5.0			B292006	192.55	193.55	**0.177**			VA05049846	1.00	3.0	
								q	2																						
								cb	2																						
1	4	1.5	1.5	40																								selvage for both vein types				
1	6	1.0	1.0	50				chl	4		98.0			2.0									B292007	193.55	194.40	**0.366**			VA05049846	0.85	1.2	
								q	2																						
								cb	2																						

DRILL LOG LEGEND - P1 | DATE: 8 to 11-June-05 | PAGE 13 of 14

DRILL HOLE #: DG05-281C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd

Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered

Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		194.40	199.17	Unalt'd GND and qtz veins w/ selvages. At 194.7m, a xenolith of amphibolite, 5x4cm. Slickensides shown in chl/ser on fracture face 20° to CA. Qtz veins are mostly milky qtz on margins and selvage with cloudy grey qtz in centre.	1	2	1		1	
10		199.17	200.85	Carbonate-infused GND. Breaks along veins at 25°-35°. Regular fractures (no carb) at 65° to CA. Veins (noted), are somewhat silicified and difficult to see. Slickensides on 60° fract face, perpendicular (drawn) to CA.		2			2	
10		200.85	202.09	Unalt'd GND except selvage around qtz veins and sulphide vein. 3cm gouge zone at 201.61m		2		1	1	
10		202.09	204.72	V. fine grained GND. Colour is dark grey. Aphanitic, competent texture.			1			
10		204.72	222.50	Unalt'd GND. From 214.88 to 216.35m. Rich in carbonate veining on fractures. GND is 35% qtz, 25% bt, 20% feldsp, 20% hb. (E.O.H)		1			1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 8 to June 11, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Notes	CSV	Width (m)	veins/metre	VA05048596 Return Samples
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To						
6	1	1.0	4.0	35	120	2.0	q	2	0	1.0								5.0				B292008	194.40	195.07	**0.060**			VA05049846	0.67	9.0	
							s	2																							
6	1	1.0	4.0	35	120	2.0	q	2	0	1.0								5.0				B292009	194.40	195.07	**0.059**	PD/CA		VA05049846	0.67	9.0	
							s	2																							
																						B292010	STANDARD 6F		**2.880**	6F		VA05049846			
11	1	1.0	7.0	40	55	1.0	q	3		0.1	0.1		1.0						3.0			B292011	195.07	196.60	**0.043**			VA05049846	1.53	7.2	
							s	1																							
10	1	0.8	3.0	35	65	2.0	q	3		1.0	6.0		0.1					2.0	2.0			B292012	196.60	198.12	**0.192**			VA05049846	1.52	6.6	
							s	1																							
3	1	1.5	2.5	45		2.0	q	3		1.0	6.0		0.1					2.0	2.0			B292013	198.12	199.17	**0.118**			VA05049846	1.05	2.9	
							s	1																							
2	6	1.2	1.6	30		0.0				100								4.0													
5	1	1.0	5.0	60		2.0	q	3	0	3.0	0.1							4.0				B292014	199.17	200.85	**0.400**			VA05049846	1.68	3.0	
3	1	0.5	1.5	60		4.0	q	3	0	5.0	1.0							4.0				B292015	200.85	202.09	**0.558**			VA05049846	1.24	2.4	
1	6	0.5	0.5	60		10.0	q	4		30.0								4.0													
							chl	2																							
																						B292016	BLANK		**<0.005**			VA05049846			
4	1	1.3	3.5	45		3.0	q	4		3.0	0.1		0.1					4.0	3.0			B292017	202.09	203.45	**0.485**			VA05049846	1.36	2.9	
							chl	1																							
5	1	1.5	2.3	60	35	2.0	q	3	0	3.0			5.0						4.0			B292018	203.45	204.72	**0.399**			VA05049846	1.27	3.9	
1	6	0.4	0.4	45		3.0	q	4	0	40.0	40.0		10.0					3.0	4.0												
5	1	1.0	4.0	50		3.0	q	3	0		5.0							2.0				B292019	204.74	205.74	**0.561**			VA05049846	1.00	5.0	
5	1	1.0	4.0	45	60	0.0				10.0	3.0							3.0				B292020	205.74	207.26	**0.269**			VA05049846	1.52	3.3	
3	4	1.0	1.4	30		0.5	cb	1		0.0																					
7	1	1.0	5.0	55		1.0	q	3		0.1			0.1					4.0	4.0			B292021	207.26	208.79	**0.276**			VA05049846	1.53	4.6	
7	1	1.0	5.0	55		1.0	q	3		0.1			0.1					4.0	4.0			B292022	207.26	208.79	**0.255**	DUP		VA05049846	1.53	4.6	
8	1	1.0	7.0	40	55	1.0	q	4			5.0		5.0					4.0	4.0			B292023	208.79	210.31	**0.109**			VA05049846	1.52	5.3	
5	1	1.0	3.0	40	60	0.5	q	2			1.0		2.0					3.0	2.0			B292024	210.31	211.84	**0.199**			VA05049846	1.53	3.3	
2	1	0.5	1.0	60							2.0											B292025	211.84	213.36	**0.023**			VA05049846	1.52	1.3	
2	4	0.5	1.0	15		0.0				0.0																					
																						B292026	213.36	214.88	**0.157**			VA05049846	1.52	0.0	
1	1	1.0	1.0	55		0.5	q	3	0	5.0								4.0				B292027	214.88	216.41	**0.051**			VA05049846	1.53	0.7	
1	4	0.4	0.4	15		0.0				0.0																					
4	1	0.5	2.0	30	50	1.0	q	3	0		5.0		5.0					4.0	4.0			B292028	216.41	217.93	**0.016**			VA05049846	1.52	2.6	
							chl	1																							
4	1	0.5	2.0	30	50	1.0	q	3	0		5.0		5.0					4.0	4.0			B292029	216.41	217.93	**0.015**	PD/CA		VA05049846	1.52	2.6	
							chl	1																							
																						B292030	STANDARD 5E		**1.450**	5E		VA05049846			
3	1	1.5	3.0	50		1.0	q	3	0		4.0		5.0					2.0	4.0			B292031	217.93	219.46	**0.055**			VA05049846	1.53	2.0	
4	1	1.5	4.5	60	45	1.0	q	3	0	2.0	7.0		3.0					3.0	4.0			B292032	219.46	220.98	**0.403**			VA05049846	1.52	2.6	
7	1	1.0	5.0	50						2.0	10.0		2.0					3.0	4.0			B292033	220.98	222.50	**0.186**			VA05049846	1.52	4.6	
																								E.O.H.							

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-282C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION:

BEARING: 000 | DIP: -50°

DATE STARTED: 10-June-05 (7:00 PM) | DATE COMPLETED: 15-Jun-05

LOGGED BY: Kristian Whitehead & Dave Hladky

COORD SYSTEM: NAD 27: EASTING: 459104 NORTHING: 7099244

COORD SYSTEM: NAD 83: EASTING: 458985 NORTHING: 7099428

NAD 27 (CORRECTED for historic grid): EASTING: 459074 NORTHING: 7099254

SECTION LINE(historic grid) = 459075 E

CONTRACTOR: Britton Brothers

DRILLING DETAILS

Hole Diameter: HQ

Overburden:

Deviation:

Casing:

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

FROM	TO	LITHOLOGY
6.10	191.80	GND
191.80	218.67	MSED
218.67	221.62	GND
221.62	237.80	MSED
237.80	240.53	GND
240.53	251.46	MSED

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: B292708 - B292923

Requisition #: MASP448STRGOL.05Q | Date Shipped: 17-June-05

Lab Record #: VA05049598 | Date Received: 4-July-05

Sample Sequence: B292924 - B292979

Requisition #: MASP448STRGOL.05Q | Date Shipped: 21-June-05

Lab Record #: VA05052041 | Date Received: 11-July-05

Duplicates:	B292722, B292742, B292762, B292782, B292802, B292842, B292862, B292882, B292902, B292922, B292942, B292962
Preparation Duplicate/ Check Assay:	B292709, B292729, B292749, B292769, B292789, B292809, B292829, B292849, B292869, B292889, B292909, B292929, B292949, B292969
Standards:	B292710, B292730, B292750, B292770, B292790, B292810, B292830, B292850, B292870, B292890, B292910, B292930, B292950, B292970
Blanks:	B292716, B292736, B292756, B292776, B292796, B292816, B292836, B292856, B292876, B292896, B292916, B292936, B292956, B292976

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
100.0	337.7	51.4	003.7	004.7
175.0	336.9	51.7	002.9	003.9
250.0	336.1	52.7	002.1	003.1

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: June 14-17, 2005	PAGE 1 of 18	
DRILL HOLE # : **DG05-282C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		0.00	6.10	Casing (recovered 5.73-6.10m), GND description below.						
10	6.10-191.80	6.10	14.30	GND description as previous 2005 holes. sheeted vning essentially begins @ collar depth, vns are regularly @ ~40-45° to CA w/ avg widths of 0.25-1cm w/ dissem aspy (~trace to 3%) common. Vn spacing is currently @ 5-40cm apart. Fractures have limonite staining, lim is not pervasive.						
10		14.30	30.79	Core recovery is poor & core is severely broken, vning w/in coherent, larger pieces is not striking but subtle in appearance. Broken pieces don't have qtz pieces w/in, indicating veining. Thus conclusion remains @ modest vning system.						
10		30.79	35.05	Core remains the same GND mineralogy as from casing. Vning abundance is up to ~10-15/metre, but broken core makes precision of #'s difficult. Primary angle is 40° to CA w/ aspy the predominant sulphide w/in qtz vns.						
10		35.05	36.73							
10		36.73	37.17	Core is alt to light grey, mafic free, qtz eyes, sericite & chlorite present a soft, essentially a selvage for a vn, defined by ox'd sulphides & unox'd aspy ~5% & py ~1-2%. the interpreted angle to CA is @ 40° to CA. Some carb vnlets & clay.	2	3	2	2	1	
10		37.17	39.78							
10		39.78	39.86	Sandy/clay seam (unit). Core appears mildly bleached some (trace) aspy flecks.		1		2		
10		39.86	44.00	At ~42.43m is an area of GND pc's w/ a large amount of aspy & py. Orientation imperceptible but core pc's appear somewhat alt'd. Sulphides mildly ox'd: py @ ~3-5%, aspy @ 3%, difficult to be sure.		2	1	1	2	
10		44.00	44.20	Med alt'n zone due to two 1 & 1.5cm qtz & qtz/carb vns w/ ~5-10% sulphides (aspy & py). Chlorite hue on core. Core mafic devoid. Dull green/grey.	1	2	2		1	
10		44.20	53.34							

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 14-17, 2005

LOGGED BY: D. Hladky & K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL																					
						Selvages				Sulphides										Oxidation						Interval						
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)		Notes	CSV	Width (m)	VA05048596 Return Samples
7	1	0.5	3.0	40	45								0.1									B292708	6.10	7.62	0.088			VA05049598	1.52	
7	1	0.5	3.0	40	45								0.1									B292709	6.10	7.62	0.096	PD/CA		VA05049598	1.52	
																						B292710	STANDARD 3C		0.093	3C		VA05049598		
9	1	1.8	6.3	40									0.1/2									B292711	7.62	9.14	0.124			VA05049598	1.52	
7	1	1.0	3.5	40									0.1/5									B292712	9.14	10.67	0.283			VA05049598	1.53	
3	1	1.0	2.5	35	40								0.1/3									B292713	10.67	12.19	0.205			VA05049598	1.52	
4	1	0.5	2.8	35	40								0.1									B292714	12.19	13.72	0.077			VA05049598	1.53	
2	1	0.3	0.3	20																		B292715	13.72	15.29	0.050			VA05049598	1.57	
																						B292716	BLANK		<0.006			VA05049598		
2	1	0.3	0.3	40									0.1									B292717	15.29	16.76	0.065			VA05049598	1.47	0.231
3	1	0.3	0.6	35	40								0.1									B292718	16.76	18.29	0.064			VA05049598	1.53	
7	1	0.5	4.0	35	40								0.1									B292719	18.29	19.81	0.081			VA05049598	1.52	
4	1	0.5	0.8	35									2.0									B292720	19.81	21.34	0.117			VA05049598	1.53	
6	1	1.0	4.0	35									0.1									B292721	21.34	22.86	0.122			VA05049598	1.52	
1	4	0.3	0.3	40																											
6	1	1.0	4.0	35									0.1									B292722	21.34	22.86	0.133	DUP		VA05049598	1.52	
1	4	0.3	0.3	40																											
3	1	0.3	2.0	30									0.1									B292723	22.86	24.38	0.195			VA05049598	1.52	
8	1	0.3		30	40								1.0									B292724	24.38	25.91	0.137			VA05049598	1.53	
													1.0									B292725	25.91	27.48	0.193			VA05049598	1.57	
													1.0									B292726	27.48	28.96	0.112			VA05049598	1.48	
8	1	0.8	0.8	40									1.0									B292727	28.96	30.48	0.110			VA05049598	1.52	
10	1	0.8	3.5	40									3.0									B292728	30.48	32.00	0.126			VA05049598	1.52	0.218
10	1	0.8	3.5	40									3.0									B292729	30.48	32.00	0.123	PD/CA		VA05049598	1.52	
																						B292730	STANDARD 4D		0.424	4D		VA05049598		
15	1	1.0	6.0	40									0.1									B292731	32.00	33.53	0.169			VA05049598	1.53	0.231
4	1	0.5	1.8	30	40								0.1									B292732	33.53	35.05	0.182			VA05049598	1.52	0.206
5	1	0.3	2.5	35	40								0.1									B292733	35.05	36.58	0.078			VA05049598	1.53	0.192
				40		44	3			2.0			2.0									B292734	36.58	37.68	0.211			VA05049598	1.10	0.269
6	1	0.5	4.0	35	40								1.0									B292735	37.68	39.62	0.106			VA05049598	1.94	0.226
																						B292736	BLANK		<0.006			VA05049598		
																						B292737	39.62	41.15	0.056			VA05049598	1.53	0.19
4	1	0.5	2.6	30	45	10.2				3.0			3.0									B292738	41.15	42.67	0.187			VA05049598	1.52	0.189
8	1	1.0	4.6	40		22	2	1		1.0			1.0									B292739	42.67	44.20	0.288			VA05049598	1.53	0.203
1	3	1.5	1.5	60	65	22	2	1		0.1			6.5																		
9	1	0.5	4.5	35	60					1.0			2.0									B292740	44.20	45.72	0.096			VA05049598	1.52	
4	1	0.3	2.0	33	68					0.1			0.1									B292741	45.72	47.24	0.033			VA05049598	1.52	
4	1	0.3	2.0	33	68					0.1			0.1									B292742	45.72	47.24	0.030	DUP		VA05049598	1.52	
																						B292743	47.24	48.77	0.024			VA05049598	1.53	
													0.1					2.0				B292744	48.77	50.29	0.136			VA05049598	1.52	
																						B292745	50.29	51.82	0.084			VA05049598	1.53	
6	1	0.3	1.3	40						0.1			0.1					4.0				B292746	51.82	53.34	0.070			VA05049598	1.52	

DRILL LOG LEGEND - P1	DATE: June 14-17, 2005	PAGE 3 of 18	
DRILL HOLE # : **DG05-282C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		53.34	53.81	Intense alt'n zone, core is extremely bleached & reduced almost to clay ox'd py & aspy. Focus appears to be @ 53.42-53.47m where there's a digested carb/qtz vn @ 55-60° to CA. Sulphides are all concentrated w/in or predominantly adjacent, thus a large selvage from 53.34-53.81m.	2	4	2	3	3	
10		53.81	56.23	Core is salt & pepper textured; feldspars are reduced to white sericite & hornblendes remain as mafics. Core is like a strong clay.	1	4	1	3	1	
10		56.23	56.55							
10		56.55	57.34	Slickenside @ 10° to CA w/ gouge on one of slickenside surfaces. Srfc had ox'd aspy, perhaps py w/ slickened srfc.						
10		57.34	57.73							
10		57.73	57.91	Core becomes severely hydro alt'n etched yet mafics remain as salt/pepper texture. Qtz/carbs are broken to chalk-like hardness. Ox'd aspy & py present as graphite grey stringers/vns.		3	1	2	3	
10		57.91	58.79							
10		58.79	59.44	Slightly chlorite/sericite alt zone, essentially a continuous selvage section due to sheeted vning closeness.		2	2		1	
10		59.44	61.79							
10		61.79	63.40	Extreme hydrothermal alt'n window, core is v. bleached, yet some mafic zones exist. sericite & chlorite abundant, ox sulphides are visible abundant in zones, mostly looks aspy. v. broken core makes interpretation difficult. carbs abundant due to acid testing response. sulphides may be ~2-4% of core.		4	2	2	3	
10		63.40	66.50							
10		66.50	67.30	Selvage alt'd around gouge zone @ 67.06-67.14m. Gouge has ~1% py & >1% aspy. Gouge fizzes on acid, and is grey & white. Contact of gouge @ ~60-65° to CA.		4	2	5	2	
10		67.30	71.63	Core is v. broken but long shards along carb vnlets & stringers. Core is abundant on fracs w/ calcite & dolomite. Opinion is the predominant sulphides are coming in w/ carbs w/ py being the most noticed associated w/ carb vning. Carbs are often sheared w/ frac rock @ lower angles to CA.						
10		70.05	82.69	Core is v. broken, v. high amount of pc's w/ slickensides of polished aspy & py, which is mostly ox'd. Frac angles include 30° & 55° to CA.						
10		73.43	73.54	Faulted gouge/sand sized gravel w/ pure qtz pc's/slickensided pc's. Angle looks to be @ 20° to CA w/ ox'd aspy & py. Carb pc's also involved.		1		2	2	
10		74.18	75.48	Alteration zone, core is essentially a connected set of selvages. The focus of the selvages would be an 11cm thick carb dominant sulphide & minor qtz vn @ 35-40° to CA. Py continues to be dominant sulphide running w/ carb vns.		2	2		1	
				At 77.10m: the qtz vns have increased in size to 1cm or greater, and the first appearance of po (0.1%).						

DRILL LOG LEGEND P2

Selvages
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Date: June 14-17, 2005

LOGGED BY: D. Hladky & K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

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	VEINS									% of VEIN & DISSEMINATED MATERIAL																				
						Selvages				Sulphides									Oxidation					Interval						
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)		Notes	CSV	Width (m)	VA06048696 Return Samples
7	1	4.0	8.3	50	55					5.0			10.0					4.5				B292747	53.34	54.86	0.343		max aspy content	VA05049598	1.52	
4	1	1.3	3.6	55	60	24				5.0			20.0					3.0				B292748	54.86	55.56	0.420		max py	VA05049598	0.70	
4	1	1.3	3.6	55	60	24				5.0			20.0					3.0				B292749	54.86	55.56	0.422	PD/CA	max py	VA05049598	0.70	
																						B292750	STANDARD 1A		0.900	1A		VA05049598		
										0.1			0.1					4.5				B292751	55.56	56.39	0.264			VA05049598	0.83	
7	1	0.5	3.5	40	45	95	2.5		1	30			30.0									B292752	56.39	57.34	0.304			VA05049598	0.95	
2	1,3	0.3	0.5	45		12	2			2.0			50.0					4.5				B292753	57.34	57.91	0.221			VA05049598	0.57	
10	3	1.5	6.5	45		14	2			1.0			20.0									B292754	57.91	59.44	0.274			VA05049598	1.53	
6	3,1	0.5	2.3	40	45					0.1			1.0									B292755	59.44	60.96	0.150			VA05049598	1.52	
																						B292756	BLANK		<0.005			VA05049598		
6	1	0.5	4.3	40	45	1.5	1			1.0			5.0									B292757	60.96	61.79	0.171			VA05049598	0.83	
										1.0			3.0					4.5				B292758	61.79	62.11	0.164			VA05049598	0.32	
	3									0.1			2.0					4.5				B292759	62.11	62.48	0.159			VA05049598	0.37	
	3									2.0			2.0									B292760	62.48	63.40	0.175			VA05049598	0.92	
5	1	0.5	2.0	40	45								0.1									B292761	63.40	64.01	0.036			VA05049598	0.61	
5	1	0.5	2.0	40	45								0.1									B292762	63.40	64.01	0.052	DUP		VA05049598	0.61	
6	1	0.5	2.3	40	45					1.0			1.0									B292763	64.01	65.53	0.102			VA05049598	1.52	
2	4	0.3	0.5	40	20								5.0																	
2	4	0.1	0.3	30	40																	B292764	65.53	66.50	0.026			VA05049598	0.97	
																						B292765	66.50	67.30	0.199			VA05049598	0.80	
9	1	1.0	4.3	40									0.1									B292766	67.30	68.58	0.090			VA05049598	1.28	
6	1	0.8	2.5	50	60								0.1									B292767	68.58	70.10	0.136			VA05049598	1.52	
										0.5			0.5									B292768	70.10	71.63	0.092			VA05049598	1.53	
										0.5			0.5									B292769	70.10	71.63	0.090	PD/CA		VA05049598	1.53	
																						B292770	STANDARD 5E		1.545	5E		VA05049598		
5	1	0.5	3.5	35									0.5									B292771	71.63	73.16	0.070			VA05049598	1.53	
3	1	0.8	2.5	40									0.1									B292772	73.16	74.18	0.074			VA05049598	1.02	
1	3	11.0	11.0	45		50				6.5			1.0									B292773	74.18	74.68	0.355			VA05049598	0.50	
5	1	1.0	3.0	40	50	20	1.5			1.0			2.0									B292774	74.68	76.20	0.114			VA05049598	1.52	
1	4	0.8	0.8	50		20	1.5			40			0.5														broken to bits			
6	1	1.3	4.3	40	50	22	1.5			1.0			0.7									B292775	76.20	77.72	0.126		broken to bits	VA05049598	1.52	
																						B292776	BLANK				broken to bits	VA05049598		
6	1	3.0	8.8	50		10	1				0.1		0.1									B292777	77.72	79.25	0.066			VA05049598	1.53	
5	1	1.0	3.8	30		9	2		1		0.1											B292778	79.25	80.77	0.038		v. broken	VA05049598	1.52	
																						B292779	80.77	82.30	0.060			VA05049598	1.53	

DRILL LOG LEGEND - P1	DATE: June 14-17, 2006	PAGE 5 of 18		
DRILL HOLE # : DG05-282C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence	

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UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		82.94	83.24	Highly alt'd clay ream, sericite prevalent. White-grey clay, contact @ 82.94m @ 40° to CA, contact @ 83.24m @ 60°, slickenside srfc on either contact w/ competent core. Visible ox'd sulphide vnlets @ ~60° to CA.						
				At 83.24m: salt & pepper bleached/alt'd GND begins from this point. Core appears as acid bleached. Core is coherent, can be mushed by pushing heavy on it, indicating substantial sericite/clay content. Frac srfc's are commonly coated w/ slickensided ox'd sulphides.	2	4	1	2	4	
10		85.34	85.90	Core is very broken yet ox'd sulphides are abundant on fracs & fracs are abundantly slickensided. Py & aspy are discernable in some places.						
10		85.90	86.87	Alt'n selvage w/ slickensides on fracs w/ ox'd sulphide staining on srfc @ ~50° to CA.	2	3	2	1	0	
10		87.67	88.00	Same as above.	2	3	2	1	1	
10		91.44	93.19	Same as above w/ carb stringers on occasion. ~1% of core.	2	3	2	1	1	
10		93.52	94.01	Alt'n selvages contiguous due to qtz & carb vns @ ~60° to CA.	2	3	2	1	1	
10		95.63	96.01	Same as above.	2	3	2	1	1	
10		96.01	99.06	GND; mod to strong ser+ arg alt'n, locally wkly sheared to fault gg		3		4	2	
				At 97.86 - 97.87m = 0.5 cm py + aspy vn + qtz + cb						
				A few 1-2 cm dark mafic "xenos", commonly biotite (70%) + feld (+/- chl)						
				Tr aspy in selvages, disseminated						
				Local graphitic-pyritic slip surfaces at 60 deg						
10		99.06	100.58	Similar to above; slightly more sulphide veining		3		4	2	
				99.06 - 99.07m; qtz-cb vn @ 10 deg with 4% aspy + 0.3 cm qtz aspy vnlt (+/-cb) at 55 deg						
				At 99.2 m - graphic slip at 10 deg						
				At 99.53 - 99.57m, gougy zone (flt'd) at 30 deg to CA						
				Includes a 1 cm (99.54 - 99.55m) py-aspy +/- qtz vn						
				Commonly sheared to fract'd at 10-20 deg; highly alt'd, minor less alt'd GND zone						
				At 99.96 - 99.98m; similar py+/- py-aspy+/- qtz cb vn as abv; also with flt gg at 90 deg and at 20 deg to vn (at 70 deg)						
				At 100m fractured/sheared foliation at 60 deg and 20 deg						
10		100.58	102.11	As above; weakly sheared at 10-20 deg		2		3	2	
				At 105.73 - 105.74m = py + aspy + qtz/cb vn at 70 deg with a graphitic slip surface; possibly syngenetic/fracture filling; dominantly py on one side and aspy on other						
				At 101.2m fracture foliation at 10 deg to CA						
				At 101.96 to 101.97m = 1 cm fault gouge at 10 deg						
10		102.11	103.63	At 102.25m = fracture foliation at 20 deg and 120 deg		3		4	2	
				At 102.75m gougy surface (possibly shear - wk faulting) at 20 deg						
				At 102.75m slip surfaces (10cm spacing commonly) at 160 deg (relative to previous slip)						
				At 103.5m = fracture foliation at 5 deg; cb coated						
10		103.63	104.37	Moderate to strong alteration with shear in upper 20 cm		2		2	1	
				At 103.9m shear fractures at 20 degrees						
				At 103.95m fracture foliation at 60 deg (150 deg)						
				At 104.2m pyritic slip surface at 60 deg (150 deg)						

DRILL LOG LEGEND P2

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Date: June 14-17, 2005

LOGGED BY: D. Hladky & K. Whitehead

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VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval					
						Selvages				Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)		Notes	CSV	Width (m)	VA0504696 Return Samples
																						B292780	82.30	83.82	**0.121**			VA05049598	1.52	
3	1	1.0	1.6	45	50	1.52							2.0									B292781	83.82	85.34	**0.066**			VA05049598	1.52	
3	1	1.0	1.6	45	50	1.52							2.0									B292782	83.82	85.34	**0.107**	DUP	v. broken, poor recovery, pc's only	VA05049598	1.52	
2	1	1.5	2.5	70	75	1.52							3.0									B292783	85.34	86.87	**0.352**		v. broken, poor recovery, pc's only	VA05049598	1.53	
3	1	0.1	0.3	60	70	0.5	1						0.1									B292784	86.87	87.67	**0.062**			VA05049598	0.80	0.162
4	1	1.5	2.8	50						0.1			0.1		0.1							B292785	87.67	88.00	**0.144**			VA05049598	0.33	
1	4	0.3	0.3	50									0.1		0.1															
3	1	0.3	0.8	50	55					0.1			0.1									B292786	88.00	88.39	**0.371**			VA05049598	0.39	0.208
																						B292787	88.39	91.44	**0.062**			VA05049598	3.05	0.282
8	1	1.0	3.8	50		1.5	2			0.1			1.0									B292788	91.44	92.96	**0.175**			VA05049598	1.52	0.243
8	1	1.0	3.8	50		1.5	2			0.1			1.0									B292789	91.44	92.96	**0.180**	PD/CA	too altered to see	VA05049598	1.52	
																						B292790	STANDARD 2B		**3.280**	2B		VA05049598		
5	1	1.0	4.0	60		18	2						0.1									B292791	92.96	94.17	**0.161**			VA05049598	1.21	0.123
3	4	0.8	1.5	60		16	3	2		0.1			0.1																	
1	1	0.8	0.8	50									0.5									B292792	94.17	95.63	**0.084**		core is too broken	VA05049598	1.46	0.173
1	3	2.0	2.0	50		37	3.5	2		2.0			2.0									B292793	95.63	96.01	**0.175**			VA05049598	0.38	
3	3	0.3	0.8	40	45								0.1									B292794	96.01	97.54	**0.074**			VA05049598	1.53	0.339
1	6	0.1	0.1	60		9.0	2			2.0			2.0																	
4	3	0.3	3.0	45		2.0	s,cb,arg	3		5.0			4.0																	
1	6	0.5	1.0	45		1.0	cb	4	0	30.0			5.0									B292795	97.54	99.06	**0.236**		0.5 cm py + aspy vnlt; qtz/cb/ +/- py & aspy vnlts	VA05049598	1.52	0.501
																						B292796	BLANK		**<0.005**			VA05049598		
4	6	2.0	4.0	45	60	2.0	q,cb,arg	3	0	5.0			3.0									B292797	99.06	100.58	**0.347**			VA05049598	1.52	0.395
1	3	1.0	1.0	10		0.5	q,cb,arg	2	0				4.0																	
2	6	1.0	1.5	70		3.0	3	4	1	40.0			5.0										(99.54	99.55)			py/aspy qtz-cb vn			
2	6	2.0	2.0	70		2.0	3	4	1	45.0			5.0										(99.96	99.98)			py/aspy + qtz/cb vn			
4	3	0.8	4.0	60	50	3.0	3	4	0	3.0			2.0									B292798	100.58	102.11	**0.231**		0.5% diss aspy	VA05049598	1.53	0.449
1	6	0.5	0.5	70		2.0	3	3	0	45.0			30.0										(105.73	105.74)						
2	3	0.3	2.0	50	45	3.0	q/cb/arg	4	0	2.0			0.5									B292799	102.11	103.63	**0.048**			VA05049598	1.52	0.417
2	3	1.0	3.0	60	45	3.0	q/cb/arg	3	0	3.0			0.5									B292800	103.63	104.37	**0.064**			VA05049598	0.74	0.233

DRILL HOLE # : DG05-282C

FeOx
0 = Unoxidized
5 = Intensely Ox'd

Ser, Chl, etc
0 = Unaltered
5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other	
10		104.37	105.60	GND; less alt'd; less shr; common 1-2mm qtz-py-aspy-cb vnlts at 60 deg		2		1	1		4
10		105.60	106.68	Highly alt'd GND; possibly shear/fault zone at 105.65 to 105.7m; 105.7 to 105.8m highly altered with moderate shear at 45 deg; At 105.6 -105.65m py+aspy+qtz/cb veins (2 to 3) up to 1cm in hanging wall of high alteration/ shear zone; lower contact to this zone at 106.2m at 45 deg		3		5	2		
10		106.68	107.20	As above		3		5	2		
10		107.20	108.20	Moderately altered GND; trace disseminated py in selvages; At 107.6m = slip face at 60 deg to core axis		2		2	1		
				At 107.9 - 108.0m gougy zone, possibly a flt; high argillite alt'n with tr-1% diss py; upper contact at 70 deg; common slip faces at 60 deg							
10		108.20	109.72	Moderately alt'd GND; wk shr fracturing; at 108.25m shear foliation at 60 deg; increasingly alt'd towards the base; more rubbly		2		2	2		
10		109.72	114.80	Very poor recovery; only small to 10 cm pieces; qtz + aspy + py stringers		3		1	2		
				At 114.66 - 114.8m gouge zone sheared to moderately faulted at 60 deg; 1-3mm stringers throughout							
10		114.80	114.97	Sulphide - Quartz vein at 60 deg; bottom contact of gougy shear and highly alt'd zone at 60 deg; v f g to 3mm grains; shear/fault related?		2		2	1	1	
10		114.97	121.92	Moderately to weakly alt'd; At 115.5m slip face with minor gouge at 30 deg to CA		3		2	1		
				Sheared to gougy sections; moderately fractured with gouge in btw pieces of broken GND							
				At 117.3m = pyritic slip at 40 deg							
				At 117.6m = fracture foliation at 30 deg; 118.6m - 118.87m = broken core with cb on fracture surfaces; At 118.95m fracture foliation at 10 deg and 160 deg							
				At 119.5 - 119.7m, 4 X 0.2 - 0.3 cm py +/- aspy vnlts at 60							
				At 119.8 - 119.9m = minor gouge to shr at 20 deg to CA							
				At 120.45 - 121.4m = multiple <1cm qtz (sheeted?) vnlts at 30 to 25 deg							
				At 120.65m slip at 150 deg relative to vnlts; planar with sericite							
				At 121.18m - pyrite vnlt at 70 deg at 90 deg to quartz veinlets (py + aspy + aspy + qtz)							
				At 121.65 - 122m = broken core							
10		121.92	123.02	GND, moderately altered due to quartz veinlets' local pyritic fracture filling (1mm)		4		3	2		
				At 122.6m at 130 deg (relative to qtz vnlts) is qtz-carb vnlt (o.3mm) with tr py							
10		123.02	123.99	Shear GND; light green; sheared to gg (irregular); quartz-py _ aspy vns at upper and lower contacts; minor gouge at upper and lower contacts as well		4		3	2		
				At 123.99m pyritic slip at 43 deg to CA parallel to pyrite vein							
10		123.99	126.49	Slightly less alt'd than prev; multiple quartz (+/- cb) vnlts with aspy-py; at increasingly low angle to CA		3		3	2		
				At 124.57m sericitic slip face at 15 deg, parallel to veinlets							
				Core moderately broken; mnr veining; at 125.05m slip at 60 deg							
10		125.47	126.49	increased alteration of GND; common low angle slip/shr faces and some veining; At 125.47 - 125.49m = gougy shear at 45 deg to CA; At 125.98m slip at 10 deg to CA with stria at 60 deg		4		3	2		
10		126.49	128.40	Less alt'd GND; low angle veins moderate alteration; qtz +/- py and aspy		2		1	1		
10		128.40	129.35	Increasingly altered GND due to qtz vn, 1 cm with py on margins		4		3	2		

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 14-17, 2005

LOGGED BY: D. Hladky & K. Whitehead

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)		Notes	CSV	Width (m)	VA05048696 Return Samples
										Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To						
4	1	0.3	2.5	50	45	0.5	q/cb	2	0	5.0			0.3									B292801	104.37	105.60	0.357			VA05049598	1.23	
4	1	0.3	2.5	50	45	0.5	q/cb	2	0	5.0			0.3									B292802	104.37	105.60	0.407	DUP		VA05049598	1.23	
2	6	1.0	2.0	60		2.0	arg/cb	5	0	50.0			20.0									B292803	105.60	106.68	0.053			VA05049598	1.08	
3	4	0.5	3.0	30		1.0	cb/arg	4	0	0.5													(105.6 | 105.65)			pyrite +/- aspy ant qtz/cb vnlts			
2	3	0.3	1.0	60		1.0	cb/arg	3	0	0.5												B292804	106.68	107.20	0.061			VA05049598	0.52	0.3
3	3	0.3	2.0	60		1.0	cb/arg	3	0	2.0			0.2									B292805	107.20	108.20	0.101			VA05049598	1.00	0.417
2	3	0.2	0.5	60		2.0	qtz/ser/cb	3		0.2												B292806	108.20	109.72	0.311			VA05049598	1.52	0.916
4	1	0.3	4.0	50		0.5	q/cb	2		5.0			8.0									B292807	109.72	111.25	0.302			VA05049598	1.53	0.878
1	1	0.2	0.2	50		0.5	q/cb	2		3.0			2.0									B292808	111.25	112.78	0.067			VA05049598	1.53	<0.005
1	1	0.2	0.2	50		0.5	q/cb	2		3.0			2.0									B292809	111.25	112.78	0.076	PD/CA		VA05049598	1.53	
																						B292810	STANDARD 5E		1.520	5E		VA05049598		
1	1	0.2	0.2	50		0.5	q/cb	2		3.0			2.0									B292811	112.78	114.30	0.056		Qtz +/- py vnlts	VA05049598	1.52	0.483
2	6	0.2	0.5	60		0.5	cb/arg	3		25.0			5.0									B292812	114.30	114.80	0.140		Vnlts in gouge	VA05049598	0.50	0.424
1	6	12.0	12.0	60		5.0	qtz/cb	4		50.0			10.0									B292813	114.80	114.97	1.785		High Sulphides	VA05049598	0.17	
1	1	5.0	5.0	60		5.0	qtz	2		10.0			3.0																	
2	2	0.6	1.5	45	60	3.0	cb/arg	3		0.8			0.1									B292814	114.97	115.82	0.118			VA05049598	0.85	
2	3	0.2	0.8	50			cb/arg	3		2.0			0.5									B292815	115.82	117.35	0.138			VA05049598	1.53	0.521
1	6	1.5	1.5	45		5.0	se/cb/arg	3		8.0			4.0		4.0								(116.65 | 116.67)			Py + sph + qtz/cb vn			
																						B292816	BLANK		<0.005			VA05049598		
4	1	0.5	2.0	60	50	0.5	qtz/ser	2		20.0			2.0									B292817	117.35	118.87	0.195			VA05049598	1.52	0.691
4	6	0.3	1.2	60		1.5	se/cb/qtz	3		60.0			5.0									B292818	118.87	120.40	0.171		py/aspy vnlts; mnr sulph in qtz vnlts	VA05049598	1.53	0.591
5	1	0.4	3.0	50	60	0.5	ser/qtz	1		3.0			0.8																	
10	1	0.8	5.0	30	25	5.0	se/qtz	2		3.0			0.8									B292819	120.40	121.92	0.189		multiple qtz +/- py vnlts	VA05049598	1.52	0.886
2	6	0.3	0.8	30		0.6	se/qtz/cb	2		50.0			4.0										(121.18				py/aspy +/- qtz vnlt			
2	6	0.3	0.4	70		1.5	se/arg/qtz	2		60.0			15.0																	
4	1	0.8	3.0	40	30	3.0	ser/arg/qtz	3		3.0			1.5									B292820	121.92	123.02	0.160			VA05049598	1.10	0.524
2	3	0.3	0.5	130		1.0	cb/qtz/ser	2		0.8																				
1	1	7.0	7.0	30		5.0	arg/cb/ser	4		18.0			6.0									B292821	123.02	123.99	0.466			VA05049598	0.97	0.516
1	1	7.0	7.0	30		5.0	arg/cb/ser	4		18.0			6.0									B292822	123.02	123.99	0.772	DUP		VA05049598	0.97	
																							(123.02 | 123.08)			qtz-py-aspy vn, upper contact	VA05049598		
1	3	2.5	2.5	43		3.0	arg/cb/ser	3		22.0			4.0										(123.96 | 123.99)						
5	1	0.6	4.0	20	30	0.5	ser/cb/arg	3		2.0			3.0									B292823	123.99	124.97	0.340			VA05049598	0.98	
3	1	0.4	2.0	50		1.0	ser/cb/arg	3		0.8			0.4									B292824	124.97	125.47	0.266			VA05049598	0.50	0.707
3	1	0.5	2.0	20	30	1.5	ser/cb/arg	3		5.0			3.0									B292825	125.47	126.49	0.470		Qtz vnlts +/- py, aspy vnlts, low angle	VA05049598	1.02	
2	1	0.7	1.5	20		2.0	ser/cb/arg	2		4.0			1.5									B292826	126.49	128.07	0.155			VA05049598	1.58	0.703
1	1	0.3	0.3	20		1.0	ser/cb/arg	2		4.0			1.5									B292827	128.07	128.40	0.179			VA05049598	0.33	0.709
1	1	1.0	1.0	25		10.0	ser/cb/arg	4		4.0			2.0									B292828	128.40	129.35	0.066			VA05049598	0.95	
1	1	1.0	1.0	25		10.0	ser/cb/arg	4		4.0			2.0									B292829	128.40	129.35	0.060	PD/CA		VA05049598	0.95	
																						B292830	STANDARD 6F		2.830	6F		VA05049598		

DRILL HOLE # : DG05-282C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd
Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered
Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION: Comments:	ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		129.35	131.70	Slightly less altered GND than prev; At 129.85m = low angle quartz vns (20 deg)		4		2	2	
				At 131.1m quartz-cb vnlts at 35 deg; At 131.2m low angle qtz/cb fracture filling with ser slip faces at 15 deg; At 131.25m at 140 deg, quartz open space filling; euhedral quartz xtls in 1 cm vug						
10		131.70	132.05	Mnr faulting with associated veining		4		3	3	
				At 131.7 - 131.76m = Quartz vein with high sulphides (py gen; at lower margin)						
10		132.05	133.10	Less alt'd than prev; less shr; carb-qtz vn with trace sulphides at low angle (15 deg) to CA		3		2	2	
10		133.10	144.45	Less alt'd than prev; still dk bt, occasional alt'n adj to vein sets; relatively less fractured and sheared than prev		1		1	1	
				At 135.1 - 135.14m = FLT GG at 40 deg to CA; ser-arg-carb alt'd; no vis min; At 135.63m = graphitic slip with striae at 30 deg; face at 15 deg						
				Sheeted veins of qtz +/- coarse grained aspy/py; spacing btw 5 and 20cm; <1cm diam; At 136.58m graphitic slip face at 25 deg with straie at 20 deg; tr py; At 136.6 - 136.75m 0.2 mm fracture filling by carb-arg (clay) at 150 deg relative to the previous slip face						
				Generally uniform; weakly alt'd GND with mnr alteration associated with thin qtz vns (+/- tr py-aspy); at 138.38m slip shr face @ 25 deg; mnr carb coatings						
				Sim to abv						
				Mnr veining wi a "xenolith" of dk mafic (perhaps pot alt'd?) (78% bt + qtz + feld)						
				Similar to abv; slightly more vnlts; (qtz +/- py/aspy) gen at 30 deg to CA						
				Similar to abv; slightly more aspy in strings and local disseminations; irregularly fractured and slightly more alt'd from 143.76m						
				At 144.45 - 144.66m, moderate ser-cb-arg alt'n assoc'd with qtz-aspy-py vn at 40 deg to CA		3		2	2	
10		144.66	147.35	144.66 - 147.35 Weakly to locally alt'd GND; 145.4 - 145.75m = multiple qtz +/- py vnlts, vein to blotchy aspy selvages (0.7%)		1		1	1	
10		147.35	148.42	Increased alteration due to mnr shearing; mnr - tr qtz +/- py veining		3		3	3	
10		148.42	150.55	Locally wkly alt'd GND; generally unalt'd; mnr qtz +/- py/aspy vnlts		1		1	1	
10		150.55	153.00	Generally wkly to mod'ly ser-cb-arg alt'd; local mnr zones of relatively unalt'd GND		2		2	2	
				151.3 - 151.32 = Shr to gouge; high argillic alteration at 20 deg to CA					4	
				151.6 Slip/Shr plane at 30 deg to CA; slightly pyritic and gougy						
10		153.00	153.92	Moderately alt'd GND due to qtz - py/aspy vn (grey qtz); At 153.63 - 153.68m; 153.72 - Shr/slip at 30 deg parallel to vn		3		4	2	
				Locally blotch aspy/py in selvages (<2%)						
10		153.92	156.40	Weakly to locally relatively unaltered (grey) GND		2		2	1	
				At 154.15m - black (pyritic) slip at 40 deg						
10		156.40	156.97	Sericite altered GND; increasingly altered towards base of interval		3		2	1	
				At 156.76 - 156.78m = Qtz cb vn wi 1-3% py/aspy						
10		156.97	157.50	Weakly alt'd GND		2		1	1	
				At 157.5m = slip (pyritic face) at 40 deg						
10		157.50	159.40	Moderately to strongly alt'd GND; wkly sheared; shr fracts commonly filled with cb/qtz; some qtz +/- py veining; core soft		3		4	2	

DRILL LOG LEGEND P2

Date: June 14-17, 2005

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Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

LOGGED BY: D. Hladky & K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval							
						Selvages				Sulphides										Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	ascordite	biotite	other	Sample Number	From	To	Au (g/T)		Notes	CSV	Width (m)	VA06048696 Return Samples
4	1	0.8	4.0	10	20	10.0	se/c	3		0.5			0.5									B292831	129.35	131.06	**0.198**			VA05049598	1.71	0.683
2	3	0.5	1.5	10	35	1.5	cb	3		0.4			0.2																	0.684
1	3	0.5	1.5	10	35	105.0	ser/cb	3		0.4			0.2									B292832	131.06	131.70	**0.233**			VA05049598	0.64	0.57
1	1	1.0	1.0	15		2.0	se/arg/cb	3		0.5			0.3									B292833	131.70	132.05	**0.729**			VA05049598	0.35	
1	1	6.0	6.0	20		1.0	ser/cb/arg	2		20.0			2.0										(131.7	131.76)			Qtz and py at upper contact, flt'd?			
2	1	0.8	2.0	15	20	1.0	se/cb/arg	2		0.5			0.4									B292834	132.05	133.10	**0.122**			VA05049598	1.05	0.963
2	4	1.0	1.0	15		2.0	cb/ser/arg	3		0.8			0.6										(132.4	132.41)			Cb-qtz vn)			
3	1	0.6	2.0	15		0.8	se/cb/arg	2		0.8			0.4									B292835	133.10	134.11	**0.086**			VA05049598	1.01	
1	1	1.0	1.0	140		0.5	se	1		0.5			0.4										(134.45	134.46)			Qtz vein			
																						B292836	BLANK		**<0.005**			VA05049598		
1	1	1.0	1.0	30		5.0	se/cb/arg	2		0.5			0.4									B292837	134.11	135.64	**0.091**			VA05049598	1.53	0.74
1	1	1.0	1.0	30		5.0	se/cb/arg	2		0.5			0.4										(134.55	134.56)			Qtz vn			
5	1	0.5	5.0	20	25	0.5	se/cb/arg	2		1.5			1.5									B292838	135.64	137.16	**0.107**			VA05049598	1.52	0.983
v	1	0.3	1.2	35	30	0.5	se/cb/arg	2		0.4			0.4									B292839	137.16	138.68	**0.076**			VA05049598	1.52	0.855
6	1	0.3	2.0	40	35	0.5	se/cb/arg	2		1.0			0.5									B292840	138.68	140.21	**0.186**			VA05049598	1.53	0.446
2	1	0.3	0.5	40		0.5	se/qtz/cb	2		1.0			0.5									B292841	140.21	141.73	**0.198**			VA05049598	1.52	0.366
2	1	0.3	0.5	40		0.5	se/qtz/cb	2		1.0			0.5									B292842	140.21	141.73	**0.190**	DUP		VA05049598	1.52	
6	1	0.3	2.0	30		0.5	ser/qtz	2		1.0			1.0									B292843	141.73	143.26	**0.165**		Qtz py/aspy stringers	VA05049598	1.53	0.361
																						B292844	143.26	144.45	**0.410**		Qtz py/aspy stringers	VA05049598	1.19	
1	1	1.0	1.0	40		10.0	se/cb/arg	2		3.0			5.0									B292845	144.45	144.66	**0.807**			VA05049598	0.21	
																							(144.55	144.56)			Qtz aspy vn			
8	1	0.6	4.0	42	30	0.5	qtz/ser/cb	1		0.5			0.7									B292846	144.66	146.10	**0.186**		Small qtz py/aspy vnlts	VA05049598	1.44	0.282
5	1	0.6	3.0	25		0.5	qtz/ser/cb	1		0.5			0.5									B292847	146.10	147.35	**0.116**		Small qtz py/aspy vnlts	VA05049598	1.25	0.298
2	3	0.5	1.0	30		10.0	se/cb/arg	1		0.5			0.5									B292848	147.35	148.42	**0.052**			VA05049598	1.07	0.281
2	3	0.5	1.0	30		10.0	se/cb/arg	1		0.5			0.5									B292849	147.35	148.42	**0.052**	PD/CA		VA05049598	1.07	
																						B292850	STANDARD 3C		**0.094**	3C		VA05049598		
4	1	0.4	2.0	30		1.0	se/qtz	2		0.5			0.4									B292851	148.42	149.35	**0.042**		mnr qtz +/- py, aspy vnlts	VA05049598	0.93	
3	1	0.4	2.0	30		1.0	ser/qtz	2		0.5			0.4									B292852	149.35	150.55	**0.038**			VA05049598	1.20	0.215
3	1	0.2	1.0	30		1.0	se/qtz	3		0.5			0.4									B292853	150.55	150.88	**0.064**			VA05049598	0.33	
2	6	0.3	0.5	30		2.0	se/cb/qtz	2		10.0			5.0									B292854	150.88	152.40	**0.038**			VA05049598	1.52	0.157
2	1	0.2	1.0	30		1.0	ser	1		0.5			0.4										(151.6	151.65)			py/aspy strgrs			
2	1	0.2	1.0	30		1.0	qtz/ser	1		0.5			0.4									B292855	152.40	153.00	**0.080**			VA05049598	0.60	0.219
																						B292856	BLANK		**<0.005**			VA05049598		
5	1	0.3	3.0	40	30	2.0	ser/arg/cb	4		5.0			3.0									B292857	153.00	153.92	**0.333**			VA05049598	0.92	
1	1	5.0	5.0	30		10.0	ser/arg/cb	4		5.0			4.0										(153.63	153.68)			Qtz aspy/py vein at 30 deg			
3	6	0.1	0.2	30		0.5	se/cb/arg	2		20.0			2.0									B292858	153.92	155.45	**0.077**			VA05049598	1.53	0.33
1	1	0.8	2.0	40		3.0	se/arg/cb	2		2.0			1.0									B292859	155.45	156.40	**0.017**			VA05049598	0.95	0.302
																							(156.39	156.4)			Qtz +/- py/aspy vn			
2	1	0.2	0.5	25		2.0	se/cb	3		0.4			0.3									B292860	156.40	156.97	**0.027**			VA05049598	0.57	
1	3	1.5	1.5	25		3.0	se/cb	3		1.5			0.7										(156.76	156.78)						
2	1	0.1	0.3	25		0.5	se/cb	2		0.5			0.5									B292861	156.97	157.50	**0.019**			VA05049598	0.53	0.469
2	1	0.1	0.3	25		0.5	se/cb	2		0.5			0.5									B292862	156.97	157.50	**0.022**	DUP		VA05049598	0.53	
3	1	0.5	1.5	25		2.0	se/arg/cb	4		0.5			0.4									B292863	157.50	158.50	**0.047**		Mnr qtz +/- py vnlts	VA05049598	1.00	
10	4	0.2	5.0	1		0.5	cb	2																						
2	1	0.5	1.5	25		2.0	se/arg/cb	2		0.5			0.5									B292864	158.50	159.40	**0.033**		Mnr qtz +/- py vnlts	VA05049598	0.90	0.243

DRILL HOLE # : DG05-282C

FeOx
0 = Unoxidized
5 = Intensely Ox'd

Ser, Chl, etc
0 = Unaltered
5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMQN = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		159.40	161.90	Higher Cb alt'n; core more competent (hard); increased veining		2		2	4	
				Increased silica; local pyrite stringers/fracture filling						
				161.35 - 161.41m = 2 X 0.5 cm zones of high pyrite mineralization in highly altered GND; irreg, though generally at 30-40 deg						
10		161.90	164.45	Non to locally weakly unaltered GND		1		1	1	
				From 162.75 to 162.76m: Qtz vein (gy clr qtz) with 2% aspy ± py. Noted alt'n is local.		2		3	1	
10		164.45	170.80	Highly argillic altered GND; common unaltered biotite; generally soft; rare veining; not a fault		3		5	2	
				gouge; rare veins						
				Core slightly more competent; less alt'd than previous and slightly less veining						
10		170.80	171.22	Sericite +/- argillic altered GND adjacent to 2-3cm qtz vn (with up to 3-4% aspy); no mineralization visible in the selvage		2		1		
10		171.22	173.12	Weakly to locally strongly alt'd GND		2		3	2	
				GND more competent adj to qtz vnlts, becoming more argillic alt'd within 10cm of vein; commonly cb +/- qtz on fracture surfaces; sampled relative to larger veins/veinlets		3		4	3	
				At 172.38m aspy-py coated (slip?) surface at 35 deg						
				Qtz vein at 35 deg (172.84 - 172.87m) with dk py; blebs of aspy and py-aspy coated lower contact; dominantly arg-ser-cb alt'n on either side						
10		173.12	175.00	Sericite alteration dominant with locally increased argillic alteration;		3		3	2	
				Nice py-aspy bearing vn (with shear?) at 173.2 - 173.25; slip/shr surfaces at 50 deg; py-aspy coated; dominantly se alt'n						
				Qtz-aspy-py vein; grey to white qtz, sulphides dominantly on margins with 2-3 mm and of spy through middle; black py (possibly due to shr) on margins						
10		175.00	175.86	Weakly ser-chl-arg alt'd GND with multiple thin qtz vnlts; increasing argillic alt'n towards the base		1	2	1	1	
10		175.86	177.40	High argillic alteration; moderately - highly gougy, some quartz veining		3	1	4	2	
10		177.40	177.53	White to grey qtz vn, 3% aspy wi 1-2% py at margins						
10		177.53	178.65	Argillic + sericitic alt'd GND (Lt gn to white)		3		3	2	
10		178.65	179.44	Relatively unaltered GND		1		1		
10		179.44	180.60	Intensely arg/ser alt'd GND due to white quartz veining, poor mineralization		4		5	2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 14-17, 2005

LOGGED BY: D. Hladky & K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL															Interval						
										Sulphides									Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)		Notes	CSV	Width (m)	VA06048596 Return Samples
6	4	0.2	3.0	25		0.5	cb/ser	2		1.0												B292865	159.40	160.38	0.033			VA05049598	0.98	
3	6	0.2	1.0	25		1.0	cb.ser.qtza	3		80.0			2.0																	
3	6	0.2	1.0	25	30	0.5	cb/qtz	3		80.0			2.0									B292866	160.38	161.90	0.106			VA05049598	1.52	0.285
2	6	0.5	1.5	30		0.5	cb/qtz	3		80.0			2.0																	
4	4	0.3	1.5	120		0.5	qtz.cb	3		0.5			0.2																	
3	1	1.0	2.5	60		0.5	se/qtz	2		0.7			0.5									B292867	161.90	163.07	0.110			VA05049598	1.17	0.274
3	1	1.0	1.0	60		0.2	qtz/cb	2		0.3			0.5										(162.75	162.76)						
3	1	1.0	0.3	60		0.5	se/cb	2		0.5			0.5									B292868	163.07	164.45	0.091			VA05049598	1.38	0.308
3	1	1.0	0.3	60		0.5	se/cb	2		0.5			0.5									B292869	163.07	164.45	0.096	PD/CA		VA05049598	1.38	
																						B292870	STANDARD 2B		3.200	2B		VA05049598		
3	3	0.1	0.5	45		0.5	arg/cb/se	4		0.5			0.2									B292871	164.45	165.23	0.072		trace veining	VA05049598	0.78	0.303
2	1	0.2	1.0			0.5	arg/cb/se	4		1.0			1.0									B292872	165.23	166.12	0.086			VA05049598	0.89	
1	1	0.5	0.5			0.5	cb/arg/ser	4		2.0			3.0										(165.8	165.81)						
3	1	0.8	4.0	40		0.5	cb/ser/arg	4		1.5			0.8									B292873	166.12	167.64	0.094			VA05049598	1.52	0.266
3	1	0.6	3.0	40		1.0	cb/ser/arg	4		1.0			0.5									B292874	167.64	169.16	0.068			VA05049598	1.52	
2	1	0.7	4.0	40	45	0.5	ser/cb/qtz/arg	2		1.0			0.6									B292875	169.16	170.41	0.100			VA05049598	1.25	
																						B292876	BLANK		<0.005			VA05049598		
																						B292877	170.41	170.80	0.169			VA05049598	0.39	
2	1	3.0	4.0	45		11.0	se/cb/arg	4		1.0			4.0									B292878	170.80	171.22	0.407			VA05049598	0.42	
2	1	3.0	3.0	45		10.0	ser	4		1.5			4.0										(170.9	170.93)			Good qtz-aspy vein			
3	1	1.3	4.0	55		5.0	arg/ser/cb	4		1.5			1.5									B292879	171.22	172.21	0.035		Qtz py/aspy vnlts	VA05049598	0.99	
3	1	1.0	4.0	45		2.0	se/arg/cb	3		1.5			1.5									B292880	172.21	172.84	0.367			VA05049598	0.63	
2	1	3.0	4.0	35		10.0	ser/arg/cb	4		2.0			1.5									B292881	172.84	173.12	0.213			VA05049598	0.28	
1	1	3.0	3.0	35		10.0	se/arg/cb	4		3.0			1.5										(172.84	172.87)						
																						B292882	172.84	173.12	0.166	DUP		VA05049598	0.28	
3	1	5.0	5.5	50		11.0	se/cb/arg	3		7.0			2.0									B292883	173.12	173.50	22.800			VA05049598	0.38	
1	1	5.0	5.0	50		10.0	se/cb/arg	3		7.0			2.0										(173.2	173.25)						
2	1	4.0	5.0	60		10.0	arg/se/cb	4		4.0			5.0									B292884	173.50	173.87	0.376			VA05049598	0.37	
1	1	4.0	4.0	60		10.0	se/cb/arg	4		4.0			5.0										(173.74	173.78)						
2	1	0.2	0.8	45		0.5	se/cb/arg	2		0.3			0.2									B292885	173.87	175.00	0.123			VA05049598	1.13	
4	1	0.4	1.5	5	5	0.5	ser/qtz/chl	2		0.4			0.3									B292886	175.00	175.86	0.072			VA05049598	0.86	
5	1	0.6	4.0	45		10.0	arg/ser/chl	4		0.9			0.6									B292887	175.86	177.40	0.156		Qtz vnlts with py/aspy	VA05049598	1.54	
1	1	13.0	13.0	50		10.5	arg/se/cb	3		1.5			3.0									B292888	177.40	177.53	0.056		Qtz vn with 1.5 % py + 3% aspy	VA05049598	0.13	
1	1	13.0	13.0	50		10.5	arg/se/cb	3		1.5			3.0									B292889	177.40	177.53	0.052	PD/CA	Qtz vn with 1.5 % py + 3% aspy	VA05049598	0.13	
																						B292890	STANDARD 7G		4.510	7G		VA05049598		
2	1	0.5	1.0	50		10.5	arg/ser/chl	3		0.5			0.4									B292891	177.53	178.65	0.090			VA05049598	1.12	
1	6	0.4	0.4	50		1.0	arg/ser	4		70.0			3.0																	
3	1	0.2	1.0	40	30	0.5	ser/arg	1		1.0			0.4									B292892	178.65	179.44	0.093			VA05049598	0.79	
3	1	6.0	10.0	40		11.0	arg/ser	4		2.0			0.5									B292893	179.44	180.60	0.143			VA05049598	1.16	
1	6	0.3	0.3	130		1.0	arg/ser/cb	3		60.0			3.0																	
1	1	3.0	3.0	40		10.5	arg/ser/cb	4		2.0			0.5										(180.42	180.48)			Qtz vn wi mnr py/aspy			

DRILL HOLE # : DG05-282C

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Ser, Chl, etc
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Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		180.60	185.06	Weakly to locally moderately alt'd GND; alt'd adj to veins/veinlets		1		1	1	
				selvages' alt'n:		2		3	2	
				At 182.56 - 182.80m = Qtz aspy vein set at 30 deg to CA; 60% aspy in vnlt; wi qtz						
				Qtz vein with coarse grained py/aspy up to 12% overall; sulphides commonly on margins, sample includes 10cm of alt'd GND (ser+cb+arg alt'n)						
10		185.06	186.37	Weak sericite-argillic alteration of GND; 1-2 qtz-aspy +/- py vnlts		1		1	1	
10		186.37	187.04	Similar GND to prev; wi multiple 1-6 cm "dark" " xeno's(?)"" may be potassic alt'd GND (bt +/- hb +/- feld = dominant mins; weak silicic (silicification) rim around "xenos"; no increased mineralization assoc'd		1	1	1	1	3
10		187.04	189.37	Weak sericite +/- arg alt'd GND		1		1	1	
				Sheeted vnlts of qtz and aspy-qtz; gen 0.5 cm; gen at 30-40 deg to CA; up to 80% aspy (best btw 187.65 - 188.6m)		2		2	1	
				Sim to abv; less intense veining; with less sulphides and frequency of vnlts						
10		189.37	190.00	Sim to 186.37-187.04 interval; Potential potassic alt'd GND "xenos" = 15% of core; some aspy rimming on xeno as well as a 0.7mm veinlet of 80% aspy		1	1	1	1	3
				At 189.76m slip at 60 deg to CA; At 189.8m - 189.89m aspy vn (90% aspy); med grained; increased cb alt'n						
10		190.00	190.90	High argillic alt'd GND; wi cb alt'n; aspy qtz-cb vn near base; 1 cm thick		2		4	2	
				Increased carbonate alt'n and veining						
10		190.90	191.80	GND wi multiple dark/more mafic "xenos" (again, perhaps potassic alt'd?); weakly chl alt'd xenos - BQAH? (60); relatively poor min'n		1	1	1	1	
80	191.8-218.67	191.80	192.90	Metasediments (hornfels?) - alternating btw BQAH (60) and QZZ (70); alternating btw dk brn (wi red tint) to light gy (QZZ); rare GND (191.53 - 191.58m); Common barren white quartz veins; contact @ 60 deg; At 191.58m-191.62m = Irreg qtz vn; At 191.73m - 191.78m = Qtz vn at 80 deg; At 191.79 - 191.85m = Qtz vn at 80 deg						1
80		192.90	195.17	Silicified (bleached) metased with QZZ and Qtz veins; Qtz veins/vnlts generally barren or wi tr py		2				2
				selvage alt'n:				2		
80		195.17	196.35	Weakly alt'd though metam. Seds; 0.6mm leucocratic bands (qtz) wi thin bt lam; mnr qtz veining at 30 deg; GND "bleb" at base (196.3 - 196.35m)		1				1
80		196.35	198.12	Bleached metaseds; generally lt brown to off wht to grey (lt); multiple qtz vnlts to vns; mnr sulphides where cb present		4			1	3
				At 196.6m shear plane at 25%						
				197.5 - 197.58m Qtz vns - wht						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 14-17, 2005

LOGGED BY: D. Hladky & K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS | **% of VEIN & DISSEMINATED MATERIAL**

#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Selvages Max (cm)	Selvages Alteration	Selvages (0-5)	Ox. State 0-5	Sulphides pyrite	Sulphides pyrrhotite	Sulphides chalcopyrite	Sulphides arsenopyrite	Sulphides bismuthite	Sulphides sphalerite	Sulphides visible gold	Sulphides other	Oxidation oxide	Oxidation scordite	Oxidation biotite	Oxidation other	Sample Number	Interval From	Interval To	Au (g/T)		Notes	CSV	Width (m)	VA05048596 Return Samples
4	1	0.6	4.0	30	40	1.0	ser/cb/arg	2		0.5			0.6									B292894	180.60	181.36	**0.141**			VA05049598	0.76	
3	1	0.6	2.0	30		0.5	ser/cb/arg	2		0.5			0.6									B292895	181.36	182.46	**0.080**			VA05049598	1.10	
																						B292896	BLANK		**<0.005**			VA05049598		
4	1	0.7	4.0	30		1.0	se/cb/arg	3		5.0			60.0									B292897	182.46	182.88	**0.276**		4 Quartz aspy vnlts; aspy up to 60%	VA05049598	0.42	
4	1	0.4	2.5	30	40	2.0	se/cb/arg	2		0.7			0.4									B292898	182.88	183.93	**0.076**			VA05049598	1.05	
5	1	1.5	4.0	30		10.0	ser/cb/arg	2		2.0			15.0									B292899	183.93	184.88	**0.187**			VA05049598	0.95	
1	1	1.5	1.5	30		10.0	ser/cb/arg	2		2.0			15.0										(184.14	184.16)			Qtz aspy vn = 15% aspy			
1	1	8.0	8.0	25	30	10.0	ser/cb/arg	3		4.0			12.0									B292900	184.88	185.06	**0.922**		Qtz py/aspy vn; c g py and aspy	VA05049598	0.18	
2	1	1.0	1.5	30		2.0	arg/se	2		1.0			0.5									B292901	185.06	186.37	**0.563**		Qtz-Aspy vnlt	VA05049598	1.31	
2	1	1.0	1.5	30		2.0	arg/se	2		1.0			0.5									B292902	185.06	186.37	**0.724**	DUP	Qtz-Aspy vnlt	VA05049598	1.31	
1	1	0.5	0.5	50		1.0	cb/arg/ser	3		3.0			11.0									B292903	186.37	187.04	**0.182**			VA05049598	0.67	
3	1	0.5	2.0	30		0.5	qtz/ser	2		2.0			1.0									B292904	187.04	187.45	**0.165**			VA05049598	0.41	
6	6	0.7	5.0	30	40	0.5	qtz/ser	2		4.0			80.0				0.5					B292905	187.45	188.98	**0.643**	*	Good sheeted qtz & aspy qtz vnlts	VA05049598	1.53	
3	1	1.0	4.0	30	40	1.0	qtz/ser	2		2.0			4.0									B292906	188.98	189.37	**0.298**			VA05049598	0.39	
2	6	0.9	1.5	60	40	1.0	qtz/cb/ser	2		4.0			80.0									B292907	189.37	190.00	**3.220**		0.9cm aspy vn	VA05049598	0.63	
2	6	0.8	1.5			10.0	cb/ser/arg	2		4.0			80.0									B292908	190.00	190.90	**0.334**		aspy vn (0.8cm)	VA05049598	0.90	
4	4	1.0	4.0			20.0	cb	4		0.8			0.5																	
4	4	1.0	4.0			20.0	cb	4		0.8			0.5									B292909	190.00	190.90	**0.333**	PD/CA		VA05049598	0.90	
																						B292910	STANDARD 5E		**1.450**	5E		VA05049598		
2	4	0.5	1.0	30	20	0.3	cb/se	1														B292911	190.90	191.80	**0.140**			VA05049598	0.90	
5	1	2.2	10.0	40																		B292912	191.80	192.90	**0.139**			VA05049598	1.10	
4	1	2.0	8.0	30																		B292913	192.90	193.80	**0.179**		Small Qtz-aspy-py veinlet	VA05049598	0.90	
1	1	0.3	0.3	35		1.0	qtz/ser/cb	2		3.0			20.0																	
7	1	2.0	12.0	30	25	2.0	qtz/ser/cb	2		0.4			0.2									B292914	193.80	195.17	**0.082**			VA05049598	1.37	
7	1	1.5	10.0	30	25	2.0	qtz/ser=	2		0.7			0.4									B292915	195.17	196.35	**0.016**			VA05049598	1.18	
																						B292916	BLANK		**<0.005**			VA05049598		
7	1	1.0	10.0	30	70	11.0	se/qtz	3		0.6			0.6									B292917	196.35	197.15	**0.014**			VA05049598	0.80	0.641
7	1	1.0	10.0	70	30	11.0	ser/qtz	3		0.5			0.5									B292918	197.15	198.12	**<0.005**			VA05049598	0.97	
1	1	8.0	8.0	70		11.0	ser/qtz	3		0.5			0.5										(197.5	197.58)						
3	4	0.4	2.0	40		0.5	cb/ser	1																						

DRILL HOLE # : DG05-282C

FeOx
0 = Unoxidized
5 = Intensely Ox'd

Ser, Chl, etc
0 = Unaltered
5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION: Comments:	ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		198.12	202.76	Weakly alt'd metaseds; dk brn/grey; locly lt gy adj to some qtz vns; At 198.5m MSED foliation at 70 to 50 deg;		1				2
				Subtle fracture foliation at 140 deg relative to MSEDs and QV's						
				At 202.69m MSED foliation at 60 deg						
80		202.76	213.12	Weakly alt'd MSED (wi weak potassic alt'n?); local qtz-py +/- aspy veinlets; 202.76 - 203.2m fractured core; At 202.98 - 203.05m GND ser+arg+cb alt'd (2,2,3); parallel to MSED banding; At 204.7m MSED foliation at 70 deg to CA		2				1
				Vnlts at 160 - 140 deg relative to MSED; may be shr/fract derived						
				At 208.85 - MSED foliation at 70 deg; At 210.05m Qtz-Py vn at 150 deg relative to MSED						
				At 210.35 - 210.43m - Qtz vn (sample includes alt'd MSED wi 2-3% diss py/aspy)						
				At 210 m MSED at 65 deg with Qtz vning at 150 deg						
				At 210.97 - 211.02m = Shr/micro flt at 60 deg; ox'd and slightly gougy core; 211.36 - 211.46 QV at 80 deg						
80		213.12	213.86	MSED cont'd; relatively unalt'd; dk-med brown grey; few vns; At 213.50 fol'n at 80 deg		1				
80		213.86	218.67	MSED - mod'ly alt'd to med lt brn-grey due to qtz vns; locly wkly shr'd at 30 deg		3			1	
				At 215.18 m MSED fol'n at 55-60 deg; local K (bt) alt'n envelopes around qtz vnlts						
				Local relatively unalt'd zones bwtn 215.52-216.10m:		1			1	
				A few qtz/cb veins wi py/aspy; no min'n vis in selvage; x-cutting MSED fol'n; mnr shearing here; blebs of sph locally in qtz/cb vns						
				Moderate se-alt'n; large barren wht to slightly translucent QV's @ 217.10-217.43m; parallel to MSED fol'n at 50-60 deg						
10		218.67	221.62	Less alt'd GND; dk brn-gy; wk ser alt'n overall		1			1	
				At 221.45m MSED fol'n at 50 deg wi qtz vns/vnlts at 160-140 deg - barren		3			1	
80		221.62	228.86	Ser alt'd MSED; lt-med grn-gy, locally slightly sheared; Qtz vning wi tr-1% py; locally mod'ly silicified; MSED fol'n btw 50-70 deg wi both parallel and x-cutting Qtz vns; parallel vns generally thicker; local qtz-cb vns		1				
				Cross cutting vns locally with 1-3% py and sph						
				At 224.32m MSED slightly sheared to 40 deg wi cross-cutting fract fol'n at 120 deg; common parallel qtz vns wi locly tr-1% py						
				At 225.85m MSED foliation at 60 deg						
				At 227.24m MSED foliation at 57 deg						
80		228.86	230.73	Less alt'd (?) MSED; At 229.15m MSED at 60 deg wi local qtz vnlts at 150 deg (229.25m); At 230.70m MSED at 55 deg						
80		230.73	234.60	MSED; generally wkly to mod'ly alt'd and light grn-gy; locally low ser alt'n' wi dk brn-gy bt; loc qtz-cb fract filling (wk shr) x-cutting MSED fol'n at 155 deg; poorly min'd wi loc wht qtz		3			2	

DRILL LOG LEGEND P2

Date: June 14-17, 2006

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Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

LOGGED BY: D. Hladky & K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)		Notes	CSV	Width (m)	VA06048696 Return Samples
						Selvages																								
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To						
10	1	0.5	4.0	60		0.0																B292919	198.12	199.64	0.012			VA05049598	1.52	0.523
1	1	2.0	10.0	60	0																	B292920	199.64	201.17	0.048			VA05049598	1.53	0.684
																							(200.5	200.52)						
10	1	1.5	15.0	70	140	0.5	ser/qtz	1		0.3												B292921	201.17	202.76	0.019			VA05049598	1.59	0.468
																						B292922	201.17	202.76	0.010	DUP		VA05049598	1.59	
8	1	0.3	5.0	70	140	0.5	ser/qtz	1		1.5			1.0									B292923	202.76	203.20	0.011			VA05049598	0.44	0.36
11	1	0.8	10.0	160	70	0.4	ser/qtz	1		0.3												B292924	203.20	204.78	0.01			VA05052041	1.58	
3	6	0.5	2.0	160		0.2	qtz/ser	1		60.0			4.0									B292925	204.78	205.74	1.655			VA05052041	0.96	0.275
8	1	0.5	3.0	160	70	0.2	qtz/ser	1		0.5			0.4																	
3	1	0.5	2.0	160	140	0.5	qtz/ser	1		25.0			3.0				0.5					B292926	205.74	206.60	0.109			VA05052041	0.86	0.476
11	1	0.3	4.0	160		0.2	qtz/ser	1		0.3			0.3																	
8	1	0.3	3.0	160	70	0.2	qtz/ser	1		0.3			0.2									B292927	206.60	207.26	0.011			VA05052041	0.66	
6	1	0.4	3.0	160	70	0.2	qtz/ser	1		0.3			0.2									B292928	207.26	208.79	0.013			VA05052041	1.53	
6	1	0.4	3.0	160	70	0.2	qtz/ser	1		0.3			0.2									B292929	207.26	208.79	0.017	PD/CA		VA05052041	1.53	
																						B292930	STANDARD 1A		0.879	1A		VA05052041		
4	1	0.2	3.0	160	70	0.2	qtz/ser	1		0.3			0.2									B292931	208.79	210.25	0.014			VA05052041	1.46	
1	1	8.0	0.8	140		1.0	q/ser	2		4.0			2.0									B292932	210.25	210.46	0.846		Qtz - py + aspy vn;	VA05052041	0.21	
4	1	0.3	2.0	140	70	0.5	qtz/ser	2		0.6			0.4									B292933	210.46	211.84	0.015			VA05052041	1.38	
10	1	10.0	16.0	140		0.4	ser/qtz	1		0.6			0.4									B292934	211.84	213.12	0.009			VA05052041	1.28	
1	1	10.0	10.0	80		1.0	ser/qtz	2															(212.36	212.46)						
2	6	0.2	0.3	35		1.0	ser/qtz	2		60.0			0.8									B292935	213.12	213.86	<0.005			VA05052041	0.74	
																						B292936	BLANK		<0.005			VA05052041		
6	1	1.2	4.0	150		10.0	qtz/ser	2		2.0			0.7									B292937	213.86	214.88	0.009			VA05052041	1.02	
3	1	2.2	4.0	50		0.3	qtz/ser	1		0.3			0.3									B292938	214.88	216.41	0.009			VA05052041	1.53	
4	1	0.2	1.0	150		0.6	k,ser	3		0.8			0.2																	
2	3	0.5	1.0	20	70	0.3	qtz/cb	1		0.3			0.3																	
3	3	1.0	4.0	165		1.0	cb/qtz	2		5.0			1.5									B292939	216.41	216.88	0.023			VA05052041	0.47	
2	1	1.0	2.0	70		0.2	qtz	2		0.3			0.3																	
3	1	16.0	20.0	50	60	11.0	se/qtz	3		0.2												B292940	216.88	217.93	0.008			VA05052041	1.05	
7	1	1.0	5.0	45		11.0	se/qtz	3		0.2												B292941	217.93	218.67	<0.005			VA05052041	0.74	
7	1	1.0	5.0	45		11.0	se/qtz	3		0.2												B292942	217.93	218.67	<0.005	DUP		VA05052041	0.74	
4	1	1.0	3.5	160		1.0	ser/qtz/cb	3		0.2												B292943	218.67	220.10	0.017			VA05052041	1.43	
3	1	0.8	2.5	140		0.8	k	3		0.2																				
4	1	0.8	3.0	140		2.0	ser/qtz/cb	3		0.2												B292944	220.10	221.62	0.016			VA05052041	1.52	
8	1	0.8	7.0	160		2.0	ser/qtz/cb	3		0.8			0.8									B292945	221.62	222.50	0.042			VA05052041	0.88	
4	1	0.6	3.0	160		0.5	ser/qtz	3		1.0			0.6									B292946	222.50	224.03	0.019			VA05052041	1.53	
2	4	0.5	1.0	160		1.0	ser/chl	3		0.5																				
2	1	0.8	2.0	160		1.0	ser/qtz	3		1.0			0.5		1.0															
6	1	0.5	3.0	40	50	1.0	ser/qtz	3		0.8												B292947	224.03	225.55	0.026			VA05052041	1.52	
5	1	0.4	3.0	60		1.0	ser	2		0.5												B292948	225.55	227.08	0.007			VA05052041	1.53	
10	1	0.3	5.0	140		0.3	ser	2		0.6																				
10	1	0.3	5.0	140		0.3	ser	2		0.6												B292949	225.55	227.08	0.008	PD/CA		VA05052041	1.53	
																						B292950	STANDARD 3C		0.091	3C		VA05052041		
5	1	0.5	4.0	60	162	0.3	ser/qtz	3		0.4												B292951	227.08	228.60	0.016			VA05052041	1.52	
2	1	0.3	0.6	130		0.1	ser/qtz	1		0.4												B292952	228.60	228.86	0.005			VA05052041	0.26	
3	1	0.5	2.0	150		0.5	ser/qtz	2		0.4												B292953	228.86	230.12	0.005			VA05052041	1.26	
3	1	0.4	2.0	140		1.0	ser	1	1													B292954	230.12	230.73	<0.005			VA05052041	0.61	
4	1	0.5	4.0	130		2.0	ser/cb	3		0.5												B292955	230.73	231.88	<0.005			VA05052041	1.15	
																						B292956	BLANK		<0.005			VA05052041		
4	1	2.0	4.0	130		3.0	ser	3		0.5												B292957	231.88	233.17	<0.005			VA05052041	1.29	

DRILL HOLE # : DG05-282C

FeOx
0 = Unoxidized
5 = Intensely Ox'd

Ser, Chl, etc
0 = Unaltered
5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MQD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		234.60	237.80	Increasing alt'n and shr (?); Rock softer; irregular to shr are dk py vns; increase wht qtz vns; lost competency; nearing a lower contact with GND dike; 235.4 - 235.41m Flt-shr gg at 165 deg to CA		3		2	2	
				At 237.44 - 237.47m Py-qtz vn wi 70% py, broken core; possibly highly arg alt'd GND (2X 3-5cm intervals, broken core)						
10	237.8-240.53	237.80	240.53	GND - Highly argillic-ser-+/- cb alt'd, lt gm-gy, appears wkly sheared wi arg/clay fract filling; no vis bt; local py fract filling (dk gy - black)		4		3	3	
				Possibly shr related vnlts - 80% py						
				Moderately hard dk brn mineral in py-qtz vn, no sph						
80	240.53-251.46	240.53	245.53	MSED; Upper contact somewhat irreg at 65 deg; mod'ly alt'd (ser); competent; pyritic shr vns in upper sample; at 28 deg to CA; at 90 deg to fol'n (70 deg); multiple py +/- cpy +/- aspy bearing vns in first 3m		3				1
				Irregular py/cpy/aspy stringer zone; appears to be intrusive, with small frags of MSED in sulphide mtx; moderately silicified; similar to prev though less min'n						
				No vis py stringers; multiple off wht qtz vns						
				Aspy + qtz + py vn at 150 deg relative to MSED fol'n at 50 deg; similar to sulphide veins in previous samples						
80		245.53	251.46	Relatively unaltered (hornfels?) MSED; MSED common foliation parallels qtz vns (pre-metam) at 50 deg with x-cutting qtz vns at 150 deg; At 246.54m MSED fol'n at 50 deg		1				
				MSED; dk brn gry at 50 deg to CA						
				MSED foliation at 80 deg at 248.9m						
				GND (mod arg/ser alt'd) at 250.21 - 250.3m and 250.57 - 250.63m; increasing se alt'n at EOH, no vis min'n						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 14-17, 2005

LOGGED BY: D. Hladky & K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval						
						Selvages				Sulphides									Oxidation													
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)		Notes	CSV	Width (m)	VA06048596 Return Samples
4	1	3.0	5.0	140		10.0	ser/cb/arg	3		0.5												B292958	233.17	234.60	**0.028**			VA05052041	1.43	
3	1	1.5	2.0	140		2.0	ser/cb/arg	3		25.0			0.8									B292959	234.60	235.58	**0.933**			VA05052041	0.98	
4	6	0.2	0.6	160		1.0	ser/arg/cb	3		60.0			1.0																	
5	1	0.7	4.0	60	70	3.0	ser/cb/arg	3		0.5												B292960	235.58	236.55	**0.025**			VA05052041	0.97	
7	1	0.7	6.0	60		3.0	ser	3		1.0												B292961	236.55	237.80	**0.094**			VA05052041	1.25	
1	6	2.5	2.5	60		3.0	qtz/ser	3		70.0			4.0																	
7	1	0.7	6.0	60		3.0	ser	3		1.0												B292962	236.55	237.80	**0.082**	DUP		VA05052041	1.25	
1	6	2.5	2.5	60		3.0	qtz/ser	3		70.0			4.0																	
10	1	2.0	8.0	70	160	10.0	arg/ser/cb	4		3.0			0.8									B292963	237.80	239.27	**0.011**			VA05052041	1.47	
3	6	0.1	1.0	70	160	0.5	arg/ser/cb	4		70.0			0.8																	
7	1	3.0	10.0	60		11.0	arg/ser/cb	4		3.0			1.0									B292964	239.27	240.79	**0.061**			VA05052041	1.52	
3	6	0.3	2.0	170		0.1	arg	4		80.0			1.0																	
5	1	0.8	3.0	60	70	10.0	arg/ser/cb	3		2.0			0.8									B292965	240.79	241.53	**0.066**			VA05052041	0.74	
1	6	0.5	0.5	50		1.0	ser/ch	3		3.0			3.0								5.0									
3	6	0.8	3.0	25		2.0	qtz/ser	3		55.0												B292966	241.53	242.16	**0.358**			VA05052041	0.63	
5	1	0.7	3.0	60		3.0	qtz/ser	3		0.6												B292967	242.16	243.10	**0.061**			VA05052041	0.94	0.548
3	6	3.0	6.0	30	40	5.0	qtz	3		25.0		15.0	20.0									B292968	243.10	243.54	**2.46**			VA05052041	0.44	
3	6	3.0	6.0	30	40	5.0	qtz	3		25.0		15.0	20.0									B292969	243.10	243.54	**2.45**	PD/CA	High Sulphides	VA05052041	0.44	
																						B292970	STANDARD 7G		**4.53**	7G		VA05052041		
3	6	0.3	1.2	40		4.0	qtz	3		20.0		2.0	5.0									B292971	243.54	243.84	**0.254**			VA05052041	0.30	
5	1	9.0	15.0	70		5.0	qtz/ser	3		0.8												B292972	243.84	244.60	**0.092**			VA05052041	0.76	
1	6	3.0	3.0	150		3.0	qtz	3		8.0			12.0									B292973	244.60	244.75	**1.055**			VA05052041	0.15	
7	1	0.5	3.0	150		0.5	qtz/ser	3		1.0												B292974	244.75	245.53	**0.067**			VA05052041	0.78	
8	1	1.0	6.5	150		0.3	qtz/ser	3		0.5												B292975	245.53	246.89	**0.008**			VA05052041	1.36	0.687
10	1	1.0	6.0	50																											
																						B292976	BLANK		**<0.005**			VA05052041		
5	1	0.7	4.0	137	140	1.0	ser	2		0.5												B292977	246.89	248.41	**0.014**			VA05052041	1.52	0.877
1	1	6.0	6.0	137		1.0	ser	2		6.0			1.0										(247.10	247.16)						
6	1	1.0	5.0	160		2.0	ser	2		0.5			0.2									B292978	248.41	249.94	**0.009**			VA05052041	1.53	0.836
1	1	10.0	10.0	80		0.5	ser	1		0.5													(249.4	249.5)						
5	1	3.0	6.0	80		10.0	ser	2		0.5												B292979	249.94	251.46	**<0.005**			VA05052041	1.52	0.755
2	1	0.5	1.0	155		1.0	ser/cb	3		0.5																				0.661
																						EOH								

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-283C

PROJECT: Dublin Gulch

GROUND ELEVATION: 998m

BEARING: 000 | DIP: -50°

DATE STARTED: 12-Jun-05 | DATE COMPLETED: 15-Jun-05

LOGGED BY: M. Stone

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459704 NORTHING: 7099087

COORD SYSTEM: NAD 83: EASTING: 459585 NORTHING: 7099271

NAD 27 (CORRECTED for historic grid): EASTING: 459674 NORTHING: 7099097

SECTION LINE(historic grid): 459674E

DRILLING DETAILS

Hole Diameter: HQ

Overburden: to 22.86m

Deviation:

Casing: 22.86m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

FROM	TO	LITHOLOGY
21.34	205.74	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: B292034 to 292174

Requisition #: MASP448STRGOL.05Q | Date Shipped: 14-June-05

Lab Record #: VA05049843 | Date Received: 23-June-05

Sample Sequence: B292175 - B292214

Requisition #: MASP448STRGOL.05Q | Date Shipped: 21-June-05

Lab Record #: VA05051469 | Date Received: 29-June-05

Duplicates:	B292042, B292062, B292082, B292102, B292122, B292142, B292162, B292182, B292202
Preparation Duplicate/ Check Assay:	B292049, B292069, B292089, B292109, B292129, B292149, B292169, B292189, B292209
Standards:	B292050, B292070, B292090, B292110, B292130, B292150, B292170, B292190, B292210
Blanks:	B292036, B292056, B292076, B292096, 292116, B292136, B292156, B292176, B292196

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+ 27 Corr)
75	340.5	50.2	6.5	7.5
150	341.2	49.5	7.2	8.2
205.74	342.5	48.1	8.5	9.5

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1			DATE: June 11-16th, 2005 PAGE 1 of 14							
DRILL HOLE # : DG05-283C			FeOx: 0 = Unoxidized, 5 = Intensely Ox'd; Ser, Chl, etc: 0 = Unaltered, 5 = Intensely Altered; Carbonate: 0 = No Effervescence, 5 = Strong Effervescence							
Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 50; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93										
UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0 - 21.34			Casing (no recovery)						
10	21.34-205.76m	21.34	22.86	Extremely altered GND. Competent chunks up to 3cm diameter, oxidized through. sencite clay and argillic clay make up 80% of sample	5	4	2	4		
10		22.86	25.91	Extremely altered but coherent rock. purple hue suggests hematite content (up to 40%) Carbonate on veinlets close to parallel w/ C.A. Qtz eyes visible, remnant GND texture barely. sand size gouge section @ 23.6m (10cm wide)	5	4	2	1	1	
10		25.91	28.00	Oxidized GND. Colour light to med brown. 3cm gouge (clay) section with slickensides (mod strength) at 26.5m. Yellowish brown clay	5	3	2	1		
10		28.00	28.96	Same rock, but more clay alteration (30%). Highly altered and broken up GND. Breakage at parallel to CA - 10°	5	4	2	1	1	
10		28.96	31.29	Same as 25.91 to 28.00m, except gouge @ 29.85 (cm wide)	5	4	2	1	1	
10		31.29	32.00	May have once been one large qtz vein, chunky qtz pieces up to 4cm wide dominate the section. Gouge (clay to sand) section from 31.8 - 32.00	5	4	1	2		
10		32.00	34.05	Med to light brown GND. Original texture 90% overprinted and aphanitic	5	4	3	2		
10		34.05	35.05	Poor recovery here. Deep brown sandy alteration product makes rock very crumbly	4	2	3	1	1	
10		35.05	36.20	Extremely altered, but coherent rock. Veinlets show lim/calcite. Overall colour greyish dark brown w/ green (CHL) and orange (LIM) on veinlets w/ wide, pervasive selvages	4	2	3	1	1	
10		36.20	37.00	Poor recovery, same rock. Veinlets are everywhere, approach 20 per $10cm^2$	5	2	1	2		
10		37.00	38.10	Oxidized (limonized) selvage around qtz veins and lim veinlets separated by unaltered GND (up to 8cm across, uneven patches).	3	1	1			
10		38.10	42.67	Extremely altered GND. Gouge to crumbly gravel section. Competent zones (still highly oxidized), up to 8cm long	4	2	3	3	1	
10		42.67	44.25	Brown, coherent GND (as at 35.05 - 36.20m but w/ less chl) vein full of hematite, red, concretionary texture	4	2	1	2	1	
10		44.25	47.24	Altered to clay (appears as gouge, but no slickensides). and minor brecciated GND	4		1	4	1	
10		47.24	49.54	V. broken up core. Pieces avg 4cm. Lim staining pervasive. hematite w/in qtz veins and at margins to 15%	4	1	1	1	1	
10		49.54	50.44	Broken up, limonized rock, w/ minor clay	4		1	2	1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 11 to 16, 2006

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To					
0																						B292034	21.34	22.86	**0.134**			VA050549843	1.52
0																						B292035	22.86	24.38	**0.062**			VA050549843	1.52
																						B292036	BLANK		**0.006**			VA050549843	
																						B292037	24.38	25.91	**0.034**			VA050549843	1.53
2	1	0.5	0.8	10	30		s	2	5	1.0								5.0				B292038	25.91	27.43	**0.036**			VA050549843	1.52
							q	4																					
1	1	0.5	0.5	20			s	2	5													B292039	27.43	28.00	**0.021**			VA050549843	0.57
							q	4																					
1	4	0.3	0.3				cb	3	5													B292040	28.00	28.96	**0.066**			VA050549843	0.96
3	1	0.5	1.2	60	30		s	3	5	0.1								1.0				B292041	28.96	30.48	**0.091**			VA050549843	1.52
							q	3																					
3	1	0.5	1.2	60	30		s	3	5	0.1								1.0				B292042	28.96	30.48	**0.06**	DUP		VA050549843	1.52
							q	3																					
4	1	1.0	3.0	60			q	3	5													B292043	30.48	31.29	**0.099**			VA050549843	0.81
1	1	20.0	20.0				q	3	5	7.0		0.1						5.0				B292044	31.29	32.00	**0.702**		Qtz pieces	VA050549843	0.71
							s	5																					
1	6	1.0	1.0	50						100.0								4.0											
2	1	0.5	0.8	60						1.0								4.0				B292045	32.00	33.53	**0.022**			VA050549843	1.53
4	1	0.5	2.0	80	45		chl	1		1.0								5.0				B292046	33.53	34.05	**0.863**			VA050549843	0.52
							q	4																					
							s	4																					
0																						B292047	34.05	35.05	**0.103**			VA050549843	1.00
5	1	1.0	3.5	60	50		s	4	5	4.0			3.0					4.0	4.0			B292048	35.05	36.20	**0.059**			VA050549843	1.15
							chl	2																					
							q	2																					
5	1	1.0	3.5	60	50		s	4	5	4.0			3.0					4.0	4.0			B292049	35.05	36.20	**0.056**	PD/CA		VA050549843	1.15
							chl	2																					
							q	2																					
																						B292050	STANDARD 7G		**4.7**	7G		VA050549843	
2	1	0.4	0.8	50			s	4	5	0.0												B292051	36.20	37.00	**0.036**			VA050549843	0.80
							chl	2																					
							q	2																					
4	1	1.0	3.0	50	65		s	4	5	2.0								5.0				B292052	37.00	38.10	**0.028**			VA050549843	1.10
							chl	2																					
							q	2																					
0																						B292053	38.10	39.62	**0.118**			VA050549843	1.52
2	1	0.3	0.6				s	4	5													B292054	39.62	41.15	**0.06**			VA050549843	1.53
							chl	2																					
							q	2																					
3	1	0.5	1.0	30	10		s	4	5	1.0								5.0				B292055	41.15	42.67	**0.212**			VA050549843	1.52
							chl	2																					
							q	2																					
1	4	0.5	0.5	30		0.5	cb	2		1.0								5.0											
							chl	1																					
																						B292056	BLANK		**<0.005**			VA050549843	
0																						B292057	42.67	43.47	**0.043**			VA050549843	0.80
0																						B292058	43.47	44.25	**0.025**			VA050549843	0.78
0																						B292059	44.25	45.52	**0.007**			VA050549843	1.27
0																						B292060	45.52	47.24	**0.12**			VA050549843	1.72
1	4	3.0	3.0	30			cb	2														B292061	47.24	48.77	**0.04**			VA050549843	1.53
							s	3																					
							chl	1																					
1	4	3.0	3.0	30			cb	2														B292062	47.24	48.77	**0.034**	DUP		VA050549843	1.53
							s	3																					
							chl	1																					
1	1	1.3	1.3	25			q	2		5.0			1.0					5.0				B292063	48.77	49.54	**0.057**			VA050549843	0.77
							s	3																					
							chl	1																					
2	1	1.1	2.2				q	2		3.0								5.0				B292064	49.54	50.44	**0.013**			VA050549843	0.90
							s	3																					

DRILL LOG LEGEND P1	DATE: June 11-16th, 2005 PAGE 3 of 14											
DRILL HOLE # : DG05-283C	FeOx 0 = Unoxidized 5 = Intensely Ox'd		Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered						Carbonate 0 = No Effervescence 5 = Strong Effervescence			
Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93												
UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other		
10		50.44	53.34	V broken up core w/ limonite and calcite on fracture faces and limonite pervasive. Slickensides (med grade) on fracture face to 40° to CA, shown in sericite	4	1	1	1	2			
10		53.34	54.44	Area of granular GND w/ alt'n zones separated by unaltered zones up to 8cm in diameter. Massive aspy vein w/in qtz vein	2	1	1	1	1			
10		54.44	54.74	Clay zone. No evidence of fault or shear here, but upper and lower to it has slickensides. Limonite and carbonate clay.	5	1	1	4	3			
10		54.74	55.97	Lim/carb rich altered GND. Coherent, relict GND texture easily visible in qtz/bt, but overall, colour is yellowish brown. Qtz vein broken but still in situ in coherent core.	3		1	1	3			
10		55.97	57.91	Less alt'd here. Unaltered GND between selvages around veinlets of limonite	3		1		3			
10		57.91	60.96	Slickensides in oxidized py and sericite. Strong on fracture faces @ 45° and 30°. Moderate altered GND								
10		60.96	65.53	Unaltered GND (20%) separated by selvages of veinlets of lim/calcite (mod slickensides) and sulphide veins. Slickensides in ox. py. on fracture faces @ 45° and 30°, sand size and crumbly texture for 20% of section								
10		65.53	70.10	Lim-alt'd GND w/ calcite. Color is pale brown. Relict texture of GND (90%). Vnlets w/ lim/calc are random & irregular.	3	0	1	1	2			
10		70.10	71.20	Grades from lim-stained GND relict texture to completely alt'd & unrecognizable w/ qtz, chunky w/ vnlets of ox'd py, ~5% of sample.	4	1	1	1	2			
10		71.20	71.63	Clay/gravel texture. Lenses of black, alt'd bt.								
10		71.63	83.13	GND, highly alt'd to crumbly, mostly (80%) incompetent rocks. Lim & calc vnlets pervade the rock & weaken it. Overall color white, orange & brown. Black bt speckles. Vns exist as alt'd/broken lines of qtz chunks: rounded; associated w/ clay-like black lenses of ox'd py.	4	1	1	3	4			
10		83.13	87.80	Clean, unalt'd GND except for selvages around grey qtz vns & minor sericite throughout GND for part.	1	2	0	0	1			
10		87.80	100.58	Rock dominated by lim staining & calcitic selvage. GND texture relict beneath brown staining. Small unalt'd sections (<10cm) where vnlets are less frequent (only 8 per 10cm of core). Most sections vnlets >20/cm. Crumbly/sandy texture (50%), broken up core to pc's <10cm (50%). at 93-93.1m: a qtz-carb vn.	3	2	1	2	3			

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 11 to 16, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To					
							chl	1																					
1	4	0.4	0.4	40																		B292065	50.44	51.82	**0.023**			VA050549843	1.38
1	1	2.0	2.0			10.0	q	4	5	5.0			1.0					5.0	3.0			B292066	51.82	53.34	**0.016**		Qtz pieces	VA050549843	1.52
							s	2																					
1	6	1.0	1.0	20		4.0	q	3					40.0									B292067	53.34	54.44	**0.18**			VA050549843	1.10
0																						B292068	54.44	54.74	**0.028**			VA050549843	0.30
0																						B292069	54.44	54.74	**0.029**	PD/CA		VA050549843	0.30
																						B292070	STANDARD 5E		**1.435**	5E		VA050549843	
1	3	0.6	0.6	30		1.0	q	2	4	2.0			15.0					4.0	1.0			B292071	54.74	55.97	**0.097**			VA050549843	1.23
							cb	2																					
1	1	1.0	1.0	20		4.0	q	3	4				0.1																
0																						B292072	55.97	56.59	**0.098**			VA050549843	0.62
0																						B292073	56.59	57.91	**0.067**			VA050549843	1.32
0																						B292074	57.91	59.44	**0.073**			VA050549843	1.53
2	6	2.0	4.0	60		4.0	q	3	1	5.0			1.0					4.0				B292075	59.44	60.96	**0.061**			VA050549843	1.52
							cb	2																					
																						B292076	BLANK		**<0.005**			VA050549843	
1	1	1.0	1.0	40		3.0	q	4		10.0			5.0					4.0				B292077	60.96	62.48	**0.064**			VA050549843	1.52
							s	2																					
1	1	0.5	0.5							5.0								5.0				B292078	62.48	63.00	**0.068**		Qtz piece	VA050549843	0.52
1	1	0.5	0.5	30		1.0	q	4	3													B292079	63.00	64.01	**0.021**			VA050549843	1.01
							s	2																					
4	1	0.5	2.0	40	50	4.0	q	4	4		5.0							5.0				B292080	64.01	65.53	**0.177**			VA050549843	1.52
							s	2																					
3	1	0.5	1.5	50		1.4	q	4		2.0			1.0					4.0	5.0			B292081	65.53	67.06	**0.193**			VA050549843	1.53
							cb	4																					
1	6	1.0	1.0	50									80.0						1.0										
3	1	0.5	1.5	50		1.4	q	4		2.0			1.0					4.0	5.0			B292082	65.53	67.06	**0.191**	DUP		VA050549843	1.53
							cb	4																					
1	6	1.0	1.0	50									80.0																
1	1	0.4	0.4	50		52.0				5.0								5.0				B292083	67.06	68.58	**0.046**		Selvage is entire sample	VA050549843	1.52
4	1	0.5	2.0	30		2.0	q	3	1	5.0								5.0				B292084	68.58	70.10	**0.162**			VA050549843	1.52
							cb	2																					
										5.0								5.0				B292085	70.10	71.20	**0.132**			VA050549843	1.10
0																						B292086	71.20	71.53	**0.476**			VA050549843	0.33
2	1	1.0	2.0	60						5.0								5.0				B292087	71.53	73.00	**0.19**			VA050549843	1.47
1	1	2.0	2.0							5.0								5.0				B292088	73.00	73.74	**0.218**			VA050549843	0.74
1	1	2.0	2.0							5.0								5.0				B292089	73.00	73.74	**0.226**	PD/CA		VA050549843	0.74
																						B292090	STANDARD 1A		**0.771**	1A		VA050549843	
2	1	1.0	2.0	70						5.0												B292091	73.74	74.68	**1.35**			VA050549843	0.94
0																						B292092	74.68	76.20	**0.088**			VA050549843	1.52
0																						B292093	76.20	77.72	**0.143**			VA050549843	1.52
3	1	1.2	3.2	35	50					0.1								5.0				B292094	77.72	79.26	**0.068**			VA050549843	1.54
1	1	1.0	1.0							1.0								5.0				B292095	79.26	80.77	**0.203**			VA050549843	1.51
																						B292096	BLANK		**<0.005**			VA050549843	
2	3	2.0	3.0	55						0.1								5.0				B292097	80.77	82.30	**0.069**			VA050549843	1.53
3	1	3.0	5.5	55						10.0								5.0				B292098	82.30	83.13	**0.047**			VA050549843	0.83
3	1	1.5	3.0	40		2.0	q	3			10.0							2.0				B292099	83.13	83.82	**0.036**			VA050549843	0.69
							s	3																					
4	1	2.3	5.1	40		4.5	q	3		1.0	10.0		3.0					1.0	4.0			B292100	83.82	85.34	**0.299**			VA050549843	1.52
							s	3																					
3	1	1.0	3.0	40		3.0	q	3		2.0	1.0		1.0					4.0	3.0			B292101	85.34	86.87	**0.222**			VA050549843	1.53
							s	3																					
3	1	1.0	3.0	40		3.0	q	3		2.0	1.0		1.0					4.0	3.0			B292102	85.34	86.87	**0.198**	DUP		VA050549843	1.53
							s	3																					
0																						B292103	86.87	87.80	**0.014**			VA050549843	0.93
0																													
2	1	1.0	2.0	40			s	2	4	0.1								3.0				B292104	87.80	88.39	**0.039**			VA050549843	0.59

DRILL LOG LEGEND - P1	DATE: June 11-16th, 2005	PAGE 5 of 14	
DRILL HOLE # : DG05-283C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMQN = 20; DIQR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		100.58	102.65	V. broken, unalt'd GND broken on lim microfracs at reg angles to CA: 40°/120°. Carbonitized section from 102.01-102.11m, w/ slickensides & a sheared-out appearance, trending to 60° to CA. V. white (sericite, carb) w/ slickensides defined in vnlet of mafics (alt bt?).	1	1	0	1	1	
10		102.65	103.63	V. broken core, lim near pervasive but ~2-5cm pc's, unalt'd in the centre.	2	2	0	1	1	
10		103.63	109.73	Carbonitized/sericitized GND. Selvages noted are in immediate proximity, if available. Carbonate appears in vns as well as throughout matrix of GND.	0	4	0	1	3	
10		109.73	112.78	Carb-ser alt'n to pervasive crumbly clay rich rock. Light grey-white shear zone. Slickensides (ser & alt bt) & aligned planar sericite throughout. Mafic lenses are dark grey clay & make up 50% of section; does not include py - too soft; none visible shear zone hits competent rock @ 50° to CA. No limonite.	0	4	0	4	3	
10		112.78	121.92	Minor alt'd GND. Slightly silicified & sericitized & carbonitized. GND texture for 90% of section where alt'n is, rock is more crumbly & white. V. minor limonite on 5% of section (end 1m). 4x3cm xenolith (mafic) f. grained diorite @ 115.70m few more ~1cm diameter throughout section (3). 2cm shear section combining pale beige gouge sand. Evidence of shear in mafic (dark grey clay) bands, movement appears to 90° to CA.	0	2	0	0	2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 11 to 16, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cp = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To					
							q	2														B292105	88.39	89.92	**0.044**			VA050549843	1.53
3	1	2.0	4.0	50						1.0			5.0					5.0	3.0			B292106	89.92	91.44	**0.225**			VA050549843	1.52
2	1	1.5	2.5	50		2.0	q	2					4.0					1.0				B292107	91.44	92.71	**0.478**			VA050549843	1.27
							chl	1																					
							s	1																					
1	4	2.0		20		8.0	s	3	3	10.0								5.0				B292108	92.71	93.18	**0.164**			VA050549843	0.47
							q	2																					
							cb	3																					
1	4	2.0		20		8.0	s	3	3	10.0								5.0				B292109	92.71	93.18	**0.171**	PD/CA		VA050549843	0.47
							q	2																					
							cb	3																					
																						B292110	STANDARD 6F		**3.07**	6F		VA050549843	
3	1	2.0	5.0	40		3.0	q	3			5.0							4.0				B292111	93.18	94.49	**2.6**			VA050549843	1.31
							s	1																					
1	1	1.0	1.0	10		2.0	q	3	3				5.0						1.0			B292112	94.49	96.01	**0.438**			VA050549843	1.52
							s	3																					
1	1	1.0	1.0	30		2.0	q	4	3				2.0						1.0			B292113	96.01	97.54	**0.152**			VA050549843	1.53
							s	2																					
0																						B292114	97.54	99.06	**0.144**			VA050549843	1.52
3	1	0.5	1.5	45		2.0	q	4	1	7.0	1.0		5.0					4.0	5.0			B292115	99.06	100.58	**0.324**			VA050549843	1.52
							s	3																					
																						B292116	BLANK		**<0.005**			VA050549843	
3	1	0.5	1.5	45		1.0	q	3	1		5.0		1.0						3.0			B292117	100.58	102.11	**0.092**			VA050549843	1.53
							s	3																					
2	6	0.4	0.6	50	140	2.0	q	2		2.0	65.0	2.0						5.0				B292118	102.11	102.65	**0.116**			VA050549843	0.54
							s	1																					
2	1	2.0	4.0				q	2	4	1.0								5.0				B292119	102.65	103.63	**0.109**			VA050549843	0.98
							s	3																					
3	4	4.0	10.0	45		5.0	s	4			0.1		1.0						2.0			B292120	103.63	105.16	**0.069**			VA050549843	1.53
							cb	4																					
5	1	3.0	5.1	30		2.0	q	1		1.0	3.0							4.0				B292121	105.16	106.68	**0.152**			VA050549843	1.52
							chl	3																					
							s	3																					
5	1	3.0	5.1	30		2.0	q	1		1.0	3.0							4.0				B292122	105.16	106.68	**0.094**	DUP		VA050549843	1.52
							chl	3																					
							s	3																					
1	4	2.0	2.0	40																		B292123	106.68	108.20	**0.166**			VA050549843	1.52
3	1	2.0	5.0	70		3.0	q	3																					
							s	3																					
3	1	2.0	5.0	50		2.0	q	4		5.0								5.0				B292124	108.20	109.73	**0.134**			VA050549843	1.53
							s	3																					
																						B292125	109.73	111.25	**0.156**			VA050549843	1.52
																						B292126	111.25	112.78	**0.095**			VA050549843	1.53
3	1	1.0	2.5	30	45	1.0	q	3			8.0		2.0					1.0				B292127	112.78	114.30	**0.024**			VA050549843	1.52
											s	3.0																	
4	1	1.0	3.5	45		2.0	q	3		2.0	12.0	0.1						2.0				B292128	114.30	115.82	**0.017**			VA050549843	1.52
							s	1																					
1	2	1.5	1.5	25		0.5	q	2																					
4	1	1.0	3.5	45		2.0	q	3		2.0	12.0	0.1						2.0				B292129	114.30	115.82	**0.018**	PD/CA		VA050549843	1.52
							s	1																					
1	2	1.5	1.5	25		0.5	q	2																					
																						B292130	STANDARD 7G		**4.15**	7G		VA050549843	
2	1	0.4	0.8	25																		B292131	115.82	117.35	**0.07**			VA050549843	1.53
1	1	1.0	1.0	60		1.0	q	1			5.0																		
1	1	1.0	1.0	40		1.0	q	1			2.0											B292132	117.35	118.87	**0.028**			VA050549843	1.52
							s	1																					
2	1	1.0	2.0	40		0.5	q	1			1.0							2.0				B292133	118.87	120.40	**0.009**			VA050549843	1.53
							s	1																					
2	1	1.0	2.0	50		1.0	q	1		1.0	5.0							2.0				B292134	120.40	121.92	**0.038**			VA050549843	1.52

DRILL LOG LEGEND P1	DATE: June 11-16th, 2005 PAGE 7 of 14		
DRILL HOLE # : DG05-283C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		121.92	135.64	V. minor alt'd GND. Slightly more mafic in appearance. Vnlets, infrequent, of calcite infrequent 1 or 2/m of qtz w/ po. no (<1%) limonite. small xeno @ 124.5m, long axis parallel to qtz vn (40° to CA). 3x1cm. Reg breakage @ 30 & 80° to CA. Mod mineral slickensides on 30° faces, bt or dark sericite (soft, micaceous). 90% of qtz vns are grey qtz in the centre, w/ silicified zones surrounding. @ 133.6-135.64m: parallel to CA fracs break core lengthwise (2, mainly).	0	1	0	0	1	
10		135.64	139.59	Minor alt'd GND. Selvages around fracs & xenoliths account for alt'n. Slickensides in sericite/chlorite on frac faces @60° to CA.	0	1	1	0	0	
10		139.59	147.51	V. minor alt'd GND (carb), w/ large qtz vns (8cm max), small selvages. Xeno's up to 15x8cm (@142.2m) in size.	0	1	1	0	1	
				Cube (1cm^2) of qtz surrounded by 4mm selvage of chlorite @141.9m.						
				At 144.38m, nice, 1-2mm cpy. Slickensides on fractures @20-40° to CA increase in strength toward end of sample						
10		147.51	148.20	Fault zone. Crumbly gouge to gravel (brecciated GND). Contacts unalt'd GND at 20° (upper) & 35° (lower) w/ nice sericite slickensides.	1	3	2	3	3	
10		148.20	151.69	Carbonitized GND. Calcite in vnlets & through matrix of GND, making its texture crumbly & granular. Overall, color is whitish pale grey.	1	2	1	0	3	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 11 to 16, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. Stale 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
							s	1																					
4	1	1.0	4.0	30	45	1.5	s	3		1.0	9.0							2.0				B292135	121.92	123.44	**0.012**			VA050549843	1.52
							q	3																					
																						B292136	BLANK		**<0.005**			VA050549843	
6	1	0.5	3.0	40		0.5	q	3		2.0			1.0									B292137	123.44	124.97	**0.046**			VA050549843	1.53
							s	3																					
5	1	1.0	5.0	45			q	3		2.0			1.0									B292138	124.97	126.49	**0.06**			VA050549843	1.52
							s	3																					
4	1	2.0	4.0	30	40	3.0	q	3			5.0		4.0					3.0	1.0			B292139	126.49	128.02	**0.011**			VA050549843	1.53
							s	2																					
							chl	2																					
0																						B292140	128.02	129.54	**0.057**			VA050549843	1.52
2	1	0.4	0.8	80	30	1.0	q	3			2.0							4.0				B292141	129.54	131.06	**0.012**			VA050549843	1.52
							s	2																					
2	1	0.4	0.8	80	30	1.0	q	3			2.0							4.0				B292142	129.54	131.06	**0.026**	DUP		VA050549843	1.52
							s	2																					
5	1	1.0	4.0	40		1.0	q	4			8.0							2.0				B292143	131.06	132.59	**0.066**			VA050549843	1.53
							s	2																					
0																						B292144	132.59	134.11	**0.006**			VA050549843	1.52
2	1	2.0	3.0	40	50	1.5	q	3			8.0		3.0					1.0	5.0			B292145	134.11	135.64	**0.018**			VA050549843	1.53
							s	3																					
5	1	2.3	5.0	40	50	1.0	q	3	0	0.1	3.0		4.0					5.0	4.0			B292146	135.64	137.16	**0.088**			VA050549843	1.52
							chl	1																					
							s	1																					
5	1	0.5	2.5	45		1.5	q	4			1.0		10.0						4.0			B292147	137.16	138.68	**0.04**			VA050549843	1.52
							chl	1																					
							s	2																					
1	1	0.5	0.5	40		2.0	q	2		10.0								2.0				B292148	138.68	139.59	**0.02**			VA050549843	0.91
							chl	3																					
							s	2																					
1	1	0.5	0.5	40		2.0	q	2		10.0								2.0				B292149	138.68	139.59	**0.021**	PD/CA		VA050549843	0.91
							chl	3																					
							s	2																					
																						B292150	STANDARD 3C		**0.082**	3C		VA050549843	
2	1	1.0	2.0	40		1.0	q	2		5.0								1.0				B292151	139.59	140.21	**0.093**			VA050549843	0.62
							chl	3																					
							s	2																					
4	1	1.3	4.0	40		2.0	q	4		5.0								2.0				B292152	140.21	141.73	**0.012**			VA050549843	1.52
							chl	1																					
							s	1																					
2	1	1.0	1.5	20	30	4.0	q	5	0	1.0								5.0				B292153	141.73	143.26	**0.013**			VA050549843	1.53
3	1	3.0	5.0	45		6.0	q	3	1		10.0	2.0						2.0				B292154	143.26	144.78	**0.162**			VA050549843	1.52
							chl	3																					
							s	2																					
2	1	6.0	8.0	20		2.0	q	3	0		10.0							2.0				B292155	144.78	146.30	**0.043**			VA050549843	1.52
							chl	3																					
							s	2																					
																						B292156	BLANK		**<0.005**			VA050549843	
2	1	1.0	2.0	30	10	4.0	q	3	0		8.0		4.0					2.0	2.0			B292157	146.30	147.51	**0.108**			VA050549843	1.21
							chl	3																					
							s	2																					
0																						B292158	147.51	148.20	**0.022**			VA050549843	0.69
3	3	2.5	6.5	20	30	5.0	q	3	1		5.0		3.0					1.0	3.0			B292159	148.20	148.87	**0.08**			VA050549843	0.67
							cb	3																					
							s	3																					
1	1	1.3	1.3	50		4.0	q	3			2.0		2.0					0.0	0.0										
							chl	3																					
							s	2																					
0																						B292160	148.87	149.35	**0.028**			VA050549843	0.48
4	1	2.0	4.5	50		6.0	q	3			15.0		1.0					1.0	3.0			B292161	149.35	150.88	**0.046**			VA050549843	1.53
							chl	3																					

DRILL LOG LEGEND P1	DATE: June 11-16th, 2005	PAGE 9 of 14	
DRILL HOLE # : DG05-283C	FeOx: 0 = Unoxidized; 5 = Intensely Ox'd	Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered	Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION: Comments:	ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		151.69	154.68	Mod'ly alt'd GND. Calcite-infused from vnlets & through matrix.	0	3	2	0	2	
10		154.58	156.74	Carb & chl & ser-alt'd GND. Crumbly gravel to sandy texture. GND texture 90% erased. Weak slickensides on irregular frac faces, in alt'd bt & ox'd py. General trend to these black lenses is 45° to CA. Color is minty green w/ grey & white patches.	0	4	3	1	3	
10		156.74	157.32	Sample is 75% pure qtz & carb (vn) & 30% carbonitized GND selvage, all quite crumbly.	0	1	0	1	4	
10		157.32	158.82	One huge (150cm) qtz/carb vn. 5% sulphides (half oxidized) disseminated throughout. Quite soft (5) & crumbly, opaque white.	0	0	0	0	4	
10		158.82	166.82	Mod'ly alt'd GND. Broken up to ~10cm chunks avg. Grey qtz vns w/ irregular edges & no real orientation. From 162-162.5m: low angle grey qtz vn appears folded. Lack of selvage also suggests post-vn mmphsm/ 2nd intrusion/ degree of heat to reset GND as unalt'd. Selvages relation to vn size is cryptic. Next small vn has large selvage (diff comp - may be part of later vein episode).	0	2	1	0	2	
10		166.82	169.99	Section dominated by large qtz/carb vns (1.03m & 1.46m wide). 3.17m total, 2.49m vn at 168.35m, (40cm section btwn >1m vns), one small selvage has ox'd py smeared onto frac face; treated as vn even though it has obviously been sheared.	0	1	1	0	3	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 11 to 16, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar , 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
							s	2																					
4	1	2.0	4.5	50		6.0	q	3			15.0		1.0					1.0	3.0			B292162	149.35	150.88	**0.046**	DUP		VA050549843	1.53
							chl	3																					
							s	2																					
4	1	1.0	4.0	50		8.0	q	3			5.0							1.0				B292163	150.88	151.69	**0.172**			VA050549843	0.81
							chl	3																					
							s	2																					
5	1	1.0	4.0	45		3.0	q	3	0		5.0											B292164	151.69	152.40	**0.099**			VA050549843	0.71
							chl	1																					
							s	4																					
							cb	1																					
6	1	1.0	4.0	45		2.0	q	3	0		7.0											B292165	152.40	153.92	**0.009**			VA050549843	1.52
							chl	1																					
							s	4																					
							cb	1																					
3	1	1.0	2.0	45		10.0	q	2	0		1.0											B292166	153.92	154.58	**0.012**			VA050549843	0.66
							chl	3																					
							s	2																					
							cb	1																					
5	1	1.0	4.5	60	20		q	1	0	10.0								4.0				B292167	154.58	155.62	**0.257**			VA050549843	1.04
							chl	4																					
							s	4																					
							cb	2																					
2	1	2.0	4.0	50			q	1	0	4.0								4.0				B292168	155.62	156.74	**0.063**			VA050549843	1.12
							chl/s	4																					
							cb	2																					
2	1	2.0	4.0	50			q	1	0	4.0								4.0				B292169	155.62	156.74	**0.069**	PD/CA		VA050549843	1.12
							chl/s	4																					
							cb	2																					
																						B292170	STANDARD 7G		**4.36**	7G		VA050549843	
2	3	20.0	22.0	30			q	3	1	3.0			2.0					2.0	0.0			B292171	156.74	157.32	**0.055**			VA050549843	0.58
							cb	4																					
							s	2																					
1	3	150.0	150.0	50		0.0				3.0			2.0					4.0	2.0			B292172	157.32	158.82	**0.042**		Selvage not incl. in sample (only vn).	VA050549843	1.50
0																						B292173	158.82	160.02	**0.013**			VA050549843	1.20
2	1	1.5	2.5	30	65	3.0	q	3		3.0			1.0					4.0				B292174	160.02	161.54	**0.016**			VA050549843	1.52
							chl	3																					
3	1	4.0	9.0	10		1.0	q	2		0.0												B292175	161.54	163.07	**0.012**			VA05051469	1.53
							chl	4																					
																						B292176	BLANK		**<0.005**			VA05051469	
1	1	1.0	1.0	25		2.0	q	3					10.0						3.0			B292177	163.07	164.59	**0.015**			VA05051469	1.52
							chl	2																					
3	1	1.0	3.0	30		20.0	q	3			12.0	1.0	0.1					0.0	0.0			B292178	164.59	166.82	**0.049**			VA05051469	2.23
							chl	3																					
							s	2																					
							cb	2																					
1	3	6.0	6.0	10		3.0	q	3	0	3.0			2.0						2.0										
							cb	1																					
							s	1																					
							chl	2																					
1	3	103.0	103.0	30		16.0	q	2	0	8.0	1.0		2.0					4.0	1.0			B292179	166.82	168.18	**0.08**		Selvages included	VA05051469	1.36
							chl	4																					
							s	2																					
							cb	2																					
1	3	1.0	1.0	50		8.0	q	2	0	10.0								4.0				B292180	168.18	168.71	**0.014**			VA05051469	0.53
							chl	4																					
							s	2																					
							cb	2																					
1	3	128.0	128.0	60		0.0				5.0	1.0		1.0					4.0	3.0			B292181	168.71	169.99	**0.017**		Selvage not incl.	VA05051469	1.28
1	3	128.0	128.0	60		0.0				5.0	1.0		1.0					4.0	3.0			B292182	168.71	169.99	**0.01**	DUP		VA05051469	1.28

DRILL LOG LEGEND P1	DATE: June 11-16th, 2005 PAGE 11 of 14		
DRILL HOLE # : DG05-283C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		169.99	183.82	Minor carb alt'n around qtz/carb vns & through vnlets. Otherwise v. minorly alt'd GND.	0	1	1	0	2	
10		183.82	184.80	Beginning gradation to heavily chloritized GND. Half of sample is v. alt'd w/ ser & chl. Unalt'd GND appears v. mafic (qtz <20%) w/ milky qtz vns.	0	3	3	0	1	
10		184.80	185.93	70% alt'd GND here. Appears in bands, selvage around qtz/carb vns.	0	2	4	0	2	
10		185.93	187.45	Crumbly, carb-rich, highly chloritized rock. No evidence of shear.	0	2	4	2	3	
10		187.45	205.26	GND chl'd. Color medium teal green to deep greenish grey. Reg fracs at 60-70° to CA. Smooth appearance, aphanitic. Med-sized qtz vns (~2-3/m) run through entire section. Vnlets of calcite are also frequent (~20/m), at 60° & 0° to CA. Qtz vns have a varying amount of calcite w/in them, from 0-90% - noted per sample on 2nd page: if calcite <50%, it is considered a "1", if >50%, "3"-type vein. @ 202.00-202.69m: a banded section w/ ox'd py in chunks to vnlets surrounds broken & rounded qtz vns.	0	2	5	0	2	

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 11 to 16, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorditie	biotitie	other		From	To					
1	1	3.0	3.0	55		0.5	q	5	0	0.0												B292183	169.99	170.69	**0.005**			VA05051469	0.70
8	1	2.0	5.5	30	55	2.0	q	3		2.0	8.0	1.0						4.0				B292184	170.69	172.21	**1.995**			VA05051469	1.52
							chl	3																					
							s	1																					
							cb	1																					
1	3	1.0	1.0	45		6.0	q	2			3.0		10.0						3.0			B292185	172.21	173.74	**0.014**			VA05051469	1.53
							chl	3																					
							s	1																					
							cb	3																					
7	1	1.0	3.0	50	10	2.0	q	3	0	3.0	8.0		10.0					3.0	2.0			B292186	173.74	175.26	**0.046**			VA05051469	1.52
							s	2																					
5	1	1.0	2.0	50	20	1.0	q	3	0	5.0			10.0					0.0	3.0			B292187	175.26	176.78	**0.019**			VA05051469	1.52
							s	2																					
5	1	3.0	5.0	50		1.0	q	3	0	3.0			5.0					0.0	3.0			B292188	176.78	178.31	**0.022**			VA05051469	1.53
							s	2																					
5	1	3.0	5.0	50		1.0	q	3	0	3.0			5.0					0.0	3.0			B292189	176.78	178.31	**0.017**	PD/CA		VA05051469	1.53
							s	2																					
																						B292190	STANDARD 1A		**0.861**	1A		VA05051469	
3	1	4.0	8.5	40	50	8.0	q	3			10.0		5.0						1.0			B292191	178.31	179.83	**0.009**			VA05051469	1.52
							s	2																					
6	1	2.0	7.0	60	30	5.0	q	3			2.0		2.0						3.0			B292192	179.83	181.36	**0.008**			VA05051469	1.53
							s	2																					
							chl	3																					
5	1	1.0	5.0	45		4.0	q	3			6.0		4.0					0.0	0.0			B292193	181.36	182.88	**0.052**			VA05051469	1.52
							s	2																					
							chl	2																					
3	1	1.5	3.0	40		2.0	q	3					5.0						3.0			B292194	182.88	183.82	**0.024**			VA05051469	0.94
							s	3																					
							chl	2																					
4	1	1.0	2.5	30		2.0	q	3	0		3.0		1.0						3.0			B292195	183.82	184.80	**0.083**			VA05051469	0.98
							chl	2																					
							s	3																					
																						B292196	BLANK		**<0.005**			VA05051469	
6	3	0.5	2.5	40	50	8.0	q	1		5.0								5.0				B292197	184.80	185.93	**0.111**			VA05051469	1.13
							chl	4																					
							s	3																					
							cb	2																					
4	1	5.0	16.0	60	30		chl	4					3.0						3.0			B292198	185.93	187.45	**0.123**			VA05051469	1.52
							s	2																					
							cb	2																					
3	1	5.5	13.0	55			chl	4		8.0	2.0		1.0					3.0	1.0			B292199	187.45	188.98	**0.643**			VA05051469	1.53
							s	2																					
							cb	2																					
2	3	1.0	1.5	55																									
4	1	0.5	2.0	50			chl	4		3.0			1.0					4.0	3.0			B292200	188.98	190.50	**1.115**			VA05051469	1.52
							s	2																					
							cb	2																					
1	3	0.5	0.5	50			chl	4		1.0								5.0											
							s	2																					
							cb	2																					
3	1	3.5	9.5	50			chl	4					4.0						2.0			B292201	190.50	192.02	**0.43**			VA05051469	1.52
							s	2																					
							cb	2																					
3	1	3.5	9.5	50			chl	4					4.0						2.0			B292202	190.50	192.02	**0.248**	DUP		VA05051469	1.52
							s	2																					
							cb	2																					
3	1	3.0	6.0	50			chl	4		3.0			1.0					4.0	4.0			B292203	192.02	193.55	**0.061**			VA05051469	1.53
							s	2																					
							cb	2																					
2	3	0.5	1.0	50						0.0																			
4	1	2.0	4.5	50			chl	4		5.0			2.0					1.0	1.0			B292204	193.55	195.07	**0.127**			VA05051469	1.52
							s	2																					

DRILL LOG LEGEND P1	DATE: June 11-16th, 2005 PAGE 13 of 14	
DRILL HOLE # : DG05-283C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered
		Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		202.69	204.22	Interesting vns; all are 1cm width, one qtz vn is folded & sheared (brittle ductile, see picture). Carb vns are overprinted & moved by qtz vns in some places. Look partially syn-intrusive because of appearance of both w/in small areas & mixing btwn the 2 in most vns.						
				Last 18cm of section 205.08-205.26m is grading out of chloritic section. Appears as selvage, more granular texture, more GND-ish.						
10		205.26	205.74	Still somewhat chl'd but GND texture visible again & color is deep greenish grey.	0	2	2	0	0	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 11 to 16, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar , 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
						Selvages				Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrholite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
							cb	2																					
1	3	3.0	3.0	50			chl	4		3.0								2.0											
							s	2																					
							cb	2																					
4	1	4.0	12.0	50			chl	4		13.0	3.0							2.0				B292205	195.07	196.60	**0.193**			VA05051469	1.53
							s	2																					
							cb	2																					
5	1	2.0	4.0	55			chl	4		7.0			1.0					4.0				B292206	196.60	198.12	**0.138**			VA05051469	1.52
							s	2																					
							cb	2																					
5	1	4.0	11.0	55						6.0	4.0							4.0				B292207	198.12	199.64	**0.565**			VA05051469	1.52
5	1	5.0	9.0	55						3.0	1.0							4.0				B292208	199.64	201.17	**2.82**			VA05051469	1.53
5	1	5.0	9.0	55						3.0	1.0							4.0				B292209	199.64	201.17	**3**	PD/CA		VA05051469	1.53
																						B292210	STANDARD 4D		**1.56**	4D		VA05051469	
4	1	2.0	8.0	55						20.0								5.0				B292211	201.17	202.69	**0.381**			VA05051469	1.52
3	6	1.0	2.0	55		0.0				95.0	5.0							5.0											
6	1	1.0	6.0	50	60		chl	4		2.0								1.0				B292212	202.69	204.22	**0.323**			VA05051469	1.53
							s	2																					
							cb	2																					
3	3	1.0	3.0	50			chl	4		1.0								5.0											
							s	2																					
							cb	2																					
8	1	2.5	7.5	65	50		chl	4		5.0								3.0				B292213	204.22	205.26	**0.324**			VA05051469	1.04
							s	2																					
							cb	2																					
1	1	1.0	1.0	60		6.0	q	1	0	3.0	1.0							5.0				B292214	205.26	205.76	**0.353**			VA05051469	0.50
							chl	3																					
							s	3																					
							cb	1																					
																							EOH						

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-284C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 865m

BEARING: 000 | DIP: -50°

DATE STARTED: 15-Jun-05 | DATE COMPLETED: 17-Jun-05

LOGGED BY: Terry Croteau & Kristian Whitehead

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459105 NORTHING: 7099382

COORD SYSTEM: NAD 83: EASTING: 458987 NORTHING: 7099570

NAD 27 (CORRECTED for historic grid): EASTING: 459075 NORTHING: 7099392

SECTION LINE 459075 (historic grid)

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 10.67m

Deviation:

Casing: 10.67m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B292980-B293000 and B380201-B380246

Requisition #: MASP448STRGOL.05Q | Date Shipped: 21-June-05

Lab Record #: VA05052040 | Date Received: 30-June-05

Sample Sequence: B380247-B380300

Requisition #: MASP448STRGOL.05Q | Date Shipped: 24-June-05

Lab Record #: VA05054218 & VA05053956(301-306) | Date Received: 05-July-05

Sample Sequence: B290356-B290387 (returns)

Requisition #: MASP448STRGOL.05Q | Date Shipped: 24-June-05

Lab Record #: VA05053955 | Date Received: 04-July-05

Duplicates: B292982, B380202; B380222; B380242; B380262; B380282; B380302

Preparation Duplicate/ Check Assay: B292989; 380209; 380229; 380249; 380269; 380289

Standards: B292990 (3C); B380210 (4D); B380230(1A); B380250 (6F); B380270 (6F); 380290 (3C)

Blanks: B292996; B380216; B380236; B380256; B380276; B380296

FROM	TO	LITHOLOGY
10.67	107.40	MSED - ARGL w/ QZZ layers
107.40	114.83	GND
114.83	134.71	MSED - ARGL w/ QZZ layers
134.71	135.72	GND
135.72	138.68	MSED - ARGL w/ QZZ layers

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+ 27 Corr)
50	341	-51.7	007	008
67.06	341.5	-52	007.5	008.5
100	342	-53.9	008	009
138.68	342.1	-54.7	008.1	009.1

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: June 18 to 21st, 2005	PAGE 1 of 6								
DRILL HOLE # : DG05-284C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered				**Carbonate** 0 = No Effervescence 5 = Strong Effervescence				
Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93										
UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-10.67	0.00	10.67	Casing (No core recovered)						
80	10.67-18.29	10.67	18.29	MSED: Meta sediments (argillite) , foliations are mm scale w/ foliations at 10-11 metres at 60 ° wi limonite semi pervasive on foliation; lim predominant on fractures. Core is black with minor qtz boudins and stringers, no sulphides present at surface. Not silicified (scratches with nail).	3					
12	18.29-19.30	18.29	19.30	GNDD (Granodiorite Dike), upper contact not vis. Broken core, qtz vn wi dissem aspy (tr) pieces; lower ctc at 60-65°		2		3		
80	19.3-21.54	19.30	21.54	Meta-Sediments; very broken core; Foliation at 40-50°; GND vein at 40° (7cm); qtz veins at 90° to GND dike at 20° (or 155°) TCA; trace diss aspy; GND intruded metaseds parallel to foliation at 40° TCA						
10	21.54-22.49	21.54	22.49	GND; broken core; sections of bleached GND with sulphides and quartz veinlets		2		3		
80	22.49-57.91	22.49	57.91	MSED; Foliation at 0° or parallel to CA; upper contact at 40° TCA						
				At 24.47m MSED's become silicified and core badly broken						
				At 27.43m recovery increases; Foliations and crenulations at 45° TCA to as steep as 85° TCA at 30.78m						
80		35.05	36.58	MSED foliation at 45° TCA; hematite on fracture surfaces; veinlets running at 45° TCA contain trace cpy in vein; At 35.56 3 cm GND dyke at 40° TCA; broken qtz vn present with weathered aspy						
80		36.58	38.10	MSED; Foliation to 0 ° TCA and becomes crenulated; changes to 30 ° TCA at 37.62m; Sheeted vn set at 37.06m at 40 ° TCA (3 0.5 cm qtz vns)						
80		38.10	39.62	MSED; Good recovery; lim on fracture surfaces; Foliation at 70° to 45° TCA at 38.3m						
80		39.62	42.34	MSED; Foliation at 50 ° TCA; Core becomes darker (more arg?) and broken; Recovery decreases, becoming very poor (30% at 41.15m)						
				At 40.20m - 3 cm and 4 cm qtz veins; grey qtz at 60° TCA; trace aspy; gravel sized MSED at 42.04m						
80		42.34	43.30	Core becomes bleached (silicified) and contains 10 - 15% subhedral aspy and 5% py; at 42.95m core becomes gougy; small qtz pieces and argillite present in gouge; gouge to 7cm at 45° TCA						5
80		43.30	44.50	Poor core recovery; core is commonly reduced to gravel size or smaller pieces (<1.5cm); broken qtz vns are present in gravel; solid pieces of core show lineations @85° TCA						
80		44.50	50.29	Foliation at 85° TCA; trending to 50° at 46.84m; Heavy limoninte staining in fractures; Core recovery is good; At 49.59m, 18cm bleached, silicified section related to 3cm qtz vein.						
		50.29	51.82	Core is silicified and intruded by bleached GND dykes (3cm) dykes cut through 1cm qtz vein; hem staining absent; MSED becomes fragmented into gravel size pieces; core recovery becomes very poor						
		51.82	54.86	Core recovery poor; numerous vnlts throughout; Foliation continues at 45-50 °; often crenulated						
		54.86	56.39	Core is dark green, chloritized (?); Euhedral aspy crystals disseminated throughout; Gouge at 54.16m (5cm); qtz eyes; core becomes black (argillite) with foliation at 50° TCA			4			

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 18 to 21st, 2005

LOGGED BY: K. Whitehead & T Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL													Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
						Selvages				Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
																						Casing	0.00	10.67					
																						B292980	10.67	12.19	0.006			VA05052040	1.52
										1.0												B292981	12.19	13.72	0.019		V. minor qtz pieces; Py on frac surface	VA05052040	1.53
										1.0												B292982	12.19	13.72	0.011	DUP		VA05052040	1.53
																						B292983	13.72	15.24	0.017		Very poor core recovery	VA05052040	1.52
1	1	35.0	35.0										0.1									B292984	15.24	16.76	0.015			VA05052040	1.52
																						B292985	16.76	18.29	0.051		Very poor core recovery	VA05052040	1.53
1	1												0.1									B292986	18.29	19.81	0.041			VA05052040	1.52
3	1	0.75	1.0	40	20								0.1									B292987	19.81	21.34	0.023			VA05052040	1.53
	2	0.5	1.0	20		20.0		2	1	0.1			0.1					4.0				B292988	21.34	22.26	0.011			VA05052040	0.92
	2	0.5	1.0	20		20.0		2	1	0.1			0.1					4.0				B292989	21.34	22.26	0.011	PD/CA		VA05052040	0.92
																						B292990	STANDARD 3C		0.098	3C		VA05052040	
																						B292991	22.26	22.49	0.006		Nothing Significant	VA05052040	0.23
1	1	0.25	0.25	20		0.0																B292992	22.49	23.95	0.010			VA05052040	1.46
3	1	5.0	5.5	30	35								0.1									B292993	23.95	24.47	0.006			VA05052040	0.52
																						B292994	24.47	25.91	0.008		1, 3.5 cm quartz piece	VA05052040	1.44
																						B292995	25.91	27.43	0.007		Quartz pieces, no visible sulphides	VA05052040	1.52
																						B292996	BLANK		<0.005			VA05052040	
3	1	0.5	1.0	20	30																	B292997	27.43	28.96	<0.005			VA05052040	1.53
2	1	0.5	1.0	30																		B292998	28.96	30.48	<0.005			VA05052040	1.52
2	1	0.25	0.5	60																		B292999	30.48	32.00	<0.005			VA05052040	1.52
																						B293000	32.00	33.53	0.008			VA05052040	1.53
																						B380201	33.53	34.42	0.006			VA05052040	0.89
																						B380202	33.53	34.42	0.006	DUP		VA05052040	0.89
																						B380203	34.42	35.05	0.013			VA05052040	0.63
4	1	1.0	2.5	45		0.0							0.1									B380204	35.05	36.58	0.007			VA05052040	1.53
8	1	1.0	2.5	40		0.0							10.0						3.0			B380205	36.58	38.10	0.018			VA05052040	1.52
3	1	0.2	0.6	40	10	0.2	q	3	1				5.0									B380206	38.10	39.62	0.010			VA05052040	1.52
2	1	4.0	7.0	60		0.0							0.1									B380207	39.62	40.47	0.011			VA05052040	0.85
2	1	0.5	0.7	40									1.0									B380208	40.47	41.15	0.007			VA05052040	0.68
2	1	0.5	0.7	40									1.0									B380209	40.47	41.14	0.007	PD/CA		VA05052040	0.67
																						B380210	STANDARD 4D		0.469	4D		VA05052040	
																						B380211	41.15	42.34	0.038			VA05052040	1.19
																						B380212	42.34	43.30	0.196			VA05052040	0.96
2	1	0.3	0.6	30									10.0									B380213	43.30	44.50	0.017			VA05052040	1.20
																						B380214	44.50	45.72	0.009			VA05052040	1.22
2	1	2.0	5.0	70		0.0							2.0									B380215	45.72	47.24	0.010			VA05052040	1.52
																						B380216	BLANK		<0.005			VA05052040	
2	1	0.3	0.5	35		0.2	q	2	0				10.0						60.0			B380217	47.24	48.79	0.006			VA05052040	1.55
5	1	2.0	2.8	20		0.0							3.0						10.0			B380218	48.79	49.59	0.013			VA05052040	0.80
3	1	3.0	8.0	30		5.0	q	5	0	5.0			10.0						70.0			B380219	49.59	50.29	0.021			VA05052040	0.70
5	1	2.0	7.0	30		4.0	q	5	0	10.0			15.0					90.0	10.0			B380220	50.29	51.82	0.014			VA05052040	1.53
4	1	1.0	1.8	30		0.0							10.0						30.0			B380221	51.82	53.34	0.021			VA05052040	1.52
4	1	1.0	1.8	30		0.0							10.0						30.0			B380222	51.82	53.34	0.008	DUP		VA05052040	1.52
3	1	3.0	5.0	40		2.0	q	5	0	20.0			5.0					1.0				B380223	53.34	54.86	0.008			VA05052040	1.52
4	1	3.0	3.6	70		0.0				10.0			10.0									B380224	54.86	56.39	0.037			VA05052040	1.53

DRILL LOG LEGEND P1	DATE: June 18 to 21st, 2005	PAGE 3 of 6		
DRILL HOLE # : DG05-284C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence	

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
		56.39	57.91	Core becomes clay rich and altered; Recover is very poor (32%); QZZ starts to appear as frags at 57.60m; contact btw QZZ and MSEDs not visible						
70	57.91-67.45	57.91	67.45	Quartzite (QZZ) - Fine grained; Pyrite on some fractures; disseminated and aspy also present diss throughout; veinlets carry abndt aspy; Recovery good (75%)						
80	67.45-72.10	67.45	71.33	MSED with foliation angles at 60° TCA; diss py and aspy present throughout; At 67.98m 5 cm gouge at 60°; At 70.77m 4cm gg at 70° TCA; foliation is crenulated 69.65 to 69.85m						
		71.33	72.10	Metaseds more silicified; Quartzite? Clayey gouge at 71.43m, 6cm, at 60° TCA; At 71.81m a 5cm grey quartz vein, fractured, at 80° TCA.						
70	72.10-76.20	72.10	73.15	QZZ/MSED ctc; interbedded through interval; At 73.05m 10cm grey qtz vein at 45° TCA						
70		73.15	76.20	QZZ; Good rec, diss aspy throughout; sulphide veinlets at 75.36 to 75.45m						
80	76.20-76.90	76.20	76.90	MSED; Foliation at 60°; high silicic alteration; At 76.25m a 7cm qtz vein; vugs present, possibly due to weathering out of sulphides						
70	76.90-78.42	76.90	78.42	QZZ; Sulphide veinlets (py) present; 11cm vein at 77.92m; vugs with weathered aspy present						
80	78.42-85.34	78.42	82.30	MSED; Foliation at 65-70° TCA throughout; MSEDS are altered heavily around selvages via silica or chlorite; at 81.95m 9cm clayey gouge qtz and MSED frags.						
		82.30	85.34	MSEDS black with foliation at 50° TCA; at 82.51m to 82.76m altered to clay; very micaceous; Diss aspy and po present; Euhedral aspy crystals present on some fractures						
70	85.34-107.40	85.34	90.62	QZZ; Transitions from MSED to QZZ' initial foliations at 60° reducing after 86.05m to absent by 88.39m; Initially core is broken, becoming more competent as QZZ more dominant at 88.05m						
70		90.62	92.96	QZZ with interbedded MSED; MSED black and micaceous (biot) to argillic; no visible foliation in MSEDS at 50° TCA; Core is broken; At 92.08m 6cm clayey gouge at 50° TCA; Diss py in gouge; Qtz eyes						
70		92.96	96.75	QZZ; Good core rec; diss py present; vugs filled wi py						
70		96.75	103.13	QZZ with interbedded MSED; Recovery decreases; Foliations at 45° where vis; often crenulated; Qtz stringers running at 30° TCA contain aspy.						
70		103.13	107.40	QZZ; Carbonate present on most fractures; occasionally found wi py on top of slickenslides; numerous vnlts fill wi py or oxidized py; at 107.4m GND ctc at 45° TCA						

DRILL LOG LEGEND P2

Selvages
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5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 18 to 21st, 2005

LOGGED BY: K. Whitehead & T Croteau

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
						Selvages				Sulphides									Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
0																						B380225	56.39	57.91	**0.158**			VA05052040	1.52
0																						B380226	57.91	59.94	**0.006**			VA05052040	2.03
0																						B380227	59.94	60.96	**0.006**			VA05052040	1.02
10	1	0.1	1.0	40		0.0							10.0									B380228	60.96	62.48	**0.033**			VA05052040	1.52
10	1	0.1	1.0	40		0.0							10.0									B380229	60.96	62.48	**0.038**	PD/CA		VA05052040	1.52
																						B380230	STANDARD 1A		**0.870**	1A		VA05052040	
2	1	4.0	8.0	40		0.0							10.0									B380231	62.48	64.01	**0.017**			VA05052040	1.53
																						B380232	64.01	65.53	**0.024**			VA05052040	1.52
7	6	0.1	0.7	30		0.0							90.0									B380233	65.53	67.06	**0.062**			VA05052040	1.53
0																						B380234	67.06	67.45	**0.012**			VA05052040	0.39
																						B380235	67.45	68.58	**0.022**			VA05052040	1.13
																						B380236	BLANK		**<0.005**			VA05052040	
3	1	0.4	1.0	45		0.0				5.0			10.0									B380237	68.58	70.10	**0.014**			VA05052040	1.52
1	1	1.0	1.0	87		0.0				10.0			5.0									B380238	70.10	71.33	**0.060**			VA05052040	1.23
3	1	6.0	8.0	80	10	9.0	q/chl	4	1	10.0								10.0				B380239	71.33	72.10	**0.044**			VA05052040	0.77
4	1	10.0	19.0	60	45	10.0	q/chl	4	1				10.0									B380240	72.10	72.65	**<0.005**			VA05052040	0.55
4	1	10.0	17.0	45		10.0	q/chl	4	1				10.0									B380241	72.65	73.15	**0.007**			VA05052040	0.50
4	1	10.0	17.0	45		10.0	q/chl	4	1				10.0									B380242	72.65	73.15	**0.008**	DUP		VA05052040	0.50
7	1	3.5	15.0	45		5.0	q	5	1				5.0									B380243	73.15	74.68	**<0.005**			VA05052040	1.53
4	1	4.0	12.0	65		5.0	q	5	1				5.0									B380244	74.68	75.36	**0.008**			VA05052040	0.68
3	6	0.1	0.4	45		0.0				100.0												B380245	75.36	75.76	**<0.005**			VA05052040	0.40
6	1	2.0	3.2	45	80	4.0	q	5	1				10.0									B380246	75.76	76.90	**0.074**			VA05052040	1.14
1	6	0.2	0.2	55						100.0												B380247	76.90	78.42	**<0.005**			VA05054218	1.52
6	1	11.0	19.0	60		6.0	q	5	1														(77.92	78.03)					
8	1	4.0	8.5	60		8.0	q	5	1	20.0			5.0									B380248	78.42	79.25	**0.008**			VA05054218	0.83
8	1	4.0	8.5	60		8.0	q	5	1	20.0			5.0									B380249	78.42	79.25	**0.013**	PD/CA		VA05054218	0.83
																						B380250	STANDARD 6F		**2.860**	6F		VA05054218	
1	1	1.0	1.0	60		0.0							5.0									B380251	79.25	80.77	**0.011**			VA05054218	1.52
2	1	0.5	1.0	60		0.0																B380252	80.77	82.30	**0.016**			VA05054218	1.53
2	4	0.2	0.4	50																		B380253	82.30	83.82	**0.027**			VA05054218	1.52
3	1	1.0	1.5	50						10.0	3.0		3.0				1.0						(82.51	82.76)					
3	6	0.2	0.6	30	10								5.0					70.0				B380254	83.82	85.34	**0.017**			VA05054218	1.52
2	1	0.2	0.4	40		0.0				10.0			10.0									B380255	85.34	86.87	**0.104**			VA05054218	1.53
																						B380256	BLANK		**<0.005**			VA05054218	
3	6	0.2	0.6	20		0.0				100.0								70.0				B380257	86.87	88.39	**0.014**			VA05054218	1.52
1	6	0.2	0.2	40						10.0			80.0					15.0				B380258	88.39	89.92	**0.052**			VA05054218	1.53
2	1	0.2	0.4	45		0.0							0.1									B380259	89.92	91.44	**0.007**			VA05054218	1.52
2	6	0.2	0.4	35		0.0							70.0									B380260	91.44	92.96	**<0.005**			VA05054218	1.52
0																						B380261	92.96	94.49	**0.007**			VA05054218	1.53
																						B380262	92.96	94.49	**0.018**	DUP		VA05054218	1.53
3	6	0.2	0.6			0.0				90.0			10.0					70.0				B380263	94.49	96.01	**0.071**			VA05054218	1.52
0																						B380264	96.01	97.54	**0.153**			VA05054218	1.53
0																						B380265	97.54	99.06	**0.153**			VA05054218	1.52
4	6	0.2	1.0	45		0.0				20.0			60.0					25.0				B380266	99.06	100.58	**0.106**			VA05054218	1.52
4	1	0.1	1.6	60	45	0.0				10.0			10.0		10.0			90.0				B380267	100.58	102.11	**0.058**			VA05054218	1.53
1	4	0.2	0.2	35		0.0																B380268	102.11	103.63	**0.025**			VA05054218	1.52
1	4	0.2	0.2	35		0.0																B380269	102.11	103.63	**0.028**	PD/CA		VA05054218	1.52
																						B380270	STANDARD 6F		**2.850**	6F		VA05054218	
0																						B380271	103.63	105.06	**0.037**			VA05054218	1.43
1	1	5.0	5.0	20		0.0							1.0									B380272	105.06	106.68	**<0.005**			VA05054218	1.62
0																						B380273	106.68	107.40	**0.062**			VA05054218	0.72
2	6	3.0	5.0	55		0.0				30.0			60.0					60.0	40.0			B380274	107.40	108.26	**0.517**			VA05054218	0.86

DRILL LOG LEGEND P1	DATE: June 18 to 21st, 2005	PAGE 5 of 6	
DRILL HOLE # : DG05-284C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10	107.40-114.83	107.40	109.34	Appears to be extremely weathered GND; Difficult to tell due to intense alteration; Core is badly decomposed with very poor recovery; sugary texture; 40% qtz 20% plag 5% Hbl; Bt appears to be absent due to alteration; Alt'd to ser and chl; Qtz veins are broken, remnant massive sulphide vein at 107.96m, 2cm at 55° TCA; Diss py present throughout.		4	3	2		
10		109.34	110.65	GND more competent; Alteration less intense; Disseminated aspy present; Veins contain more sulphides in areas of chloritic alteration		2	2	1		
10		110.65	114.83	QZZ with GND Dyke (?); At 110.65m, 7cm at 80° TCA; Sulphide veins in Dyke, altered by QZZ contains 30% aspy; At 110.80m, 12cm at 80° TCA						
				Euhedral aspy on fracture at 114.26m mnr py also present; 10cm qtz vein at 114.58m; Diss aspy present throughout						
80	114.83-117.17	114.83	117.17	MSED; Black with foliations at 50° TCA; Lineations are crenulated; veins have large selvages; Fractures parallel TCA filled with carb						
70	117.17-123.58	117.17	123.58	QZZ wi interbedded MSED; Foliations at 50°; QZZ host to sulphide veinlets; py and aspy						
80	123.58-134.11	123.58	134.11	MSED; Foliations predom at 45° TCA but locally at 85° at 126.90 to 126.96m and at 128.02 to 128.13m; Boudins and crenulation present						
80	134.11-134.71	134.11	134.71	MSED; Silicified metased and quartzite; no vis ctc; At 134.56m contact with bleached intrusive						
10	134.71-135.72	134.71	135.72	GND med grained bleached intrusive; Alteration makes it difficult to identify less altered section 40% qtz, 20% plag and 15% biot; Likely GND						
80	135.72-138.68	135.72	137.56	MSED; Foliation at 40°; local banding altered to chlorite at 136.82m						
80		137.56	138.68	MSED wi small GND dykes; 8cm at 137.56m at 50° TCA; 4cm at 137.86m at 50° TCA; gouge at 137.96m 20cm at 50° TCA						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 18 to 21st, 2005

LOGGED BY: K. Whitehead & T Croteau

PAGE 6 of 6

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
										Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
3	1	0.2	0.6																			B380275	108.26	109.34	**0.714**		Unable to determine orientation due to decomp.	VA05054218	1.08
																						B380276	BLANK		**0.005**			VA05054218	
1	4	0.2	0.2	45																		B380277	109.34	110.65	**0.250**			VA05054218	1.31
2	1	0.4	0.6	50		2.0	q/chl	4	0													B380278	110.65	111.08	**0.573**			VA05054218	0.43
0																						B380279	111.08	111.98	**0.085**			VA05054218	0.90
4	1	0.4	0.9	25		0.0				15.0			25.0						60.0			B380280	111.98	113.38	**0.056**			VA05054218	1.40
1	6	0.2	0.2	30		0.0							100.0									B380281	113.38	114.30	**0.053**			VA05054218	0.92
1	6	0.2	0.2	30		0.0							100.0									B380282	113.38	114.30	**0.090**	DUP		VA05054218	0.92
1	1	10.0	10.0	65		0.0							1.0									B380283	114.30	114.83	**0.005**			VA05054218	0.53
1	1	0.2	0.2	70						0.1			0.1									B380284	114.83	115.82	**0.050**			VA05054218	0.99
3	1	1.0	0.17	60		0.0							5.0									B380285	115.82	116.97	**0.005**			VA05054218	1.15
3	1	3.0	4.0	60	35	0.0							20.0						80.0			B380286	116.97	118.36	**0.150**			VA05054218	1.39
2	1	1.0	1.4	40		0.0				15.0			20.0									B380287	118.36	119.88	**0.029**			VA05054218	1.52
0																						B380288	119.88	121.39	**0.045**			VA05054218	1.51
																						B380289	119.88	121.39	**0.038**	PD/CA		VA05054218	1.51
																						B380290	STANDARD 3C		**0.088**	3C		VA05054218	
0																						B380291	121.39	122.91	**0.039**			VA05054218	1.52
0																						B380292	122.91	123.64	**0.006**			VA05054218	0.73
4	1	1.0	2.4	60		0.0				0.1			0.1									B380293	123.64	124.42	**0.016**			VA05054218	0.78
1	1	1.0	1.0	60		0.0							1.0						90.0			B380294	124.42	125.94	**0.043**			VA05054218	1.52
1	1	3.0	3.0	60		0.0							0.1									B380295	125.94	126.49	**0.064**			VA05054218	0.55
																						B380296	BLANK		**<0.005**			VA05054218	
1	1	1.0	1.0	30		0.0				5.0			10.0					40.0	10.0			B380297	126.49	128.02	**0.026**			VA05054218	1.53
2	1	2.0	3.0	45		2.0	q/chl	3	1	5.0												B380298	128.02	129.54	**0.017**			VA05054218	1.52
2	6	1.0	1.2	45		0.0							10.0									B380299	129.54	131.06	**0.017**			VA05054218	1.52
1	1	1.0	1.0	45		0.0																B380300	131.06	132.59	**0.005**			VA05054218	1.53
1	4	1.0	1.0	45																		B380301	132.59	134.11	**0.006**			VA05053956	1.52
1	4	1.0	1.0	45																		B380302	132.59	134.11	**0.011**	DUP		VA05053956	1.52
2	6	0.2	0.4	45		0.0				25.0												B380303	134.11	134.71	**0.032**			VA05053956	0.60
2	6	0.2	0.4	45		0.0				10.0								80.0				B380304	134.71	135.68	**0.113**			VA05053956	0.97
1	1	2.0	2.0	40		0.0																B380305	135.68	137.56	**0.010**			VA05053956	1.88
1	1	2.0	2.0	60		5.0	chl	4	1				10.0									B380306	137.56	138.68	**0.009**			VA05053956	1.12
																						EOH							

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-285C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION:	1028m
BEARING: 000	DIP: -50°
COORD SYSTEM: NAD 27:	EASTING: 459753 NORTHING: 7099042
COORD SYSTEM: NAD 83:	EASTING: 459633 NORTHING: 7099227
NAD 27 (CORRECTED for historic grid):	EASTING: 459723 NORTHING: 7099052
SECTION LINE 459725 (historic grid)	

DATE STARTED: 16-Jun-05 DATE COMPLETED: 19-Jun-05

LOGGED BY: Melodie Stone

CONTRACTOR: Britton Brothers

DRILLING DETAILS

Hole Diameter: HQ
Overburden: 14.02m
Deviation:
Casing: 14.02m
Core Size: HQ
Cement (# Bags): 0
Plug Depth: N/A

Notes: No plug necessary. Drill oriented by K. Whitehead. EOH corrected by DH (Nov).

FROM	TO	LITHOLOGY
14.02	36.58	MSED
36.58	192.02	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: B292215 - B292378

Requisition #: MASP448STRGOL.05Q Date Shipped: 21-Jun-05

Lab Record #: VA05052412 Date Received: 29-Jun-05

Duplicates:	292222; 292242; 292262; 292282; 292302; 292322; 292342; 292362
Preparation Duplicate/ Check Assay:	292229; 292249; 292269; 292289; 292309; 292329; 292349; 292369
Standards:	292230 (5E); 292250 (2B); 292270 (6F); 292290 (7G); 292310 (6F); 292330 (1A); 292350 (5E); 292370 (4D)
Blanks:	292216; 292236; 292256; 292276; 292296; 292316; 292336; 292356; 292376

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+ 27 Corr)
75	337.9	-51	3.9	4.9
150	336.6	-52.6	2.6	3.6
192.02	338.8	-52.8	4.8	5.8

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: 16-19-Jun-05	PAGE 1 of 12	
DRILL HOLE # : DG05-285C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-14.02	0.00	14.02	Casing (No Recovery)						
80	14.02-36.58	14.02	18.29	MSED; Appearance is black with finely laminated layering (meta-beds), distinguished by minor compositional variation; Complex structure, bedding is from 0 to 60° to CA; qtz veins are parallel to bedding AND convoluted in shape and girth; Cross cutting bedding; very minor limonite.	1				1	
80		18.29	21.34	Veins <1cm through MSED; variable orientations throughout; weakens rock. Gouge section abuts competent (but crumbly) rock at 30° to CA; Gouge length is 20 cm. Bigger veins from 19.81m to 20.34m appear rearranged (see diag in written log); ox'd py concentrated in lenses at margins.	2			1	2	
80		21.34	22.86	Gouge - brecciated MSED, limonite more pervasive where core is broken	2		1	2	2	
80		22.86	24.38	Veins <1cm following bedding plane (30° to CA); offshoots from these veins at 60° to vein itself.	1			1	1	
80		24.38	28.96	Qtz veins (milky) every 10 cm or less, and are parallel to bedding, but a few (~5%) are narrow and 130° to CA (Bedding at 45 deg), Sulphides concentrated at margins of quartz, evidence of motion across veins.	1			1	1	
80		28.96	30.48	Limonite staining on irregular fracture faces is bright orange; Quartz-rich section toward bottom of sample, heavy carbonate alteration creates crumbly white clay to sand texture in 10 cm section at 20° to CA.	1			1	2	
80		30.48	36.58	Silicified MSED; Quartz-rich from large and numerous veins - 90% parallel to metased bedding	1			1	1	
10	36.58 - 192.02	36.58	41.15	GND; contact not seen as recovery is poor and core is v broken up. Lim stained on numerous microfracts and throughout matrix of GND; color is orange-brown with GND texture showing through. White calcite on fracture faces; to 41.15m very broken core, with ave size 2.5cm in diameter.	3			1	2	
10		41.15	43.80	More competent; Regular fractures at 50° and 110° to CA; Avg size 8cm long; limonite still pervasive.	3			1	2	
10		43.80	47.24	Very broken core; Limonite pervasive with calcite on fracture faces; Crumbly clay to sandy texture. From 45.52 to 45.65m carbonate is pervasive (white crumbly texture).	4			1	2	
10		47.24	50.29	V. poor recovery (21-25%), crumbly, carb and lim sand with remnant GND, qtz eyes, and GND pieces, largest 3cm.						
10		50.29	51.82	More competent GND with texture; Limonite near pervasive; so occasional pale orange brown color permeates	2			1	1	
10		51.82	53.34	Similar to above but with quartz veins/sulphide veins						
10		53.34	54.86	GND very broken up with limonite precipitated on fractures (and micro-fracts); Most have calcite crystallization as well, up to 2mm thick on larger faces.	2	1	1	1	2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 16-19th, 2005

LOGGED BY: M Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	1	0.5	1.0			0.0				3.0								4.0				B292215	14.02	15.24	<0.005			VA05052412	1.22
																						B292216	BLANK		<0.005			VA05052412	
1	1	4.0	4.0	50																		B292217	15.24	16.76	<0.005		Veins combine sulphide conc in carb/qtz vein.	VA05052412	1.52
1	3	1.5	1.5	5		1.0	q/cb	2	1	10.0			12.0					3.0	3.0										
6	3	3.0	8.0	40		1.0	q/cb	2		5.0								5.0				B292218	16.76	18.29	<0.005			VA05052412	1.53
							s	1																					
0																						B292219	18.29	19.51	<0.005			VA05052412	1.22
3	1	2.0	4.0	30		2.0				8.0								4.0				B292220	19.51	20.34	<0.005		Selvage includes banded layers around qtz and conc of ox-py.	VA05052412	0.83
0																						B292221	20.34	21.34	<0.005			VA05052412	1.00
0																						B292222	20.34	21.34	<0.005	DUP		VA05052412	1.00
4	1	1.0	4.0	80		0.0				8.0								4.0				B292223	21.34	22.86	<0.005		Some pieces	VA05052412	1.52
0																						B292224	22.86	24.38	<0.005			VA05052412	1.52
4	1	2.0	8.0	50		0.0				10.0								5.0				B292225	24.38	25.91	<0.005			VA05052412	1.53
7	1	5.0	13.0	55		3.0	q	2		10.0								5.0				B292226	25.91	27.43	<0.005			VA05052412	1.52
8	1	6.0	24.0	50		10.0	q	2		12.0								5.0				B292227	27.43	28.96	<0.005		mechanical alt'n (breakage) = 3	VA05052412	1.53
6	1	12.0	18.0	60		10.0	q	2		15.0								5.0				B292228	28.96	30.48	<0.005		m=3	VA05052412	1.52
6	1	12.0	18.0	60		10.0	q	2		15.0								5.0				B292229	28.96	30.48	<0.005	PD/CA		VA05052412	1.52
																						B292230	STANDARD 5E		1.405	5E		VA05052412	
3	1	5.0	7.0	50		2.0	q	4	1	10.0								5.0				B292231	30.48	32.00	0.005			VA05052412	1.52
9	1	6.0	15.0	55	30		q	4		1.0								5.0				B292232	32.00	33.53	<0.005			VA05052412	1.53
20	1	6.0	80.0	90	60	0.0				20.0								5.0				B292233	33.53	35.05	<0.005			VA05052412	1.52
4	1	2.0	8.0	50		0.0				5.0								5.0				B292234	35.05	36.58	0.008			VA05052412	1.53
0																						B292235	36.58	38.10	0.05			VA05052412	1.52
																						B292236	BLANK		<0.005			VA05052412	
0																						B292237	38.10	39.62	0.047			VA05052412	1.52
8	1	1.0	8.0	55	45	3.0	q	5	2	2.0			2.0					4.0	0.0			B292238	39.62	41.15	0.173			VA05052412	1.53
4	1	1.5	4.5	45		3.0	q	3	2	2.0	1.0		20.0					5.0	0.0			B292239	41.15	42.67	0.159			VA05052412	1.52
0																						B292240	42.67	44.20	0.083			VA05052412	1.53
5	1	2.0	6.0	35		1.0	q	3	1	0.1									0.0			B292241	44.20	45.72	0.017			VA05052412	1.52
5	1	2.0	6.0	35		1.0	q	3	1	0.1									0.0			B292242	44.20	45.72	0.016	DUP		VA05052412	1.52
0																						B292243	45.72	47.24	0.035			VA05052412	1.52
0																						B292244	47.24	48.77	0.018			VA05052412	1.53
0																						B292245	48.77	50.29	0.108			VA05052412	1.52
0																						B292246	50.29	51.82	0.042			VA05052412	1.53
2	6	0.3	0.3	70	150	1.0	q	3	2	40.0			60.0					4.0	1.0										
1	1	0.5	0.5	25		5.0	q	2	2	1.0								5.0											
							chl	1																					
1	1	4.0	4.0	0		0.0				0.0												B292247	51.82	53.34	0.058			VA05052412	1.52
2	1	2.0	3.0	50			q	2	2	3.0								5.0				B292248	53.34	54.86	0.11			VA05052412	1.52
							s/chl/cb	1																					

DRILL LOG LEGEND - P1	DATE: 16-19-Jun-05	PAGE 3 of 12	
DRILL HOLE # : DG05-285C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		54.86	56.39	Microfractures/veins at 2 angles: 30° and 150° to CA						
10		56.39	57.91	Alt'd GND continues						
10		57.91	59.44	Xenolith (amphibolite, f-grained) 3cm by 3cm at 58.20m.						
10		59.44	60.96	95% loss of core (5% rec); Crumbly with one calcite vein; Chlorite alteration on fracture faces						
10		60.96	64.01	Alt'd GND continues	2	1	1	1	2	
10		64.01	65.53	More altered GND due to increased shear action (mechanical alteration); Qtz eyes in carb-lim rich weakened but competent core.	2	1	1	1	2	
10		65.53	67.07	Veinlets continue to indicate mechanical action and shear for 1st metre; Followed by silicified section (hard - nail won't scratch it, GND texture faded). Sphalerite seen; opaque black; tabular, hard						
10		67.07	68.58	Very broken core with poor recovery (47%)	4	1	1	1	2	
10		68.58	70.10	Strong limonization of GND wi limonitic quartz veins with sphalerite and minor aspy; one unaltered section from 68.9 to 69.2m (between veinlets)	3	1	1	1	2	
10		70.10	73.15	Small areas of unaltered GND; Max 15cm long between fractures and microveinlets of limonite and calcite (to 79.25m)	2	1	1		2	
10		73.15	79.25	Sericite slickenslides are seen on regular fractures at 40° to CA; Sphalerite appears as 2-3mm (max) angular black mineral in middle of vein, associated with cpy and aspy (attached to diff grains of sph); Aspy also disseminated in selvage of veins.	2	1	1		2	
				1cm massive aspy vein at 76.54m; aspy (90%) with calcite (10%); Slickensides still at 76.61m; dendritic growth of biotite on surface overtop of slickenslides						
10		79.25	85.29	Limonized and carbonitized GND; original texture still visible (qtz, bt, etc); but matrix highly carb-rich (yellowish-white) and oxidized powdery limonite (orangey-brown) infiltrates the rock with >1cm selvages.	2	1	1		2	
10		85.29	85.67	Light grey unaltered GND with one qtz-carb vein at low angle	1				1	
10		85.67	86.95	Limonite + carbonate alteration pervasive; Weak, crumbly rock; coarse sand makes up 40% of sample; Max size: 10cm lengths. Color: deep greenish brown with yellowish white patches in coherent pieces	4	2	1	1	3	
10		86.95	88.39	Highly altered to extremely altered. SHEAR ZONE (mechanical alt'n a factor). Quartz eyes visible btwn dark brown-black fine laminations with movement indicators; Sericite slickenslides well developed on planes at 55° to CA; Shear foliation at 80-85° to CA; Gouge clay last 12cm of sample	4	1	1	1	2	
10		88.39	92.96	Crumbly soft rock to sand-size fragmented GND; 90% stained by limonite and carbonate; Colour is med brown; Weak slickensides pronounced in minor sericite, parallel to long axis of fracture face at 55° to CA.	3	1	1	1	2	

DRILL LOG LEGEND P2

Selvages 0 = No Alteration 5 = Intense Alt'n

Ox. State 0 = No Oxidized Sulphides 5 = All Sulph Oxidized

Date: June 16-19th, 2005

LOGGED BY: M Stone

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	1	2.0	3.0	50			q	2	2	3.0								5.0				B292249	53.34	54.86	0.107	PD/CA		VA05052412	1.52
							s/chl/cb	1																				
																						B292250	STANDARD 2B		3.04	2B		VA05052412	
0																						B292251	54.86	56.39	0.033			VA05052412	1.53
3	1	2.0	4.0	10		1.0	q	3	0	0.0												B292252	56.39	57.91	0.057			VA05052412	1.52
1	1	0.5	0.5	10		1.0	q	4	1				1.0									B292253	57.91	59.44	0.142			VA05052412	1.53
1	4	0.5	0.5				cb	3	2	0.0												B292254	59.44	60.96	0.168		Carbon broken piece	VA05052412	1.52
3	1	1.5	4.0	30	50	0.5	q	1	2	5.0	1.0							5.0				B292255	60.96	62.48	0.046			VA05052412	1.52
																						B292256	BLANK		<0.005			VA05052412	
2	1	1.0	2.0	50		0.5	q	1	2	1.0								5.0				B292257	62.48	64.01	0.062			VA05052412	1.53
																						B292258	64.01	65.53	0.086			VA05052412	1.52
2	1	0.5	1.0	25	30	1.0	q/chl	1	2						10.0							B292259	65.53	67.07	0.11			VA05052412	1.54
1	1	1.0	1.0	20		1.0	q	2	1													B292260	67.07	68.58	0.121			VA05052412	1.51
							cb	1																				
3	1	1.0	3.0	25		4.0	q	2	3				1.0		5.0				3.0			B292261	68.58	70.10	0.268			VA05052412	1.52
							cb/chl	1																				
3	1	1.0	3.0	25		4.0	q	2	3				1.0		5.0				3.0			B292262	68.58	70.10	0.125	DUP		VA05052412	1.52
							cb/chl	1																				
3	1	4.0	8.0	45		2.0	q	3	2				1.0									B292263	70.10	71.63	0.11			VA05052412	1.53
							chl	1																				
2	1	1.0	2.0	35		1.5	q	3	2		4.0							2.0				B292264	71.63	73.15	0.02			VA05052412	1.52
							chl	1																				
3	1	1.0	2.0	25		3.0	q	3	1			1.0	2.0		8.0							B292265	73.15	74.68	0.151			VA05052412	1.53
							s/chl	1																				
1	1	1.0	1.0	25		6.0	q	3					3.0		2.0							B292266	74.68	76.20	0.029			VA05052412	1.52
							chl	4																				
							cb	2																				
1	6	1.0	1.0	40		0.0			1				90.0					1.0				B292267	76.20	77.72	0.06		1 cm massive aspy vn	VA05052412	1.52
1	1	1.0	1.0	25		6.0	chl	4																				
							q/cb	2																				
1	4	1.0	1.0	45							30.0							5.0				B292268	77.72	79.25	0.034			VA05052412	1.53
1	1	1.0	1.0	25							5.0																	
1	4	1.0	1.0	45							30.0							5.0				B292269	77.72	79.25	0.035	PD/CA		VA05052412	1.53
1	1	1.0	1.0	25							5.0																	
																						B292270	STANDARD 6F		2.81	6F		VA05052412	
0																						B292271	79.25	80.77	0.035			VA05052412	1.52
1	1	2.0	2.0	30		8.0	q	2			10.0		1.0					4.0				B292272	80.77	82.30	0.088			VA05052412	1.53
							chl	3																				
0																						B292273	82.30	83.82	0.016			VA05052412	1.52
2	1	3.0	5.0	40		5.0	q	2	1	5.0	2.0							5.0				B292274	83.82	85.29	0.053			VA05052412	1.47
							chl	1																				
1	3	1.0	1.0	8		0.0				8.0	1.0							5.0				B292275	85.29	85.67	0.116			VA05052412	0.38
																						B292276	BLANK		<0.005			VA05052412	
0																						B292277	85.67	86.95	0.096			VA05052412	1.28
1	3	2.0	2.0	50		0.0				0.1								5.0				B292278	86.95	88.39	0.085			VA05052412	1.44
1	1	1.0	1.0	10		3.0	chl	2	1	0.0												B292279	88.39	89.92	<0.005			VA05052412	1.53

DRILL LOG LEGEND P1	DATE: 16-19-Jun-05	PAGE 5 of 12	
DRILL HOLE # : DG05-285C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		92.96	93.61	Light brown clay dominates this sample (70%) plus quartz eyes and a few <3cm GND (highly altered) chunks.	3	1		3	1	
10		93.61	96.62	Carbonate and limonite altered GND; Pervasive through veinlets and matrix; Crumbly and very broken up.	3	1		1	2	
10		96.62	96.82	Aphanitic; GND texture erased to dark grey/dark green; chloritic and oxidized (sulphides?) and limonite pervasive	4	2	3		2	
10		96.82	99.95	GND s at 93.61-96.63m above, with slightly more sericite	3	2		1	2	
10		99.95	101.13	Highly altered GND. Calcite throughout veinlets and forming large areas. 100% clay to gravelly texture.	4	3	1	2	3	
10		101.13	109.30	Limonite and carbonate altered GND (crumbly and weak core); lim/carb pervasive through veinlets and matrix. Overall colour is whitish brown. Regular low-angle limonite-covered fractures (20°); Weak slickenslides at 108.7m in sericite/chlorite on face @30° to CA.	3	2	1	1	2	
10		109.30	110.65	Zone of extreme alteration surrounding a 2cm calcite vein with alteration to clay in 20cm selvage; Surrounding clay is very altered but competent core; GND texture totally erased to dark green-blue grey, with a matte lustre for 20cm beyond either edge of clay; Extreme edges are yellowish brown from pervasive limonite and calcite throughout core.	3	3	1	2	3	
10		110.65	111.80	GND texture returns, but is infused with limonite and calcite; crumbly texture around	2	1	1	1	2	
10		111.80	114.87	Unaltered GND separated by qtz veins and their selvages; Also microfractures infilled with limonite with tiny (0.5cm) selvages, brown and oxidized; Occurrence ~5 per 20cm (minimum); Weak slickensides on fracture face in calcite/limonite at 30° to CA; Slicks at 30° to CA.	1		1		1	
10		114.87	117.60	Section is very altered; Dark blue-green grey with 1cm-5cm limonized selvages around microfractres; Dull appearance; GND texture erased; Competent core; 100% recovery here.	3	3	2	0	2	
10		117.60	122.65	Unaltered GND except selvages around qtz veins and limonite-covered microfractures; Low angle microfracture faces show slickenslides in chlorite, limonite.	1		1		1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 16-19th, 2005

LOGGED BY: M Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
0																						B292280	89.92	91.44	0.022			VA05052412	1.52
0																						B292281	91.44	92.96	0.018			VA05052412	1.52
0																						B292282	91.44	92.96	0.023	DUP		VA05052412	1.52
0																						B292283	92.96	93.61	0.042			VA05052412	0.65
0																						B292284	93.61	94.49	0.126			VA05052412	0.88
4	1	1.5	4.0	30	60	4.0	q	3	2	5.0					5.0			5.0				B292285	94.49	95.59	0.043		Sulphides in high angle vein	VA05052412	1.10
1	1	1.0	1.0	50		2.0	q	1	2	1.0								5.0				B292286	95.59	96.62	0.115			VA05052412	1.03
							cb	2																					
0																						B292287	96.62	96.82	0.015			VA05052412	0.20
0																						B292288	96.82	97.54	0.04			VA05052412	0.72
0																						B292289	96.82	97.54	0.034	PD/CA		VA05052412	0.72
																						B292290	STANDARD 7G		4.61	7G		VA05052412	
2	1	1.5	3.0	60	50	1.0	q	1	3	2.0			1.0		2.0			5.0	2.0			B292291	97.54	99.06	0.042			VA05052412	1.52
							s	2																					
1	3	1.5	1.5	60		0.5	cb/q	1	2	5.0								5.0				B292292	99.06	99.95	0.036			VA05052412	0.89
1	6	0.8	0.8	60		6.0	cb	4	4				100.0					5.0				B292293	99.95	100.58	0.278			VA05052412	0.63
0																						B292294	100.58	101.13	0.068			VA05052412	0.55
1	1	1.0	1.0	40		2.0	chl/q	2	2	1.0								5.0				B292295	101.13	102.11	0.025			VA05052412	0.98
																						B292296	BLANK		<0.005			VA05052412	
2	3	1.5	2.5	40		10.0	chl/q	2	4						2.0			5.0				B292297	102.11	103.63	0.034			VA05052412	1.52
5	3	1.5	6.0	40		4.0	q/chl	2	2	0.0												B292298	103.63	105.16	0.023			VA05052412	1.53
0																						B292299	105.16	106.68	0.029			VA05052412	1.52
2	3	1.0	2.0	35		6.0	q	1	1				15.0						2.0			B292300	106.68	108.00	0.074			VA05052412	1.32
							cb	3																					
2	1	1.2	2.4	35	50	2.0	q	2	1	3.0			2.0					4.0	2.0			B292301	108.00	109.30	0.105			VA05052412	1.30
2	1	1.2	2.4	35	50	2.0	q	2	1	3.0			2.0					4.0	2.0			B292302	108.00	109.30	0.104	DUP		VA05052412	1.30
1	4	1.5	1.5	20		135.0	cb/s	3	4													B292303	109.30	110.65	0.086			VA05052412	1.35
							chl	1																					
1	1	3.0	3.0			40.0	cb	3	4	2.0								4.0				B292304	110.65	111.80	0.022		Grey qtz	VA05052412	1.15
							q	2																					
							chl	1																					
5	1	4.0	12.0			3.0	q/cb	2	2	3.0					5.0			4.0				B292305	111.80	112.78	0.036			VA05052412	0.98
1	1	4.0	4.0	10		0.0							1.0					3.0				B292306	112.78	113.40	0.026			VA05052412	0.62
2	1	2.0	4.0	60		1.0	q	3	2			1.0	6.0		3.0			2.0	4.0			B292307	113.40	114.87	0.267			VA05052412	1.47
							cb	1																					
3	3	0.5	1.5	30		3.0	q/cb	3	1			1.0	5.0		3.0			1.0	1.0										
2	6	0.5	1.0	30		2.0			3	40.0	0.1		40.0				20.0					B292308	114.87	116.41	0.118		other is hematite	VA05052412	1.54
2	6	0.5	1.0	30		2.0			3	40.0	0.1		40.0				20.0					B292309	114.87	116.41	0.115	PD/CA	other is hematite	VA05052412	1.54
																						B292310	STANDARD 6F		2.8	6F		VA05052412	
2	1	1.5	3.0	50		4.0	q/cb	2	3	15.0								3.0				B292311	116.41	117.60	0.142			VA05052412	1.19
							s/chl	1																					
3	6	1.3	3.5	45		5.0	q/cb	2	3	100.0								3.0											
							s/chl	1																					
3	1	3.0	6.0	35		2.0	q	3	1	2.0	8.0	0.1	2.0					2.0				B292312	117.60	118.87	1.52			VA05052412	1.27
							chl	1																					
2	4	0.4	0.8	25		4.0	q/chl	2	2	0.0												B292313	118.87	120.40	0.277			VA05052412	1.53
2	1	2.5	4.5	25		8.0	q	1	3	5.0					7.0			4.0											

DRILL LOG LEGEND P1	DATE: 16-19-Jun-05	PAGE 1 of 12	
DRILL HOLE # : DG05-285C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		122.65	126.77	Minor altered GND; Veinlets of limonite and calcite pervasive; Max length of unaltered GND is 20cm; Weak slickenslides on low angle (10° to CA) fracture faces	2			1	2	
10		126.77	133.40	Very minor altered GND; Straight grey quartz veins with small selvages (@30-40°) are intersected by one quartz/carb vein with dramatic selvage (irregular and carb-rich); both sets contain po. At intersections po concentrated, up to 50%	1				1	
10		133.40	136.38	Unaltered GND except wide selvages around qtz veins; Very minor limonite on microfractures	1	1	1		1	
10		136.38	150.88	Unaltered GND except narrow selvages adjacent to qtz and qtz-carb veins; Very minor limonite on microfractures; Calcite concentrated on microfractures as well, up to 0.2cm; At 144.42m, wispy veins of calcite and ox'd py extend through unaltered GND; Angle to CA is 20°	1	1	1		1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 16-19th, 2005

LOGGED BY: M Stone

PAGE 6 of 12

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						% of VEIN & DISSEMINATED MATERIAL																		Interval						
						Selvages				Sulphides									Oxidation				Sample Number			Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
							chl	2																					
3	1	1.5	3.5	70		2.0	q	4	0				1.0		10.0			3.0	2.0			B292314	120.40	121.92	0.29		sph max 10%, min 1%	VA05052412	1.52
							cb	2																					
1	1	1.0	1.0	25		0.5	cb/chl	2	1						3.0			1.0				B292315	121.92	122.65	0.019			VA05052412	0.73
							q	1																					
1	3	1.5	1.5	30		1.0	q/chl	1	1		2.0		8.0					0.0	0.0										
							cb	2																					
																						B292316	BLANK		<0.005			VA05052412	
1	1	3.0	3.0	45		3.0	q/cb	2	2						2.0			2.0				B292317	122.65	123.44	0.181			VA05052412	0.79
1	1	1.0	1.0	30		2.0	q	3	0						1.0			4.0				B292318	123.44	124.97	0.044			VA05052412	1.53
1	4	0.5	0.5	10		2.0	cb	2	4	0.0																			
1	6	0.6	0.6	35		4.0	s	2	1	40.0								3.0				B292319	124.97	125.44	0.077			VA05052412	0.47
							cb	4																					
2	1	1.5	3.0	35		0.5	q	3	3		3.0		5.0					3.0	1.0			B292320	125.44	126.77	0.026			VA05052412	1.33
3	1	1.0	2.0	40	30	2.0	q/cb	3	0		10.0							1.0				B292321	126.77	128.02	0.029			VA05052412	1.25
1	3	0.5	0.5	150		4.0	q	2	1	5.0	5.0							3.0											
							cb	5																					
1	3	0.5	0.5	150		4.0	q	2	1	5.0	5.0							3.0				B292322	126.77	128.02	<0.005	DUP		VA05052412	1.25
							cb	5																					
3	1	2.0	9.0	25		2.0	q	1	1	0.0												B292323	128.02	129.54	0.021			VA05052412	1.52
							cb	3																					
4	1	2.0	6.0	45	30	2.0	q/chl	2			8.0							5.0				B292324	129.54	131.86	0.04			VA05052412	2.32
3	1	1.5	4.5	50		4.0	q	3	1	2.0	2.0							5.0				B292325	131.86	132.59	0.063			VA05052412	0.73
1	6	1.5	1.5	50		10.0	q/chl	3	1	100.0								4.0											
0																						B292326	132.59	133.40	0.053			VA05052412	0.81
4	1	3.0	7.0	25		20.0	q/s/cb	2	1	5.0	2.0							2.0				B292327	133.40	134.46	0.095			VA05052412	1.06
							chl	1																					
1	1	2.0	2.0	45		1.0	q/s/cb	2	0				2.0						1.0			B292328	134.46	135.64	0.043			VA05052412	1.18
							chl	1																					
1	1	2.0	2.0	45		1.0	q/chl	2	0				2.0						1.0			B292329	134.46	135.64	0.055	PD/CA		VA05052412	1.18
							chl	1																					
																						B292330	STANDARD 1A		0.872	1A		VA05052412	
3	1	1.0	3.0	40		0.0							2.0						1.0			B292331	135.64	136.38	0.06			VA05052412	0.74
1	3	1.5	1.5	45		2.0	q	3	0	3.0								2.0				B292332	136.38	137.16	0.031			VA05052412	0.78
							s	2																					
1	1	1.0	1.0	45		0.0				2.0								5.0				B292333	137.16	138.68	0.689			VA05052412	1.52
1	3	1.0	1.0	45		6.0	q/cb/s	1	0	5.0			5.0					4.0											
							chl	4																					
3	1	1.0	3.0	45		2.0	q/cb	2	0				2.0					5.0				B292334	138.68	140.21	0.121			VA05052412	1.53
2	3	0.5	1.0	50		6.0	q/cb	3	0	3.0	3.0							4.0				B292335	140.21	141.73	0.067			VA05052412	1.52
							chl	4																					
							s	2																					
1	1	1.0	1.0	20		4.0	q	4			5.0																		
							s	1																					
																						B292336	BLANK		<0.005			VA05052412	
4	1	0.5	2.0	40		1.0	q	4	0		4.0							1.0				B292337	141.73	143.26	0.409			VA05052412	1.53
							s	1																					
1	1	0.5	0.5	35		0.0				8.0								5.0				B292338	143.26	144.78	<0.005			VA05052412	1.52
2	1	1.0	2.0	35		1.0	q	3			5.0		1.0					2.0	1.0			B292339	144.78	146.30	0.012			VA05052412	1.52
							s	2																					
2	4	0.4	0.8	30		1.0	q	3					5.0						3.0										
							cb/s	2																					

DRILL LOG LEGEND P1	DATE: 16-19-Jun-05	PAGE 9 of 12	
DRILL HOLE # : DG05-285C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		150.88	163.07	Unaltered GND with fewer number of qtz vns and smaller selvages		1	1		1	
10		163.07	170.69	Unaltered GND. Calcite slightly more prevalent; So core not as competent; Calcite up to 0.2cm thick on broken faces		1			1	
10		170.69	178.31			2	1		1	
10		178.31	179.12	Chloritized zone for 65cm; GND texture erased; One small qtz vein seen in centre; Py totally oxidized in clay seams.	1	1	3	1	1	
10		179.12	192.02	Unaltered GND with quartz veins to EOH		1			1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 16-19th, 2005

LOGGED BY: M Stone

PAGE 10 of 12

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max. (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
							chl	1																					
2	1	1.0	2.0	40		1.0	q	2			15.0											B292340	146.30	147.83	0.07			VA05052412	1.53
							chl	1																					
2	3	0.5	1.0	30		3.0	q	2		5.0	1.0							1.0											
							cb	4																					
6	1	1.5	45.0	50		12.0	q/chl	2	0		10.0							1.0				B292341	147.83	149.35	0.224			VA05052412	1.52
							cb	4																					
							s	1																					
6	1	1.5	45.0	50		12.0	q/chl	2	0		10.0							1.0				B292342	147.83	149.35	0.077	DUP		VA05052412	1.52
							cb	4																					
							s	1																					
2	1	1.5	2.0	40		8.0	q/chl	2	0		8.0							0.0				B292343	149.35	150.88	0.014			VA05052412	1.53
							cb	4																					
							s	1																					
7	1	2.0	6.0	25	40	1.0	q	2			10.0		0.1									B292344	150.88	152.40	0.048			VA05052412	1.52
1	1	8.0	8.0	35		1.0	q	3		2.0								5.0											
2	1	6.0	10.0	10		2.0	q	3	0	4.0			1.0		2.0			2.0	2.0			B292345	152.40	153.92	0.037			VA05052412	1.52
3	1	8.0	10.0	35	70	2.0	q	3	0		10.0							1.0				B292346	153.92	155.45	0.209			VA05052412	1.53
2	1	1.0	2.0	30		4.0	q/cb	2					2.0									B292347	155.45	156.97	0.026			VA05052412	1.52
							chl	1																					
0																						B292348	156.97	158.50	0.017			VA05052412	1.53
0																						B292349	156.97	158.50	0.029	PD/CA		VA05052412	1.53
																						B292350	STANDARD 5E		1.405	5E		VA05052412	
4	1	1.0	4.0	15	50	1.0	q	3	0		3.0		5.0					0.0	4.0			B292351	158.50	160.02	0.035			VA05052412	1.52
							chl	1																					
3	1	1.5	3.0	35		1.0	q	3	0		7.0							1.0				B292352	160.02	161.54	0.033			VA05052412	1.52
							s/chl/cb	1																					
2	1	1.5	2.5	50		1.0	q	3	0		5.0							1.0				B292353	161.54	163.07	0.071			VA05052412	1.53
							s/chl/cb	1																					
4	1	0.5	1.0	40	30	1.0	q	3	0				10.0									B292354	163.07	164.59	0.242			VA05052412	1.52
							chl	2																					
3	1	1.0	2.0	50	30	1.0	q	3	0		15.0		5.0									B292355	164.59	166.12	0.036			VA05052412	1.53
							chl	2																					
																						B292356	BLANK		<0.005			VA05052412	
1	3	4.0	4.0	40		6.0	q	2	0		3.0	1.0						2.0	4.0			B292357	166.12	167.64	1.445			VA05052412	1.52
							chl	4																					
3	1	0.5	1.5	30	35	1.0	q	3	0		5.0							5.0				B292358	167.64	169.16	0.084			VA05052412	1.52
1	1	1.0	1.0	30		2.0	q/cb	2	0	2.0	2.0							5.0				B292359	169.16	170.69	0.022			VA05052412	1.53
							chl	1																					
4	1	1.0	4.0	35		5.0	q/chl/s	2			10.0	1.0										B292360	170.69	172.21	0.023			VA05052412	1.52
							cb	1																					
0																						B292361	172.21	173.74	0.02			VA05052412	1.53
0																						B292362	172.21	173.74	0.018	DUP		VA05052412	1.53
2	1	1.3	2.5	30		1.0	q	3			2.0											B292363	173.74	175.26	0.041		Grey Quartz	VA05052412	1.52
1	1	1.0	1.0	15		4.0	q	2			2.0																		
							chl/cb	1																					
5	1	1.2	4.0	35	15	1.0	q/chl	2			5.0											B292364	175.26	176.78	0.02		Grey Quartz	VA05052412	1.52
							cb	1																					
2	1	0.5	1.0	60	50	2.0	chl	3	1													B292365	176.78	178.31	0.1			VA05052412	1.53
2	1	0.5	1.0	30	60	65.0	chl	3	1	20.0								5.0				B292366	178.31	179.12	0.068			VA05052412	0.81
							s	1																					
2	1	0.5	1.0	50		2.0	q	3		2.0								1.0				B292367	179.12	179.83	0.023			VA05052412	0.71
							chl	2																					
5	1	1.5	5.2	60	30	4.0	q	3			5.0							0.0				B292368	179.83	181.36	0.053			VA05052412	1.53
							cb	1																					

DRILL LOG LEGEND - P1	DATE: 16-19-Jun-05	PAGE 11 of 12	
DRILL HOLE # : DG05-285C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other

DRILL LOG LEGEND P2		Date: June 16-19th, 2005	PAGE
Selvages	**Ox. State**	LOGGED BY: M Stone	12 of 12
0 = No Alteration	0 = No Oxidized Sulphides		
5 = Intense Alt'n	5 = All Sulph Oxidized		

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL																			
						Selvages				Sulphides								Oxidation					Interval						
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
5	1	1.5	0.2	60	30	4.0	q/cb	3			5.0							0.0				B292369	179.83	181.36	**0.131**	PD/CA		VA05052412	1.53
							cb	1																					
																						B292370	STANDARD 4D		**0.433**	4D		VA05052412	
6	1	1.0	4.0	60	30	1.0	q	3			8.0											B292371	181.36	182.88	**0.192**			VA05052412	1.52
							cb	2																					
							chl	1																					
2	1	0.5	1.0	25		1.0	q	3	0		6.0							1.0				B292372	182.88	184.40	**0.014**			VA05052412	1.52
							s	1																					
7	1	1.0	5.0	40		1.0	q	3	0		5.0							1.0				B292373	184.40	185.93	**0.128**			VA05052412	1.53
							s	1																					
5	1	1.0	4.0	45		1.0	q/s	4	0		3.0		5.0					1.0	4.0			B292374	185.93	187.45	**0.02**			VA05052412	1.52
5	1	1.0	3.0	40		3.0	q	3														B292375	187.45	188.98	**0.065**			VA05052412	1.53
							s/chl/cb	2																					
																						B292376	BLANK		**<0.005**			VA05052412	
4	1	2.0	3.5	50	40	1.5	q	3	0	1.0	6.0	0.1	5.0					0.0	1.0			B292377	188.98	190.50	**0.048**			VA05052412	1.52
							cb	2																					
							chl	1																					
4	1	0.5	2.0	50	40	1.0	q	3	0	3.0	10.0		7.0					1.0	0.0			B292378	190.50	192.02	**0.075**			VA05052412	1.52
							s/chl	1																E.O.H.					

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-286C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 894m

BEARING: 000 | DIP: -50°

DATE STARTED: 18-Jun-05 | DATE COMPLETED: 20-Jun-05

LOGGED BY: Terry Croteau & Tom Patchell

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459209 NORTHING: 7099284

COORD SYSTEM: NAD 83: EASTING: 459091 NORTHING: 7099469

NAD 27 (CORRECTED for historic grid): EASTING: 459179 NORTHING: 7099294

SECTION LINE(historic grid): 459179

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 22.86

Deviation:

Casing: 22.86

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

FROM	TO	LITHOLOGY
22.86	59.64	GND
59.64	70.10	MSED (QZZ)
70.10	75.38	GND
75.38	106.10	MSED with GND Dykes
106.10	149.35	MSED

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: B380307 - B380385

Requisition #: MASP448STRGOL.05Q Date Shipped: 24-June-05

Lab Record #: VA05053956 Date Received: 5-July-05

Sample Sequence: B380386 - B380442

Requisition #: MASP448STRGOL.05Q Date Shipped: 26-July-05

Lab Record #: VA05055093 Date Received: 7-July-05

Duplicates:	B380322, B380342, B380362, B380382, B380402, B380422, B380442
Preparation Duplicate/ Check Assay:	B380309, B380329, B380349, B380369, B380389, B380409, B380429
Standards:	B380310 (7H), B380330 (4D), B380350 (3C), B380370 (1A), B380390 (4D), B380410 (3C), B380430 (5E)
Blanks:	B380316, B380336, B380356, B380376, B380416, B380436

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
50.0	343.2	-50.5	009.2	010.2
100.0	344.7	-51.0	010.7	011.7
150.0	347.3	-51.3	013.3	014.3

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: June 22-25, 2005 PAGE	of 8		
DRILL HOLE # : DG05-286C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence	

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-22.86			Casing (No Recovery)						
10	22.86-59.64m			GND (Main Interval). GND is highly altered to sericite/clay making modal composition difficult to interpret. Alteration trends to pervasive lim around 44m. 40% qtz, 20% kspar, 15% bt, 5% hbl.						
10		22.86	27.03	Altered GND, good recovery. Core shows significant alteration to sericite. 2cm massive sulphide veins at 25.12m, 25.18m, 26.13m, 26.48m, 26.52m. At 25.80m, 30cm gouge at 30° to CA terminates at sulphide vein. At 26.21m, 6cm gouge. Dissem py and aspy present to 27.03m.		4		2		
10		27.03	29.17	GND shows less alteration and less sulphides in veins, more competent. Diss aspy.		1		1		
10		29.17	30.48	GND is bleached, altered to ser. Sulphide veins present.		3				
10		30.48	33.63	GND unaltered, except for vein selvages. Core is broken, with decreased recovery as well as sulphide content.		1				
10		33.63	34.60	GND highly altered to clay. Disseminated aspy present. Sometimes concentrated on what appears to be fracture faces.						
10		34.60	34.85	25cm grey qtz vein with fractures filled w/ py; oxidized py on faces.						
10		34.85	44.01	Slightly altered GND w/ diss aspy found throughout. Veins reduce in size, frequency and sulphide content. Core becomes more broken; most gravel-sized at 41.15 to 44.01m. Slickensides present on weathered aspy at 41.65m.	1					
10		44.01	50.29	GND - Start of lim staining on fractures. Core recovery is still poor, core is broken, gravel-sized common. At 44.62m clay gouge, no contact. Aspy present on fractures at veins.	1					
10		50.29	51.82	GND. Limonite staining pervasive throughout sericite altered. Slightly bleached sulphides located on exterior of veins. Mafics removed where veins occur. Carb veinlets invade sporadically.	1	2				
10		51.82	53.34	GND. Slightly altered. Mafics visible. Sericite on fractures. Minor chlorite. Slickensides present on fractures. Qtz veins milky.	1	1				
10		53.34	56.39	Slightly limonized, competent GND. Carb veinlets pervasive. Aspy on fractures slickensided. @54.46m, clay gouge along frac at 80° to CA.	1	1	2	1	1	
10		56.39	57.91	Slightly altered GND, bleached sections with mafics altered to chlorite. @57.02m, GND changes to bleached with py/aspy (0.1-1%). Sulphide veinlets until end of interval.	1	1	3	1	2	
10		57.91	58.93	Slightly altered GND. Cb veinlets, slight lim staining. @57.91m, large quartz vein (4 cm?) with disseminated sulphides (aspy) @58.35m, sheeted qtz vein set (of 3) at 60 ° @58.93m, contact with fault gouge perpendicular to CA.	1		1	1	1	
10		58.93	59.64	Gouge zone, highly altered to clays. Little competency remains. Bleached white, crumbles easily. @59.64m, contact with MSED, no discernable angle		4	2	2		
80	59.64 - 70.10			QZZ metaseds, highly siliceous						
80		59.64	60.96	QZZ, limonized carb veinlets, lamination visible at 50°, 60° and 65° to CA. Clay (ser?) in frac	1			2		
80		60.96	62.48	Limonized QZZ, clay section @ 61.95m	1			1		

DRILL LOG LEGEND P2

8 Ox. State
0 = No Alteration 0 = No Oxidized Sulphides
5 = Intense Alt'n 5 = All Sulph Oxidized

Date: June 22-25, 2005

LOGGED BY: T. Patchell, T. Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL													Interval						
										Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
1	6												20.0									B380307	22.86	24.38	0.087		too broken for measurements	VA05053956	1.52
2	1	0.5	0.5	75									3.0									B380308	24.38	25.13	0.192			VA05053956	0.75
2	1	0.5	0.5	75									3.0									B380309	24.38	25.13	0.201	PD/CA		VA05053956	0.75
																						B380310	STANDARD 7G		4.420	7G		VA05053956	
1	6	3.0	3.0	75						60.0								90.0				B380311	25.13	25.91	0.240			VA05053956	0.78
4	6	2.0	6.2	30						90.0								15.0				B380312	25.91	27.03	0.187			VA05053956	1.12
2	1	0.5	1.0	40						20.0			10.0									B380313	27.03	28.05	0.138			VA05053956	1.02
4	1	0.2	0.8	60									10.0									B380314	28.05	29.28	0.247			VA05053956	1.23
4	1	0.2	0.8	60									30.0									B380315	29.28	29.80	0.179			VA05053956	0.52
																						B380316	BLANK		<0.005			VA05053956	
5	1	0.2	1.0	60						20.0			10.0									B380317	29.80	30.48	0.276			VA05053956	0.68
1	1	0.5	0.5	60						5.0	3.0		2.0									B380318	30.48	32.00	0.145			VA05053956	1.52
4	1	0.5	1.2	60		5.0	q/chl	4	0				10.0									B380319	32.00	33.53	0.291			VA05053956	1.53
																						B380320	33.53	34.60	0.177			VA05053956	1.07
1	1	25.0	25.0							35.0												B380321	34.60	34.85	1.080			VA05053956	0.25
1	1	25.0	25.0							35.0												B380322	34.60	34.85	0.359	DUP		VA05053956	0.25
4	1	2.0	3.2	50									0.1									B380323	34.85	36.25	0.182			VA05053956	1.40
3	1	1.0	2.2	50		2.0	q/chl	3	0				10.0									B380324	36.25	37.58	0.364			VA05053956	1.33
2	1	0.2	0.4	80									5.0									B380325	37.58	39.08	0.181			VA05053956	1.50
1	1	0.2	0.2	60									0.1									B380326	39.08	40.58	0.132			VA05053956	1.50
4	1	0.2	0.8	60		5.0	q/s	3	0				10.0									B380327	40.58	42.08	0.180			VA05053956	1.50
1	1	0.2	0.2	70		3.0	q	3	0	1.0			3.0									B380328	42.08	43.58	0.165			VA05053956	1.50
1	1	0.2	0.2	70		3.0	q	3	0	1.0			3.0									B380329	42.08	43.58	0.179	PD/CA		VA05053956	1.50
																						B380330	STANDARD 4D		0.425	4D		VA05053956	
1	6	0.2	2.0	60									10.0					90.0				B380331	43.58	44.01	0.213			VA05053956	0.43
1	1	0.2	0.2	80									10.0									B380332	44.01	45.72	0.076			VA05053956	1.71
1	1	0.2	0.2	60									10.0									B380333	45.72	47.24	0.089			VA05053956	1.52
																						B380334	47.24	48.77	0.142			VA05053956	1.53
1	1	2.0	2.0	75		1	q	4	0				0.1									B380335	48.77	50.29	0.144			VA05053956	1.52
																						B380336	BLANK		<0.005			VA05053956	
5	1	2.5	4.5	70	50	5.0	q/cb	4					3.0									B380337	50.29	51.82	0.048			VA05053956	1.53
7	1	1.5	3.5	70		0.25	q	2		0.1								10.0				B380338	51.82	53.34	0.069			VA05053956	1.52
8	1	0.3	1.8	70		0.6				0.1												B380339	53.34	56.39	0.325			VA05053956	3.05
3	1	0.3	1.0	80		0.3	chl	3	2	2.0			2.0					1.0				B380340	56.39	57.02	0.212			VA05053956	0.63
4	6	0.2	0.8	65		0.2	q/chl	2	1	0.1			10.0					1.0	2.0										
2	1	0.2	0.4	50		0.4	chl			3.0								4.0				B380341	57.02	57.91	0.089			VA05053956	0.89
1	3	0.2	0.2	60																									
2	6	0.2	0.4	60		0.2	q/chl	2	1	40.0			60.0					20.0	5.0										
2	6	0.2	0.4	60		0.2	q/chl	2	1	40.0			60.0					20.0	5.0			B380342	57.02	57.91	0.109	DUP		VA05053956	0.89
2	1	0.2	0.4	50		0.4	chl			3.0								4.0											
1	3	0.2	0.2	60																									
8	1	0.4	3.0	60	90	0.3	chl	2	1				5.0					1.0				B380343	57.91	58.93	0.210			VA05053956	1.02
1	1	4.0	4.0	50		1.0	chl						15.0					1.0	5.0										
1	6	0.2	0.2	35		0.2	q	1	1				100									B380344	58.93	59.64	0.116			VA05053956	0.71
																						B380345	59.64	60.96	0.028			VA05053956	1.32
1	6	0.2	0.2	65						95.0			5.0					5.0				B380346	60.96	62.48	0.104			VA05053956	1.52

DRILL LOG LEGEND P1	DATE: June 22-25, 2005	PAGE 3 of 8	
DRILL HOLE # : **DG05-286C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		62.48	67.06	Slight limonitic colors (orange/brown). Core is broken; laminations visible on some whole pieces 30° to CA. Two small qtz veinlets x-cut bedding but no visible sulphides. Two 2cm qtz veins parallel bedding. In between 64.01-65.53m, qtz pieces show aspy, but no structure can be inferred.						
80		67.06	70.10	QZZ, grey with no lim. In pieces. Large qtz vein chunks visible (w/ trace aspy) but no visible measurement could be made. Section broken to gravel/cobble size. Poor recovery from 68.58 - > 70.10m.	0					
10	70.10-72.16	70.10	72.16	Highly altered GND. Bleached light green/white/off white. Milky qtz veins. Altered to clay. Py veinlet (<.2cm) 35° to CA. Sheeted qtz veins.10cm apart, 0.3cm thick at 50° to CA. @72.16m, contact with MSED at 60° to CA.						
80	72.16 - 72.61	72.16	72.61	MSED highly silicified, bleached whitish grey. Chloritized vein contact at 72.61m at 90° to CA.		1	1	1		
10	72.61 - 75.38	72.61	73.45	Highly clay altered GND. Bleached sericite rich, mafics present		4		2		
10		73.45	74.33	Highly chloritized GND - V. green colour, few mafics present			4		1	
10		74.33	75.38	Highly altered GND. Bleached white/green. No mafics present. Chalky, brittle but competent. Diss aspy found from 75.14 - 75.38m.		4	2	4	1	
80	75.38 - 78.53	75.38	76.20	MSED - Aspy in veinlets, 3 at 50° to CA. Parallel laminations. Highly silicified, clay altered.		2		3	1	
		76.20	78.53	Diss sulphides: 30% py. Parent rock MSED with high silicification. Foliation undulating. Cave in @ 77.72m. Small sulphide veinlets at 40° to CA, py on frac. Carb veinlets throughout.		1		1	1	
10	78.53-85.90	78.53	85.90	Highly altered GND. Bleached white/green, little to no mafics. Bt almost completely altered to chl. Speckled green color. At 82.73 - 83.47m, Small undulation of MSED bottom contact at 45-50° to CA.		1	4	1	1	
80	85.90-89.20	85.90	89.20	MSED: Regular qtz veins along foliation. Black, light grey banding. QZZ to phyllite. Small sections of GND visible (<10 cm typically, not throughout entire circumference of core). Foliation at 45- 65°. Qtz infilled in between foliation.	1	1	1			

DRILL LOG LEGEND P2

8 Ox. State
0 = No Alteration 0 = No Oxidized Sulphides
5 = Intense Alt'n 5 = All Sulph Oxidized

Date: June 22-25, 2005

LOGGED BY: T. Patchell, T. Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite
Vein Type: 1 = quartz, 2 = quartz/K-spar , 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages			% of VEIN & DISSEMINATED MATERIAL													Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
									Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	Ox. State 0-5 (0-5)	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	1	2.0	3.5	30		0.0															B380347	62.48	64.01	0.068			VA05053956	1.53
1	6	0.2	0.2									75.0									B380348	64.01	65.53	0.082			VA05053956	1.52
1	6	0.2	0.2									75.0									B380349	64.01	65.53	0.078	PD/CA		VA05053956	1.52
																					B380350	STANDARD 3C		0.089	3C		VA05053956	
																					B380351	65.53	67.06	0.014			VA05053956	1.53
																					B380352	67.06	68.58	0.015			VA05053956	1.52
									0.1												B380353	68.58	70.10	0.074		Relic quartz pieces	VA05053956	1.52
2	1	0.3	0.5	30	150	0.0			0.1												B380354	70.10	71.63	0.070			VA05053956	1.53
3	1	0.3	0.9	35		0.2	chl	2 1													B380355	71.63	72.16	0.046			VA05053956	0.53
																					B380356	BLANK		<0.005			VA05053956	
0																					B380357	72.16	72.61	0.016			VA05053956	0.45
3	1	0.5	1.0	80	60	3.0	chl	3	0.0												B380358	72.61	73.45	0.037			VA05053956	0.84
3	1	0.4	1.0	75		0.5	chl														B380359	73.45	74.33	0.049			VA05053956	0.88
																					B380360	74.33	75.14	0.028			VA05053956	0.81
1	6	0.2	0.2	70					5.0			95.0									B380361	75.14	75.38	0.006			VA05053956	0.24
1	1	0.2	0.2	70		0.2	chl	2 1																				
1	6	0.2	0.2	70					5.0			95.0									B380362	75.14	75.38	0.012	DUP		VA05053956	0.24
1	1	0.2	0.2	70		0.2	chl	2 1																				
1	1	0.5	0.5	50		0.2	q	1 1													B380363	75.38	76.20	0.012			VA05053956	0.82
2	1	0.3	0.6	60	30	0.2	s	1 1	0.0												B380364	76.20	77.72	0.046			VA05053956	1.52
3	6	0.2	0.6	30					95.0								60.0											
3	1	0.2	0.6	50					10.0			0.1									B380365	77.72	78.53	0.049			VA05053956	0.81
3	1	0.2	0.7	60		0.5	chl	4 2	10.0								80.0				B380366	78.53	78.92	0.038			VA05053956	0.39
							s	2																				
							q	1																				
1	1	0.4	0.4	60		1.0	chl	4				0.1									B380367	78.92	79.25	0.047			VA05053956	0.33
							s	2																				
3	1	1.5	1.5	55	75	0.5	chl	1 2													B380368	79.25	80.77	0.054			VA05053956	1.52
							s	3 1																				
3	1	1.5	1.5	55	75	0.5	chl	1 2													B380369	79.25	80.77	0.054	PD/CA		VA05053956	1.52
							s	3 1																				
																					B380370	STANDARD 1A		0.880	1A		VA05053956	
7	1	1.0	4.5	50		0.5	chl	1 1	5.0		10.0						4.0				B380371	80.77	81.47	0.021		max ⅝'s py + aspy	VA05053956	0.70
1	6	0.6	0.6	65		0.3	q	1 1	90.0																			
1	6	0.2	0.2	50		0.0			50.0								80.0				B380372	81.47	82.30	0.030			VA05053956	0.83
4	1	0.4	1.5	45		1.0	chl	3 1	0.1			0.1																
							s	2																				
1	6	5.0	5.0	80					50.0			35.0					80.0				B380373	82.30	82.73	0.288			VA05053956	0.43
1	1	0.6	0.6	70		0.3	chl	1 1	25.0								90.0				B380374	82.73	83.47	0.026			VA05053956	0.74
6	1	1.2	3.0	55		0.4	chl	3 1	0.1			0.1					20.0				B380375	83.47	84.14	0.151			VA05053956	0.67
1	6	0.2	0.2	50		0.2	q	1 1	80.0			5.0																
																					B380376	BLANK		<0.005			VA05053956	
5	1	4.0	12.0	45	75							0.1									B380377	84.14	85.45	0.034			VA05053956	1.31
1	1	10.0	10.0			0.0			0.1			0.1																
1	1	0.6	0.6	60		0.3	5	3 0				0.1					2.0				B380378	85.45	85.90	0.037			VA05053956	0.45
1	6	0.5	0.5	50		0.0			50.0			10.0					90.0				B380379	85.90	86.87	0.010			VA05053956	0.97
12	1	2.0	13.0	50	110	1.0	chl	3	10.0			0.1					80.0										5-10% py		
1	3	0.2	0.2	20					2.0			0.1																
4	1	0.5	1.8	40	25	0.0			10.0												B380380	86.87	88.39	0.007			VA05053956	1.52
4	1	0.3	1.1	65		0.5	s	2 1													B380381	88.39	89.20	0.021			VA05053956	0.81
1	6	0.2	0.2	65					100.0								90.0											

DRILL LOG LEGEND P1	DATE: June 22-25, 2005 PAGE 5 of 8		
DRILL HOLE # : **DG05-286C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10	89.20-90.80	89.20	90.80	Small section of highly altered GND. Olive green colour. Few mafics. Slowly grades into MSED, starting @ 89.97m with xenoliths of MSED in GND. Veining sheeted, often paralleling laminations.	1	2	4	1	1	
80	90.80 - 99.06	90.80	91.54	MSED: Silicified. Some sections showing foliation @ 60° to CA. Sulphide vein at 91.22m.	1	2	1		2	
		91.54	94.90	Black, relatively unsilicified MSED. Planar foliations. Qtz not as infilled as above. Foliations at 30-40° to CA	1	1	1	2		
80		94.90	97.54	Slightly more silicified MSED. Foliations at 50° to CA where visible. Qtz infilled.	1	1		1	1	
		97.54	99.06	Darker MSED. Dark grey to black, some carbonate veinlets. Little silicification. @99.06m - contact w/ GND (fine grained) is @50°.	2	1			1	
11	99.06 -100.85	99.06	100.85	Speckled GND, yellowish tinge, to otherwise dark grey GND. Fine grained.	1	2	2	1		
80	00.85 - 103.4	100.85	103.47	MSED. Altered, silicified. Whitish green w/ abundant qtz infilling. Some weathering to clay w/ qtz eyes	2	2		1	1	
10	03.47 - 106.1	103.47	106.10	Dark grey to black GND. Few crystals visible. Some biotite and amphiboles but very dark colour. Many carb veinlets	2	1	1	1	1	
80	06.10 - 149.3	106.10	106.68	Highly altered MSED. Qtz invasive everywhere. Colour: green/light green w/ abundant carb veinlets	2	3	1	1	2	
80		106.68	108.20	MSED. Milky qtz veinlets spreading out randomly. Foliations @ 50° to CA. Sulphides cross cuts foliation.	3	1	1		1	
80		108.20	115.82	MSED, foliations at 50° alternating bands of light and black. Foliation often infilled with qtz. Broken, weathered section @ 112.20m. Pieces are angular and range from sand to pebble size.	1	1		1	2	
80		115.82	128.02	MSED altered to green color in few locations. @120.40m, S fold visible; perpendicular to core axis with chl band in middle. Many large qtz veins, but little visible mineralization. @119.07m, Cave in rubble; low angle predominant (<20°) carb veinlets. Qtz veins clear @123.44m, large aspy vein @ 126.49 - 127.84m, sulphides located on margins of small qtz veins, cross cutting MSEDS @ 20°-40° to CA opposite 50° MSED.	1	2	1		1	

DRILL LOG LEGEND P2

8 Ox. State

0 = No Alteration 0 = No Oxidized Sulphides

5 = Intense Alt'n 5 = All Sulph Oxidized

Date: June 22-25, 2005

LOGGED BY: T. Patchell, T. Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Interval						
						Selvages				Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
1	6	0.2	0.2	65						100.0								90.0				B380382	88.39	89.20	0.013	DUP		VA05053956	0.81
4	6	0.2	0.8	40		1.2	s	3	1	40.0								20.0				B380383	89.20	90.80	0.027			VA05053956	1.60
							q	2																					
4	1	1.2	2.0	45		1.0	chl	2	1	2.0			1.0					10.0											
1	6	0.3	0.3	40		0.5	5	4		40.0			60.0					4.0				B380384	90.80	91.54	0.024			VA05053956	0.74
5	1	1.0	2.0	40	130					0.1			0.1					4.0											
3	1	1.0	2.5	50	30					0.1												B380385	91.54	92.96	0.008			VA05053956	1.42
1	6	0.2	0.2	50		0.6	q	4		20.0								4.0											
8	1	1.0	4.2	30	150	0.2	chl	1	1	5.0												B380386	92.96	94.49	0.024			VA05055093	1.53
3	6	0.2	0.6	50		11.0	q	5		20.0			15.0																
																						B380387	94.49	94.90	0.007			VA05055093	0.41
2	1	1.2	1.8	40		0.3	cb	3		0.0												B380388	94.90	96.01	0.007			VA05055093	1.11
2	1	1.2	1.8	40		0.3	cb	3		0.0												B380389	94.90	96.01	0.008	PD/CA		VA05055093	1.11
																						B380390	STANDARD 4D		0.418	4D		VA05055093	
5	1	2.2	7.0	50	150	0.5	q	3		5.0												B380391	96.01	97.54	0.041			VA05055093	1.53
							chl	1																					
3	1	0.8	1.4	60						10.0												B380392	97.54	99.06	0.038			VA05055093	1.52
3	1	3.1	6.8	60	20	0.2	q/chl	1		0.1			0.1					80.0				B380393	99.06	99.91	0.023			VA05055093	0.85
1	1	0.4	0.4	50		1.0	chl	3		1.0								5.0				B380394	99.91	100.85	0.023		Milky white qtz w/ py on margin	VA05055093	0.94
3	1	0.3	0.9	90	110	0.2	chl	1		5.0																			
2	1	3.0	3.9	70						20.0								60.0				B380395	100.85	102.11	0.008			VA05055093	1.26
1	1	0.9	0.9	45		0.2	s	1		25.0								40.0				B380396	102.11	103.47	0.012		Missed Blank; No Stamp	VA05055093	1.36
1	6	0.3	0.3	40		0.0				95.0								90.0											
0																						B380397	103.47	103.88	0.014			VA05055093	0.41
1	6	0.3	0.3	25		0.0				60.0								50.0				B380398	103.88	105.16	0.053			VA05055093	1.28
3	1	0.7	1.5	50	120	1.0	s/chl	2	1	2.0								10.0											
0																						B380399	105.16	106.10	0.075			VA05055093	0.94
3	1	1.0	3.0	50						15.0								10.0				B380400	106.10	106.68	0.029			VA05055093	0.58
1	1	2.5	7.5	65		0.0				0.0												B380401	106.68	108.20	0.018			VA05055093	1.52
1	6	0.2	0.2	40		3.2	q/chl/s	5		99.0			1.0																
1	6	0.2	0.2	40		3.2	q/chl/s	5		99.0			1.0									B380402	106.68	108.20	0.011	DUP		VA05055093	1.52
4	1	1.3	40.0	60	50	0.0				0.0												B380403	108.20	109.73	0.010			VA05055093	1.53
1	6	0.4	0.4	150		0.0				30.0								100.0											
1	1	1.0	1.0	40	0	0.2	s	2		0.0												B380404	109.73	111.25	0.019			VA05055093	1.52
1	6	0.4	0.4	40		0.5	s/chl	4		15.0			5.0					30.0											
1	1									0.0												B380405	111.25	112.78	0.064		Relic vein	VA05055093	1.53
2	1	4.0	6.0	50		0.2	chl	2		0.0												B380406	112.78	114.30	<0.005			VA05055093	1.52
2	1	0.2	0.4	40	25	0.2	chl	1		10.0								20.0				B380407	114.30	115.82	<0.005			VA05055093	1.52
4	1	9.0	18.0	65	50					0.1								30.0				B380408	115.82	117.35	0.007			VA05055093	1.53
4	1	9.0	18.0	65	50					0.1								30.0				B380409	115.82	117.35	0.008	PD/CA		VA05055093	1.53
																						B380410	STANDARD 3C		0.089	3C		VA05055093	
6	1	1.2	70.0	50	130																	B380411	117.35	118.87	<0.006			VA05055093	1.52
2	1	10.0	16.0	70	50	0.5	s/chl	2																					
5	1	3.5	7.0	50	150	0.3	chl	4														B380412	118.87	120.40	0.020			VA05055093	1.53
1	1	5.0	5.0	50		0.0				0.0												B380413	120.40	121.92	0.024			VA05055093	1.52
1	6	0.2	0.2	140						25.0			1.0																
2	6	0.5	0.9	150		0.0				30.0			3.0					15.0				B380414	121.92	123.44	0.017		Crosscuts foliation	VA05055093	1.52
3	1	10.0	21.0	50	150																								
1	6	0.3	0.3	150		1.2	s	4					80.0					40.0				B380415	123.44	123.71	0.039			VA05055093	0.27
																						B380416	BLANK		<0.006			VA05055093	

DRILL LOG LEGEND P1	DATE: June 22-25, 2005 PAGE 7 of 8	
DRILL HOLE # : DG05-286C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd **Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		128.02	131.77	Clay gouge at start of interval.MSEDS are much more silicic with qtz invading between foliations and replacing entire sections (up to 15 cm wide). Qtz has green color while seds are dark grey/black. Foliations planar. Fracture planes along foliation still at 50° to CA. Qtz veins crosscut through foliation and infiltrate between. @131.06m - foliation undulating and ends abruptly, with clay and breccia at terminus.	1	1	3	1	2	
80		131.77	134.11	MSED more bleached, white/light grey/yellow tint with green colouration. Trace diss sulphides. Core broken to small cobbles. Qtz veinlets show selvage, often more visible than the veins. Seds are slightly steeper at 60° to CA	1	1			2	
80		134.11	138.20	MSEDS darker, less qtz, though still prevalent in between foliation. MSEDS darkening with depth, becoming speckled and some brown color showing.	2	3		1	1	
80		138.20	142.97	Bleached and highly fractured/weathered MSED. Color light green to white, rich in clay. Foliation barely visible. Foliations at 60-70° to CA @143.26m - Mislatch	2	5	3	2	2	
80		142.97	149.35	Black/white banded MSED. Silica rich with large section of quartz. Green tint hints at chlorite. Veins cross cut MSED. @148.25m, po veinlets very abundant.	1	1	2	1	1	
	EOH									

DRILL LOG LEGEND P2

8 Ox. State

0 = No Alteration 0 = No Oxidized Sulphides

5 = Intense Alt'n 5 = All Sulph Oxidized

Date: June 22-25, 2005

LOGGED BY: T. Patchell, T. Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Interval						
						Selvages				Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
6	1	3.1	7.0	70	130	1.0	chl	5		10.0												B380417	123.71	124.92	0.005			VA05055093	1.21
1	6	0.3	0.3	40		0.0				40.0			2.0					30.0				B380418	124.92	126.49	<0.005			VA05055093	1.57
2	1	0.4	0.6	40	20	0.2	s	1		20.0			0.1					60.0				B380419	126.49	128.02	0.008			VA05055093	1.53
1	1	2.5	2.5	20		0.0				0.0												B380420	128.02	129.54	0.010			VA05055093	1.52
2	1	0.5	0.8	20		0.0				0.0												B380421	129.54	131.06	0.012			VA05055093	1.52
2	1	0.5	0.8	20		0.0				0.0												B380422	129.54	131.06	0.020	DUP		VA05055093	1.52
0																						B380423	131.06	131.77	<0.005			VA05055093	0.71
0																						B380424	131.77	132.59	<0.005			VA05055093	0.82
																						B380425	132.59	134.11	<0.005			VA05055093	1.52
1	1	0.4	0.4	140																		B380426	134.11	135.64	0.009			VA05055093	1.53
1	1	2.5	2.5	20		4.0	s/chl	4		15.0			0.1					50.0				B380427	135.64	137.16	<0.005			VA05055093	1.52
2	1	2.0	3.1	70						5.0												B380428	137.16	138.20	<0.005			VA05055093	1.04
1	6	0.4	0.4	130						20.0																			
1	6	0.4	0.4	130						20.0												B380429	137.16	138.20	<0.005	PD/CA		VA05055093	1.04
																						B380430	STANDARD 5E		1.470	5E		VA05055093	
0																						B380431	138.20	138.68	<0.005			VA05055093	0.48
1	6	0.3	0.3	150		0.0				5.0								95.0				B380432	138.68	140.21	0.010			VA05055093	1.53
3	1	1.2	3.2	55		0.5	chl	4		10.0												B380433	140.21	141.73	0.030			VA05055093	1.52
4	6	0.2	0.8	55	30	0.5	s/chl	2		40.0			20.0																
1	1									0.0												B380434	141.73	142.97	<0.005		Relict vein	VA05055093	1.24
1	6									30.0			5.0														Relict vein		
1	1	0.5	0.5	140		0.3	s	2		5.0												B380435	142.97	143.26	<0.005			VA05055093	0.29
																						B380436	BLANK		<0.005			VA05055093	
0																						B380437	143.26	144.78	<0.005			VA05055093	1.52
3	1	0.9	2.6	30	150	1.0	s/chl	5		0.1			0.1									B380438	144.78	146.20	0.009			VA05055093	1.42
1	1	15.0	15.0	60		5.0	chl	5		0.0												B380439	146.20	147.83	<0.005			VA05055093	1.63
1	1	0.5	0.5	130		0.0				10.0												B380440	147.83	148.44	0.164		Po veinlets	VA05055093	0.61
2	1	0.6	1.1	130		1.2	chl	4		20.0			1.0									B380441	148.44	149.35	0.006			VA05055093	0.91
2	1	0.6	1.1	130		1.2	chl	4		20.0			1.0									B380442	148.44	149.35	<0.005	DUP		VA05055093	0.91
																						EOH							

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-287C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 980m

BEARING: 000 | DIP: -50°

DATE STARTED: 19-Jun-05 | DATE COMPLETED: 22-Jun-05

LOGGED BY: Terry Croteau
June 22-25, 2005

CONTRACTOR:
Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459608 NORTHING: 7099195
COORD SYSTEM: NAD 83: EASTING: 459490 NORTHING: 7099383
NAD 27 (CORRECTED for historic grid): EASTING: 459578 NORTHING: 7099205

SECTION LINE(historic grid): 459578

DRILLING DETAILS

Hole Diameter: HQ
Overburden:17.07m
Deviation:
Casing: 17.07m
Core Size: HQ
Cement (# Bags): 0
Plug Depth: N/A
Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B292379-B292500
Requisition #: MASP448STRGOL.05Q Date Shipped: June 24, 2005
Lab Record #: VA05053953, VA05055092 Date Received: July 4 & 7, 2005

Sample Sequence: B381601-B381716
Requisition #: MASP448STRGOL.05Q Date Shipped: June 26, 2005
Lab Record #: VA05055279 Date Received: July 8, 2005

Duplicates:	B292382; B292402; B292422; B292442; B292462; B292482; B381602; B381622; B381642; B381662; B381682
Preparation Duplicate/ Check Assay:	B292389; B292409; B292429; B292449; B292469; B292489; B381609; B381629; B381649; B381669
Standards:	B292390 (1A); B292410 (3C); B292430 (5E); B292450 (6F); B292470 (7G); B292490 (2B); B381610 (7G); B381630 (3C); B381650 (4D); B381670 (3C)
Blanks:	B292396; B292416; B292436; B292456; B292476; B292496; B381616; B381636; B381656; B381676

FROM	TO	LITHOLOGY
17.07	219.46	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
75.0	339.0	50.2	005.0	006.0
150.0	340.0	48.6	006.0	007.0
219.5	342.0	47.6	008.0	009.0

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: 19-20-June-05	PAGE 1 of 10	
DRILL HOLE # : DG05-287C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-17.07m	0.00	17.07	Casing (no core recovery).						
10	17.07-219.46m	17.07	19.81	GND is broken w/ lim staining on frac, becoming pervasive @ 21.02m. Pieces are 10cm to gravel-sized, mixed w/ sugary texture. Recovery is poor.	2			1		
10		19.81	21.96	Core is more competent, recovery is good.	1			1		
10		21.96	22.86	Core is reddish colour and has dissem aspy. Contact w/ gouge @ 50° to CA @ 22.50m. Gouge is 7cm in width & contacts w/ limonized GND on other side.	1			1		
10		22.86	24.38	Core becomes more broken, pervasive lim & on frac sfc's. Trends to more clay alteration @ 24.00m.	2			2		
10		24.38	25.30	Core is softer; altered to clay. Sericite becomes dominant clay. Recovery good, still competent.	2	4				
10		25.30	27.43	Core is less competent & broken. Lim is pervasive and on frac. Pieces are gravel-sized, some show rounded faces.	2					
10		27.43	30.11	Core becomes more competent. Lim pervasive and on frac.	2					
10		30.11	31.52	Core is alt'd to clay, sugary texture. Dark red iron staining; possible qtz, py.	2	3		2		
10		31.52	32.00	Less ser alt'n, core is more competent. Good recovery, lim pervasive & frac.	2	2		1		
10		32.00	35.58	More intense ser alt'n, core is more fractured, recovery less. @ 33.47m: 5cm clay gouge @ 45° to CA.	2	3		2		
10		35.58	36.11	Core competent but fractured, lim on frac.	1	0		1		
10		36.11	36.74	Contact @ 45° w/ decomposed GND. Highly alt'd to clay w/ pervasive lim soft, but competent. Qtz eyes and GND frags present. Zone of hydrothermal alt'n.	4	3		3		
10		36.74	38.33	Return to competent GND. Lim on frac, minor pervasives. Vns crosscut frac angle. Vns @ 40°, frac @ 130°.	1			1		
10		38.33	39.62	Alt'd to sugary texture. Qtz eyes and GND frags present.	4	3		3		
10		39.62	47.02	GND becomes competent, less pervasive lim, mostly on fracs. Fracs predominantly @ 30° to CA, as are carb vnlets. 8cm clay gouge @ 44.60m @ 45° to CA, and 4cm clay gouge @ 44.75m @ 45° to CA.						
10		47.02	48.26	gravel size frags, lim pervasive and on frac.	2			2		
10		48.26	51.62	core more competent, recovery increases. fracs @ 40° and 145°. less pervasive lim, lim on fracs.	1			1		
10		51.62	51.82	GND soft w/ sugary texture, qtz eyes and GND frags present. relict qtz vn @ 51.82m. likely hydrothermal alt. lim pervasive.	3					
10		51.82	53.34	recovery decreases, core becomes fragmented, ser alteration increases on fracs. frags are gravel-sized to 15cm and angular.	3	2		1		
10		53.34	54.05	GND is competent, good recovery. pervasive lim & deep red stained. oxidized sulfide vns--red stain may be related to oxpy.	3			1		
10		54.05	60.96	core is more competent w/ less pervasive lim. fracs still show heavy lim stain, fracs have NO preferred orientation.	1					
10		60.96	61.14	moderately alt to chl, qtz vn is fractured and offset. aspy is oxidized heavily and has left vugs.	2	1		1		
10		61.14	67.06	core is becoming more competent, minor pervasive lim, mostly on fracs. few vns, fracs have no preferred orientation.	2	1		1		

DRILL LOG LEGEND P2

Selvages 0 = No Alteration 5 = Intense Alt'n

Ox. State 0 = No Oxidized Sulphides 5 = All Sulph Oxidized

Date: 19-20-June-05

LOGGED BY: Terry Croteau & Tom Patchell

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

	VEINS									% of VEIN & DISSEMINATED MATERIAL																					
						Selvages				Sulphides										Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	Interval From	Interval To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
																							B292379	17.07	18.29	0.087			VA05053953	1.22
																							B292380	18.29	19.81	0.051			VA05053953	1.52
																							B292381	19.81	21.34	0.013			VA05053953	1.53
																							B292382	19.81	21.34	0.017	DUP		VA05053953	1.53
																							B292383	21.34	21.96	0.007			VA05053953	0.62
																							B292384	21.96	22.86	0.031			VA05053953	0.9
																							B292385	22.86	24.38	0.022			VA05053953	1.52
																							B292386	24.38	25.30	0.150			VA05053953	0.92
																							B292387	25.30	26.60	0.055			VA05053953	1.3
																							B292388	26.60	28.02	0.070			VA05053953	1.42
																							B292389	26.60	28.02	0.090	PD/CA		VA05053953	1.42
																							B292390	STANDARD 1A		0.836	1A		VA05053953	
																							B292391	28.02	29.14	0.045			VA05053953	1.12
																							B292392	29.14	30.11	0.027			VA05053953	0.97
																							B292393	30.11	30.48	0.067			VA05053953	0.37
																							B292394	30.48	31.52	0.068			VA05053953	1.04
																							B292395	31.52	32.00	0.070			VA05053953	0.48
																							B292396	BLANK		<0.005			VA05053953	
																							B292397	32.00	33.53	0.034			VA05053953	1.53
1	1	1.0	1.0	45		0.0																	B292398	33.53	35.05	0.084			VA05053953	1.52
	1	0.2	0.2	25		0.0							5.0										B292399	35.05	36.11	0.015			VA05053953	1.06
																							B292400	36.11	36.74	0.178			VA05053953	0.63
2	1	0.2	0.4	45		0.0							1.0										B292401	36.74	38.10	0.046			VA05053953	1.36
2	1	0.2	0.4	45		0.0							1.0										B292402	36.74	38.10	0.068	DUP		VA05053953	1.36
																							B292403	38.10	39.62	0.019			VA05053953	1.52
																							B292404	39.62	41.15	0.050			VA05053953	1.53
																							B292405	41.15	42.67	0.026			VA05053953	1.52
1	1	2.0	2.0	45		0.0																	B292406	42.67	43.59	0.136			VA05053953	0.92
1	1	2.0	2.0	45		0.0																	B292407	43.59	44.60	0.083			VA05053953	1.01
																							B292408	44.60	45.72	0.043			VA05053953	1.12
																							B292409	44.60	45.72	0.047	PD/CA		VA05053953	1.12
																							B292410	STANDARD 3C		0.084	3C		VA05053953	
1	1	0.2	0.2	45									1.0										B292411	45.72	47.02	0.067			VA05053953	1.3
																							B292412	47.02	48.26	0.046			VA05053953	1.24
1	1	0.2	0.2	45									2.0										B292413	48.26	49.22	0.063			VA05053953	0.96
1	4	0.2	0.2	45																			B292414	49.22	50.29	0.027			VA05053953	1.07
1	1	0.2	0.2	35		0.0																	B292415	50.29	51.62	0.023			VA05053953	1.33
																							B292416	BLANK		<0.005			VA05053953	
1	1	0.2	0.2	35		0.0																	B292417	51.62	52.14	0.040			VA05053953	0.52
1	4	0.5	0.5	35		0.0																	B292418	52.14	53.34	0.051			VA05053953	1.2
1	1	0.2	0.2	70		0.0							1.0										B292419	53.34	54.05	0.069			VA05053953	0.71
1	6	2.0	3.0	70		0.0							100.0						90.0												
1	1	0.5	0.5	70		0.0																	B292420	54.05	54.86	0.059			VA05053953	0.81
2	1	0.5	1.0	60		0.0																	B292421	54.86	56.39	0.043			VA05053953	1.53
	1	0.5	1.0	60		0.0																	B292422	54.86	56.39	0.036	DUP		VA05053953	1.53
2	1	1.0	1.5	55		0.0							5.0										B292423	56.39	57.91	0.036			VA05053953	1.52
																							B292424	57.91	59.44	0.047			VA05053953	1.53
1	1	0.2	0.2	65		0.0							5.0										B292425	59.44	60.96	0.039			VA05053953	1.52
1	1	3.0	3.0	?		0.0							1.0										B292426	60.96	61.14	0.098		unable to determine angle due to frac & offset.	VA05053953	0.18
																							B292427	61.14	62.48	0.065			VA05053953	1.34
																							B292428	62.48	64.01	0.121			VA05053953	1.53

DRILL LOG LEGEND P1	DATE: 19-20-June-05	PAGE 3 of 10	Carbonate
DRILL HOLE # : DG05-287C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		67.06	68.58	core even more competent, recovery very good. minor pervasive lim fracs @ 35° and 55°.	1					
10		68.58	74.68	GND is unalt. lim NO longer pervasive, limited to fracs. veinage increasing. GND is unalt, po occurs for first time in hole.	0					
10		74.68	75.01	less recovery, more alt. return of pervasive lim on interval, fracs have as preferred orientation. frac faces of core are reddish brown--likely due to oxpy. aspy present on faces.	2					
10		75.01	80.77	GND alt only as selvages. no pervasive lim, found on frac only. fracs normally at 50°, recovery is good.	0					
10		80.77	82.64	core is dark green in color and easily scratchable, heavily alt to chlorite. fracs are covered in red brown oxide, weathered py. minor dissem aspy. also found in sulphide vnlets. core is fractured and broken w/ reduced recovery.			4			
10		82.64	83.40	core is a very light white-green color. sericite dominant alt type. contact w/ chl section occurs at 65° @ 82.68m on an oxidized sulphide vn. core is fractured randomly, but is less broken. dissem py abundant.		3	2			
10		83.40	84.91	chl alt lessening, no sulphide vns are present.						
10		84.91	91.44	return to unalt GND. heavy lim staining on faces. fracs predominantly @ 50° to CA.	1					
10		91.44	96.84	unalt GND. trace lim stain on frac. ascent after 92.05m, recovery is very good. increase in number and frequency of vns.	0					
10		96.84	98.26	GND becomes crumbly, less competent. sericitic alt present on fracs.		2				
10		98.26	99.21	core becomes clay, green color, alt changes to chl. aspy present on some frac faces. slickensides present overprint aspy--post mineralization.			3			
10		99.21	99.62	unalt GND, good recovery.						
10		99.62	100.16	GND is bleached. mafics are absent. core is white-ser alt.		3				
10		100.16	101.39	core changes from white to green. becomes softer @ 100.98m. 7cm clay gouge unit at 50° to CA. cross cuts qtz vns. possible fault.		2	3			
10		101.39	106.68	unalt GND. frac at 45-50° to CA.						
10		106.68	107.10	GND is green-chl alt. qtz vns are fractured and crosscut by calcite vnlets.			3			
10		107.10	123.10	unalt GND, good recovery. fracs @ 45° and 60°. fracs are filled w/ carbonate from 111.25m-123.10m. vns appear to be dominated by po. selvages are mainly qtz, but chl may also be present. core shows an increase in veinage. @ 115.82m: rounded GND frags w/ pervasive lim -likely from drillers reaming.						

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration, 5 = Intense Alt'n
Ox. State: 0 = No Oxidized Sulphides, 5 = All Sulph Oxidized

Date: 19-20-June-05

LOGGED BY: Terry Croteau & Tom Patchell

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
																						B292429	62.48	64.01	0.082	PD/CA		VA05053953	1.53
																						B292430	STANDARD 5E		1.436	5E		VA05053953	
2	1	1.0	2.0	45		2.0	q/chl	4	0				1.0									B292431	64.01	65.53	0.054			VA05053953	1.52
2	1	1.0	1.5	45		0.0							1.0									B292432	65.53	67.06	0.160			VA05053953	1.53
5	1	1.5	5.5	45		0.0							5.0					70.0				B292433	67.06	68.58	0.103			VA05053953	1.52
5	1	1.5	4.5	50		0.0					10.0	1.0										B292434	68.58	70.10	0.546			VA05053953	1.52
4	1	1.0	3.0	50		0.0					20.0		5.0									B292435	70.10	71.63	0.065			VA05053953	1.53
																						B292436	BLANK		<0.005			VA05053953	
4	1	1.0	2.0	45		0.0					20.0	1.0										B292437	71.63	73.15	0.074			VA05053953	1.52
2	6	0.5	1.0	40									60.0					70.0				B292438	73.15	74.68	0.806			VA05053953	1.53
1	6	0.2	0.2	55		1.0	chl	3	0	10			60.0					90.0				B292439	74.68	75.01	0.129			VA05053953	0.33
1	1	0.2	0.2	55		0.0																B292440	75.01	76.20	0.058			VA05053953	1.19
5	1	0.2	1.0	55		3.0	qtz	3	0		10.0	0.1										B292441	76.20	77.72	0.035			VA05053953	1.52
5	1	0.2	1.0	55		3.0	qtz	3	0		10.0	0.1										B292442	76.20	77.72	0.123	DUP		VA05053953	1.52
4	1	1.0	3.0	55		0.0							3.0					80.0				B292443	77.72	79.25	0.129			VA05053953	1.53
5	1	1.0	2.6	70	55	2.0	qtz	3	0	3			5.0					40.0				B292444	79.25	80.77	0.162			VA05053953	1.52
4	1	0.5	2.0	60		2.0	chl	4	0		5.0	2.0	2.0					10.0				B292445	80.77	82.30	0.161			VA05053953	1.53
1	6	1.0	1.0	60		0.0				100								60.0				B292446	82.30	82.64	0.645			VA05053953	0.34
7	6	1.5	9.0	55		0.0				100								30.0				B292447	82.64	83.40	0.275			VA05053953	0.76
	1	0.5	0.5	45		6.0	chl	3	0	1	5.0		3.0									B292448	83.40	84.56	0.037			VA05053953	1.16
	1	0.5	0.5	45		6.0	chl	3	0	1	5.0		3.0									B292449	83.40	84.56	0.034	PD/CA		VA05053953	1.16
																						B292450	STANDARD 6F		2.860	6F		VA05053953	
2	1	1.0	1.2	45		0.0							2.0									B292451	84.56	85.34	0.242			VA05053953	0.78
3	1	1.0	1.4	45		1.0	q/chl	3	0		3.0		1.0									B292452	85.34	86.87	0.089			VA05053953	1.53
1	1	1.0	1.0	45		1.0	q/chl	3	0		4.0		2.0									B292453	86.87	88.39	0.083			VA05053953	1.52
3	1	2.0	3.5	45		0.5	qtz	2	0		2.0		0.1									B292454	88.39	89.92	0.061			VA05053953	1.53
2	1	1.0	1.5	40		1.0	qtz	2	0		25.0	2.0										B292455	89.92	91.44	0.058			VA05053953	1.52
																						B292456	BLANK		<0.005			VA05053953	
4	1	1.5	1.5	45		10	q/ser	3	0	26			5.0									B292457	91.44	92.17	0.416			VA05053953	0.73
3	1	1.0	2.5	30	20	0.0				5			2.0									B292458	92.17	92.96	0.145			VA05053953	0.79
4	1	1.5	4.0	45	30	15	q/ser			10			1.0									B292459	92.96	93.69	0.283			VA05053953	0.73
6	1	3.0	6.0	45		2.0	8	2	0		10.0											B292460	93.69	94.49	0.396			VA05053953	0.8
3	1	1.0	2.5	40							1.0	1.0	1.0									B292461	94.49	96.01	0.040			VA05053953	1.52
3	1	1.0	2.5	40							1.0	1.0	1.0									B292462	94.49	96.01	0.041	DUP		VA05053953	1.52
3	1	1.0	1.6	45		0.0					2.0											B292463	96.01	96.84	0.315			VA05053953	0.83
8	1	1.5	5.5	45	30	0.0					5.0		2.0									B292464	96.84	98.26	0.167			VA05053953	1.42
5	1	1.0	5.0	45		5.0	q/chl	4	0	10								70.0				B292465	98.26	99.21	0.313			VA05053953	0.95
1	1	2.0	2.0	50		10	chl	4	0		10.0											B292466	99.21	99.62	0.295			VA05053953	0.41
3	1	1.0	2.0	50		0.0					5.0											B292467	99.62	100.16	0.159			VA05053953	0.54
4	1	1.0	3.0	60	30	0.0					3.0											B292468	100.16	101.39	0.107			VA05053953	1.23
																						B292469	100.16	101.39	0.105	PD/CA		VA05053953	1.23
																						B292470	STANDARD 7G		4.410	7G		VA05053953	
																						B292471	101.39	102.11	0.046			VA05053953	0.72
7	1	1.0	4.5	60	30	0.0					30.0											B292472	102.11	103.63	0.159			VA05053953	1.52
9	1	2.0	6.2	30		1.0	qtz	4	0		10.0	0.1										B292473	103.63	105.16	0.311			VA05053953	1.53
7	1	1.0	5.5	30		1.0	qtz	4	0		5.0	0.1										B292474	105.16	106.68	0.182			VA05053953	1.52
3	1	2.0	6.0	30							1.0											B292475	106.68	107.10	0.091			VA05053953	0.42
																						B292476	BLANK		<0.005			VA05053953	
5	1	1.0	3.0	40		0.2	qtz	3	0		5.0		1.0									B292477	107.10	108.20	0.186			VA05053953	1.1
8	1	1.0	6.5	40	30	4.0	q/chl	3	0		15.0	1.0										B292478	108.20	109.73	0.736			VA05053953	1.53
																						B292479	109.73	111.25	0.301			VA05053953	1.52
9	1	2.0	7.0	40		0.2	qtz	3	0		10.0	1.0										B292480	111.25	112.78	0.197			VA05053953	1.53
6	1	1.0	5.0	40		1.0	qtz	3	0		5.0	1.0										B292481	112.78	114.30	0.455			VA05053953	1.52
6	1	1.0	5.0	40		1.0	qtz	3	0		5.0	1.0										B292482	112.78	114.30	0.255	DUP		VA05053953	1.52

DRILL LOG LEGEND - P1

DATE: 19-20-June-05 PAGE 5 of 10

DRILL HOLE # : DG05-287C

FeOx
0 = Unoxidized
5 = Intensely Ox'd

Ser, Chl, etc
0 = Unaltered
5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		123.10	126.31	GND is lighter in color, more feldspar, w/ min ser. core becomes marginally softer.		1				
10		126.31	129.54	core becomes softer as ser alt increases.		2				
10		129.54	132.59	core is more competent, ser alt is reduced to fracs only.						
10		132.59	133.76	unalt GND. greyish color, more competent, good recovery.						
		133.76	134.62	GND is dark green in color--chlorite alt. section also contains 3 massive sulphide vns up to 1cm thick @ 40° to CA.			3			
10		134.62	137.74	unalt GND w/ chl on frac faces. fracs @ 45° and 80°. po in vns, aspy in selvages, py on slickensides.						
10		137.74	138.68	core is light green. ser & chl alt. softer & less competent, contains sulphide vnlets; py.		2	2			
10		138.68	143.26	unalt GND, core is fractured and broken, chl is present on frac. the majority of frac angles are random, but 45° and 80° are still present.						
10		143.26	144.78	GND becomes softer, more ser alt present. @ 144.39m: 15cm clay gouge @ 45° to CA. slickensides present--fault.		2				
10		144.78	147.11	fault zone. core is highly alt'd to clays. qtz vns are powdery. GND frags present up to 5cm. the most intense deformation occurs from 146.20m-146.98m. core is black, very coherent clay containing winged (?) qtz eyes, showing a crustal rotation. fault contact @ 45° to CA. @ 146.44m: 5cm qtz frag containing ~15% py; py may have been emplaced during faulting. the py filled fracs appear to stem from the black clay, w/ a thin zone of py in the clay surrounding the qtz frag (~1mm).						
10		147.11	149.35	core is light green in color, soft but competent. fracs are irregular and random. the majority of vning is sulphide vnlets in fracs. py is dominant, but aspy also present.		2	3			
10		149.35	150.88	core is softer & broken and contains less chl and more ser. no sulphide vns, poor recovery.		3	1			
10		150.88	152.40	core regains coherency, more chl, less ser, sulphide vns return.						
10		152.40	153.92	core is again softer and broken, no sulphide vnlets, poor recovery.						
10		153.92	157.92	core regains coherence w/ increase in chl and decrease in ser. sulphide vns and vnlets return. recovery increases. chl/ser contact @ 45°, diss py present.						
10		157.92	159.30	core becomes unalt GND. more competent, good recovery. vns are mostly qtz. fracs @ 40° & 80°.						
10		159.30	162.57	GND alt by ser and chl. core is broken and fracs coated w/ ser. recovery is reduced to ~67%. sulphide vnlets dominant again, fracs are random.						

DRILL LOG LEGEND P2

Selvages 0 = No Alteration 5 = Intense Alt'n
Ox. State 0 = No Oxidized Sulphides 5 = All Sulph Oxidized

Date: 19-20-June-05

LOGGED BY: Terry Croteau & Tom Patchell

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL													Interval						
										Sulphides								Oxidation				Sample Number			Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
6	1	0.5	3.0	40		1.0	qtz	3	0		10.0											B292483	114.30	115.82	0.276			VA05053953	1.52
5	1	1.5	4.0	30		1.0	qtz	3	0		0.1											B292484	115.82	117.39	0.881			VA05053953	1.57
2	1	1.0	1.2	30		0.0					5.0											B292485	117.39	118.87	0.187			VA05053953	1.48
4	1	1.0	2.5	40		0.0					1.0											B292486	118.87	120.40	0.633			VA05053953	1.53
4	1	2.0	5.0	30	40	1.0	chl	3	0		3.0	0.1					0.1					B292487	120.40	121.92	0.171			VA05053953	1.52
3	1	0.2	0.6	30		0.0					10.0											B292488	121.92	123.10	0.220			VA05053953	1.18
																						B292489	121.92	123.10	0.199	PD/CA		VA05053953	1.18
																						B292490	STANDARD 2B		3.450	2B		VA05053953	
2	1	12	0.2	40		0.0					0.1		0.1									B292491	123.10	123.84	0.508			VA05053953	0.74
3	1	0.2	0.2	40		0.0																B292492	123.84	124.97	0.643			VA05053953	1.13
1	1	2.0	2.0	40		0.0					5.0		0.1									B292493	124.97	126.49	0.219			VA05053953	1.52
4	1	3.0	2.5	40		0.0					2.0											B292494	126.49	128.02	0.042			VA05055092	1.53
0																						B292495	128.02	129.54	1.875			VA05055092	1.52
																						B292496	BLANK		<0.005			VA05055092	
2	1	1.0	2.0	40		0.0					2.0		0.1									B292497	129.54	131.06	0.328			VA05055092	1.52
2	1	1.0	1.5	40		0.0					1.0											B292498	131.06	132.59	0.158			VA05055092	1.53
2	1	1.5	2.0	45		0.0					2.0											B292499	132.59	133.76	1.380			VA05055092	1.17
1	6	0.2	0.2	40		0.0				100																			
3	6	0.2	0.6	45		0.0				100								0.0				B292500	133.76	134.62	0.550			VA05055092	0.86
1	1	1.0	1.0	45		0.0				1																			
2	1	1.5	2.0	40		0.0							1.0									B381601	134.62	135.64	1.015		Jump in sample tag #'s is due to switching from old batch to new batch of sample books.	VA05055279	1.02
	1	1.5	2.0	40		0.0							1.0									B381602	134.62	135.64	0.180	DUP		VA05055279	1.02
	1	1.5	2.5	45	60	0.0				1												B381603	135.64	137.16	1.260			VA05055279	1.52
2	1	1.0	1.5	45		0.0				1												B381604	137.16	137.74	0.729			VA05055279	0.58
1	1	1.0	1.0	45		0.0				1			2.0									B381605	137.74	138.68	0.427			VA05055279	0.94
1	6	0.5	0.5	45		0.0				100								60.0											
4	1	1.0	2.5	45		0.0				1			0.1									B381606	138.68	140.21	0.164			VA05055279	1.53
3	1	1.0	2.0	50		1.0	chl	3	0		3.0		0.1									B381607	140.21	141.73	0.524			VA05055279	1.52
2	1	1.0	2.0	45		0.0				5			1.0									B381608	141.73	143.26	0.533			VA05055279	1.53
2	1	1.0	2.0	45		0.0				5			1.0									B381609	141.73	143.26	0.478	PD/CA		VA05055279	1.53
																						B381610	STANDARD 7G		4.620	7G		VA05055279	
1	1	8.0	8.0	50		0.0					0.1	0.1	1.0					60.0				B381611	143.26	144.78	0.613			VA05055279	1.52
0																						B381612	144.78	146.30	0.320			VA05055279	1.52
1	1									15												B381613	146.30	147.11	2.240		qtz is in fault, not a vn but worth noting	VA05055279	0.81
3	6	0.2	0.6	60		0.0				100								60.0				B381614	147.11	147.83	0.639			VA05055279	0.72
2	6	0.2	0.4	60		0.0				100								40.0				B381615	147.83	149.35	0.445			VA05055279	1.52
2	1	1.0	1.2	60		1.0	chl	4	0																				
																						B381616	BLANK		<0.005			VA05055279	
2										0.1												B381617	149.35	150.88	0.062		core too broken for measurements.	VA05055279	1.53
4	6	0.2	0.8	60		0.0				100								70.0				B381618	150.88	152.40	0.434			VA05055279	1.52
1	1	1.0	1.0	45		0.0				0.1																			
1	1	1.0	1.0	45		0.0																B381619	152.40	153.92	0.298			VA05055279	1.52
3	6	0.2	0.6	75		0.0				100								40.0				B381620	153.92	155.45	0.116			VA05055279	1.53
3	1	1.5	2.5	45		0.0				15								20.0				B381621	155.45	156.97	0.354			VA05055279	1.52
	1	1.5	2.5	45		0.0				15								20.0				B381622	155.45	156.97	0.226	DUP		VA05055279	1.52
	6	0.2	0.8	75		0.0				100								70.0				B381623	156.97	157.42	0.443			VA05055279	0.45
6	1	1.0	3.5	70	85	6.0	q/chl	5	0				1.0									B381624	157.42	158.50	0.665			VA05055279	1.08
1	6	0.2	0.2	60		0.0				100								20.0											
2	1	1.0	1.6	60		0.0							1.0									B381625	158.50	159.30	0.129			VA05055279	0.8
2	1	0.2	0.4	70		0.0																B381626	159.30	160.02	0.680			VA05055279	0.72
7	1	2.0	5.5	60		1.0	chl	4	0		5.0		1.0									B381627	160.02	161.54	0.516			VA05055279	1.52
1	6	0.2	0.2	80		0.0				100																			

DRILL LOG LEGEND: P1	DATE: 19-20-June-05	PAGE 7 of 10	
DRILL HOLE # : DG05-287C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		162.57	165.32	core is more intensely alt to clays. core is crumbly, soft and contains qtz eyes, and is coherent until disturbed.						
10		165.32	166.12	core becomes less alt, much more coherent, recovery is greatly increased. sulfide vnlets no longer present.						
10		166.12	174.04	unalt GND, core is grey-blue. recovery is excellent, vns are predominantly qtz.						
10		174.04	175.01	core is alt to ser and chl, light green color. @ 174.14m: 6cm grey qtz vn @ 50°, slickensides on end of vn.						
10		175.01	183.46	unalt GND, recovery excellent, fracs @ 30°.						
10		183.46	184.73	core is dark green in color, chl alt. contains massive sulphide vnlets--py. fracs @ 50°, as are the vns. core is fine grained.			2			
10		184.73	185.17	core appears more granular, alt is more intense, chl and ser present. soft but coherent core. massive sulphide vns present @ 184.73m & 185.17m, flanking the alt zone.		2	2			
10		185.17	186.63	GND becomes med-grained, still has green color--chl. fracs continue at 50°.			2			
10		186.63	187.45	less alt GND, starts fine-grained & changes gradually to med-gr.						
10		187.45	191.52	unalt med-gr GND, frac at high angle 75°.						
10		191.52	192.75	zone of chl alt. core is green and scratches easily. sulfide vnlets fill some fracs.			2			
10		192.75	213.84	unalt GND, fine-gr, frac @ 45° and 50°. vns follow fracs, dominant sulfide is po.						
10		213.84	216.96	unalt GND, med-gr. @ 213.86m: 0.2cm fault @ 65° to CA. py present overprinting slickensides. 15cm zone of chl alt around fault.						
10		216.96	219.46	fine-gr GND.						
				EOH		-				

DRILL LOG LEGEND P2

Selvages 0 = No Alteration 5 = Intense Alt'n

Ox. State 0 = No Oxidized Sulphides 5 = All Sulph Oxidized

Date: 19-20-June-05

LOGGED BY: Terry Croteau & Tom Patchell

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	1	1.5	2.0	60		0.0				1												B381628	161.54	162.57	0.562			VA05055279	1.03
2	1	1.5	2.0	60		0.0				1												B381629	161.54	162.57	0.734	PD/CA		VA05055279	1.03
																						B381630	STANDARD 3C		0.093	3C		VA05055279	
3	6	0.4	0.6	40		0.0				90			10.0					60.0				B381631	162.57	164.02	1.260			VA05055279	1.45
3	1	1.0	2.2	40		0.0				3												B381632	164.02	165.32	1.625			VA05055279	1.3
2	1	0.5	0.7	40		0.0				0.1												B381633	165.32	166.12	0.242			VA05055279	0.8
6	1	1.0	4.5	45							5.0											B381634	166.12	167.64	0.674			VA05055279	1.52
1	4	0.5	0.5	30																									
7	1	3.0	5.0	50		0.0					5.0											B381635	167.64	169.16	0.394			VA05055279	1.52
																						B381636	BLANK		<0.005			VA05055279	
5	1	1.0	3.8	50		0.0				5	5.0		1.0									B381637	169.16	170.69	0.082			VA05055279	1.53
1	6	0.5	0.5	50		0.0				70			30.0					5.0				B381638	170.69	172.21	0.253			VA05055279	1.52
3	1	1.0	2.5	50		0.0					10.0																		
2	1	1.0	1.5	30		0.0							0.1									B381639	172.21	173.74	0.200			VA05055279	1.53
2	1	0.2	0.4	30							5.0											B381640	173.74	174.04	0.075			VA05055279	0.3
2	1	6.0	6.5	50		0.0				10												B381641	174.04	175.01	0.690			VA05055279	0.97
2	1	6.0	6.5	50		0.0				10												B381642	174.04	175.01	1.005	DUP		VA05055279	0.97
1	1	0.2	0.2	25		0.0				3	5.0											B381643	175.01	176.30	0.169			VA05055279	1.29
1	1	6.0	6.0	50		2.0	chl			10	3.0											B381644	176.30	177.43	0.747			VA05055279	1.13
2	1	1.0	1.0	50		0.0					1.0											B381645	177.43	178.93	0.574			VA05055279	1.5
1	1	3.0	3.0	50						2	7.0	1.0										B381646	178.93	179.86	11.850			VA05055279	0.93
3	1	0.2	0.6	40		0.0					1.0	0.1										B381647	179.86	181.36	0.236			VA05055279	1.5
	1	1.0	4.0	60		0.0					5.0											B381648	181.36	182.88	0.246			VA05055279	1.52
	1	1.0	4.0	60		0.0					5.0											B381649	181.36	182.88	0.342	PD/CA		VA05055279	1.52
																						B381650	STANDARD 4D		0.465	4D		VA05055279	
1	1	1.0	1.0	50						1	1.0											B381651	182.88	183.46	0.953			VA05055279	0.58
3	6	0.2	0.6	55		0.0				100								5.0				B381652	183.46	184.73	0.131			VA05055279	1.27
1	6	2.0	2.0	55		0.0				100												B381653	184.73	185.17	1.060			VA05055279	0.44
2	1	0.2	0.4	50		0.0																B381654	185.17	186.63	0.869			VA05055279	1.46
1	1	1.0	1.0	45		0.0				0.1												B381655	186.63	187.45	0.545			VA05055279	0.82
																						B381656	BLANK		<0.005			VA05055279	
2	1	0.2	0.4	50		0.0					5.0											B381657	187.45	188.98	0.324			VA05055279	1.53
2	1	0.2	0.4	50		0.0					2.0											B381658	188.98	190.50	0.654			VA05055279	1.52
4	1	1.0	1.6	60		1.0	chl	3	0		5.0	0.1	0.1									B381659	190.50	191.52	1.035			VA05055279	1.02
4	1	3.0	6.0	60		0.0							20.0									B381660	191.52	192.72	4.550			VA05055279	1.2
1	1	0.2	0.2	50		0.2	qtz				0.1											B381661	192.72	193.55	0.789			VA05055279	0.83
1	1	0.2	0.2	50		0.2	qtz				0.1											B381662	192.72	193.55	1.765	DUP		VA05055279	0.83
2	1	1.0	1.0	30		0.0																B381663	193.55	195.07	0.855			VA05055279	1.52
7	1	1.0	5.0	60	30	0.0					3.0											B381664	195.07	196.60	0.654			VA05055279	1.53
3	1	1.0	2.0	53		1.0	qtz	3	0		10.0	2.0						10.0				B381665	196.60	198.12	0.503			VA05055279	1.52
3	1	2.0	0.6	50		0.0																B381666	198.12	199.64	0.193			VA05055279	1.52
5	1	0.2	1.0	65	40	0.2	qtz	3	0													B381667	199.64	201.17	0.570			VA05055279	1.53
3	1	0.2	0.6	60		0.2	qtz	3	0		3.0											B381668	201.17	202.69	0.158			VA05055279	1.52
3	1	0.2	0.6	60		0.2	qtz	3	0		3.0											B381669	201.17	202.69	0.206	PD/CA		VA05055279	1.52
																						B381670	STANDARD 3C		0.090	3C		VA05055279	
3	1	1.0	3.0	40		0.2	qtz	3	0		0.1											B381671	202.69	204.22	0.312			VA05055279	1.53
4	1	0.5	2.0	70		0.0							1.0									B381672	204.22	205.74	1.020			VA05055279	1.52
3	1	1.0	1.7	60		0.2	qtz	3	0		3.0											B381673	205.74	207.26	1.605			VA05055279	1.52
5	1	1.0	2.7	60							5.0		10.0									B381674	207.26	208.79	4.360			VA05055279	1.53
6	1	1.0	3.5	65		0.0					5.0	1.0										B381675	208.79	210.31	0.388			VA05055279	1.52
																						B381676	BLANK		<0.005			VA05055279	
	1	2.0	3.0	55		4.0	q/chl	3	0		1.0											B381677	210.31	211.84	1.395			VA05055279	1.53
1	1	2.8	2.5	50		0.0				5												B381678	211.84	213.36	3.810			VA05055279	1.52
1	4	0.2	0.2	25																									
2	1	0.2	0.4	65		0.0				5												B381679	213.36	214.88	0.353			VA05055279	1.52
2	1	0.2	0.4	65		0.0					10.0											B381680	214.88	216.41	1.710			VA05055279	1.53
3	1	0.2	0.6	65							5.0											B381681	216.41	217.93	1.590			VA05055279	1.52
3	1	0.2	0.6	65							5.0											B381682	216.41	217.93	1.225	DUP		VA05055279	1.52

DRILL LOG LEGEND - P1	DATE: 19-20-June-05	PAGE 9 of 10	
DRILL HOLE # : DG05-287C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other

DRILL LOG LEGEND P2

Selvages 0 = No Alteration 5 = Intense Alt'n

Ox. State 0 = No Oxidized Sulphides 5 = All Sulph Oxidized

Date: 19-20-June-05

LOGGED BY: Terry Croteau & Tom Patchell

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
						Selvages				Sulphides								Oxidation					From	To					
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other								
3	1	0.2	0.6	65							5.0											B381683	217.93	219.46	1.060			VA05055279	1.53
																						EOH							

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-288C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 905m

BEARING: 000 | DIP: -50°

DATE STARTED: 20-Jun-05 | DATE COMPLETED: 22-Jun-05

LOGGED BY: Terry Croteau July 1-5, 2005

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459109 NORTHING: 7099040

COORD SYSTEM: NAD 83: EASTING: 458991 NORTHING: 7099224

NAD 27 (CORRECTED for historic grid): EASTING: 459079 NORTHING: 7099050

SECTION LINE(historic grid): 459079

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 10.36m

Deviation:

Casing: 10.36m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary. EOH corrected by DH (Nov).

SAMPLING DETAILS

Sample Sequence: B380453-B380610

Requisition #: MASP448STRGOL.05Q Date Shipped: July 8, 2005

Lab Record #: VA05060563 Date Received: 21-July-2005

Sample Sequence: B381717-B381878

Requisition #: MASP448STRGOL.05Q Date Shipped: July 8, 2005

Lab Record #: VA05058631 Date Received: 15-July-2005

Special Note: Samples divided between lab records - entire hole between these two.

Duplicates:	380462, 380482, 380502, 380522, 380542, 380562, 380582, 380602
Preparation Duplicate/ Check Assay:	380449, 380469, 380489, 380509, 380529, 380549, 380569, 380589, 380609
Standards:	380450 (3C), 380470 (2B), 380490 (7G), 380510 (5E), 380530 (3C), 380550 (3C), 380570 (4D), 380590 (4D), 380610 (2B)
Blanks:	380456, 380476, 380496, 380516, 380536, 380556, 380576, 380596

FROM	TO	LITHOLOGY
10.36	195.37	GND

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
60.0	350.5	-51.0	016.5	017.5
120.0	359.1	-52.0	025.1	026.1
195.0	356.0	-56.6	022.0	023.0

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: June 20 - 22, 2005 PAGE 1 of 8			
DRILL HOLE # : DG05-288C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered		Carbonate 0 = No Effervescen 5 = Strong Efferves

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0 - 10.36			Casing; recovered 30cm of GND. Pervasive lim, half of the core is altered to clay, oxidized aspy vein present	3					
10	10.36 - 195.37			GND - See previous logs for description						
10		10.36	12.19	Core is soft but coherent. Light grey in color. Oxidized sulphide veins are present throughout. Aspy is dominant sulphide. No lim present				3		
10		12.19	13.72	Core is still soft, but becomes broken into gravel sized pieces. Minor lim on frac. Recovery is poor.	1			3		
10		13.72	15.24	Core becomes more solid, clay alt'n present on fractures. Fractures show no preferred orientation. No lim present	1			2		
10		15.24	18.29	GND is light grey in color and highly fractured. Fractures normally @ 45° and 120°. Clay alteration on fractures is greatly reduced. No visible veins present.	1			1		
10		18.29	21.63	First occurrence of pervasive lim. Fractures are at 30° and 70°. Sulphide veins present are generally found at 30° to CA. The number and size of the sulphide veins have increased. Core is still broken, but most (85%) of the pieces are greater than 10cm. Recovery still poor.	3					
10		21.63	29.32	GND - lim is pervasive and heavily stains fractures. Clay alt'n is also common on fracture faces. Core is fractured and broken with 30% gravel size, 50% up to 10 cm and 20% greater than 10 cm. Fractures occur at 50° and 130° to CA. Sulphide veins continue to be present. @22.06m - 2cm sulphide vein at 30° to CA. Contact with quartz vein. Aspy dominant sulphide.	3			1		
10		29.32	30.48	Core is much more competent, good recovery. Less pervasive lim, and a decrease in sulphide veins.	2					
10		30.48	32.00	Core becomes fragmented into gravel sized pieces (80%) and pieces up to 10cm (20%). Pervasive lim is almost absent, but fractures are coated.	1					
10		32.00	34.13	GND is soft but coherent. Clay alt'n present, core has sugary texture. Pervasive lim increased as well as that on frac faces. Fractures at 20° and 100°.	3			2		
10		34.13	34.43	End of pervasive limonite						
		34.43	36.58	GND has become silicified. Blue-grey color. Disseminated aspy, and py found throughout. There is no visible contact with unalt'd core at beginning of interval. Contact at end, 70° to CA.						
10		36.58	41.15	Unaltered GND. Dark grey color, fractures at 60° and 110°. Euhedral aspy crystals found on frac faces. Veins run parallel to fractures. Core is broken in places with 20% of pieces <10cm.						
10		41.15	45.72	GND is silicified. Grey green color. Highly fractured and broken. Euhedral aspy crystals growing on faces. Most pieces (85%) are gravel sized, very angular.			2			Si
10		45.72	50.89	Unaltered GND. Dark Grey color, more competent and increased recovery. Small qtz veins present (most <.5 cm) as sheeted vein system. Aspy can still be found on most frac faces. @48.62m - 10cm clay altered section. Contact at 50° to CA			1			
10		50.89	51.82	Clay alt'd GND is granular with abundant euhedral aspy crystals.				2		
10		51.82	52.72	Unaltered GND. Fractured and broken (80% > 5 cm)						
10		52.72	54.86	GND is bleached, mafics almost completely absent. Aspy is present as fracture fill, in veins, and as diss euhedral crystals. Core is broken 60% < 10 cm. Fractures at 40° and 60°. Color likely due to veining.		3				

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n
Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: June 20 - 22, 2005

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	6	0.2	0.4	40		0.0							100.0					70.0				B380443	10.06	10.67	0.057			VA05060563	0.61
6	6	0.2	1.2	50		0.0							100.0					70.0				B380444	10.67	12.19	0.377			VA05060563	1.52
0																						B380445	12.19	13.72	0.029			VA05060563	1.53
1	6	0.2	0.2	50		0.0							100.0					70.0				B380446	13.72	15.24	0.028			VA05060563	1.52
0																						B380447	15.24	16.76	0.078			VA05060563	1.52
																						B380448	16.76	18.29	0.317			VA05060563	1.53
0																						B380449	16.76	18.29	0.322	PD/CA		VA05060563	1.53
																						B380450	STANDARD 3C		0.100	3C		VA05060563	
5	6	0.2	0.2	50		0.0							100.0					70.0				B380451	18.29	19.81	0.230			VA05060563	1.52
2	6	1.5	1.7	50		0.0							100.0					10.0				B380452	19.81	21.34	0.354			VA05060563	1.53
2	6	0.2	0.4	40		0.0																B380453	21.34	22.02	0.128			VA05060563	0.68
2	6	2.0	3.0	30		0.0							100.0					10.0				B380454	22.02	22.10	1.815			VA05060563	0.08
1	6	0.2	0.2	40		0.0							100.0					10.0				B380455	22.10	22.86	0.059			VA05060563	0.76
																						B380456	BLANK		<0.005			VA05060563	
2	6	0.2	0.4	40		0.0							100.0					25.0				B380457	22.86	24.38	0.069			VA05060563	1.52
1	6	0.2	0.2	40		0.0							100.0					10.0				B380458	24.38	25.91	0.076			VA05060563	1.53
1	1	1.5	1.5	40		0.2	q	3	0				15.0									B380459	25.91	27.43	0.047			VA05060563	1.52
2	1	0.5	0.7	40		0.2	q	3	0				40.0									B380460	27.43	28.86	0.083			VA05060563	1.43
2	6	0.2	0.4	40		0.0							100.0					10.0				B380461	28.86	30.48	0.098			VA05060563	1.62
2	6	0.2	0.4	40		0.0							100.0									B380462	28.86	30.48	0.080	DUP		VA05060563	1.62
2	6	0.2	0.4	40		0.0							100.0					25.0				B380463	30.48	32.00	0.136			VA05060563	1.52
3	1	0.2	0.6	30		0.2	q	3	0				10.0									B380464	32.00	33.53	0.073			VA05060563	1.53
0																						B380465	33.53	34.43	0.072			VA05060563	0.90
2	6	0.2	0.4	40									100.0									B380466	34.43	35.05	0.127			VA05060563	0.62
2	6	0.2	0.4	40									100.0									B380467	35.05	36.58	0.057			VA05058631	1.53
1	1	4.0	4.0	30		0.0							50.0									B380468	36.58	38.10	0.382			VA05058631	1.52
1	1	4.0	4.0	30		0.0							50.0									B380469	36.58	38.10	0.354	PD/CA		VA05058631	1.52
																						B380470	STANDARD 2B		3.390	2B		VA05058631	
2	1	0.2	0.4	60		0.0							15.0									B380471	38.10	39.60	0.082			VA05058631	1.50
11	1	0.2	2.2	60		0.2	q	3	0				10.0					25.0				B380472	39.60	41.15	0.070			VA05058631	1.55
3	6												100.0									B380473	41.15	42.67	0.053		Vein broken into pieces	VA05060563	1.52
4	1	0.5											10.0									B380474	42.67	44.20	0.124		Vein broken into pieces	VA05060563	1.53
2	6	0.2											100.0									B380475	44.20	45.72	0.132		Vein broken into pieces	VA05060563	1.52
																						B380476	BLANK		<0.005			VA05060563	
7	1	0.2	1.4	60	120	0.2	q	3	0				20.0									B380477	45.72	47.24	0.171			VA05060563	1.52
6	1	0.2	1.2	60		0.2	q	3	0				10.0									B380478	47.24	48.77	0.143			VA05058631	1.53
4	1	0.2	0.8	60		0.2	q	3	0				10.0									B380479	48.77	50.29	0.102			VA05058631	1.52
2	1	0.5	0.7	60		0.2	q	3	0				5.0									B380480	50.29	51.82	0.133			VA05058631	1.53
3	1	0.5	1.2	30		0.2	q	3	0				5.0									B380481	51.82	52.72	0.466			VA05058631	0.90
3	1	0.5	1.2	30		0.2	q	3	0				5.0									B380482	51.82	52.72	0.543	DUP		VA05058631	0.90
6	6	0.2	1.2	40									100.0					25.0				B380483	52.72	53.34	0.740			VA05058631	0.62
10	6	0.2	2.0	40									100.0					25.0				B380484	53.34	54.86	0.737			VA05058631	1.52

DRILL LOG LEGEND P1	DATE: June 20 - 22, 2005 PAGE 3 of 8	
DRILL HOLE # : DG05-288C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered

Carbonate
0 = No Effervescen
5 = Strong Efferves

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		54.86	56.00	GND is less bleached, bt becomes visible. Core still contains significant aspy veinlets and grey qtz veins with above avg concentrations. @55.22m core is broken into gravel sized pieces with aspy on fractures.		1				
10		56.00	59.44	GND in larger pieces, dark grey in color. Carbonate on frac surfaces, and aspy veinlets fewer in number. Euhedral aspy crystals still present on many frac faces.				1	1	
10		59.44	60.98	GND is soft, and altered to clay - sugary texture. Core breaks when handled. Recovery is poor. Diss aspy present.		1		2		
10		60.98	65.53	GND more coherent, less clay alt'n - found only on fracture. High aspy concentration in veins. Fractures @ 10°, 40° and 160°. Recovery is good.				1		
10		65.53	68.58	Core is broken and 80% is gravel sized or smaller, 20% > 5cm. Clay alteration has left much of the core with a sugary texture. Diss aspy present. Recovery is poor.				3		
10		68.58	70.10	Very poor recovery. Intense clay alteration. Core is broken into gravel sized pieces (20%) and smaller (80%). Sugary texture, looks like broken concrete. Aspy with slickensides found on several faces.				4		
10		70.10	71.63	Clay alteration is less intense. Recovery increased. Core is still broken into gravel sized (40%) and larger (50%). Diss aspy can be found within fractures at 50° and 110°.				2		
10		71.63	76.20	Good recovery. Competence is greatly increased. Fractures at 30°, 50° and 140°. Carbonate fills many fractures and is found on frac faces. Aspy and chl also found on frac surfaces.			1	1	1	
10		76.20	77.72	Core is broken into gravel sized (85%) and larger pieces. Diss aspy present. Chl on frac as well as carb. Sulphide veins are oxidized.			1		1	
10		77.72	79.25	Core is still broken, but pieces are larger. Some faces contain aspy with slickensides. Carb and chl still on faces			1		1	
10		79.25	82.30	Core is light green in color and shows increased veining. Carb veins present and selvages on qtz are cb. Frac at 60° and 105°.			2		1	
10		82.30	90.37	Core is dark grey, less carb alt'n present. Chl still present on frac. Veins are still small (< 0.2 cm) with above avg aspy percentages. @85.04m, aspy on face showing slickensides. @85.14m, 6cm gouge. Qtz eyes and GND frags present. No visible contact; @85.24m, 7cm gouge @ 40° to CA. Qtz eyes and GND frags present.			2		1	
10		90.37	94.49	Core is light green color with diss aspy found throughout. Sulphide veinlets are common. Carb alt'n in core, but more present on frac faces. Fractures at 60° and 140°.		1	3		2	
10		94.49	98.31	Core is grey, less chl alt. Carb alt is still present on frac. There is a reduction in the number of veins and sulphides present. @97.01 7 cm bleached section with diss aspy -> likely selvage, but no vein visible		1	1		1	
10		98.31	99.06	Core is green (<10% mafics), fractures filled with aspy. Selvages also contain aspy. Increase in sulphide veins.			3			

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 20 - 22, 2005

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrholite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
5	6	0.2	1.0	40		0.0							100.0									B380485	54.86	56.00	0.697			VA05058631	1.14
5	6	0.2	1.0	40		0.0							100.0									B380486	56.00	56.37	0.096			VA05058631	0.37
2	6	0.2	0.4	40		0.0							100.0									B380487	56.37	57.71	0.148			VA05060563	1.34
4	1	1.0	1.6	50		0.2	q	3	0				15.0									B380488	57.71	59.44	0.178			VA05060563	1.73
4	1	1.0	1.6	50		0.2	q	3	0				15.0									B380489	57.71	59.44	0.172	PD/CA		VA05060563	1.73
																						B380490	STANDARD 7G		4.550	7G		VA05060563	
4	6	0.2											100.0									B380491	59.44	60.98	0.108		Vein broken into pieces	VA05060563	1.54
3	1	1.0	2.5	40		0.5	q	3	0				15.0									B380492	60.98	62.48	0.172			VA05058631	1.50
3	6	0.2	0.6	40									100.0									B380493	62.48	64.01	0.068			VA05058631	1.53
3	1	0.5	0.9	50		0.2	q	4	0				20.0									B380494	64.01	65.53	0.156			VA05058631	1.52
1	6																					B380495	65.53	67.06	0.091		Interval intensel altered to clay	VA05058631	1.53
																						B380496	BLANK		<0.005			VA05058631	
2	1	0.2	0.4	50		0.2	q	3	0				5.0									B380497	67.06	68.58	0.143			VA05058631	1.52
3	1	0.2	0.6										10.0									B380498	68.58	70.10	0.122		Vein broken into pieces	VA05058631	1.52
3	6	0.2	0.6	50									10.0									B380499	70.10	71.63	0.130		Vein broken into pieces	VA05058631	1.53
6	1	1.0	2.4	50		0.2	q	4	0				5.0									B380500	71.63	73.15	0.224			VA05058631	1.52
3	1	0.5	0.9	50	160	2.0	q	3	0				10.0									B380501	73.15	74.68	0.280		Most aspy found in slevages	VA05060563	1.53
3	1	0.5	0.9	50	160	2.0	q	3	0				10.0									B380502	73.15	74.68	0.278	DUP		VA05060563	1.53
6	1	0.2	1.2	50		0.5	q	3	0				5.0									B380503	74.68	76.20	0.377			VA05060563	1.52
1	6	0.2	0.2	50									100.0																
2	1	0.5	0.7	50		0.2	chl	4	0				5.0									B380504	76.20	77.72	0.361			VA05060563	1.52
3	1	0.5	0.9	50		3	q	4	0				5.0									B380505	77.72	79.25	0.216		Aspy in selvages	VA05060563	1.53
10	1	0.5	1.7	50		0.2	cb	4	0				10.0									B380506	79.25	80.77	0.206		Aspy in selvages and veins	VA05060563	1.52
4	1	0.2	1.1	50		1.0	cb	4	0				5.0									B380507	80.77	82.30	0.114			VA05060563	1.53
2	4	0.5	1.0	30		0.0																					Diss aspy found near cb vein		
2	1	0.2	0.4	60		0.2	q	4	0				1.0									B380508	82.30	83.82	0.133			VA05060563	1.52
2	1	0.2	0.4	60		0.2	q	4	0				1.0									B380509	82.30	83.82	0.140	PD/CA		VA05060563	1.52
																						B380510	STANDARD 5E		1.470	5E		VA05060563	
4	1	0.2	0.8	60		0.2	q	3	0				5.0									B380511	83.82	85.34	0.248			VA05060563	1.52
3	1	0.2	6.0	60		0.2	q	3	0				1.0									B380512	85.34	86.51	0.089			VA05060563	1.17
1	1	0.2	0.2	60		0.2	q	3	0				1.0									B380513	86.51	88.39	0.201		Veins broken, aspy in selvage	VA05060563	1.88
1	1	0.5	0.5	50		0.2	cb	3	0				1.0									B380514	88.39	89.92	0.302			VA05060563	1.53
1	1	0.2	0.2	50		0.2	q	4	0				1.0									B380515	89.92	90.37	0.239			VA05060563	0.45
																						B380516	BLANK		<0.005			VA05060563	
4	1	1.0	1.4	50		0.5	cb	4	0				10.0									B380517	90.37	91.44	0.328			VA05060563	1.07
2	1	0.2	0.4	50		1.0	q	3	0				3.0									B380518	91.44	92.96	0.330		Aspy in selvages	VA05060563	1.52
5	1	0.2	1.7	50							0.1		3.0									B380519	92.96	94.49	0.488			VA05060563	1.53
4	1	0.2	0.8	50	140	0.2	q	2	0				0.1									B380520	94.49	96.01	0.316			VA05060563	1.52
4	1	0.2	0.8	50		2.0	q	4	0				5.0									B380521	96.01	97.54	0.562		Aspy in selvage and vein	VA05060563	1.53
4	1	0.2	0.8	50		2.0	q	4	0				5.0									B380522	96.01	97.54	0.437	DUP		VA05060563	1.53
4	1	0.2	0.8	50		0.2	q	2	0				1.0									B380523	97.54	98.31	0.577			VA05060563	0.77
4	6	1.0	1.6	50									100.0									B380524	98.31	99.06	0.325			VA05060563	0.75
2	1	0.5	0.7	50		0.5	q	4	0				0.1																

DRILL LOG LEGEND - P1	DATE: June 20 - 22, 2005 PAGE 5 of 8		
DRILL HOLE # : DG05-288C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescen 5 = Strong Efferves

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		99.06	108.60	GND is light grey color with fractures at 50° and 140°. Fracture faces are covered with carb and ser. Numerous aspy veinlets present, but a decline in qtz veins. Aspy with slickensides present on some fractures (5%) others (50%) have euhedral aspy crystals.						
10		108.60	109.73	Core is light green color and contains diss aspy. Fractures show ser and carb alt'n and are at 40° and 120°. Diss py present. @109.23m, 3cm heavily altered to clay at 40° to CA. Slickensides present.		1	2		1	
10		109.73	112.78	Core becomes broken, with more clay alteration on broken surfaces. Chl alt'n is reduced. Aspy with slickensides found on some frac surfaces.		1	1		2	
10		112.78	113.40	Core is light green color with ser and carb on frac surfaces. Diss aspy present as well as an increase in the number of veins and % sulphides.		1	2		1	
10		113.40	118.34	Return to dark grey GND. Rock is fractured and broken. Fractures show euhedral aspy crystals, 5% have aspy with slickensides. Carb alt'n still occurs on most (80%) frac faces. Veins continue to be small and are found in sheeted sets.					1	
10		118.34	119.12	Intense clay alteration follows low angle fractures (relative to CA) 0-20° and 160-180°. Core is soft and contains diss aspy.		3	1	2	2	
10		119.12	123.44	GND is light grey in color and chl alt'n is common on frac faces. Carb veins and veinlets become more numerous, cross cutting qtz and sulphide veins at 140° and 170°.		1	2	1	1	
10		123.44	129.54	Alteration is reduced, minor chl and ser on frac surfaces. Sheeted vein sets are present. Veins are small (0.2 cm) and most contain aspy.		1	1		1	
10		129.54	131.06	Core is green, increased chl alt'n. Rock is soft but competent. Veins are larger in this section and sulphide content is higher.			2		1	
10		131.06	134.11	Core returns to dark grey color. Sheeted vein sets more frequent @ 45°. Carb veinlets crosscut at 175°.					1	
10		134.11	141.73	The end of the sheeted veins. Carb filled fractures are common. Fractures are at 30° and 145° to CA. GND is dark grey in color. Recovery is good. @140.11m, clayey gouge; qtz eyes and GND frags present.					2	
10		141.73	143.26	GND is greenish color with less carb alt and veins. Ser and chl on frac surfaces. Fractures at 60° and 165°.		1	2	1		
10		143.26	149.35	Unaltered GND. Dark grey color. Most (95%) of veins are carb veins. Fractures also filled with carb running at 20°, 40°, 70° and 170°. Slickensides on frac surface with minor aspy showing same feature.						

DRILL LOG LEGEND - P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n
Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: June 20 - 22, 2005

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
3	1	0.2	0.6	60		0.2	q	3	0				5.0									B380525	99.06	100.58	0.303			VA05060563	1.52
4	6	0.2	0.8	60									100.0									B380526	100.58	102.11	0.174			VA05058631	1.53
4	1	0.2	8.0	60		0.2	q	3	0				5.0									B380527	102.11	103.63	0.131			VA05058631	1.52
1	1	0.2	0.2	60		0.2	q	3	0				3.0									B380528	103.63	105.16	0.157			VA05058631	1.53
1	1	0.2	0.2	60		0.2	q	3	0				3.0									B380529	103.63	105.16	0.155	PD/CA		VA05058631	1.53
																						B380530	STANDARD 3C		0.106	3C		VA05058631	
1	1	0.2	0.2	60		0.2	q	3	0				3.0									B380531	105.16	106.68	0.197			VA05060563	1.52
7	6	0.2	1.4	60									100.0																
3	1	0.2	0.6	60		0.2	q	3	0				0.1									B380532	106.68	108.20	0.155			VA05060563	1.52
1	1	0.2	0.2	60		0.2	q	3	0													B380533	108.20	108.60	0.089			VA05060563	0.40
3	1	0.2	0.6	60		0.2	chl	3	0				5.0									B380534	108.60	109.73	0.184			VA05060563	1.13
																						B380535	109.73	111.25	0.244			VA05060563	1.52
3	1	0.2	0.6	60		0.2	q	4	0				1.0									B380536	BLANK		<0.005			VA05060563	
1	1	0.5	0.5	40									0.1									B380537	111.25	112.78	0.186		Veins at 60 deg have higher sulfide content	VA05060563	1.53
6	1	1.0	3.7	60	40	0.2	chl	3	0				10.0									B380538	112.78	113.40	0.261			VA05060563	0.62
2	1	0.5	0.7	60		0.2	q	4	0				1.0									B380539	113.40	114.30	0.181			VA05060563	0.90
4	1	0.2	0.8	60		0.2	q	4	0				0.1									B380540	114.30	115.82	0.123			VA05058631	1.52
4	1	0.5	1.1	60		0.2	q	4	0				3.0									B380541	115.82	117.35	0.130			VA05058631	1.53
4	1	0.5	1.1	60		0.2	q	4	0				3.0									B380542	115.82	117.35	0.150	DUP		VA05058631	1.53
9	1	0.2	1.8	50	170	0.2	q	4	0				5.0									B380543	117.35	118.34	0.133			VA05058631	0.99
2	1	0.2	0.4	50		0.5	q	4	0				3.0									B380544	118.34	119.12	0.173			VA05060563	0.78
2	6	0.2	0.4	40									100.0					25.0				B380545	119.12	120.40	0.191			VA05060563	1.28
1	4	0.5	0.5	20																									
1	1	0.2	0.2	40	30	0.2	q	2	0				3.0									B380546	120.40	121.92	0.138			VA05060563	1.52
7	1	0.2	1.4	45		0.2	q	2	0				3.0									B380547	121.92	123.44	0.303			VA05060563	1.52
6	1	0.2	1.2	45		0.1	q	2	0				5.0									B380548	123.44	124.97	0.188			VA05060563	1.53
6	1	0.2	1.2	45		0.1	q	2	0				5.0									B380549	123.44	124.97	0.199	PD/CA		VA05060563	1.53
																						B380550	STANDARD 3C		0.098	3C		VA05060563	
2	1	0.5	0.7	45		0.2	q	3	0				5.0									B380551	124.97	126.49	0.067			VA05060563	1.52
6	1	0.2	0.2	45		0.2	q	4	0				3.0									B380552	126.49	128.52	0.142			VA05060563	2.03
4	1	0.2	0.8	45		0.2	q	3	0				3.0									B380553	128.52	129.54	0.123			VA05058631	1.02
8	1	2.0	2.8	45		0.2	q	2	0				5.0					25.0				B380554	129.54	131.06	0.178			VA05058631	1.52
21	1	0.2	4.2	40		0.2	q	4	0				1.0									B380555	131.06	132.59	0.124			VA05058631	1.53
																						B380556	BLANK		0.009			VA05058631	
21	1	0.2	4.2	40		0.2	q	4	0				1.0									B380557	132.59	134.11	0.169			VA05058631	1.52
8	1	0.2	1.6	40									0.1									B380558	134.11	135.64	0.157			VA05058631	1.53
7	1	0.2	1.4	40		0.2	q	2	0				1.0									B380559	135.64	137.16	0.091			VA05058631	1.52
7	1	0.2	1.4	40		0.2	q	3	0				0.1									B380560	137.16	138.68	0.046			VA05060563	1.52
2	1	0.2	0.4	40		0.2	q	4	0				0.1									B380561	138.68	140.21	0.056			VA05060563	1.53
2	1	0.2	0.4	40		0.2	q	4	0				0.1									B380562	138.68	140.21	0.072	DUP		VA05060563	1.53
7	1	0.2	1.4	40		0.2	q	3	0				1.0									B380563	140.21	141.73	0.105			VA05060563	1.52
2	1	0.2	0.4	40									0.1									B380564	141.73	143.26	0.029			VA05060563	1.53
5	4	0.5	1.1	30																		B380565	143.26	144.78	0.035			VA05060563	1.52
3	4	0.2	0.6	30																		B380566	144.78	146.30	0.027			VA05060563	1.52
4	4	0.2	0.8	30	170																	B380567	146.30	147.83	0.017			VA05060563	1.53
4	1	0.2	0.8	30		0.2	q	2	0				0.1									B380568	147.83	149.35	0.028			VA05060563	1.52
4	1	0.2	0.8	30		0.2	q	2	0				0.1									B380569	147.83	149.35	0.029	PD/CA		VA05060563	1.52

DRILL LOG LEGEND P1	DATE: June 20 - 22, 2005 PAGE 7 of 8		
DRILL HOLE # : DG05-288C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescen 5 = Strong Efferves

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMQN = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		149.35	151.49	Reduction in carb veins, return to qtz veins. Chl alt'n dominant. Fractures occur at 40° and 95°.		1	2		1	
10		151.49	153.92	Rock is light grey green color, and shows clay alt'n. Qtz eyes and GND pieces are present indicating hydrothermal alt'n. Core is highly fractured and broken into gravel sized pieces (45%) and >5cm (55%). Gouge contacts @ 30° to CA @ 152.40m,for 8cm.		1	1	2		
10		153.92	157.74	Core is green and peach coloured. Selvages and fractures are filled with K-spar and carbonate. Py makes its first appearance as a sulphide vein @ 154.72m. Frac at 40° and 110° @157.11m, 10cm gouge @ 60° to CA, followed by diss aspy in 8cm of intense chl alt'n.			2		2	3
10		157.74	161.54	Dark grey GND with minor ser, carb and chl alt'n on fracture faces. Fractures at 30°, 70°, and 170°. Veins crosscut by 170° fractures. Euhedral aspy crystals present on frac faces @160.02m to 161.54m.		1	1	1		
10		161.54	166.12	Core is green with peach-filled fracs and selvages. K-spar grains are peach in color, combined with chl to give distinct color. Diss aspy present from 161.54 - 164.02m. Diss py present 164.02 - 164.50m.			2		2	3
10		166.12	172.21	Dark grey GND, chl and carb on frac faces. Diss aspy from 167.64 - 169.16m. Very few veins. Those present are small (0.2cm or less). Po makes its first major appearance @ 171.30m.			1		1	
10		172.21	173.48	Intense clay alt'n has made core soft and brittle. Fragments of unaltered GND can be seen within. Fractures filled with carb. Contact with unaltered GND at 30° to CA. Diss aspy is present.				3	1	
10		173.48	179.83	Light grey, med gr GND. Fractures contain ser and carb alt'n. Fractures @ 20° and 50°. Very few veins found in this section. Those that do occur are 0.2cm or less.		1			2	
10		179.83	182.88	GND is finer grained with less carb alt'n. Fracture surfaces show chl alt'n and euhedral aspy crystals. Core is highly fractured and broken. 40% gravel size, 60% > 5cm.			2			
10		182.88	195.37	Fine gr unaltered GND. Dark grey in color with an increase in bt and hbl. Fractures show chl alt'n, carb limited to a few selvages. Core is less broken. Few veins, but sulphide veinlets are common. Po is dominant sulphide at these depths, with minor cpy also present. Aspy can also be found in trace quantities.			1			
	EOH									

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n
Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: June 20 - 22, 2005

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
						Selvages				Sulphides									Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
																						B380570	STANDARD 4D		0.440	4D		VA05060563	
5	1	0.2	1.0	40		0.2	q	2	0				0.1									B380571	149.35	150.88	0.168			VA05058631	1.53
4	1	0.2	0.8	40		0.2	chl	3	0				0.1									B380572	150.88	151.49	0.104			VA05058631	0.61
2	1	2.0	2.5	40		0.2	q	3	0				3.0									B380573	151.49	152.40	0.200			VA05058631	0.91
4	1	0.2	0.8	40		0.2	q	3	0				3.0									B380574	152.40	153.92	0.149			VA05058631	1.52
4	6	0.5	2.0	50						100.0								30.0				B380575	153.92	155.45	0.142			VA05060563	1.53
4	1	0.5	1.1	40		1.0	k	4	0	5.0			3.0																
																						B380576	BLANK		<0.005			VA05060563	
8	1	1.0	2.4	40		2.0	k	4	0	0.1			5.0									B380577	155.45	156.97	0.068			VA05060563	1.52
3	1	0.5	0.9	40		0.2	k	4	0				1.0									B380578	156.97	157.74	0.066			VA05060563	0.77
1	1	0.2	0.2	40									0.1									B380579	157.74	158.50	0.034			VA05060563	0.76
2	1	0.2	0.2	40		0.2	q	2	0				0.1									B380580	158.50	160.02	0.049			VA05058631	1.52
																						B380581	160.02	161.54	0.046			VA05058631	1.52
																						B380582	160.02	161.54	0.060	DUP		VA05058631	1.52
4	1	0.2	0.8	40		0.2	q	3	0				0.1									B380583	161.54	163.07	0.090			VA05058631	1.53
4	1	0.5	1.1	40		0.2	k	4	0				0.1									B380584	163.07	164.59	0.056			VA05058631	1.52
7	1	0.2	1.4	40		0.2	q/k	3	0				3.0									B380585	164.59	166.12	0.059			VA05058631	1.53
2	6	0.2	0.4	40									100.0									B380586	166.12	167.64	0.046			VA05058631	1.52
3	1	1.0	1.4	40		1.0	q	3	0				1.0									B380587	167.64	169.16	0.054			VA05060563	1.52
1	1	1.0	1.0	40		0.2	chl	4	0				1.0									B380588	169.16	170.69	0.093			VA05060563	1.53
1	1	1.0	1.0	40		0.2	chl	4	0				1.0									B380589	169.16	170.69	0.077	PD/CA		VA05060563	1.53
																						B380590	STANDARD 4D		0.442	4D		VA05060563	
3	1	2.0	2.4	40	170	0.2	chl	4	0		3.0		1.0									B380591	170.69	172.21	0.072		po found in 170 deg vein	VA05060563	1.52
6	6	0.5	1.5	50									100.0									B380592	172.21	173.48	0.086			VA05060563	1.27
11	1	0.2	2.2	40		0.2	q	2	0				1.0									B380593	173.48	175.26	0.078			VA05060563	1.78
2	1	0.2	0.4	40		0.2	q	2	0				1.0									B380594	175.26	176.78	0.051			VA05060563	1.52
2	4	0.2	0.4	40																		B380595	176.79	178.31	0.036			VA05060563	1.52
																						B380596	BLANK		<0.005			VA05060563	
3	1	1.0	2.2	40		0.2	q	3	0				1.0									B380597	178.31	179.83	0.028			VA05060563	1.52
3	1	0.2	0.6	40		0.2	chl	2	0				1.0									B380598	179.83	181.36	0.092			VA05060563	1.53
2	6	0.2	0.4	40									100.0																
3	1	1.0	1.4	40		0.2	chl	3	0				3.0									B380599	181.36	182.88	0.043			VA05060563	1.52
2	1	0.2	0.4	40		0.2	q	3	0				0.1									B380600	182.88	184.40	0.029			VA05060563	1.52
3	6	0.2	6.0	40		0.2	q	3	0				100.0									B380601	184.40	185.93	0.028			VA05060563	1.53
3	6	0.2	6.0	40		0.2	q	3	0				100.0									B380602	184.40	185.93	0.054	DUP		VA05060563	1.53
2	6	0.2	0.4	40		0.2	q	3	0				100.0									B380603	185.93	187.45	0.047			VA05060563	1.52
2	1	0.2	0.2	40									0.1									B380604	187.45	188.98	0.019			VA05060563	1.53
3	1	0.2	0.6	40		0.2	q	4	0	1.0												B380605	188.98	190.50	0.028			VA05060563	1.52
3	1	0.5	0.9	40		0.2	q	2	0	15.0	5.0											B380606	190.50	192.02	0.019			VA05060563	1.52
5	1	0.2	1.0	40		0.2	q	2	0		10.0	1.0	0.1									B380607	192.02	193.55	0.027			VA05058631	1.53
3	1	0.2	0.6	40		0.5	q	3	0		3.0											B380608	193.55	195.37	0.026			VA05058631	1.52
3	1	0.2	0.6	40		0.5	q	3	0		3.0											B380609	193.55	195.37	0.028	PD/CA		VA05058631	1.52
																						B380610	STANDARD 2B		3.000	2B		VA05058631	
																						EOH							

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-289C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 961m

BEARING: 000 | DIP: -50°

DATE STARTED: 22-Jun-05 | DATE COMPLETED: 24-Jun-05

LOGGED BY: Terry Croteau June 26-July 1, 2005

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459560 NORTHING: 7099246

COORD SYSTEM: NAD 83: EASTING: 459442 NORTHING: 7099434

NAD 27 (CORRECTED for historic grid): EASTING: 459530 NORTHING: 7099256

SECTION LINE(historic grid): 459530

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 7.01m

Deviation:

Casing: 7.01m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

FROM	TO	LITHOLOGY
0.00	7.01	Casing/OVB
7.01	53.64	MSED
53.64	207.26	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: B381684-B381716

Requisition #: MASP448STRGOL.05Q Date Shipped:

Lab Record #: VA05055279 Date Received: 8-Jul-05

Sample Sequence: B381717-B381878

Requisition #: MASP448STRGOL.05Q Date Shipped:

Lab Record #: VA05058632 & VA05060567 Date Received: 15-Jul-05 & 21-Jul-05

Special Note: Samples divided between lab records - most of hole between these two.

Duplicates:	381702; 381722; 381742; 381762; 381782; 381802; 381822; 381842; 381862
Preparation Duplicate/ Check Assay:	381689; 381709; 381729; 381749; 381769; 381789; 381809; 381829; 381849; 381869
Standards:	381690 (3C); 381710 (1A); 381730 (5E); 381750 (3C); 381770 (7G); 381790 (1A); 381810 (7G); 381830 (3C); 381850 (4D); 381870 (2B)
Blanks:	381696; 381716; 381736; 381756; 381776; 381796; 381816; 381836; 381856; 381876

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
75.0	340.7	61.0	006.7	007.7
150.0	345.1	61.2	011.1	012.1
207.26	346.0	61.4	012.0	013.0

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: June 22 - 24, 2005	PAGE	of 10
DRILL HOLE # : DG05-289C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0 - 7.01			Casing/Overburden						
80	7.01 - 53.61			MSED: Variable composition/textures and mineralogy						
80		7.01	9.14	MSED rusty brown in color; Foliation at 30° TCA; Core very coherent and recovery is good: At 9.01m clayey gouge contains qtz eyes and MSED frags	2					
80		9.14	15.24	MSED core is broken into angular frags less than 8cm in diam; Poor recovery ~30%; At 11.69m, 5cm quartz vein at 50° TCA contains 5% aspy in fractures; Aspy appears to have weathered out of the remaining fractures.	1					
80		15.24	15.69	45cm clay gouge; Brown rusty color at 40° TCA; Contains qtz eyes and MSED frags; Adjacent rock is highly fractured and friable; Gouge is soft but coherent	3			4		
80		15.69	16.09	Broken rusty colored MSED; Limonite staining on fractures; Pieces <10cm	1					
80		16.09	17.89	MSED limonite staining on fracture; Foliation at 40°.	1					
80		17.89	20.12	Core is broken; Gravel size frags pervasive limonite and on fractures; At 19.43m, 38 cm gouge at 80° TCA, qtz eyes and MSED frags present	3					
80		20.12	20.71	MSED; Increase in competency and rec; Limonite stain on fractures only; Foliation at 45° TCA	1					
80		20.71	21.34	Core is composed of rounded MSED frags within a black matrix; Soft, altered to clays; Possible FAULT; No visible slip direction; Core crumbles if touched.	1					
80		21.34	23.62	MSED; Good recovery; Foliation at 40° TCA; Minor pervasive limonite; Limonite on fractures dominantly	2					
80		23.62	24.38	Core becomes fractured, recovery decreases; Broken fragments < 15cm; Foliation continues at 40° TCA	1					
80		24.38	27.80	Core regains competence; Good recovery; Limonite on fractures; Foliation still at 40° TCA; At 26.89m 15cm GND dyke at 40° TCA; At 27.23m 8cm GND dyke at 40° TCA						
80		27.80	28.79	MSED broken into gravel size fragments; Rounded; Limonite is pervasive; Quartz fragments indicate possible veins; At 28.1m, 8cm clayey gouge, contains quartz eyes.	3					
80		28.79	31.82	Core again competent with good recovery; Limonite on fracture faces; Foliation at 40° TCA; Quartz becoming interbedded in the MSED at 40°.						
80		31.82	32.25	Core is broken into gravel sized frags; Heavy limonite staining on fractures	2					
80		32.25	33.33	MSED: Competent fractures at 40° and 130° TCA; 130° cross cuts foliation running at 40°; minor staining on fractures faces.	1					
80		33.33	33.87	52cm gouge unit at 30° TCA crosscutting the foliation; Gouge contains qtz eyes and MSED frags; Minor limonite staining.	1					
80		33.87	40.24	Core becomes dark green-black MSED; Foliation is harder to distinguish, where visible it is at 40° TCA, but changes to 5° TCA and becomes crenulated at 36.69m; Foliation returns to 40° TCA at 37.23m; Fractures continue at 40° and 130° TCA.	1					
80		40.24	44.00	Core is fragmented with heavy limonite staining on fractures; Foliation at 40° TCA; At 43.89m 4cm GND dyke flanked by 1cm veins at 40° TCA						
80		44.00	44.85	Core is more competent; Limonite and sericite on fractures; Foliation at 40° TCA						
80		44.85	48.97	Core is again fragmented; Foliation is at 10° TCA; Minor limonite staining on fractures; 47.74 - 48.77m recovery is 10%						
80		48.97	53.49	MSED: Core is fractures and broken with sericite alteration and pervasive limonite foliation at 85° TCA; At 48.97m a 10cm clay gouge at 85° TCA contains qtz eyes and MSED frags; At 50.71m a 10cm clay gouge at 85° TCA contains qtz eyes and GND frags						
80		53.49	53.64	MSED/GND ctc; MSED is folded with qtz eyes, slickenslides present on fractures and contact; At 53.56m a 5cm black gouge composed of MSED frags, qtz eyes and GND frags						
10	53.64 - 207.26			GND: Fine to med grained; The majority of the veinage occurs after 67.2m						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 22 - 24, 2005

LOGGED BY: T. Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Interval						
						Selvages				Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
0																						B381684	7.01	7.62	0.018			VA05055279	0.61
0																						B381685	7.62	9.14	0.052			VA05055279	1.52
0																						B381686	9.14	10.67	0.021			VA05055279	1.53
1	1	5.0	5.0	30		0.0							2.0					90.0				B381687	10.67	12.19	0.019			VA05055279	1.52
0																						B381688	12.19	13.72	0.005			VA05055279	1.53
0																						B381689	12.19	13.72	0.005	PD/CA		VA05055279	1.53
																						B381690	STANDARD 3C		0.094	3C		VA05055279	
0																						B381691	13.72	15.24	0.006			VA05055279	1.52
0																						B381692	15.24	15.69	0.053			VA05055279	0.45
0																						B381693	15.69	16.76	0.151			VA05055279	1.07
2	1	7.0	9.0	40		0.0					1.0							100				B381694	16.76	18.29	1.685			VA05055279	1.53
0																						B381695	18.29	19.81	0.053			VA05055279	1.52
																						B381696	BLANK		<0.005			VA05055279	
0																						B381697	19.81	20.71	0.064			VA05055279	0.9
																						B381698	20.71	21.34	0.051			VA05055279	0.63
3	1	7.2	7.0	50		0.0																B381699	21.34	22.86	0.715			VA05055279	1.52
2	1	0.2	0.9	50		0.0				1												B381700	22.86	24.38	0.254			VA05055279	1.52
1	1	2.0	2.0	60		0.0																B381701	24.38	25.91	0.349			VA05055279	1.53
1	1	2.0	2.0	60		0.0																B381702	24.38	25.91	0.185	DUP		VA05055279	1.53
2	1	0.2	0.4	50		0.0																B381703	25.91	27.43	0.060			VA05055279	1.52
1	1																					B381704	27.43	28.96	0.019			VA05055279	1.53
1	1	0.5	0.5	45		0.0																B381705	28.96	30.48	0.005			VA05055279	1.52
0																						B381706	30.48	32.00	0.084			VA05055279	1.52
1	6	0.2	0.2	40						100												B381707	32.00	33.33	0.009			VA05055279	1.33
0																						B381708	33.33	33.87	<0.005			VA05055279	0.54
0																						B381709	33.33	33.87	<0.005	PD/CA		VA05055279	0.54
																						B381710	STANDARD 1A		0.931	1A		VA05055279	
0																						B381711	33.87	35.05	0.006			VA05055279	1.18
2	1	4.0	8.0	50	20	0.0							1.0									B381712	35.05	36.58	3.600			VA05055279	1.53
2	1	1.5	2.0	20		0.0																B381713	36.58	38.10	1.365			VA05055279	1.52
1	1	2.5	2.5	45		0.0																B381714	38.10	39.62	0.024			VA05055279	1.52
1	1	8.0	8.0	40		0.0				0.1			1.0									B381715	39.62	41.15	0.040			VA05055279	1.53
0																						B381716	BLANK		<0.005			VA05055279	
																						B381717	41.15	42.67	0.082			VA05058632	1.52
3	1	1.0	3.0	40		0.0																B381718	42.67	44.20	0.034			VA05058632	1.53
1	1	7.0	7.0	40		0.0																B381719	44.20	45.72	0.278			VA05058632	1.52
0																						B381720	45.72	47.24	0.098			VA05058632	1.52
0																						B381721	47.24	48.77	0.035			VA05058632	1.53
0																						B381722	47.24	48.77	1.845	DUP		VA05058632	1.53
0																						B381723	48.77	50.29	0.051			VA05058632	1.52
																						B381724	50.29	51.82	0.252			VA05058632	1.53
																						B381725	51.82	53.34	0.508			VA05060567	1.52
1	1	0.5	0.5	45		1.0	q	3	0													B381726	53.34	53.64	0.064			VA05060567	0.3

DRILL HOLE # : DG05-289C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd

Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered

Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		53.64	60.56	Moderately broken altered GND; Hematite is pervasive and on fractures; Fractures occur at 45° and 80° TCA; Core is highly fractured and broken; Minor clay alteration on fractures; At 59.44m sugary texture intersected by 9cm qtz veins	2			1		
10		60.56	63.79	Core is still fractured and broken; but pervasive limonite is reduced as well; Less on fractures; Also, very little clay alteration; At 61.3m to 62m minor clay alteration on fractures	1					
10		63.79	66.56	GND is grey in color and altered to sericite; Texture is soft but coherent; Core is permeable; Recovery is poor; Fracture angles observed by texture.	2	2		1		
10		66.56	88.92	Unaltered GND; Pervasive Limonite is absent, found only on fractures; Fractures at 40° and 110° TCA; Carbonate also found on fractures; Recovery is good; At 73.15m minor sericite on fractures; At 76.95m, 7cm qtz vein at 60° TCA; At 77.03m, 6cm qtz veins at 60° TCA; At 88.29m, a 6cm qtz vein at 30° TCA; At 88.89m, 8cm qtz vein at 30° TCA; Veining increases in size after 75.65m as well as in frequency; Sulphides begin to appear in veins; The majority is aspy with minor py; Most veins contain only trace amounts of either sulphide.	1					
10		88.92	92.96	Unaltered GND; Limonite no longer present in any form; GND is dark grey with increased veinage.		1				
10		92.96	93.76	GND is greenish grey; Mafics almost totally absent; Chl alteration dominant; Possibly a large selvage; At 92.46m, 2cm clay gouge at 40° TCA			2			
10		93.76	96.01	Unaltered GND; Fractures at 60° and 120°; Reduction in number and frequency of veins; GND is still dark grey.						
10		96.01	96.61	Core is light grey to green; Sericite and chlorite alteration present; Metased xenolith at 96.13 to 96.50m; 4cm grey gouge at 45° TCA, 2cm rusty stain of hematite.		1	2	1		
10		96.61	103.63	Unaltered GND; Fractures at 30° and 100° TCA; Carbonate present on most veins; Disseminated pyrite found at 102.11m; Possible fine grained VG(?)						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 22 - 24, 2005

LOGGED BY: T. Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorolite	biotite	other		From	To					
1	1	0.5																				B381727	53.64	54.86	0.076			VA05060567	1.22
1	1	0.2	0.2	30									0.1									B381728	54.86	56.39	0.081			VA05060567	1.53
1	1	0.2	0.2	30									0.1									B381729	54.86	56.39	0.098	PD/CA		VA05060567	1.53
																						B381730	STANDARD 5E		1.415	5E		VA05060567	
0																						B381731	56.39	57.91	0.095			VA05060567	1.52
3	1	2.0	4.2	45	10	0.0							0.1									B381732	57.91	59.44	0.200			VA05060567	1.53
1	1	10.0	10.0	45		0.0																B381733	59.44	59.62	0.073			VA05060567	0.18
0																						B381734	59.62	60.96	0.041			VA05060567	1.34
																						B381735	60.96	62.48	1.085			VA05060567	1.52
1	1	1.5	5.0										0.1									B381736	BLANK		<0.005			VA05060567	
																						B381737	62.48	64.01	2.150			VA05060567	1.53
1	1	2.0	2.0																			B381738	64.01	65.53	1.775			VA05060567	1.52
2	1	0.2	0.2	45		0.0																B381739	65.53	67.06	0.025			VA05060567	1.53
1	1	1.5	1.5	30		0.0							1.0									B381740	67.06	68.58	0.084			VA05060567	1.52
2	1	2.0	4.0	20		0.0							1.0									B381741	68.58	70.10	0.054			VA05058632	1.52
2	1	2.0	4.0	20		0.0							1.0									B381742	68.58	70.10	0.342	DUP		VA05058632	1.52
3	1	0.5	0.9	40		0.0					1.0											B381743	70.10	71.63	0.010			VA05058632	1.53
2	1	0.5	0.7	40		0.0																B381744	71.63	73.15	0.047			VA05058632	1.52
1	6	0.2	0.2	15									100					60.0	10			B381745	73.15	74.68	0.075			VA05058632	1.53
3	1	1.0	2.0	35		0.0				2												B381746	74.68	75.65	0.061			VA05058632	0.97
3	1	3.0	8.0	35		0.0				2												B381747	75.65	76.20	0.204			VA05058632	0.55
3	1	1.2	2.0	30		0.0							0.1									B381748	76.20	77.72	0.070		Euhedral aspy on fract surf	VA05058632	1.52
3	1	1.2	2.0	30		0.0							0.1									B381749	76.20	77.72	0.065	PD/CA		VA05058632	1.52
																						B381750	STANDARD 3C		0.094	3C		VA05058632	
2	1	0.2	0.4	40		0.0					0.1											B381751	77.72	79.25	0.009			VA05058632	1.53
4	0	0.5	1.1	40		1.0	chl	3	0				0.1									B381752	79.25	80.77	0.070			VA05058632	1.52
3	1	0.2	0.6	35							0.1		0.1									B381753	80.77	82.30	0.100			VA05058632	1.53
4	1	1.0	1.5	40							0.1											B381754	82.30	83.82	0.148			VA05058632	1.52
5	1	1.5	4.0			0.2	q	3	0				1.0									B381755	83.82	85.34	0.102			VA05058632	1.52
																						B381756	BLANK		<0.005			VA05058632	
2	1	1.0	1.2	40																		B381757	85.34	86.87	0.073			VA05058632	1.53
3	1	0.2	0.6	40	10	0.2	q/chl	3	0				5.0									B381758	86.87	87.89	0.098			VA05058632	1.02
3	1	9.0	17.0	40		1.0	q/chl	3	0				3.0									B381759	87.89	88.49	1.210			VA05058632	0.6
4	1	3.0	5.0	40							0.1											B381760	88.49	88.92	0.046			VA05058632	0.43
4	1	2.0	5.0	50		2.0	chl	2	0	0.1	0.1											B381761	88.92	91.44	0.081			VA05058632	1.52
4	1	2.0	5.0	50		2.0	chl	2	0	0.1	0.1											B381762	88.92	91.44	0.066	DUP		VA05058632	1.52
8	1	5.0	13.0	40		1.0	q	3	0		0.1		3.0									B381763	91.44	92.96	0.154			VA05058632	1.52
4	1	6.0	30.0			0.0							5.0									B381764	92.96	93.76	0.547			VA05060567	0.8
1	1	1.5	1.5	35		0.0				1			1.0									B381765	93.76	94.48	0.049			VA05060567	0.72
4	1	1.0	3.0	35		0.0							1.0									B381766	94.48	96.01	0.078			VA05060567	1.53
0																						B381767	96.01	96.61	0.165			VA05060567	0.6
2	1	1.0	1.5	40	10	0.0					0.1		0.1									B381768	96.61	97.54	0.248			VA05060567	0.93
2	1	1.0	1.5	40	10	0.0					0.1		0.1									B381769	96.61	97.54	0.236	PD/CA		VA05060567	0.93
																						B381770	STANDARD 7G		4.340	7G		VA05060567	
1	1	0.2	0.2	35		0.0							15									B381771	97.54	99.06	0.056			VA05060567	1.52
2	1	0.2	1.2	5	35	0.0				0.1			1.0									B381772	99.06	100.58	0.042			VA05060567	1.52
2	1	1.0	1.2	35		1.0	chl	3	0				3.0									B381773	100.58	102.11	0.136			VA05060567	1.53
1	1	0.2	0.2	35		0.0				5	15.0											B381774	102.11	103.63	0.169			VA05058632	1.52

DRILL LOG LEGEND - P1	DATE: June 22 - 24, 2005	PAGE 5 of 10	
DRILL HOLE # : DG05-289C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		103.63	111.25	Unaltered GND; Good recovery; Fractures are at 35° and 110° TCA; Color is lighter grey than previous; Sulphides increase in concentration with po and cpy as dominant sulphides; Diss py and aspy still present on fractures; Fine grained, difficult to distinguish with hand lens; May be fine grained gold (?) present; The fractures containing sulphides also show slickenslides beneath.						
10		111.25	116.71	Unaltered GND; Light grey, becoming med grained; Fractures at 50° and 80° TCA; Po and aspy dominate vein sulphides; Trace disseminated aspy still present; At 113.38m 4cm gouge at 85° TCA; At 117.05m aspy showing slickenslides.						
10		116.71	120.40	GND is light green color and scratches easily; core is highly fractures and broken; Fractures occur at 50°, 80°, and 110° TCA; Pieces range from gravel size to >10cm; 50° fractures frequently contain slicks, but no mineralization.		1	1			
10		120.40	128.02	Unaltered GND, grey, fine grained; There is less mineralization present in the veins, but aspy is now present disseminated in the selvages.						
10		128.02	130.66	Unaltered GND; Decrease in veins and mineralization. Good recovery; Aspy found on slickenslides on fracture surfaces; Fractures at 30°, 60° and 120°.						
10		130.66	134.11	Chlorite alteration as well as sericite alteration on fractures; The number of veins increases as does mineralization; Core is broken with most fractures random; recovery is less than previous interval.		1	1			
10		134.11	135.36	Core is green, more chlorite alteration and an increase in the size of veins; This is also the start of a 10.32m zone of intense veining, alteration and mineralization at 135.36m		1	2			
10		135.36	135.64	28cm qtz vein; Total length may be greater as it was found at the end of run; Contact at 20° TCA; Fractures are filled with pyrite ~ 20%		2	3			
10		135.64	136.36	32cm qtz vein at 30° TCA, fractures filled with massive aspy; Selvage contains diss disseminated py						
10		136.36	137.86	Chlorite alteration is more intense; Core is highly fractured with clay in fractures; Quartz veins also fractured; Aspy fills fractures between qtz and altered GND		1	3			
10		137.86	138.16	Massive sulphide vein at 10° TCA; Composed of Aspy 70% oxidized; In 30cm quartz vein at 30° TCA; Py in qtz vein fracture						
10		138.16	139.40	Intensely altered GND; core is soft but competent; Clay and chlorite alteration; Quartz eyes and GND frags present; Disseminated aspy throughout						
10		139.40	139.96	56+cm quartz vein; vein is broken at both ends, and in the middle, true length may be greater, angle cannot be determined; Fractures are filled with massive aspy; Trace VG (?)						
10		139.96	141.73	GND; Altered chlorite and sericite; recovery good; Light green color; Disseminated pyrite found throughout, and in fractures						
10		141.73	145.60	Core is darker green color; Highly fractured and broken; Pieces range from gravel size to 20cm; Fractures continue to be filled with sulphides: aspy and py.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 22 - 24, 2005

LOGGED BY: T. Croteau

PAGE 6 of 10

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL													Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
4	1	1.5	3.0	45		1.0	chl	3	0	0.1	3.0		1.0									B381775	103.63	105.16	0.450			VA05058632	1.53
																						B381776	BLANK		<0.005			VA05058632	
3	1	2.0	5.0	25		1.0	q	3	0	0.1	1.0	0.1	1.0									B381777	105.16	105.76	0.702			VA05058632	0.6
0																						B381778	105.76	106.68	0.356			VA05058632	0.92
2	1	6.0	7.0	50		0.0					15.0	3.0				0.5						B381779	106.68	107.18	0.968		1mm vg found in split core in cpy	VA05058632	0.5
2	1	0.2	0.4	20		0.2	q	3	0				0.1									B381780	107.18	108.20	0.528			VA05058632	1.02
4	1	1.0	2.5	30		0.2	q	3	0	5	3.0		1.0									B381781	108.20	109.73	0.928			VA05060567	1.53
4	1	1.0	2.5	30		0.2	q	3	0	5	3.0		1.0									B381782	108.20	109.73	0.987	DUP		VA05060567	1.53
4	1	1.0	2.5	30		0.5	cb	3	0	3	5.0		1.0									B381783	109.73	111.25	0.074			VA05060567	1.52
1	1	3.0	3.0	40							1.0	0.1										B381784	111.25	112.78	0.112			VA05060567	1.53
1	1	2.0	1.0	60							3.0	1.5										B381785	112.78	114.00	0.212			VA05058632	1.22
5	1	2.0	9.0	55							50.0	0.1	5.0									B381786	114.00	114.80	1.915			VA05058632	0.8
2	1	1.0	1.5	55	10						1.0		0.1									B381787	114.80	115.87	0.129			VA05058632	1.07
2	1	0.2	0.4	55							0.1											B381788	115.87	117.35	0.513			VA05058632	1.48
2	1	0.2	0.4	55							0.1											B381789	115.87	117.35	0.139	PD/CA		VA05060567	1.48
																						B381790	STANDARD 1A		0.933	1A		VA05060567	
1	1	0.2	0.2	55									0.1									B381791	117.35	118.87	0.250			VA05060567	1.52
6	1	2.0	5.0	30		1.0	chl	3	0				5.0									B381792	118.87	120.40	0.221			VA05060567	1.53
2	1	2.0	2.5	30		1.0	q	3	0		0.1											B381793	120.40	121.92	0.081			VA05060567	1.52
2	1	1.0	1.5	30		3.0	chl	3	0		0.1		1.0									B381794	121.92	123.44	0.134			VA05058632	1.52
2	1	1.0	1.5	30		2.0	chl	3	0	1								10.0				B381795	123.44	124.97	0.225			VA05058632	1.53
																						B381796	BLANK		<0.005			VA05058632	
3	1	0.1	2.5	30		4.0	chl	3	0		1.0											B381797	124.97	126.49	0.090			VA05058632	1.52
4	1	1.5	3.0	30		3.0	chl	3	0				0.1									B381798	126.49	128.07	0.434			VA05060567	1.58
1	1	1.0	1.0	30		0.0				0.1												B381799	128.07	129.54	0.151			VA05060567	1.47
1	1	0.2	0.2	15																		B381800	129.54	130.66	0.120			VA05060567	1.12
0																						B381801	130.66	131.06	1.135			VA05060567	0.4
0																						B381802	130.66	131.06	0.451	DUP		VA05060567	0.4
																						B381803	131.06	132.59	4.770			VA05060567	1.53
2	1	1.0	1.5	30	165					1			1.0									B381804	132.59	134.11	0.469			VA05060567	1.52
4	1	6.0	9.5	15		5.0	chl	4	0	5			5.0									B381805	134.11	135.36	0.720			VA05060567	1.25
1	1	28.0	28.0	20						20						0.2						B381806	135.36	135.64	7.090		Tr vg found in split core	VA05060567	0.28
0																						B381807	135.64	136.04	2.590			VA05060567	0.4
1	1	32.0	32.0	30						1			10					60.0				B381808	136.04	136.36	14.250			VA05060567	0.32
1	1	32.0	32.0	30						1			10					60.0				B381809	136.04	136.36	16.050	PD/CA		VA05060567	0.32
																						B381810	STANDARD 7G		4.740	7G		VA05060567	
																						B381811	136.36	137.86	2.140			VA05060567	1.5
1	1	30.0	30.0	30		0.0				5			1									B381812	137.86	138.16	14.250			VA05060567	0.3
1	6	2.0	2.0	10		0.0							100					70.0											
0																						B381813	138.16	139.40	5.570			VA05060567	1.24
1	1	56.0	56.0							3			15			0.1						B381814	139.40	139.96	14.000		Trace VG	VA05058632	0.56
2	1	2.0	3.0	30		3.0	chl	3	0	3												B381815	139.96	141.17	0.977			VA05058632	1.21
																						B381816	BLANK		0.008			VA05058632	
0																						B381817	141.17	142.31	0.008			VA05058632	1.14
3	1	3.0	5.0	30		4.0	chl	4	0	0.1			10			0.1						B381818	142.31	143.26	1.805			VA05058632	0.95
4	1	7.0	9.0	150	60	2.0	chl	3	0	3			1.0					40.0				B381819	143.26	144.78	0.219			VA05060567	1.52
5	1	9.0	17.5	150	60	5.0	chl	3	0	10			3.0					40.0				B381820	144.78	145.60	1.210			VA05060567	0.82

DRILL HOLE # : DG05-289C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd

Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered

Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		145.60	147.82	GND shown significantly less alteration being present; Mostly as vein selvages; Mineralization is reduced and core is more competent; Recovery is very good.			1			
10		147.82	155.77	Slightly altered GND; Core is dark grey/green; Core is highly fractured and broken; Recovery is less than previous; Po returns in veins. @151.14m, clay gouge at 30° TCA; 2cm gouge is followed by a broken qtz vein in deformed GND; Fracture face shows pyrite with slickenslides; Small fault, core is too broken to get width.			1			
10		155.77	161.54	Core is again green with chlorite; It is competent with good recovery; Quartz and carbonate mottle the core; Quartz veins are deformed, broken and fractured; Carbonate fills fractures, as well as possible tension gashes; At 160.97m qtz crystals show foliation direction at 45° TCA; Possible shear; Sulphides are found bordering carbonate filled fractures and gashes; Slickenslides present on some fractures.			3			
10		161.54	162.04	FAULT ZONE: Deformation is most intense; Fault is composed of black clay filled with porphyroclasts and quartz eyes in S-fabric indicates sinistral movement; Contact at 45° TCA; Py in fractures; At 161.94m fault gouge, 10cm, w/ quartz eyes.				5		
10		162.04	166.12	GND is moderately alt'd, pale green color. Highly fractured and broken w/ most of the core being gravel-sized w/ 10% being up to 10cm. Chl & ser alt'n on fracs. Some fracs filled w/ py. Recovery is less.		2	2			
10		166.12	170.69	Core shows similar alt'n but is more competent. Gravel-sized pieces are almost absent, w/ 85% greater than 10cm.		2	2			
10		170.69	175.26	Core becomes fractured and broken to gravel size pieces. Clay alt'n on frac increases. Decrease in vn size and frags. Core is light grey in color, med gr, dissem po present.		1	1	2		
10		175.26	176.78	Core changes to white-green in color and becomes broken. Carbonate alt'n dominant. Carb also found on frac faces.			2		3	
10		176.78	177.23	Core is alt'd heavily to clay; soft but competent. Qtz eyes and GND frags present. @177.12m: 30° contact w/ possible small (~2cm) fault. Qtz appears to show 30° foliation, contact @ black clay w/ py filled frac.						
10		177.23	179.64	Ser and chl alt'n in the form of selvages only. Alt'n of frac srfc's is limited to minor carb ~30°.						
10		179.64	182.38	Return to dark grey, unalt'd GND. Core is still fractured and broken, but recovery has increased. Fracs normally @60°. Po returns in vns.						
10		182.38	183.14	Core is light green colour, w/ ser alt'n on frac. @182.62m: ~2cm gouge @ 45° to CA, filled w/ black clay and massive py. Slickensides present.		1	2			
10		183.14	184.40	Clay alt'n increased, especially on fracs. Core crumbles when handled.				3		
10		184.40	185.63	Light green color, increased competence and recovery. @185.20m: 2cm sulphide vn @50° to CA; contact between chl and ser alt'n. Ser fills frac around round xenoliths of chl alt'd GND. Looks like a conglomerate.		2	2			
10		185.63	186.72	Grey GND, frac & broken frac @60° and 140°, less chl and ser.			1			
10		186.72	190.80	GND is more competent, better recovery. Clay alt'n is higher and core can be easily broken. Soft but coherent. Fracs @50° and 110°. Core is light grey color.		1	1	3		
10		190.80	192.87	Core is broken into gravel-sized pieces (80%) and frags >7cm. Less recovery, core is dark grey.				1		

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 22 - 24, 2005

LOGGED BY: T. Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Interval					
						Selvages				Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
2	4	0.5	1.0	70																		B381821	145.60	146.30	0.030			VA05060567	0.7
2	4	0.5	1.0	70																		B381822	145.60	146.30	0.025	DUP		VA05060567	0.7
2	1	1.0	1.2	30	175	0.2	q	3	0	1												B381823	146.30	147.82	0.103			VA05060567	1.52
1	1	0.2	0.2	30		0.2	q	3	0		0.1											B381824	147.82	149.35	0.066			VA05058632	1.53
1	1	0.2	0.2	30		0.2	q	3	0		0.1											B381825	149.35	150.88	0.062			VA05058632	1.53
2	1	2.0	2.5	30									15									B381826	150.88	152.40	0.432			VA05058632	1.52
2	1	1.0	2.0	30									1.0									B381827	152.40	153.92	0.077			VA05058632	1.52
1	1	1.0	1.0	30									0.1									B381828	153.92	155.45	0.045			VA05058632	1.53
1	1	1.0	1.0	30									0.1									B381829	153.92	155.45	0.046	PD/CA		VA05058632	1.53
																						B381830	STANDARD 3C		0.094	3C		VA05058632	
3	1	1.0	1.5	4	30		0.2	cb	3	0			0.1									B381831	155.45	156.97	0.243			VA05058632	1.52
3	1	1.5	4.0																			B381832	156.97	158.50	0.126			VA05060567	1.53
	4												1.0																
4	1												1.0									B381833	158.50	160.02	0.143		vns too deformed for measurement	VA05060567	1.52
2	1												1.0									B381834	160.02	161.54	0.394		same as above	VA05060567	1.52
0																						B381835	161.54	162.04	0.325			VA05058632	.0.5
																						B381836	BLANK		<0.005			VA05058632	
3	1																					B381837	162.04	163.07	2.190		vns are broken	VA05058632	1.03
3	1																					B381838	163.07	164.59	0.918		vns are broken	VA05058632	1.52
2	1	2.0	3.0	30		0.2	chl	3	0			0.1										B381839	164.59	166.12	0.138			VA05060567	1.53
2	1	1.0	1.2	30	10					0.1												B381840	166.12	167.64	1.390			VA05060567	1.52
0																						B381841	167.64	169.16	0.581			VA05060567	1.52
0																						B381842	167.64	169.16	0.847	DUP		VA05058632	1.52
2	1	1.0	1.0	30		0.2	qtz	0	0				1.0									B381843	169.16	170.69	0.276			VA05058632	1.53
1	1	1.0	1.0	30									0.1									B381844	170.69	172.21	0.107			VA05058632	1.52
1	1	1.0	1.0	30							1.0											B381845	172.21	173.74	0.265			VA05060567	1.53
4	1												1.0									B381846	173.74	175.26	0.644		vns are broken	VA05060567	1.52
2	1	1.5	1.7	30		4.0	chl	3	0	1			0.1									B381847	175.26	176.78	0.569			VA05060567	1.52
0																						B381848	176.78	177.23	0.196			VA05060567	0.45
0																						B381849	176.78	177.23	0.116	PD/CA		VA05060567	0.45
																						B381850	STANDARD 4D		0.443	4D		VA05060567	
4	1	0.2	0.8	50						0.1			0.1									B381851	177.23	178.31	0.120			VA05060567	1.08
2	1	0.5	1.0	30									0.1									B381852	178.31	179.83	0.301			VA05060567	1.52
2	1	0.5	0.7	30							0.1	0.1	0.1									B381853	179.83	181.36	0.123			VA05060567	1.53
2	1	0.2	0.4	30								0.1	0.1									B381854	181.36	182.38	0.697			VA05060567	1.02
0																						B381855	182.38	183.14	1.535			VA05060567	0.76
																						B381856	BLANK		<0.005			VA05060567	
2	1	0.2	0.4	85						1												B381857	183.14	184.40	0.136			VA05060567	1.26
3	1	0.2	0.6	50						0.1												B381858	184.40	185.13	0.431			VA05060567	0.73
3	6	0.2	0.6	45		0.0				100								30.0				B381859	185.13	185.63	4.680			VA05060567	0.5
1	1	0.2	0.2	50		0.0																B381860	185.63	186.72	0.557			VA05060567	1.09
1	1	1.0	1.0	40		0.0							0.1									B381861	186.72	187.45	0.844			VA05060567	0.73
1	1	1.0	1.0	40		0.0							0.1									B381862	186.72	187.45	4.950	DUP		VA05060567	0.73
1	1	1.0	1.0	40		0.0							0.1									B381863	187.45	188.98	0.470			VA05060567	1.53
2	1	0.5	0.7	70		0.0																B381864	188.98	190.50	0.360			VA05060567	1.52
2	1	0.2	0.4	75		0.2	cb	3	0	0.1												B381865	190.50	192.02	0.532			VA05060567	1.52

DRILL LOG LEGEND P1	DATE: June 22 - 24, 2005	PAGE 9 of 10	
DRILL HOLE # : DG05-289C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		192.87	198.12	Return to clay alt'n. Core is soft but coherent, better recovery. Frac angles are difficult to obtain due to alt'n on frac, but appear to be @55° and 110°.		1	1	3		
10		198.12	200.07	Core is still soft but coherent. Many fracs are filled w/ black clay @199.39m, ~30cm. Qtz eyes and frags present between clay layers. Possible winged porphyroblast. This may be a fault. GND is white-light grey.		1	1	4		
10		200.07	205.74	At 35° contact w/ white GND at 0.5cm carb vn. GND is grey to dark grey. Competence increased and good recovery. Alt'n is limited to minor chl on frac faces. Frac at 10° and 30°, med gr.						
10		205.74	207.26	GND becomes darker grey, finer-grained.						
				EOH						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 22 - 24, 2005

LOGGED BY: T. Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
										Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
3	1	2.0	2.4	60		0.2	cb	3	0		1.0											B381866	192.02	193.55	**2.240**			VA05060567	1.53
3	1	0.2	0.6	60		0.0							0.1									B381867	193.55	195.07	**1.035**			VA05058632	1.52
1	6	0.5	0.5	80		0.0							100					10.0											
1	1	0.2	0.2	60		0.0							0.1									B381868	195.07	196.60	**0.743**			VA05058632	1.53
1	1	0.2	0.2	60		0.0							0.1									B381869	195.07	196.60	**0.665**	PD/CA		VA05058632	1.53
																						B381870	STANDARD 2B		**3.010**	2B		VA05058632	
3	1	1.5	1.9	60		0.0																B381871	196.60	198.12	**2.150**			VA05058632	1.52
0																						B381872	198.12	199.69	**0.593**			VA05060567	1.57
1	4	0.5	0.5	35		0.0																B381873	199.69	201.17	**0.202**			VA05060567	1.48
3	1	1.0	1.4	60	80	0.0				0.1												B381874	201.17	202.69	**0.246**		2% moly in vns	VA05060567	1.52
2	1	0.5	0.7	60		0.0																B381875	202.69	204.22	**0.329**			VA05060567	1.53
																						B381876	BLANK		**<0.005**			VA05060567	
0																						B381877	204.22	205.74	**0.373**			VA05060567	1.52
0																						B381878	205.74	207.26	**0.319**			VA05060567	1.52
																						EOH							

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-290C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 905m

BEARING: 180 | DIP: -50°

DATE STARTED: 23-Jun-05 | DATE COMPLETED: 26-Jun-05

LOGGED BY: Melodie Stone

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459109 NORTHING: 7099040

COORD SYSTEM: NAD 83: EASTING: 4598991 NORTHING: 7099224

NAD 27 (CORRECTED for historic grid): EASTING: 459079 NORTHING: 7099050

SECTION LINE(historic grid): 459079E

DRILLING DETAILS

Hole Diameter: HQ

Overburden:

Deviation:

Casing: 4.57m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B381927 - B382075 and B382080 - B382098

Requisition #: MASP448STRGOL.05Q | Date Shipped: 8-Jul-05

Lab Record #: VA05060235, VA05058633 (alternating) | Date Received: 21-Jul-05, 15-Jul-05

Sample Sequence: B382076 - B382079

Requisition #: MASP448STRGOL.05Q | Date Shipped: 8-Jul-05

Lab Record #: VA05060567 | Date Received: 21-Jul-05

Sample Sequence: BB382099 - B382156

Requisition #: MASP448STRGOL.05Q | Date Shipped: 10-Jul-05

Lab Record #: VA05060237, VA05058634 (alternating) | Date Received: 21-Jul-05, 15-Jul-05

Duplicates:	B381942, B381962, B381982, B382002, B382022, B382042, B382062, B382082, B382102, B382122, B382142
Preparation Duplicate/ Check Assay:	B381929, B381949, B381969, B381989, B382009, B382029, B382049, B382069, B382089, B382109, B382129, B382149
Standards:	B381930 (3C), B381950 (5E), B381970 (7G), B381990 (2B), B382010 (6F), B382030 (6F), B382050 (1A), B382070 (5E), B382090 (7G), B382110 (1A), B382130 (4D), B382150 (7G)
Blanks:	B381936, B381956, B381976, B381996, B382016, B382036, B382056, B382076, B382096, B382116, B382136, B382156

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
75.0	149.4	-51.4	175.4	176.4
125.0	146.4	-52.6	172.4	173.4
197.0	146.9	-53.2	172.9	173.9

FROM	TO	THOLOGY
4.57	4.75	Schistose Argillite
4.75	22.50	GND, varying degrees of alt'n
22.50	24.38	Sand/Gravel
24.38	29.96	GND, varying degrees of alt'n
29.96	29.14	Beach Sand
29.14	30.50	GND, varying degrees of alt'n
30.50	30.60	Variable Pebbles and Sand
30.60	32.00	GND, varying degrees of alt'n
32.00	32.30	Sand
32.30	196.60	GND, varying degrees of alt'n

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: July 4-8, 2005	PAGE 1 of 16										
DRILL HOLE # : DG05-290C	FeOx 0 = Unoxidized 5 = Intensely Ox'd		Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered				Carbonate 0 = No Effervescence 5 = Strong Effervescence					
Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93												
UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)							
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other		
-1	0-4.57	0.00	4.57	Casing--No recovery (casing to 4.75m w/ recovery)..								
80	4.57-4.75	4.57	4.75	Schistose argillite. Fine laminations (meta-seds), denoted by layered micas-musc & bt.	0	0	1	0	0			
10	4.75-22.50	4.75	5.60	GND, relatively competent. Unalt'd btwn vnlets, covered w/ limonite-selvages up to 0.5cm wide. Broken on vnlets.	1	0	1	0	1			
10		5.60	15.00	Brown, crumbly, limonized GND. Lim is pervasive. whole rock appears oxidized; largest core pc is ~8cm long. Most <2cm in diameter. Reduced to coarse sand @ 7.0m, for 20cm. Ave recovery for this section is 33.8%.	4	1	1	3	2			
10		15.00	20.15	More competent GND infused w/ zoned k-spar/qtz vns. These k-spar/qtz vns' zonation is highlighted by 1-2mm wide layers of oxidized hematite, producing a rosy red/deep orange color, which appears to pervade the whole rock. Also throughout is minor chlorite alt'n and silicification. From 15.86m-19.81m: vns are not clearly visible (only few small ones), but rock is still extensively hem & lim stained and alt'd. Slickensides on 45° face w/in clay alt'd section, 20cm wide at 17.3m.	4	2	3	2	2			
10		20.15	22.20	Highly alt'd GND; 90% GND texture is erased to fine-gr, v. colourful rock. Colors due to chl, lim, clay weathering (white-yellow), ox'd sulphides (black).	4	3	3	4	1			
10		22.20	22.50	Bleached, soft GND. Texture normal (visible grains), but more crumbly and broken up.	2	0	0	2	0			
1	22.50-24.38	22.50	24.38	Highly alt'd, broken up to crumbly to coarse sand-sized pc's. Hematite staining also continues, through 40% of section. Lim staining through all, and covering frac srfc's. Pocket of clean 'beach' sand at 22.86m-23.0m, hypotheses to follow @ 29.14m.	4	0	2	1	0			
10	24.38-28.96	24.38	28.96	Drastic change in lithological alt'n to pale bluish white, crumbly, clay & chl alt'd GND. @26.8m: sulphide vn is 80% ox'd py, 20% aspy in slickenside form.	0	4	3	3	0			
1	28.96-29.14	28.96	29.14	Light to med brown sand, size 1mm grains of bt, qtz, feldsp. Well-sorted beach sand. Origin unknown. Ideas: (1) Frac infill; (2)Ground up GND then washed w/ water (but no evidence of frac or fault); (3)Contamination from above in hole (but no record of problem from drill). Three more zones of washed sand/gravel in hole as well, w/in 15m zone.	1	0	0	0	0			
10	29.14-30.50	29.14	30.50	Clay/chl alt'd GND as previous to sand.								
1	30.50-30.60	30.50	30.60	Subangular to subrounded pebbles-cobbles of metaseds (50%) and pure qtz (30%). 20% silty sand, med brown.								
10	30.60-32.00	30.60	32.00	Clay/chl'd GND as before pebbles	0	4	3	4	0			
1	32.00-32.30	32.00	32.30	Light to med brown sand, well-sorted except first 5cm has dark grey clay (30%). Parts up to 10cm long were core-shaped but not competent.								
10	32.30-196.90	32.30	34.00	Sericitized GND, orig texture 80% erased. Evidence of shear; slickensides shown on frac faces & w/in soft, alt'd zones; shown in feldspars (plagioclase) and sericite.	0	4	1	2	0			

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n

Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: July 4-8, 2005

LOGGED BY: M Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, gc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	1	2.0	2.0																			B381927	4.57	4.75	0.006		qtz pc's	VA05060235	0.18
1	6	0.3	0.3	20		0				20			60.0					4.0	0.0			B381928	4.75	5.60	0.038			VA05060235	0.85
1	6	0.3	0.3	20		0				20			60.0					4.0	0.0			B381929	4.75	5.60	0.036	PD/CA		VA05060235	0.85
																						B381930	STANDARD 3C		0.094	3C		VA05060235	
0																						B381931	5.60	6.10	0.022			VA05060235	0.50
0																						B381932	6.10	7.62	0.042			VA05060235	1.52
0																						B381933	7.62	9.14	0.012			VA05060235	1.52
0																						B381934	9.14	10.67	0.018			VA05060235	1.53
2	1	0.5	1.0	65		4	qtz	2	3													B381935	10.67	12.19	0.037			VA05060235	1.52
							chl	1														B381936	BLANK		<0.005			VA05060235	
0																						B381937	12.19	13.72	0.023			VA05060235	1.53
2	1	0.4	0.7			100	s/chl	4,1	3					0.1								B381938	13.72	15.00	0.021		crumbly pc's	VA05060235	1.28
							q/cb	1,3																					
3	2	1.0	2.0	10	40	10	q/k	2	1													B381939	15.00	15.85	0.020			VA05060235	0.85
							chl	1																					
1	1	0.7	0.7	45		5	q/chl	1,2	3					2.0															
																						B381940	15.85	16.76	0.027			VA05060235	0.91
	6	0.3	0.3	30		1.5	q/cb	2	3	60								5.0				B381941	16.76	18.29	0.066			VA05060235	1.53
1	6	0.3	0.3	30		1.5	q/cb	2	3	60								5.0				B381942	16.76	18.29	0.071	DUP		VA05060235	1.53
1	6	0.4	0.4	15		3	qtz	3	4	60								5.0				B381943	18.29	19.81	0.030			VA05060235	1.52
1	1	0.6	0.6	60		10	q/cb	2	2	15								4.0											
0																						B381944	19.81	20.15	0.010			VA05060235	0.34
2	1	0.4	0.8	20		0				15								5.0				B381945	20.15	21.34	0.071			VA05060235	1.19
0																						B381946	21.34	22.20	0.115			VA05060235	0.86
1	1	0.3	0.3	20		10	qtz	2	3	5								5.0				B381947	22.20	22.50	0.017		loose pebbles	VA05060235	0.30
0																						B381948	22.50	23.70	0.218			VA05060235	1.20
0																						B381949	22.50	23.70	0.250	PD/CA		VA05058633	1.20
																						B381950	STANDARD 5E		1.475	5E		VA05058633	
0																						B381951	23.70	24.38	0.025			VA05058633	0.68
0																						B381952	24.38	25.91	0.024			VA05058633	1.53
1	6	0.2	0.2	40		2	chl/s	3,4	0	80			10.0					5.0	0.0			B381953	25.91	27.43	0.038			VA05058633	1.52
1	2	0.5	0.5			15	chl/s	3,4	0	0																	crumbly pc's		
2	1	0.5	1.0	45		1	q/s	2,3	0	5			10.0					5.0	0.0			B381954	27.43	28.96	0.032			VA05058633	1.53
							chl	3																					
0																						B381955	28.96	29.14	0.039			VA05058633	0.18
																						B381956	BLANK		<0.005			VA05058633	
2	1	0.5	1.0			100	chl/s	3	0	5								5.0				B381957	29.14	30.50	0.034			VA05058633	1.36
0																						B381958	30.50	30.60	0.029			VA05058633	0.10
2	6	0.5	0.7	60		5	chl/s	4,5	0	100								5.0				B381959	30.60	32.00	0.160			VA05058633	1.40
0																						B381960	32.00	32.30	0.193			VA05058633	0.30
1	6	0.4	0.4	20		10	chl/s	1,4	0	100								5.0				B381961	32.30	33.53	0.025			VA05060235	1.23
2	2	0.5	1.0	40		1	k/chl	2,1		100								5.0											
							s	4	0																					
1	6	0.4	0.4	20		10	chl/s	1,4	0	100								5.0				B381962	32.30	33.53	0.015	DUP		VA05060235	
2	2	0.5	1.0	40		1	k/chl	2,1		100								5.0											
0																						B381963	33.53	34.00	0.038			VA05060235	0.47

DRILL LOG LEGEND P1	DATE: July 4-8, 2005	PAGE 3 of 16	
DRILL HOLE # : DG05-290C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	GEOLOGICAL DESCRIPTION From:	To:	Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		34.00	37.20	Alt'd GND; less sericite, chl & clay; more silicified; appears heated to aphanitic texture w/ oxidized sulphides. Overall color is dark brownish grey. Vnlets all rearranged, convoluted directions, lim. Dark grey sand makes up 5% of first sample (appears as first 5cm of section, little bit under core in box).	3	1	0	1	0	
10		37.20	39.88	Minor alt'd GND w/ small sulphide vns at random orientations, bent and sheared. Mostly ox'd sulphides in vns w/ milky qtz & feldspar (k-spar).	1	1	1	0	0	
10		39.88	43.35	Minor alt'n grading to mod alt'd GND, mostly chloritization. GND texture preserved and core remains relatively competent. Slickensides on vn faces shown in k-spar & ox'd py.	1	1	3	0	0	
10		43.35	52.54	Sericitized & chloritized, soft GND. Alt'n is pervasive so rock is crumbly: pale greenish grey to white. ~2 sulphide vns per metre on frac faces, usually at 20-30° to CA. Ox'd py and ser form slickensides, vns rearranged to random orientations.	0	4	3	3	0	
10		52.54	57.74	Original GND texture reappears and selvages are more clearly visible around vns. Rock is less sheared as well; less movement indicated in vns.	0	3	2	2	1	
10		57.74	59.07	Highly alt'd GND; wide selvages around sulphide and sulphide/qtz vns make rock crumbly, especially at vns. Minor slickensides on these faces.	1	4	3	2	0	
10		59.07	65.40	Highly-mod alt'd GND. Orig texture preserved btwn vns' selvages. 75% alt'd, v. broken up & crumbly. Slickensides appear @ 63.5m, none previous.	0	3	2	1	1	
10		65.40	66.17	Three large sulphide vns (3cm, 1cm, & 1cm wide) surrounded by extremely alt'd but competent core. GND texture completely erased.	1	4	3	2	2	
10		66.17	73.68	Mod alt'd GND. Orig texture preserved btwn vns' selvages. More competent and recovery is good (>80%). From 66.17m-67.06m: core is striped w/ bands of silicified old qtz vns. V. minor (<2%) ox'd py associated, not used in vn count. Vnlets of carb shift sulphide vns dextrally if sulph vn is to 60°.	0	3	2	1	1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 4-8, 2005

LOGGED BY: M Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
3	6	0.8	2.0	50	25	2	k/chl	2,1		100								5.0				B381964	34.00	35.05	0.538			VA05060235	1.05
							s	3																					
4	6	0.5	2.0	10		0.5	chl/s	2,3		95		5.0						2.0				B381965	35.05	35.65	0.227			VA05060235	0.60
2	6	1.0	2.0	70	10	1	k/s	3	2	60					40.0			5.0				B381966	35.65	36.45	0.104			VA05060235	0.80
5	6	1.0	2.2	35	25	1	k/s	3,1	2	60		20.0			20.0			2.0				B381967	36.45	37.20	0.474			VA05060235	0.75
4	6	0.5	2.0	10	45	2	k/s	1	0	60					40.0			3.0				B381968	37.20	38.10	0.124			VA05060235	0.90
4	6	0.5	2.0	10	45	2	k/s	1	0	60					40.0			3.0				B381969	37.20	38.10	0.114	PD/CA		VA05060235	0.90
																						B381970	STANDARD 7G		4.530	7G		VA05060235	
8	6	0.5	4.0	25	65	0.5	k/q	1,2	3	60					40.0			4.0				B381971	38.10	39.62	0.183			VA05060235	1.52
2	6	1.5	2.5	20		1	k/q	3,1	3	40	5.0		5.0		30.0			4.0				B381972	39.62	39.88	0.364			VA05058633	0.26
2	2	0.5	1.0	10		1	k	2	0													B381973	39.88	41.15	0.018			VA05058633	1.27
1	1	0.5		60		0.4	q	1	0				0.1																
3	6	0.5	1.0	20		1	q/k	2	0	40								5.0				B381974	41.15	42.67	0.014			VA05058633	1.52
1	2	0.5	0.5	20		1	q	2	0	10								5.0											
3	6	1.0	2.0	15		1	q/s	2,1	0	70								3.0				B381975	42.67	43.35	0.082			VA05058633	0.68
							k	2														B381976	BLANK		<0.005			VA05058633	
3	6	0.2	0.6	10	90		s/chl	4,3	0	100								4.0				B381977	43.35	44.20	0.048			VA05060235	0.85
2	6	0.2	0.4	25	65		s/chl	4,2	0	100								4.0				B381978	44.20	45.72	0.065			VA05060235	1.52
2	6	0.3	0.5	30	75		s/chl	4,2	0	60			40.0					4.0	0.0			B381979	45.72	47.24	0.025			VA05060235	1.52
	6	0.4	1.0	35	20		s/chl	4,1	0	60			40.0					4.0				B381980	47.24	48.77	0.137			VA05060235	1.53
6	6	0.6	2.0	40	20		q/s	2,4	0	70			30.0					3.0				B381981	48.77	50.29	0.280			VA05060235	1.52
6	6	0.6	2.0	40	20		q/s	2,4	0	70			30.0					3.0				B381982	48.77	50.29	0.160	DUP		VA05060235	1.52
4	6	0.5	1.2	60	55		s/chl	4,1	0	90			10.0					2.0				B381983	50.29	51.82	0.175			VA05060235	1.53
2	6	0.6	1.0	35	10		s	4	0	100								4.0				B381984	51.82	52.54	0.045			VA05060235	0.72
3	1	0.5	1.2	25	50	1.5	q/s	2,4	0				20.0									B381985	52.54	53.34	0.027		vns radiating	VA05060235	0.80
3	4	0.3	0.9	75		10	cb/chl	2,3																					
3	6	0.5	1.1	45	60	20	q/s	3	0	20			50.0					4.0				B381986	53.34	54.86	0.047			VA05060235	1.52
4	6	2.0	2.6	30	60	20	q/s	3,2	1	50			40.0					2.0				B381987	54.86	56.35	0.175			VA05060235	1.49
							s/chl	4,1																					
5	6	1.0	2.0	40	70	10	q/cb	2,1	1	50			10.0					4.0				B381988	56.35	57.74	0.097			VA05058633	1.39
5	6	1.0	2.0	40	70	10	q/cb	2,1	1	50			10.0					4.0				B381989	56.35	57.74	0.104	PD/CA		VA05058633	1.39
																						B381990	STANDARD 2B		3.230	2B		VA05058633	
4	6	1.0	1.6	25		20	q/chl	3,1	0	30			40.0					3.0				B381991	57.74	59.07	0.132			VA05058633	1.33
							s	3																					
1	6	0.5	0.5	25		3	q/s	3	0				40.0						2.0			B381992	59.07	59.44	0.235			VA05058633	0.37
5	6	0.2	1.0	35		1	q/cb	3,1	0	10			40.0					4.0				B381993	59.44	60.96	0.048			VA05058633	1.52
10	1	0.2	2.0	35	75	1	s/chl	3,2	0	15								4.0											
4	6	0.5	1.2	35		2	q/cb	3,1	0	40			20.0					4.0				B381994	60.96	62.48	0.201			VA05060235	1.52
10	1	0.2	2.0	35	75	2	q/chl	4,2		15								4.0											
2	1	0.3	0.6	70		1	q/cb	4,2		3								0.0				B381995	62.48	64.01	0.035			VA05060235	1.53
3	6	0.2	0.6	50	60	10	q/s	2,4	0	40			40.0					4.0				B381996	BLANK		<0.005			VA05060235	
							chl/cb	3,2																					
8	6	0.3	1.6	35	60	10	q/s	2,4		20			60.0					2.0				B381997	64.01	65.40	0.070			VA05060235	1.39
							chl/cb	3,2																					
3	6	3.0	5.0	35		27	s/chl	4,3	2	80			20.0					3.0				B381998	65.40	66.17	0.683			VA05060235	0.77
							q/cb	2																					
1	6	0.3	0.3	40		5	s/q	4,3	2	85								4.0				B381999	66.17	67.06	0.023			VA05060235	0.89
5	6	0.6	1.6	60	45	5	q/s	1,4	0	30			40.0					4.0				B382000	67.06	68.58	0.062			VA05060235	1.52
2	6	0.5	1.0	70		40	q/s	3,2	2	30			15.0					3.0				B382001	68.58	68.96	0.151			VA05060235	0.38
							chl	3																					
2	6	0.5	1.0	70		40	q/s	3,2	2	30			15.0					3.0				B382002	68.58	68.96	0.118	DUP		VA05060235	

DRILL LOG LEGEND P1	DATE: July 4-8, 2005	PAGE 5 of 16	
DRILL HOLE # : DG05-290C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		73.68	74.68	Extreme alt'n surrounds 5 sulphide vns, no orig GND texture, all alt'd out.	0	4	3	3	2	
10		74.68	77.72	Carbonate veinlets throughout section, approx 5 per 10cm interval. Highly alt'd section. Only relict qtz and bt remnants of GND texture. Overall colour greenish white to pale grey.	0	4	1	2	2	
10		77.72	80.22	Carbonate pervasive in 20cm and 50cm lengths, separated by 25cm of moderately alt'd GND (minor cb, chl, and silicified) around sulphide vein. From 79.25 to 80.22m, rock is this mod alt'd coherent core.	1	3	2	2	3	
10		80.22	82.00	Extremely alt'd GND. Sericite and carbonate pervasive. Entire section is too crumbly to remove from box in core form. 1-2mm bt grains evenly distributed are the only remaining GND texture. Veins no longer visible. Few wisps of sulphides and linear crumbles of carbonate but nothing definitive.	2	5	3	3	4	
10		82.00	85.62	Mod alt'd GND. Texture preserved through predominantly carb-alt'd rock. Veinlets randomly oriented and pervasive through matrix of GND. Po appears as subhedral grains within qtz/carb veins with grey qtz (max. 0.5cm) within milky qtz/carb selvage.	0	1	1	0	3	
10		85.62	91.44	Zone of high alt'n. Carb + chl + ser pervasive so rock is soft and crumbly. Overall colour is greenish pale grey. Sulphide veins at 86.15m (1cm) and at 89.4m (0.5cm).	0	3	3	0	3	
10		91.44	91.94	Selvage and vein sample. Vein is grey qtz with ~20% sulphides (ox'd py and aspy). Selvage shows high alt'n. Sulphides concentrated in centre of vein in 1cm wide section. Few 1-2mm lenses w/in qtz vein as well.	0	3	3	1	3	
10		91.94	95.19	Low to mod alt'n. GND texture preserved between carbonate veinlets and qtz/carb veins, which have chloritized selvages.	0	1	2	0	2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 4-8, 2005

LOGGED BY: M Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
4	6	0.3	1.2	60	60	2	q/s	3	1	20			60.0					5.0				B382003	68.96	70.10	**0.131**			VA05060235	1.14
							chl/cb	1,2																					
5	1	0.5	2.5	70	35	2	q/s	3	0	10			20.0					2.0	0.0			B382004	70.10	71.63	**0.076**		slickenside s assc'd w/ carb	VA05060235	1.53
2	4	0.5	1.0	30		4	cb/s	4,3	0	30								4.0											
3	4	0.6	1.5	20	10	5	q/cb	3,2	3	5								5.0				B382005	71.63	73.15	**0.107**			VA05060235	1.52
3	1	0.6	1.5	50	80	1	q/cb	3	0				30.0																
1	6	1.5	1.5	80		20	q/cb	3,1	1	60			10.0					4.0											
							s	3	0																				
1	4	0.5	0.5	10		2	cb/s	2	1				2.0						4.0			B382006	73.15	73.68	**0.059**			VA05060235	0.53
							chl	2																					
5	6	0.8	1.6	35		4	cb/q	3,2	0	60			40.0					5.0	0.0			B382007	73.68	74.68	**0.088**		slickenside s in aspy	VA05060235	1.00
2	1	1.5	2.0	70		0.5	q	3	0				15.0									B382008	74.68	76.20	**0.062**			VA05060235	1.52
2	1	1.5	2.0	70		0.5	q	3	0				15.0									B382009	74.68	76.20	**0.061**	PD/CA		VA05060235	1.52
																						B382010	STANDARD 6F		**2.820**	6F		VA05060235	
2	4	0.5	1.0	20		0.5	cb/q	3,1	0	5								5.0				B382011	76.20	77.72	**0.039**			VA05060235	1.52
3	1	0.8	1.8	35	50	1	q/chl	3,1					20.0																
2	1	0.6	1.2	40		15	q/chl	2,3	0				20.0					5.0				B382012	77.72	79.25	**0.048**			VA05060235	1.53
4	4	2.0	6.0	50	150	50	cb/chl	5,2	0	5								5.0											
1	6	0.5	0.5	40		15	q/chl	2,4	0	80								2.0											
							cb	3																					
1	6	0.5	0.5	30		4	cb/q	1,2	0	60								4.0				B382013	79.25	80.22	**0.025**			VA05058633	0.97
0																						B382014	80.22	81.24	**0.048**			VA05058633	1.02
0																						B382015	81.24	82.00	**0.103**			VA05058633	0.76
																						B382016	BLANK		**<0.005**			VA05058633	
2	4	0.5	1.0	70	45	4	cb	4	1	5								5.0				B382017	82.00	82.62	**0.037**			VA05058633	0.62
6	3	0.2	1.2	65		1	q/cb	3	0						3.0			2.0				B382018	82.62	83.82	**0.027**		grey qtz w/in milky qtz	VA05060235	1.20
2	4	0.3	0.6	45		1	cb/chl	3	0																				
8	3	0.5	3.0	65		2	q/cb	3	0		5.0											B382019	83.82	85.34	**0.047**			VA05060235	1.52
2	3	0.4	0.8	70		1.5	q/cb	3	0		3.0											B382020	85.34	85.62	**0.021**			VA05060235	0.28
1	8	3.0	3.0	35		30	cb	4	2	20			10.0					5.0	0.0			B382021	85.62	86.87	**0.196**			VA05060235	1.25
1	3	10.0	10.0	50		20	cb/q	3,2	0				20.0	10.0															
							chl	2																					
1	3	10.0	10.0	50		20	cb/q	3,2	0				20.0	10.0								B382022	85.62	86.87	**0.468**	DUP		VA05058633	1.25
3	3	0.3	0.9	65		1	q/cb	3	0													B382023	86.87	88.39	**0.050**			VA05058633	1.52
							chl	1																					
3	6	0.5	1.5	45		20	q/chl	2		10			15.0					5.0	1.0										
							s/cb	3																					
2	1	1.2	1.8	55	45	2	q/chl	3	0				20.0						2.0			B382024	88.39	89.92	**0.103**			VA05058633	1.53
1	3	0.5	0.5	55		0																							
4	1	0.5	1.2	35	155	4	q/chl	4	0				20.0						1.0			B382025	89.92	91.44	**0.072**			VA05058633	1.52
							cb/s	1																					
1	6	0.5	0.5	50		0.5	q/cb	2		60			10.0					5.0											
1	1	10.0	10.0	50		40	chl/cb	3		20			10.0					4.0				B382026	91.44	91.94	**0.209**			VA05060235	0.50
							q/s	1,3																					
2	3	1.0	2.0	50		3	q/chl	3					15.0						1.0			B382027	91.94	92.96	**0.083**			VA05060235	1.02
							cb/s	2																					
3	3	0.5	1.5	50		2	q/chl	3	0		8.0		5.0						1.0			B382028	92.96	94.49	**0.053**			VA05060235	1.53
							cb	2																					
3	3	0.5	1.5	50		2	q/chl	3	0		8.0		5.0						1.0			B382029	92.96	94.49	**0.052**	PD/CA		VA05060235	1.53

DRILL LOG LEGEND P1	DATE: July 4-8, 2005 PAGE 7 of 16		
DRILL HOLE # : DG05-290C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		95.19	96.72	Mod to highly alt'd GND. Chl+carb alt'n pervasive, plus silicification makes texture grade to cryptocrystalline but GND texture still visible in 10% of sample.	0	2	3	0	3	
10		96.72	97.83	Highly alt'd GND. Carb+chl+ser alt'n pervasive such that rock is easily broken, but coherent. 10% preservation of GND texture.	0	4	4	2	4	
10		97.83	101.92	Highly alt'd GND. Carb/chl/ser alt'n pervasive. Rock is highly broken and crumbly, as alt'n is throughout matrix.	0	4	4	3	4	
10		101.92	102.66	Unalt'd GND w/ qtz veins w/ very few sulphides and small selvages	0	1	1	0	0	
10		102.66	111.25	Carb-infused GND. Crumbling to coarse sand texture w/ no longer than 15cm lengths of competent rock. Recovery is good (65-70%), but quality so poor, veins are not readily visible; count is probably low. Disseminated aspy throughout GND.	0	1	1	2	4	
10		111.25	115.26	More competent GND. 60% competent rock sulphide/carb veins may have started as only sulph veins; carb secondary. Crumbly section abuts competent at 17° to CA.	0	1	1	1	2	
10		115.26	119.78	90% competent GND. Crumbly carb-infused sections (1-12cm wide) make up 10% of section and intersect at 25° to 40° with sharp boundaries. Sample from 115.82 to 116.71m contains one crumbly section with sulph vein adjacent to 25cm long section of 'bleached'/carbonitic GND w/ texture preserved. Colour is orange-green beige. (orange=siderite (ox'd carb), green = chl). From 117.35 to 118.15m, another alt'd section (2 samples). There are at least 2 generations of qtz veining here, plus the carb. Latest qtz episode is most visible, so these veins are noted. Aspy throughout width of vein (not selvage).	0	1	1	1	1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 4-8, 2005

LOGGED BY: M Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL									Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
																						B382030	STANDARD 6F		2.730	6F		VA05060235	
4	3	1.0	2.0	50		4	q/chl	3	0		4.0		20.0									B382031	94.49	95.19	0.090			VA05060235	0.70
							cb/s	2																					
5	6	1.5	4.0	40	70	20	q/cb	1,4	0	40			10.0					3.0				B382032	95.19	96.20	0.115			VA05060235	1.01
							chl/s	3																					
4	1	0.8	3.2	65	45	4	q/chl	3					30.0									B382033	96.20	96.72	0.058			VA05060235	0.52
							cb	3																					
1	1	0.5	0.5	60		6	q/chl	3		10			3.0					4.0	1.0			B382034	96.72	97.83	0.045			VA05060235	1.11
							cb/s	3																					
3	6	1.0	1.4	55		5	q/cb	4		50								5.0											
							chl/s	2																					
6	1	1.0	5.0	60	30	5	q/chl	3		15			10.0					3.0				B382035	97.83	99.06	0.082			VA05060235	1.23
							cb/s	4																					
																						B382036	BLANK		<0.005			VA05060235	
1	6	6.0	6.0	30		30	cb/s	4		60	2.0		5.0					4.0				B382037	99.06	99.60	0.496			VA05060235	0.54
							chl	4																					
10	1	1.0	6.0	30	60	3	q/cb	4					10.0						2.0			B382038	99.60	100.58	0.153			VA05060235	0.98
							chl/s	2																					
3	1	0.5	1.5	30	60	15	chl/cb	4					15.0						3.0			B382039	100.58	101.92	0.082			VA05060235	1.34
							q/s	2																					
3	3	1.0	2.5	90	40	1	q/cb	3					3.0									B382040	101.92	102.66	0.024			VA05060235	0.74
							chl	3																					
	3	0.5	1.0	30		2	cb/s	4	0													B382041	102.66	103.63	0.035			VA05060235	0.97
							chl/q	3																					
2	3	0.5	1.0	30		2	cb/s	4	0													B382042	102.66	103.63	0.027	DUP		VA05060235	0.97
2	3	1.0	2.0	50		10	chl/cb	1,4	1	5								5.0				B382043	103.63	105.16	0.022			VA05060235	1.53
7	3	0.5	3.5	35		4	q/chl	4					10.0						2.0			B382044	105.16	106.68	0.072			VA05060235	1.52
							cb	2																					
7	1	0.3	2.1	45		2	q/cb	3,2			2.0		15.0									B382045	106.68	108.20	0.058			VA05060235	1.52
							chl	1																					
8	1	0.5	3.5	10	45	2	q/cb	3					20.0						3.0			B382046	108.20	109.73	0.051			VA05058633	1.53
							chl	1																					
4	1	1.0	4.0	65		3	q/chl	3					30.0					2.0				B382047	109.73	111.25	0.105			VA05058633	1.52
							cb	3																					
3	4	0.3	0.9	30	50	2	cb/s	3,2																					
2	1	0.5	1.0	50		2	q/cb	.					15.0									B382048	111.25	112.78	0.430			VA05058633	1.53
8	3	0.5	4.0	50		1	q/cb	2,3					40.0						1.0										
							chl	2																					
8	3	0.5	4.0	50		1	q/cb	2,3					40.0						1.0			B382049	111.25	112.78	0.076	PD/CA		VA05058633	1.53
																						B382050	STANDARD 1A		0.887	1A		VA05058633	
5	1	1.0	3.0	50	30	6	q/cb	3					60.0									B382051	112.78	114.30	0.166			VA05060235	1.52
							chl	3																					
4	1	0.5	2.0	50	30	2	q/cb	3					50.0									B382052	114.30	115.26	0.183			VA05060235	0.96
							chl	1																					
7	1	2.0	4.0	30	40	4	q/chl	3					40.0									B382053	115.26	115.82	0.376			VA05060235	0.56
1	8	2.0	2.0	40		10	cb/s	5	1	20								5.0				B382054	115.82	116.71	0.240			VA05060235	0.89
8	1	5.0	8.5	40	55	4	q/cb	2,3		10			20.0					5.0											
							chl	1																					
7	1	0.8	2.8	35		12	q/chl	2,4	0				20.0									B382055	116.71	117.35	0.141			VA05060235	0.64
							cb	3																					
																						B382056	BLANK		<0.005			VA05060235	

DRILL LOG LEGEND P1	DATE: July 4-8, 2005	PAGE 9 of 16	
DRILL HOLE # : DG05-290C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		119.78	121.92	Fewer qtz veins continue into silicified GND. Colour is med grey, texture cryptocrystalline except speckles of 1mm bt. Rock readily breaks on randomly oriented veinlets of carbonate.	0	0	1	0	1	
10		121.92	124.97	Silicified GND infused with carb; rock is soft and crumbly. Veinlets of calcite generally run at 45° to CA, so breakage is predominantly on this angle as well. 20% soft carb-clay. Slickensides in carb veins.	0	1	1	1	3	
10		124.97	129.54	Back to less-carbonitized, silicified GND (as 119.78-121.92m), veinlets of carb at lower angle	0	0	1	0	1	
10		129.54	131.71	Gradation back to unsilicified GND. Qtz veins w/ carb/chl selvages more prominent. Aspy is 1-2mm, w/in qtz veins, not ox'd or alt'd. From 131.06 to 131.71m, 2 qtz veins and 2 sulph veins account for entire sample's alt'n (65cm chl'd and cb'd to yellowish green)	0	0	3	1	2	
10		131.71	134.56	Carb-infused cryptocrystalline, silicified GND w/ numerous qtz veins. 50% carb-clay crumbles. Sulphide 'veins' attached to edges of carb veins and/or qtz veins.	0	1	2	3	3	
10		134.56	135.39	Unalt'd GND (not silicified), w/ 20% carb-clay crumbles.	0	0	1	1	1	
10		135.39	137.80	Silicified cryptocrystalline GND w/ qtz veins with large chl'd selvages. Carb veinlets in random orientations - web appearance - cause breakage of otherwise competent core. (<5% clay). Good potential for gold here. <1mm flecks seen	0	0	1	0	1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 4-8, 2005

LOGGED BY: M Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 6 = quartz/chlorite, 8 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
						Selvages				Sulphides									Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To					
3	1	0.4	1.2	50		55	q/chl	2,4	1	25								4.0				B382057	117.35	117.90	0.139		following two samples are one selvage, total 80cm	VA05060235	0.55
							cb	3																					
2	6	1.2	20.0	60						100								4.0												
1	4	1.2	1.2	30		25	q/chl	2,4	1													B382058	117.90	118.15	0.241			VA05060235	0.25
2	8	4.0	7.0	30			cb	3																						
4	1	2.0	6.0	30	50	3	q/chl	4	0				20.0						1.0			B382059	118.15	118.87	0.114			VA05060235	0.72
							cb	1																						
11	1	3.0	8.5	50	70	15	q/chl	4	0				1.0									B382060	118.87	119.78	0.181			VA05060235	0.91
							cb	1																						
4	1	0.5	2.0	35	20	4	q/chl	3	0				10.0									B382061	119.78	120.40	0.027			VA05060235	0.62
							cb	1																						
4	1	0.5	2.0	35	20	4	q/chl	3	0				10.0									B382062	119.78	120.40	0.019	DUP		VA05060235	0.62
1	1	0.4	0.4	35		1	chl/cb	1					5.0					1.0				B382063	120.40	121.92	0.053			VA05058633	1.52
							q	3																						
3	1	0.4	1.2	150		5	q/chl	3,2					20.0					2.0				B382064	121.92	123.44	0.079			VA05058633	1.52
4	4	0.3	1.2	50	10	0.4	cb	3														B382065	123.44	124.97	0.095			VA05058633	1.53
7	4	1.0	2.2	40		0.5	cb/s	3,1																						
2	1	0.3	0.6	25		1.5	q/chl	3					15.0																	
							cb	2																						
3	4	0.3	0.9	25		1.5	cb	2														B382066	124.97	126.49	0.039			VA05058633	1.52
5	1	1.0	3.0	40	25	4	q/chl	4	0				15.0									B382067	126.49	128.02	0.041			VA05058633	1.53
							cb	2																						
6	1	1.5	2.5	40	45	5	q/chl	4					15.0									B382068	128.02	129.54	0.136			VA05058633	1.52
							cb	2																						
6	1	1.5	2.5	40	45	5	q/chl	4					15.0									B382069	128.02	129.54	0.191	PD/CA		VA05058633	1.52
																						B382070	STANDARD 5E		1.440	5E		VA05058633	
7	1	1.0	4.5	35	30	8	q/chl	4					15.0									B382071	129.54	130.28	0.099			VA05058633	0.74
							cb	3																						
7	1	0.5	3.5	30	25	4	q/chl	4					15.0									B382072	130.28	131.06	0.282			VA05058633	0.78
							cb	3																						
2	1	0.5	1.0	40		25	q/chl	4					5.0									B382073	131.06	131.71	0.205			VA05058633	0.65
							cb	3																						
2	6	0.6	0.9	40		40	q/chl	4		20			30.0					4.0												
							cb	4																						
6	1	1.0	3.5	50	30	6	q/chl	4					15.0					2.0				B382074	131.71	132.83	0.097			VA05058633	1.12
							cb/s	3,1																						
3	3	2.0	4.0	170		0							3.0																	
3	1	1.0	3.0	40	4		q/chl	4					10.0					3.0												
							cb/s	1																						
3	3	1.0	2.0	150	0																	B382075	132.83	134.11	0.053			VA05058633	1.28
																						B382076	BLANK		<0.005			VA05060567	
2	6	0.5	1.0	150	170	8	cb	5	0	80								5.0				B382077	134.11	134.56	0.130		sulph. appears as black clay (ox'd py (?))	VA05060567	0.45
							chl/s	1																						
5	1	1.0	4.0	40		2	q/chl	3					10.0									B382078	134.56	135.39	0.040			VA05060567	0.83
							cb	1																						
2	4	1.5	2.0	30		1	cb	3																						
3	1	0.7	1.3	35	50	4	q/chl	4					5.0									B382079	135.39	136.40	0.021			VA05060567	1.01
							cb	3																						

DRILL LOG LEGEND - P1

DRILL HOLE # : DG05-290C

DATE: July 4-8, 2005 PAGE 11 of 16

FeOx
0 = Unoxidized
5 = Intensely Ox'd

Ser, Chl, etc
0 = Unaltered
5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		137.80	139.08	Section v. broken up. Influx of carb.	0	0	1	2	3	
10		139.08	141.62	Unalt'd GND w/ qtz veins with carb/chl'd selvages. Solid rock.	0	0	1	0	1	
10		141.62	144.78	50% unalt'd GND w/ qtz veins, 50% highly alt'd around carb-infused sections, at 60° to CA. Carb'd sections are crumbly at centre (max 20cm) with competent, yellow-white surrounding selvages (up to 10cm on either side). Slickensides in sulphides (aspy and py) at margins of qtz/carb/sulph veins	0	1	1	1	2	
10		144.78	146.21	Zone of extreme alt'n. GND texture barely visible beneath carb/chl alt'n, causing rock to be soft but still competent. Lenses of sulphides on carb veins show moderate slickensides	0	2	4	2	4	
10		146.21	153.53	Qtz veins with selvages continue into zone of greater carb alt'n in veinlets and through matrix of ~40% of section, causing crumbly/competent alternating sections approx 20cm long, ave. Late carb veins overprint old qtz veins and incorporate sulphides (from qtz to carb vein). Veins are at 120° to each other.	0	1	2	2	2	
10		153.53	161.24	Carb-infused GND. Competent sections <15cm long. Carb veining is wider than before: approx. 5-10% of sample is pure calcite!	0	1	2	2	3	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 4-8, 2005

LOGGED BY: M Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
										Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
6	1	1.0	3.0	40	25	6	q/chl	4		20			5.0									B382080	136.40	137.16	0.026			VA05060235	0.76
							cb	2																					
7	1	1.2	4.2	40		5	q/chl	4	0	10			15.0									B382081	137.16	137.80	0.198			VA05060235	0.64
							cb	2																					
7	1	1.2	4.2	40		5	q/chl	4	0	10			15.0									B382082	137.16	137.80	0.072	DUP		VA05060235	0.64
8	1	0.5	2.0	40	50	3	q/chl	4					15.0									B382083	137.80	138.68	0.098			VA05060235	0.88
							cb	2																					
2	4	0.5	1.0	70		0.4	cb	4																					
4	4	0.5	2.0	25		4	cb	4														B382084	138.68	139.08	0.014			VA05060235	0.40
6	1	0.5	3.0	40	160	2	q/chl	3,1			3.0		5.0						2.0			B382085	139.08	140.21	0.047			VA05058633	1.13
6	3	1.0	4.0	30		2	q/cb	3		30																			
							chl	3																					
4	1	1.0	4.0	35	50	4	q/cb	3					20.0									B382086	140.21	141.09	0.131			VA05058633	0.88
							chl	3																					
4	3	1.0	4.0	60		6	q/cb	3		5			10.0					2.0				B382087	141.09	141.62	0.025			VA05058633	0.53
							chl	2																					
1	3	20.0	20.0	45		20	q/cb	4					15.0					2.0				B382088	141.62	142.25	0.502			VA05058633	0.63
							chl	1																					
1	3	20.0	20.0	45		20	q/cb	4					15.0					2.0				B382089	141.62	142.25	0.012	PD/CA		VA05060235	0.63
																						B382090	STANDARD 7G		4.390	7G		VA05060235	
3	1	2.0	5.0	30	75	4	q/chl	3					10.0						1.0			B382091	142.25	143.26	0.206			VA05060235	1.01
:	6	1.0	1.6	40		20	q/chl	3	1	40			20.0					4.0											
							cb	3																					
1	6	0.6	0.6	20		0.4	q	2	0				70.0																
5	4	0.3	0.9	45		10	cb	3														B382092	143.26	144.78	0.060			VA05060235	1.52
5	1	2.5	4.4	30		8	q/chl	3					15.0																
							cb	1																					
2	1	1.5	2.5	40	50	6	q/chl	2					15.0									B382093	144.78	146.21	0.046			VA05060235	1.43
							cb	3																					
2	3	1.8	3.0	45		10	cb	4		10								5.0											
							q/chl	3																					
2	1	1.0	1.5	65		1	q/chl	3					10.0									B382094	146.21	146.95	0.034			VA05060235	0.74
3	1	1.0	3.0	30	50	3	q/chl	3					5.0						2.0			B382095	146.95	147.83	0.030			VA05060235	0.88
3	3	2.0	5.0	50		1	cb	2														B382096	BLANK		<0.005			VA05060235	
3	1	1.0	1.6	60		8	q/chl	4	1	10			10.0					5.0				B382097	147.83	148.65	0.054		slickens in sulphides	VA05060235	0.82
							cb	3																					
6	1	1.0	3.0	30	120	1	q/chl	3					30.0									B382098	148.65	149.35	0.121		veins not visible; only crumbly selvage	VA05060235	0.70
2	4			45		12	cb	4																					
6	1	0.5	3.0	40	50	1	q/cb	4					20.0					1.0				B382099	149.35	150.88	0.072			VA05060237	1.53
							chl	1																					
2	4	0.5	1.0	50	140	1	cb	3																					
4	1	3.0	5.2	60	20	8	cb/chl	4					10.0									B382100	150.88	152.40	0.061			VA05060237	1.52
							q	3																					
1	6	0.7	0.7	70		3	q/chl	4,1																					
4	1	0.5	1.4	30	60	1	q/chl	4,1					10.0						2.0			B382101	152.40	153.53	0.018			VA05060237	1.13
3	4	0.5	1.5	150		2.5	cb	3																					
4	1	0.5	1.4	30	60	1	q/chl	4,1					10.0						2.0			B382102	152.40	153.53	0.020	DUP		VA05060237	1.13
1	1	0.5	0.5	40		1	q/chl	3,2					2.0						4.0			B382103	153.53	153.92	0.013			VA05060237	0.39
9	1	0.5	4.5	60	20	6	q/chl	3,1				5.0										B382104	153.92	155.45	0.028			VA05060237	1.53
7	1	0.5	3.5	50	130																	B382105	155.45	156.97	0.028			VA05060237	1.52

DRILL LOG LEGEND P1	DATE: July 4-8, 2005	PAGE 13 of 16	
DRILL HOLE # : DG05-290C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		161.24	161.99	GND is competent but highly alt'd with carb and chl, and is silicified around 6 sulphide-rich veins. On broken face more old qtz veins are visible but highly silicified. Mod slickensides on sulph-vein face.	1	0	3	0	4	
10		161.99	163.67	Relatively unalt'd section; carb influx, sections crumbly	0	1	2	2	3	
10		163.67	166.12	Highly to extremely alt'd GND. Carbonate pervasive across competent and incompetent ("carb-clay-crumbie") sections. 60% crumbly.	1	1	3	3	4	
10		166.12	167.61	Selvage and 15cm sulphide vein. Upper selvage is more carbonitized (crumbly), than lower selvage (competent). Lower selvage contains 2 qtz veins (may help to explain less carb down there).	1	1	3	1	3	
10		167.61	168.82	Numerous grey-milky qtz veins w/ lots of aspy (2 samples)	1	1	3	0	2	
10		168.82	175.26	Moderately silicified GND with ~30cm sections of carb-infused, crumbly rock. Qtz veins visible in competent sections and as linear relicts qtz pebbles. ~50% of section is broken up, crumbly rock.	1	2	3	1	3	
10		175.26	181.36	Highly to extremely alt'd GND silicified plus chl/cb selvage alt'n around sheeted qtz veins and sulphides. Slickensides seen on sulph vein faces, in ox'd py and ser and calcite.	1	2	3	1	3	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 4-8, 2005

LOGGED BY: M Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Interval						
						Selvages				Sulphides								Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
4	1	1.0	2.5	20	40	4	q/chl	2			5.0		15.0									B382106	156.97	157.55	0.095			VA05060237	0.58
							cb	2																				
1	1	1.5	1.5	50		25	cb	5		25			5.0					4.0				B382107	157.55	158.96	0.071		mod. slickens on sulph vein	VA05060237	1.41
1	6	0.8	0.8	140		8	q/cb	3,4		65			10.0					4.0											
4	1	1.0	3.0	35		2	q	4					10.0									B382108	158.96	160.02	0.100			VA05060237	1.06
4	4	1.0	4.0	25		6	cb	4																				
4	4	1.0	4.0	25		6	cb	4														B382109	158.96	160.02	0.108	PD/CA		VA05060237	1.06
																						B382110	STANDARD 1A		0.979	1A		VA05060237	
5	3	1.0	3.0	60	30	5	q/cb	4	1				5.0									B382111	160.02	161.24	0.029			VA05060237	1.22
3	6	0.5	0.8	60	40	4	q/cb	4	1	90								4.0				B382112	161.24	161.99	0.249			VA05060237	0.75
4	1	1.0	3.5	50	70	2	q/cb	3	1				5.0									B382113	161.99	163.07	0.032			VA05060237	1.08
6	1	0.7	3.2	65	40	3	q/cb	3	1				10.0						3.0			B382114	163.07	163.67	0.045			VA05060237	0.60
2	4	0.3	0.6	150		0																						
5	6	0.5	2.4	40	60	10	q/cb	4		50			15.0	5.0				4.0				B382115	163.67	164.59	0.262			VA05060237	0.92
							chl/s	3,1																				
																						B382116	BLANK		<0.005			VA05058634	
2	1	1.0	2.0	65		15	q/cb	2,4	0				5.0									B382117	164.59	165.06	0.125			VA05058634	0.47
							chl	2																				
1	3	1.0	1.0	145		0							5.0						4.0									
4	1	1.0	4.0	80	70	2	q/chl	3	0				8.0						1.0			B382118	165.06	166.12	0.044			VA05058634	1.06
1	6	15.0	15.0	35		137	q/chl	4,3		75	2.0	10.0				1.0		2.0				B382119	166.12	167.61	4.850			VA05058634	1.49
							cb/s	3,1																				
2	1	0.6	1.0	60	70	0																						
6	1	1.0	5.0	35		20	q/chl	4,3	1	5			30.0						1.0			B382120	167.61	168.23	0.290			VA05058634	0.62
							cb	1																				
5	1	1.0	3.0	50	30	10	chl/cb	3	1				15.0						1.0			B382121	168.23	168.82	0.024			VA05058634	0.59
							q	3																				
5	1	1.0	3.0	50	30	10	chl/cb	3	1				15.0						1.0			B382122	168.23	168.82	0.019	DUP		VA05058634	0.59
2	1	0.5	1.0	25	70	1	q	3					25.0									B382123	168.82	169.16	0.024			VA05058634	0.34
9	1	2.0	11.0	50	20	3	q/chl	4,2					10.0						2.0			B382124	169.16	170.49	0.035			VA05058634	1.33
							cb	3																				
7	1	1.0	5.0	30	60	4	q/chl	4,2					10.0						1.0			B382125	170.49	171.51	0.021			VA05060237	1.02
							cb	3																				
6	1	0.5	2.0	40		4	q/chl	3			2.0		10.0									B382126	171.51	172.68	0.018			VA05060237	1.17
							cb	3																				
4	1	1.0	2.6	45		20	q/chl	3					5.0									B382127	172.68	173.74	0.125			VA05060237	1.06
							cb	3																				
1	6	0.3	0.3	40						5	5.0		40.0					5.0											
8	1	1.0	3.5	40	50	1	cb/q	3					5.0									B382128	173.74	175.26	0.028			VA05060237	1.52
8	1	1.0	3.5	40	50	1	cb/q	3					5.0									B382129	173.74	175.26	0.028	PD/CA		VA05060237	1.52
																						B382130	STANDARD 4D		0.435	4D		VA05060237	
7	1	1.2	5.0	40		4	q/chl	3					10.0						3.0			B382131	175.26	176.16	0.128			VA05060237	0.90
							cb	2																				
2	6	0.4	0.8	35		20	q/chl	3		30			70.0					2.0											
							cb	2																				
4	6	1.3	2.4	45	55	40	q/cb	4		80	5.0		10.0									B382132	176.16	176.78	0.350			VA05060237	0.62
							chl	2																				
1	1	0.5	0.5	50									5.0														same selvage as sulph veins above		
2	6	0.4	0.7	25			q/cb	4					70.0									B382133	176.78	178.31	0.069			VA05060237	1.53
							chl	3																				
5	1	2.0	4.5	60		10	q/cb	4					5.0									B382134	178.31	179.18	0.078			VA05060237	0.87

DRILL LOG LEGEND P1	DATE: July 4-8, 2005	PAGE 15 of 16	
DRILL HOLE # : DG05-290C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		181.36	187.76	Unalt'd GND between selvages of qtz and sulphide veins. Less carbonate and fewer (but larger) veins. Unalt'd GND in between selvages, up to 50cm long, making up 25% of section. Slickensides in aspy on fract'd veinlet face. From 186.21-186.46m, carbonate is pervasive for 24cm. Clear boundaries at 80° to CA.	0	1	2	1	2	
10		187.76	190.20	Zone with qtz veins and large chl-cb selvages separated by unalt'd GND, in length up to 10cm (15% of section). Slickensides seen on broken sulphide vein face in ox'd py and ser.	1	1	2	1	2	
10		190.20	195.07	Unalt'd GND w/ small grey qtz/carb veins (<0.5cm, mostly). Few grey qtz veins up to 1cm wide; one grey qtz/carb vein 2cm wide. Veinlets of carbonate overprint qtz veins, sometimes using same pathway, others not. Approx 14 carb veinlets/metre.	0	0	1	0	1	
10		195.07	195.67	Top of section is 2cm qtz-carb-sulph vein, followed by 47cm of carb-infused crumbly GND w/ three 1cm sulph veins. One sulph vein (100% ox'd py) and 5cm selvage at end of sample.	1	1	1	2	3	
10		195.67	196.90	Unalt'd GND w/ aspy-rich qtz veins w/ small selvages	0	0	1	0	1	
			(EOH)							

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 4-8, 2005

LOGGED BY: M Stone

PAGE 16 of 16

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
						Selvages				Sulphides									Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
							chl	2																					
2	4	0.4	0.8	45																							same selvage - 2 vein types		
3	6	0.3	0.9	30	140		q/cb	4														B382135	179.18	179.83	0.042			VA05060237	0.65
							chl	2																					
																						B382136	BLANK		<0.005			VA05060237	
4	1	1.0	4.0	60		40	q/cb	4					8.0									B382137	179.83	180.51	0.090			VA05060237	0.68
							chl	2																					
5	1	1.6	4.1	75	50	85	q/cb	4					5.0					5.0				B382138	180.51	181.36	0.180			VA05060237	0.85
							chl	2																					
2	6	0.6	0.9	40	65					70																	same selvage		
5	3	0.5	2.5	45	30	3	cb/q	3	0				20.0									B382139	181.36	182.88	0.128			VA05060237	1.52
							chl	3																					
8	1	12.0	19.0	35	50	14	cb/q	4	0	5			30.0									B382140	182.88	184.40	0.358			VA05058634	1.52
							chl	3																					
4	1	0.5	2.0	30		4	cb/q	2					30.0									B382141	184.40	185.49	0.086			VA05058634	1.09
							chl	1																					
4	1	0.5	2.0	30		4	cb/q	2					30.0									B382142	184.40	185.49	0.079	DUP		VA05058634	1.09
2	4	3.0	4.0	80		24	cb	4					10.0									B382143	185.49	186.46	0.054			VA05058634	0.97
3	1	20.0	22.0	60	50	10	q/cb	3					20.0									B382144	186.46	187.76	0.501			VA05058634	1.30
							chl	2																					
8	1	2.5	6.0	50	60	20	q/cb	3					10.0									B382145	187.76	188.77	0.168			VA05060237	1.01
							chl	2																					
1	6	1.2	1.2	55						30			60.0					4.0				B382146	188.77	190.20	0.122			VA05060237	1.43
3	1	0.5	1.1	50		0.2	q/chl	2	0				8.0									B382147	190.20	191.32	0.018			VA05060237	1.12
4	1	0.7	1.5	35	45	0.5	q/chl	2	0				5.0									B382148	191.32	192.02	0.034			VA05060237	0.70
4	1	0.7	1.5	35	45	0.5	q/chl	2	0				5.0									B382149	191.32	192.02	0.034	PD/CA		VA05060237	0.70
																						B382150	STANDARD 7G		4.520	7G		VA05060237	
7	1	0.6	2.4	30		1	q/cb	3		10			20.0									B382151	192.02	193.55	0.022			VA05060237	1.53
7	1	0.4	2.0	60		2	q/chl	0			3.0		3.0						1.0			B382152	193.55	195.07	0.024			VA05058634	1.52
							cb	2																					
1	3	2.0	2.0	55		10	cb/chl	3		20								4.0				B382153	195.07	195.67	0.202			VA05058634	0.60
							q/s	1																					
3	6	1.5	30.0	55	25	15	cb/chl	3		90			10.0					4.0												
							q/s	1																					
4	1	1.0	4.0	40		4	cb/chl	3					35.0									B382154	195.67	196.60	0.024			VA05058634	0.93
							q	1																					
3	1	1.0	2.0	50		4	cb/chl	3	0				40.0									B382155	196.60	196.90	0.094			VA05058634	0.30
							q	1																					
																						B382156	BLANK		<0.005			VA05058634	
																								E.O.H.					

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-291C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 936m

BEARING: 000 | DIP: -50°

DATE STARTED: 25-Jun-05 | DATE COMPLETED: 16-Jul-05

LOGGED BY: Melodie Stone

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459506 NORTHING: 7099243

COORD SYSTEM: NAD 83: EASTING: 459387 NORTHING: 7099427

NAD 27 (CORRECTED for historic grid): EASTING: 459476 NORTHING: 7099253

SECTION LINE(historic grid): 459476

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 5.18m

Deviation:

Casing: 5.18m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

SAMPLING DETAILS

Sample Sequence: B381879 to B381926

Requisition #: MASP448STRGOL.05Q Date Shipped: 8-Jul-05

Lab Record #: VA0506023, VA05058634 Date Received: 21-Jul-05, 16-Jul-05

Sample Sequence: B382157 to B382216

Requisition #: MASP448STRGOL.05Q Date Shipped: 15-Jul-05

Lab Record #: VA05060971 Date Received: 26-Jul-05

Sample Sequence: B382217 to B382333

Requisition #: MASP448STRGOL.05Q Date Shipped: 17-Jul-05

Lab Record #: VA05060214 Date Received: 22-Jul-05

Sample Sequence: B382334 to B382386

Requisition #: MASP448STRGOL.05Q Date Shipped: 22-Jul-05

Lab Record #: VA05062470 Date Received: 27-Jul-05

Notes: Hole was abandoned June 26th due to encroaching forest fire. Reopened July 9th.

Duplicates:	B391882, B381902, B381922, B382162, B382182, B382202, B382222, B382242, B382262, B382282, B392302, B382322, B382342, B382362, BB382382
Preparation Duplicate/ Check Assay:	B391889, B381909, B382169, B382189, B382209, B382229, B382249, B382269, B382289, B382309, B382329, B382349, B382369,
Standards:	B391890(4D), B381910(6F), B382170(4D), B382190(5E), B392210(2B), B382230(6F), B382250(7G), B382270(3C), B382290(2B), B382310(4D), B382330(5E), B382350(6F), B382370(7G),
Blanks:	B381896, B381916, B382176, B382196, B382216, B382236, B382256, B382276, B382296, B382316, B382336, B382356, B382376

FROM	TO	LITHOLOGY
5.18	266.57	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
51.8	334.9	-51.0	000.9	001.9
125.0	336.1	-50.6	002.1	003.1
200.0	339.9	-46.6	005.9	006.9
266.7	341.5	-42.5	007.5	008.5

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: June 25 to July 16, 2005	PAGE 1 of 16	
DRILL HOLE # : DG05-291C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-5.18m			CASING; no recovery						
10	5.18-266.57m			GND						
10		5.18	10.67	GND: 15% qtz, 20% feldspar, 30% hbl, 35% bt. Qtz veins (max 1cm) with silicified selvages, up to 20cm wide. Granular appearance w/ oxidation of feldspars to light yellowish orange. Hem ox'd to reddish black w/in veins (~5%). Calcite crystallized on veinlets/fracture faces. Overall, rock is fractured to crumbly sand texture. Xenolith of argillite w/in GND at 5.25m. Finely laminated, dark grey-black. Size is 6cm by 5cm. Type '3' veins are 85% grey, opaque qtz and 15% white opaque calcite throughout. Magnetite is <2mm grains, concentrated near margins of veins; hematite distributed in veins, grains <2mm, up to 8%.	1	0	0	0	1	
10		10.67	12.19	Broken to gravel-sized silicified GND. Mafic minerals reduced to <10%.	1	0	0	0	1	
10		12.19	13.72	More competent, slightly silicified GND. Texture predominantly erased.	1	0	0	0	1	
10		13.72	20.61	GND. Original composition (as at 5.18m). More competent. Only 5% of section is gravelly/sandy, rest are in sections up to 40cm long. Sulphides concentrated at margins (not within) of veins; veins are milky qtz, 50% have grey qtz <3mm wide in centres. Black ox'd magnetite seen on fracture faces. Between veins, thin film of black, <1mm. Metallic mineral, soft hexagonal to tabular, ox'd to black and green: chalcocite (?), throughout GND. Noticeable large grains, up to 1cm in diameter or 3cm long.	1	0	0	0	1	
10		20.61	21.79	V broken to sandy gravel texture. GND oxidized on fracture faces and throughout crumbly sections. Rusty orange brown ox'n product of hematite/limonite.	2	0	0	0	1	
10		21.79	28.50	Competent core with moderate recovery (65%); composition GND as at 5.18m (mafic). At 27.25m, aplite vein (4cm) is cross-cut by 1cm qtz vein. Aspy associated w/ aplite is conc at this intersection.	1	0	0	0	1	
10		28.50	31.32	Crumbly and broken GND. One 10cm gouge section w/ 10% clay, 90% sand, brown, contacts GND at 20°	2	0	0	1	1	
10		31.32	35.05	GND as at 5.18m	1	0	0	0	1	
10		35.05	45.72	50% unalt'd GND as above, 50% crumbly to sandy v. broken up rock. Alternates between them at 0.5m intervals. Recovery averages 50%. Most loss occurs at broken sections. Samples separated where changes occur.	2	0	0	1	1	

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 25 to July 16 , 2005 (stopped June 26-July 10 for fire)

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	iscordite	biotite	other		From	To					
5	3	0.8	3.8	30	60	2.0	q/cb	3,1	1													B381879	5.18	6.10	0.022			VA05060237	0.92
2	7	2.5	5.0	45		6.0	q/k	2,1	1																				
2	1	2.0	4.0			2.0	q	3	1													B381880	6.10	7.62	0.105		qtz in pieces	VA05060237	1.52
1	1	0.5	0.5	60		1.0	q	4	1													B381881	7.62	9.14	0.049			VA05060237	1.52
1	1	0.5	0.5	60		1.0	q	4	1													B381882	7.62	9.14	0.023	DUP		VA05060237	1.52
1	1	5.0	5.0	30		20.0	q	4	1													B381883	9.14	9.53	1.900			VA05060237	0.39
3	1	2.0	5.0	60		1.0	q	2	0													B381884	9.53	10.67	0.088			VA05060237	1.14
2	1	2.0	3.0			20.0	q	3	1													B381885	10.67	12.19	0.152			VA05060237	1.52
3	1	1.5	2.5	60	30	20.0	q	3	1													B381886	12.19	13.72	0.128			VA05060237	1.53
4	1	1.2	2.8	40	50	1.0	q/cb	2	1				5.0						1.0			B381887	13.72	15.24	0.061			VA05060237	1.52
3	1	1.0	3.0	60		1.0	q	2	1				10.0						1.0			B381888	15.24	16.76	0.122			VA05058634	1.52
1	7	6.0	6.0	55		5.0	q	2	1																				
1	7	6.0	6.0	55		5.0	q	2	1													B381889	15.24	16.76	0.069	PD/CA		VA05058634	1.52
																						B381890	STANDARD 4D		0.462	4D		VA05058634	
4	1	1.2	3.0	50		6.0	q	2	2	0.1			0.1					5.0				B381891	16.76	18.29	0.074			VA05058634	1.53
3	1	2.0	3.0	50		6.0	q/chl	3,1	1	6.0			5.0					2.0	1.0			B381892	18.29	19.81	0.043			VA05058634	1.52
							k	1																					
1	1	0.6	0.6	50		4.0	q/k	2	3				2.0						2.0			B381893	19.81	20.61	0.034			VA05060237	0.80
2	1	1.0	1.5	50		3.0	chl/q	2,1	1				2.0						3.0			B381894	20.61	21.79	0.011			VA05060237	1.18
5	1	1.2	4.3	25	60	1.0	q	1	2				3.0						0.0			B381895	21.79	22.91	0.249			VA05060237	1.12
																						B381896	BLANK		<0.005			VA05060237	
3	1	0.8	2.0	30	50	0.5	q	2	1				10.0						3.0			B381897	22.91	24.38	0.090			VA05058634	1.47
1	7	1.4	1.4	60		0.5	chl/k	1	1																		7=aplite dykes		
1	2	0.5	0.5	150		0.5	q/k	1,3	3								20.0	4.0									other=chalcocite		
3	2	1.0	3.0	20		2.0	q/k	3	3				5.0						4.0			B381898	24.38	25.91	0.049			VA05058634	1.53
							chl	1																					
1	1	3.0	3.0	60		1.0	q/chl	1	1								10.0												
3	1	2.0	3.5	50		2.0	q/cb	3,1	2	5.0			10.0				5.0	5.0	4.0			B381899	25.91	27.43	0.062			VA05058634	1.52
1	7	4.0	4.0	115		0.0							5.0						4.0										
1	2	0.5	0.5	55		0.5	q/k	1,2	2													B381900	27.43	28.50	0.567			VA05060237	1.07
1	1	1.0	1.0			1.0	q	1	1													B381901	28.50	29.49	0.155			VA05060237	0.99
1	1	1.0	1.0			1.0	q	1	1													B381902	28.50	29.49	0.109	DUP		VA05060237	0.99
0																						B381903	29.49	30.45	0.013			VA05060237	0.96
1	1	1.0	1.0			0.5	q	1	0													B381904	30.45	31.32	0.252			VA05060237	0.87
1	2	0.5	0.5			0.5	q/k	1	2																				
5	2	2.5	5.0	50		1.0	q/k	3,2	2	8.0			2.0					2.0				B381905	31.32	32.32	0.410			VA05060237	1.00
							chl	1																					
1	2	0.5	0.5	65		1.0	q/k	3,1	1													B381906	32.32	33.53	0.251			VA05060237	1.21
7	1	1.0	4.0	60	30	2.0	q/chl	3,2	1	10.0			8.0					5.0	2.0			B381907	33.53	35.05	0.257			VA05060237	1.52
3	1	0.5	1.5	50		2.0	q	3	1				2.0						1.0			B381908	35.05	36.58	1.185			VA05060237	1.53
3	1	0.5	1.5	50		2.0	q	3	1				2.0						1.0			B381909	35.05	36.58	1.050	PD/CA		VA05060237	1.53
																						B381910	STANDARD 6F		2.860	6F		VA05060237	
3	1	1.5	4.0	60		1.0	q	3	3	0.1								5.0				B381911	36.58	38.10	0.079			VA05060237	1.52
2	1	1.5	3.0	60		0.0				2.0								5.0				B381912	38.10	39.30	0.248			VA05060237	1.20
2	1	0.4	0.8	60	30	0.5	q	3	1	0.1												B381913	39.30	39.62	0.011			VA05060237	0.32
3	1	0.5	1.5	60		10.0	q/chl	3,1	3	3.0			2.0						4.0			B381914	39.62	41.15	0.077			VA05058634	1.53
							k	3																					
2	1	1.0	2.0	15		0.5	q	3	0	0.1								5.0				B381915	41.15	42.67	0.190			VA05058634	1.52
																						B381916	BLANK		<0.005			VA05058634	
5	1	1.0	4.5	45	150	2.0	q/chl	3,1	2	3.0								5.0				B381917	42.67	43.17	0.328			VA05058634	0.50
0																						B381918	43.17	44.05	0.016			VA05058634	0.88
3	1	1.0	3.0	30	60	1.0	q/cb	3	1	5.0								4.0				B381919	44.05	44.74	0.026			VA05060237	0.69
1	3	1.0	1.0	15		10.0	q/cb	4,3	3	0.1								5.0				B381920	44.74	45.72	0.049			VA05060237	0.98

DRILL LOG LEGEND P1	DATE: June 25 to July 16, 2005	PAGE 3 of 16	
DRILL HOLE # : DG05-291C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		45.72	49.76	Limonite coats fracture faces, 1mm thick. Opaque orange-med brown. Pervasive limonite through core at 46.0-49.76m	3	0	0	1	2	
10		49.76	51.82	GND as at 5.18m, broken with lim on fewer fract faces	2	0	0	1	1	
10		51.82	55.55	Dark grey, partially silicified GND. One 15cm broken up section at 52.40m to coarse sand texture (qtz eyes, etc). Minor limonite and calcite on fracture face, generally at 40° and 15° to CA. In qtz/carb veins, ox'n appears as limonite.	1	0	0	0	1	
10		55.55	57.91	V coarse-grained qtz-rich GND. Euhedral bt up to 6mm in diameter. Disseminated aspy throughout, assoc. w/ bt. Feldspars weathering to clay minerals. Coherent core, however, w/ moderate to good recovery. This rock appears to be alt'd due to veining, as its contact is at 45° to CA (same as veins). Lim staining in wide (up to 5cm) selvages around veinlets.	1	0	1	0	1	
10		57.91	62.48	Lim staining 80% pervasive over section of otherwise unalt'd GND. Qtz veins have small qtz-alt'd selvages dominated by lim. V minor chl in selvage of qtz vein @ 61.00m. GND texture preserved throughout.	3	0	0	0	1	
10		62.48	64.01	GND texture 90% erased in this section, to aphanitic dark grey. v. broken up w/ limonite in wider veins (~2mm) w/ calcite. at 63.70m, a 1.5cm angular qtz piece is surrounded by hexagonal shaped concentration of mafic (bt) material.	4	0	0	1	2	
10		64.01	68.58	Unalt'd GND w/ lim on fract faces (10°-30° to CA); qtz veins partially silicified. Older episodes of veining not recorded, because these veins are too difficult to distinguish well.	1				1	
10		68.58	70.25	GND. Very broken up w/ lim on regular fracture sets at 30° and 130°. Start out 'clean' and go to crumbly and more irregular. Two types qtz veins: (1) large, milky, and (2) small w/ thin, central grey qtz with milky selvages. Evidence of motion w/in minerals: shear bands along 2 planes of motion.	2			1	1	
10		70.25	71.94	Gradation from crumbly, ox'd and carb'd GND above to unalt'd GND below. Silicified selvage on one vein, none on other.	1				1	
10		71.94	75.49	Unalt'd GND. Straight and clear qtz veins w/ little silicified selvages. Po appears, and lots of scorodite w/ aspy.	0	0	0	0	0	
10		75.49	76.02	Extreme alt'n around 3 qtz veins. GND texture totally erased to clay texture. Sericitized, chloritized and ox'd.	4	1	3	3	1	
10		76.02	80.25	V minor alt'n in GND with qtz veins	1	1	1	1	1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar , 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

Date: June 25 to July 16 , 2006 (stopped June 26-July 10 for fire)

LOGGED BY: M. Stone

#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Selvages Max (cm)	Selvages Alteration	Selvages (0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL: Sulphides pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	Oxidation oxide	scordite	biotite	other	Sample Number	Interval From	Interval To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
2	1	1.0	1.5	20		1.0	q	3	2	5.0								5.0				B381921	45.72	47.24	**0.023**			VA05060237	1.52
2	1	1.0	1.5	20		1.0	q	3	2	5.0								5.0				B381922	45.72	47.24	**0.013**	DUP		VA05060237	1.52
3	1	1.0	2.5	60		0.5	q	3	3	0.1								5.0				B381923	47.24	48.77	**0.201**			VA05060237	1.53
2	1	3.0	5.0	50		3.0	q	3	2						5.0			5.0				B381924	48.77	49.76	**0.033**			VA05060237	0.99
0																						B381925	49.76	50.29	**<0.005**			VA05060237	0.53
4	1	0.4	1.6	40		1.0	q	3	1				10.0									B381926	50.29	51.82	**0.181**		E.O.H. June 25 (abandoned due to encroaching fire)	VA05060237	1.53
3	1	1.0	3.0	25	50	0.5	q/cb	3	1				1.0						3.0			B382157	51.82	53.34	**0.114**		grey qtz	VA05060971	1.52
1	3	0.7	0.7	40		2.0	q/cb	3	0				2.0																
6	1	1.1	4.5	40	15	5.0	q/chl	3	0	8.0		3.0	1.0						1.0			B382158	53.34	54.86	**0.499**			VA05060971	1.52
							cb	1																					
2	3	0.5	0.8				cb	3	1																				
3	1	1.0	3.0	30		0.0				2.0			0.1					5.0				B382159	54.86	55.55	**0.143**		carb vein areas all broken up - no angles	VA05060971	0.69
2	4	0.2	0.4	45		2.0	cb	2	2				10.0						4.0			B382160	55.55	56.34	**0.266**		lots of bt assc. w/ veins	VA05060971	0.79
4	1	6.0	9.5	60		2.0	q	3	2	2.0								5.0				B382161	56.34	57.91	**2.120**			VA05060971	1.57
1	3	0.4	0.4	70									2.0																
4	1	6.0	9.5	60		2.0	q	3	2	2.0								5.0				B382162	56.34	57.91	**2.300**	DUP		VA05060971	1.57
1	3	0.4	0.4	70									2.0																
3	1	2.0	5.0	45		2.0	q/chl	3	1				12.0						2.0			B382163	57.91	59.44	**0.464**			VA05060971	1.53
3	1	2.5	4.5	50		2.0	q/cb	3	1				10.0						1.0			B382164	59.44	60.96	**0.206**			VA05060971	1.52
1	3	1.0	1.0	150		0.0				2.0								5.0									carb crosscuts qtz vein		
4	1	0.5	2.0	30	40	4.0	q/cb	3	2	6.0			2.0					4.0	1.0			B382165	60.96	62.48	**0.113**			VA05060971	1.52
							chl	1																					
1	1	1.0	1.0	50		0.0				3.0			2.0					5.0	2.0			B382166	62.48	63.55	**0.027**			VA05060971	1.07
1	1	1.0	1.0	20		1.0	q	1	2				10.0						2.0			B382167	63.55	64.01	**0.119**			VA05060971	0.46
2	1	0.3	0.6	30	120	1.0	q	2	0	1.0			2.0									B382168	64.01	65.53	**0.116**			VA05060971	1.52
1	3	0.3	0.3	30		1.0	q/cb	3	2				10.0						3.0										
2	1	0.3	0.6	30	120	1.0	q	2	0	1.0			2.0									B382169	64.01	65.53	**0.093**	PD/CA		VA05060971	1.52
1	3	0.3	0.3	30		1.0	q/cb	3	2				10.0						3.0										
																						B382170	STANDARD 4D		**0.189**	4D		VA05060971	
5	1	1.5	4.0	25	155		q	3					8.0						4.0			B382171	65.53	67.06	**0.007**			VA05060971	1.53
							cb/chl	1																					
8	1	1.0	6.0	30	150	2.0	q	3	2	5.0			5.0					5.0	4.0			B382172	67.06	68.58	**0.044**			VA05060971	1.52
1	1	1.0	1.0	60		1.0	q	2	1				5.0						1.0			B382173	68.58	69.32	**0.005**			VA05060971	0.74
3	1	5.0	8.0	35	70																	B382174	69.32	70.25	**0.196**			VA05060971	0.93
1	1	0.5	0.5	55		1.0	q	4	2				5.0						2.0										
0																						B382175	70.25	71.00	**0.024**			VA05060971	0.75
																						B382176	BLANK		**<0.005**			VA05060971	
1	1	2.0	2.0	30		3.0	q	2	1				20.0						2.0			B382177	71.00	71.94	**0.040**			VA05060971	0.94
1	1	10.0	10.0	140																									
7	1	3.0	7.0	50	30	3.0	q	3	1		9.0		15.0						4.0			B382178	71.94	73.15	**0.122**			VA05060971	1.21
							chl	1																					
4	1	1.0	3.0	30	130	1.0	q	3	1				15.0						3.0			B382179	73.15	74.68	**0.057**			VA05060971	1.53
							cb	1																					
3	4	0.2	0.6	25	40	10.0	cb	2	0				40.0						3.0										
2	1	0.3	0.6	35		1.0	q/cb	3					40.0						5.0			B382180	74.68	75.49	**0.104**			VA05060971	0.81
3	1	1.5	2.5	45		45.0	q/chl	4	4				2.0						4.0			B382181	75.49	76.02	**0.124**			VA05060971	0.53
							cb/s	2																					
3	1	1.5	2.5	45		45.0	q/chl	4	4				2.0						4.0			B382182	75.49	76.02	**0.146**	DUP		VA05060971	0.53
6	1	3.0	9.0	40	140	2.0	q	3			4.0		15.0						3.0			B382183	76.02	77.72	**0.160**		only one vein at 140° (overprinted by one at 40°)	VA05060971	1.70
							cb/chl	1	1																				
1	1	0.8	0.8	30		4.0	q/chl	2					10.0						3.0			B382184	77.72	79.25	**0.621**			VA05060971	1.53
							cb	1	1																				
3	3	0.2	0.6	45		1.0	q/chl	2			3.0																		
							cb	1	1																				
6	1	2.5	6.5	15	35	6.0	q/chl	2					25.0						2.0			B382185	79.25	80.25	**0.804**		ox'n in selvages assc. w/ carb	VA05060971	1.00

DRILL LOG LEGEND P1	DATE: June 26 to July 16, 2006	PAGE 5 of 16	
DRILL HOLE # : DG05-291C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		80.25	82.18	Mod'ly to highly alt'd GND. Broken up and alt'd to clayey to coarse sand texture. Carb veins parallel to CA have slickensides in ser and carb.	3	2	2	2	2	
10		82.18	83.96	Mod alt'd GND around veins. From 83.5 to 83.82m, core is bleached, crumbly white around dark grey sulphide veins	2	1		1	1	
10		83.96	89.11	Unalt'd GND. Straight qtz veins with small silicified selvages.						
10		89.11	90.32	Abrupt change (due to recovery loss?) to bleached, clay-rich extremely alt'd GND. Colour is pale grey - white w/ lenses of ox'd sulphides up to 0.7cm wide. GND texture erased. Soft and crumbly.	1	2	3	3	3	
					0	1	2	0	1	
10		90.32	91.44	Competent hard rock. Silicified GND separated by chl-rich selvages around qtz veins.						
10		91.44	94.93	Same as previous but veinlets of carbonate more prevalent, up to 20 per metre in random orientations, in irregular lines	1	1	2	2	2	
10		94.93	115.82	Highly to extremely alt'd GND. Ser + chl +cb alt'n overprints original GND texture. Colour pale greenish white. Ox'd py in veinlets to veins, usually at 0-25° to CA. Qtz veins visible in places, but generally overprinted by alt'n. 80% competent rock, 20% clay texture (carb + ser). At 106.45m, slickensides in ser and carb on vein face at 0° to CA. Slickens @50° to CA on face.	1	3	3	3	3	

DRILL LOG LEGEND P2

Selvages 0 = No Alteration 5 = Intense Alt'n

Ox. State 0 = No Oxidized Sulphides 5 = All Sulph Oxidized

Date: June 25 to July 16 , 2006 (stopped June 26-July 10 for fire)

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL														Interval					
										Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
							cb	2	1																				
5	1	1.5	4.5	60	140	1.0	q	2														B382186	80.25	80.77	0.565			VA05060971	0.52
							chl/cb	1	1																				
6	1	1.5	5.0	30	130	1.0	q	2		2.0	2.0		8.0					5.0	3.0			B382187	80.77	82.18	1.000			VA05060971	1.41
							chl/cb	1	1																				
1	4	1.0	1.0	0		1.0	chl/cb	3		0.1								5.0									carb veins parallel to CA		
							q/s	1,3																					
5	1	1.5	6.0	45	65	2.0	q	3	1	3.0	4.0		5.0						3.0			B382188	82.18	83.50	0.360			VA05060971	1.32
1	4	0.5	0.5	0		0.5	cb	3	3																				
5	1	1.5	6.0	45	65	2.0	q	3	1	3.0	4.0		5.0						3.0			B382189	82.18	83.50	0.376	PD/CA		VA05060971	1.32
1	4	0.5	0.5	0		0.5	cb	3	3																				
																						B382190	STANDARD 5E		1.490	5E		VA05060971	
4	6	1.0	2.5	75		30.0	cb/q	5	2	60.0								5.0				B382191	83.50	83.96	0.265		py is ox'd and v. f-grained	VA05060971	0.46
							k	5																					
2	1	1.0	1.4	25	45	4.0	q	3			10.0		4.0						1.0			B382192	83.96	85.34	0.270			VA05060971	1.38
							chl	1																					
5	1	1.0	3.5	40	10	1.0	q	3			10.0		4.0						2.0			B382193	85.34	86.87	0.812			VA05060971	1.53
							chl	1																					
7	1	1.5	6.0	40	60	3.0	q	1		1.0	6.0		12.0						3.0			B382194	86.87	88.39	0.320			VA05060971	1.52
							chl	2																					
2	1	0.6	1.0	20	40	1.0	q	3			4.0											B382195	88.39	89.11	0.036			VA05060971	0.72
																						B382196	BLANK		<0.005			VA05060971	
5	6	0.7	2.0	60		121.0	s/chl	3	1	100.0								5.0				B382197	89.11	90.32	0.256		ox'd clay sulphides	VA05060971	1.21
							cb	4																					
6	1	1.0	5.0	40	60	5.0	q/chl	4					3.0									B382198	90.32	91.44	0.138			VA05060971	1.12
							s/cb	1																					
2	4	0.5	1.0	40		10.0	q/chl	4		60.0			10.0					4.0											
							cb/s	2	1																				
5	1	2.0	7.0	70	120	4.0	q/chl	4		10.0			2.0					2.0				B382199	91.44	92.96	0.097			VA05060971	1.52
							cb	2																					
2	4	0.2	0.4	45	15	0.0																							
6	1	2.5	9.0	50		20.0	q/chl	4			3.0		9.0									B382200	92.96	94.49	0.140			VA05060971	1.53
5	4	0.5	1.5	20	75		cb/s	2																					
5	6	0.2	1.0	80	100	44.0	q/chl	3	1	80.0								3.0				B382201	94.49	94.93	0.222			VA05060971	0.44
							s/cb	3																					
5	6	0.2	1.0	80	100	44.0	q/chl	3	1	80.0								3.0				B382202	94.49	94.93	0.306	DUP		VA05060971	0.44
2	1	1.0	2.0	60		50.0	chl/s	4		3.0			3.0					5.0				B382203	94.93	96.01	0.081		selvage for both vein types	VA05060971	1.08
							cb/q	2																					
2	3	1.0	2.0	40	70					3.0			3.0																
4	1	1.0	4.0	40			s/chl	4														B382204	96.01	97.54	0.119		selvage extends beyond sample boundaries	VA05060971	1.53
							cb/q	3																					
1	6	0.5	0.5	35						90.0								4.0											
9	1	1.0	5.0	40			s/chl	4		5.0			2.0					3.0				B382205	97.54	99.06	0.245			VA05060971	1.52
							cb/q	3																					
1	6	1.0	1.0	40			q/cb	4		60.0								4.0											
							s/chl	4																					
3	1	1.0	2.0	40	60		chl/q	4	0	2.0			8.0					5.0	1.0			B382206	99.06	100.58	0.105		whole section alt'd selvage	VA05060971	1.52
							s/cb	3																					
3	6	0.2	0.6	10	20		chl/q	4		100.0								5.0				B392207	100.58	102.11	0.164		ox'd clay py	VA05060971	1.53
							s/cb	3																					
2	3	0.5	1.0	15			chl/q	4		5.0			5.0					5.0	3.0			B392208	102.11	103.63	0.122			VA05060971	1.52
							s/cb	3																					
2	3	0.5	1.0	15			chl/q	4		5.0			5.0					5.0	3.0			B392209	102.11	103.63	0.110	PD/CA		VA05060971	1.52
																						B392210	STANDARD 2B		2.870	2B		VA05060971	
3	3	0.5	1.5	20			chl/q	4		10.0			6.0					5.0				B382211	103.63	105.16	0.539			VA05060971	1.53
							s/cb	3																					
2	6	0.2	0.4	0	30		chl/q	4		90.0								5.0									10% carb		
							s/cb	3																					
3	4	0.4	0.2	0	20		chl/q	4		40.0								5.0				B382212	105.16	106.68	0.065			VA05060971	1.52
							s/cb	3																					
2	1	1.0	2.0	30	40					3.0	2.0		5.0					5.0											
4	6	0.4	1.2	20	40		chl/q	4		100.0								4.0				B382213	106.68	107.57	0.045			VA05060971	0.89

DRILL HOLE # : DG05-291C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd

Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered

Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION: Comments:	ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		115.82	123.44	Minor alt'd GND. Broken up due to carb-infusion from 115.82 to 117.05m. 95% unalt'd GND. Silicified and chl'd qtz vein selvages are the only alt'n besides minor carb veining through rest of section (below 117.05m).	0	0	1	1	1	
10		123.44	125.61	Carb-infused GND. Veinlets and throughout matrix of GND causes rock to be soft and crumbly			1	2	3	
10		125.61	129.84	Back to unalt'd GND. Sheeted qtz veins with silicified/ chloritized selvages. Late calcite with qtz is up to 20% of veins.			1		2	
10		129.84	131.16	Chloritized and carb'd coherent rocks.		1	3	1	2	
10		131.16	134.56	Unalt'd GND w/ sheeted qtz veins. At 134.11m, slickensides on fract face at 45° to CA, in ser +carb+chl+ox'd py (soft clay material).		1	1		1	
10		134.53	139.38	Increased carbonate content (up to ~10% of section) causes rock to appear somewhat bleached. Texture soft and easily broken, crumbly over 40%. Qtz veins continue, selvages with ser + chl still visible, silicified sections more competent than non-sil.		1	1	1	2	
10		139.38	144.78	Highly alt'd GND, w/ carb becoming pervasive in some sections up to 40cm long. Rock is carb-clay soft and crumbly. Chl also intense. Colour med greenish grey.		1	2	2	3	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

Date: June 25 to July 16, 2005 (stopped June 26-July 10 for fire)

LOGGED BY: M. Stone

#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Selvages Max (cm)	Selvages Alteration	Selvages (0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL: Sulphides pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	Oxidation oxide	scordite	biotite	other	Sample Number	Interval From	Interval To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
							s/cb	3																					
1	3	1.0	1.0	65			chl/q	4		5.0								5.0											
							s/cb	3																					
2	6	0.4	0.8	65						100.0								3.0				B382214	107.57	108.20	0.052		py less ox'd	VA05060971	0.63
2	6	0.3	0.6	35	5					90.0								4.0				B382215	108.20	109.73	0.083			VA05060971	1.53
1	1	0.8	0.8	45						5.0								5.0											
																						B382216	BLANK		<0.005			VA05060971	
5	6	1.0	2.2	10	60					90.0								4.0				B382217	109.73	111.25	0.250			VA05060214	1.52
3	3	1.0	2.0	35						15.0								4.0											
6	4	0.5	1.8	20	40					50.0								5.0				B382218	111.25	112.78	0.059			VA05060214	1.53
1	6	0.5	0.5	50						100.0								5.0											
4	1	1.0	4.0	45						5.0								4.0				B382219	112.78	114.30	0.173			VA05060214	1.52
2	4	2.0	4.0	40						3.0			2.0					5.0											
12	3	0.5	5.0	30	50					10.0	0.1							5.0				B382220	114.30	115.82	0.218			VA05060214	1.52
1	6	0.3	0.3	30						100.0								5.0											
5	1	2.0	7.0	30		1.0	q/chl	3		100.0								5.0				B382221	115.82	117.35	0.146			VA05060214	1.53
4	4	1.0	2.2	30	5					10.0								5.0											
5	1	2.0	7.0	30		1.0	q/chl	3		100.0								5.0				B382222	115.82	117.35	0.047	DUP		VA05060214	1.53
4	4	1.0	2.2	30	5					10.0								5.0											
3	1	1.0	3.0	40	50	2.0	q/chl	3	0		5.0		5.0						2.0			B382223	117.35	118.87	0.089			VA05060214	1.52
6	3	0.2	1.2	10	30																								
5	1	1.0	4.0	50		1.0	q/chl	3	0	2.0	0.1		2.0					4.0	1.0			B382224	118.87	120.40	0.086			VA05060214	1.53
1	6	0.3	0.3	60		4.0	q/chl	4,1	0		5.0		70.0																
7	1	1.0	4.0	60		2.0	q/chl	3,2			2.0		10.0						2.0			B392225	120.40	121.92	0.084			VA05060214	1.52
11	1	2.0	9.0	45		2.0	q/chl	3,1	0		5.0		10.0						2.0			B392226	121.92	123.44	0.072			VA05060214	1.52
4	1	1.5	3.5	45		1.0	q/chl	3,1	0				5.0						4.0			B392227	123.44	124.97	0.123			VA05060214	1.53
1	1	1.0	1.0	30		1.0	q/chl	3,1					3.0						3.0			B382228	124.97	125.61	0.016			VA05060214	0.64
1	1	1.0	1.0	30		1.0	q/chl	3,1					3.0						3.0			B382229	124.97	125.61	0.102	PD/CA		VA05060214	0.64
																						B382230	STANDARD 6F		2.900	6F		VA05060214	
3	1	0.6	1.4	40		2.0	q/chl	3,2	0		2.0		5.0						3.0			B382231	125.61	126.49	0.275			VA05060214	0.88
7	1	1.0	5.0	35	140	2.0	q/chl	3	0		2.0		5.0						3.0			B382232	126.49	127.28	0.292			VA05060214	0.79
8	1	0.5	4.0	40		2.5	q/chl	3			3.0		8.0						3.0			B382233	127.28	128.02	0.099			VA05060214	0.74
							cb	2																					
8	1	0.5	4.0	40		2.0	q/chl	3			6.0		8.0						4.0			B382234	128.02	128.77	1.990			VA05060214	0.75
							cb	2																					
6	1	0.5	2.0	45		2.0	q/chl	3			8.0		10.0						4.0			B382235	128.77	129.54	0.477			VA05060214	0.77
							cb	2																					
																						B382236	BLANK		<0.005			VA05060214	
2	1	0.4	0.7	50		2.0	q/chl	3					3.0						3.0			B382237	129.54	129.84	0.366			VA05060214	0.30
							cb	2																					
4	1	1.3	3.0	40		150.0	q/chl	4		3.0			5.0	0.1					1.0			B382238	129.84	131.16	0.111		selvage for all veins = 1 sample	VA05060214	1.32
							cb	3																					
12	1	1.0	7.0	45	30	2.0	q	4	0	1.0	8.0		6.0						2.0			B382239	131.16	132.59	0.097			VA05060214	1.43
							chl/cb	1																					
11	1	2.0	10.0	50	35	4.0	q	4		1.0	3.0		6.0						1.0			B382240	132.59	133.34	0.521			VA05060214	0.75
							chl/cb	3,2																					
5	1	2.0	6.5	50	35	8.0	q/chl	3			5.0		2.0						3.0			B382241	133.34	134.11	0.127			VA05060214	0.77
							cb	2																					
5	1	2.0	6.5	50	35	8.0	q/chl	3			5.0		2.0						3.0			B382242	133.34	134.11	0.119	DUP		VA05060214	0.77
6	1	1.0	2.5	40	10	1.0	q/chl	3			5.0		5.0						2.0			B382243	134.11	134.53	0.143			VA05060214	0.42
							cb	2																					
3	1	2.0	5.0	50		1.0	q/chl	2			1.0		10.0						2.0			B382244	134.53	135.63	0.087		20 carb veinlets per metre	VA05060214	1.10
3	4	0.5	1.5	65	40																								
3	1	1.0	3.0	50		1.0	q/chl	2		1.0			8.0									B382245	135.63	136.39	0.100			VA05060214	0.76
1	6	0.5	0.5	65						90.0	1.0							2.0											
2	1	1.0	2.0	50		2.0	q/chl	3		1.0			10.0					5.0	2.0			B382246	136.39	137.30	0.062			VA05060214	0.91
5	4	0.2	1.0	40		1.0	cb	2																					
9	1	2.5	6.5	40	50	2.0	q/chl	4		4.0			5.0					5.0	2.0			B382247	137.30	138.68	1.375			VA05060214	1.38
3	1	1.0	2.6	50	35	1.0	q/chl	3			2.0		10.0						3.0			B382248	138.68	139.38	0.093			VA05060214	0.70
							cb	1																					
3	1	1.0	2.6	50	35	1.0	q/chl	3			2.0		10.0						3.0			B382249	138.68	139.38	0.076	PD/CA		VA05060214	0.70
																						B382250	STANDARD 7G		4.470	7G		VA05060214	
1	3	3.0	3.0	65		40.0	q/chl	2		4.0								5.0				B382251	139.38	140.21	0.322		v. crumbly and soft	VA05060214	0.83

DRILL LOG LEGEND P1 | DATE: June 26 to July 16, 2005 | PAGE 1 of 16

DRILL HOLE # : DG05-291C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd

Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered

Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		144.78	156.97	GND, alt'd only around qtz veins (selvages). Sheeted veins at 50° to CA.		1	1		1	
10		156.97	170.69	GND w/ approx 6 qtz veins per metre and 15 carb veinlets per metre of core. Outside selvages and carb'd (crumbly) sections, rock is unalt'd. Colour med grey.		1	1		1	
10		170.69	173.74	Sheeted qtz veins continue through more carb-rich zone. Veinlets of powdery, opaque white carbonate are at 60° and 10° to CA and cause rock to crumble.		1	1		2	
10		173.74	178.31	Selvages dominate core (section is 70% minorly alt'd w/ ser and chl). Less carb means more competent rock. Slickensides on faces at 40° in ser, chl.		2	2		1	
10		178.31	182.88	80% unalt'd GND. 30cm zone of carb-rich. 30cm chloritic selvage around 3 1cm qtz veins. All competent. Slickensides in ox'd and unox'd py on face at 30° to CA.		1	1		1	

DRILL LOG LEGEND P2

Selvages 0 = No Alteration 5 = Intense Alt'n

Ox. State 0 = No Oxidized Sulphides 5 = All Sulph Oxidized

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

Date: June 26 to July 16 , 2006 (stopped June 26-July 10 for fire)

LOGGED BY: M. Stone

#/meter	Type	VEINS Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Selvages Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL Sulphides pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	Oxidation oxide	scordite	biotite	other	Sample Number	Interval From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
							cb/s	3																					
5	1	1.0	5.0	40	110	6.0	q/chl	3					3.0						2.0			B382252	140.21	141.73	0.257			VA05060214	1.52
							cb/s	2																					
3	4	0.6	1.8	30	10	10.0	cb	3		3.0								5.0											
5	1	1.2	3.0	25	40	3.0	q/chl	2		2.0		1.0	5.0					4.0	2.0			B382253	141.73	143.26	0.176			VA05060214	1.53
							cb/s	2																					
6	4	0.5	2.0	140	110	2.0	cb	1		10.0								5.0											
4	1	1.0	4.0	50		2.0	q/chl	3		2.0			4.0					3.0	3.0			B382254	143.26	144.78	0.063			VA05060214	1.52
							cb/s	2																					
8	1	1.0	8.0	40	25	2.0	q/chl	4	2	2.0	4.0		8.0						3.0			B382255	144.78	146.30	0.172			VA05060214	1.52
																						B382256	BLANK		<0.005			VA05060214	
9	1	1.5	7.0	45	25	6.0	q/chl	3		1.0	7.0		10.0						2.0			B382257	146.30	147.83	0.060			VA05060214	1.53
							cb	2																					
1	3	1.0	1.0	35		1.5	q/cb	3					15.0						2.0										
							chl	3																					
4	1	2.0	5.0	30	40	2.0	q/chl	4					20.0						1.0			B382258	147.83	148.60	7.760			VA05060214	0.77
							cb	2																					
4	1	3.0	8.0	35		14.0	q/chl	4			5.0		10.0						2.0			B382259	148.60	149.39	0.105			VA05060214	0.79
1	1	1.5	5.0	40		10.0	q/chl	4			3.0		10.0						3.0			B382260	149.39	150.88	0.938			VA05060214	1.49
							cb	1																					
9	1	1.0	7.0	40	35	4.0	q/chl	4			8.0	1.0						1.0				B382261	150.88	152.40	0.200			VA05060214	1.52
							cb	1																					
9	1	1.0	7.0	40	35	4.0	q/chl	4			8.0	1.0						1.0				B382262	150.88	152.40	0.323	DUP		VA05060214	1.52
5	1	1.0	5.0	45		2.0	q/chl	4		2.0	3.0		5.0						1.0			B382263	152.40	153.92	0.391			VA05060214	1.52
							cb	1																					
2	3	1.0	2.0	45	25	1.0	cb	4																					
8	1	2.5	6.0	40	60	3.0	q/chl	4			2.0		4.0									B382264	153.92	155.45	0.080			VA05060214	1.53
1	4	10.0	10.0	55		20.0	chl/cb	4		10.0								5.0											
10	1	1.2	10.0	40	60	10.0	q/chl	3		3.0	1.0		8.0						1.0			B382265	155.45	156.97	0.122			VA05060214	1.52
							cb	2																					
6	1	2.0	5.0	10	30	1.0	q/chl	3				1.0	10.0						2.0			B382266	156.97	158.50	0.071			VA05060214	1.53
							cb	1																					
1	4	3.0	3.0	70		26.0	chl/cb	4					0.1																
							q/s	2																					
5	1	2.5	6.0	40		5.0	q/chl	4			2.0		7.0						2.0			B382267	158.50	160.02	0.086			VA05060214	1.52
3	4	0.3	0.9			20.0	cb/s	3																					
							chl	3																					
8	1	3.0	12.0	40		2.0	q/chl	3			5.0		5.0						1.0			B382268	160.02	161.54	0.060			VA05060214	1.52
8	1	3.0	12.0	40		2.0	q/chl	3			5.0		5.0						1.0			B382269	160.02	161.54	0.080	PD/CA		VA05060214	1.52
																						B392270	STANDARD 3C		0.094	3C		VA05060214	
4	3	0.6	1.5	30		2.0	q/chl	3			5.0		5.0						1.0			B392271	161.54	163.07	0.189		aspy slickensides	VA05060214	1.53
							cb	2																					
3	3	1.0	3.0	45		4.0	q/chl	4			8.0		5.0						1.0			B382272	163.07	164.59	0.122			VA05060214	1.52
2	6	0.5	1.0	30		20.0	cb	4	1	60.0								4.0											
							chl	3																					
8	1	1.5	8.0	40	50	1.0	q	3			8.0		5.0						3.0			B382273	164.59	166.12	0.236			VA05060214	1.53
9	1	1.0	5.0	50		1.0	q	4			8.0		5.0						3.0			B382274	166.12	167.64	0.052			VA05060214	1.52
9	1	1.5	6.5	30	45	1.0	q	4			3.0		2.0						3.0			B382275	167.64	169.16	0.197			VA05060214	1.52
							cb	1																					
																						B382276	BLANK		<0.005			VA05060214	
6	1	1.0	4.0	35	70	1.0	q/chl	3			5.0		8.0						3.0			B382277	169.16	170.69	0.044			VA05060214	1.53
5	1	1.0	4.0	40	55	2.0	q/chl	3			10.0		5.0						3.0			B382278	170.69	171.59	0.509			VA05060214	0.90
3	1	1.5	3.5	40		1.0	q	3			10.0											B382279	171.59	172.21	0.129			VA05060214	0.62
8	1	2.0	10.0	45		1.5	q	3			10.0		5.0						1.0			B382280	172.21	173.74	0.231			VA05060214	1.53
							chl	1																					
6	4	0.2	1.2	60	10	0.5	cb	4																					
3	1	2.0	5.0	35		3.0	q/chl	3		3.0	6.0		6.0						3.0			B382281	173.74	175.26	0.052			VA05060214	1.52
3	1	2.0	5.0	35		3.0	q/chl	3		3.0	6.0		6.0						3.0			B382282	173.74	175.26	0.154	DUP		VA05060214	1.52
7	1	5.0	11.0	40	130	4.0	q/chl	3			12.0		6.0						2.0			B382283	175.26	176.78	0.118			VA05060214	1.52
							s/cb	1																					
7	1	1.0	6.0	20	130	12.0	q/chl	4			4.0		5.0						3.0			B382284	176.78	178.31	0.064			VA05060214	1.53
							s/cb	1																					
1	4	0.2	0.2	70		20.0	cb/chl	3		20.0	5.0		5.0					4.0	3.0										
							q/s	3																					
9	1	1.0	7.0	40		3.0	q	3					8.0						3.0			B382285	178.31	179.83	0.397			VA05060214	1.52
5	1	1.0	5.0	40	70	2.0	q	3			2.0		10.0						2.0			B382286	179.83	181.36	0.025			VA05060214	1.53

DRILL LOG LEGEND P1	DATE: June 26 to July 16, 2006	PAGE 11 of 16	
DRILL HOLE # : DG05-291C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		182.88	185.93	Another carb-rich zone. White, crumbly carb in veinlets and throughout matrix of GND overprints qtz veins. Some chl'd selvages still visible.		1	1	1	2	
10		185.93	188.98	Mod'ly alt'd GND. Minor carb in veinlets and through 50% of matrix. Qtz veins have silicified and chl'd selvages twice as wide as the veins themselves.	0	2	1	1	2	
10		188.98	192.02	GND texture is 95% erased to aphanitic chloritic/sericitic competent core. One 5cm qtz vein at 196.60m. Colour is medium greyish green, minor veinlets of carbonate overprint rock at low angles (<20° to CA)						
10		192.02	193.55	Highly alt'd GND. Carb (white, powdery) in veinlets and through matrix of GND. Texture crumbly over 60% of section. Competent core up to 15cm long.	1	2	2	2	3	
10		193.55	202.89	Minor to mod alt'n through section, depending on carb infusion amount, sections up to 30cm of mod alt'n. Silicified and chl'd selvages are small around qtz veins.		1	1		1	
10		202.89	204.75	V little carb; qtz veins w/ chl'd selvages interrupt unalt'd GND.		1	1			
10		204.75	208.22	GND infused w/ carb, so crumbly and broken. Sheeted qtz veins continue.		1	1		3	
10		208.22	212.73	Moderate carb alt'n overprints qtz veins and their sil'd, chl'd selvages. At 212.40m, 30cm section of sub-rounded, lim-covered cobbles, ave size 5cm; may be due to late brittle faulting and motion, with influx of lim-rich meteoric waters, or surface waters infiltrating rock and weathering it.	1	1	1	1	2	
10		212.73	216.41	Remnant qtz vein pieces within carb-rich GND. Coherent core (70%) appears sheared, hence the vein destruction. Sulphides in veinlets throughout section.	1	1		2	3	

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 25 to July 16 , 2005 (stopped June 26-July 10 for fire)

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar , 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL:														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
						Selvages				Sulphides									Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biolite	other		From	To					
8	1	2.0	7.0	40	150	30.0	q/chl	5		15.0			12.0					3.0	3.0			B382287	181.36	182.88	0.037			VA05060214	1.52
4	1	3.0	5.0	40	70	4.0	q/chl	3		1.0	1.0		10.0						3.0			B382288	182.88	184.40	0.030			VA05060214	1.52
							s/cb	2																					
4	1	3.0	5.0	40	70	4.0	q/chl	3		1.0	1.0		10.0						3.0			B382289	182.88	184.40	0.053	PD/CA		VA05060214	1.52
																						B382290	STANDARD 2B		3.050	2B		VA05060214	
4	1	1.0	3.0	40		1.0	q/chl	3			5.0	1.0	8.0						1.0			B382291	184.40	185.93	0.138			VA05060214	1.53
7	4	0.3	2.0	0	60	4.0	cb	3																					
7	1	2.0	5.0	45	120	4.0	q/chl	3			10.0		5.0						2.0			B382292	185.93	187.45	0.079			VA05060214	1.52
							cb/s	1																					
4	1	2.0	4.0	45	35	2.0	q/cb	3			14.0	2.0	5.0						4.0			B382293	187.45	188.98	0.125			VA05060214	1.53
							chl	1																					
1	4	0.7	0.7	150		4.0	cb/chl	4	1																				
							q	1																					
2	1	1.4	2.4	45		8.0	q/chl	4	1	30.0								1.0				B382294	188.98	190.50	0.053			VA05060214	1.52
							cb	2																					
2	1	5.0	7.0	50		50.0	q/chl	4	1		6.0		10.0						3.0			B382295	190.50	192.02	0.091			VA05060214	1.52
							cb	3																					
6	4	1.0	5.0	55	70	20.0	cb	4		10.0								5.0												
																						B382296	BLANK		<0.005			VA05060214	
8	1	1.0	6.5	50		50.0	q/chl	4														B382297	192.02	193.55	0.170			VA05060214	1.53
							cb	3																					
3	4	1.0	2.0	50		20.0	cb	4		10.0								5.0												
																						B382298	193.55	194.35	0.105			VA05060214	0.80
7	1	2.0	7.4	30	130	6.0	q/chl	4			4.0		15.0						1.0			B382299	194.35	195.07	0.245			VA05060214	0.72
1	4	1.0	1.0	60		20.0	chl/cb	4		10.0								5.0												
8	1	2.5	8.6	50	60	6.0	q/chl	4		15.0	2.0		10.0					2.0	2.0			B382300	195.07	195.74	0.283			VA05060214	0.67
							cb	3																					
9	1	1.5	10.0	70	110	2.0	q/cb	2					20.0									B382301	195.74	196.60	0.078			VA05060214	0.86
1	3	1.0	1.0	90		12.0	cb	2																					
9	1	1.5	10.0	70	110	2.0	q/cb	2					20.0									B392302	195.74	196.60	0.116	DUP		VA05060214	0.86
1	3	1.0	1.0	90		12.0	cb	2																					
5	1	3.0	12.0	50	30	4.0	q/cb	4			10.0		2.0					1.0				B382303	196.60	198.12	0.224			VA05060214	1.52
							chl	2																					
3	1	1.2	3.0	55	35	2.0	q/chl	3			6.0		2.0					3.0	1.0			B382304	198.12	199.64	0.359			VA05060214	1.52
							cb	3																					
6	1	1.0	4.5	60	40	1.0	q	3			8.0		20.0					2.0	1.0			B392305	199.64	201.17	0.092			VA05060214	1.53
2	4	1.0	1.3	0	30	12.0	cb	3					3.0						4.0											
							chl	2																					
1	1	1.0	1.0	50		0.5	q/chl	1														B392306	201.17	202.09	0.104			VA05060214	0.92
2	4	1.0	1.0	30	130	26.0	cb/chl	4		13.0								3.0												
1	1	1.0	1.0	30		3.0	q/chl	2			10.0		5.0					1.0	2.0			B382307	202.09	202.89	0.099			VA05060214	0.80
1	6	0.4	0.4	45		2.0	cb/chl	3		70.0								4.0												
							q	1																					
8	1	2.0	6.0	40	150	18.0	q/chl	4			12.0		2.0					1.0	1.0			B382308	202.89	203.78	0.065			VA05060214	0.89
							cb/s	2																					
8	1	2.0	6.0	40	150	18.0	q/chl	4			12.0		2.0					1.0	1.0			B382309	202.89	203.78	0.066	PD/CA		VA05060214	0.89
																						B382310	STANDARD 4D		0.424	4D		VA05060214	
6	1	2.0	8.0	40	10	3.0	q/chl	3			9.0		5.0					1.0	2.0			B382311	203.78	204.22	0.278			VA05060214	0.44
3	1	2.0	4.0	45		2.0	q/chl	3			10.0		5.0					1.0	3.0			B382312	204.22	204.75	0.113			VA05060214	0.53
7	1	1.2	5.5	50	40	1.0	q/cb	4			5.0		10.0						3.0			B382313	204.75	205.74	0.106			VA05060214	0.99
10	1	1.0	7.0	40	20	3.0	q/chl	3			15.0	3.0	10.0					1.0	4.0			B382314	205.74	207.26	0.045			VA05060214	1.52
							cb/s	2																					
2	1	4.0	5.0	50		2.0	q/chl	3			20.0											B382315	207.26	208.22	0.029			VA05060214	0.96
							cb/s	1																					
																						B382316	BLANK		<0.005			VA05060214	
4	1	1.0	3.5	45	65	8.0	q/cb	4			20.0	1.0										B382317	208.22	208.79	0.132			VA05060214	0.57
							chl/s	1																					
7	1	1.0	7.0	50	25	1.0	q	2			15.0											B382318	208.79	210.31	0.066			VA05060214	1.52
7	1	1.5	5.5	60	25	1.0	q/chl	3,1			15.0		2.0									B382319	210.31	211.84	0.093			VA05060214	1.53
3	1	4.0	7.0	45		1.0	q	3	2													B382320	211.84	212.73	0.136			VA05060214	0.89
2	1	1.0	2.0	45		1.0	q	3			0.1											B382321	212.73	213.36	0.083			VA05060214	0.63
2	1	1.0	2.0	45		1.0	q	3			0.1											B382322	212.73	213.36	0.133	DUP		VA05060214	0.63

DRILL LOG LEGEND P1	DATE: June 25 to July 16, 2006	PAGE 13 of 16	
DRILL HOLE # : DG05-291C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		216.41	219.03	Veins now unsheared, selvages still present beneath moderate carb alt'n.	2	3	1	2	2	
10		219.03	219.46	Dark grey aphanitic, silicified GND. Dark grey to black clay and carb on fracture faces. Grades into next section...		1	1	2	1	
10		219.46	220.43	Ser/chl/carb alt'n, moderate. GND texture 50% erased to pale whitish green colour.		2	3	1	3	
10		220.43	228.60	Unalt'd GND w/ sheeted qtz veins continuing but with less defined margins - has been 'reheated' or cooled more slowly here than up in hole. Also far less carbonate here; rock is solid. Straight fractures in random orientations. At 221.35m, qtz vein contains ~20% py and has obviously been offset along late sulphide veinlets.		1	1		1	
10		228.60	231.52	Sulphide veins begin, with large selvages of chl, ser (+minor carb) alt'n.	1	2	2			1
10		231.52	223.17	Carbonate content increases so rock is v broken up into lengths less than 10cm.	1	2	2	1	2	
10		233.17	240.09	V minor silicification and chloritization of GND around qtz veins, which are fewer but larger. One 12.5cm grey qtz vein at 237.42m. Sulphide veinlets offset qtz veins sinistrally if qtz veins are at 30° and sulph veins are at 160° to CA. Carbonate appears in few veinlets, later than other veinlets/veins. Concentrated (up to 5%) in 30cm length from 237.56 to 237.86m.	1		1		1	

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 26 to July 16 , 2006 (stopped June 26-July 10 for fire)

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max. (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrholite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	1	1.2	2.2	40		1.0	q/chl	2			6.0		2.0						2.0			B382323	213.36	214.88	0.120			VA05060214	1.52
4	1	5.0	10.0	50		0.0				10.0	8.0		3.0					4.0				B382324	214.88	216.41	0.216		selvages all sheared away	VA05060214	1.53
3	6	0.3	0.7	30						80.0								5.0									only one vein has orig. angle		
5	1	2.0	7.5	50						3.0	10.0		5.0					5.0	4.0			B382325	216.41	217.93	0.170			VA05060214	1.52
1	6	0.7	0.7	30						70.0								4.0											
3	1	1.5	3.5	60	20	1.5	q	3					5.0						3.0			B382326	217.93	219.03	0.103			VA05060214	1.10
							chl	1																					
1	4	1.0	1.0	60		2.0	cb/b	2		15.0								5.0											
3	1	1.0	2.0	10	90																	B382327	219.03	219.46	0.024			VA05060214	0.43
4	1	2.0	5.0	45		1.0	cb/q	3														B382328	219.46	220.43	0.097			VA05060214	0.97
							chl/s	3																					
4	1	2.0	5.0	45		1.0	cb/q	3														B382329	219.46	220.43	0.177	PD/CA		VA05060214	0.97
																						B382330	STANDARD 5E		1.345	5E		VA05060214	
6	1	2.0	8.0	50		1.0	q	4			5.0		3.0					1.0	3.0			B382331	220.43	220.98	0.096			VA05060214	0.55
9	1	3.0	11.0	40		1.0	q	4		10.0	5.0		1.0					2.0	3.0			B382332	220.98	221.59	0.133			VA05060214	0.61
5	1	35.0	10.0	50		1.0	q	2			12.0		2.0						3.0			B382233	221.59	222.50	0.141			VA05060214	0.91
							chl/s	1																					
5	1	5.0	8.0	45	35	2.0	q/chl	3			6.0		4.0						4.0			B382334	222.50	223.26	0.526			VA05062470	0.76
							s	1																					
2	1	1.0	2.0	30		1.0	q	2			3.0		3.0						4.0			B382335	223.26	224.03	0.036			VA05062470	0.77
3	6	0.3	0.9	40	140	10.0	q/chl	4		60.0								2.0											
							s/cb	2														B382336	BLANK		<0.005			VA05062470	
5	1	1.0	2.5	50	60	2.0	q	2	1		10.0											B382337	224.03	224.63	0.062			VA05062470	0.60
6	1	1.5	6.5	40		2.0	q/chl	3			15.0											B382338	224.63	225.55	0.037			VA05062470	0.92
							cb	2																					
10	1	2.0	10.0	45	40	2.0	q	2		2.0	10.0		8.0						2.0			B382339	225.55	227.08	0.083			VA05062470	1.53
6	1	3.0	9.0	50	70	2.0	q	3			2.0		2.0									B382340	227.08	227.80	0.177			VA05062470	0.72
6	1	2.0	6.5	35	70	6.0	q/chl	2			4.0		3.0						2.0			B382341	227.80	228.60	1.790			VA05062470	0.80
6	1	2.0	6.5	35	70	6.0	q/chl	2			4.0		3.0						2.0			B382342	227.80	228.60	0.129	DUP		VA05062470	0.80
4	1	1.0	4.0	40	130	2.0	q/chl	3			2.0		3.0						2.0			B382343	228.60	230.12	0.104			VA05062470	1.52
4	6	0.2	0.8	85		10.0	q/chl	4		80.0								4.0											
							cb/s	3																					
4	1	1.8	3.3	30	40	1.0	q	2			8.0		3.0						4.0			B382344	230.12	231.52	0.213			VA05062470	1.40
							chl/cb	1																					
2	6	0.3	0.6	20		4.0	q/chl	4		60.0	10.0		15.0					4.0	4.0										
							cb/s	2																					
3	1	1.5	4.5	40		1.0	q	2		15.0	5.0	1.0						3.0				B382345	231.52	232.42	0.086			VA05062470	0.90
							cb/chl	2																					
2	4	2.0	3.0	40	45	12.0	cb/chl	4	1	10.0								5.0											
							q/s	2																					
3	1	2.0	5.0	25		50.0	cb/chl	4	1	10.0	5.0		10.0					4.0	3.0			B382346	232.42	233.17	0.068			VA05062470	0.75
							q/s	2																					
4	1	3.0	7.0	35		8.0	q/chl	3			1.0		5.0						4.0			B382347	233.17	234.70	0.083			VA05062470	1.53
							cb/s	1																					
3	6	0.2	0.5	55						80.0								4.0											
4	1	1.0	4.0	60	45					8.0	5.0		2.0					4.0				B382348	234.70	236.22	0.027			VA05062470	1.52
3	6	0.2	0.6	15	50					100.0								5.0											
4	1	1.0	4.0	60	45					8.0	5.0		2.0					4.0				B382349	234.70	236.22	0.032	PD/CA		VA05062470	1.52
3	6	0.2	0.6	15	50					100.0								5.0											
																						B382350	STANDARD 6F		2.660	6F		VA05062470	
5	1	12.5	18.5	30		4.0	q/chl	2		2.0	14.0	3.0	15.0		0.1							B382351	236.22	236.98	3.440			VA05062470	0.76
							cb/s	2																					
5	6	0.2	1.0	160		0.2	chl/cb	4																					
4	1	2.0	5.0	40		2.0	q/chl	2					3.0									B382352	236.98	237.56	0.101			VA05062470	0.58
3	6	0.2	0.6	35	85	0.2	cb/chl	1	1	100.0								5.0											
4	6	0.3	1.0	130		6.0	q/chl	3		97.0		3.0						1.0				B382353	237.56	238.08	0.069			VA05062470	0.52
							cb/s	3																					
2	1	0.5	1.0	60		2.0	q/chl	2					7.0																
3	6	0.2	0.6	0	45	1.0	q/cb	2	2	100.0								5.0				B382354	238.08	239.27	0.105			VA05062470	1.19
							chl/cb	1																					
4	1	3.0	8.0	55	35	1.0	q/chl	2			10.0	1.0	4.0					1.0				B382355	239.27	240.05	0.246			VA05062470	0.78
																						B382356	BLANK		<0.005			VA05062470	

DRILL LOG LEGEND P1	DATE: June 25 to July 16, 2005	PAGE 15 of 16	
DRILL HOLE # : DG05-291C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		240.09	240.94	Crumbly carb-infused GND. Veinlets and throughout matrix. Coherent core <10cm long. Clay rich. Ox'd py throughout (from old sulph veins).	2	2	2	1	3	
10		240.94	244.56	Fewer qtz veins in unalt'd GND. Sulph veinlets still offsetting qtz veins, as at 233.17 to 240.09m.	1		1		1	
10		244.56	245.36	Crumbly/clay to competent highly alt'd GND. Chlorite and silicification are pervasive and colour is solid greenish grey. Only qtz eyes left of GND texture. Carbonitic clay contacts are at 125° (upper) and 25° (lower).	2	2	3	2	2	
10		245.36	248.41	Minor to mod carb alt'n throughout. Otherwise unalt'd GND w/ continuing qtz veins and sulphide veinlets.	1	1	1	0	2	
10		248.41	259.08	Unalt'd GND w/ sheeted veins, at lower angles (<10°), for first sample, to 249.94m. Mod to strong slickensides on fracture faces. Solid core.			1		1	
10		259.08	266.57	More carb alt'd GND. Texture is granular, somewhat crumbly but overall GND texture preserved, just softened. Sulphide veins more numerous and bigger - up to 0.5cm wide. Fewer qtz veins, somewhat rearranged by weak foliation parallel to carbonate and sulphide veinlets.	1	1	1	2	3	
			E.O.H.							

DRILL LOG LEGEND - P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n
Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: June 25 to July 16 , 2005 (stopped June 26-July 10 for fire)

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar , 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	1	3.0	3.0			10.0	q/chl	3	2				6.0						4.0			B382357	240.05	240.94	0.109		qtz pieces	VA05062470	0.89
5	1	1.0	4.0	45		1.0	q/cb	2,1	1		9.0		5.0					1.0	1.0			B382358	240.94	241.66	0.120			VA05062470	0.72
4	6	0.2	0.8	40		2.0	q/chl	4	1	80.0		1.0	5.0					5.0										
1	1	4.0	4.0	40		4.0	q/chl	3	1	10.0	5.0		15.0					2.0	0.0			B382359	241.66	242.32	0.129			VA05062470	0.66
							cb/s	1																					
2	6	0.2	0.4	140		2.0	q/chl	4	2	90.0								5.0											
3	1	4.0	6.0	45		4.0	q/chl	3	2		5.0		5.0						4.0			B382360	242.32	242.98	0.087			VA05062470	0.66
							cb/s	1																					
2	6	0.2	0.4	140		1.0	q	3		90.0		5.0						2.0											
5	1	1.5	5.5	45		2.0	q/chl	2	0		3.0		1.0					2.0	5.0			B382361	242.98	243.84	0.059			VA05062470	0.86
							cb/s	1																					
5	1	1.5	5.5	45		2.0	q/chl	2	0		3.0		1.0					2.0	5.0			B382362	242.98	243.84	0.138	DUP		VA05062470	0.86
2	1	1.0	2.0	55	150	3.0	q/chl	2	1		3.0											B382363	243.84	244.56	0.059			VA05062470	0.72
							cb/s	2																					
1	4	4.0	4.0	125		14.5	cb/chl	4	2	30.0								3.0				B382364	244.56	245.36	0.061			VA05062470	0.80
							s/q	3																					
6	1	2.0	7.0	50		3.0	q/chl	3			5.0		9.0					1.0	3.0			B382365	245.36	246.69	1.770			VA05062470	1.33
							cb	3																					
6	6	0.1	0.6	35		1.0	q/cb	3		100.0								4.0											
5	1	1.3	3.5	35		5.0	q/chl	3		5.0		5.0										B382366	246.69	248.41	0.042			VA05062470	1.72
4	1	3.0	6.0	10	60	2.0	q/cb	3			9.0		10.0									B382367	248.41	249.94	0.419			VA05062470	1.53
5	1	1.3	5.0			1.0	q/chl	2			3.0											B382368	249.94	251.46	0.027		random orientations of veins - all rearranged	VA05062470	1.52
5	1	1.3	5.0			1.0	q/chl	2			3.0											B382369	249.94	251.46	0.028	PD/CA		VA05062470	1.52
																						B382370	STANDARD 7G		4.420	7G		VA05062470	
7	4	0.2	1.4	15																		B382371	251.46	252.98	0.029			VA05062470	1.52
5	1	1.0	5.0	70	50	0.5	q/chl	2	1	40.0	40.0							3.0											
2	1	3.0	4.5	50		1.0	q	2	0		5.0		4.0					1.0	3.0			B382372	252.98	254.51	0.033			VA05062470	1.53
2	6	0.2	0.4	100		1.0	q/cb	3	0	40.0	20.0							4.0											
							chl	1																					
4	1	1.5	4.5	50		2.0	q/chl	3	0		20.0							1.0				B382373	254.51	256.03	0.026			VA05062470	1.52
							cb	1																					
5	1	2.0	8.0	50		1.0	q/chl	3	0	3.0	5.0		20.0					3.0				B382374	256.03	257.56	0.626			VA05062470	1.53
							cb	1																					
4	1	1.2	4.0	50		1.0	q/chl	2	0													B382375	257.56	259.08	0.027			VA05062470	1.52
							cb	2																					
																						B382376	BLANK		<0.005			VA05062470	
3	6	0.5	1.2	40	120	0.0				100.0								2.0				B382377	259.08	259.90	0.034			VA05062470	0.82
6	6	0.3	2.0	40	90	2.0	b/q	1	0	100.0								4.0				B382378	259.90	260.60	0.062			VA05062470	0.70
1	1	1.5	1.5	40		1.0	q/chl	3	0																				
3	1	1.5	4.0	45	80	2.0	q/cb	3	1				0.1									B382379	260.60	262.13	0.027		qtz veins all rearranged	VA05062470	1.53
							chl	1																					
5	6	0.5	1.8	20	35	5.0	cb	5	2	100.0								4.0											
4	1	1.5	5.5	65	45	0.0							0.1									B382380	262.13	263.04	0.062		bunched' sulph. Veins into 15cm lengths w/in GND texture	VA05062470	0.91
40	6	0.2	35.0	45						90.0	10.0			0.1	0.1			4.0											
3	1	1.0	3.0	120		1.0	q/cb	3	1		5.0		5.0					2.0	4.0			B382381	263.04	263.65	0.018			VA05062470	0.61
							cb	3																					
20	6	0.5	3.0	50			cb	3		100.0								4.0											
3	1	1.0	3.0	120		1.0	q/cb	3	1		5.0		5.0					2.0	4.0			B382382	263.04	263.65	0.036	DUP		VA05062470	0.61
20	6	0.5	3.0	50			cb	3		100.0								4.0											
2	1	1.0	2.0	50		1.0	q	2			5.0		5.0					2.0	4.0			B382383	263.65	264.38	0.061			VA05062470	0.73
4	6	0.2	0.8	50						100.0								4.0											
2	4	0.5	1.0	65		2.0	cb	4		5.0			5.0					5.0	4.0			B382384	264.38	265.18	0.034			VA05062470	0.80
4	1	1.0	3.5	115		2.0	q/cb	3																					
3	4	0.2	0.6	30		0.5	cb	2		5.0								5.0				B382385	265.18	265.99	0.007			VA05062470	0.81
1	1	0.6	0.6	130		1.0	q	3					15.0						4.0										
3	4	0.2	0.6	20	35	1.0	cb	3		5.0								5.0				B382386	265.99	266.57	0.009			VA05062470	0.58
																								E.O.H.					

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-292C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 750m

BEARING: 000 | DIP: -50°

DATE STARTED: 08-Jul-05 | DATE COMPLETED: 10-Jul-05

LOGGED BY: Terry Croteau Jul.8-12, 2005

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 458490 NORTHING: 70985567

COORD SYSTEM: NAD 83: EASTING: 458371 NORTHING: 7098567

NAD 27 (CORRECTED for historic grid): EASTING: 458460 NORTHING: 7098577

SECTION LINE(historic grid): 458460

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 1.53m

Deviation:

Casing: 12.19m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B380611 to B380791 (all)

Requisition #: MASP448STRGOL.05Q Date Shipped: 15-Jul-05

Lab Record #: VA05060561 Date Received: 22-Jul-05

Duplicates:	B380622, B380642, B380662, B380682, B380702, B380722, B380742, B380762, B380782,
Preparation Duplicate/ Check Assay:	B380629, B380649, B380669, B380689, B380709, B380729, B380749, B380769, B380789,
Standards:	B380630(3C), B380650(4D), B380670(5E), B380690(2B), B380710(5E), B380730(3C), B380749(1A), B380770(4D), B380790(3C)
Blanks:	B380616, B380636, B380656, B380676, B380696, B380716, B380736, B380756, B380776,

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
202.7	346.6	51.9	012.6	013.6
18.3	340.0	47.3	006.0	007.0
100.6	344.3	49.0	010.3	011.3

LITHOLOGY

FROM	TO	
12.19	202.69	MSED

ALTERATION

FROM	TO	

MINERALIZATION (Veins)

FROM	TO	

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1 | **DATE: July 8 = 10th, 2005** | **PAGE 1 of 8**

DRILL HOLE # : DG05-292C

FeOx
0 = Unoxidized
5 = Intensely Ox'd

Ser, Chl, etc
0 = Unaltered
5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-12.19			CASING						
1	12.19-13.72			OVB: Core is broken, 70% rounded pebbles of qtz, QZZ, MSED, + other detrital material. Likely from drilling on washed gravel pile. Poor recovery.						
70	13.72-25.91			QZZ: 90% qtz, 5% k-feld, 3% bt, ±2% sulphides						
70		13.72	15.24	Core is broken. Silicous, lim staining on fract faces. Some fracture faces have clay on surface. Fractures are filled w/ sulphides py, aspy. Diss py and aspy can also be found. At 14.94m, a- 30cm qtz vein. Unable to determine angle or contact. Light grey colour, fractures ox'd, tr py.	1			1		
70		15.24	19.81	Core becomes more broken, still highly silicious. Less lim on frac faces. Veinlets of sulphides, also fracture fill, and small (<1mm) euhedral py crystals on frac faces.	1					
70		19.81	21.34	Fracture are heavily stained by lim. Minor ser can be found on a few (5%) of frac faces. Py and aspy fill irregular fractures. Also found as diss sulphides	2	1				
70		21.34	25.91	Core is broken into mostly (80%) gravel to cobble size pieces. Minor lim staining on pebbles from 22.86 to 23.10m. Minor clay on frac surfaces. Diss py found throughout.	1			1		
70		25.91	27.43	Core is dark grey, still. Silicious, minor lim staining, no clay.						
80	27.43-38.10	27.43	28.13	MSED. Core is dark grey to black, fine gr. Qtz eyes and lenses are present. Black colour is due to graphite. Foliation present, but no preferred orientation, instead "s". Possible fault (looks similar to 287C). Diss py on faces (1%).						
80		28.13	28.96	Core is light grey, with white laminae. Silicious with ser on faces. Foliations at 40° to CA. At 28.73m, 23cm clay gouge contains MSED frags.		2		3		
80		28.96	33.53	Bleached, silicified MSED. Core is a light tan colour. Foliation often difficult to distinguish, overprinted. Where visible it ranges from 65-75°. Chl common on fractures, as is ser and clay.		2	2	2		
80		33.53	38.10	Core is less silicious. Chl alt'n more intense, ser and clay alt'n is reduced. Foliation at 45-50°.		1	3	1		
81	38.10	38.10	48.77	HFLS: Core is foliated. Colour is banded brown, violet and green. Foliation is at 50° to CA until 42.87m, where it is at 70°to CA. It returns to 50-60° at 49.20m. Very few qtz veins or sulphides are present. Fractures are filled with chl, ser, and minor carb. Frac faces show the same. The qtz veins that do exist run parallel to foliation. At 43.04m, 2cm clay gouge. Core on either side shows slickensides. Core is soft, easy to scratch - chl.		2	2	1	1	
80	48.77-49.37	48.77	49.37	HFLS giving way to more silicious MSED. Foliations no longer visible. Increase in carb veinlets. Trace py on fractures.		1	1		2	
81	49.37-56.39	49.37	56.39	HFLS - Similar to HFLS at 38.10m, with more intense clay and chl alteration. Frequent areas of gouge. Foliation at 50-55° from 49.37 to 53.43m, at 60-65° from 53.43 to 56.39m. At 51.52m, 3cm gouge at 45° to CA. At 53.04m, 6cm clay gouge at 70° to CA. At 54.52m, 4cm gouge at 70° to CA.		1	3	3	1	
80	56.39-59.44	56.39	59.44	MSED - Silicified, difficult to scratch. No visible foliation. Minor ser on frac.		1		1	1	
81	59.44-62.48	59.44	61.56	HFLS. Foliation at 80°, minor clay alt'n.		1	2	1	1	
81		61.56	62.48	HFLS heavily alt'd to clay (80%). Small fragments of HFLS found within		1	2	4	1	
80	62.48-64.71	62.48	64.71	MSED - Silicious MSEDs. Foliation is difficult to distinguish: From 62.48-64.01m, @80° to CA; From 64.01-64.71m, @50° to CA. At 62.75m, 10cm trace py on frac faces w/ slickensides.		1	1	1		
81	64.71-65.53	64.71	65.53	HFLS. Chl and clay on fracs. Foliation at 80°, crenulations		2	2	1	1	
80	65.53-67.06	65.53	67.06	Silicious MSED. Black, with white, 1mm bands at 85° to CA. Contact with hornfels at 70°		1	1	1		

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 8 - 10th, 2005

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Interval Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
0																						B380611	12.19	13.72	0.006			VA05060561	1.53
2	1	30.0								1.0												B380612	13.72	15.24	0.041		no vein contacts. veins are broken, or in pieces.	VA05060561	1.52
	4																					B380613	15.24	16.76	0.137			VA05060561	1.52
2	6	0.1	0.2	65									1.0					10.0				B380614	16.76	18.29	0.025			VA05060561	1.53
3	6	0.1	0.3	65						1.0								10.0				B380615	18.29	19.81	0.113			VA05060561	1.52
																						B380616	BLANK		<0.005			VA05060561	
3	6	0.1	0.3	65						1.0			1.0									B380617	19.81	22.86	0.025		B380617 is 3m sample; Tag B380618 was misplaced.	VA05060561	3.05
2	1	0.5	0.7	50						1.0			1.0									B380619	22.86	24.38	0.011			VA05060561	1.52
4	1	0.2	0.8	50						0.1												B380620	24.38	25.91	0.084			VA05060561	1.53
2	6	0.2	0.4	50						1.0			1.0									B380621	25.91	27.43	0.012			VA05060561	1.52
2	6	0.2	0.4	50						1.0			1.0									B380622	25.91	27.43	0.012	DUP		VA05060561	1.52
0																						B380623	27.43	28.13	0.009			VA05060561	0.70
0																						B380624	28.13	28.96	<0.005			VA05060561	0.83
2	3			15																		B380625	28.96	30.48	<0.005		veinlets	VA05060561	1.52
7	3			15																		B380626	30.48	32.00	<0.005		veinlets	VA05060561	1.52
0																						B380627	32.00	33.53	<0.005			VA05060561	1.53
																						B380628	33.53	35.05	<0.005			VA05060561	1.52
																						B380629	33.53	35.05	<0.005	PD/CA		VA05060561	1.52
																						B380630	STANDARD 3C		0.088	3C		VA05060561	
2	1	0.2	0.4	40	175								0.1									B380631	35.05	36.58	0.007			VA05060561	1.53
5	1	1.0	1.6	50						2.0												B380632	36.58	38.10	<0.005			VA05060561	1.52
	4																					B380633	38.10	39.62	<0.005		veinlets at same orientation as foliation	VA05060561	1.52
1	1	7.0	7.0	55		2	chl	4	0	0.1												B380634	39.62	41.15	0.005			VA05060561	1.53
	4																					B380635	41.15	42.67	<0.005		veinlets at same orientation as foliation	VA05060561	1.52
																						B380636	BLANK		<0.005			VA05060561	
1	1	1.0	1.0	50						1.0												B380637	42.67	44.20	<0.005		vein between foliation	VA05060561	1.53
1	4	0.2	0.2	35																		B380638	44.20	45.72	<0.005			VA05060561	1.52
	4			35																		B380639	45.72	47.24	<0.005		carb veinlets	VA05060561	1.52
2	1	0.2	0.4	50							0.1											B380640	47.24	48.77	<0.005			VA05060561	1.53
3	1	1.0	1.4	85	145						0.0											B380641	48.77	49.37	0.008		veins at 145°crosscut foliation	VA05060561	0.60
3	1	1.0	1.4	85	145						0.0											B380642	48.77	49.37	0.006	DUP		VA05060561	0.60
	4			40	50																	B380643	49.37	50.29	<0.005		carb veinlets	VA05060561	0.92
	4			45	55																	B380644	50.29	51.82	0.005		carb veinlets	VA05060561	1.53
1	1																					B380645	51.82	53.34	<0.005		irregular fracture fill	VA05060561	1.52
1	1	3.0	3.0	85						1.0												B380646	53.34	54.86	<0.005		py in tension gashes	VA05060561	1.52
0																						B380647	54.86	56.39	<0.005			VA05060561	1.53
	4			5	10																	B380648	56.39	57.91	0.007			VA05060561	1.52
	4			5	10																	B380649	56.39	57.91	<0.005	PD/CA		VA05060561	1.52
																						B380650	STANDARD 4D		0.431	4D		VA05060561	
	4			80																		B380651	57.91	59.44	<0.005		carb veinlets	VA05060561	1.53
				80																		B380652	59.44	60.91	<0.005		carb veinlets	VA05060561	1.47
																						B380653	60.91	61.56	<0.005			VA05060561	0.65
0																						B380654	61.56	62.48	<0.005			VA05060561	0.92
	4			30	130																	B380655	62.48	64.01	<0.005		carb veinlets	VA05060561	1.53
																						B380656	BLANK		<0.005			VA05060561	
	4			30																		B380657	64.01	64.71	<0.005		carb veinlets	VA05060561	0.70
	4			80																		B380658	64.71	65.53	<0.005		carb veinlets	VA05060561	0.82
	4			45	80																	B380659	65.53	67.06	0.010			VA05060561	1.53

DRILL HOLE # : DG05-292C

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Ser, Chl, etc
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Carbonate
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Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
81	67.06-70.98	67.06	70.98	HFLS. Foliation at 85-90° to CA. Qtz intrudes between foliations at 69.72m and contain 1% py. Chl and ser on frac faces.		2	2	1	1	
80	70.98-73.15	70.98	73.15	Silicious MSED. No visible foliation. Increase in veining, with minor sulphides. Core is black with green bands. Frac faces @72.70m show py on them. Contact w/ hornfels at 70°						
81	73.15-81.80	73.15	74.68	Foliation at 80° to CA. At 73.40m, 6cm grey qtz vein, at 80° to CA, trace py. At 73.97m, silicified MSED, ser on frac's.		2	2	1		
81		74.68	76.20	Very poor recovery (16%), pieces of qtz vein (3-5cm) and HFLS. At 76.18m, 2cm gouge, sandy.						
81		76.20	81.80	HFLS. Foliation at 60°. Qtz intrudes foliation or crosscuts. Chl content increases after 79.25m. At 79.25m, foliation becomes 70-75°. At 81.32m, foliation at 80-85°.		2	3	1	1	
80	81.80-82.30	81.80	82.30	Silicious MSED. Fractures filled w/ carb light grey colour. Py on frac surface (tr.). At 82.10m, 3cm sandy gouge at 40°. Contact w/ HFLS to 80°.				1	2	
81	82.30-83.72	82.30	83.72	HFLS. Foliation @ 75-80°. Slightly more clay alt'n. At 82.73m, 5cm grey qtz vein @90° to CA.						
80	83.72-85.15	83.72	85.15	Silicious MSED w/ interbedded HFLS. Foliation only visible in the HFLS at 80-85° to CA. Tr py on MSED frac faces.		1	2	1		
81	85.15-87.43	85.15	86.56	HFLS. Foliation @ 80-85° to CA. Core has a slight green tinge to it - chl dominant alt'n. Minor ser and clay on frac. Smells like sulphur when scratched - minor sphalerite		1	3	2		
		86.56	86.87	~20cm grey qtz vein, broken, no visible contacts. 15-20% massive sulphides: py + aspy						
		86.87	87.43	Broken pieces of qtz vein w/ py and aspy as massive sulphides. Also pieces of silicified MSED.						
80	87.43-91.44	87.43	91.44	MSED. Silicified, no visible foliation or contact. Tan coloured clay on frac surfaces.				1		
81	91.44-92.96	91.44	92.96	HFLS. Foliation @ 75-80°. Qtz veins intrude foliation. Carb veinlets follow foliation at 75-80°		1	3	2		
80	92.96-94.86	92.96	94.86	Silicified MSED. Foliation difficult to see, but @ 45-50° where visible. At 93.16m, 7cm grey qtz vein. Bismuthinite on frac face.						
81	94.86-101.88	94.86	101.88	HFLS. Foliation at 94.86m at 70°, at 96.01m, 75-80°, at 97.56m, 55-60°, at 99.06m, 55-60°, at 100.56m, 60-65°. Clay and chl alt'n common. Cb veinlets abundant.		1	3	2	1	
80	101.88-105.16	101.88	105.16	MSED. Silicified, foliation @ 101.81m - 85-90°, @102.11m - 70-75°, @103.63m - 75-80°. Foliation is difficult to distinguish due to overprinting. At 104.08m, 8cm tan coloured sandy gouge. MSED frags present.		1	2	2		
81	105.16-111.25	105.16	107.20	Silicified HFLS. Does not scratch easily. Less chl and ser alt'n. Violet and green colour. Foliation at 60°.		1	1	1		
81		107.20	111.25	HFLS. Easy to scratch, higher chl content - more green banding. Foliation @ 107.2m - 80°, @108.20m, 90-95° - crenulated for 9cm. After this, @110°. @109.73m - 110°. @110.33, 4cm clay gouge @80° to CA. @110.82m, 5cm clay gouge @70° to CA.		2	2	2	1	
80	111.25-114.30	111.25	114.30	Silicified MSEDS. Foliation visible: @111.25m, 60-65°. @112.78m, 70-75°. @111.99m, 10 cm qtz vein grey qtz @80° to CA. Contains 1% po. Diss py present, also intrudes foliation.		1	1	1		
81	114.30-115.54	114.30	115.54	HFLS. Easily scratched by nail. Foliation @60-65° to CA. Chl on frac faces. Carb veins return, crosscut foliation		1	3	2	1	
80	115.54-116.50	115.54	116.50	Silicious MSED. Light grey color. Carb on frac faces. Foliations @ 75-80° to CA					1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 8 - 10th, 2006

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Interval Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To					
	1																					B380660	67.06	68.58	<0.005		qtz intrudes foliation	VA05060561	1.52
2	1	1.0	1.2	60						1.0												B380661	68.58	70.10	<0.005			VA05060561	1.52
2	1	1.0	1.2	60						1.0									.			B380662	68.58	70.10	<0.005	DUP		VA05060561	1.52
1	1	1.0	1.0	70																		B380663	70.10	70.98	<0.005		no visible sulphides	VA05060561	0.88
5	4	0.1	0.5	35																		B380664	70.98	71.63	<0.005			VA05060561	0.65
																						B380665	71.63	73.15	<0.005			VA05060561	1.52
1	1	5.0	5.0	50						0.1												B380666	73.15	74.68	<0.005			VA05060561	1.53
1	1	5.0								0.1												B380667	74.68	76.20	0.015		broken into pieces, may be larger than 5cm	VA05060561	1.52
3	1	2.0	6.0	60						0.1												B380668	76.20	77.22	<0.005			VA05060561	1.02
3	1	2.0	6.0	60						0.1												B380669	76.20	77.22	<0.005	PD/CA		VA05060561	1.02
																						B380670	STANDARD 5E		1.505	5E		VA05060561	
2	1	0.5	1.0																			B380671	77.72	79.25	<0.005		veins irregular	VA05060561	1.53
2	1	0.5	1.0																			B380672	79.25	80.77	<0.005		veins irregular	VA05060561	1.52
0																						B380673	80.77	81.80	<0.005			VA05060561	1.03
7	4	0.2	1.4	20																		B380674	81.80	82.30	<0.005		carb veinlets	VA05060561	0.50
1	1	5.0	5.0	90							1.0											B380675	82.30	83.72	<0.005			VA05060561	1.42
																						B380676	BLANK		<0.005			VA05060561	
4	1	2.0	3.0	85							0.1											B380677	83.72	85.15	<0.005		veins irregular; only 1 at 85°	VA05060561	1.43
2	1	0.2	0.4																			B380678	85.15	86.56	<0.005		irregular, intrude between foliations	VA05060561	1.41
1	1	20.0	20.0							20.0			15.0									B380679	86.56	86.87	0.280			VA05060561	0.31
1	1									10.0			10.0									B380680	86.87	87.43	0.014		broken into gravel size pieces	VA05060561	0.56
2	1	1.5	1.7	80		8	5	4		1.0												B380681	87.43	88.39	<0.005			VA05060561	0.96
2	1	1.5	1.7	80		8	5	4		1.0												B380682	87.43	88.39	<0.005	DUP		VA05060561	0.96
	4			25																		B380683	88.39	89.92	0.005		cb veinlets	VA05060561	1.53
	4			30																		B380684	89.92	91.44	<0.005		cb veinlets	VA05060561	1.52
	4			60	20																	B380685	91.44	92.96	<0.005		cb veinlets	VA05060561	1.52
1	1	7.0	7.0			15	q	4	0	0.1												B380686	92.96	94.49	<0.005		bismuthinite on frac face	VA05060561	1.53
1	1	0.5	0.5	80																		B380687	94.49	94.86	<0.005			VA05060561	0.37
	4			60																		B380688	94.86	96.01	<0.005		cb veinlets	VA05060561	1.15
	4			60																		B380689	94.86	96.01	<0.005	PD/CA		VA05060561	1.15
																						B380690	STANDARD 2B		3.290	2B		VA05060561	
	4			50																		B380691	96.01	97.56	<0.005		cb veinlets	VA05060561	1.55
0																						B380692	97.56	99.06	0.012			VA05060561	1.50
0																						B380693	99.06	100.58	<0.005			VA05060561	1.52
0																						B380694	100.58	101.88	<0.005			VA05060561	1.30
2	1	0.5	1.0																			B380695	101.88	102.11	<0.005		pieces, unable to attain orientation	VA05060561	0.23
																						B380696	BLANK		<0.005			VA05060561	
1	1	1.0	1.0	85																		B380697	102.11	103.63	0.008			VA05060561	1.52
	2			60																		B380698	103.63	105.16	<0.005		veinlets	VA05060561	1.53
	2			60																		B380699	105.16	106.68	<0.005		veinlets	VA05060561	1.52
1	1	5.0	5.0	40						1.0												B380700	106.68	107.20	0.010		irregular shape	VA05060561	0.52
	2			65																		B380701	107.20	108.20	<0.005		veinlets	VA05060561	1.00
																						B380702	107.20	108.20	<0.005	DUP		VA05060561	1.00
1	1	2.0	2.0	70		2	chl	5	0	0.1												B380703	108.20	109.73	<0.005			VA05060561	1.53
	2	25.0																				B380704	109.73	111.25	0.005		veinlets	VA05060561	1.52
1	1	1.0	1.0	90																		B380705	111.25	111.99	<0.005			VA05060561	0.74
1	1	10.0	10.0	85		3	chl	4	0		1.0											B380706	111.99	112.17	<0.005			VA05060561	0.18
	2			25																		B380707	112.17	112.78	<0.005		veinlets	VA05060561	0.61
	2			30	175																	B380708	112.78	114.30	<0.005		veinlets	VA05060561	1.52
																						B380709	112.78	114.30	<0.005	PD/CA		VA05060561	1.52
																						B380710	STANDARD 5E		1.475	5E		VA05060561	
2	4	0.1	0.2	50																		B380711	114.30	115.54	<0.005			VA05060561	1.24
	2			80																							veinlets		
	2			170																		B380712	115.54	116.50	0.021		veinlets	VA05060561	0.96

DRILL LOG LEGEND P1	DATE: July 8 = 10th, 2006	PAGE 5 of 8		
DRILL HOLE # : DG05-292C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence	

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
81	116.50-117.35	116.50	117.35	HFLS. Soft, easily scratchable. Foliation @ 70-75° to CA. Chl alt'n dominant.		1	2	2	1	
80	117.35-118.87	117.35	118.87	Silicious MSED. Dark grey, banded. Foliation @ 70-75°.						
81	118.87-123.44	118.87	123.44	HFLS and silicious MSED, interbedded. Foliation @119.07m - 45-50°, @120.90m - 70-75°; @ 121.92m - 60-65°. The HFLS has lower angle foliation than the MSED.		1	2	1	1	
80	123.44-202.69	123.44	125.83	MSED. Chloritized with several large (> 5cm) qtz veins. Carb on frac faces and in veinlets. Some veins are irregular, some follow foliation. @123.49m, 8cm grey qtz vein @ 65° to CA @124.47m, 8cm grey qtz vein @ 75° to CA, tr py @124.73m, 10cm qtz vein @40° to CA, 1% po			3		2	
80		125.83	134.11	Foliation @ 125.83m - 55-60°, @126.49m - 55-60°, @128.02m - 55-60°, @129.59m - 70-75°, @131.06m - 75-80°, @132.59m - 85-90° to CA. Cb veinlets crosscut foliation as do sulphides, which are rare containing only trace amounts.		1	2	1	1	
80		134.11	147.83	MSED Silicious, dark brown to dark grey. Most qtz veins run between foliations. Some are irregular shape, as well as filled gashes. Foliation @134.11m - 85-90°, @135.64m - 85-90°, @137.16m - 85-90° - aspy crystals on frac faces @138.68m - 85-90° @140.24m - 75-80° @141.73m - 65-70° @143.26m - 70-75° - diss po and cpy @144.78m - 70-75° - diss po and cpy @146.30m - 65-70° - diss po and cpy There is an increase in shear over this interval. Boudins are present starting at 144.78m and continuing until 154.85m.		2			1	
80		147.83	149.35	Core is light green, contains abundant ser, chl. Trace diss po present.		2	2	1		
80		149.35	154.85	MSED Grey green to grey. Shear is highly visible as boudins. Foliation @149.35m - 55-60° @150.88m - 45-50° @152.40m - 65-70° @153.92m - 65-70° Qtz fills gashes, crosscutting foliation or follows foliation or crenulation. Diss py occurs from 149.35 - 152.40m in darker core. Diss aspy occurs from 152.40-154.85m in lighter coloured core		2	2	1	1	
80		154.85	158.50	Core is light green to white. Ser alt'n. Veining increases, filling gashes and between foliation. Carb alt'n increases. Foliation @ 65 - 70° to CA. Shearing indicators absent.		3	1		2	
80		158.50	161.54	Silicified MSEDS. Foliation is difficult to distinguish, most has been overprinted. Dissem aspy, vnlets and euhedral crystals on frac face. Foliation (where visible) @ 50-55°.						
80		161.54	175.26	MSED and HFLS interbedded. Boudins present--increased shear. Carb alt'n increased. Foliations at: 161.54m--60-65°; 163.07m--65-70° (7cm qtz vn @163.82m); 164.59m--65-70° (8cm qtz vn @ 165.21m); 166.12m--60-65°; 167.64m--65-70°; 169.16m--60-65°; 170.69m--75-80°; 172.21m--55-60°; 173.74m--60-65°. Qtz vns follow foliation. Trace dissem py present. Sulphide content increased compared to other intervals.		2	2	1	2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 8 - 10th, 2005

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Interval Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	1	0.5	0.5	75																		B380713	116.50	117.35	0.007			VA05060561	0.85
	4			170																		B380714	117.35	118.87	<0.005		veinlets	VA05060561	1.52
2	3	0.2	0.4	50	162																	B380715	118.87	120.40	<0.005			VA05060561	1.53
																						B380716	BLANK		<0.005			VA05060561	
2	4	0.2	0.4	55																		B380717	120.40	121.92	<0.005		veinlets	VA05060561	
2	1	4.0	6.0	45	65					0.1												B380718	121.92	123.44	<0.005			VA05060561	1.52
3	1	11.0	26.0	40	75					0.1	1.0											B380719	123.44	124.97	<0.005			VA05060561	1.53
3				170																		B380720	124.97	125.83	<0.005		veinlets	VA05060561	0.86
3	1	0.2	0.6	70							0.1											B380721	125.83	126.49	<0.005			VA05060561	0.66
3	1	0.2	0.6	70							0.1											B380722	125.83	126.49	<0.005	DUP		VA05060561	0.66
3	1	0.2	0.6	80							0.1											B380723	126.49	128.02	<0.005			VA05060561	1.53
2	1	1.0	1.5	60																		B380724	128.02	129.59	<0.005			VA05060561	1.57
	4			50																		B380725	129.59	131.06	<0.005		veinlets	VA05060561	1.47
	4			55																		B380726	131.06	132.59	<0.005		veinlets	VA05060561	1.53
	4			50																		B380727	132.59	134.11	<0.005		veinlets	VA05060561	1.52
2	1	2.0	3.0	80																		B380728	134.11	135.64	<0.005			VA05060561	1.53
2	1	2.0	3.0	80																		B380729	134.11	135.64	0.005	PD/CA		VA05060561	1.53
																						B380730	STANDARD 3C		0.092	3C		VA05060561	
	2			30																		B380731	135.64	137.16	<0.005		veinlets	VA05060561	1.52
	1																					B380732	137.16	138.68	<0.005		irregular fill/gashes	VA05060561	1.52
1	1	1.0	1.0	50																		B380733	138.68	140.24	<0.005			VA05060561	1.56
1	6	0.1	0.1	160						0.1								95.0				B380734	140.24	141.73	0.007			VA05060561	1.49
1	1	1.0	1.0	50							1.0											B380735	141.73	143.26	<0.005			VA05060561	1.53
																						B380736	BLANK		<0.005			VA05060561	
2	3	0.5	1.0	30																		B380737	143.26	144.78	0.517		Diss po and cpy	VA05060561	
1	1	0.5	0.5	70																		B380738	144.78	146.30	<0.005		Diss po and cpy	VA05060561	1.52
3	6	0.1	0.3	160						0.1								95.0				B380739	146.30	147.83	<0.005			VA05060561	1.53
1	3	0.5	0.5	10																		B380740	147.83	149.35	<0.005			VA05060561	1.52
1	1	5.0	5.0	55						0.1												B380741	149.35	150.88	0.005			VA05060561	1.53
1	1	5.0	5.0	55						0.1												B380742	149.35	150.88	0.007	DUP		VA05060561	1.53
2	3	0.1	0.2	30																		B380743	150.88	152.40	0.008			VA05060561	1.52
1	1	2.0	2.0	60						1.0												B380744	152.40	153.92	<0.005			VA05060561	1.52
5	1	2.0	3.0	60																		B380745	153.92	154.85	<0.005			VA05060561	0.93
	1	0.5																				B380746	154.85	155.40	<0.005		filled gashes	VA05060561	0.55
5	1	3.0	6.0	70																		B380747	155.40	156.97	<0.005			VA05060561	1.57
0																						B380748	156.97	158.50	0.010			VA05060561	1.53
																						B380749	156.97	158.50	0.009	PD/CA		VA05060561	1.53
																						B380750	STANDARD 1A		0.871	1A		VA05060561	
6	6	0.1	0.6	30						1.0								70.0				B380751	158.50	160.02	<0.005			VA05060561	1.52
2	3	0.2	0.4	25																		B380752	160.02	161.54	0.011			VA05060561	1.52
3	3	0.2	0.6	27																		B380753	161.54	163.07	<0.005			VA05060561	1.53
5	1	7.0	15.0	80						1.0			2.0									B380754	163.07	164.59	0.005			VA05060561	1.52
2	1	8.0	9.0	85						0.1												B380755	164.59	166.12	<0.005			VA05060561	1.53
																						B380756	BLANK		<0.005			VA05060561	

DRILL LOG LEGEND P1

DATE: July 8 = 10th, 2005 PAGE 7 of 8

DRILL HOLE # : DG05-292C

FeOx
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5 = Intensely Ox'd

Ser, Chl, etc
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Carbonate
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5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		175.26	181.36	Silicified MSED. Light grey green color. Foliation is difficult to see, when foliation is visible boudins present. Foliations at: 175.26m--55-60°; 176.68m--55-60°; 178.31m--45-50°; 179.83m--45-50°. Dissem aspy present @ 176.78m-178.31m. At 178.56m: 15cm sandy texture-ss. Increase in carb vning.		1	1		1	
80		181.36	182.88	Dark grey MSED. Boudins still present-shear. Frac faces show chl. Foliation @ 65-70° to CA.		2	2	1	1	
80		182.88	185.03	MSED are light grey and silicified, boudins are reduced, possibly overprinted. Foliation is difficult to see. Foliation @: 182.88m--80-85°; 184.40m--85-90°. Vns btwn foliations.						
80		185.03	185.60	MSED dark grey, boudins again visible. Foliation @ 80-85°. Qtz vns btwn foliations.		2	2		1	
80		185.60	185.85	25cm white qtz vn @ 60° to CA. Trace py and aspy.						
80		185.85	186.65	Silicified MSED. Carb on frac faces, boudins present-shear. Foliation overprinted, but where visible @ 85° to CA. Qtz vns crosscut foliation, and run parallel. Light grey color, large number of qtz vns (10).			1		2	
80		186.65	188.98	Dark grey MSED. Soft, easily scratched. Boudins present w/ dissem aspy. Qtz vns less common. Foliation @ 85-90°.		2	2		1	
80		188.98	193.55	Dark grey MSED. Harder to scratch, silicious. Very little foliation is visible @ 75-80°. Trace cb on frac faces, boudins visible where foliation visible.			1		1	
80		193.55	194.47	Easily scratchable, green to grey color. Chl on frac faces, foliation @ 65° to CA.		2	2		1	
80		194.47	195.07	Core is light grey green, silicious. No visible foliation.						
80		195.07	202.69	MSED, soft, easily scratchable. Colour varies from green to grey. Boudins visible throughout section. Foliation @: 195.07m--75-80°; 196.60m--55-60° (dissem aspy); 198.12m--55-60°; 199.69m--85-90°; 201.17m--65-70°. Vns follow foliation, most have irregular shape.						
				EOH						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
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Ox. State
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Date: July 8 - 10th, 2005

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL														Interval						
										Sulphides										Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Interval Width (m)
2	1	1.0	1.5	60																		B380757	166.12	167.64	<0.005			VA05060561	1.52
5	6	0.1	0.5	5	10								2.0									B380758	167.64	169.16	<0.005			VA05060561	1.52
3	1	0.5	0.9	65																		B380759	169.16	170.69	0.008			VA05060561	1.53
3	1	1.0	1.4	60									0.1									B380760	170.69	172.21	<0.005			VA05060561	1.52
2	3	0.5	1.0	7																									
2	3	0.5	1.0	10																		B380761	172.21	173.74	<0.005			VA05060561	1.53
2	3	0.5	1.0	10																		B380762	172.21	173.74	<0.005	DUP		VA05060561	1.53
	3			10																		B380763	173.74	175.26	<0.005		vnlets	VA05060561	1.52
1	1	6.0	6.0	70						1.0												B380764	175.26	176.78	<0.005			VA05060561	1.52
4	1	1.5	3.0	40	70					1.0			0.1									B380765	176.78	178.31	0.017			VA05060561	1.53
3	1	1.5	3.0	45						0.1												B380766	178.31	179.83	0.005			VA05060561	1.52
1	6	0.2	0.2	35						3.0								10.0											
1	1	2.0	2.0	65						0.1												B380767	179.83	181.36	0.005			VA05060561	1.53
1	1	2.0	2.0	70																		B380768	181.36	182.88	0.022			VA05060561	1.52
1	1	2.0	2.0	70																		B380769	181.36	182.88	0.023	PD/CA		VA05060561	1.52
																						B380770	STANDARD 4D		0.429	4D		VA05060561	
4	1	9.0	12.0	65						1.0												B380771	182.88	184.40	0.011			VA05060561	1.52
5	1	3.0	11.0	65						1.0												B380772	184.40	185.03	<0.005			VA05060561	0.63
4	1	4.5	9.0	65						0.1												B380773	185.03	185.60	<0.005			VA05060561	0.57
1	1	25.0	25.0	60						0.1			0.1									B380774	185.60	185.85	<0.005			VA05060561	0.25
11	1	5.0	15.0	60						0.1			0.1									B380775	185.85	186.65	<0.005			VA05060561	0.80
																						B380776	BLANK		<0.005			VA05060561	
1	1	3.0	3.0	75																		B380777	186.65	187.45	<0.005			VA05060561	0.80
2	1	3.0	3.0	85						0.1												B380778	187.45	188.98	0.006			VA05060561	1.53
3	1	1.0	3.0	85	80								0.1									B380779	188.98	190.50	0.005			VA05060561	1.52
8	1	2.0	6.0	80						0.1												B380780	190.50	192.02	0.005			VA05060561	1.52
2	2	0.2	0.4	75						0.1			0.1									B380781	192.02	193.55	0.035			VA05060561	1.53
2	2	0.2	0.4	75						0.1			0.1									B380782	192.02	193.55	0.025	DUP		VA05060561	1.53
4	1	2.0	5.0	75									0.1									B380783	193.55	194.47	<0.005			VA05060561	0.92
3	6	0.1	0.3	15						1.0																			
2	1	0.2	0.4	75									0.1									B380784	194.47	195.07	0.008			VA05060561	0.60
3	1	1.0	1.4	80									0.1									B380785	195.07	196.60	<0.005			VA05060561	1.53
1	6	0.2	0.2	50						3.0												B380786	196.60	198.12	<0.005			VA05060561	1.52
3	1	1.0	2.0	55									0.1						95.0			B380787	198.12	199.69	<0.005			VA05060561	1.57
1	3	0.2	0.2	30																		B380788	199.69	201.17	<0.005			VA05060561	1.48
1	3	0.2	0.2	30																		B380789	199.69	201.17	0.005	PD/CA		VA05060561	1.48
																						B380790	STANDARD 3C		0.092	3C		VA05060561	
4	1	1.0	2.5	75							0.1											B380791	201.17	202.69	<0.005			VA05060561	1.52
																							EOH						

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-293C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 762m

BEARING: 000 | DIP: -50°

DATE STARTED: 11-Jul-05 | DATE COMPLETED: 14-Jul-05

LOGGED BY: Terry Croteau July 13-16, 2005

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 458456 NORTHING: 7098452

COORD SYSTEM: NAD 83: EASTING: 458337 NORTHING: 7098635

NAD 27 (CORRECTED for historic grid): EASTING: 458426 NORTHING: 7098462

SECTION LINE(historic grid): 458426E

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 15.24m

Deviation:

Casing: 18.29m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

FROM	TO	LITHOLOGY
15.24	19.81	OVB
19.81	21.34	QZZ
21.34	22.86	OVB
22.86	36.58	QZZ
36.58	59.44	MSED
59.44	60.96	OVB (contamination?)
60.96	102.28	MSED
102.28	103.63	DIOR (mafic intrusive)
103.63	166.12	MSED

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: B380792-B380836

Requisition #: MASP448STRGOL.05Q Date Shipped: 15-Jul-05

Lab Record #: VA05060560 Date Received: 22-Jul-05

Sample Sequence: B380837-B380922

Requisition #: MASP448STRGOL.05Q Date Shipped: 22-Jul-05

Lab Record #: VA05062472 Date Received: 27-Jul-05

Duplicates:	B380802; B380822; B380842; B380862; B380882; B380902; B380922
Preparation Duplicate/ Check Assay:	B380809; B380829; B380849; B380869; B380889; B380909
Standards:	B380810 (6F); B380830 (2B); B380850 (4D); B380870 (5E); B380890 (7G); B380910 (3C)
Blanks:	B380796; B380816; B380836; B380856; B380876; B380896; B380916

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
103.63	338.7	48.9	004.7	005.7
134.11	344.4	49.0	010.4	011.4
166.12	340.8	50.4	006.8	007.8

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1 | DATE: July 8-10, 2005 | PAGE 1 of 6

DRILL HOLE # : DG05-293C

FeOx: 0 = Unoxidized, 5 = Intensely Ox'd
Ser, Chl, etc: 0 = Unaltered, 5 = Intensely Altered
Carbonate: 0 = No Effervescence, 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION: Comments:	ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-15.24	0.00	15.24	Casing. 1% recovery, lim on MSED.						
1	15.24-19.81	15.24	16.76	Very poor recovery. 10cm of QZZ, lim stained.						
1		16.76	18.29	Sand, gravel, pebbles. Diverse lithology, likely bedload from creek.	3			1		
1		18.29	19.81	Diverse lithology, core is composed of rounded section of boulders/float, bedload. Lim pervasive & staining.	2					
90	19.81-21.34	19.81	21.34	Broken QZZ. Lim staining on faces. Trace dissem aspy found on faces.	2					
1	21.34-22.86	21.34	22.86	Rounded pebbles-cobbles of diverse lithology mixed w/ broken QZZ & MSEDs. Lim staining on faces. Foliation where visible @ 50-55°.	2					
90	22.86-36.58	22.86	35.05	Broken QZZ w/ lim staining on frac faces. Foliation where visible 55-60°. At 24.38-28.96m: dissem py & aspy. @ 27.83m: Euhedral aspy on faces. @ 28.89m: 7cm sandy gouge. No contact angles.	2					
90		35.05	36.58	QZZ--minor lim staining, absent by end of interval.	1					
80	36.58-59.44	36.58	48.23	Silicious MSED. Colour is light to dark grey, core is broken. Foliations @36.58m: 60-65°- diss aspy; @38.10m: 65-70°- diss aspy; @39.62m: 60-65°- diss aspy; @ 42.67m: 50-55°; @ 44.20m: 55-60°; @ 45.72m: 55-60°; @ 47.24m: 55-60° - diss aspy. Very few vns in section, sulphides mostly dissem or found as euhedral crystals on frac faces.						
80		48.23	55.46	Silicious MSED. Colour varies from light to dark grey. Lim staining returns on faces. Foliation @ 48.23m: 60-65°; @ 48.77m: 65-70°--py on frac face; @ 50.29m: no visible foliations; @ 51.83m: 65-70°; @ 53.36m: no visible foliation; @ 54.86m: no visible foliation--diss py.	2					
80		55.46	56.39	Core is light grey green, heavily lim stained, easily scratchable, no visible foliation.						
80		56.39	57.91	Light brown to light grey MSED. Fracs are filled w/ ox'd py, filling 3% of core. The fracs & vnlets crosscut, as well as follow the foliation. There is no preferred angle (high or low). Foliation @ 55-60°, lim on frac faces.	2	1			1	
80		57.91	59.44	Silicified MSED. Light to dark grey. Foliation @ 55-60°. Low angle (165-170°) carb vns crosscut foliation. Lim on frac faces.	2	1			1	
1	59.44-60.96	59.44	60.96	Broken, rounded pc's of diverse lithology. Possibly came from higher in hole.	2	1	1	1	1	
80	60.96-102.28	60.96	65.00	Light grey MSED. Core is broken, and frac faces covered w/ lim. Foliation @ 60.96m: 55-60°; @ 62.48m: 55-60°; @ 64.01m: 35-40°; @ 64.21m: 45-50°. at 63.31m: 22cm of breccia. Foliation uphole @ 35-40°, downhole @ 55-60°. Contact angles uphole @ 60°, downhole @ 30°. Clasts range from light grey to dark grey MSEDs & qtz. Foliation still visible in MSED clasts. Clast movement may indicate a normal fault (HW uphole), at a high angle ~80°, crosscuts foliation.	2	1				

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 8-10th, 2005

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
																						B380792	15.24	16.76	<0.005			VA05060560	1.52
0																						B380793	16.76	18.29	0.241			VA05060560	1.53
0																						B380794	18.29	19.81	0.165			VA05060560	1.52
1	1	3.0	3.0	90																		B380795	19.81	21.34	0.174			VA05060560	1.53
1	1	3.0	3.0	90																		B380796	BLANK		<0.005			VA05060560	
																						B380797	21.34	22.86	0.090			VA05060560	1.52
0																						B380798	22.86	24.38	0.021		broken into pc's	VA05060560	1.52
1	6	0.1											0.1									B380799	24.38	25.91	0.019		dissem aspy	VA05060560	1.53
0																						B380800	25.91	27.43	0.374		dissem aspy	VA05060560	1.52
3	6	0.1								0.1												B380801	27.43	28.96	0.845			VA05060560	1.53
2	6	0.2	0.4										1.0									B380802	27.43	28.96	0.636	DUP	broken veins	VA05060560	1.53
2	6	0.2	0.4										1.0									B380803	28.96	30.48	0.053			VA05060560	1.52
2	1	0.2	0.4	40																		B380804	30.48	32.00	0.040			VA05060560	1.52
0.2	1	0.2	0.4	40																		B380805	32.00	33.53	0.009			VA05060560	1.53
0																						B380806	33.53	35.05	0.007		broken	VA05060560	1.52
1	1	73.0											1.0									B380807	35.05	36.58	<0.005			VA05060560	1.53
3	1	0.2	0.6	60																		B380808	36.58	38.10	0.023		broken into pc's	VA05060560	1.52
1	1	4.0																				B380809	36.58	38.10	0.021	PD/CA		VA05060560	1.52
1	1	4.0																				B380810	STANDARD 6F		2.820	6F		VA05060560	
																						B380811	38.10	39.62	0.034			VA05060560	1.52
3	1	1.0	1.4	40	55								0.1									B380812	39.62	41.95	0.092		broken pc's	VA05060560	2.33
1	1																					B380813	41.95	42.67	0.008		broken pc's	VA05060560	0.72
	1	1.0																				B380814	42.67	44.20	0.009		dissem aspy & py	VA05060560	1.53
3	1	0.5	0.9	50																		B380815	44.20	45.72	0.254		dissem aspy & py	VA05060560	1.52
2	1	2.0	3.0	50																		B380816	BLANK		<0.005			VA05060560	
																						B380817	45.72	47.24	0.014		broken vns, diss py	VA05060560	1.52
	1																					B380818	47.24	48.23	0.036			VA05060560	0.99
1	1	3.0	3.0	60																		B380819	48.23	48.77	<0.005		vnlets	VA05060560	0.54
	3	0.1		10																		B380820	48.77	50.29	0.007		broken vns, diss py	VA05060560	1.52
1	1	1.0																				B380821	50.29	51.83	0.053		vnlets	VA05060560	1.54
	4	0.1		10																		B380822	50.29	51.83	0.038	DUP		VA05060560	1.54
	4	0.1		10																		B380823	51.83	53.36	<0.005			VA05060560	1.53
0																											broken		
	1	1.0																				B380824	53.36	54.86	<0.005		broken pc's	VA05060560	1.50
	1	1.0																				B380825	54.86	55.46	0.167		vnlets	VA05060560	0.60
	3	0.1	45.0																			B380826	55.46	56.39	0.259			VA05060560	0.93
0																						B380827	56.39	57.91	0.015		vnlets, no preferred orientation	VA05060560	1.52
	6	0.1								3.0												B380828	57.91	59.44	<0.005			VA05060560	1.53
3	6	0.1	0.3	20						0.1												B380829	57.91	59.44	<0.005	PD/CA		VA05060560	1.53
3	6	0.1	0.3	20						0.1												B380830	STANDARD 2B		3.430	2B		VA05060560	
																						B380831	59.44	60.96	0.024			VA05060560	1.52
0																						B380832	60.96	62.48	0.116			VA05060560	1.52
2	1	0.5	0.7	40						0.1												B380833	62.48	64.01	0.008			VA05060560	1.53
6	1	0.1	0.1	30						0.1												B380834	64.01	65.00	<0.005			VA05060560	0.99
2	1	0.2	0.4	40						0.1																			

DRILL LOG LEGEND P1	DATE: July 8-10, 2005	PAGE 3 of 6		
DRILL HOLE # : DG05-293C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence	

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		65.00	65.33	Graphitic MSED. Black color, greasy feel. Foliations are folded and fractured w/ offset dextrally. Vning is qtz/cb and contains 2% py. Foliation @ 40°.		1				
80		65.33	66.41	Silicified MSED. Light grey, lim on frac. Foliation @ 60° to CA.		1				
80		66.41	67.06	Clay gouge, black to dark grey. Greasy feel--graphitic. Clay is soft and moldable. Frags of parent rock found w/in--black MSEDs.		1				
80		67.06	70.10	Silicified MSED. Light to dark grey, core is broken. No lim present. Foliation @ 67.06m--55-60°; @ 68.58m--55-60°. Dissem py from 67.26-67.46m. End of HQ.		2				
80		70.10	83.82	Beginning of NQ core @ 70.10m. Reduction in core size required due to cave and clay. MSED--silicified. Light grey to dark grey color. Foliation is difficult to see. Foliation @ 70.10m: not visible; @ 71.63m: 60-65°; @ 73.15m: 55-60°; @ 74.68m: 60-65°; @ 76.20m: 65-70°; @ 77.72m: 60-65°; @ 79.25m: 40-45°; @ 80.77m: not visible; @ 82.30m: too broken to measure. At 76.30m: 15cm black core--graphitic.		1	1		1	
80		83.82	86.87	Clay gouge--grey. Qtz & MSED frags present. No contact angle.		1		4	1	
80		86.87	89.92	Light grey MSED and gouge. Contact w/ gouge (from previous interval) @ 5° from CA. Gouge continues at this angle until 88.42m. After 85.38m, core is broken and mixed w/ gouge. Unable to determine angles or position.		1		3	1	
80		89.92	92.96	Light grey MSED. Foliation is more pronounced. Core begins to darken to brown/violet color. Foliation @ 50-55°.						
80		92.96	102.21	Core is dark grey/brown/violet. Foliation @ 92.96m: core broken; @ 94.49m: core broken; @ 96.01m: 30-35°; @ 97.54m: 35-40°; @ 99.06m: 45-50°; @ 100.58m: 50-55°. Core shows boudins w/ increased strain. @ 96.01m: core shows more strain. Foliation is crenulated, growth of qtz eyes. @ 98.81m: 3cm clay gouge @ 55° to CA.						
80		102.21	102.28	3cm qtz vn w/ 20% aspy. Vn runs @ 30°--same as sulphide vnlets throughout core.						
25	102.28-103.63	102.28	103.63	Mafic intrusive--porphoritic plag phenocrysts, some calcite. Groundmass shows chl alt'n--diabase. Qtz/cb vnlets throughout.			2		1	
80	103.63-166.12	103.63	114.30	MSED--light to dark grey. Very few vns. Cb on frac faces and as vnlets. Boudins present, increased shear. Foliation @ 103.63m: 65-70°; @ 105.16m: 45-50°; @ 106.68m: 55-60°; @ 108.20m: 60-65°; @ 109.73m: 55-60°; @ 111.25m: 50-55°; @ 112.78m: 55-60°. At 105.02m: 7cm clay gouge @ 50°; @ 108.04m: 6cm clay gouge @ 50°, MSED frags; @ 108.14m: 6cm clay gouge @ 50° to CA--mica.		2	2	1	1	
80		114.30	123.44	Silicious MSED. Light grey to dark grey. Foliation difficult to see in light grey core. Foliation @ 114.30: 80-85°; @ 115.82m: 45-50°; @ 117.35m: 50-55°; @ 118.87m: 60-65°; @ 120.40m: 65-70°. Few qtz vns sheeted set @ 17.06m. 3-0.2cm vns crosscuts foliation.		1	2	1	1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 8-10th, 2005

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	3									2.0												B380835	65.00	65.33	<0.005		irregular shape, no measurable angle.	VA05060560	0.33
																						B380836	BLANK		<0.005			VA05060560	
2	1	0.2	0.4	55		0.1	s															B380837	65.33	66.41	0.082			VA05062472	1.08
0																						B380838	66.41	67.06	0.024			VA05062472	0.65
1	1	0.2	0.2	5																		B380839	67.06	68.58	0.318			VA05062472	1.52
2	4	0.1	0.2	30																		B380840	68.58	70.10	0.046			VA05062472	1.52
0																						B380841	70.10	71.63	<0.005		very poor recovery	VA05062472	1.53
0																						B380842	70.10	71.63	0.005	DUP		VA05062472	1.53
1	1	2.0	2.0	65																		B380843	71.63	73.15	0.006			VA05062472	1.52
4	6	0.1	0.4	60						0.1								90.0				B380844	73.15	74.68	0.094			VA05062472	1.53
1	1	2.0	2.0	65																		B380845	74.68	76.20	0.007			VA05062472	1.52
1	1	2.0	2.0	70																		B380846	76.20	77.72	0.072			VA05062472	1.52
2	1	1.0	1.0	55									0.1									B380847	77.72	79.25	0.012			VA05062472	1.53
1	1	0.2	0.2	60																		B380848	79.25	80.77	<0.005			VA05062472	1.52
1	1	0.2	0.2	60																		B380849	79.25	80.77	<0.005	PD/CA		VA05062472	1.52
																						B380850	STANDARD 4D		0.434	4D		VA05062472	
2	1	3.0	3.2	60									0.1									B380851	80.77	82.30	<0.005			VA05062472	1.53
2.5	1	0.2	0.4																			B380852	82.30	83.82	<0.005		broken	VA05062472	1.52
																						B380853	83.82	85.34	<0.005		gouge	VA05062472	1.52
																						B380854	85.34	86.87	<0.005		gouge	VA05062472	1.53
3	3	0.1	0.3	10																		B380855	86.87	88.39	0.005		vnlets	VA05062472	1.52
																						B380856	BLANK		<0.005			VA05062472	
	3																					B380857	88.39	89.92	<0.005		broken vnlets	VA05062472	1.53
	3	0.1		55																		B380858	89.92	91.44	0.007			VA05062472	1.52
																						B380859	91.44	92.96	<0.005			VA05062472	1.52
4	6	0.1	0.4	60						1.0												B380860	92.96	94.49	0.013			VA05062472	1.53
1	1	0.5	0.5	80						1.0												B380861	94.49	96.01	<0.005			VA05062472	1.52
1	1	0.5	0.5	80						1.0												B380862	94.49	96.01	<0.005	DUP		VA05062472	1.52
	3	0.1		15																		B380863	96.01	97.54	<0.005			VA05062472	1.53
0																						B380864	97.54	99.06	<0.005			VA05062472	1.52
1	1	3.0	3.0	30																		B380865	99.06	100.58	<0.005			VA05062472	1.52
1	1	1.0	1.0	70																		B380866	100.58	102.21	<0.005			VA05062472	1.63
1	6	3.0	3.0	30		1.0	chl	3	0				20.0									B380867	102.21	102.28	4.640			VA05062472	0.07
6	3	0.1	0.6	20																		B380868	102.28	103.63	0.141			VA05062472	1.35
6	3	0.1	0.6	20																		B380869	102.28	103.63	0.148	PD/CA		VA05062472	1.35
																						B380870	STANDARD 5E		1.150	5E		VA05062472	
	1									0.1			10.0									B380871	103.63	105.16	0.918		irregular stringer, no discernable angle	VA05062472	1.53
	1									1.0												B380872	105.16	106.68	<0.005		broken pc's	VA05062472	1.52
1	1	2.0	2.0	40		1.0	chl	3	0		0.1											B380873	106.68	108.20	<0.005			VA05062472	1.52
	3	0.1		30																		B380874	108.20	109.73	0.043		vnlets	VA05062472	1.53
	3	0.1		30																		B380875	109.73	111.25	<0.005		vnlets	VA05062472	1.52
																						B380876	BLANK		<0.005			VA05062472	
4	1	0.2	0.8	80		2.0	s	4	0		0.1											B380877	111.25	112.78	<0.005			VA05062472	1.53
3	1	2.0	5.0	40		1.0	s	3	0	1.0			1.0									B380878	112.78	114.30	<0.005			VA05062472	1.52
2	4	0.2	4.0	10																		B380879	114.30	115.82	<0.005			VA05062472	1.52
3	1	0.2	0.6	30																		B380880	115.82	117.35	<0.005		crosscut foliation	VA05062472	1.53

DRILL LOG LEGEND P1

DRILL HOLE # : DG05-293C

DATE: July 8-10, 2005 PAGE 5 of 6

FeOx
0 = Unoxidized
5 = Intensely Ox'd

Ser, Chl, etc
0 = Unaltered
5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		123.44	126.49	MSED light grey to brown/violet. Foliation @ 123.44m: 60-65°; @ 124.97m: 55-60°. Boudins still present. Cb vns present.		2	2	1	2	
80		126.49	131.06	Silicified MSED. Light grey to brown. Foliation more distinct in darker coloured core. Qtz fills irregular voids btwn foliations. Foliation @ 126.49m: 55-60°; @ 128.02m: 50-55°; @ 129.54m: 55-60°.		1	1	1	1	
80		131.06	132.59	MSED--easily scratchable. Foliation @ 60-65° to CA. Vns btwn foliation.		2	2	1	1	
80		132.59	134.11	Silicious MSED. Foliation difficult to see. Less alt'n, vns at low angles to CA.			1		1	
80		134.11	138.68	MSED--easily scratchable. Foliation @ 134.11m: 45-50°; @ 135.64m: 30-35°; @ 137.16m: 40-45°. Cb vns crosscut foliation, boudins still present.		2	2	1	1	
80		138.68	144.78	MSED--easily scratchable. Foliation @ 138.68m: 45-50°; @ 140.21m: 50-55°; @ 141.73m: 60-65°; @ 143.26m: 55-60°. Boudins no longer present.						
80		144.78	149.35	Silicious MSED interbedded w/ softer, more alt'd MSEDs. Silicious bands are light grey in color, and foliation is difficult to see. The remaining MSEDs are dark grey w/ highly visible foliation. Vns in this type follow foliation. Low angle qtz/cb vnlets cut all core. foliation @ 144.78m: 55-60°; @ 146.30m: 55-60°; @ 147.83m: 55-60°.		2	2	1	1	
80		149.35	152.40	Silicious MSED. Light to dark grey color. Foliation is difficult to distinguish in light grey MSED. Foliation @ 149.35m: 55-60°; @ 150.88m: 55-60°. Vns follow foliations.		1	1		1	
80		152.40	155.45	Dark grey MSED, easily scratched. Vns are irregular but follow foliation. Foliation @ 152.40m: 50-55°; @ 153.92m: 50-55°.		2	2	1	1	
80		155.45	158.03	Silicious MSED. Light to dark grey color. Foliation is difficult to distinguish in light grey MSED. Foliation @ 155.45m: 60-65°; @ 156.97m: 55-60°. @ 157.17m: 9cm qtz vns w/ 10% massive py in grey qtz. Follows foliation @ 55°. @157.32m: 25cm of qtz vns, follow foliation, but no distinction can be made where vns start and end. Vns interlaced w/ MSEDs. Massive po present--5%. Follow foliation.		1	1		1	
80		158.03	166.12	MSED. Soft, easily scratchable. Dark grey green to grey. Very few vns present. Those present are 2-3cm and follow foliation. Foliation @158.50m: 55-60°; @160.02m: 55-60°; @161.54m: 60-65°; @ 163.07m: 55-60°; @ 164.59m: 55-60°. Carb increases.		1	2	1	2	
				EOH						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date:_____July 8-10th, 2005_____

LOGGED BY:_____Terry Croteau_____

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						SELVAGES				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
3	1	0.2	0.6	30						0.1												B380881	117.35	118.87	<0.005			VA05062472	1.52
3	1	0.2	0.6	30						0.1												B380882	117.35	118.87	<0.005	DUP		VA05062472	1.52
0																						B380883	118.87	120.40	<0.005		recovery v.poor	VA05062472	1.53
	3			50																		B380884	120.40	121.92	0.011		vnlets	VA05062472	1.52
1	1	1.0	1.0	55		0.2	s	4	0													B380885	121.92	123.44	<0.005		btwn foliation	VA05062472	1.52
3	1	1.0	1.4	40						0.1												B380886	123.44	124.97	<0.005		btwn foliation	VA05062472	1.53
3	4	0.2	0.6	30																		B380887	124.97	126.49	<0.005		crosscut foliation	VA05062472	1.52
4	1																					B380888	126.49	128.02	0.013		irregular fill btwn foliation	VA05062472	1.53
4	1																					B380889	126.49	128.02	0.011	PD/CA		VA05062472	1.53
																						B380890	STANDARD 7G		4.560	7G		VA05062472	
	3			10																		B380891	128.02	129.54	0.008		vnlets	VA05062472	1.52
4	1	2.0	6.0	60																		B380892	129.54	131.06	0.008		crosscuts	VA05062472	1.52
6	1	3.0	9.0	50		3.0	chl	3	0	0.1												B380893	131.06	132.59	0.009			VA05062472	1.53
2	1	3.0	4.0	50		2.0	chl	2	0													B380894	132.59	134.11	0.010			VA05062472	1.52
4	1	1.0	3.0	50							0.1											B380895	134.11	135.64	<0.005			VA05062472	1.53
																						B380896	BLANK		<0.005			VA05062472	
4	1	2.0	3.0	70	60																	B380897	135.64	137.16	<0.005			VA05062472	1.52
1	4	0.5	0.5	20																		B380898	137.16	138.68	<0.005		follows foliation	VA05062472	1.52
3	1	1.0	2.5	50																		B380899	138.68	140.21	<0.005			VA05062472	1.53
4	1	1.0	2.5	50							0.1											B380900	140.21	141.73	<0.005			VA05062472	1.52
2	1	1.0	1.5	60																		B380901	141.73	143.26	<0.005			VA05062472	1.53
2	1	1.0	1.5	60																		B380902	141.73	143.26	<0.005	DUP		VA05062472	1.53
	4			45																		B380903	143.26	144.78	0.011		vnlets crosscut foliation	VA05062472	1.52
	4			30																		B380904	144.78	146.30	<0.005		vnlets crosscut foliation	VA05062472	1.52
	4			30																		B380905	146.30	147.83	<0.005		vnlets crosscut foliation	VA05062472	1.53
1	1	1.0	1.0	40																		B380906	147.83	149.35	<0.005			VA05062472	1.52
1	3	0.5	0.5	40																									
2	1	0.5	0.7	65		4.0	q	5	0													B380907	149.35	150.88	0.006			VA05062472	1.53
3	1	10.0	12.0	60							1.0											B380908	150.88	152.40	<0.005			VA05062472	1.52
3	1	10.0	12.0	60							1.0											B380909	150.88	152.40	<0.005	PD/CA		VA05062472	1.52
																						B380910	STANDARD 3C		0.092	3C		VA05062472	
2	1	0.2	0.4	70																		B380911	152.40	153.92	<0.005			VA05062472	1.52
2	1	1.0	2.0	55	65					0.1												B380912	153.92	155.45	<0.005			VA05062472	1.53
2	1	1.5	2.0	70																		B380913	155.45	156.97	<0.005			VA05062472	1.52
5	1	25.0	40.0	55						10	5.0											B380914	156.97	158.03	0.112			VA05062472	1.06
1	1	1.0	1.0	70																		B380915	158.03	158.50	<0.005			VA05062472	0.47
																						B380916	BLANK		<0.005			VA05062472	
1	1	1.0	1.0	70							0.1											B380917	158.50	160.02	<0.005			VA05062472	1.52
1	1	0.5	0.5	70																		B380918	160.02	161.54	<0.005			VA05062472	1.52
2	1	6.0	7.0	60						0.1												B380919	161.54	163.07	<0.005			VA05062472	1.53
1	3	0.2	0.2	20																							crosscuts foliation		
5	1	6.0	8.0	60																		B380920	163.07	164.59	0.006			VA05062472	1.52
4	1	0.1	0.4	40																		B380921	164.59	166.12	<0.005			VA05062472	1.53
4	1	0.1	0.4	40																		B380922	164.59	166.12	<0.005	DUP		VA05062472	1.53
																						EOH							

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-294C

PROJECT: Dublin Gulch - 1735

DATE STARTED: 15-Jul-05	DATE COMPLETED: 18-Jul-05
LOGGED BY: Terry Croteau	
CONTRACTOR: Britton Brothers	

GROUND ELEVATION: 833m

BEARING: 000 DIP: -50°

COORD SYSTEM: NAD 27: EASTING: 459080 NORTHING: 7100730

COORD SYSTEM: NAD 83: EASTING: 458961 NORTHING: 7100915

NAD 27 (CORRECTED for historic grid): EASTING: 459050 NORTHING: 7100740

SECTION LINE (historic grid): 459050E

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 52 ft, 15.85m

Deviation:

Casing: 52 ft, 15.85m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

FROM	TO	LITHOLOGY
4.57	13.72	OVB; Variable lithologies, coarse gravel
13.72	44.88	OVB; Breccia with fault gouge, highly alt'd
44.88	95.31	MSED
95.31	98.63	QZZ
98.63	155.63	MSED
155.63	157.17	QZZ
157.17	191.82	MSED
191.82	198.60	QZZ
198.60	234.70	MSED
234.70	237.00	HFLS
237.00	240.60	QZZ
240.60	268.22	MSED

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: B380923 to B381004

Requisition #: MASP448STRGOL.05Q — Date Shipped: 22-Jul-05

Lab Record #: VA05062473, VA05063074 (3) — Date Received: 27-Jul-05, 29-Jul-05

Sample Sequence: B381005 to B381110

Requisition #: MASP448STRGOL.05Q — Date Shipped: 17-Jul-05

Lab Record #: VA05064959 — Date Received: 9-Aug-05

Sample Sequence: B381111 to B381180

Requisition #: MASP448STRGOL.05Q — Date Shipped: 17-Jul-05

Lab Record #: VA05066289 — Date Received: 12-Aug-05

Duplicates:	B380942, B380962, B380982,B381002, B381022, B381042, B381062, B381082, B381102, B381122, B381142, B381162
Preparation Duplicate/ Check Assay:	B380929, B380949, B380969, B380989,B381009, B381029, B381049, B381069, B381089, B381109, B381129, B381149, B381169,
Standards:	B380930 (2B), B380950 (6F), B380970 (5E), B380990 (3C), B381010 (6F), B381030 (4D), B381050 (1A), B381070 (3C), B381090 (2B), B381110 (5E), B381130 (4D), B381150 (5E), B381170 (3C)
Blanks:	B380936, B380956, B380976, B380996, B381016, B381036, B3810456, B381076, B381096, B381116, B381136, B381156, B381176

DEPTH (m)	AZI (Orig)	DIP	AZ (+26 Corr)	DIP (+ 27 Corr)
60	002.5	-50.5	028.5	029.5
121.92	007.5	-52.3	033.5	034.5
182.88	009	-55.3	035	036
268.21	018.7	-57.9	044.7	045.7

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1 | DATE: July 16-28, 2005 | PAGE 1 of 12

DRILL HOLE # : DG05-294C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd
Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered
Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0 - 4.57			Casing - No Recovery						
1	4.57 - 13.72	4.57	10.67	OVB: Core consists of GND, MSED, QZZ fragments. GND is solid, core with intervals of gravel to cobble size.	1					
1		10.67	13.72	Clay gouge; Clay mixed with pebble and gravel sized pieces with diverse lithology; Contact with breccia at 56° TCA; 3m sample, very poor recovery.						
1	13.72 - 44.88	13.72	15.24	Beginning of a 24.71m zone of breccia and gouge; Cb alt'n is dominant; Limonite is pervasive in the gouge; Recovery is poor. 40cm of breccia contact with MSED @ 30° TCA; Clast size ranges from 1mm to 1cm, with 80% from 2-.5cm; They appear to be unsorted and oriented to follow the 30° angle of the MSED contact; Py found in matrix					1	
1		15.24	16.76	Clay gouge; Hematite is pervasive; Original foliation preserved; At 15.26m, 55° TCA; Dark grey MSED frags present; Contact with breccia not present	3	2		4		
1		16.76	19.81	Breccia and clay gouge; Clasts are larger and sub-angular; Py fills fractures; No contact angle; Gouge at 18.09m; Pervasive limonite; Relict brecciated vein 3cm wide at 18.11m; At 19.51m returns to breccia.	3			3	1	
1		19.81	22.56	Breccia; Carb alt'n increases; Matrix now contains carbonate; Quartz veins are fractured and filled with carbonate; Clasts in the breccia are larger, up to 4cm with 80% 0.4 to 1.5cm; Clasts appear to follow 40° angle TCA; Slip direction appears normal.	3			3	3	
1		22.56	23.42	Breccia is black and shows intense clay alteration; No limonite present; At 23.09m, a 5cm qtz/cb vein at 85° TCA; Most veins in section fragmented and offset; Fractures filled with carbonate				3	1	
1		23.42	25.91	Core is much less brecciated with original foliation visible. At 24.68m, foliation at 30° TCA; Carbonate alteration is less intense; Pyrite visible in fractures in areas of clay alteration; At 25.31m, 44cm of clay alteration and gouge; Contact with breccia at 50° TCA; Minor limonite staining on fractured quartz veins.				3	1	
1		25.91	34.56	Breccia: Carbonate alteration dominant in matrix; Clasts range in size from 0.1cm to >5cm, with an average size of 1.5cm.; At 27.43m tension gashes filled with fragments and quartz and carbonate cement; Extensional - Normal fault?; Limonite is pervasive in gouge at 28.46m, 32.4m, 32.2m and 33.73m; At 37.91m Tension gashes and movement of clasts indicate extensional movement, likely high angle - gashes at 75° TCA.	1	1		2	2	
1		34.56	38.43	Breccia and gouge; Breccia is composed of smaller clasts 0.1 to 0.3cm with 80% 0.5cm; Gouge is dark grey, greasy feel, graphitic; Original lineation is visible at 36.68m; Foliation at 50° to 55° TCA; Gouge contains qtz and MSED frags; At 33.46m = 20cm clay gouge; At 35.46m = 57cm clay gouge.	1	1		2	2	
1		38.43	44.88	Fault Zone; Dark grey; Contact with breccia at 20° TCA; Qtz eyes and MSED porphyroclasts; At 38.25m = Most intense deformation, 80cm dark grey, graphitic with abundant qtz eyes. Porphyroclasts contain disseminated pyrite; Contact is breccia at 20° TCA; Contact angles between breccia/fault/gouge at 39.24m at 40° TCA; At 41.15m, at 45° TCA. At 42.67m, at 56° TCA; At 44.2m, at 50° TCA; Clay alteration tends to follow relic foliation angles at 60°.	1	1		2	2	
80	44.88 - 95.31	44.88	48.77	MSED and gouge/heavy clay alteration along foliations; Carbonate alteration present mostly on fracture faces; Contact with fault zone at 60° TCA.; Foliation at 44.88m, at 25-30° TCA; At 45.72m foliation at 35-40° TCA; At 47.24m foliation at 45-50° TCA.		1		4	2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 16-28, 2005

LOGGED BY: T. Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 6 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL														Interval					
										Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
0																						B380923	4.57	6.10	<0.005			VA05062473	1.53
																						B380924	6.10	7.62	<0.005			VA05062473	1.52
																						B380925	7.62	9.14	<0.005			VA05062473	1.52
																						B380926	9.14	10.67	<0.005			VA05062473	1.53
																						B380927	10.67	13.72	0.01		3 m sample	VA05062473	3.05
0										0.1												B380928	13.72	15.24	<0.005		Py found in mtx	VA05062473	1.52
0										0.1												B380929	13.72	15.24	<0.005	PD/CA		VA05062473	1.52
																						B380930	STANDARD 2B		3.02	2B		VA05062473	
0																						B380931	15.24	16.76	0.01			VA05062473	1.52
0																						B380932	16.76	18.29	<0.005			VA05062473	1.53
0																						B380933	18.29	19.81	0.01			VA05062473	1.52
1	4	0.2	0.2	85																		B380934	19.81	21.34	0.02			VA05062473	1.53
0																						B380935	21.34	22.56	<0.005			VA05062473	1.22
0																						B380936	BLANK		<0.005			VA05062473	
3	3	5.0	8.0	85																		B380937	22.56	23.42	<0.005			VA05062473	0.86
2	3	4.0	4.5	70																		B380938	23.42	24.55	<0.005			VA05062473	1.13
3	3	1.0	2.5	55	75					1.0												B380939	24.55	25.91	<0.005			VA05062473	1.36
3	6	0.1	0.3	60						1.0												B380940	25.91	27.43	<0.005			VA05062473	1.52
0																						B380941	27.43	28.96	<0.005			VA05062473	1.53
0																						B380942	27.43	28.96	<0.005	DUP		VA05062473	1.53
3	6	0.1	0.3	60						1.0												B380943	28.96	30.48	<0.005			VA05062473	1.52
0																						B380944	30.48	32.00	<0.005			VA05062473	1.52
0																						B380945	32.00	33.53	<0.005			VA05062473	1.53
4	6	0.1	0.4	60						1.0												B380946	33.53	34.56	<0.005			VA05062473	1.03
0																						B380947	34.56	35.05	<0.005			VA05062473	0.49
0																						B380948	35.05	36.58	<0.005			VA05062473	1.53
0																						B380949	35.05	36.58	<0.005	PD/CA		VA05062473	1.53
																						B380950	STANDARD 6F		2.54	6F		VA05062473	
1	1	1.0																				B380951	36.58	38.10	<0.005		Brcc'd. Diss py	VA05062473	1.52
0																						B380952	38.10	38.43	<0.005			VA05062473	0.33
																						B380953	38.43	39.62	<0.005			VA05062473	1.19
0																						B380954	39.62	41.15	<0.005			VA05062473	1.53
0																						B380955	41.15	42.67	<0.005			VA05062473	1.52
																						B380956	BLANK		<0.005			VA05062473	
0																						B380957	42.67	44.20	0.01			VA05062473	1.53
0																						B380958	44.20	44.88	0.03			VA05062473	0.68
0																						B380959	44.88	45.72	0.01			VA05062473	0.84
2	1	2.0	0.4	45																		B380960	45.72	47.24	<0.005			VA05062473	1.52
2	3	1.0	1.4	45																		B380961	47.24	48.77	<0.005			VA05062473	1.53
2	3	1.0	1.4	45																		B380962	47.24	48.77	<0.005	DUP		VA05062473	1.53

DRILL LOG LEGEND P1	DATE: July 16-28, 2005	PAGE 3 of 12	
DRILL HOLE # : DG05-294C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		48.77	53.34	MSED (phyllitic); Dark grey to reddish brown bands, soft and easy to scratch; Several sections contain more siliceous MSED between foliations, but showing no foliation themselves. These sections are a maximum of 0.8cm long. Foliations at 48.77m, at 47-50° TCA; At 50.29m, at 45-50° TCA; at 51.82m, at 35-40° TCA.		1	1	1	2	3
80		53.34	54.86	MSED; Intense clay alteration between foliations; Unaltered areas are more siliceous and show no visible foliations; At 53.34m 10cm of sticky, malleable clay, grey in color.		1		4	2	
80		54.86	57.35	MSED; Brown to grey-blue in color; Very strong effervescence between foliations with HCL; Foliations at 55-60°.				2	5	
80		57.35	57.91	MSED; Possibly carbonaceous; Core is black and very fine laminations present; Minor clay alteration; Foliation at 75° TCA.				2		
80		57.91	59.44	QZZ and Argillite (MSED); No foliation in QZZ or arg, Contacts at 30° and 75°; 75° more common; Cb veins abundant at 10-30°.				2	2	
80		59.44	62.48	MSED and Argillite; Core is dark grey to black; MSED shows intense alteration, much less in Argillite; Argillite is carbonaceous; At 60.96m, 25cm of siliceous MSED; Foliation where visible is 55° to 60° TCA.				4		
80		62.48	70.48	Siliceous MSED 90% and QZZ 10%; MSED is light brown to grey; QZZ contact angles follow foliations, but contain no visible foliation; Foliations at 62.48m = 75-80° TCA; 64.01 m = 80-85° TCA; 65.53m = 70-75° TCA; 67.06m = 80-85° TCA; 68.58m = 70-75° TCA; 70.10m = 70-75° TCA; MSED is phyllitic; At 62.48m = 9cm sandy gouge - No contact; At 63.92m = 8cm clay gouge = no contact; At 69.90m = 9cm sandy gouge at 75° TCA				2	1	
80		70.48	78.58	QZZ (MSED); QZZ with interbedded siliceous MSED; Foliation is visible in the MSED at 65-70° TCA; There is an increase in the qtz vein size and intensity; They appear in the MSED and follow foliation; Trace pyrrhotite present in veins; At 78.52m a 0.2 cm sulphide vein with 40% pyrrhotite.			2	1		
80		78.58	83.82	Siliceous MSED; Qtz veins still present; 2cm-7cm wide; Foliation at 78.58m = 60-65° TCA; At 79.25m = 55-60° TCA; At 80.77m = 55-60° TCA; At 82.3m = 55-60° TCA; Core is light grey, veins between foliations			1	1		
80		83.82	89.29	MSED; Moderate to intense clay alteration between foliations; Foliations at 83.82m at 65-70° TCA; At 85.39m at 65-70° TCA; At 86.62m at 55-60° TCA (crenulation cleavage); Becomes parallel TCA at 87.99-88.39m; At 88.39m is 70-72° TCA; At 85.72-86.62m = 0.2cm py vn running parallel TCA.		2	2	3		
80		89.29	95.31	MSED; Dark Grey to black, phyllitic; Foliation at 89.29m = 50-52° TCA; At 89.92m = 55-60° TCA; At 91.44m = 50-55° TCA; 92.96m = 50-52° TCA; 94.49m = 55-60° TCA; Qtz veins found between foliations; Low angle carbonate veins common (10-30° TCA)						

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 16-28, 2005

LOGGED BY: T. Croteau

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	1	1.5	1.5	55																		B380963	48.77	50.29	<0.005			VA05062473	1.52
3	1	0.2	0.6	50																		B380964	50.29	51.82	<0.005			VA05062473	1.53
2	3	0.5	1.0	35	10																	B380965	51.82	53.34	<0.005			VA05062473	1.52
1	3	0.5	0.5	50																		B380966	53.34	54.86	0.01			VA05062473	1.52
4	4	1.0	1.6	30																		B380967	54.86	56.39	<0.005			VA05062473	1.53
	4			30																		B380968	56.39	57.35	<0.005		Veinlets	VA05062473	0.96
	4			30																		B380969	56.39	57.35	<0.005	PD/CA		VA05062473	0.96
																						B380970	STANDARD 5E		1.43	5E		VA05062473	
0																						B380971	57.35	57.91	<0.005			VA05062473	0.56
1	1	2.5	2.5	50						1.0												B380972	57.91	59.44	<0.005		Min'n in clay alt'n surrounding the vein	VA05062473	1.53
2	4			60																		B380973	59.44	60.96	<0.005		Veinlets cross cut foliation	VA05062473	1.52
2	4																					B380974	60.96	62.48	<0.005			VA05062473	1.52
3	4	1.0	4.0	60																		B380975	62.48	64.01	<0.005			VA05062473	1.53
																						B380976	BLANK		<0.005			VA05062473	
	4			10	30																	B380977	64.01	65.53	<0.005		Veinlets	VA05062473	1.52
	4			20	30																	B380978	65.53	67.06	<0.005		Veinlets	VA05062473	1.53
2	4	0.1	0.2	30	20																	B380979	67.06	68.58	<0.005		Veinlets	VA05062473	1.52
3	4	0.1	0.3	20	25																	B380980	68.58	70.10	<0.005		Veinlets	VA05062473	1.52
	4																					B380981	70.10	70.48	0.04		Veinlets follow foliation	VA05062473	0.38
	4																					B380982	70.10	70.48	<0.005	DUP		VA05062473	0.38
0																						B380983	70.48	71.63	0.01			VA05062473	1.15
2	1	0.3	0.6	70						0.1												B380984	71.63	73.15	<0.005			VA05062473	1.52
	4																					B380985	73.15	74.68	<0.005		Veinlets follow fractures	VA05062473	1.53
1	3	0.1	0.1	40																		B380986	74.68	76.20	<0.005			VA05062473	1.52
6	1	7.0	13.5	80																		B380987	76.20	77.72	0.01			VA05062473	1.52
1	6	0.2	0.2	65							40.0											B380988	77.72	78.58	<0.005			VA05062473	0.86
1	6	0.2	0.2	65							40.0											B380989	77.72	78.58	0.01	PD/CA		VA05062473	0.86
																						B380990	STANDARD 3C		0.09	3C		VA05062473	
2	1	0.2	0.4	80																		B380991	78.58	79.25	<0.005			VA05063074	0.67
4	1	7.0	9.5	70																		B380992	79.25	80.77	0.01			VA05063074	1.52
3	1	5.0	8.0	75							3.0	0.1						40.0				B380993	80.77	82.30	0.01			VA05063074	1.53
2	1	6.0	6.5	70									0.1					90.0				B380994	82.30	83.82	0.25			VA05063074	1.52
0																						B380995	83.82	85.39	0.17			VA05062473	1.57
																						B380996	BLANK		<0.005			VA05062473	
0																						B380997	85.39	85.72	0.01			VA05062473	0.33
1	6	0.2	0.2	0	5					30.0												B380998	85.72	86.62	0.64			VA05062473	0.90
	1	0.2																				B380999	86.62	88.39	<0.005		Broken pieces	VA05062473	1.77
	1	1.0									0.1											B381000	88.39	89.29	<0.005		Quartz eyes and broken pieces	VA05062473	0.90
1	1	1.0	1.0	50									0.1									B381001	89.29	89.92	<0.005			VA05062473	0.63
1	1	1.0	1.0	50									0.1									B381002	89.29	89.92	<0.005	DUP		VA05062473	0.63
3	1	0.5	0.9	70																		B381003	89.92	91.44	<0.005			VA05062473	1.52
3	1	0.2	0.6	55																		B381004	91.44	92.96	<0.005		Irregular shape btw fol	VA05062473	1.52
1	1	0.2	0.2	25																		B381005	92.96	94.49	<0.005			VA05064959	1.53
0																						B381006	94.49	95.31	<0.005			VA05064959	0.82

DRILL LOG LEGEND P1	DATE: July 16-28, 2005	PAGE 5 of 12	
DRILL HOLE # : DG05-294C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
70	95.31 - 98.63	95.31	98.63	QZZ; Light grey coloured, highly fractured; Hosts several large quartz veins (3-10cm); Veins are also highly fractured or broken; Trace to 1% oxidized pyrite found on fracture faces; Fracture angles varied 30-50°, crosscut by 150-165°.						
80	98.63 - 155.63	98.63	99.54	MSED: Intense clay and sericite alteration of MSED; No visible foliation angles; Unaltered MSED fragmented into gravel sized pieces, phyllitic; No visible foliation.		2		3		
80		99.54	102.11	MSED: Light to dark grey, phyllitic; Foliation at 99.54m = 50-52°; At 100.58m = 40-42° TCA; At 100.58m, 12cm argillite before change in foliation angle		1		1		
80		102.11	113.30	MSED: Core is soft easily scratchable; phyllitic; dark grey color. Foliations: at 102.11m = 55-60° TCA; At 103.63m = 45-50° TCA; At 105.16m = 40-45° TCA; At 106.68m = 45-50° TCA; At 108.2m = 45-50° TCA; At 109.73m = 45-50° TCA; At 111.25m = 45-50° TCA; 112.78m = 45-50° TCA: Quartz veins between foliations. The number of carb veinlets are reduced.		2	2	2	1	
80		113.30	115.82	Siliceous MSED: Light grey color; Increase in qtz and carb veins over interval; Qtz veins follow foliations where visible; Carb veinlets crosscut foliation at 113.3m = 40-45°; At 114.3m = 45-50° TCA						
80		115.82	118.87	MSED Light to dark grey; Phyllitic Qtz/Cb veins follow foliations; Cb veins crosscut foliations at 115.82m = 50-52° TCA; At 117.35m = 35-40° TCA; Clay alteration is increased after 117.35m		3	2	2	1	
80		118.87	121.92	MSED light grey-green; Chl alteration dominant, but sericite and clay still present; Cb veins continue to crosscut foliation; Foliation at 118.87m = 70-75°; At 120.40m = 65-70° TCA; 121.92m = 40-45° TCA		2	3	2	1	
80		121.92	122.47	Silicified MSED with crosscutting qtz veinlets and sulphide veins; Cb veinlets present.					2	
80		122.47	128.02	MSED: Intense clay alteration, light to dark grey color; Quartz between foliation; Foliation at 121.92m = 35-40° TCA; At 123.44m = 40-45° TCA; At 124.97m = 45-50° TCA; At 126.49m = 50-55° TCA; At 125.34m = 40cm clay gouge contains remnant MSED frags; At 127.22m = 60cm clay gouge with remnant MSED frags.		2	1	3	1	
80		128.02	129.94	MSED: Clay alteration greatly reduced; Chlorite alteration increased on fractures; Carbonate veins at low angle, cross cut foliation; Foliation at 128.02m = 35-40° TCA; At 129.54m = 40-45° TCA.		1	2	2	1	
80		129.94	132.28	Argillite (MSED): Dark grey, no foliation; Cb veinlets abundant.						
80		132.28	134.11	MSED: Dark grey-brown phyllitic; Fewer Cb veins/veinlets; Foliation at 132.28m = 85-90° TCA; At 132.59m = 45-50° TCA.		1	2		1	
80		134.11	135.64	Siliceous MSED: Dark grey-black; Qtz veins follow foliation; Cb altered and veining greatly reduced; Foliation at 60° TCA.						
80		135.64	141.23	MSED: Dark grey to black; Cb veinlets almost completely absent: Qtz veins between foliations; Po appears in veins; Foliations...At 135.64m = 55-60° TCA; At 137.16m = 50-55° TCA; At 138.68m = 55-60° TCA; At 140.61m = 40-42° TCA.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 16-28, 2005

LOGGED BY: T. Croteau

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To					
0																						B381007	95.31	96.01	0.02			VA05064959	0.70
6	1	3.0	13.5	30									0.1					95.0				B381008	96.01	97.54	0.01			VA05064959	1.53
6	1	3.0	13.5	30									0.1					95.0				B381009	96.01	97.54	0.04	PD/CA		VA05064959	1.53
																						B381010	STANDARD 6F		2.88	6F		VA05064959	
0																						B381011	97.54	98.63	0.01			VA05064959	1.09
0																						B381012	98.63	99.06	0.07			VA05064959	0.43
0																						B381013	99.06	99.54	<0.005			VA05064959	0.48
0																						B381014	99.54	100.58	<0.005			VA05064959	1.04
2	1	0.2	0.4	55																		B381015	100.58	102.11	<0.005			VA05064959	1.53
																						B381016	BLANK		<0.005			VA05064959	
1	1	2.0	2.0	50									2.0									B381017	102.11	103.63	0.20			VA05064959	1.52
0																						B381018	103.63	105.16	<0.005			VA05064959	1.53
1	1	1.0	1.0	40									0.1									B381019	105.16	106.68	<0.005			VA05064959	1.52
3	1	3.0	4.0	60									0.1									B381020	106.68	108.20	<0.005			VA05064959	1.52
2	3	1.0	1.5	35																		B381021	108.20	109.73	<0.005			VA05064959	1.53
2	3	1.0	1.5	35																		B381022	108.20	109.73	<0.005	DUP		VA05064959	1.53
3	1	2.0	5.0	50																		B381023	109.73	111.25	0.02			VA05064959	1.52
2	3	2.0	3.0	50						3.0												B381024	111.25	112.78	0.04			VA05064959	1.53
0																						B381025	112.78	113.30	<0.005			VA05064959	0.52
2	4	0.2	0.4	50																		B381026	113.30	114.30	0.02			VA05064959	1.00
1	1	2.0	2.0	45																		B381027	114.30	115.82	0.01			VA05064959	1.52
	4			175	180																						Veinlets cross cut foliation		
																						B381028	115.82	117.35	0.01			VA05064959	1.53
																						B381029	115.82	117.35	0.01	PD/CA		VA05064959	1.53
																						B381030	STANDARD 4D		0.45	4D		VA05064959	
																						B381031	117.35	118.87	<0.005			VA05064959	1.52
	3			170	180																	B381032	118.87	120.40	0.01		Veinlets low angle crosscut	VA05064959	1.53
	3			170	180																	B381033	120.40	121.92	0.02		Veinlets low angle crosscut	VA05064959	1.52
4	1	5.0	9.0	45																		B381034	121.92	122.47	0.01			VA05064959	0.55
3	6	1.0	1.7	135									40.0						90.0										
0																						B381035	122.47	123.44	0.02			VA05064959	0.97
																						B381036	BLANK		<0.005			VA05064959	
0																						B381037	123.44	124.97	<0.005			VA05064959	1.53
1	1	2.5	2.5	45																		B381038	124.97	126.49	<0.005			VA05064959	1.52
0																						B381039	126.49	128.02	0.06			VA05064959	1.53
3	4	0.2	0.6	10	30																	B381040	128.02	129.54	<0.005			VA05064959	1.52
1	3	1.0	1.0	75																		B381041	129.54	129.94	<0.005			VA05064959	0.40
1	3	1.0	1.0	75																		B381042	129.54	129.94	<0.005	DUP		VA05064959	0.40
0																						B381043	129.94	130.30	<0.005			VA05064959	0.36
0																						B381044	130.30	131.06	<0.005			VA05064959	0.76
0																						B381045	131.06	132.28	<0.005			VA05064959	1.22
0																						B381046	132.28	132.59	<0.005			VA05064959	0.31
2	4	1.0	1.5	40																		B381047	132.59	134.11	<0.005			VA05064959	1.52
2	1	1.0	1.5	55																		B381048	134.11	135.64	<0.005			VA05064959	1.53
2	1	1.0	1.5	55																		B381049	134.11	135.64	<0.005	PD/CA		VA05064959	1.53
																						B381050	STANDARD 1A		0.80	1A		VA05064959	
0																						B381051	135.64	137.16	<0.005			VA05064959	1.52

DRILL HOLE # : DG05-294C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd
Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered
Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		141.23	143.92	MSED: Core is light to dark grey; Intense clay alteration and sericite alteration; Foliation difficult to see due to alteration; Foliation: At 141.23m = too altered; At 141.73m = 55-60° TCA; At 143.26m = 55-60° TCA.		2	2	4	1	
80		143.92	144.58	MSED: Dark grey siliceous MSED; Qtz veins between foliations; Foliation at 50-52° TCA.		1	1			
80		144.58	155.63	MSED: Grey to dark grey; Qtz veins between foliations; Foliations...At 144.58m = 50-55° TCA; At 146.3m = 55-60° TCA; At 147.83m = 65-70° TCA; At 149.35m = 60-65° TCA; At 150.88m = 55-60° TCA; At 152.4m = 50-55° TCA; At 153.92m = 45-50°; Phyllitic...At 147.61m = 23cm QZZ; Diss py on fracture faces.		2	2	2	1	
70	155.63 - 157.17	155.63	157.17	QZZ: Light grey in color; Low angle Cb veins are common; Core is highly fractured and broken.					2	
80	157.17 - 191.82	157.17	160.74	MSED: Dark grey phyllitic QZZ veins follow foliations; Cb veinlets present are fewer in number than previous; Foliation at 157.17 is 60-62° TCA; At 158.5m = 65-70° TCA; At 160.02 m = 65-70° TCA		2	2	2	1	
80		160.74	161.87	Siliceous MSED: Cb veinlets more common; Foliation at 55-62° TCA		2			2	
80		161.87	171.71	MSED: Dark grey to black; Carbonaceous Phyllitic; Qtz veins between foliations; Cb fills fractures in veins; Increase in Cb veins and veinlets which crosscut foliations; Foliations: @161.87m = 65-70° TCA; At 163.07m = 55-60° TCA; At 164.59m = 50-55° TCA; At 166.12m = 45-50° TCA; At 167.64m = 60-65° TCA; At 169.16m = 55-60° TCA; At 170.69m = 30-35° TCA: At 171.11m = 10cm fault gouge at 40° TCA, cut through 5cm qtz veins containing scorodite (1%); Foliation after fault 55-60° TCA		3	2	1	2	
80		171.71	171.87	MSED: 16cm qtz vein at 60° TCA; Grey quartz follows adjacent foliations; 1% po present; Trace aspy						
80		171.87	173.12	Siliceous MSED: Foliations difficult to see; Where visible, at 70° TCA, containing boudins					1	
80		173.12	174.76	Dark grey MSED: Contains boudins; Foliation at 47-50° TCA.		2	2	1	1	
80		174.76	177.18	Silicified MSED: Qtz veins larger (2-7cm) in this section; Foliation 55° TCA; Qtz veins have large selvages					1	
80		177.18	191.82	MSED: Light to dark grey color; Qtz veins follow foliation; Sulphide veinlets cross cut; Most sulphide veins/veinlets have been replaced by a soft, brown groundmass likely bt; Aspy tends to be altered to scorodite; Foliations: At 177.18m = 70° TCA; At 178.31m = 60-65° TCA; At 179.83m = 55-60° TCA; At 181.36m = 45-50° TCA; At 182.88m = 55-60° TCA; At 184.4m = 50-55° TCA; Carbonaceous and phyllitic		3	2	2	1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 16-28, 2005

LOGGED BY: T. Croteau

PAGE 8 of 12

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
0																						B381052	137.16	138.68	<0.005			VA05064959	1.52
4	1	3.0	9.0	65							1.0											B381053	138.68	140.21	<0.005			VA05064959	1.53
1	1	3.0	3.0																			B381054	140.21	141.23	<0.005		Broken Pieces	VA05064959	1.02
0																						B381055	141.23	141.73	0.01			VA05064959	0.50
																						B381056	BLANK		<0.005			VA05064959	
2	1	0.2	0.4	60																		B381057	141.73	143.26	<0.005			VA05064959	1.53
2	1	0.2	0.4	60																		B381058	143.26	143.92	<0.005			VA05064959	0.66
6	1	0.2	1.2	50																		B381059	143.92	144.58	<0.005			VA05064959	0.66
3	1	0.2	0.6	50							0.1											B381060	144.58	146.30	<0.005			VA05064959	1.72
1	1	0.2	0.2	50																		B381061	146.30	147.83	<0.005			VA05064959	1.53
1	1	0.2	0.2	50																		B381062	146.30	147.83	<0.005	DUP		VA05064959	1.53
5	1	0.2	1.0	50																		B381063	147.83	149.35	<0.005			VA05064959	1.52
5	1	0.2	1.0	50																		B381064	149.35	150.88	<0.005			VA05064959	1.53
3	3	5.0	9.0	50																		B381065	150.88	152.40	<0.005			VA05064959	1.52
2	1	0.5	0.7	65																		B381066	152.40	153.92	<0.005			VA05064959	1.52
3	1	3.0	7.0	60							0.1											B381067	153.92	155.63	<0.005			VA05064959	1.71
5	6	0.1	0.5	30	60					30.0			20.0									B381068	155.63	157.17	0.03		Sulphide Veinlets	VA05064959	1.54
5	6	0.1	0.5	30	60					30.0			20.0									B381069	155.63	157.17	0.02	PD/CA		VA05064959	1.54
																						B381070	STANDARD 3C		0.09	3C		VA05064959	
2	1	3.0	5.0	60		3.0	chl	3	0	0.1												B381071	157.17	158.50	<0.005			VA05064959	1.33
5	1	3.0	8.0	60						0.1												B381072	158.50	160.02	<0.005			VA05064959	1.52
0																						B381073	160.02	160.74	<0.005			VA05064959	0.72
	4	0.1	30.0																			B381074	160.74	161.87	<0.005		Veinlets	VA05064959	1.13
3	1	0.2	0.6	75																		B381075	161.87	163.07	<0.005			VA05064959	1.20
																						B381076	BLANK		<0.005			VA05064959	
2	1	1.0	1.5	60																		B381077	163.07	164.59	<0.005			VA05064959	1.52
2	4	0.5	0.7	30																									
4	1	1.0	3.5	50																		B381078	164.59	166.12	<0.005			VA05064959	1.53
3	1	0.2	0.6	60																		B381079	166.12	167.64	<0.005			VA05064959	1.52
3	1	0.5	1.5	50																		B381080	167.64	169.16	0.02			VA05064959	1.52
0																						B381081	169.16	170.69	0.02			VA05064959	1.53
0																						B381082	169.16	170.69	0.01	DUP		VA05064959	1.53
1	1	5.0	5.0	40									0.1						90.0			B381083	170.69	171.71	<0.005			VA05064959	1.02
1	1	16.0	16.0	60							1.0		0.1					20.0				B381084	171.71	171.87	<0.005			VA05064959	0.16
																						B381085	171.87	173.12	<0.005			VA05064959	1.25
1		1.5	1.5	60									0.1						90.0			B381086	173.12	174.76	<0.005			VA05064959	1.64
6	1	6.0	12.0	50									5.0						90.0			B381087	174.76	175.26	0.09			VA05064959	0.50
4	1	2.0	5.5	55							3.0											B381088	175.26	176.78	0.01			VA05064959	1.52
4	1	2.0	5.5	55							3.0											B381089	175.26	176.78	0.01	PD/CA		VA05064959	1.52
																						B381090	STANDARD 2B		2.96	2B		VA05064959	
1	6	0.4	0.4	30																		B381091	176.78	177.18	<0.005		Sulphide replaced by fine grey-brown groundmass (biot?)	VA05064959	0.40
2	4	0.2	0.4	35																		B381092	177.18	178.31	<0.005		Crosscuts foliation	VA05064959	1.13
2	1	0.2	0.4	55																		B381093	178.31	179.83	<0.005			VA05064959	1.52
2	1	1.5	3.0	55																		B381094	179.83	181.36	0.01			VA05064959	1.53
2	6	0.2	0.4	135																									
4	1	0.2	0.8	55																		B381095	181.36	182.88	0.02			VA05064959	1.52

DRILL HOLE # : DG05-294C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd

Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered

Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION: Comments:	ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
70	191.82 - 198.60	191.82	198.60	QZZ: Light grey to brown; Foliation rarely visible; Very few veins (qtz and carb); Few Sulphide veinlets; Aspy altered to scorodite; Disseminated aspy found throughout -ox; Foliation at 55-60° where visible.					1	
80	198.60 - 234.70	198.60	202.34	MSED: Grey to dark grey; Phyllitic, Carbonaceous; Qtz Follows foliations, often irregular vein patterns; Foliations: At 198.6m = 60-65° TCA; At 199.64m = 65-70° TCA; At 201.17m = 45-60° TCA.		3	2	2	1	
80		202.34	205.54	Siliceous MSED: Light grey color; Increase in low angle cb veins; Foliations: At 202.34m = 52-55° TCA; At 204.22m = 65-70° TCA.					1	
80		205.54	209.79	MSED: Dark grey to black; Reduction in Carbonate veining; Qtz veins between foliation; Foliation: At 205.54m = 60-62° TCA; At 207.26m = 40-45° TCA crenulated; At 208.79m = 50-55° TCA boudins present; At 206.02m = 9cm grey quartz vein at 70° TCA; 1% py and 1% aspy.		2	1	2	1	
80		209.79	213.36	Siliceous MSED and QZZ; MSED grey, QZZ light grey; The QZZ has more veins, larger size and contains po (tr-1%) and disseminated po. Foliation: At 209.79m = 60-65° TCA; At 210.31m = Not visible; At 211.14m = 60-65° TCA; At 211.84m = 60-65° TCA; At 212.16m = Carb vein at 35° TCA; Contains 3% po; Carb veinlets also contain po.					1	
80		213.36	217.59	MSED: Grey to black; Very few veins present; Foliation: At 213.36m = 50-55° TCA; At 214.88m = 55-60° TCA; At 216.41m = 65-70° TCA; Boudins present after 215.52m.						
80		217.59	219.77	Siliceous MSED; Light grey color very little foliation visible; Foliation at 45-50°. At 217.59m a 40cm QZZ at 60° TCA.						
80		219.77	231.65	MSED: Dark grey to black; Phyllitic where dark grey, carbonaceous where black; Qtz veins crosscut foliation until 230.12m, where they run parallel. Foliation: At 220.98m = 60-65° TCA; At 222.5m = 55-60° TCA; At 224.03m = 55-60° TCA; At 225.55m - 50-55° TCA; At 227.08m = 45-50° TCA; At 228.60m = 55-60° TCA; At 230.12m = 60-62° TCA; At 220.11m = 2cm py vein at low angle 10-30° following contact with QZZ: The QZZ also has disseminated aspy, cpy; The contact between the two is a fault plane with 11-15cm of slip. Fault plane crosscut foliation; Slip was near vertical; Fault Zone is 40cm long at 25-30° TCA.		3	2	1	1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 16-28, 2005

LOGGED BY: T. Croteau

PAGE 10 of 12

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
																						B381096	BLANK		<0.005			VA05064959	
1	3	0.5	0.5	135						5.0												B381097	182.88	184.40	0.07		Crosscuts	VA05064959	1.52
2	1	0.5	1.0	60																		B381098	184.40	185.93	<0.005			VA05064959	1.53
5	1	2.0	4.0	50																		B381099	185.93	187.45	0.02			VA05064959	1.52
3	1	1.0	3.0	50																		B381100	187.45	188.98	<0.005			VA05064959	1.53
2	1	0.5	0.7	60																		B381101	188.98	190.50	<0.005			VA05064959	1.52
2	1	0.5	0.7	60																		B381102	188.98	190.50	<0.005	DUP		VA05064959	1.52
0																						B381103	190.50	191.82	<0.005			VA05064959	1.32
3	1	2.0	5.0	50						0.1								90.0				B381104	191.82	193.55	<0.005			VA05064959	1.73
	4	0.1		30																		B381105	193.55	195.07	<0.005		Veinlets	VA05064959	1.52
2	6	0.1	0.2	40						5.0								90.0				B381106	195.07	196.60	0.01			VA05064959	1.53
	4			60																		B381107	196.60	198.12	<0.005		Veinlets follow foliation	VA05064959	1.52
	4			60																		B381108	198.12	198.60	<0.005		Veinlets in between foliation	VA05064959	0.48
	4			60																		B381109	198.12	198.60	<0.005	PD/CA		VA05064959	0.48
																						B381110	STANDARD 5E		1.43	5E		VA05064959	
	4			60																		B381111	198.60	199.64	0.01		Veinlets	VA05066289	1.04
2	1	0.5	1.0	70																		B381112	199.64	201.17	<0.005			VA05066289	1.53
1	1	0.5	0.5	60																		B381113	201.17	202.34	0.01			VA05066289	1.17
	4			30																									
	4	0.1		40																		B381114	202.34	202.69	<0.005		Veinlets crosscut	VA05066289	0.35
5	1	4.0	7.0	60		0.1	q-k	3	0													B381115	202.69	204.22	<0.005			VA05066289	1.53
																						B381116	BLANK		<0.005			VA05066289	
2	6	0.1	0.2																			B381117	204.22	205.54	0.58		Sulphides replaced by brown fine grained mineral (biot?)	VA05066289	1.32
0																						B381118	205.54	206.02	<0.005			VA05066289	0.48
2	1	9.0	20.0	70						1.0			1.0									B381119	206.02	206.28	<0.005			VA05066289	0.26
	4			30																		B381120	206.28	207.26	<0.005		Veinlets, crosscut	VA05066289	0.98
0																						B381121	207.26	208.79	0.05			VA05066289	1.53
	4			30																		B381122	207.26	208.79	0.02	DUP	Veinlets Crosscut	VA05066289	1.53
	4			30																		B381123	208.79	209.79	<0.005			VA05066289	1.00
	4			30																		B381124	209.79	210.31	0.35			VA05066289	0.52
8	1	5.5	18.0	55						0.1			0.1									B381125	210.31	211.14	0.14			VA05066289	0.83
1	1	1.0	1.0	60																		B381126	211.14	211.84	0.01			VA05066289	0.70
1	4	0.2	0.2	145							3.0											B381127	211.84	213.36	0.18		Carb veinlets also contain po	VA05066289	1.52
1	1	1.0	1.0	60							1.0																		
	4	0.1		30	10																	B381128	213.36	214.88	<0.005		Veinlets crosscut	VA05066289	1.52
	4	0.1		30	10																	B381129	213.36	214.88	<0.005	PD/CA		VA05066289	1.52
																						B381130	STANDARD 4D		0.45	4D		VA05066289	
	4			60																		B381131	214.88	216.41	<0.005			VA05066289	1.53
	4			60																		B381132	216.41	217.59	<0.005			VA05066289	1.18
1	1	0.5	0.5	60																		B381133	217.59	219.19	0.01			VA05066289	1.60
2	1	3.0	6.0	60									0.1									B381134	219.19	219.77	0.05			VA05066289	0.58
0																						B381135	219.77	220.04	0.06			VA05066289	0.27
																						B381136	BLANK		<0.005			VA05066289	
2	6	2.0	2.2	10	20					60.0												B381137	220.04	220.62	0.18			VA05066289	0.58

DRILL LOG LEGEND P1

DRILL HOLE # : DG05-294C

DATE: July 16-28, 2005 PAGE 11 of 12

FeOx
0 = Unoxidized
5 = Intensely Ox'd

Ser, Chl, etc
0 = Unaltered
5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		231.65	234.70	Siliceous MSED; Light grey; Carbonate alteration increased, as has veining; Foliation: At 231.65m = 60-62° TCA; At 233.17m = 60-62° TCA; 233.24m = 46cm fault zone at 25° TCA, py present along slip and in folded qtz veins; Veins suffered intense cb alteration; Slip plane crosscuts foliation; Similar to FZ above.		1		1	1	
81	234.70 - 237.00	234.70	237.00	HFLS MSED - Green-violet color; Qtz veins irregular, between residual foliations; Disseminated pyrite found throughout; Cb veining increased, common foliation at 55-60° TCA.		3	2		2	
70	237.00 - 240.60	237.00	240.60	QZZ: Light grey to grey-green; At 237.24m = 10cm mafic intrusive = Diabase Dyke at 60° TCA; Increase in qtz veining frequency and size.					1	
80	240.60 - 268.22	240.60	249.94	MSED: Dark grey (phyllitic) to black (carbonaceous); Reduction in number of Carbonate veinlets and alteration as well as qtz veins. Foliation: At 240.60m = 60-62° TCA; At 242.32m = 60-62° TCA; At 243.84m = 60-65° TCA; At 245.36m = 50-55° TCA; At 246.89m = 60-62° TCA; At 248.41m = 60-62° TCA; At 246.79m = 56cm of QZZ at 60° TCA.		3	1	1	1	
80		249.94	257.56	Siliceous MSED: Light grey to grey; Siliceous; Increase in number and size of quartz veins; Foliation is visible in several locations; Foliation: At 249.94m = 45-50° TCA; At 251.46m = 60-62° TCA; At 252.98m = 60-62° TCA; At 254.51m = 40-45° TCA; At 256.03m = 50-52° TCA; At 251.24m = Mineralized slip plane at 155° TCA; Crosscuts foliation, 1cm pyrite present, also disseminated pyrite; Slip direction consistent with other slip planes (near vertical).		1			2	
80		257.56	268.22	Siliceous MSED: Dark grey, foliation more visible; Less silicification than previous interval; Foliation: At 257.56m = 60-62° TCA; At 259.08m = 40-45° TCA; At 260.6m = 50-55° TCA; At 262.13m = 55-60° TCA; At 263.65m = 55-60° TCA; At 265.18m = 42-45° TCA; At 266.7m = 58-60° TCA. At 264.05m = 49cm carbonaceous, black phyllitic MSED, contact at 80° TCA; At 265.4m = 7cm qtz vn at 85° TCA (up hole), 30° TCA down hole.		1	1	1	1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 16-28, 2005

LOGGED BY: T. Croteau

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To					
1	3	2.0	2.0	30						30.0												B381138	220.62	221.08	0.04		Vein is pink	VA05066289	0.46
3	6	2.0	2.2	10	20					10.0			10.0									B381139	221.08	222.50	0.14			VA05066289	1.42
1	1	1.0	1.0	60																		B381140	222.50	224.03	0.02			VA05066289	1.53
1	4	0.2	0.2	45																		B381141	224.03	225.55	<0.005			VA05066289	1.52
1	4	0.2	0.2	45																		B381142	224.30	225.55	<0.005	DUP		VA05066289	1.25
1	2	0.2	0.4	60																		B381143	225.55	227.08	<0.005			VA05066289	1.53
2	3	3.0	6.0	60							3.0											B381144	227.08	228.60	0.01			VA05066289	1.52
	4			10																		B381145	228.60	230.12	<0.005		Veinlets, crosscut foliation	VA05066289	1.52
	4			10																		B381146	230.12	231.65	<0.005		Veinlets, crosscut foliation	VA05066289	1.53
1	1	3.0	3.0	50																		B381147	231.65	233.17	<0.005			VA05066289	1.52
1	3	3.0	3.0	56																		B381148	233.17	234.70	<0.005			VA05066289	1.53
1	3	3.0	3.0	56																		B381149	233.17	234.70	0.01	PD/CA		VA05066289	1.53
																						B381150	STANDARD 5E		1.43	5E		VA05066289	
1	1	3.0	3.0	50							1.0		1.0						90.0			B381151	234.70	236.22	<0.005			VA05066289	1.52
2	1	1.0	1.2	70									0.1						50.0			B381152	236.22	237.00	<0.005			VA05066289	0.78
7	1	4.0	9.0	55							0.1											B381153	237.00	237.74	<0.005			VA05066289	0.74
5	1	4.0	12.0	55							0.1		1.0						90.0			B381154	237.74	239.27	<0.005			VA05066289	1.53
3	1	1.0	1.4	65							0.1											B381155	239.27	240.60	<0.005			VA05066289	1.33
																						B381156	BLANK		<0.005			VA05066289	
	4			30																		B381157	240.60	241.13	<0.005		Cb veinlets	VA05066289	0.53
	4			30																		B381158	241.13	242.32	<0.005		Veinlets	VA05066289	1.19
	4			30																		B381159	242.32	243.84	<0.005		Veinlets	VA05066289	1.52
	4			30	10																	B381160	243.84	245.36	<0.005		Veinlets	VA05066289	1.52
2	1	0.2	0.4	50							0.1											B381161	245.36	246.89	<0.005			VA05066289	1.53
2	1	0.2	0.4	50							0.1											B381162	245.36	246.89	<0.005	DUP		VA05066289	1.53
1	1	0.5	0.5	55																		B381163	246.89	248.41	0.01			VA05066289	1.52
3	4	0.2	0.6	70						0.1												B381164	248.41	249.94	0.02			VA05066289	1.53
3	1	2.0	4.0	60						3.0												B381165	249.94	251.24	0.01			VA05066289	1.30
1	6	0.5	0.5	30						90.0												B381166	251.24	251.46	0.02			VA05066289	0.22
3	1	1.0	1.7	70																		B381167	251.46	252.98	<0.005			VA05066289	1.52
2	4	0.5	1.0	25																		B381168	252.98	254.51	<0.005			VA05066289	1.53
2	4	0.5	1.0	25																		B381169	252.98	254.51	0.01	PD/CA		VA05066289	1.53
																						B381170	STANDARD 3C		0.09	3C		VA05066289	
1	1	1.0	1.0	55																		B381171	254.51	256.03	<0.005			VA05066289	1.52
3	1	2.0	2.8	45																		B381172	256.03	257.56	<0.005			VA05066289	1.53
4	1	2.0	3.5	60							0.1	1.0							90.0			B381173	257.56	259.08	<0.005			VA05066289	1.52
3	1	1.5	4.0	40																		B381174	259.08	260.60	<0.005			VA05066289	1.52
5	1	4.0	9.0	55							3.0											B381175	260.60	262.13	<0.005			VA05066289	1.53
																						B381176	BLANK		<0.005			VA05066289	
2	4	0.2	0.4	30																		B381177	262.13	263.65	0.01			VA05066289	1.52
1	1	2.0	2.0	80									0.2									B381178	263.65	265.18	<0.005			VA05066289	1.53
1	1	6.0	6.0	80	30						1.0		0.1									B381179	265.18	266.70	<0.005			VA05066289	1.52
3	1	3.0	7.0	70									1.0						90.0			B381180	266.70	268.22	<0.005			VA05066289	1.52
																						EOH							

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-295C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1022m

BEARING: 000 | DIP: -50°

DATE STARTED: 15-Jul-05 | DATE COMPLETED: 20-Jul-05

LOGGED BY: Melodie Stone

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459755 NORTHING: 7099152

COORD SYSTEM: NAD 83: EASTING: 459636 NORTHING: 7099337

NAD 27 (CORRECTED for historic grid): EASTING: 459725 NORTHING: 7099162

SECTION LINE(historic grid): 459725E

DRILLING DETAILS

Hole Diameter: HQ & NQ

Overburden: 35.05m

Deviation:

Casing: 33.53m

Core Size: HQ & NQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

FROM	TO	LITHOLOGY
35.05	281.94	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: B382387 to B382439

Requisition #: MASP448STRGOL.05Q Date Shipped: 22-Jul-05

Lab Record #: VA05062471 Date Received: 17-Jul-05

Sample Sequence: B382440 to B382617

Requisition #: MASP448STRGOL.05Q Date Shipped: 29-Jul-05

Lab Record #: VA05064957 Date Received: 8-Aug-05

Duplicates:	B382402, B382422, B382442, B382462, B382482, B382502, B382522, B382542, B382562, B382582, B382602,
Preparation Duplicate/ Check Assay:	B382409, B382429, B382449, B382469, B382489, B382509, B382529, B382549, B382569, B382589, B382609,
Standards:	B382410(5E), B382430(6F), B382450(7G), B382470(2B), B382490(3C), B382510(4D), B382530(1A), B382550(5E), B382570(6F), B382590(7G), B382610(3C)
Blanks:	B382396, B382416, B382436, B382456, B382476, B382496, B382516, B382536, B382556, B382576, B382596, B382616

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
75.0	334.0	-53.3	000.0	001.0
180.0	334.9	-51.1	000.9	001.9
210.0	336.2	-48.6	002.2	003.2
281.9	338.2	-46.0	004.2	005.2

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

Switched from HQ to NQ at 66.63m.

DRILL LOG LEGEND P1	DATE: July 15-20, 2005 PAGE 1 of 14			
DRILL HOLE # : **DG05-295C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence	

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0.00 - 33.53	0.00	33.53	no recovery						
10	33.53 - 281.94	33.53	48.50	GND: v. broken up to crumbly GND. Limonite covers fracture faces and is pervasive through ~50% of rock. 14cm clay-gravel seam at 42.60m. Recovery is v. poor (ave ~40%).	3	0	0	1	2	
10		48.50	59.44	GND: Sand to gravel texture over 90% of section. Med yellowish brown. From 57.01 to 59.44m, rock is ox'd pervasively to sand/clay texture. Variable colours w/in, due to some hematite staining to deep reddish brown, and ox'd calcite to yellow. Overall colour med to light brown. One vein visible at 59.32m, in competent section 12cm wide. No selvage visible. Recovery is poor: 40%.	5	0	0	2	3	
10		59.44	64.01	GND still highly ox'd and ~40% alt'd such that GND texture is no longer visible; from competent (80%) to clay rich (20%). Recovery improved - up to 100% (lowest: 89%).	3	1		2	2	
10		64.01	79.38	GND: At 66.63m, core size switches from HQ to NQ. GND texture preserved in competent core with excellent recovery. Limonite throughout, in veinlets and in GND matrix. (Limonite contains carbonate.)	3				2	
10		79.38	89.92	GND: Unalt'd GND separated by wide chl/cb selvages around qtz veins, carb veins and sulph veins. V minor limonite staining in patches throughout rock	1	1	2		2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

Date: Drilled July 15-20, 2006

LOGGED BY: M. Stone

	VEINS					Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
3	1	0.6	1.8	50		2.0	q	3	3	2.0								5.0				B382387	33.53	35.05	0.046			VA05062471	1.52
5	1	1.0	3.5	45	30	2.0	q/cb	2	4	5.0	5.0		20.0					1.0				B382388	35.05	36.58	0.084			VA05062471	1.53
5	1	1.0	3.5	45	30	2.0	q/cb	2	4	5.0	5.0		20.0					1.0				B382389	35.05	36.58	0.109	PD/CA		VA05062471	1.53
																						B382390	STANDARD 1A		0.764	1A		VA05062471	
0																						B382391	36.58	38.10	0.094			VA05062471	1.52
1	1	0.5	0.5	45		1.0	q/cb	1	3				15.0						2.0			B382392	38.10	39.62	0.025			VA05062471	1.52
0																						B382393	39.62	41.15	0.042			VA05062471	1.53
0																						B382394	41.15	42.67	0.102			VA05062471	1.52
1	1	1.0	1.0	30		1.5	q	1	3				5.0									B382395	42.67	44.20	0.036			VA05062471	1.53
																						B382396	BLANK		<0.005			VA05062471	
																						B382397	44.20	45.72	0.044			VA05062471	1.52
2	1	0.5	1.0	65		10.0	q	3	4	2.0									5.0			B382398	45.72	47.24	0.272			VA05062471	1.52
0																						B382399	47.24	48.50	0.044			VA05062471	1.26
0																						B382400	48.50	48.77	0.156			VA05062471	0.27
2	1	0.5	1.0	60		2.0	q/cb	4,3	3	8.0								5.0				B382401	48.77	50.29	0.029			VA05062471	1.52
2	1	0.5	1.0	60		2.0	q/cb	4,3	3	8.0								5.0				B382402	48.77	50.29	0.025	DUP		VA05062471	1.52
																						B382403	50.29	51.82	0.161			VA05062471	1.53
																						B382404	51.82	53.34	0.125			VA05062471	1.52
																						B382405	53.34	54.86	0.086			VA05062471	1.52
																						B382406	54.86	56.39	0.023			VA05062471	1.53
																						B382407	56.39	57.91	0.159			VA05062471	1.52
1	1	1.0	1.0							2.0								5.0				B382408	57.91	59.44	0.165		section all alt'd	VA05062471	1.53
1	1	1.0	1.0							2.0												B382409	57.91	59.44	0.149	PD/CA		VA05062471	1.53
																						B382410	STANDARD 5E		1.38	5E		VA05062471	
5	1	1.0	2.5	40	20					2.0	8.0							4.0				B382411	59.44	60.96	0.22			VA05062471	1.52
3	1	1.0	3.0	20		1.0	q/cb	3	4	12.0								4.0				B382412	60.96	62.48	0.159			VA05062471	1.52
1	1	1.0	1.0	40		5.0	q	2	3	0.1								4.0				B382413	62.48	64.01	0.076			VA05062471	1.53
1	4	1.0	1.0	45		20.0	cb	3	3																				
5	1	1.5	5.0	40	15	2.0	q/cb	2	3	20.0								5.0				B382414	64.01	65.53	0.075			VA05062471	1.52
2	1	3.2	4.0	15	60	1.0	q	2	3	3.0								5.0				B382415	65.53	66.63	0.057			VA05062471	1.10
																						B382416	BLANK		<0.005			VA05062471	
3	1	0.5	1.5	50		3.0	q/cb	2	3	5.0								5.0				B382417	66.63	67.89	0.329			VA05062471	1.26
2	3	0.4	0.4	135		1.0	q/cb	3	3	15.0								4.0				B382418	67.89	68.58	0.302			VA05062471	0.69
9	3	0.8	3.0	50	30	1.0	q/cb	3	2	4.0			1.0					4.0				B382419	68.58	69.66	0.053			VA05062471	1.08
1	1	1.0	1.0	20		1.0	q	4	1	2.0								5.0				B382420	69.66	70.66	0.077			VA05062471	1.00
1	6	0.4	0.4	35		2.0	q/cb	3	2	30.0			60.0					3.0											
1	6	0.4	0.4	45		1.5	q/cb	2	1	20.0			40.0					3.0				B382421	70.66	71.63	0.032			VA05062471	0.97
1	1	1.4	1.4	50		2.0	q/cb	3	3	2.0								4.0											
1	1	1.4	1.4	50		2.0	q/cb	3	3	2.0												B382422	70.66	71.63	0.056	DUP		VA05062471	0.97
4	1	12.0	15.0	50	30	1.0	q	2	2	7.0								5.0				B382423	71.63	73.22	0.086			VA05062471	1.59
3	3	0.3	0.9	35	80	4.0	q/cb/chl	3	1	0.1								5.0				B382424	73.22	74.68	0.08			VA05062471	1.46
1	1	1.3	1.3	20		0.5	q/cb	2	2	2.0			0.1					5.0											
7	1	1.0	7.0	40	60	2.0	q	2	3	5.0								5.0				B382425	74.68	76.21	0.043			VA05062471	1.53
5	1	1.0	5.0	20	40	2.0	q/chl	2	2	1.0	1.0		10.0					5.0				B382426	76.21	77.72	0.047			VA05062471	1.51
1	4	0.3	0.3	40		10.0	q/chl	4	2	20.0								5.0											
4	4	0.2	0.8	45	10	1.0	chl/cb	3	1	3.0								5.0				B382427	77.72	78.20	0.02			VA05062471	0.48
4	1	1.0	4.0	35		2.0	q/chl	2	1	5.0			10.0					5.0				B382428	78.20	79.38	0.112			VA05062471	1.18
3	4	0.2	0.6	15	50	6.0	cb/chl	3	1																				
3	4	0.2	0.6	15	50	6.0	cb/chl	3	1													B382429	78.20	79.38	0.274	PD/CA		VA05062471	1.18
																						B382430	STANDARD 6F		NSS	6F		VA05062471	
6	1	2.0	5.0	45		20.0	cb/chl	4	1		5.0		10.0					1.0				B382431	79.38	80.77	0.156			VA05062471	1.39
3	1	0.7	1.4	45		1.0	cb/chl	4	1		5.0		10.0					1.0				B382432	80.77	82.29	0.098		carb/sulph/qtz vein	VA05062471	1.52
3	4	1.0	1.4	45	60	40.0	cb/s	3	1	50.0								5.0											
							q/chl	2																					
6	1	2.0	5.4	60	25	1.0	q	3	1	5.0								2.0				B382433	82.29	83.82	0.647			VA05062471	1.53
							cb/chl	1																					
5	1	3.0	6.5	40		2.0	cb/chl	3	1		2.0		5.0					1.0	1.0			B382434	83.82	85.34	0.046			VA05062471	1.52
							q	2																					
2	1	0.6	1.0	40	10	1.0	q	3	1		5.0		5.0									B382435	85.34	86.87	0.068			VA05062471	1.53

DRILL LOG LEGEND P1	DATE: July 15-20, 2005	PAGE 3 of 14	
DRILL HOLE # : DG05-295C	FeOx: 0 = Unoxidized, 5 = Intensely Ox'd	Ser, Chl, etc: 0 = Unaltered, 5 = Intensely Altered	Carbonate: 0 = No Effervescence, 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION: Comments:	ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		89.92	99.06	GND: silicified, aphanitic rock. Appearance is uniform dark grey with low-to-high angle carb veinlets, only 1mm wide, with ~1cm selvages. Few well-defined qtz veins	1		2		2	
10		99.06	106.68	GND: Chloritized/ ser'd GND with preserved texture.	1	2	3	1	2	
10		111.25	114.30	GND: v. crumbly dark grey GND. Ave cobble size is ~4cm in diameter. 2.5cm, pure qtz pebbles, two qtz veins in situ.			2	1	1	
10		114.30	126.49	GND: unalt'd GND separated by wide chlorite and carbonate-rich selvages. Sample actually only contains ~10-15% unalt'd GND due to the large amount of veins, and their large selvages (>30cm). Selvage at 115.50m hits unalt'd GND at 30° to CA (attributed to carb-qtz veins); veins are qtz, qtz-carb, and sulphide. Veins are called qtz-carb ("3") if carb content is greater than qtz content. Similarly, 'sulphide' veins ("6") contain more sulphides than anything else.		2	3	2	3	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Drilled July 15-20, 2005

LOGGED BY: M. Stone

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar , 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	3	1.0	2.0	30		1.0	q/cb	4	1	10.0								5.0											
1	4	0.4	0.4	35		6.0	q/cb	4	2	1.0			3.0					5.0											
																						B382436	BLANK		<0.005			VA05062471	
5	4	0.3	1.0	25	120	1.0	q/cb	3			10.0		5.0					1.0				B382437	86.87	88.40	0.008			VA05062471	1.53
3	1	0.5	1.5	15	30					10.0			7.0					2.0	1.0			B382438	88.40	89.92	0.052		qtz incorp. into selvage of carb/sulph veins	VA05062471	1.52
3	4	0.6	1.0	35	80	30.0	q/chl	4	1	10.0								5.0											
3	3	1.0	1.4	45		1.0	cb/chl	4	1	20.0								5.0				B382439	89.92	91.45	0.029			VA05062471	1.53
1	4	0.2	0.2			2.0	cb	2														B382440	91.45	92.96	0.021		pieces (no angle)	VA05064957	1.51
1	1	0.5	0.5	10		2.0	q/chl	4		8.0								4.0				B382441	92.96	94.49	0.023			VA05064957	1.53
							cb	1																					
1	1	0.5	0.5	10		2.0	q/chl	4		8.0								4.0				B382442	92.96	94.49	0.022	DUP		VA05064957	1.53
1	1	1.0	1.0	30		2.0	q/chl	4		8.0	15.0							3.0				B382443	94.49	96.01	0.025			VA05064957	1.52
							cb	2																					
2	4	0.2	0.4	45	10	0.5	cb	3	1				4.0						1.0										
2	4	0.2	0.4	30	20	0.5	cb	3		0.1								4.0				B382444	96.01	97.54	0.005			VA05064957	1.53
3	1	1.0	2.5	25	50	4.0	chl/cb	4	1	5.0	5.0							4.0				B382445	97.54	99.06	0.2			VA05064957	1.52
							q	3																					
1	3	1.0	1.0	40		1.5	q/chl	3			15.0							1.0				B382446	99.06	100.58	0.039			VA05064957	1.52
							cb	3																					
3	1	1.2	2.7	15	5	2.0	q/chl	4	1	10.0			15.0	5.0								B382447	100.58	102.11	0.796			VA05064957	1.53
							cb	2																					
4	1	0.5	2.0	20	45	4.0	q/chl	3		5.0			10.0									B382448	102.11	103.64	6.44			VA05064957	1.53
4	1	0.5	2.0	20	45	4.0	q/chl	3		5.0			10.0									B382449	102.11	103.64	7.86	PD/CA		VA05064957	1.53
																						B382450	STANDARD 7G		4.35	7G		VA05064957	-
2	3	1.0	1.4	45	20	3.0	cb/chl	3					10.0						3.0			B382451	103.64	105.16	0.109			VA05064957	1.52
							q	2																					
4	1	1.0	3.5	45		1.0	q/chl/cb	2	1	3.0	8.0		0.1					1.0	3.0			B382452	105.16	106.68	0.105			VA05064957	1.52
3	3	0.5	1.5	30		1.0	cb	2					2.0																
4	1	1.0	2.5	40		2.0	q/chl/cb	3														B382453	106.68	108.20	0.016			VA05064957	1.52
1	3	5.0	5.0			1.0	cb	3			10.0							1.0											
2	3	2.0	3.0	35		3.0	chl/cb	3	1		5.0		3.0					1.0	2.0			B382454	108.20	109.73	0.013			VA05064957	1.53
							q	1																					
2	1	1.0	2.0	25		1.5	q	4					1.0						4.0			B382455	109.73	111.25	0.014			VA05064957	1.52
2	3	0.3	0.6	15	50	4.0	q/ch	3		10.0	10.0							2.0											
							cb	2																					
																						B382456	BLANK		<0.005			VA05064957	
5	1	2.5	8.0	50						2.0			3.0					5.0				B382457	111.25	112.77	0.089		most qtz in pieces	VA05064957	1.52
1	1	0.5	0.5	40							3.0											B382458	112.77	114.30	0.159			VA05064957	1.53
1	4	0.2	0.2	145																									
1	1	0.4	0.4	50		65.0	cb/chl	4	1	0.1								5.0				B382459	114.30	115.83	0.021		selvage for all veins	VA05064957	1.53
							q/s	2																					
2	3	0.5	1.0	30						5.0								5.0											
7	1	1.3	7.0	35	45	20.0	cb/chl	3			8.0											B382460	115.83	117.35	0.193			VA05064957	1.52
							q/s	2																					
2	3	0.2	0.4	140		1.0	cb	2		0.1								5.0											
7	1	1.2	6.0	30	40	4.0	chl/cb	4			10.0											B382461	117.35	118.87	0.07			VA05064957	1.52
							q/s	1																					
7	1	1.2	6.0	30	40	4.0	chl/cb	4			10.0											B382462	117.35	118.87	0.139	DUP		VA05064957	1.52
4	4	0.2	0.8	150		1.0	cb	2		0.1								5.0											
5	1	1.0	4.0	40	10	150.0	cb/chl	3		15.0	8.0		2.0				0.1					B382463	118.87	120.40	0.064		selvage for both vein types	VA05064957	1.53
							q/s	3,1																					
5	3	1.5	3.5	110	60					20.0								2.0											
8	1	1.0	6.0	30	40	25.0	cb/chl	3	1	10.0	5.0	1.0						5.0				B382464	120.40	121.92	0.175		ox'n of carb	VA05064957	1.52
							q/s	2																					
1	6	1.0	1.0	50		14.0	q/chl/cb	3		90.0			10.0					5.0											
3	4	1.0	2.0	20	60	6.0	cb/chl	4	1																				
							q/s	1																					
3	3	1.0	3.0	40	30	10.0	cb/q	3					10.0						2.0			B382465	121.92	123.44	0.035		from clay to competent carb	VA05064957	1.52
2	1	1.0	2.0	30		30.0	cb/chl	4		3.0	5.0		5.0					3.0											
							q/s	2																					

DRILL LOG LEGEND P1	DATE: July 15-20, 2005 PAGE 5 of 14	
DRILL HOLE # : DG05-295C	FeOx: 0 = Unoxidized; 5 = Intensely Ox'd. Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered	Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION: Comments:	ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		126.49	132.99	GND: First metre is gradation into aphanitic, pale greenish grey to dark grey, uniform texture, except veinlets of carbonate at 20° and 140° to CA (approx 40 per metre). Weak slickensides on fracture faces. Carb-qtz veins appear 'smeared' out, with both qtz and carb in elongate, thin lenses.	1	1	3	2	2	
10		132.99	140.21	GND: unalt'd GND separated by chl'd and carb'd selvages, not as wide as before, up to 20cm in width. Section is ~60% unalt'd GND, and 40% alt'd; all is solid and competent with v good recovery. Qtz veins have much smaller, silicified selvages while carb veins have larger carb'd and chl'd selvages.		1	2		2	
10		140.21	141.73	GND: One sample with intense chl and carb alt'n. Sulphides in veinlets accumulated in zone from 140.75 to 141.05m, with carbonate in clear, large veins. Within selvage, carbonate forms 1-4mm grains with irregular shape but stand out amongst chl'd GND.			4	1	3	
10		141.73	152.41	GND: A lot less carb here. Unalt'd GND with qtz veins. Carb-qtz veins contain more and larger po and aspy than qtz veins. At 146.10 to 146.30m, fracture face at 5° to CA shows strong slickensides in chl and qtz and calcite to 50°.		1	1		1	
10		152.41	155.49	GND: Dark grey, aphanitic, silicified GND. Only 1mm bt preserved. Carb'd, chl'd selvages surround qtz/carb/sulph veins (up to 2cm), and veinlets (up to 1cm). One vein of unalt'd GND intrudes this aphanitic silicified rock. 2.4cm wide, at 15° to CA, at 154.30m.	1	1	2		1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Drilled July 15-20, 2005

LOGGED BY: M. Stone

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

	VEINS					Selvages				% of VEIN & DISSEMINATED MATERIAL								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To					
5	4	1.0	2.3	20	30	10.0	cb/chl	4		0.1								5.0				B382466	123.44	124.97	**1.215**			VA05064957	1.53
2	3	0.5	1.0	50		10.0	q/cb	3		20.0								1.0											
							chl/s	3																					
5	1	1.0	5.0	40		6.0	cb/chl	4					0.1						1.0			B382467	124.97	126.49	**0.075**			VA05064957	1.52
							q	1																					
3	3	18.0	20.0	50		10.0	q/chl/cb	4		5.0			3.0					1.0											
2	4	0.5	1.0	70	20	4.0	cb	3														B382468	126.49	128.01	**0.464**			VA05064957	1.52
2	3	8.0	9.0	50	70	10.0	q/cb	3		15.0	3.0							4.0											
3	1	1.0	3.0	55	50	2.0	q/chl	4		10.0	5.0		5.0					2.0	2.0										
3	1	1.0	3.0	55	50	2.0	q/chl	4		10.0	5.0		5.0					2.0	2.0			B382469	126.49	128.01	**0.429**	PD/CA		VA05064957	1.52
																						B382470	STANDARD 2B		**3.42**	2B		VA05064957	
9	3	0.3	1.5	40	70	1.0	q/cb	1		2.0								5.0				B382471	128.01	129.54	**0.233**		veinlets btwn 40° and 70°	VA05064957	1.53
2	6	0.3	0.5	85		1.0	q	3		100.0								5.0											
2	1	1.0	2.0	45		1.0	q/cb	3		0.1								5.0				B382472	129.54	131.07	**0.105**			VA05064957	1.53
2	3	1.0	2.0	60		2.0	cb	2		1.0								5.0											
1	6	0.4	0.4	30		2.0	cb/chl	3	1	100.0								5.0											
0																						B382473	131.07	132.59	**0.583**		~40 carb veinlets (random orientations)	VA05064957	1.52
3	1	0.8	2.4	40		8.0	q/chl	4		2.0	12.0							5.0				B382474	132.59	132.99	**0.342**		ox'd py, not po	VA05064957	0.40
							cb	1																			carb veinlets continue (<1mm), 80-90° to CA		
3	3	0.2	0.5	40	120	2.0	cb/chl	4					2.0									B382475	132.99	134.32	**0.062**			VA05064957	1.33
1	1	1.0	1.0	15		1.0	q	2		1.0	8.0		4.0						4.0										
																						B382476	BLANK		**0.006**			VA05064957	
9	1	0.6	3.0	40	25	1.0	q/chl	3,2														B382477	134.32	135.64	**0.083**		late carb veinlets through	VA05064957	1.32
							cb	1			15.0							1.0											
3	1	0.5	1.5	30		3.0	q/chl	3	1		12.0		0.1					1.0				B382478	135.64	136.39	**0.097**			VA05064957	0.75
							cb	3																					
5	1	1.3	4.5	30	50	3.0	q/chl	5	1		12.0		6.0					1.0				B382479	136.39	137.15	**0.032**			VA05064957	0.76
1	4	0.2	0.2	85		8.0	cb	4																					
5	1	1.0	3.9	35	15	2.0	q/chl	4			15.0		2.0									B382480	137.15	137.90	**0.054**		copper-coloured po	VA05064957	0.75
4	1	1.0	3.0			2.0	q/chl	4														B382481	137.90	138.68	**0.148**			VA05064957	0.78
2	4	0.4	0.8			20.0	cb	3																					
2	4	0.4	0.8			20.0	cb	3														B382482	137.90	138.68	**0.048**	DUP		VA05064957	0.78
5	1	1.2	3.2	40	50	3.0	q/chl/cb	4			8.0	4.0	4.0									B382483	138.68	139.58	**0.202**			VA05064957	0.90
4	4	0.2	0.8	60	70	10.0	cb	4														B382484	139.58	140.21	**0.356**			VA05064957	0.63
4	6	3.0	6.0	35		100.0	cb/chl	4		100.0								4.0				B382485	140.21	141.73	**0.127**			VA05064957	1.52
2	4	2.0	3.5	40																									
3	1	1.1	3.0	35		2.0	q/cb	2					4.0																
7	1	1.0	5.0	30	60	2.0	q/cb	3		3.0	5.0		6.0						2.0			B382486	141.73	143.26	**0.015**			VA05064957	1.53
2	1	0.6	1.8	35		2.0	q/chl	3		1.0			3.0									B382487	143.26	144.78	**0.04**			VA05064957	1.52
4	3	2.0	5.0	40	30	10.0	cb/s	3	1	2.0	20.0		2.0																
2	1	0.5	1.0	30	35	1.0	q	3			3.0		2.0									B382488	144.78	146.30	**0.034**			VA05064957	1.52
1	3	0.7	0.7	40		0.5	q/cb	3			10.0		2.0						2.0										
1	3	0.7	0.7	40		0.5	q/cb	3			10.0		2.0						2.0			B382489	144.78	146.30	**0.021**	PD/CA		VA05064957	1.52
																						B382490	STANDARD 3C		**0.094**	3C		VA05064957	
6	1	1.0	3.0	35	40	1.0	q	3			15.0											B382491	146.30	147.83	**0.172**			VA05064957	1.53
3	1	0.6	2.4	50		0.5	q	3			5.0		15.0						4.0			B382492	147.83	149.38	**0.025**			VA05064957	1.55
2	3	0.5	1.0	40		1.5	cb/chl	4			4.0		10.0						3.0										
1	4	0.2	0.2	70																									
3	1	0.4	1.2	35		1.0	q/cb	2			20.0											B382493	149.38	150.88	**0.071**		6 carb veinlets at ~35° to CA	VA05064957	1.50
6	1	1.0	4.0	40		15.0	q/cb	4		10.0	5.0							5.0				B382494	150.88	152.41	**0.089**		carb increase in selvages	VA05064957	1.53
							chl	3																					
1	1	0.3	0.3	40		2.0	q/chl	4					0.1									B382495	152.41	153.92	**0.025**			VA05064957	1.51
							cb/chl	2																					
																						B382496	BLANK		**<0.005**			VA05064957	
1	GND	2.5	2.5	40																		B382497	153.92	154.62	**0.019**			VA05064957	0.70
1	1	0.3	0.3	45		2.0	q/chl	3					5.0																

DRILL LOG LEGEND P1	DATE: July 15-20, 2005	PAGE 7 of 14	
DRILL HOLE # : DG05-295C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		155.49	164.66	GND: Back to unalt'd GND w/ small qtz veins with po. Carb in selvages and a few veinlets		1	1		2	
10		164.59	177.90	GND: Section is 40% carbonate-rich competent GND. Selvages around carb/qtz/sulph veins and veinlets. GND texture preserved throughout. Sulphide veins in first sample - 164.59 to 166.12m indicate a sense of shear, dextral if vein is to 40°. Shear zone is 15cm wide, actual.		1	1		3	
10		177.90	182.62	GND: 90% alt'd with carb and chl but still competent with 100% recovery. Actual carbonate veins appear: approx 2 per metre and 0.5 to 2cm wide		2	4		3	
10		182.62	192.03	GND: 60% unalt'd GND. Carbonate veins and qtz veins w/ po continue, but fewer and smaller sulphide veins (explains less alt'n). One 4cm carb vein at 185.25m contains large, brecciated clasts of chl'd GND 1-4cm in diameter.	1		2		2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Drilled July 15-20, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval						
						Selvages				Sulphides										Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
2	3	0.4	0.8	30		3.0	q/cb	3			20.0	0.1	10.0					1.0				B382498	154.62	155.49	**0.114**			VA05064957	0.87
4	1	1.0	2.2	40		1.0	q	3			5.0		5.0					4.0	3.0			B382499	155.49	156.97	**0.05**			VA05064957	1.48
5	1	1.0	4.0	40	15	10.0	q/cb	3	1		10.0		5.0						3.0			B382500	156.97	158.49	**0.032**		carb ox'n	VA05064957	1.52
3	1	1.0	3.0	40	30	4.0	q	4			7.0		3.0						3.0			B382501	158.49	160.02	**0.048**			VA05064957	1.53
3	1	1.0	3.0	40	30	4.0	q	4			7.0		3.0						3.0			B382502	158.49	160.02	**0.023**	DUP		VA05064957	1.53
2	1	1.0	1.5	40		2.0	q	4	1				5.0						1.0			B382503	160.02	161.56	**0.179**			VA05064957	1.54
5	3	1.2	3.8	35	50	2.0	q/cb	4			5.0		20.0																
3	1	1.0	2.0	15	40	2.0	q/chl	3			8.0		4.0						1.0			B382504	161.56	163.07	**0.108**			VA05064957	1.51
1	6	0.3	0.3	70		15.0	cb/chl	3,1		100.0								5.0											
4	3	0.5	1.8	35		2.0	cb/chl	2			10.0		2.0					2.0	2.0										
6	1	1.4	5.6	50	25	8.0	cb/chl	4	1		6.0							3.0				B382505	163.07	164.59	**0.357**			VA05064957	1.52
1	6	0.8	0.8	60		4.0	cb	2	2	100.0								5.0											
5	6	0.4	1.4	30	40	20.0	cb/q	4		80.0	15.0				5.0			4.0				B382506	164.59	166.12	**0.086**			VA05064957	1.53
							chl	1																					
2	1	1.0	1.4	30		3.0	q/chl	4			5.0		5.0									B382507	166.12	167.69	**0.15**			VA05064957	1.57
3	3	1.5	3.2	40		4.0	q/cb	4			5.0		15.0					1.0	1.0										
							chl	2																					
5	1	1.5	3.5	35		20.0	cb/chl	4			10.0		5.0					3.0				B382508	167.69	169.16	**0.06**			VA05064957	1.47
							q	2																					
5	1	1.5	3.5	35		20.0	cb/chl	4			10.0		5.0					3.0				B382509	167.69	169.16	**0.064**	PD/CA		VA05064957	1.47
																						B382510	STANDARD 4D		**0.401**	4D		VA05064957	
3	3	0.3	0.9	40		4.0	q/cb	4		0.1								5.0				B382511	169.16	169.96	**0.052**			VA05064957	0.80
1	1	1.0	1.0	45		10.0	cb/chl	4			20.0		15.0						1.0										
2	1	0.6	1.2	45		2.0	q/cb	4			7.0		1.0					2.0	3.0			B382512	169.96	170.64	**0.522**			VA05064957	0.68
3	3	0.5	0.9	25	40	2.0	cb/chl	3		0.1								5.0											
5	1	1.0	5.0	30	50	6.0	cb/q	4			10.0		5.0						1.0			B382513	170.61	172.21	**0.272**			VA05064957	1.60
							chl	1																					
3	4	0.3	0.8	5	20	3.0	cb	3		0.1								5.0											
3	1	1.2	1.8	30		10.0	cb/q	4	1		15.0	1.0	8.0						3.0			B382514	172.21	173.74	**0.067**			VA05064957	1.53
							chl	1																					
2	3	0.4	0.7	45		2.0	cb/chl	3			10.0	1.0																	
3	1	9.0	11.0	70		25.0	cb/chl	5,4	1	15.0								3.0				B382515	173.74	175.26	**0.164**			VA05064957	1.52
																						B382516	BLANK		**<0.005**			VA05064957	
5	1	3.0	6.0	35	70	2.0	q	4														B382517	175.26	176.78	**0.096**		sulph w/ carb	VA05064957	1.52
						10.0	cb/chl	3																			numerous carb veinlets w/ 1cm selvages		
2	6	0.7	1.4	25	80	8.0	cb/chl	4		5.0			3.0					2.0											
4	1	1.0	2.5	50		2.0	cb/chl	3			35.0											B382518	176.78	177.90	**0.072**			VA05064957	1.12
							q	3																					
1	3	0.2	0.2	10		3.0	chl/cb	3		5.0			3.0					2.0											
4	1	1.0	4.0	60	70	10.0	cb/chl	5														B382519	177.90	178.31	**0.056**		one w/ carb	VA05064957	0.41
3	6	0.4				1.0				100.0								2.0											
3	4	0.6	1.5	30		40.0	chl/cb	5		10.0		2.0						5.0				B382520	178.31	179.84	**0.08**			VA05064957	1.53
5	1	1.5	6.5	45		5.0	q/cb	4			15.0		10.0						4.0										
							chl	2																					
4	4	1.5	2.8	30	45	20.0	q/cb/chl	5		10.0								4.0				B382521	179.84	181.36	**0.107**			VA05064957	1.52
5	1	1.0	3.5	35	60	6.0	q/chl/cb	4			6.0		4.0						3.0										
5	1	1.0	3.5	35	60	6.0	q/chl/cb	4			6.0		4.0						3.0			B382522	179.84	181.36	**0.098**	DUP		VA05064957	1.52
5	4	0.8	2.5	40	70	20.0	cb/chl	5		5.0			3.0					2.0				B382523	181.36	182.63	**0.134**			VA05064957	1.27
4	1	1.2	4.0	40		6.0	q/cb/chl	4			10.0																		
3	1	1.0	2.0	60	40	2.0	q/cb/chl	3			5.0		10.0					1.0	3.0			B382524	182.62	183.44	**0.044**			VA05064957	0.82
5	1	3.0	7.5	40		3.0	q/chl	3			5.0		15.0						4.0			B382525	183.44	184.18	**0.034**			VA05064957	0.74
7	1	3.0	8.0	55	85	15.0	cb/chl	4	1		10.0				3.0							B382526	184.18	185.42	**0.05**		carb vein w/ brecciated GND	VA05064957	1.24
2	4	4.0	5.0	60	80	8.0	q/chl	5	1	5.0								5.0											
							cb	2																					
																						B382527	185.42	186.44	**0.034**			VA05064957	1.02
4	4	0.5	2.0	70		20.0	cb/chl	5		0.1								5.0				B382528	186.44	187.45	**0.268**			VA05064957	1.01
5	1	1.0	3.5	40	60	10.0	q/cb	4			15.0		3.0						5.0										
							chl	2																					
4	4	0.5	2.0	70		20.0	cb/chl	5		0.1								5.0				B382529	186.44	187.45	**0.146**	PD/CA		VA05064957	1.01
5	1	1.0	3.5	40	60	10.0	q/cb	4			15.0		3.0						5.0										
																						B382530	STANDARD 1A		**0.875**	1A		VA05064957	

DRILL LOG LEGEND P1	DATE: July 16-20, 2005	PAGE 9 of 14	
DRILL HOLE # : DG05-295C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		192.03	196.70	GND: Zone of extreme alt'n; all silicified and chloritized, and carbonate-rich. Sulphide veins and veinlets reappear. Last sample (195.61-196.7m), contains many (7) sulphide veins, all but one are >90% ox'd py. One vein is unox'd. Massive aspy here as well, not in straight vein, but more irregular.	1	1	4		3	
10		196.70	207.27	GND: Unalt'd GND with far fewer veins			1		1	
10		207.27	220.98	GND: Increase in carbonate within GND causes rock to be crumbly and v broken up. Longest core is ~30cm, but only 2 lengths. Low-angle carbonate and qtz veins still visible in angular fragments; veins have corroded edges, so are silicifying GND - not sharp boundaries, difficult to spot (most). One qtz vein at 211.30m is 2.5cm and has ~20% sulphides: po and py. No selvage. On the surface of this vein a strong lineation appears in calcite, bt and clay-alt'd feldspars. Sample from 220.98 to 222.51m contains sulphide-rich qtz veins. At 60°, vein contains 30% massive aspy. Vein at 50° contains 15% po and 5% cpy (no aspy)		1	1	1	2	
10		220.98	224.03	GND: One sample. Chloritized section surrounding sulph-rich qtz veins and sulphide veinlets (ox'd py). Small clay alt'n due to carb.	1	1	3	1	2	
10		224.03	234.69	GND: Unalt'd, somewhat finer-grained GND. Ave mineral size is 1-2mm. Many episodes of sheeted qtz veins; some are difficult to see, others are clear, all are at similar angle (50-60°)			1		1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Drilled July 15-20, 2005

LOGGED BY: M. Stone

PAGE 10 of 14

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
						Selvages				Sulphides										Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To					
6	1	1.5	4.5	25	50	10.0	q/cb	4			15.0		10.0						1.0			B382531	187.45	188.46	0.06			VA05064957	1.01
							chl	2																					
1	4	0.3	0.3	145																									
4	1	2.0	6.0	30	45	8.0	cb/q/chl	4		3.0	5.0		15.0									B382532	188.46	189.48	0.087			VA05064957	1.02
3	3	1.0	1.8	60		10.0	q/cb/chl	4		2.0								5.0				B382533	189.48	190.50	0.174			VA05064957	1.02
3	1	2.0	3.5	60	45	4.0	q/cb	3			15.0		5.0																
5	1	1.0	5.0	60		8.0	q/cb/chl	4		5.0	3.0		5.0					5.0				B382534	190.50	192.03	0.1		selvage may not be due to vein; vein may be later	VA05064957	1.53
3	1	1.5	4.0	55	25	18.0	q/cb/chl	4	1	10.0	20.0		10.0					3.0				B382535	192.03	193.55	0.13			VA05064957	1.52
3	4	1.2	2.8	60		20.0	q	4		3.0								5.0											
																						B382536	BLANK		<0.005			VA05064957	
7	1	2.0	7.5	60	50	12.0	q/cb	4	1	3.0	10.0		5.0									B382537	193.55	194.60	0.325			VA05064957	1.05
5	6	0.5	2.5	60	70	30.0	cb/chl	5	1	100.0								4.0											
5	1	1.3	4.6	35	55	20.0	cb/chl	5		1.0	10.0		5.0									B382538	194.60	195.61	0.049			VA05064957	1.01
1	6	0.2	0.2	55		20.0	cb/chl	4		100.0								5.0											
4	1	1.0	3.0	40	80	6.0	q/cb/chl	4		10.0			10.0									B382539	195.61	196.70	0.392			VA05064957	1.09
7	6	1.0	5.0	60	50	40.0	q/cb/chl	5		90.0			10.0					4.0											
4	4	1.0	2.0	50						3.0								5.0											
4	1	3.0	5.5	60		2.0	q/chl	1		10.0	8.0		4.0					4.0				B382540	196.70	198.17	0.141			VA05064957	1.47
4	1	5.0	5.5	65		4.0	q/chl	3					5.0						2.0			B382541	198.17	199.64	0.064			VA05064957	1.47
2	3	0.5	1.0	60		2.0	q/cb	3			10.0		3.0																
2	3	0.5	1.0	60		2.0	q/cb	3			10.0		3.0									B382542	198.17	199.64	0.098	DUP	ox'n of hematite in selvage	VA05064957	1.47
5	3	2.0	6.5	60		2.0	q/cb	3		5.0			5.0					4.0	2.0			B382543	199.64	201.17	0.301			VA05064957	1.53
6	1	1.0	5.0	60	40	2.0	q	3		10.0	4.0		3.0					5.0				B382544	201.17	202.69	0.088			VA05064957	1.52
1	6	0.3	0.3	55		1.0	q/cb	2	2	100.0								5.0											
4	1	1.0	3.5	40		1.0	q	3			5.0		10.0						4.0			B382545	202.69	204.21	0.049			VA05064957	1.52
8	1	1.0	4.5	40	60	3.0	q/chl	3			10.0		8.0						2.0			B382546	204.21	205.74	0.043			VA05064957	1.53
8	1	1.0	6.5	45	70	5.0	q/chl	3			12.0		5.0						4.0			B382547	205.74	207.27	0.058			VA05064957	1.53
3	1	4.5	5.5	60		30.0	q/chl	5		7.0	15.0		5.0					4.0				B382548	207.27	208.79	0.343			VA05064957	1.52
3	1	4.5	5.5	60		30.0	q/chl	5		7.0	15.0		5.0					4.0				B382549	207.27	208.79	0.284	PD/CA	alt'd aspy	VA05064957	1.52
																						B382550	STANDARD 5E		1.49	5E	old' vein - has euhedral 1mm aspy	VA05064957	
2	1	1.0	1.8	30		4.0	q	3					5.0						5.0			B382551	208.79	210.32	0.075		new' vein	VA05064957	1.53
4	1	1.0	3.2	30	50	1.0	q	4					1.0									B382552	210.32	211.84	0.024			VA05064957	1.52
1	1	2.5	2.5	35						3.0	20.0							3.0											
3	3	0.6	1.8	50		1.0	q/cb	3			12.0											B382553	211.84	213.36	0.133			VA05064957	1.52
2	6	0.4	0.8	50	55	1.5	q	3			65.0		20.0					1.0											
3	1	1.0	2.0	40		4.0	q/cb	4			12.0											B382554	213.36	214.88	0.214		new vein	VA05064957	1.52
3	4	1.0	1.8	20		0.5	cb	3		0.1								5.0											
1	1	2.5	2.5	60		1.0	q/cb	2			5.0		2.0						1.0			B382555	214.88	216.40	0.042		old veins	VA05064957	1.52
							chl	2																					
2	1	0.5	1.0	60		2.0	q	2			5.0																	aspy in selvage; euhedral po and aspy		
																						B382556	BLANK		<0.005			VA05064957	
5	1	1.0	5.0	30	60	1.5	q/cb	4					2.0									B382557	216.40	217.93	0.035			VA05064957	1.53
1	6	0.5	0.5	40		4.0	q	4		15.0	65.0		5.0					4.0											
4	1	1.0	2.5	60		1.0	q/cb	3			8.0		5.0									B382558	217.93	218.68	0.977		one sulph ox'd, one not	VA05064957	0.75
3	1	2.0	4.0	60		4.0	q	4			20.0							1.0				B382559	218.68	219.46	0.226			VA05064957	0.78
4	1	0.5	2.0	65		2.0	q	4			30.0											B382560	219.46	220.26	0.675		aspy in selvages	VA05064957	0.80
2	6	0.5	1.0	65		35.0	cb/chl	4		100.0								2.0											
4	1	1.0	4.0	40		5.0	q/chl	3			5.0		6.0									B382561	220.26	220.98	1.35		aspy and po in different veins	VA05064957	0.72
4	1	1.0	4.0	40		5.0	q/chl	3			5.0		6.0									B382562	220.26	220.98	1.18	DUP	ox'd py at margins of qtz veins	VA05064957	0.72
6	1	2.0	8.5	60		2.0	q/chl	3			15.0	5.0	30.0									B382563	220.98	222.51	0.247			VA05064957	1.53
4	1	2.0	5.5	60		20.0	q/chl	2		15.0								3.0				B382564	222.51	224.03	0.093			VA05064957	1.52
2	6	0.3	0.5	50		40.0	chl/cb	4,2		100.0								4.0											
6	1	1.0	5.5	50	60	1.0	q/cb	3			10.0	1.0										B382565	224.03	225.55	0.176			VA05064957	1.52
							chl	1																					
1	4	0.4	0.4	25						1.0								5.0											

DRILL LOG LEGEND P1	DATE: July 15-20, 2005 PAGE 11 of 14	
DRILL HOLE # : DG05-295C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered
		Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		234.69	236.22	GND: Concentration of sulphide veinlets (ox'd py) within carbonate-rich, crumbly GND	2		1	1	4	
10		236.22	245.36	GND: Highly alt'd section - carb-infused and chloritized. Sulphide vein(let)s continue, approx 4 per metre. Sample from 239.09 to 239.39m is one 21cm qtz vein with only one preserved selvage (upper). Lenses of sulphide within are up to 1cm wide. Diamagnetism of these lenses indicates presence of bismuthinite (but not visible).	3	1	2	1	3	
10		245.36	251.46	GND: Fine-grained unalt'd GND w/ minor sheeted qtz veins and minor carb alt'n.					1	
10		251.46	254.51	GND: Carbonate appears in veins; result is minor carb alt'n over 50% of section. One carbonate vein (1.3cm wide) at 252.95m has 24cm chl'd/carb'd selvage but sulphides are not prominent in carb'd section. More po (nice, large grains), in qtz veins with irregular edges.	1	1	1	1	1	
10		254.51	260.60	GND: Coarse GND texture preserved over 30% of section. Wide chloritic and oxidized selvages around qtz veins. Rare euhedral 2mm aspy disseminated in these selvages. Massive pyrite veins (only partly ox'd) at 258.70m.	2	1	2		2	
10		260.60	263.65	GND: Highly alt'd around qtz/carb/sulph veins.	1	1	3		2	
10		263.65	266.70	GND: V minor chloritic and carbonitic alt'n around qtz/carb/sulph veins.	1		1		1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Drilled July 15-20, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
						Selvages				Sulphides										Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
4	1	1.5	4.5	60	40	2.0	q/chl	2,1			5.0											B382566	225.55	227.08	0.097			VA05064957	1.53
6	1	1.0	4.0	30		0.5	q/cb	2			5.0		4.0					3.0				B382567	227.08	228.61	0.204			VA05064957	1.53
2	6	1.0	1.5	30		20.0	cb/chl	4,2		100.0								5.0											
3	1	3.0	5.0	35		16.0	q/cb	3			5.0							1.0				B382568	228.61	230.12	0.659			VA05064957	1.51
3	1	3.0	5.0	35		16.0	q/cb	3			5.0							1.0				B382569	228.61	230.12	0.546	PD/CA		VA05064957	1.51
																						B382570	STANDARD 6F		2.86	6F		VA05064957	
6	1	1.5	4.5	60	40	1.0	q	2			5.0		3.0									B382571	230.12	231.65	0.093			VA05064957	1.53
4	1	2.0	6.0	30		1.0	q/chl	1			10.0		1.0					1.0				B382572	231.65	233.17	0.223			VA05064957	1.52
6	1	1.0	4.5	35	70	1.0	q/cb	1		5.0	8.0							5.0				B382573	233.17	234.69	0.772			VA05064957	1.52
15	6	0.8	13.0	70		75.0	cb	4	1	100.0								5.0				B382574	234.69	235.44	4.4			VA05064957	0.75
12	6	0.4	4.5	60		78.0	cb	4	1	100.0								5.0				B382575	235.44	236.22	2.02			VA05064957	0.78
							chl	1																					
																						B382576	BLANK		<0.005			VA05064957	
2	3	1.5	3.0	70		2.0	q/cb	1			5.0											B382577	236.22	237.70	0.061			VA05064957	1.48
2	4	1.0	1.5	60		10.0	cb/chl	2		0.1								5.0											
4	1	1.0	4.0	40		2.0	q/cb	3		5.0			0.1					5.0				B382578	237.70	239.09	0.332			VA05064957	1.39
1	1	21.0	21.0	40		20.0	cb/chl	5		10.0	8.0		5.0	0.1								B382579	239.09	239.39	3.6			VA05064957	0.30
20	6	0.4	5.0	70		30.0	cb	4		100.0								5.0				B382580	239.39	240.89	0.161			VA05064957	1.50
2	3	1.0	2.0	70	2	2.0	cb/chl	4		10.0								5.0											
2	3	0.3	0.6	30		1.0	cb	3		2.0			4.0					5.0				B382581	240.89	242.32	0.134			VA05064957	1.43
2	1	1.0	2.0	20		20.0	cb/chl	4		10.0								4.0											
							s/q	2																					
2	1	1.0	2.0	20		20.0	cb/chl	4		10.0								4.0				B382582	240.89	242.32	0.114	DUP		VA05064957	1.43
3	3	1.0	3.0	40		1.0	q/chl	2		2.0								5.0				B382583	242.32	243.85	0.165			VA05064957	1.53
6	6	1.0	2.0	20	85	10.0	cb/chl	5		100.0								5.0											
2	3	1.0	2.0	40		6.0	cb/q	4		2.0								5.0				B382584	243.85	244.72	0.644			VA05064957	0.87
4	6	0.2	0.8	80		16.0	cb/chl	5		100.0								5.0											
5	1	1.0	4.5	70	120	4.0	q/chl	4,2		5.0			2.0					5.0	2.0			B382585	244.72	245.36	0.255			VA05064957	0.64
5	6	0.6	2.0	70	125	10.0	cb/chl	5		100.0								4.0											
3	1	3.5	5.5	50		8.0	cb/chl	3		5.0	10.0							1.0				B382586	245.36	246.89	0.19			VA05064957	1.53
							q/s	1																					
4	1	2.0	4.5	45		5.0	q/cb	4	1	10.0	10.0							2.0				B382587	246.89	248.41	0.322			VA05064957	1.52
3	1	1.0	3.0	50		10.0	q/chl	3		10.0			5.0					4.0	2.0			B382588	248.41	249.93	0.099			VA05064957	1.52
3	1	1.0	3.0	50		10.0	q/chl	3		10.0			5.0					4.0	2.0			B382589	248.41	249.93	0.128	PD/CA		VA05064957	1.52
																						B382590	STANDARD 7G		4.45	7G		VA05064957	
5	1	1.0	4.5	35		10.0	q/chl	3	1	3.0			5.0					5.0	2.0			B382591	249.93	251.46	0.773			VA05064957	1.53
							cb/s	2																			same selvage		
8	1	1.5	7.0	35	10	125.0	q/chl	3			6.0							3.0				B382592	251.46	252.98	0.095			VA05064957	1.52
							cb/s	2																					
8	4	0.7	2.0	65	75					8.0								5.0									qtz and carb w/ sulph		
4	1	1.0	4.0	45		1.0	q	2			10.0											B382593	252.98	254.51	0.119			VA05064957	1.53
1	4	1.3	1.3	65		24.0	cb/chl	4		5.0								5.0									all selvage		
5	1	1.0	5.0	50		3.0	q/chl	4,1			5.0											B382594	254.51	256.03	0.185			VA05064957	1.52
1	6	10.0	10.0	62		40.0	cb/chl	3	1	60.0								5.0											
3	4	1.0	2.0	50		150.0	cb/chl	4	1	5.0								5.0				B382595	256.03	257.56	0.191		aspy and py in diff. veins	VA05064957	1.53
1	6	0.5	0.5	85						100.0								5.0											
																						B382596	BLANK		<0.006			VA05064957	
3	1	3.0	6.0	50		20.0	q/chl/cb	4	1	25.0			15.0					2.0				B382597	257.56	259.09	0.13			VA05064957	1.53
1	6	0.5	0.5	70		20.0	q/chl	2		100.0								2.0											
5	1	2.0	6.0	50		30.0	cb/chl/q	3			12.0											B382598	259.09	260.60	0.544			VA05064957	1.51
2	1	1.0	2.0	30		10.0	cb/chl/q	3		10.0								4.0				B382599	260.60	262.12	0.326			VA05064957	1.52
4	3	0.5	2.0	60		30.0	cb/chl	4		5.0								5.0											
2	1	1.0	2.0	40		10.0	q/cb/chl	4		2.0	5.0											B382600	262.12	263.65	0.123			VA05064957	1.53
3	6	1.0	1.4	35		20.0	chl/cb	4		100.0								5.0											
6	1	1.0	6.0	40	50	10.0	q/chl	4			6.0	1.0										B382601	263.65	265.17	0.258			VA05064957	1.52
1	6	0.3	0.3	50		8.0	q	4		100.0								5.0											
							cb/chl	1																					
1	6	0.3	0.3	50		8.0	q	4		100.0								5.0				B382602	263.65	265.17	0.027	DUP	difficult to see	VA05064957	1.52
3	1	1.0	3.0	40	50	20.0	q/chl	4		10.0	5.0							4.0				B382603	265.17	266.70	0.554			VA05064957	1.53
2	6	0.3	0.6	40		40.0	cb/chl	5		100.0								5.0									po appears w/ bt		

DRILL LOG LEGEND P1	DATE: July 15-20, 2005 PAGE 13 of 14	
DRILL HOLE # : DG05-295C	FeOx: 0 = Unoxidized; 5 = Intensely Ox'd. Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered	Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		266.70	271.12	GND: Zone of extreme carb and chl alt'n. Rock is 90% v broken to crumbly clay texture. Overall colour is pale greenish grey	2	1	4	2	4	
10		271.42	275.84	GND: Unalt'd GND w/ small qtz veins w/ small silicified selvages. Medium grey. Only small carbonate veinlets at low angle.					1	
10		275.84	281.94	GND: More carbonate content in otherwise unalt'd GND. Causes crumbly sections, up to 40cm long. GND here is somewhat finer-grained, but minerals still visible (1-2mm).					2	
			EOH							

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Drilled July 15-20, 2005

LOGGED BY: M. Stone

PAGE 14 of 14

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL																							
						Selvages				Sulphides										Oxidation					Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To					
1	1	1.0	1.0	30						5.0								5.0					B382604	266.70	268.23	1.08			VA05064957	1.53
1	6	0.5	0.5	30						100.0								5.0												
3	1	1.0	3.0	50	40	4.0	q/chl	2			10.0												B382605	268.23	269.75	0.115			VA05064957	1.52
1	6	0.9	0.9	60		20.0	cb/chl	4		60.0								5.0										py in 0.4cm lens		
3	1	2.0	4.5	50		4.0	q/cb	4		5.0	5.0							3.0					B382606	269.75	271.12	0.053			VA05064957	1.37
2	6	1.5	2.5	70		10.0	q/cb	4		60.0								5.0												
1	1	12.0	12.0	70		40.0	cb/chl	4		15.0								3.0					B382607	271.12	271.42	0.342			VA05064957	0.30
							q	1																						
5	1	1.0	5.0	50	85	1.0	q	3			5.0							2.0					B382608	271.42	272.80	0.086			VA05064957	1.38
5	1	1.0	5.0	50	85	1.0	q	3			5.0							2.0					B382609	271.42	272.80	0.068	PD/CA		VA05064957	1.38
																							B382610	STANDARD 3C		0.089	3C	alt'n to bt w/in veins	VA05064957	
4	1	1.5	4.5	30	50	1.0	q/chl	3,1			3.0												B382611	272.80	274.32	0.397			VA05064957	1.52
1	6	0.3	0.3	155						60.0	10.0							5.0												
4	1	1.5	5.0	45	60	2.0	q	4		10.0	5.0							4.0					B382612	274.32	275.84	0.119			VA05064957	1.52
3	1	1.0	3.0	35		2.0	q/chl	3			10.0		4.0					3.0	1.0				B382613	275.84	277.37	0.068			VA05064957	1.53
3	4	0.6	1.8	25		30.0	cb	3		10.0								5.0												
1	3	0.5	0.5	65		1.0	cb/chl	2		10.0								5.0												
5	1	1.5	5.0	60	25	2.0	q/cb	4															B382614	277.37	278.89	0.544			VA05064957	1.52
							b	2																						
4	4	0.5	1.2	10	35	20.0	cb	2		5.0								5.0												
5	1	2.0	4.5	30	40	5.0	cb/q	3			5.0												B382615	278.89	280.21	0.155			VA05064957	1.32
2	3	10.0	12.0	70		2.0	cb/chl	2		15.0	2.0							5.0										sulph vein zigzags btwn 10 and 60° (sheared).		
1	6	0.5	0.5	10	60	20.0	cb	4		50.0								5.0										po w/ bt		-
																							B382616	BLANK		<0.005			VA05064957	
4	1	1.0	4.0	50		1.0	q	2			5.0												B382617	280.41	281.94	0.066			VA05064957	1.53
2	3	0.3	0.6	35		1.0	q/cb	3		5.0								5.0												
																									E.O.H.					

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-296C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 916m

BEARING: 000 | DIP: -50°

DATE STARTED: 19-Jul-05 | DATE COMPLETED: 21-Jul-05

COORD SYSTEM: NAD 27: EASTING: 459153 NORTHING: 7099840

COORD SYSTEM: NAD 83: EASTING: 459034 NORTHING: 7100025

NAD 27 (CORRECTED for historic grid): EASTING: 459123 NORTHING: 7099850

LOGGED BY: Terry Croteau

SECTION LINE(historic grid): 459125E

CONTRACTOR: Britton Brothers

DRILLING DETAILS

Hole Diameter: HQ & NQ

Overburden: 4.57m

Deviation:

Casing: 4.57m

Core Size: HQ & NQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B381181 to B381238

Requisition #: MASP448STRGOL.05Q Date Shipped: 5-Aug-05

Lab Record #: VA05066350 Date Received: 12-Aug-05

Sample Sequence: B381239 to B381384

Requisition #: MASP448STRGOL.05Q Date Shipped: 8-Aug-05

Lab Record #: VA05067824 Date Received: 12-Aug-05

Sample Sequence: B281385 to B381387

Requisition #: MASP448STRGOL.05Q Date Shipped: 8-Aug-05

Lab Record #: VA05069644 Date Received: 21-Aug-05

Duplicates:	B381182, B381202, B381222, B381242, B381262, B381282, B381302, B381322, B381342, B381362, B381382,
Preparation Duplicate/ Check Assay:	B381189, B381209, B381229, B381249, B381269, B381289, B381309, B381329, B381349, B381369
Standards:	B381190 (2B), B381210(5E), B381230(1A), B381250(7G), B381270(3C), B381290(4D), B381210(1A), B381230(7G), B381250(6F), B381270(4D)
Blanks:	B381196, B381216, B381236, B381256, B381276, B381296, B381316, B381336, B381356, B381376

FROM	TO	LITHOLOGY
4.57	198.12	MSED (QZZ; Qtz Monzonite)

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
61.0	335.0	-48.3	001.0	002.0
121.9	338.6	-49.3	004.6	005.6
198.1	339.8	-50.4	005.8	006.8

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE:	PAGE	of 10
DRILL HOLE # : **DG05-296C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
1	0.00 - 4.57	0.00	4.57	Casing with 9% recovery. MSED and GND, likely from boulders.						
80	4.57 - 30.17			MSED - Derived from pelitic to arenaceous sediment. Foliated, may be phyllitic or carbonaceous						
		4.57	9.14	MSED - Pervasive lim and lim staining on frac faces. Core is broken and recovery is poor. Foliation difficult to determine because of broken core. Foliation @4.57m is at 30-32° TCA. @6.10m, -> 50-52°; @7.62m -> 15-20°; @7.62m -> 0.2cm aspy vein @ 60° to CA	3	2	1	1	1	
80		9.14	18.29	MSED: Same as above, but more competent with better recovery. Boudins present throughout indicating increased shear. Foliation @ 9.14m -> 25-30°; @10.67m -> 30-35°; @ 12.19m -> 35-40°; @13.72m -> 35-40°; @15.24m -> 30-35°; @16.76m -> 35-40°	3	2	1	1	1	
80		18.29	21.80	MSED - Lim continues pervasively and on frac faces. Boudins are present, but reduced in frequency. Foliation @ 18.29m -> 20-25°; @19.81m -> 35-40°; @21.34m -> 30-32°.	3	2	1	1	1	
80		21.80	24.65	Silicious MSED. Dark grey colour, pervasive lim is reduced. Foliation @ 21.80m -> 30-32° @22.86m -> 25-30° @24.38m -> 20-22° @18.29m - 1cm aspy vein @ 20° to CA, 90% aspy, 2% py	2				1	
80		24.65	30.17	MSED - Lim pervasive and on frac faces. Argillic alt'n increased. Foliation is generally at lower angles. Foliation @ 24.65m-> 35-37 @ 25.91m ->22-25° @ 27.43m -> 22-25° @28.96m -> 22-25° @28.26m - 30cm sandstone bed. Brown, oxidized, 85% qtz, 10% K-feld, Laminae @ 22-25° to CA. Contact with MSED @ 22°.	2	3	1	2	2	
12	30.17 - 32.57	30.17	32.57	GND Dyke. 40% qtz 20% plag. Grey, with pervasive lim. Frac faces are stained dark red. Euhedral aspy crystals can be found within the red staining. Veins present are small (< 0.2 cm). Uphole contact not visible. Downhole contact @ 35° to CA	3					
80	32.57 - 120.40	32.57	37.50	MSED - Dark Grey. Pervasive lim is reduced, but still prevalent on frac faces. Carb veinlets increase in number. Foliation @ 32.57m -> 35-37° @ 33.53m -> 35-37° @35.05m -> 30-32° @36.58m -> 25-30°	2	3	1	1	2	
80		37.50	45.72	Silicious MSED - Minor pervasive lim, also reduced on frac faces. Increase in number of veins as well as size and mineralization. Boudins present throughout. Foliation @37.50m -> 22-25° @38.10m -> 40-42° @39.62m -> 25-30° @41.15m -> 25-30° @42.67m -> 25-27° @44.20m -> 27-30°	1				1	

DRILL LOG LEGEND P2

Selvages 0 = No Alteration, 5 = Intense Alt'n

Ox. State 0 = No Oxidized Sulphides, 5 = All Sulph Oxidized

Date: Jul 29-Aug 5

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL														Interval						
										Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
0																						B381181	0.00	4.57	**0.014**			VA05066350	4.57
0																						B381182	0.00	4.57	**0.027**	DUP		VA05066350	4.57
0																						B381183	4.57	6.10	**0.022**			VA05066350	1.53
0																						B381184	6.10	7.62	**0.025**			VA05066350	1.52
1	6	0.2	0.2	60									40.0									B381185	7.62	9.14	**0.05**			VA05066350	1.52
0																						B381186	9.14	10.67	**0.005**			VA05066350	1.53
0																						B381187	10.67	12.19	**0.015**			VA05066350	1.52
0																						B381188	12.19	13.72	**<0.005**			VA05066350	1.53
0																						B381189	12.19	13.72	**<0.005**	PD/CA		VA05066350	1.53
																						B381190	STANDARD 2B		**3.07**	2B		VA05066350	
0																						B381191	13.72	15.24	**0.047**			VA05066350	1.52
0																						B381192	15.24	16.76	**0.008**			VA05066350	1.52
2	1	2.0	3.0	30						0.1												B381193	16.76	18.29	**0.005**			VA05066350	1.53
2	1	2.0	4.0	30						0.1												B381194	18.29	19.81	**0.022**			VA05066350	1.52
1	1	0.2	0.2	30																		B381195	19.81	21.34	**<0.005**			VA05066350	1.53
																						B381196	BLANK		**<0.005**			VA05066350	
0																						B381197	21.34	21.80	**0.011**			VA05066350	0.46
1	6	1.0	1.0	25						2.0			60.0									B381198	21.80	22.06	**0.35**			VA05066350	0.26
0																						B381199	22.06	22.86	**0.021**			VA05066350	0.80
1	6	0.1	0.1	25																		B381200	22.86	24.38	**0.007**			VA05066350	1.52
0																						B381201	24.38	24.65	**<0.005**			VA05066350	0.27
0																						B381202	24.38	24.65	**0.006**	DUP		VA05066350	0.27
0																						B381203	24.65	25.91	**0.006**			VA05066350	1.26
1	1	2.0	2.0																			B381204	25.91	27.43	**0.018**		Qtz eyes	VA05066350	1.52
0																						B381205	27.43	28.96	**0.148**			VA05066350	1.53
2	1	0.4	0.8	40																		B381206	28.96	30.17	**0.017**			VA05066350	1.21
2	3	1.0	1.0	20																		B381207	30.17	30.48	**0.075**			VA05066350	0.31
4	6	0.1	0.4	60									40.0					70.0				B381208	30.48	32.00	**0.167**			VA05066350	1.52
4	6	0.1	0.4	60									40.0					70.0				B381209	30.48	32.00	**0.124**	PD/CA		VA05066350	1.52
																						B381210	STANDARD 5E		**1.355**	5E		VA05066350	
2	1	0.5	1.0	50									0.1									B381211	32.00	32.57	**0.024**			VA05066350	0.57
0																						B381212	32.57	33.53	**0.01**			VA05066350	0.96
2	1	0.2	0.4	20																		B381213	33.53	35.05	**0.04**			VA05066350	1.52
0																						B381214	35.05	36.58	**0.008**			VA05066350	1.53
1	6	0.2	0.2	65		2.0	q	4	0	3.0			0.1					90.0				B381215	36.58	37.50	**0.012**			VA05066350	0.92
																						B381216	BLANK		**<0.005**			VA05066350	
1	6	3.0	3.0	60									40.0									B381217	37.50	38.10	**<0.005**		Crosscuts foliation	VA05066350	0.60
3	1	0.5	0.9	40																		B381218	38.10	39.99	**0.057**		bt in vein	VA05066350	1.89
1	1	28.0	28.0	30									5.0									B381219	39.99	40.27	**0.076**		bt in vein	VA05066350	0.28
3	6	0.1	0.3	60									10.0									B381220	40.27	41.15	**0.006**		Crosscuts foliation	VA05066350	0.88
2	4	0.1	0.2	60																		B381221	41.15	42.67	**0.032**		Crosscuts foliation	VA05066350	1.52
2	4	0.1	0.2	60																		B381222	41.15	42.67	**0.019**	DUP		VA05066350	1.52
2	6	0.1	0.2	60		2.0	b	4	0				3.0									B381223	42.67	44.20	**0.029**		Aspy in selvage	VA05066350	1.53

DRILL LOG LEGEND - P1	DATE:	PAGE 3 of 10	
DRILL HOLE # : **DG05-296C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	GEOLOGICAL DESCRIPTION From:	To:	Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		45.72	56.39	QZZ (80%) with silicious MSED (20%). MSED dark grey, purple, green, foliation difficult to see. May be silicfied hornfels. QZZ light grey, no foliation and an increase in the number and size of qtz veins. Lim staining is reduced to fracture faces only. Frac faces also contain euhedral py or aspy crystals. Foliation @ 45.72m -> 30-32°, @47.24m -> 30-32°, @48.77m -> 30-32°, @50.29m -> 25-30°, @51.82m -> 40-42°, @53.34m -> 35-40°, @54.86m -> 35-37°	1	1	1	1	1	
80		56.39	67.06	MSED (70%) dark grey with prominent foliation. QZZ (30%) associated with veins, possibly related as selvages. MSED contains diss aspy and po throughout. Foliation @65.39m -> 45-50°, @57.91m -> 45-50°, @59.44m -> 45-50°, @60.96m -> 35-40°, @62.48m -> 35-40°, @64.01m -> 45-50°, @65.53m -> 35-40°. Lim staining on frac faces reduced to 30%.	1	2	2	1	1	
80		67.06	68.58	MSED HFLS - Easily scratchable. Violet, green, grey color. Qtz veining reduced, low angle (<10°) crosscuts foliation. Diss py present. Foliation @ 30-35° to CA.	1	3	2	2	1	
80		68.58	73.57	QZZ - Light grey green color. Increase in vein frequency and size as well as sulphide content. Visible residual foliation @ 70.90m -> 30° to CA			2		1	
80		73.57	80.20	Silicious MSED. Dark grey, veining is predominantly 0.2cm qtz veins with bt selvages that contain 10-20% aspy. Trace aspy can also found between foliations. Foliation @73.57m -> 35-40°, @74.68m -> 50-52°, @76.20m -> 40-45°, @77.72m -> 40-45°, @79.25m -> 45.50°		1	1		1	
80		80.20	81.16	QZZ. Light grey, 80% qtz, no visible foliation. Veins are larger, up to 9cm, and increase in number			1		1	
		81.16	83.82	Silicious MSED. Dark grey, fewer sulphide veins than previous MSED interval. Diss aspy present after 82.30m. Foliation @81.16m -> 45-50°, @82.30m -> 35-40°, crenulated		1	1		1	
80		83.82	88.39	QZZ. Light grey. Increase in 0.2cm aspy veins as well as diss aspy. Qtz veins nearly absent. Minor lim staining on frac faces (20%).	1		1		1	
80		88.39	92.63	Silicious MSED. Dark grey, minor lim on frac faces (15%). Diss aspy present. Foliation @88.39m -> 30-35°, @89.92m -> 30-35°, @91.44m -> 30-35°. Contact with QZZ @ 30°.	1	1	1		1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Jul 29-Aug 5

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL														Interval						
										Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
3	6	0.1	0.3	60		1.0	q	4	0				3.0									B381224	44.20	45.72	0.013		Aspy in selvage /Vein Crosscuts	VA05066350	1.52
4	6	0.1	0.4	60									10.0									B381225	45.72	47.24	0.142		Crosscuts foliation	VA05066350	1.52
3	1	5.0	11.0	50	30								0.1									B381226	47.24	48.77	0.025			VA05066350	1.53
1	6	0.1	0.1	125									5.0														Crosscuts foliation		
2	6	0.1	0.2	125									5.0									B381227	48.77	50.29	0.052		Crosscuts foliation	VA05066350	1.52
3	6	0.1	0.3	125									5.0									B381228	50.29	51.82	0.411		Crosscuts foliation	VA05066350	1.53
3	6	0.1	0.3	125									5.0									B381229	50.29	51.82	0.414	PD/CA		VA05066350	1.53
																						B381230	STANDARD 1A		0.83	1A		VA05066350	
1	1	2.0	2.0	50							3.0		3.0									B381231	51.82	53.34	0.015			VA05066350	1.52
2	6	0.2	0.4	60									10.0									B381232	53.34	54.86	0.166			VA05066350	1.52
	4	0.1		15	30																	B381233	54.86	56.39	0.083		Veinlets	VA05066350	1.53
1	1	3.0	40.0							3.0	3.0											B381234	56.39	57.91	0.023			VA05066350	1.52
1	1	5.0	5.0	30							1.0		1.0									B381235	57.91	59.44	0.015			VA05066350	1.53
																						B381236	BLANK		<0.005			VA05066350	
1	6	0.5	0.5							6.0			5.0									B381237	59.44	60.96	0.099			VA05066350	1.52
3	1	1.0	3.0	10	20								0.1									B381238	60.96	62.48	0.702			VA05066350	1.52
3	1	0.1	0.3	60		1.0	b	5	0				0.1									B381239	62.48	64.01	0.022		Aspy in selvage/ crosscut fol	VA05067824	1.53
2	1	25.0	35.0	25	35								0.1									B381240	64.01	65.53	0.061			VA05067824	1.52
0																						B381241	65.53	67.06	0.026			VA05067824	1.53
0																						B381242	65.53	67.06	0.041	DUP		VA05067824	1.53
1	1	1.5	1.5	125									10.0									B381243	67.06	68.58	0.026			VA05067824	1.52
3	1	1.5	2.5	20	##						1.0	0.1										B381244	68.58	70.10	0.04			VA05067824	1.52
4	1	8.0	18.0	40									0.1					90.0				B381245	70.10	71.63	0.041			VA05067824	1.53
2	1	5.0	7.0	60									0.1									B381246	71.63	73.15	0.015			VA05067824	1.52
0																						B381247	73.15	73.57	0.013			VA05067824	0.42
1	1	1.0	1.0	55							1.0											B381248	73.57	74.68	0.005			VA05067824	1.11
1	1	1.0	1.0	55							1.0											B381249	73.57	74.68	0.005	PD/CA		VA05067824	1.11
																						B381250	STANDARD 7G		4.73	7G		VA05067824	
1	1	3.0	3.0	50							1.0											B381251	74.68	76.20	0.014			VA05067824	1.52
3	1	0.1	0.3	55		1.0	q/b	5	0				1.0									B381252	76.20	77.72	0.013		Aspy in selvage	VA05067824	1.52
1	1	1.0	1.0	55		1.0	q/b	5	0				5.0									B381253	77.72	79.25	0.081		Aspy in selvage	VA05067824	1.53
2	3	1.0	1.2	55		0.5	b	4	0				3.0									B381254	79.25	80.20	0.012			VA05067824	0.95
3	1	9.0	15.0	50		2.0	chl	2	0	0.1	0.1											B381255	80.20	81.16	0.011			VA05067824	0.96
																						B381256	BLANK		<0.005			VA05067824	
4	4	0.1	0.4	30	35																	B381257	81.16	82.30	0.035			VA05067824	1.14
4	6	0.1	0.4	60									3.0									B381258	82.30	83.82	0.013			VA05067824	1.52
5	6	0.2	0.6	60									10.0									B381259	83.82	85.34	0.034		Crosscuts foliation	VA05067824	1.52
9	6	0.2	1.0	60									10.0									B381260	85.34	86.87	0.048		Crosscuts foliation	VA05067824	1.53
3	6	0.1	0.3	60									5.0									B381261	86.87	88.39	0.073			VA05067824	1.52
3	6	0.1	0.3	60									5.0									B381262	86.87	88.39	0.084	DUP		VA05067824	1.53
2	6	0.1	0.2	60		0.2	b	4	0	1.0			1.0									B381263	88.39	89.92	0.07		Aspy in selvage	VA05067824	1.52
1	6	0.2	0.2	60		0.2	q/b	3	0				1.0									B381264	89.92	91.44	0.01			VA05067824	1.19

DRILL LOG LEGEND P1	DATE:	PAGE 5 of 10	
DRILL HOLE # : **DG05-296C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		92.63	93.75	MSED: Pervasive lim present until 92.96m. Lim staining on frac faces increased (60%). 80% of veins crosscut foliation @30-32 °		1				
80		93.75	104.49	Silicious MSED. Dark grey, few qtz veins. Lim staining on fractures (60%). Foliation @93.75m >30-35°, @94.49m -> 30-35°, @96.01m -> 30-32°, @97.54m -> 25-27°, @99.06m -> 40-42°, @100.58m -> 40-42°, @102.11m -> 45-50°, @103.63m -> 35-40°. @102.11m - 12cm grey qtz vein @ 45° to CA.	1	2	1		1	
80		104.49	118.87	QZZ. Light grey to grey, very little visible foliation. Interval contains a might higher concentration of sulphides than all previous intervals. Aspy veins are dominant type, as well as py. Very few veins (10%) are quartz. @105.86m - 3cm massive aspy vein. No contact visible. Vein is broken and may be larger @106.98m - 1cm massive aspy vein + sphalerite @25° to CA @107.31m - 10cm massive sulphide vein. 25% aspy, 45% py + qtz @ 60° to CA @108.58m - 1.5cm massive aspy vein @45° to CA - 1cm sphalerite vein @45° to CA @112.50m - broken massive aspy and py vein. Core recovery is 67%, vein has a minimum size of ~10cm and may be 15-20cm or greater. No qtz present. Vein is 80% aspy, 20% py. Picture 100-0059 and 100-0060		1	1			
80		118.87	120.40	QZZ/HFLS Transition between QZZ and GND dyke. Light grey QZZ with interlayered HFLS. Diss aspy in QZZ. Foliation in HFLS @35° to CA.		2	2		1	
12	120.40 - 121.92	120.40	121.92	GND - 40% qtz, 20% plag, 15% bt, 15% hbl. Dark grey, fine grained. Contains higher than usual amounts of hbl compared to other holes. Few qtz or sulphide veins. Cb veining increased. No visible contacts with surrounding core.					1	
80	121.92 - 198.12	121.92	124.97	Silicious MSED. Dark grey. Foliation at beginning of interval @20° to CA grading to 45° after 123.44m. No indication of contact with GND		2	1	1		
80		124.97	128.64	QZZ. Light grey, with relic foliation visible @45° to CA. Sulphide veinlets crosscut, as do low angle cb veinlets (10-30° to CA)			1			
80		128.64	130.86	Silicious MSED. Dark grey. Qtz veins follow foliations, and cb veining is reduced. Foliation @128.64m -> 45-47°, @129.54m -> 40-42°		1	1		1	

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n
Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: Jul 29-Aug 5

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
						Selvages				Sulphides									Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	6	0.2	0.2	60		0.2	b	4	0				0.1									B381265	91.44	92.63	<0.005			VA05067824	1.19
4	4	0.2	0.8	20																		B381266	92.63	93.75	<0.005			VA05067824	1.12
2	1	1.0	2.0	70								3.0	1.0									B381267	93.75	94.49	0.079		Crosscuts foliation	VA05067824	0.74
2	1	1.0	1.5	35							0.1											B381268	94.49	96.01	<0.005			VA05067824	1.52
2	1	1.0	1.5	35							0.1											B381269	94.49	96.01	0.005	PD/CA		VA05067824	1.52
																						B381270	STANDARD 3C		0.096	3C		VA05067824	
4	6	0.1	0.4	55									1.0									B381271	96.01	97.54	0.079			VA05067824	1.53
	4	0.1		30																		B381272	97.54	99.06	0.014		Veinlets	VA05067824	1.52
3	1	1.0	1.7	40							0.1											B381273	99.06	100.58	0.017			VA05067824	1.52
1	1	8.0	8.0	70									5.0						90.0			B381274	100.58	102.11	0.01			VA05067824	1.53
1	1	12.0	12.0	40									1.0									B381275	102.11	103.63	0.019			VA05067824	1.52
																						B381276	BLANK		<0.005			VA05067824	
2	4	0.1	0.2	50																		B381277	103.63	104.49	0.017			VA05067824	0.86
3	1	2.0	3.0	50																		B381278	104.49	105.16	0.005			VA05067824	0.67
0																						B381279	105.16	105.86	0.013			VA05067824	0.70
1	6	3.0	3.0							10.0			80.0									B381280	105.86	105.93	2.79			VA05067824	0.07
3	1	5.0	8.0																			B381281	105.93	106.98	0.141			VA05067824	1.05
3	1	5.0	8.0																			B381282	105.93	106.98	0.157	DUP		VA05067824	0.33
1	6	1.0	1.0	25									80.0		10.0							B381283	106.98	107.31	0.153			VA05067824	0.25
1	6	10.0	10.0	65						45.0			25.0									B381284	107.31	107.56	1.06			VA05067824	
0																						B381285	107.56	108.20	0.057			VA05067824	0.64
0																						B381286	108.20	108.58	0.165			VA05067824	0.38
2	6	1.5	2.5	45									90.0		90.0							B381287	108.58	108.80	3.31			VA05067824	0.22
1	6	0.2	0.2	70						1.0												B381288	108.80	109.73	0.052			VA05067824	0.93
1	6	0.2	0.2	70						1.0												B381289	108.80	109.73	0.049	PD/CA		VA05067824	0.93
																						B381290	STANDARD 4D		0.452	4D		VA05067824	1.25
11	4	0.2	2.2	70	5																	B381291	109.73	111.25	0.037			VA05067824	0.10
1	6	0.2	0.2	60									10.0									B381292	111.25	112.50	0.108			VA05067824	1.70
1	6									20.0			80.0									B381293	112.50	112.60	3.53			VA05067824	1.52
5	4	0.2	1.0	55									5.0		5.0							B381294	112.60	114.30	0.074			VA05067824	1.70
3	1	2.0	3.0	30						1.0								90.0				B381295	114.30	115.82	0.005			VA05067824	1.52
																						B381296	BLANK		<0.005			VA05067824	
3	1	4.0	7.0	10	45					1.0			1.0									B381297	115.82	117.35	<0.005			VA05067824	1.53
1	1	4.0	4.0	10						1.0			1.0									B381298	117.35	118.87	0.018			VA05067824	1.52
5	6	0.1	0.5	57									0.1									B381299	118.87	120.40	0.113			VA05067824	1.53
2	1	2.0	2.5	60																		B381300	120.40	121.92	<0.005			VA05067824	1.52
3	1	1.0	2.0	40						1.0												B381301	121.92	123.44	<0.005			VA05067824	1.52
3	1	1.0	2.0	40						1.0												B381302	121.92	123.44	<0.005	DUP		VA05067824	1.52
	4			10	20																	B381303	123.44	124.97	<0.005		Veinlets	VA05067824	1.53
1	1	1.0	1.0	55							3.0											B381304	124.97	126.49	0.006			VA05067824	1.52
4	6	0.1	0.4	60		0.2	b	0					1.0									B381305	126.49	128.02	0.006		Aspy in selvage	VA05067824	1.53
2	6	0.1	0.2	60		0.2	b	0					0.1									B381306	128.02	128.64	<0.005		Aspy in selvage	VA05067824	0.62
0																						B381307	128.64	129.54	<0.005			VA05067824	0.90
1	1	5.0	5.0	50									0.1									B381308	129.54	130.86	<0.005			VA05067824	1.32

DRILL LOG LEGEND P1	DATE:	PAGE 1 of 10		
DRILL HOLE # : DG05-296C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence	

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		130.86	131.82	QZZ. Light grey green, minor chl alt present giving green color. Py crystals on frac faces. Qtz, cb and sulphide veins crosscut.			2			
80		131.82	133.29	MSED. Grey brown. Py on frac faces. Soft, easy to scratch. Foliation @38-40°		2	2	1	1	
80		133.29	142.20	QZZ - Light grey. Residual foliation @134.11m -> 50°, @140.71m -> 35-45°. Increase in qtz/sulphide veins and sulphide concentrations. Core is broken and fractured until 141.03m where it regains competency. @134.61m - 4cm massive aspy vein @80° to CA @140.21m - 4cm massive sulphide vein @5° to CA; 40% sph, 20% py @140.39m - 8cm massive sulphide vein @50° to CA; 40% aspy, 30% sph, 20% py. Also present in the vein is a vug containing lead grey delicate acicular crystals. These are likely some form of Sb-Pb sulphide. Possibly stibnite, but more likely boulangerite or jamesonite. See photo. @134.61m marks the beginning of a zone of massive sulphide veining continuing until 158.40m. Veining may be related to the QZZ and very silicious MSED in the interval. Sulphides found throughout this core are more often found in QZZ than in MSED.		1	2			
80		142.20	144.31	Silicious MSED - Dark grey. Sulphides are almost absent in this interval. Foliation @142.20m -> 30-32°, @143.26m -> 37-40°						
80		144.31	144.63	APL dyke. Uphole contact @20° to CA. Downhole @35° to CA. Diss py and aspy present.						
80		144.63	146.30	QZZ - Light grey. No visible foliation. @145.46m - 7cm sulphide vein @55° to CA, 50% py, 10% aspy, 5% sph						
80		146.30	150.76	Silicious MSED - Dark grey, reduced veinage and sulphide content. Foliation @146.30m -> 45-47°, @147.83m -> 30-35°, @149.35m -> 45-47°		1	1	1	1	
80		150.76	151.48	QMON - Dark grey-green. 25% K-spar, 25% plag, 10% qtz, 15% bt. Uphole contact @80° to CA. Downhole contact not visible		1	3	1		
80		151.48	152.40	MSED - Dark grey. Foliation @20-25°. Silicious		1	1	1	1	
80		152.40	167.64	QZZ - Light grey to grey. There is an increase in sulphide veining. Foliation @152.40m -> 30-32°, @161.54m -> 32-35°. @154.67m - 60cm gouge @30° to CA @156.50m - 30cm grey qtz vein. No visible contact. 1% sulphides @156.80m - 2cm massive sulphide vein @60° to CA, 90% py, 10% aspy @158.15m - 15+ cm massive sulphide vein. Broken, with no visible contacts. Possibly 15-20cm or more in width. Sulphide concentrations range from 50% py & 50% aspy to 30% py & 70% aspy. The difference in concentrations could indicate more than one vein. Partial reconstruction yielded a contact angle near 75° @166.48m - 50cm gouge with QZZ fragments @45° to CA			1			

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Jul 29-Aug 5

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	1	5.0	5.0	50									0.1									B381309	129.54	130.86	0.005	PD/CA		VA05067824	1.32
																						B381310	STANDARD 1A		0.916	1A		VA05067824	
2	1	1.0	2.0	30						0.1												B381311	130.86	131.82	0.007			VA05067824	0.96
0																						B381312	131.82	132.59	0.008			VA05067824	0.77
0																						B381313	132.59	133.29	<0.005			VA05067824	0.70
0																						B381314	133.29	134.11	<0.005			VA05067824	0.82
0																						B381315	134.11	134.61	0.005			VA05067824	0.50
																						B381316	BLANK		<0.005			VA05067824	
1	6	4.0	4.0	80									40.0		20.0							B381317	134.61	134.71	0.18			VA05067824	0.10
2	6	0.2	0.2	50											10.0							B381318	134.71	135.64	0.011			VA05067824	0.93
2	1	0.2	0.4	20																		B381319	135.64	137.16	0.008			VA05067824	1.52
2	1	0.2	0.1	40																		B381320	137.16	138.68	0.013			VA05067824	1.52
2	6	0.1	0.2	55																		B381321	138.68	140.21	0.016			VA05067824	1.53
2	6	0.1	0.2	55																		B381322	138.68	140.21	0.016	DUP		VA05067824	1.53
1	6	4.0	4.0	5						20.0					40.0							B381323	140.21	140.39	0.177		Massive Sulphides	VA05067824	0.18
1	6	8.0	8.0	50						20.0			40.0		30.0		0.1					B381324	140.39	140.61	2.08		Massive Sulphides	VA05067824	0.22
1	1	3.0	3.0	60									0.1									B381325	140.61	141.73	0.007			VA05067824	1.12
2	1	2.0	4.0	40									0.1									B381326	141.73	142.20	0.015			VA05067824	0.47
0																						B381327	142.20	143.26	0.006			VA05067824	1.06
2	1	2.0	3.0	40							0.1											B381328	143.26	144.31	<0.005			VA05067824	1.05
2	1	2.0	3.0	40							0.1											B381329	143.26	144.31	<0.005	PD/CA		VA05067824	1.05
																						B381330	STANDARD 7G		4.51	7G		VA05067824	
0																						B381331	144.31	144.63	0.008			VA05067824	0.32
2	1	3.0	5.0	40						0.1			0.1									B381332	144.63	145.46	0.013			VA05067824	0.83
1	6	7.0	7.0	55						50.0			10.0		5.0							B381333	145.46	145.53	4.52		Massive sulphides	VA05067824	0.07
0																						B381334	145.53	146.30	0.014			VA05067824	0.77
1	3	0.5	0.5	50																		B381335	146.30	147.83	<0.005			VA05067824	1.53
																						B381336	BLANK		<0.005		Crosscuts foliation	VA05067824	
1	6	0.5	0.5	55						1.0			5.0		0.1							B381337	147.83	149.35	0.014		Veinlets/crosscuts foliation	VA05067824	1.52
	4	0.1		10	25																	B381338	149.35	150.76	<0.005			VA05067824	1.41
0																						B381339	150.76	151.48	0.015			VA05067824	0.72
1	4	0.2	0.2	30																		B381340	151.48	152.40	<0.005		Crosscuts foliation	VA05067824	0.92
0																						B381341	152.40	153.92	<0.005			VA05067824	1.52
0																						B381342	152.40	153.92	<0.005	DUP		VA05067824	1.52
1	1	2.0	2.0	30						0.1												B381343	153.92	154.67	0.019			VA05067824	0.75
0																						B381344	154.67	155.45	0.026		Gouge	VA05067824	0.78
3	6	0.1	0.3	45						1.0												B381345	155.45	156.50	0.019			VA05067824	1.05
1	1	30.0	30.0							1.0			1.0									B381346	156.50	156.80	0.027			VA05067824	0.30
1	6	2.0	2.0	60						90.0			10.0									B381347	156.80	156.87	5.69		Massive Sulphides	VA05067824	0.07

DRILL LOG LEGEND P1	DATE:	PAGE 9 of 10	
DRILL HOLE # : DG05-296C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		167.64	172.21	MSED - Less silicious than most previous intervals. 80% of the veins are carbonate. Foliation @167.64m -> 32-35°, @169.16m -> 22-25°, @170.69m -> 32-33°, @168.63m, MSED is brecciated and cemented by cb, until 169.32m, where it contacts the MSED @40° to CA		2	2	2	1	
80		172.21	175.44	Silicious HFLS. Grey to dark grey with violet and green banding. Veining is nearly absent. Uphole contact with MSED @40° to CA. Foliation @172.21m -> 40-42°, @173.74m -> 45-50°		2	3	1	1	
80		175.44	187.90	QZZ and HFLS - Light grey with violet and green banding. 80% of interval is QZZ with intermittent bands of HFLS, the largest being 85cm @182.03m. Foliation is visible in HFLS @40-45° to CA. @172.6m - Cave. Pebbles include MSED and massive sulphides - no sample @185.80m - 3cm qtz/cb/sulphide vein @ 40° to CA. 60% aspy		2	2			
80		187.90	191.56	Silicious MSED + HFLS: Dark grey to black. Minor HFLS (5%) containing green and violet banding. Foliation @187.90m-> 45-50°, @188.98m -> 60-62°, @190.50m -> 60-62°		3	2	2	1	
80		191.56	192.60	QZZ - Light grey, no visible foliation. @192.40m - 3cm massive sulphide vein @40° to CA. 20% aspy, 20% py						
80		192.60	198.12	Silicious MSED - Light grey-green. More Chl than most intervals. Foliation @192.60m -> 45-47°, @193.55m -> 60-62°, @195.07m -> 40-42°, @196.60m -> 40-42° @197.92m - 1cm sphalerite vein @40° to CA @198.02m - 10cm QMON						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Jul 29-Aug 5

LOGGED BY: Terry Croteau

PAGE 10 of 10

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL:														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
						Selvages				Sulphides									Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
	1									0.1												B381348	156.87	158.15	0.056		Broken pieces	VA05067824	1.28
	1									0.1												B381349	156.87	158.15	0.057	PD/CA		VA05067824	1.28
																						B381350	STANDARD 6F		2.82	6F		VA05067824	
1	6	15.0	15.0	75						50.0			50.0									B381351	158.15	158.30	15.25		Massive Sulphides	VA05067824	0.15
3	6	0.2	0.4	65						15.0								40.0				B381352	158.30	160.02	0.226			VA05067824	1.72
2	6	0.1	0.2	30									1.0									B381353	160.02	161.54	0.084			VA05067824	1.52
2	3	1.0	1.5	50						0.1			0.1									B381354	161.54	163.07	0.03			VA05067824	1.53
0																						B381355	163.07	164.59	<0.005			VA05067824	1.52
																						B381356	BLANK		<0.005			VA05067824	
	1																					B381357	164.59	166.12	0.008		Broken pieces	VA05067824	1.53
	1																					B381358	166.12	167.64	0.248		Broken pieces	VA05067824	1.52
5	1	1.5	4.5	50									10.0									B381359	167.64	169.16	0.212			VA05067824	1.52
3	1	2.0	2.5	30							0.1											B381360	169.16	170.69	<0.005			VA05067824	1.53
1	4	1.0	1.0	150																							Crosscut foliation		
3	1	1.0	1.7	50																		B381361	170.69	172.21	0.009			VA05067824	1.52
																						B381362	170.69	172.21	0.01	DUP		VA05067824	1.52
1	1	1.5	1.5	60																		B381363	172.21	173.74	0.075			VA05067824	1.53
5	1	1.0	2.5	60																		B381364	173.74	175.44	<0.005			VA05067824	1.70
1	1	2.0	2.0	40																		B381365	175.44	176.78	0.015			VA05067824	1.34
	4			10	20																	B381366	176.78	178.31	0.083		veinlets	VA05067824	1.53
	4			10	20																	B381367	178.31	179.83	0.038		veinlets	VA05067824	1.52
4	1	1.0	3.5	58									1.0									B381368	179.83	181.36	0.021			VA05067824	1.53
4	1	1.0	3.5	58									1.0									B381369	179.83	181.36	0.022	PD/CA		VA05067824	1.53
																						B381370	STANDARD 4D		0.446	4D		VA05067824	
2	1	1.0	1.5	45																		B381371	181.36	182.88	0.042			VA05067824	1.52
2	1	2.0	3.0	30									0.1									B381372	182.88	184.40	0.024			VA05067824	1.52
1	6	3.0	3.0	40									60.0									B381373	184.40	184.80	3.47		Massive sulphides	VA05067824	0.40
2	1	2.0	3.0	30									0.1									B381374	184.80	185.93	0.035			VA05067824	1.13
	4			30	60																	B381375	185.93	187.45	0.028		veinlets	VA05067824	1.52
																						B381376	BLANK		<0.005			VA05067824	
0																						B381377	187.45	187.90	0.006			VA05067824	0.45
1	1	6.0	6.0	60																		B381378	187.90	188.98	0.162			VA05067824	1.08
3	4	0.5	0.7	20																		B381379	188.98	190.50	0.596			VA05067824	1.52
0																						B381380	190.50	191.56	0.306			VA05067824	1.06
3	6	0.1	0.3	45									1.0									B381381	191.56	192.40	0.013			VA05067824	0.84
3	6	0.1	0.3	45									1.0									B381382	191.56	192.40	0.009	DUP		VA05067824	0.84
1	6	3.0	3.0							2.0		3.0	10.0									B381383	192.40	192.60	1.345		Massive Sulphides	VA05067824	0.20
0																						B381384	192.60	193.55	<0.005			VA05067824	0.95
1	1	3.0	3.0	45									0.1									B381385	193.55	195.07	<0.005			VA05069644	1.52
1	4	1.5	1.5	25																		B381386	195.07	196.60	0.073			VA05069644	1.53
1	6	1.0	1.0	40											30.0							B381387	196.60	198.12	0.009			VA05069644	1.52
																							EOH						

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-297C

PROJECT: Dublin Gulch - 1735

ELEVATION: 996 m

BEARING: 000 | DIP: -60°

DATE STARTED: 21-Jul-05 | DATE COMPLETED: 25-Jul-05

LOGGED BY: Melodie Stone & Kevin Piepgrass

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459608 NORTHING: 7099297

COORD SYSTEM: NAD 83: EASTING: 459489 NORTHING: 7099481

NAD 27 (CORRECTED for historic grid): EASTING: 459578 NORTHING: 7099307

SECTION LINE(historic grid): 459575 E

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 16.5m

Deviation:

Casing: 16.5m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B382618 - B382680

Requisition #: MASP448STRGOL.05Q Date Shipped: 5-Aug-05

Lab Record #: VA05066355 Date Received: 11-Aug-05

Sample Sequence: B382681 - B382700, B363201 - B363323

Requisition #: MASP448STRGOL.05Q Date Shipped: 8-Aug-05

Lab Record #: VA05067826 Date Received: 12-Aug-05

Duplicates:	382622; 382642; 382662; 382682; 383202; 383222; 383242; 383262; 383282; 383302; 383322
Preparation Duplicate/ Check Assay:	382629; 382649; 382669; 382689; 383209; 383229; 383249; 383269; 383289; 383309
Standards:	382630; 382650; 382670; 382690; 383210; 383230; 383250; 383270; 383290; 383310
Blanks:	382636; 382656; 382676; 382696; 383216; 383236; 383256; 383276; 383296; 383316

FROM	TO	LITHOLOGY
16.50	82.10	MSED
82.10	119.54	HFLS
119.54	161.00	GND
161.00	161.17	pebbles, variable lithologies
161.17	265.18	GND

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
60.96	338.2	-61.6	004.2	005.2
134.11	342.0	-62.9	008.0	009.0
201.17	335.0	-48.3	001.0	002.0
265.18	335.0	-48.3	001.0	002.0
	SUSPECT SURVEYS			

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: July 20-26th, 2005	PAGE 1 of 14	
DRILL HOLE # : **DG05-297C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-16.50	0.00	16.50	Casing - No recovery						
80	16.50-82.10	16.50	35.05	Highly oxidized to crumbly gravel and sand texture. Competent rocks with visible laminations are in chunks up to 10cm long. From 16.50 to 24.20m rock is dominated by yellowish brown clay to crumbly angular gravel. From 24.20 to 34.80m texture is course sand to angular cobbles and the colour is dark grey with dark brown limonite on all broken faces. There is a 25cm zone of yellowish brown from 34.80 to 35.05m. No qtzite or veins in section so no samples. Foliation is not visible over much of section; Where it is: @21.00m: 10°, @22.45m: 20° - 160° (folded), @24.80m: 20°, @28.60m: 30°, x-cutting qtz/carb veinlet at 120°, @31.90m: 5°, x-cutting carb vn to 120°, @33.00m: 10°.	4			2		
80		35.05	42.30	More competent but still heavily oxidized MSED. Aphanitic texture and mineralogically separated between mafic, felsic and pure qtz laminations. Foliation measurements: from 35.05 35.35m: 105-120°, @36.65m: 60°, @38.50m: 125°, @39.90m: 40-65°, and @42.10m: 40°. Speckled oxidation product of iron within qtz vns (up to 15%) could be hematite or old magnetite (1-2mm grains). "Vein" from 40.27-40.57m has saccharine texture; looks like qtizite but is deemed a vn as it has similar angles as nearby vns x-cutting foliation.	4			1	1	
80		42.30	51.05	MSED: Crumbly coarse sand (75%) to 10cm lengths of core (25%); MSED is zoned (~2m) to mafic-rich and felsic rich sections; All with fine foliation still visible; Qtz veins still crosscut foliation. Foliation: At 42.35m = 45°; @44.6m = 50°; @46.4m = 50°; @47.7m = 30°; @49.0m = 15°; @50.5m = 30° TCA.	3			2	1	
80		51.05	58.64	MSED: Mineralogically separated MSED into wide zones of laminated mafics and pure qtz approx 40cm wide on avg; 10cm yellow clay-rich zone at 57.2m; Gravel clay from 57.5-57.91m; Carb in irregular veinlets; Stained with limonite; Foliation: At 51.3m = 25° TCA; @52.25m = 30° TCA; @53.9m = 25° TCA; @55.6m = 50° TCA; @56.45m = 45° TCA; @58.0m = 30° TCA; Various Indicators of extension and compression: at 51.72m a qtz bleb appears to be old vein compressed to interact with and re-route foliation in MSED, or could be compressed post-separation in MSED; other zones have feldspars concentrated at the edges of pure quartz as well. These are not considered veins here; "Veins" are typically associated with calcite-siderite (limonite) and have selvages.	2			2	2	
80		58.64	64.68	MSED: Predominant color is medium to light brown, from intense oxidation of iron-rich rock. Non-oxidized zones include more felsic minerals and quartz layers. Porphyroblastic texture stands out against laminated, oxidized sections. Porphyroblasts possibly andalusite (tabular aggregates). First appearance of hornfels at 60.50-60.70m. Foliations: @58.8m = 40° TCA; @60.60m = 55° TCA; @62.00m = 30-50° TCA; @63.4m = 50° TCA; @64.3m = 55° TCA.	4	1		2	2	
80		64.68	74.17	MSED: Oxidation, limonite staining and carbonate-infused clays are greatly reduced; Rock is Biot-Hornfelsed. Veins and irregular blebs of qtz with minor carbonate still appear, are generally roughly parallel to foliation or are within it, with augen texture. Some veins crosscut the foliation and are noted here. Between 65.53m - 67.06m no veins appear. Qtz blebs (>4cm in diameter) have offshoots of qtz parallel to and at a complementary angle (90° TCA) to foliation, eventually pinching out. Foliations: @ 64.68m = 50°; @66.0m = 50°; @67.2m = 50°; @68.45m = 45°; @70.0m = 50°; @71.0m = 45°; @72.6m = 45°; @73.85m = 45° TCA.	2	2		1	1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 20-26th, 2005

LOGGED BY: M. Stone/ K. Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL																			
						Selvages				Sulphides									Oxidation					Interval					
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
1	3	0.2	0.2	60		0.5	q	5	5													B382618	27.43	28.46	**0.024**			VA05066355	1.03
1	3	0.4	0.4	60		0.0																B382619	30.48	32.00	**0.006**			VA05066355	1.52
2	1	1.0	2.0	5		2.0	q	2	5	tr								5.0				B382620	35.05	36.58	**0.053**			VA05066355	1.53
3	1	6.0	13	50		0.0				tr								5.0				B382621	36.58	38.10	**0.148**			VA05066355	1.52
3	1	6.0	13	50		0.0				tr								5.0				B382622	36.58	38.10	**0.023**	DUP		VA05066355	1.52
3	1	1.5	3.5	30		0.5	q/cb	2	5	2.0								5.0				B382623	38.10	39.62	**0.010**		cuts strong foliation	VA05066355	1.52
3	1	1.5	3.0	45		0.0				10								4.0				B382624	39.62	40.27	**0.025**			VA05066355	0.65
1	1	30	30	20		0.0				4.0								5.0				B382625	40.27	40.57	**0.020**			VA05066355	0.30
0																						B382626	40.57	41.15	**0.031**		possibly selvage from large qtz vein	VA05066355	0.58
2	1	1.0	2.0	5		0.5	q/cb	2	5	5.0								4.0				B382627	41.15	42.30	**4.810**			VA05066355	1.15
2	1	1.0	1.3	130	150	1.0	q	2	4	5.0								5.0				B382628	42.30	43.21	**0.603**			VA05066355	0.91
2	1	1.0	1.3	130	150	1.0	q	2	4	5.0								5.0				B382629	42.30	43.21	**0.169**	PD/CA		VA05066355	0.91
																						B382630	STANDARD 2B		**3.040**	2B		VA05066355	
2	1	4.0	6.0	50		4.0	q	4	2	7.0								5.0				B382631	43.21	44.20	**0.014**			VA05066355	0.99
3	1	1.0	3.0	140		6.0	q	3	2	2.0								5.0				B382632	44.20	45.72	**<0.005**			VA05066355	1.52
3	1	1.0	2.5	140	160	2.0	q	4	3	5.0								5.0				B382633	45.72	47.24	**<0.005**			VA05066355	1.52
																							47.24	48.77					1.53
																							48.77	50.29					1.52
																							50.29	51.05					0.76
3	1	1.0	2.0	130	150	6.0	q	1	4	2.0			0.1					2.0					51.05	51.82					0.77
2	1	0.5	1.0	150		2.0	q/cb	2	4	0.1													51.82	53.34					1.52
1	6	0.5	0.5	130		1.0	q/k/cb	3	5	40.0	0.1							5.0				B382634	53.34	54.16	**<0.005**		ox'd hem 55%	VA05066355	0.82
1	1	50.0	50.0	100		0.0				2.0			0.1					5.0				B382635	54.16	54.86	**<0.005**			VA05066355	0.70
4	1	1.0	3.5	100	165	2.0	q/k/cb	3	4	0.1								5.0					54.86	56.39					1.53
1	1	1.5	1.5	0	140	20.0	cb/q/k	4	4	4.0								5.0					56.39	57.91			cb used same pathway		1.52
1	1	1.0	1.0	140		2.0			5	5.0								5.0					57.91	58.64			with hem		0.73
2	1	4.0	6.0	135	160	2.0	q/cb	2	5	0.1								5.0					58.64	59.44					0.80
2	1	2.0	3.0	130	150	1.0	q/cb	2	5	5.0			0.1					4.0					59.44	60.96					1.52
																						B382636	BLANK		**0.006**			VA05066355	
5	1	2.0	5.5	150	90	0.0				8.0			0.1					4.0				B382637	60.96	62.48	**0.190**		one small vein @ 90°	VA05066355	1.52
3	1	2.0	4.0	150	140	0.0				3.0								5.0				B382638	62.48	64.01	**0.486**			VA05066355	1.53
2	1	2.5	4.5	150	120					0.1			2.0					5.0					64.01	64.48					0.47
2	1	1.0	2.0	160	135	2.0			5								0.1						64.48	65.53			20° and 55° in one deformed vein. Other vein @ 20°		1.05

DRILL LOG LEGEND - P1	DATE: July 20-26th, 2005	PAGE 3 of 14	
DRILL HOLE # : DG05-297C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		74.17	79.85	MSED: With fine laminations and fat qtz blebs; From 74.17m to 75.83m color is light orange from intense carbonate and limonite throughout qtz-rich zone. Texture crumbly, with quartz pieces ~ 2cm in diameter. Foliations: @74.4m = 35°; @76.0m = 20°; @77.5m = 40°, @79.0m = 40° TCA.	3			1	1	
80		79.85	82.10	Very crumbly MSED covered with limonite to 80.77m, average size of 2cm; From 80.77m-81.70m, more competent but intensely stained yellow and orange (lim and carb); At 81.7-82.1m, competent with few limonite-covered fracture faces. Foliations: @ 80.1m = 50°, @81.9m = 50°, @82.1m = 45° TCA.	3				2	
81	82.10-119.54	82.10	88.39	MSED: Aphanitic HFLS with qtz veins highly rearranged and often parallel to foliation. Their appearance is compacted, rounded blebs, with 'tails' frequently pointing into foliation. HFLS color is dark purplish black. Foliation: @82.5m = 40°, @84.2m = 40°, @85.9m = 40°, @87.55m = 40°.	2				1	
81		88.39	92.96	MSED: HFLS continues; Silicified 'veins' parallel to foliation are less irregular-shaped, more smooth eyes within foliation. Veins crosscutting foliation contain sulphides and have jagged edges, incorporating into foliation. Real aspy associated with veins in this zone. Foliations: @88.6m = 40°, @90m = 60°, @91.5m = 60°, @92.8m = 60°.	2		1		1	
81		92.96	107.80	MSED: Silicified Hornfels, deep purple to greenish purple. Qtz veins (with carbonate) still parallel to and at a high angle to foliation, contain aspy/some scorodite, and moly. QZZ zones (v. silicifed) up to 20cm, wide contain disseminated aspy in tiny (1mm) grains, unaltered. HFLS sections show porphyroblasts of andalusite in random orientations acicular. Foliations: @ 93.5m = 60°; @94.8m = 55°, @96.1m = 40°; @97.6m = 50°; @99.4m = 40°; @101.0m = 40°; @102.2m = 40°; @103.6m = 55°; @104.6m = 35°; @107.0m = 40° TCA.	1				1	
81		107.80	113.53	(MSED) Silicified HFLS; Qtz-rich zone with very minor carbonate and limonite on fracture faces; From 111.25 - 113m is QZZ; Section is 80% qtz, 20% is 1-2mm veinlets of HFLS, biot, chl, ser, cb. These veinlets are derived from pieces of HFLS trapped into intruding qtz from the GND intrusion (just below 119.54m); Foliations: @107.9m = 30°; @109.65m = 40°; @110.90m = 30 - 50°; @112.22m = 35-50°.	1	1			1	

DRILL LOG LEGEND P2

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Date: July 20-26th, 2005

LOGGED BY: M. Stone/ K. Piepgrass

Selvage Alteration: phl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
										Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
																							65.53	67.06					1.53
5	1	1.0	4.0	140		2.0	q	2	4	3.0							2.0	5.0				B392639	67.06	68.58	0.018			VA05066355	1.52
1	1	0.4	0.4	145		1.0	q	4	1													B392640	68.58	70.10	0.005			VA05066355	1.52
6	1	1.0	6.0	140	160	2.0			5	5.0							0.1	5.0				B392641	70.10	71.63	0.008			VA05066355	1.53
6	1	1.0	6.0	140	160	2.0			5	5.0							0.1	5.0				B392642	70.10	71.63	0.008	DUP		VA05066355	1.53
1	4	0.3	0.3	150		0.0				0.0													71.63	73.15					1.52
																							73.15	74.17					1.02
1	1	2.0	2.0	100																			74.17	75.83					1.66
2	1	5.0	9.0	140		0.0				0.1								5.0					75.83	76.85					1.02
2	1	1.0	2.0	140																			76.85	77.72					0.87
3	3	0.5	1.3	140	150	0.5	q/cb	2	4	1.0								5.0					77.72	79.25					1.53
3	1	10.0	20.0	50		0.0																							
2	1	1.0	1.2	140		0.5	q/cb	2	3														79.25	79.85					0.60
1	3	0.5	0.5	140		1.0	q/cb	3	1														79.85	80.77					0.92
1	1	3.0	3.0	80																			80.77	82.10					1.33
5	1	2.0	7.5	140	140	1.0	cb/q	2	3	0.1								5.0				B382643	82.10	83.34	0.147			VA05066355	1.24
4	1	4.0	8.0	130	15	2.0	cb/q	3		0.1			0.1					4.0	4.0			B382644	83.34	84.20	0.014		selvage appears perpendicular to foliation, but not parallel	VA05066355	0.86
3	1	15.0	32.0	50		4.0	q/cb	3	2				5.0						4.0			B382645	84.20	85.34	0.040			VA05066355	1.14
1	3	1.0	1.0	145		0.0				1.0								5.0											
2	1	3.0	6.0	140	30	8.0	q/cb	4	2	3.0								5.0				B382646	85.34	86.20	0.006			VA05066355	0.86
2	1	20.0	25.0	40		4.0	q/cb	2	2				5.0						4.0			B382647	86.20	86.87	0.022			VA05066355	0.67
3	1	6.0	9.0	150		6.0	q/cb	4	2	3.0												B382648	86.87	87.61	0.066			VA05066355	0.74
																						B382649	86.87	87.61	0.065	PD/CA		VA05066355	0.74
																						B382650	STANDARD 4D		0.420	4D		VA05066355	
4	1	3.0	10.0	125	45	1.0	q/cb	2	1													B382651	87.61	88.39	0.044			VA05066355	0.78
3	1	2.0	6.0	150		2.0	q/cb	1	3													B382652	88.39	89.92	0.019			VA05066355	1.53
4	3	3.0	5.0	50	35	1.0	q/cb	2		1.0								5.0											
4	1	4.0	7.0	40	125	3.0	q/cb	4	3				5.0						0.0			B382653	89.92	91.44	0.238			VA05066355	1.52
2	3	1.0	1.5	50		1.0	q/cb	3	1																				
4	1	1.0	4.0	60	120					2.0			2.0					5.0	5.0			B382654	91.44	92.96	0.115			VA05066355	1.52
4	3	0.5	1.8	155									15.0						0.0										
4	1	1.5	5.0	30	50	2.0	q/cb	3	3	0.1			10.0					2.0	3.0			B382655	92.96	94.49	0.084			VA05066355	1.53
																						B382656	BLANK		<0.005			VA05066355	
4	1	2.0	5.5	160	135	1.0	q/cb	3	1				5.0						2.0			B382657	94.49	96.01	0.120			VA05066355	1.52
4	1	2.0	8.0	150	45	2.0	q/cb	3	2				3.0				0.1					B382658	96.01	97.54	0.011			VA05066355	1.53
7	1	6.0	15.0	60	150	2.0	q/cb	1	3		3.0		2.0					1.0	5.0			B382659	97.54	99.06	<0.005		selvage on veins to 150°	VA05066355	1.52
5	1	1.0	4.0	60	140					1.0			2.0						5.0			B382660	99.06	100.58	<0.005			VA05066355	1.52
3	1	1.5	4.0	145		2.0	q/cb	1	1				1.0				1.0					B382661	100.58	102.11	0.014			VA05066355	1.53
3	1	1.5	4.0	145		2.0	q/cb	1	1				1.0				1.0					B382662	100.58	102.11	0.005	DUP		VA05066355	1.53
2	1	1.5	2.5	50	140	0.0				1.0								5.0				B382663	102.11	103.63	<0.005			VA05066355	1.52
6	1	20.0	30.0	40	130	1.0	q/cb	3	1													B382664	103.63	105.16	<0.005			VA05066355	1.53
10	1	8.0	25.0	40	160	1.0	q/p	4	1	1.0			4.0					5.0	0.0			B382665	105.16	106.68	0.006		p=pyroxene	VA05066355	1.52
2	1	0.4	0.7	135	35	0.0				1.0								5.0				B382666	106.68	107.80	<0.005			VA05066355	1.12
4	1	1.0	4.0	40																		B382667	107.80	108.90	<0.005		ox'd py, not po	VA05066355	1.10

DRILL LOG LEGEND P1	DATE: July 20-26th, 2005	PAGE 5 of 14	
DRILL HOLE # : **DG05-297C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
81		113.53	119.54	MSED: Last section of MSED's contact wi GND at 119.54m; HFLS more effected by carbonate, somewhat broken up, still 70% competent core or angular cobbles, 30% carb-clay and HFLS-Clay (dark purple, flaky to crumbly and soft).		1		1	2	
10	119.54-161.00	119.54	136.28	GND: As MSED/HFLS acted as a caprock to carbonate intrusion, calcite is concentrated in this uppermost section of GND. It is more permeable than HFLS as well. Carbonate seen in veinlets, veins and throughout GND matrix (btwn qtz, biot, plag, etc.), causing it to be crumbly and soft and carb-clay rich. Nothing competent until 126.49m where core lengths are up to 15cm. One length of 20cm at 134.92m. 22cm wide zone of dark grey clay at 129.4 - 129.62m contains ox'd py? All sericite/carbonate altered.						
10		136.28	143.26	GND: Section is 90% alt'd with carb and chlorite throughout the matrix of GND, such that the color is greenish-brown-grey. At 142.60m, a qtz/carb vein contains large spahlerite and chalcopyrite in up to 1cm irregular to subhedral bands. Oxidation noted is predominantly within sulphides-pyrite.	1	1	2		2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 20-26th, 2005

LOGGED BY: M. Stone/ K. Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL													Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
6	1	0.5	3.0	150						3.0	2.0							5.0				B382668	108.90	109.73	0.009			VA05066355	0.83
																						B382669	108.90	109.73	0.009	PD/CA		VA05066355	0.83
6	1	1.5	4.5	15	35	1.0	q	4	0								5.0					B382670	STANDARD 5E		1.405	5E		VA05066355	
5	1	6.0	9.0	40		1.0	q	2	0								0.1					B382671	109.73	111.25	<0.005			VA05066355	1.52
2	3	0.5	1.0	150		0.0				0.0												B382672	111.25	112.22	0.039			VA05066355	0.97
3	3	0.5	1.5	150		0.0																B382673	112.22	112.78	<0.005			VA05066355	0.56
5	1	0.5	2.5	125		0.0					1.0		3.0						5.0		2.0	B382674	112.78	113.53	<0.005			VA05066355	0.75
3	1	5.0	8.0	153		2.0	chl/ser	3	1		2.0		5.0						5.0			B382675	113.53	114.60	<0.005		no aspy visible, only scor	VA05066355	1.07
																						B382676	BLANK		<0.005		branching veins, no selvage	VA05066355	
7	1	8.0	18.0	160	120	0.0							7.0						5.0			B382677	114.60	115.72	<0.005			VA05066355	1.12
4	1	2.0	6.0	140									5.0						4.0			B382678	115.72	116.02	<0.005			VA05066355	0.30
9	1	1.0	9.0	130		0.0					1.0								2.0			B382679	116.02	117.35	<0.005			VA05066355	1.33
4	3	2.0	3.0	40									3.0						0.0			B382680	117.35	118.87	<0.005			VA05066355	1.52
4	1	4.0	8.0	40	155	1.0	cb	1	0				0.1									B382681	118.87	119.54	0.006			VA05067826	0.67
4	1	4.0	8.0	40	155	1.0	cb	1	0				0.1									B382682	118.87	119.54	0.006	DUP		VA05067826	0.67
0																						B382683	119.54	120.40	0.094			VA05067826	0.86
2	3	1.0	2.0							0.1												B382684	120.40	121.92	0.295		pieces/ crumbly	VA05067826	1.52
2	1	6.0	7.0	50	40	14.0	q/cb/chl	3		5.0			5.0					5.0				B382685	121.92	123.44	13.450		clean' aspy, ox'd py in 1mm lenses	VA05067826	1.52
3	3	3.0	9.0	40	60	10.0	cb	4	0				0.1						5.0			B382686	123.44	124.97	0.119			VA05067826	1.53
3	3	4.0	7.5	35	130	10.0	cb/cbl	4		5.0								5.0				B382687	124.97	126.49	0.293			VA05067826	1.52
2	1	1.0	2.0	40	15	2.0	q/chl	3	0	2.0			0.1					4.0				B382688	126.49	128.02	0.709			VA05067826	1.53
3	4	0.5	1.5	75																									
2	1	1.0	2.0	40	15	2.0	q/chl	3	0	2.0			0.1					4.0				B382689	126.49	128.02	1.165	PD/CA		VA05067826	1.53
3	4	0.5	1.5	75																									
																						B382690	STANDARD 6F		1.110	6F		VA05067826	
4	1	1.5	4.0	60		2.0	q/cb	3	1	5.0								5.0				B382691	128.02	129.54	0.560			VA05067826	1.52
1	1	1.5	1.5	20		2.0	q/cb	2	0													B382692	129.54	131.06	0.048			VA05067826	1.52
3	1	1.0	3.0	85	135	0.0				0.1								5.0				B382693	131.06	132.59	0.852			VA05067826	1.53
3	1	0.5	1.5	145		0.5	q/cb	3			10.0							3.0				B382694	132.59	134.11	0.055			VA05067826	1.52
1	3	1.0	1.0	70		2.0	q/cb	2		1.0								5.0				B382695	134.11	134.91	0.117			VA05067826	0.80
																						B382696	BLANK		<0.005			VA05067826	
6	1	2.0	6.0	20	55	1.0	q/cb	3	0		6.0		1.0									B382697	134.91	136.28	0.891			VA05067826	1.37
3	1	5.0	9.0	20	50	10.0	q/cb/chl	4		10.0	4.0		2.0					1.0				B382698	136.28	137.16	0.325			VA05067826	0.88
1	3	0.4	0.4	30		2.0	q/cb	4		4.0								5.0											
2	1	3.0	6.0	30	10	6.0	q/cb/chl	4		10.0								2.0				B382699	137.16	138.00	0.540			VA05067826	0.84
5	6	1.0	3.5	40		10.0	q	2		70.0	10.0		10.0					2.0											
1	1	4.0	4.0	50		10.0	q/cb/chl	4		10.0			2.0		4.0			2.0				B382700	138.00	138.68	0.167		sulphides conc at margins	VA05067826	0.68
2	4	0.4	0.8	35		3.0	cb	2		20.0								4.0											
1	1	4.0	4.0	50		60.0	cb/chl	4		8.0	10.0		1.0					3.0				B363201	138.68	140.21	0.794		sulph vein w/in qtz vein selvage	VA05067826	1.53
1	6	0.5	0.5	35						80.0								3.0											
1	4	0.5	0.5	40		30.0	cb/chl	4		10.0					1.0			4.0											
1	1	4.0	4.0	50		60.0	cb/chl	4		8.0	10.0		1.0					3.0				B363202	138.68	140.21	0.574	DUP		VA05067826	1.53
1	6	0.5	0.5	35						80.0								3.0											
1	4	0.5	0.5	40		30.0	cb/chl	4		10.0					1.0			4.0											
4	4	0.3	1.2	40	30	20.0	cb/chl	4		5.0								5.0				B363203	140.21	141.73	0.058			VA05067826	1.52
2	6	0.2	0.4	20		20.0	q/cb	4		60.0								5.0											
2	1	1.5	2.5	35	60	80.0	cb/chl	4		15.0	2.0							1.0				B363204	141.73	142.55	0.444			VA05067826	0.82
3	1	2.0	4.5	4		20.0				10.0	5.0							2.0				B363205	142.55	143.26	3.600			VA05067826	0.71
1	3	0.5	1.5	5								8.0			15.0														

DRILL LOG LEGEND P1	DATE: July 20-26th, 2005	PAGE 1 of 14	
DRILL HOLE # : DG05-297C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		143.26	148.88	GND: Moderate carbonate and chlorite alteration around veinlets of carbonate and few quartz veins; Generally unaltered GND: One 1cm zone of medium-grey clay at 143.46m; Carb-rich clay; Another 10cm wide at 146.17m		1	2	1	2	
10		148.88	150.88	GND: Unaltered; A few small quartz veins with very minor carbonate, pyrrhotite					1	
10		150.88	161.00	GND: Moderate carbonate intrusion into 80% unaltered GND: Zones of shear/re-arrangement/sulphide-clay						
-1	161.00-161.17	161.00	161.17	Random sub-rounded pebbles, lithology includes argillite, qtzite, granite and granodiorite; Max pebble size 4 cm in diameter.						
10	161.17-265.18	161.17	162.04	GND: Mostly unaltered; 6cm section of moderate sericite alteration; Short (~10cm) section of highly fractured GND with carbonate and sericite on fracture faces.		3			1	
10		162.04	163.07	GND: At 162.25 - 162.59m = Moderate chlorite alteration; At 162.59 - 163m = Moderate sericite alteration. Unaltered GND + chl altered at contact at ~30° TCA; Gradual contact with chlorite and sericite altered GND.		3	4			
10		163.07	164.59	GND: From 163.07 to 164.59m = Moderate to intense chlorite alteration; Gradual contact into unaltered GND; Multiple carbonate veins; Extremely fractured from 164.54 - 164.59m.			4			
10		164.59	166.12	GND: Mostly unaltered GND: Multiple <2mm oxidized sulphide veins; Disseminated pyrite on fractures with slickenlines.						
		166.12	167.64	GND: Compositionally unaltered; Pyrite smeared along slicken-slides						
		167.64	168.18	Appears brecciated with oxidized sulphide veining (?). Main zone contained by sharp oxidized sulphide veins at ~45° TCA; Only minor veining outside zone grading back into GND.	4				5	
10		168.18	175.10	GND: Unaltered; minor sulphides (mostly po and py); Slip faces at 60° TCA (Carbonate faces); Multiple carbonate, quartz and sulphide veinlets.						
10		175.10	175.26	GND: Highly fractured; Fracture faces have chl slickenlines with minor diss py; Po veinlets with quartz selvages parallel to fractures.						
10		175.26	181.36	GND: With very abundant carbonate veining; At 179 - 181m = Carbonate veining takes on pink color; At 176.78 - 177.05m = Altered carbonate fault gouge with ~ 4mm oxidized sulphide vein with quartz selvage (1cm) in center of gouge and parallel to contact (At 60° TCA); GND has a darker grey appearance; Many fracture faces have slickenlines in contact with minor pyrite smearing (Slickenlines are randomly oriented).			1		3	

DRILL LOG LEGEND P2

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Date: July 20-26th, 2005

LOGGED BY: M. Stone/ K. Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, oo = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
3	1	1.0	3.0	40		3.0	q/chl	3	0		5.0	2.0						3.0				B363206	143.26	144.78	**0.513**		10% py in one vein only	VA05067826	1.52
2	3	3.0	5.0	30	20	2.0	cb/chl	4	0	10.0	7.0	5.0	1.0						4.0										
3	1	3.0	6.0	40	30	2.0	q/chl	2	0		5.0	7.0										B363207	144.78	146.30	**0.112**			VA05067826	1.52
1	3	3.0	3.0	25		4.0	q/cb	3	1	20.0	4.0		2.0																
1	1	1.0	1.0	25		10.0	cb/chl	4	0	5.0	0.1							4.0				B363208	146.30	147.83	**0.030**		silicified zone around carb veins (not selvage)	VA05067826	1.53
5	4	0.5	1.0	10	35	0.0																							
1	1	1.0	1.0	25		10.0	cb/chl	4	0	5.0	0.1							4.0				B363209	146.30	147.83	**0.032**	PD/CA		VA05067826	1.53
5	4	0.5	1.0	10	35	0.0																							
																						B363210	STANDARD 2B		**2.690**	2B		VA05067826	
4	1	3.0	7.0	30		2.0	q/chl	3	0		10.0		3.0									B363211	147.83	148.88	**2.620**			VA05067826	1.05
4	1	1.0	3.0	40		1.0	q/cb	2			0.1							1.0				B363212	148.88	150.35	**0.090**			VA05067826	1.47
0																						B363213	150.35	150.88	**0.013**			VA05067826	0.53
3	1	1.0	2.0	35		1.0	q	3	0		5.0											B363214	150.88	152.40	**0.075**			VA05067826	1.52
0																						B363215	152.40	153.92	**0.012**			VA05067826	1.52
																						B363216	BLANK		**<0.005**			VA05067826	
5	6	0.3	2.1	60						100.0								5.0				B363217	153.92	155.45	**0.037**		wispy	VA05067826	1.53
4	1	1.5	3.5	25	65	2.0	q	2		2.0	5.0		5.0						3.0			B363218	155.45	156.97	**0.108**			VA05067826	1.52
2	1	2.0	3.0			1.0	q	3			5.0											B363219	156.97	158.50	**0.030**			VA05067826	1.53
2	4	0.5	0.9	70		0.5	cb	3																					
3	4	0.2	0.6	70		1.0	cb	3														B363220	158.50	160.02	**0.027**			VA05067826	1.52
4	1	1.0	4.0	30		1.0	q	4			2.0		0.1									B363221	160.02	161.00	**0.016**			VA05067826	0.98
4	1	1.0	4.0	30		1.0	q	4			2.0		0.1									B363222	160.02	161.00	**0.077**	DUP		VA05067826	0.98
																							161.00	161.17					0.17
6	3	1.0	2.5	30	60	1.0	q/s/cb	1			1.0		0.1		0.1							B363223	161.17	162.04	**0.042**			VA05067826	0.87
4	1	1.0	2.0	30							5.0		0.1									B363224	162.04	163.07	**0.024**		po only in one vein	VA05067826	1.03
9	1	1.5	3.5	30	150	1.5	q/s/cb	5		2.0	2.0		0.1					1.0				B363225	163.07	164.59	**0.076**		ox'd py in qtz vein	VA05067826	1.52
9	5	1.0	5.0	30	45	2.5	s/q	4		0.1	1.0							1.0				B363226	164.59	166.12	**0.200**			VA05067826	1.53
2	4	0.2	0.4	30	10	0.5	cb	4	0	3.0	9.0							2.0				B363227	166.12	167.64	**0.261**			VA05067826	1.52
2	6	0.5	1.0	60			q/s/cb	4	3	3.0								4.0				B363228	167.64	168.18	**0.891**			VA05067826	0.54
																						B363229	167.64	168.18	**0.992**	PD/CA		VA05067826	0.54
																						B363230	STANDARD 5E		**1.340**	5E		VA05067826	
2	1	0.3	0.5	30						0.1	0.1							1.0				B363231	168.18	169.16	**0.308**			VA05067826	0.98
6	1	0.3	1.0	30		0.8	q	4		0.1	1.0							1.0				B363232	169.16	170.69	**0.037**			VA05067826	1.53
3	1	0.5	0.8	30						0.1	0.1	0.1										B363233	170.69	172.21	**0.079**			VA05067826	1.52
6	1	1.0	3.0	45	30	0.5	q	3	0	2.0	3.0	0.1	0.1									B363234	172.21	173.74	**0.636**			VA05067826	1.53
							chl																						
8	1	0.8	30.0	30	60	3.0	q	4	0	0.1	5.0	0.1						1.0				B363235	173.74	175.26	**1.760**			VA05067826	1.52
	4						chl	3																					
																						B363236	BLANK		**0.005**			VA05067826	
3	4	3.0	4.0	30	10																	B363237	175.26	176.07	**0.016**			VA05067826	0.81
6	4	0.6	2.0	60		0.5	cb	2	0	0.1	3.0	0.1	0.1									B363238	176.07	176.78	**0.063**			VA05067826	0.71
6	1	1.0	3.0	40	60	0.1	cb	3		0.1	0.1		1.0						2.0			B363239	176.78	178.31	**0.076**			VA05067826	1.53
	4																												
3	6	0.5	1.6	45						50.0								3.0				B363240	178.31	179.83	**0.404**			VA05067826	1.52
	1	1.0								2.0																			
	4	0.3									1.0																		
4	1	1.0	3.0	30		0.5	q			0.1	1.0											B363241	179.83	181.36	**0.078**			VA05067826	1.53
	4	0.3																											
4	1	1.0	3.0	30		0.5	q			0.1	1.0											B363242	179.83	181.36	**0.076**	DUP		VA05067826	1.53

DRILL LOG LEGEND P1	DATE: July 20-26th, 2005	PAGE 9 of 14	
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BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		181.36	183.33	GND: Extremely carbonate altered GND (fault gouge?); Locally in contact with less altered GND parallel to core axis; Sharp contact with dark green, softer GND (CHL altered) at ~30° TCA.					5	
10		183.33	198.12	GND: Near parallel to core axis between chlorite altered GND and intensive carbonate alt'd GND; Core changes between the two; Local intense clay and carbonate alteration; At 196.45m = 4 parallel quartz veins of chlorite and quartz with minor (~1%) pyrrhotite.			3		3	
10		198.12	206.27	GND: Mostly unaltered GND; Thin <2mm veins of carbonate still dominant but are less than previous; Two locations of intensely altered (carb) fault breccia (displaced veins within breccia) with sharp contacts between 40-60° TCA; Slickenline on 20° face at 60° TCA.						
10		206.70	219.00	GND: Predominantly unaltered GND; with local zones of slight chlorite alteration; Very minor carbonate veinlets (Except 1cm carb vein at 10°); Quartz veining is dominantly with chlorite or sericite (?) alteration; Slip faces have chlorite +/- carbonate; 10° face + 30° slickenlines; 30° face with 70° slickenlines; 45° with 80° slickenlines.			2			

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Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL														Interval						
										Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
	4	0.3																											
2	1	1.0	1.3	30																		B363243	181.36	181.91	**0.053**			VA05067826	0.55
	4	0.3		90																									
1	4	1.0	1.0	60																		B363244	181.91	183.33	**0.163**			VA05067826	1.42
2	1	2.0	3.0	60																		B363245	183.33	184.40	**0.221**			VA05067826	1.07
3	1	3.0	6.0	40						1.0	5.0	0.1						1.0				B363246	184.40	185.93	**0.156**			VA05067826	1.53
2	1	1.5	2.0	60		0.5	q	5			3.0							1.0				B363247	185.93	187.45	**0.067**			VA05067826	1.52
3	1	1.5	2.2	30		0.5	q	3			1.0											B363248	187.45	188.98	**0.024**			VA05067826	1.53
	4	0.3	0.3	90																									
3	1	1.5	2.2	30		0.5	q	3			1.0											B363249	187.45	188.98	**0.043**	PD/CA		VA05067826	1.53
	4	0.3	0.3	90																									
																						B363250	STANDARD 6F		**2.810**	6F		VA05067826	
3	1	1.0	2.5	30						0.1								1.0				B363251	188.98	190.50	**0.060**		aspy in only one vein	VA05067826	1.52
2	1	1.0	2.0	30	60					1.0	0.1	0.1						1.0				B363252	190.50	191.32	**0.067**			VA05067826	0.82
1	6	1.5	1.5	40						0.1								3.0				B363253	191.32	192.58	**0.058**			VA05067826	1.26
0																						B363254	192.58	193.23	**0.026**			VA05067826	0.65
1	3	0.3	..3	30		0.5	q	3		3.0	1.0							1.0				B363255	193.23	193.78	**0.022**			VA05067826	0.55
																						B363256	BLANK		**<0.005**			VA05067826	
5	1	1.5	5.5	30	45	0.4	q	3		0.1	1.0							1.0				B363257	193.78	195.07	**0.040**			VA05067826	1.29
	5																												
	3																												
6	1	1.0	4.0	30	150	0.4	q	4			1.0							1.0				B363258	195.07	196.60	**0.027**			VA05067826	1.53
	4																												
2	1	0.5	1.0	30																		B363259	196.60	198.12	**0.017**			VA05067826	1.52
	4																												
9	1	2.0	7.5	30	45	0.5	q	4	0	0.1	2.0							1.0				B363260	198.12	199.64	**0.063**			VA05067826	1.52
	1																												
	6																												
6	1	2.5	6.0	45	30	3.0	q	5			2.0		0.1					1.0				B363261	199.64	201.17	**0.065**			VA05067826	1.53
	6																												
	5																												
6	1	2.5	6.0	45	30	3.0	q	5			2.0		0.1					1.0				B363262	199.64	201.17	**0.283**	DUP		VA05067826	1.53
4	6	1.0	2.5	45		2.0	q	4			2.0							1.0				B363263	201.17	202.69	**0.032**			VA05067826	1.52
	1																												
	3																												
2	1	1.5	2.5	30	45																	B363264	202.69	204.22	**0.069**			VA05067826	1.53
3	1	1.0	2.5	30	45	0.5	q	4			2.0							1.0				B363265	204.22	205.08	**0.041**			VA05067826	0.86
	6																												
8	1	1.0	7.0	45	30	0.3	q	4			2.0		0.1					1.0				B363266	205.08	206.27	**0.097**			VA05067826	1.19
8	1	1.0	3.5	45	30	1.0	q	2			3.0		1.0					1.0				B363267	206.27	207.26	**0.092**			VA05067826	0.99
	6																												
	3																												
	5																												
6	1	1.0	4.0	30	45	0.5	q	3			3.0											B363268	207.26	208.79	**0.052**			VA05067826	1.53
6	1	1.0	4.0	30	45	0.5	q	3			3.0											B363269	207.26	208.79	**0.049**	PD/CA		VA05067826	1.53
																						B363270	STANDARD 6F		**2.800**	6F		VA05067826	
3	1	1.5	2.8	30	0	0.5	q	2			3.0							1.0				B363271	208.79	210.31	**1.580**			VA05067826	1.52
	4						chl																						
4	1	2.0	3.5	30		0.5	q	3			3.0		1.0					1.0				B363272	210.31	211.84	**1.130**			VA05067826	1.53
	6						chl																						
7	1	2.0	5.0	30		0.5	q	3			3.0		0.1					1.0				B363273	211.84	213.36	**0.057**			VA05067826	1.52
	5						chl																						
4	1	1.0	4.0	30							2.0											B363274	213.36	214.88	**0.087**			VA05067826	1.52
5	1	1.5	3.5	30		1.0	q	4			10.0	1.0						1.0				B363275	214.88	216.41	**0.163**			VA05067826	1.53
	6						chl																						

DRILL LOG LEGEND P1	DATE: July 20-26th, 2005	PAGE 11 of 14	
DRILL HOLE # : **DG05-297C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		219.00	222.50	GND: Intensely altered GND (sericite); Core is stained green and softer than unaltered GND; Unaltered/Altered ctc runs near parallel to core in places; Contact is moderately gradual; Abundant disseminated blebs of very fine grained pyrite (20%) within 2-3cm of contact with unaltered GND.		3				
10		222.50	236.42	Core alternates between unaltered and sericite altered GND (unaltered GND is more abundant); Contact w/ GND is shallow (0-20°); Secondary altered GND contains disseminated blebs of very fine grained py near the contact; Minor local chlorite altered GND at 228.6 - 228.68m with 10% very fine grained blebs of pyrite; Between 235.15 - 235.87m area of sericite alteration with carbonate alteration as well; Within zone is a 0.5cm pyrite vein at 30° with slickenlines at 60° TCA.		2				
10		236.42	237.15	GND: Intensely altered GND (mostly carbonate alteration with more sericite alteration - greenish hue); Very soft - possibly fault breccia; Thick (1.5cm) quartz veins are cross cut.				2	3	
10		237.15	242.16	GND: Return to alternating unaltered GND and sericite altered GND; Pyrite veins (0.05 - 0.5cm) are common in sericite altered GND; Pyrite associated with carbonate veinlets and qtz veins and disseminated on and around slip faces; Slip faces have chlorite; 20° face with 80° slickenlines; 60° face with 90° slicks; Qtz vein offset (dextral) by carbonate filled fracture.		1				
10		242.16	248.94	GND: Intense sericite alteration with local carbonate alteration; Local intensive sulphide veining and fracturing; Abundant pyrite veining (some offset by carbonate filled fractures) at shallow angles (0-30° TCA); Chloritic slip faces at 5-30° with lines at 60-80°; Sulphide/carbonate vein offset (sinistral) by 5cm.		3			2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 20-26th, 2005

LOGGED BY: M. Stone/ K. Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
																						B363276	BLANK		<0.005			VA05067826	
6	1	0.5	3.0	30	60	1.0	q	4			5.0											B363277	216.41	217.93	0.044			VA05067826	1.52
	6						chl																						
3	1	1.5	2.0	45		0.8	chl	3		1.0	2.0											B363278	217.93	219.00	0.154			VA05067826	1.07
6	1	3.0	6.5	30	45					1.0	5.0							1.0				B363279	219.00	220.40	0.081			VA05067826	1.40
	5																												
	6																												
3	1	1.0	2.0	30		0.2	chl	2		1.0	1.0							1.0				B363280	220.40	221.38	0.026			VA05067826	0.98
2	1	0.4	1.0	30						2.0	1.0											B363281	221.38	222.50	0.152			VA05067826	1.12
2	1	0.4	1.0	30						2.0	1.0											B363282	221.38	222.50	0.031	DUP		VA05067826	1.12
4	1	1.0	3.0	30	10	0.5	chl	3			1.0											B363283	222.50	224.03	0.033			VA05067826	1.53
	3																												
	4																												
2	1	1.0	1.5	30							2.0											B363284	224.03	225.46	0.028			VA05067826	1.43
2	1	2.0	3.0	30						0.1	2.0							1.0				B363285	225.46	227.08	0.135			VA05067826	1.62
																						Missing							
3	1	2.0	4.0	45	30					0.1	2.0											B363287	227.08	228.60	0.092			VA05067826	1.52
	5																												
3	1	2.0	4.0	45	30					0.1	2.0											B363288	228.60	230.12	0.128			VA05067826	1.52
																						B363289	228.60	230.12	0.185	PD/CA		VA05067826	1.52
																						B363290	STANDARD 2B		2.980	2B		VA05067826	
3	1	1.0	3.0	30							1.0											B363291	230.12	231.65	0.020			VA05067826	1.53
4	1	2.0	3.0	30							2.0											B363292	231.65	233.17	0.117			VA05067826	1.52
8	1	1.5	6.5	30		1.0	q	4		0.1	2.0											B363293	233.17	234.70	0.474			VA05067826	1.53
	6																												
3	1	0.6	1.5	30		1.0	q	4			1.0							1.0				B363294	234.70	235.15	0.253			VA05067826	0.45
5	1	1.0	4.0	30		1.0	q	4			1.0											B363295	235.15	236.42	0.155			VA05067826	1.27
	6																												
																						B363296	BLANK		<0.005			VA05067826	
2	1	1.5	2.5	45																		B363297	236.42	237.15	0.165			VA05067826	0.73
3	1	1.0	2.5	45							1.0											B363298	237.15	237.82	0.440			VA05067826	0.67
3	1	0.6	1.5	30	60					1.0	2.0							1.0				B363299	237.82	238.85	0.116			VA05067826	1.03
	6																												
3	1	1.0	2.5	45	30	0.5	q	3			1.0							1.0				B363300	238.85	240.33	0.137			VA05067826	1.48
3	1	0.5	1.0	60	30	1.0	q/cb	3			0.1							1.0				B363301	240.33	241.12	0.105			VA05067826	0.79
	3						s																						
3	1	0.5	1.0	60	30	1.0	q/cb	3			0.1							1.0				B363302	240.33	241.12	0.102	DUP		VA05067826	0.79
	3						s																						
3	1	0.5	1.0	45	30	0.5	q	3		1.0	1.0			1.0				1.0				B363303	241.12	242.16	0.059			VA05067826	1.04
	6						s																						
3	1	1.0	2.0	30		0.5	cb	4		4.0	1.0							5.0				B363304	242.16	243.55	0.058			VA05067826	1.39
	6																												
6	6	1.5	2.0	20						60.0								20.0				B363305	243.55	244.75	0.081			VA05067826	1.20
	1																												
3	4	0.5	1.5	30	60					1.0												B363306	244.75	246.33	0.077			VA05067826	1.58
	6																												
5	6	2.0	3.5	30	45					10.0	1.0							1.0				B363307	246.33	247.72	0.100			VA05067826	1.39
	3																												
2	1	1.0	1.5	45	30																	B363308	247.72	248.94	0.087			VA05067826	1.22
2	1	1.0	1.5	45	30																	B363309	247.72	248.94	0.081	PD/CA		VA05067826	1.22
																						B363310	STANDARD 5E		1.360	5E		VA05067826	

DRILL LOG LEGEND P1	DATE: July 20-26th, 2005	PAGE 13 of 14	
DRILL HOLE # : DG05-297C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION From → To:	From:	To:	Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		248.94	256.18	GND: Mostly relatively unaltered GND with local (20cm) zones of sericite alteration; Disseminated pyrite found in sericite altered zones; From 256.5 - 259.45m = core very fractured; Sericite/Chlorite alteration selvages along fractures and with chlorite on faces.		1	1		1	
				EOH						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date:_____July 20-26th, 2005_____

LOGGED BY:__M. Stone/ K. Piepgrass_____

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL																			
						Selvages				Sulphides								Oxidation					Interval						
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
2	1	1.0	2.0	30	45						2.0							1.0				B363311	248.94	249.94	**0.052**			VA05067826	1.00
3	1	1.0	1.5	30	45					2.0	1.0							1.0				B363312	249.94	251.46	**0.071**			VA05067826	1.52
	6																												
3	1	1.0	2.5	30							2.0							1.0				B363313	251.46	252.98	**0.076**			VA05067826	1.52
4	1	1.0	4.0	30	45					0.1	1.0							1.0				B363314	252.98	254.51	**0.100**			VA05067826	1.53
	4																												
2	1	1.0	15.0	30						1.0	1.0											B363315	254.51	256.03	**0.052**			VA05067826	1.52
																						B363316	BLANK		**0.006**			VA05067826	
1	1	0.5	0.5	30							1.0							1.0				B363317	256.03	257.56	**0.056**			VA05067826	1.53
																						B363318	257.56	259.08	**0.057**		Core to fractured	VA05067826	1.52
4	1	1.0	3.5	45							2.0							1.0				B363319	259.08	260.60	**0.119**			VA05067826	1.52
3	1	1.0	2.5	45							2.0							1.0				B363320	260.60	262.13	**0.745**			VA05067826	1.53
4	1	1.0	2.5	45		0.5	q	3			2.0							1.0				B363321	262.13	263.65	**0.149**			VA05067826	1.52
	6																												
4	1	1.0	2.5	45		0.5	q	3			2.0							1.0				B363322	262.13	263.65	**0.197**	DUP		VA05067826	1.52
4	1	1.0	2.5	45	30	2.0	5	3		2.0	1.0							1.0				B363323	263.65	265.18	**0.353**			VA05067826	1.53

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-298C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 891m

BEARING: 000 | DIP: -50°

DATES DRILLING:	DATES LOGGING:
July 21 - 26, 2005	August 7 - 13, 2005

LOGGED BY: Terry Croteau

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459302 NORTHING: 7099379

COORD SYSTEM: NAD 83: EASTING: 459184 NORTHING: 7099563

NAD 27 (CORRECTED for historic grid): EASTING: 459272 NORTHING: 7099389

SECTION LINE(historic grid): 459275 E

DRILLING DETAILS

Hole Diameter: HQ

Overburden:

Deviation:

Casing: 0.00 - 8.23m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

FROM	TO	LITHOLOGY
8.23	72.25	MSED
72.25	72.82	GND
72.82	95.49	MSED
95.49	95.89	GND
95.89	208.39	MSED
208.39	209.41	GND
209.41	243.36	MSED
243.36	280.42	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: B381388 - B381480

Requisition #: MASP448STRGOL.05Q Date Shipped: 13-Aug-05

Lab Record #: VA05070460 Date Received: 22-Aug-05

Sample Sequence: B381481 - B381576

Requisition #: MASP448STRGOL.05Q Date Shipped: 19-Aug-05

Lab Record #: VA05072073 Date Received: 25-Aug-05

Duplicates:	381402; 381422; 381442; 381462; 381482; 381502; 381522; 381542; 381562
Preparation Duplicate/ Check Assay:	381389; 381409; 381429; 381449; 381469; 381489; 381509; 381529; 381549; 381569
Standards:	381390 (3C); 381410 (4D); 381430 (2B); 381450 (5E); 381470 (4D); 381490 (3C); 381510 (2B); 381530 (5E); 381550 (6F); 381570 (7G)
Blanks:	381396; 381416; 381436; 381456; 381476; 381496; 381516; 381536; 381556; 381576

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
76.20	343.4	-55.7	9.40	10.40
152.39	347.7	-55.8	13.70	14.70
213.35	349.2	-57.2	15.20	16.20
280.40	351.2	-57.2	17.20	18.20

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: August 7 - 13, 2005 PAGE 1 of 12		
DRILL HOLE # : DG05-298C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0.00 - 8.23	0.00	8.23	Casing - No Recovery						
80				MSED - Varied composition. Derived from pelitic to arenaceous rocks. May be silicious or phyllitic. Alteration is commonly sericitic, with minor chloritic and argillic present. Foliation is initially at a much lower angle to CA than previous holes.						
80	8.23 - 72.25	8.23	18.29	MSED - Dark grey. Limonite is pervasive and heavily stains fracture faces. Foliation is at low angles to CA. Foliation @ 8.23m -> 10-12°, @9.14m -> 10-15°, @10.67m -> 30-32°, @12.19m -> 40-45°, @13.72m -> 30-32°, @15.24m -> 20-25°, @16.76m -> 0-10°. Recovery is poor. Core is broken into gravel sized pieces (70%) and 5cm or larger (30%). @16.76m, 18cm APL dyke @10° to CA. Fabric appears gneissic and is parallel to CA.	3	2		1	1	
80		18.29	32.73	Silicious MSED - Dark grey to dark blue. Foliation continues to be between 10° and 45° to CA. Lim is less pervasive, but continues on the fracture faces. Foliation @18.29m ->15-20°, @19.81m -> 25-30°, @21.34m -> 25-30°, @22.86m -> 22-25°, @24.38m -> 20-22°, @25.91m -> 20-25°, @27.43m -> 30-35°, @28.96m -> too broken for measurement, @30.48m -> too broken for measurement, @32.00m -> 30-35° - folded. @20.72m - 5cm APL dyke @85° to CA.	2					
80		32.73	36.72	Intense clay alt'n throughout section. Core is soft but coherent. @36.85m - 15cm gouge containing MSED frags - possible hydrothermal alt'n.	2			4	2	
70		36.72	54.86	QZZ - Light grey to grey. Residual foliation @ higher angles to CA (55-60°). Qtz veins increase in number and size, up to 35cm. 95% of the veins are 1-3cm in width. There is also a corresponding increase in sulphides, though less intense. 70% of the sulphides are found on fracture faces and 75% of the aspy has been altered to Scorodite. @50.29m - 9cm grey qtz vein @ 60° to CA @51.82m - 8cm grey qtz vein @ 50° to CA @53.34m - 35cm grey qtz vein @ 40° to CA, 5% scor			2	2	1	
80		54.86	58.63	Silicified MSED - light grey to grey. Lighter coloured qtz ellipsoids are banded by darker coloured feldspar, bt and hbl, giving the core a gneissic appearance. The banding passes through the veins indicating it was a later process. Veining is similar in intensity to above interval.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 7 - 13, 2005

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
										Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorditie	biotite	other		From	To					
1	1	4.0	4.0																			B381388	8.23	8.63	<0.005			VA05070460	0.40
																						B381389	8.23	8.63	0.005	PD/CA		VA05070460	0.40
																						B381390	STANDARD 3C		0.142	3C		VA05070460	
0																							8.63	9.14			Broken - Poor recovery		0.51
3	1	0.2	0.6	20	140																		9.14	10.67					1.53
0																							10.67	12.19			Broken - Poor recovery		1.52
0																							12.19	13.72			Broken - Poor recovery		1.53
0																							15.24	16.76			Broken - Poor recovery		1.52
0																							16.76	18.29			Broken - Poor recovery		1.53
0																							18.29	19.81			Broken - Poor recovery		1.52
0																							19.81	21.34			Broken - Poor recovery		1.53
1	1	0.2	0.2	30									3.0					95.0					21.34	22.86			Crosscuts Foliation		1.52
0																							22.86	24.38					1.52
0																							24.38	25.91					1.53
	1	0.2																					25.91	27.43			Pieces		1.52
0																							27.43	28.96			Broken - Poor recovery		1.53
0																							28.96	30.48			Broken - Poor recovery		1.52
0																							30.48	32.00			Broken - Poor recovery		1.52
0																							32.00	32.73			Broken - Poor recovery		0.73
0																							32.73	33.53			Intense alt - veins not visible		0.80
0																							33.53	35.00			Intense alt - veins not visible		1.47
0																							35.00	36.58			Intense alt - veins not visible		1.58
0																							36.58	36.72			Intense alt - veins not visible		0.14
																							36.72	38.10					1.38
																							38.10	39.62					1.52
																							39.62	41.15					1.53
	1	2.0											0.1									B381391	41.15	42.67	0.005		Broken pieces	VA05070460	1.52
1	1	3.0	3.0	50						1.0								25.0				B381392	42.67	44.20	<0.005		Broken pieces	VA05070460	1.53
1	1	2.0	2.0	40						1.0								65.0				B381393	44.20	45.72	0.005			VA05070460	1.52
2	1	1.0	2.0	40						1.0								50.0				B381394	45.72	47.24	<0.005			VA05070460	1.52
1	1	1.5	1.5	70																		B381395	47.24	48.77	0.005			VA05070460	1.53
																						B381396	BLANK		<0.005			VA05070460	
2	1	6.0	10.0	60									10.0					50.0	50.0			B381397	48.77	50.29	0.019			VA05070460	1.52
3	1	9.0	15.0	30									1.0					75.0				B381398	50.29	51.82	0.007			VA05070460	1.53
3	1	8.0	17.0	50																		B381399	51.82	53.34	0.005		No visible sulphides	VA05070460	1.52
2	1	35.0	45.0	40									5.0						90.0			B381400	53.34	54.09	0.005			VA05070460	0.75
11	1	2.0	4.0	40	85					0.1												B381401	54.09	54.86	<0.005			VA05070460	0.77
																						B381402	54.09	54.86	<0.005	DUP		VA05070460	0.77
4	1	1.0	3.0	50																		B381403	54.86	55.40	<0.005		Crosscuts Foliation	VA05070460	0.54

DRILL LOG LEGEND P1	DATE: August 7 - 13, 2005 PAGE 3 of 12		
DRILL HOLE # : DG05-298C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
70		58.63	60.96	QZZ - Same as previous QZZ interval, with a max vein size of 9cm.						
80		60.96	66.85	Silicious MSED - Dark grey. Qtz veins continue intensity and large size. Foliation @60.96m -> 50-52°, @62.48m -> 45-47°, @64.01m -> 50-55°, @65.53m -> 55-60° @66.35m - 10cm gouge. Contains angular 1-5cm MSED frags. No contact angle visible.		1	1			
70		66.85	68.58	QZZ - Light grey. Veins decrease in number to 2, and in size to a max of 0.2cm. Relic foliation is @45-50° to CA			1			
80		68.58	71.02	MSED - Dark grey, 40% argillite. Chl alt'n is increased, while ser alt'n decreases. Foliation @68.58m -> 45-47°, @70.10m -> 45-47°. There is an increase in veining compared to previous interval. @69.77m - conjugate vein set. 2cm grey qtz @60° and 115° to CA. 2cm bt selvage		1	2			
		71.02	72.25	Silicious MSED - same as above with a higher silica content. Likely due to contact with GND dyke @ 72.25m		1	2			
12	72.25 - 72.82	72.25	72.82	GND dyke - 30% qtz, 20% plag, 15% bt. Contact @20° to CA. The first 17cm of GND is bleached and contains only 1% bt. Veins are small (<0.2 cm) containing trace sulphides.						
80	72.82 - 95.49	72.82	88.79	MSED - Silicious, grey to dark grey. Veining is similar to previous MSED interval with a max of 4cm. Sulphide veins are present with 95% ranging from 0.1-0.2 cm Sulphides have been replaced by bt. Bt selvages are also common among qtz veins. Qtz and sulphide veinlets crosscut foliation. Foliation @72.82m -> 55-57°, @73.15m -> 50-52°, @74.68m -> 45-47°, @76.20m -> 40-45°, @77.12m -> 45-47°, @79.25m -> 50-55°, @80.77m -> 50-52°, @82.30m -> 60-62°, @83.82m -> 60-62°, @85.34m -> 60-62°, @86.87m -> 50-52°		1	1	1	1	
70		88.79	93.52	QZZ - Veining is reduced as is the sulphide content. Cb fills fractures. @90.36m - 29cm GND dyke @50° to CA. GND is bleached with 1% mafics present. Light green color, minor chl present.			1			
80		93.52	95.49	Silicious MSED - Dark grey, no major veining. Foliation @93.52m -> 60-62°, @94.49m -> 65-67°. @95.49m - contact with GND dyke @40° to CA		3	1	1	1	
12	95.49 - 95.89	95.49	95.89	GND Dyke - Light blue-grey color. Phaneritic, 10% bt, which is less than most GND in other holes. No visible veins.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 7 - 13, 2005

LOGGED BY: Terry Croteau

PAGE 4 of 12

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL													Interval						
						Selvages				Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorditie	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
5	1	7.0	15.0	50									3.0						90.0			B381404	55.40	56.39	<0.005			VA05070460	0.99
6	1	0.5	3.0	60	115	0.1	b	2	0				0.1									B381405	56.39	57.91	<0.005		Aspy in selvages	VA05070460	1.52
6	1	1.0	2.5	50									0.1									B381406	57.91	58.63	0.005			VA05070460	0.72
3	1	0.2	0.6	35									1.0									B381407	58.63	59.44	<0.005			VA05070460	0.81
4	1	0.2	0.8	50						1.0										95.0		B381408	59.44	60.96	<0.005			VA05070460	1.52
																						B381409	59.44	60.96	<0.005	PD/CA		VA05070460	1.52
																						B381410	STANDARD 4D		0.450	4D		VA05070460	
6	1	6.0	11.0	60	130								1.0						95.0			B381411	60.96	62.48	<0.005			VA05070460	1.52
10	1	0.5	5.0	50		0.1	k	1	0				0.1						50.0			B381412	62.48	64.01	<0.005			VA05070460	1.53
5	1	5.0	11.0	55									0.1						50.0			B381413	64.01	65.53	<0.005			VA05070460	1.52
2	1	1.0	2.0	60									0.1									B381414	65.53	66.85	<0.005			VA05070460	1.32
2	1	0.2	0.4	50																		B381415	66.85	68.58	0.005			VA05070460	1.73
																						B381416	BLANK		<0.005			VA05070460	
4	1	2.0	6.0	60	115	2.0	b	4	0				3.0						95.0			B381417	68.58	70.10	<0.005			VA05070460	1.52
4	1	0.1	0.4	40									0.1						95.0			B381418	70.10	71.02	<0.005		Crosscuts Foliation	VA05070460	0.92
	1																					B381419	71.02	72.25	<0.005		Broken Pieces	VA05070460	1.23
4	1	0.1	0.4	45		0.1	q/k	2	0				0.1									B381420	72.25	72.82	0.005			VA05070460	0.57
2	1	1.0	1.5	45						0.1												B381421	72.82	73.15	0.006		Crosscut Foliation	VA05070460	0.33
																						B381422	72.82	73.15	0.008	DUP	Crosscut Foliation	VA05070460	0.33
5	1	1.5	4.5	50									0.1									B381423	73.15	74.68	0.010		Crosscut Foliation	VA05070460	1.53
2	1	0.5	1.0	45									0.1									B381424	74.68	76.20	<0.005		Crosscut Foliation	VA05070460	1.52
5	1	1.0	2.4	37																		B381425	76.20	77.72	0.006		Crosscut Foliation	VA05070460	1.52
6	1	1.0	4.0	50									1.0							90.0		B381426	77.72	79.25	0.005		Crosscut Foliation	VA05070460	1.53
4	1	1.5	3.0	50						0.1			0.1						10.0	90.0		B381427	79.25	80.77	<0.005		Crosscut Foliation	VA05070460	1.52
6	1	0.5	1.5	40									0.1							90.0		B381428	80.77	82.30	<0.005		Crosscut Foliation	VA05070460	1.53
																						B381429	80.77	82.30	<0.005	PD/CA		VA05070460	1.53
																						B381430	STANDARD 2B		3.270	2B		VA05070460	
3	1	1.0	1.4	30	60					1.0												B381431	82.30	83.82	<0.005		Crosscut Foliation	VA05070460	1.52
5	1	0.2	1.0	30		0.1	b	4	0				0.1									B381432	83.82	85.34	<0.005			VA05070460	1.52
4	1	0.2	0.8	30									0.1									B381433	85.34	86.87	<0.005			VA05070460	1.53
0																						B381434	86.87	88.39	0.005			VA05070460	1.52
1	1	3.0	3.0	50																		B381435	88.39	88.79	<0.005			VA05070460	0.40
																						B381436	BLANK		<0.005			VA05070460	
0																						B381437	88.79	89.92	0.097			VA05070460	1.13
0																						B381438	89.92	90.36	<0.005			VA05070460	0.44
1	6	0.1	0.1	25		0.1	b	4	0				0.1							95.0		B381439	90.36	90.60	0.005			VA05070460	0.24
1	1	6.0	6.0	70									0.1						95.0			B381440	90.60	91.44	0.025			VA05070460	0.84
3	1	2.0	2.4	60									0.1						95.0			B381441	91.44	92.96	<0.005			VA05070460	1.52
																						B381442	91.44	92.96	0.005	DUP		VA05070460	1.52
1	1	4.0	4.0	55									0.1						95.0			B381443	92.96	93.52	0.010			VA05070460	0.56
0																							93.52	94.49					0.97
0																							94.49	95.49					1.00
0																						B381444	95.49	95.89	<0.005			VA05070460	0.40

DRILL HOLE # : DG05-298C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd
Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered
Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80	95.89 - 208.39	95.89	104.91	Silicious MSED - Less silicious than previous intervals. Foliation becomes higher angle to CA. There is an increase in veining and sulphide concentrations. Py can be found on frac faces. Foliation @95.89m -> 64-67°, @96.01m -> 65-67°, @97.54m -> 55-60°, @99.06m -> 60-62°, @100.58m -> 67-70°, @102.11m -> 70-75°, @103.63m -> 70-72°, @105.16m -> 85-87° @103.63m - MSEDS are brecciated and cemented by carbonate. Intense ser on frac faces.						
70		104.91	112.94	QZZ - Shear Zone - QZZ is intensely altered and deformed. Core is brecciated and half is reduced to sand size grains of qtz. Qtz veins are the last to be deformed and 90% still visible. Veining is increased as are sulphide concentrations, though most are oxidized						
80		112.94	119.71	MSED - Dark grey to black, easy to scratch. Ser on frac faces. Chl occurs in bands of 5-20cm and is associated with veins. Veining is reduced from previous interval. Foliation @112.94m -> 50-55°, @114.30m -> 50-55°, @115.82m -> 45-50°, @117.35m -> 55-60°, @118.87m -> 35-40° @115.58m - 22cm SZ @ 10° to CA.		1	1		1	
70		119.71	123.24	QZZ - Light grey, increase in veins, 90% of sulphides oxidized. Residual foliation @ 45-60°, crenulated. Cb veinlets present and on frac faces.			1		1	
93		123.24	127.13	SZ - Sheared MSED and QZZ. Core appears brecciated and highly fractured. Intense argillic alt'n follows breccia. Contact angles range from 10-30°. Chl and ser alt'n also intense, but less than argillic. Cb alt'n is greater than chl and ser, but less than arg. Qtz veins present but are fracture or reduced to pebble sized pieces. Sulphides have been heavily oxidized (90%)		2	2	4	3	
80		127.13	138.88	Silicious MSED - Grey to dark grey. Increase in qtz veining but few visible sulphides. Qtz veins between foliations. Foliation @127.13m -> 50-60°, @128.02m -> 80-85° folded, @129.54m -> 40-45°, @131.06m -> 45-50°, @132.59m -> 40-45°, @134.11m -> 20-50 "s" shaped fold, @135.64m -> 57-60°, @137.16m -> 57-60°. Intense ser on frac faces. @138.78m - 3cm apl dyke @ 55° to CA		3	1	1	2	
70		138.88	147.05	QZZ & MSED - 80% QZZ with intermittent bands of silicious MSED 5-30cm long. The foliation in the MSEDS is crenulated or folded into "s" patterns, making it difficult to measure. Veining is reduced in this section. Contacts between QZZ and MSED do not have a preferred orientation. 90% are undulatory and random. @144.72m, 16cm APL dyke @45° to CA. Foliation where measurable @ 50-60°		1	2		1	
80		147.05	159.32	MSED & QZZ - 80% silicious MSED with bands of QZZ ranging from 10 - 60 cm in width. Veining is similar to previous interval and sulphides are not visible. MSEDS show less folding, but it is still present. Foliation @147.05m -> 40-42°, @147.83m -> 47-50°, @149.35m -> 47-50°, @150.88m -> 50-55°, @152.40m -> 45°, @153.92m -> 47°, @155.45m -> 49°, @156.97m -> 46°, @158.50m -> 53°. @ 151.95m - 84cm GND dyke @ 60° to CA. GND is bleached, with 1% bt present. Ser and CHL alt'n dominant. Two 0.1cm sulphide veinlets present @ 40° and 70° to CA.		2	1		1	
70		159.32	163.84	QZZ - Light grey. Increase in number and size of qtz veins (max 10cm). Chl alt'n is increased, more intensity around veins. Relic foliation is at lower angles to CA. Foliation @ 32° to CA. @ 160.08m - 10cm qtz vein @ 32° to CA. Chl on frac faces. @ 160.92m - 37cm HFLS. Cb veins present after HFLS <0.5cm @ 10-30° to CA			2		1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
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Date:_____August 7 - 13, 2005_____

LOGGED BY:_____Terry Croteau_____

PAGE _6_ of _12_

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Interval						
						Selvages				Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
2	1	0.1	0.2	10																		B381445	95.89	97.54	0.005			VA05070460	1.65
0																						B381446	97.54	98.25	<0.005			VA05070460	0.71
2	1	1.0	1.2	75									0.1						90.0			B381447	99.06	100.58	<0.005			VA05070460	1.52
2	1	2.0	2.5	65									0.1						90.0			B381448	100.58	102.11	0.007			VA05070460	1.53
																						B381449	100.58	102.11	0.008	PD/CA		VA05070460	1.53
																						B381450	STANDARD 5E		1.535	5E		VA05070460	
2	1	1.0	2.0	40																		B381451	104.91	105.16	0.005			VA05070460	0.25
5	1	2.0	7.0	40									0.1					70.0				B381452	105.16	106.68	<0.005			VA05070460	1.52
4	1	3.0	8.0	30	60								0.1									B381453	106.68	108.20	0.013			VA05070460	1.52
1	1	1.0	1.0	30																		B381454	108.20	109.73	0.008			VA05070460	1.53
3	1	2.0	5.0	35									0.1									B381455	109.73	111.25	<0.005			VA05070460	1.52
																						B381456	BLANK		<0.005			VA05070460	
3	1	1.0	3.0	40									0.1					95.0				B381457	111.25	112.94	0.015			VA05070460	1.69
	1	2.0											1.0						90.0			B381458	115.12	116.52	<0.005			VA05070460	1.40
1	1	9.0	9.0	45									10.0						90.0			B381459	116.52	117.35	0.007			VA05070460	0.83
4	1	6.0	10.0	40									0.1						90.0			B381460	117.35	118.87	<0.005			VA05070460	1.52
2	1	4.0	9.0	40									0.1						90.0			B381461	118.87	119.71	0.006			VA05070460	0.84
																						B381462	118.87	119.71	<0.005	DUP		VA05070460	0.84
2	1	2.0	2.5	35																		B381463	119.71	120.40	<0.005			VA05070460	0.69
6	1	6.0	12.0	37									0.1									B381464	120.40	121.92	<0.005			VA05070460	1.52
4	1	2.0	3.0	75	40					0.1			0.1						75.0			B381465	121.92	123.24	<0.005			VA05070460	1.32
4	1	8.0	8.0	60									1.0						90.0			B381466	123.24	124.70	0.006		Sheared and broken	VA05070460	1.46
	1																					B381467	124.97	126.49	<0.005			VA05070460	1.52
	1																					B381468	126.49	127.13	<0.005			VA05070460	0.64
																						B381469	126.49	127.13	<0.005	PD/CA		VA05070460	0.64
																						B381470	STANDARD 4D		0.434	4D		VA05070460	
4	1	7.0	23.0	70									5.0						90.0			B381471	128.02	128.72	0.007			VA05070460	0.70
1	1	27.0	27.0	70									10.0						90.0			B381472	128.82	129.10	<0.005			VA05070460	0.28
3	1	2.0	5.0	60						0.1			0.1					25.0	90.0			B381473	129.59	131.06	<0.005			VA05070460	1.47
5	1	4.0	9.0	65						0.1			0.1					25.0	90.0			B381474	131.06	132.59	<0.005			VA05070460	1.53
5	1	3.0	8.0	60						0.1			0.1					25.0	90.0			B381475	132.59	134.11	<0.005			VA05070460	1.52
																						B381476	BLANK		<0.005			VA05070460	
4	1	2.5	5.0	80						0.1			0.1					25.0	90.0			B381477	134.11	135.22	<0.005			VA05070460	1.11
3	1	2.0	2.8	40									0.1						90.0			B381478	139.10	140.43	<0.005			VA05070460	1.33
2	1	9.0	11.0	70									0.1						90.0			B381479	149.35	149.65	<0.005			VA05070460	0.30
2	6	0.1	0.2	40	70								0.1							95.0		B381480	151.95	152.79	0.011			VA05070460	0.84
1	1	2.0	2.0	50																		B381481	159.32	160.02	0.006		No Visible Sulphides	VA05072073	0.70

DRILL LOG LEGEND P1	DATE: August 7 - 13, 2005 PAGE 7 of 12		
DRILL HOLE # : DG05-298C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		163.84	169.93	MSED interbedded with QZZ and HFLS - Foliation is initially at a higher angle to CA, but several small intrusions cause lower angles and folding. The small intrusive bodies (1-2cm) @ 165.50m and 166.32m are aplite. HFLS can be found surrounding them. Foliation @163.84m > 43°, @164.49m -> 45°, @166.12m -> 25°, @167.64m - not measureable, @169.16m -> not measurable. @165.50m - foliation @10°,40°, and 10° in "S" fold (see drawing ~)		2	2		2	
70		169.93	172.21	QZZ - Light grey-green, chl alt'n dominant. Few qtz veins, cb veins more common. Residual foliation @ 50° to CA, becoming 35° at end of interval		1	2			
80		172.21	176.41	MSED - Soft, easily scratchable. Foliation @ 35° increasing to 50° @ 174.74m @174.52m - 62cm GND dyke. Bleached and sericitized, 1% bt. Uphole contact not visible, downhole contact @ 80° to CA.		1	2		1	
12		176.41	178.01	GND dyke - Bleached, 5% bt, grey green color. Chl higher than ser alt'n, minor cb alt'n. Fractures @40° and 140°. Four 2cm qtz veins present, with trace aspy. Downhole contact @45° to CA.		2	3		3	
						2	3		3	
81		178.01	185.93	HFLS - Violet, green, white. Cb veining increased. Foliation still visible. Foliation @178.01m -> 37°, @178.31m -> 50°, @179.83m -> 45°, @181.36m -> 50°, @182.88m -> 50°, @184.40m -> 45°. Cb veins are at low angles, 10-25°. Very few veins in interval. No samples.						
81		185.93	190.76	HFLS & QZZ - Same as previous interval with an increase in QZZ and veining. Core contains 30% QZZ. Foliation @ 185.93m -> 40°, @187.45m -> 37°, @188.93m->45°, @190.50m -> too broken. Cb veining is reduced to 1 - 2 cm vein @ 25° to CA						
81		190.76	195.07	HFLS - Dark blue, with violet and green. There is a larger increase in veining with a max of 75cm. The sulphides also increase, but they are oxidized 50-90%. Scor and bt are common oxidation types.						
81		195.07	208.39	HFLS - Argillic alt'n becomes dominant form, chl also major alt'n. Cb alt'n increased. Qtz veining shows a large decrease in size (Max 3cm) and in number. Po, cpy and aspy found in veins. Foliation difficult to measure due to shearing. Gouge is also common: @ 195.95m - 15cm clay with qtz eyes and frags. @ 198.36m - 7cm clay with qtz eyes, MSED frags @ 204.84m - 0.5cm wide, 34 cm long gouge @12° to CA - slip plane @ 205.74m - 10cm gouge @30° to CA. Clay with MSED frags and ser Alteration becomes more intense after 207.47m where 70% of core shows argillic alt'n. Diss py, aspy, found throughout		2	3	3	2	
12	208.39 - 209.41	208.39	209.41	GND dyke - Light grey, 5% bt. Ser alt on frac faces. No visible qtz veins or structures as core is broken. Minor cb veinlets (2). Uphole contact not visible, downhole @70° to CA.		1			1	
81	209.41 - 243.36	209.41	215.82	Silicious HFLS - Grey, violet, green, dark blue. Hard, silicious, increased qtz content as veins and qtz eyes. Diss po found throughout. Minor potassic alt'n. Chl, ser on frac faces. Foliation @209.41m -> 30°, @210.31m -> 30°, @211.84m -> 40°, @213.36m -> 45°, @214.88m -> 45°		2	2		1	1

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 7 - 13, 2005

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL														Interval					
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	Oxidation: oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
																						B381482	159.32	160.02	0.009	DUP	No Visible Sulphides	VA05072073	0.70
1	1	10.0	10.0	32																		B381483	160.02	160.40	<0.005		No Visible Sulphides	VA05072073	0.38
4	1	2.0	7.0	45																		B381484	160.40	160.92	<0.005			VA05072073	0.52
3	1	2.0	6.0	47						1.0												B381485	161.54	163.07	0.005			VA05072073	1.53
1	1	0.2	0.2	60																		B381486	174.46	175.18	0.015			VA05072073	0.72
2	1	0.2	0.4	50									0.1									B381487	176.41	176.78	0.036			VA05072073	0.37
2	1	0.2	0.4	50									0.1									B381488	176.78	178.01	0.028			VA05072073	1.23
																						B381489	176.78	178.01	0.036	PD/CA		VA05072073	1.23
																						B381490	STANDARD 3C		0.091	3C		VA05072073	
2	1	2.0	4.0	40						0.1												B381491	185.93	187.45	0.007			VA05072073	1.52
4	1	2.0	5.0	50						0.1												B381492	187.45	188.98	<0.005			VA05072073	1.53
3	1	1.0	1.4	55						1.0			0.1									B381493	188.98	190.50	0.033			VA05072073	1.52
0										0.1			0.1									B381494	190.76	192.02	<0.005		Diss sulphides	VA05072073	1.26
2	1	15.0	25.0	65									1.0						90.0			B381495	192.02	192.56	<0.005			VA05072073	0.54
																						B381496	BLANK		<0.005			VA05072073	
2	1	75.0	95.0							1.0			1.0									B381497	192.56	193.55	<0.005			VA05072073	0.99
3	1	9.0	20.0										0.1									B381498	193.55	195.07	0.037			VA05072073	1.52
3	1	1.0	2.5	50						0.1			0.1									B381499	195.07	196.60	0.007		Diss sulphides	VA05072073	1.53
3	1	2.0	4.0	30						1.0												B381500	196.60	198.12	0.005		Py in vein and diss	VA05072073	1.52
5	1	1.5	6.0	35						0.1								75.0				B381501	198.12	199.64	<0.005			VA05072073	1.52
																						B381502	198.12	199.64	<0.005	DUP		VA05072073	1.52
1	1	0.2	0.2	30						1.0			1.0									B381503	199.64	201.17	0.005		Diss sulphides	VA05072073	1.53
5	1	0.2	1.0	27									0.1					75.0				B381504	201.17	202.69	0.010		Crosscuts foliation	VA05072073	1.52
1	1	2.0	2.0	60									5.0						90.0			B381505	202.69	204.22	0.011			VA05072073	1.53
4	1	1.0	2.5	30							3.0							90.0				B381506	204.22	205.74	<0.005		Crosscuts foliation	VA05072073	1.52
2	1	3.0	4.0	30							3.0	1.0	1.0									B381507	205.74	207.26	0.005		Crosscuts foliation	VA05072073	1.52
1	1	1.5	1.5	60									0.1						90.0			B381508	207.26	208.39	<0.005			VA05072073	1.13
																						B381509	207.26	208.39	<0.005	PD/CA		VA05072073	1.13
																						B381510	STANDARD 2B		2.970	2B		VA05072073	
2	4	0.1	0.1	30																		B381511	208.39	209.41	0.008		Veinlets	VA05072073	1.02
1	1	0.5	0.5	40									1.0						90.0			B381512	209.41	210.31	<0.005			VA05072073	0.90
2	1	0.5	1.0	50							0.1		0.1						90.0			B381513	210.31	211.84	<0.005			VA05072073	1.53
7	1	6.0	20.0	40	140	2.0	Chl	4	0		1.0											B381514	211.84	213.36	<0.005		Po is diss and in selvage	VA05072073	1.52
5	1	2.0	6.0	50		0.5	chl	4	0		0.1											B381515	213.36	214.88	<0.005		Po is diss and in vein	VA05072073	1.52
																						B381516	BLANK		<0.005			VA05072073	
2	1	2.0	3.0	50		0.5	chl	4	0		0.1											B381517	214.88	215.82	0.026		Crosscuts foliation, po in veins and diss	VA05072073	0.94

DRILL LOG LEGEND P1	DATE: August 7 - 13, 2005 PAGE 9 of 12		
DRILL HOLE # : DG05-298C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
61		215.82	231.65	HFLS - Dark blue-grey to black. Poikiloblastic texture common. Core contains 10-15% bt, 10% andalusite -> biotite-andalusite HFLS. Cb present on 90% of frac faces. Cb also dominant form of veins (60%). Qtz veining increased from previous interval, as well there is a corresponding increase in sulphides. Residual foliation is crenulated and crosscut by the veins. Qtz veins follow foliation. @227.08m - 40 cm GND dyke. 15% bt, no qtz veins, cb veins present. Uphole contact @35°, downhole contact @40° to CA		2	3	1	3	
81		231.65	237.74	HFLS - Intensely altered. Ser on frac faces. Cb is pervasive and on frac faces. Foliation @231.65m -> 50°, @233.17m -> 25°, @234.70m -> 25°, @236.22m -> 27° @231.89m, 7cm gouge, clay rich with HFLS frags		2	1	2	3	
81		237.74	240.79	Silicious HFLS - Pervasive Cb is increased. Core is highly fractured. Alteration obscures most foliation. @239.27m - Core becomes powdery on surface, argillic alt'n increased with ser and chl. Transitional before GND		2	1	2	4	
81		240.79	243.36	Gouge - Core is white, and intensely altered to clay. Crumbles when touched. Fragments in gouge are QZZ. Transition zone between HFLS and GND. Residual foliation @242.32m -> 55° to CA. Cb is pervasive. No visible veins		2	2	4	4	
10	243.36 - 280.42	243.36	245.36	GND - 30% qtz, 35% plag, 15% bt, 15% kspar, 5% hbl. Core is initially bleached, cb pervasive, only 5% mafics. By 243.84m is 90% unaltered. @ 243.84m - recovery poor (19%), core is broken into rounded gravel sized pieces.		2		3	4	
10		245.36	257.56	GND - 70% unaltered GND. Cb in veinlets and pervasive. Chl can be found on frac faces. Small (<0.5 cm) sheeted vein sets make their first appearance, as do aspy veinlets. There is an increase in aspy and po in the veins, compared to previous intervals. Fractures are @45° (parallel to veining) and 145° (crosscut veining).			1		2	
10		257.56	271.27	GND - Same as previous interval, but contains less pervasive cb. The larger veins (>2cm) occur in areas of chloritic alt'n, which has also increased on fracture faces. @262.88m - Slickensides on 40° frac faces @80° from CA			2		1	

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n

Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: August 7 - 13, 2005

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	1	2.0	2.0	45							5.0	0.1	0.1									B381518	215.82	216.40	0.025		Large euhedral aspy (.3 cm)	VA05072073	0.58
4	1	0.5	2.0	50							3.0	0.1	1.0						90.0			B381519	216.40	217.93	0.088			VA05072073	1.53
4	1	5.0	14.0	35							1.0		1.0						50.0			B381520	217.93	219.46	0.018			VA05072073	1.53
3	4	1.0	1.4	120																									
6	1	6.0	13.0	50							0.1		5.0						90.0			B381521	219.46	220.98	<0.005			VA05072073	1.52
																						B381522	219.46	220.98	<0.005	DUP		VA05072073	1.52
2	1	1.0	2.0	60							0.1		0.1									B381523	220.98	222.50	0.009			VA05072073	1.52
10	4	0.2	2.0	120																									
1	1	1.0	1.0	60									0.1									B381524	222.50	224.03	0.030			VA05072073	1.53
8	4	0.5	1.9	120																									
3	1	2.0	3.0	35									0.1						90.0			B381525	224.03	225.55	0.042			VA05072073	1.52
5	4	1.0	4.0	35																		B381526	225.55	227.08	0.017			VA05072073	1.53
3	1	2.0	4.0	25						1.0								50.0				B381527	227.08	228.60	0.020			VA05072073	1.52
5	4	0.5	1.3	120																									
4	1	4.5	8.0	30						1.0			0.1					50.0				B381528	228.60	230.12	0.009			VA05072073	1.52
																						B381529	228.60	230.12	0.014	PD/CA		VA05072073	1.52
																						B381530	STANDARD 5E		1.440	5E		VA05072073	
1	3	1.0	1.0	50									0.1					50.0				B381531	230.12	231.65	0.005			VA05072073	1.53
9	4	0.2	1.8	130	170																								
2	1	0.2	0.4	50									0.1									B381532	231.65	233.17	<0.005			VA05072073	1.52
3	1	0.2	0.6	55									0.1									B381533	233.17	234.70	0.017			VA05072073	1.53
3	1	0.2	0.6	50																		B381534	234.70	236.22	0.012			VA05072073	1.52
5	1	0.2	1.0	55									0.1									B381535	236.22	237.74	<0.005			VA05072073	1.52
																						B381536	BLANK		<0.005			VA05072073	
7	1	0.2	1.4	50	85								0.1									B381537	237.74	239.27	0.008			VA05072073	1.53
2	1	0.2	0.4	55									0.1									B381538	239.27	240.79	0.010			VA05072073	1.52
0																						B381539	240.79	242.32	0.051			VA05072073	1.53
0																						B381540	242.32	243.36	0.033			VA05072073	1.04
0																						B381541	243.36	243.84	0.216			VA05072073	0.48
																						B381542	243.36	243.84	0.036	DUP		VA05072073	0.48
	1									0.1												B381543	243.84	245.36	0.012			VA05072073	1.52
4	1	3.0	3.6	35	45					1.0			3.0									B381544	245.36	246.89	0.043			VA05072073	1.53
4	1	2.0	3.9	45	70	0.2	k	3	0		1.0		5.0									B381545	246.89	248.41	0.114			VA05072073	1.52
8	1	0.5	2.2	45		0.2	q	3	0	0.1			10.0									B381546	248.41	249.98	0.094			VA05072073	1.57
3	1	1.0	1.4	45		0.2	q	3	0		0.1											B381547	249.98	251.46	0.061			VA05072073	1.48
3	1	1.0	1.4	45						1.0	0.1		5.0									B381548	251.46	252.98	0.085			VA05072073	1.52
																						B381549	251.46	252.98	0.095	PD/CA		VA05072073	1.52
																						B381550	STANDARD 6F		2.850	6F		VA05072073	
2	1	0.2	0.4	45							0.1	0.1	1.0									B381551	252.98	254.51	0.080			VA05072073	1.53
0																						B381552	254.51	256.03	0.033			VA05072073	1.52
4	1	0.2	0.8	45	10						3.0		1.0									B381553	256.03	257.56	0.087		More po present in low angle veins	VA05072073	1.53
2	1	2.0	4.0	45									0.1									B381554	257.56	259.08	0.098			VA05072073	1.52
6	1	3.0	5.2	57		4.0	chl	3	0	1.0			3.0									B381555	259.08	260.60	0.048		Aspy in vein and selvage	VA05072073	1.52
																						B381556	BLANK		<0.005			VA05072073	
5	1	2.4	2.4	50		5.0	chl	3	0		1.0	0.1	3.0									B381557	260.60	262.13	0.032		Aspy in vein and selvage	VA05072073	1.53
2	1	1.5	1.7	47									1.0									B381558	262.13	263.65	0.066			VA05072073	1.52

DRILL LOG LEGEND P1	DATE: August 7 - 13, 2005 PAGE 11 of 12	
DRILL HOLE # : DG05-298C	FeOx 0 = Unoxidized 5 = Intensely Ox'd Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
11		271.27	275.84	GND - Finer grain size compared to previous interval. Increase in pervasive cb. Contains 25-30% mafics. There is a decrease in the number of qtz veins over this interval, but similar sulphide content. Fractures occur @30° and 40° to CA.			1		2	
10		275.84	278.89	GND - return to med grain-size. 70% of core shows chl alt'n. Veins increase in number, size and sulphide content. @277.37m - Core shows hydrothermal alt'n - clay with GND frags and qtz pebbles. Contact @ 20° to CA. @278.24m - 10cm grey qtz vein @35° to CA. Contains 3% aspy		1	3	2	1	
10		278.89	280.42	GND - Becomes coarse grained, 20% of core shows chl alt'n. @278.89m - 15cm grey qtz vein @ 60° to CA. 3% aspy @280.16m - core is 10% diss po.			2			
	EOH									

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 7 - 13, 2005

LOGGED BY: Terry Croteau

PAGE 12 of 12

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL													Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	6	0.1	0.1	50									70.0																
7	1	0.2	1.4	40							3.0											B381559	263.65	265.18	0.024			VA05072073	1.53
6	1	2.0	3.8	30	20	2.0	chl	3	0				5.0									B381560	265.18	266.70	0.253			VA05072073	1.52
3	1	0.2	0.6	35									20.0									B381561	266.70	268.22	0.261			VA05072073	1.52
																						B381562	266.70	268.22	0.309	DUP		VA05072073	1.52
5	1	1.5	3.9	42									30.0									B381563	268.22	269.75	0.184			VA05072073	1.53
3	1	1.0	1.2	50									5.0									B381575	269.75	271.27	0.065		Missed Sample	VA05072073	1.52
1	1	1.0	1.0	35									10.0									B381564	271.27	272.80	0.156			VA05072073	1.53
2	1	0.2	0.2	40									5.0						50.0			B381565	272.80	274.32	0.057			VA05072073	1.52
5	1	2.0	4.5	35							1.0											B381566	274.32	275.84	0.015			VA05072073	1.52
5	1	1.0	3.2	25																		B381567	275.84	277.37	0.289			VA05072073	1.53
0																						B381568	277.37	278.24	0.334		Not visible due to alt	VA05072073	0.87
																						B381569	277.37	278.24	4.460	PD/CA		VA05072073	0.87
																						B381570	STANDARD 7G		13.900	7G		VA05072073	
1	1	10.0	10.0	35									3.0									B381571	278.24	278.34	1.050			VA05072073	0.10
0																						B381572	278.34	278.89	6.900		Not visible due to alt	VA05072073	0.55
1	1	15.0	15.0	60									3.0									B381573	278.89	278.94	0.029			VA05072073	0.05
2	1	0.2	0.4	35							10.0		1.0									B381574	278.94	280.42	0.079		Po is diss	VA05072073	1.48
																						B381576	BLANK		0.137			VA05072073	
																							EOH						

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-299C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION:

BEARING: 000 | DIP: -50°

DATE STARTED: 26-Jul-05 | DATE COMPLETED: 30-Jul-05

LOGGED BY: Kevin Piepgrass (Aug 7 - 14, 2005)

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459658 NORTHING: 7099319

COORD SYSTEM: NAD 83: EASTING: 459539 NORTHING: 7099505

NAD 27 (CORRECTED for historic grid): EASTING: 459628 NORTHING: 7099329

SECTION LINE(historic grid): 459628 E

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 3.35m

Deviation:

Casing: 3.35m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B363324 - B363423

Requisition #: MASP448STRGOL.05Q | Date Shipped: 13-Aug-05

Lab Record #: VA05070531 | Date Received: 23-Aug-05

Sample Sequence: B363424 - B363552

Requisition #: MASP448STRGOL.05Q | Date Shipped: 14-Aug-05

Lab Record #: VA05070461 | Date Received: 22-Aug-05

Duplicates:	363342; 363362; 363382; 363402; 363422; 363442; 363462; 363482; 363502; 363522; 363542
Preparation Duplicate/ Check Assay:	363329; 363349; 363369; 363389; 363409; 363429; 363449; 363469; 363489; 363509; 363529; 363549
Standards:	363330 (3C); 363350 (4D); 363370 (1A); 363390 (6F); 363410 (4D); 363430 (5E); 363450 (2B); 363470 (3C); 363490 (5E); 363510 (4D); 363530 (3C); 363550 (1A)
Blanks:	B363337, B363356, B363376, B363396, B363416, B363436, B363456, B363476, B363496, B363516, B363536

FROM	TO	LITHOLOGY
3.35	67.06	MSED
67.06	294.13	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

DEPTH (m)	AZI (Orig)	DIP	AZ (+26 Corr)	AZ (+27 Corr)
201.2	340.5	-58.1	006.5	007.5
294.1	340.9	-57.7	006.9	007.9

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: July 26th to 30th, 2006	PAGE 1 of 12		
DRILL HOLE # : **DG05-299C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence	

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)						
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-3.35	0.00	3.35	Casing, No core						
80	3.35-21.67	3.35	10.67	Silicified sed (quartzite). Moderate qtz vning with few vns x-cutting. Core appears to have a pinkish colour to it (possibly k-spar alt'n?).	3					
80		10.67	21.67	Much of core is highly fractured with limonite on fractured surfaces. Coherent core is darker with near parallel qtz vning and foliation between 60° and 45° to CA. Core that appears darker is less oxidized. Qtz vn selvages have pinkish colour possibly due to k-spar alt'n.	3					
80	21.67-67.06			Most of core has been intensely alt'd to clay with remnant qtz eyes or vn's. There are few intervals of dark fol'd core (as above). The clay alt'd core tends to be more ox'd (limonite) than dark MSED.	3			4		
80		39.00	41.00	Dark fol'd MSED. Fol'n gradually changes (down hole) from 1-30°. Fresher qtz vn's x-cutting fol'n at 70° to CA. Qtz vn's still ox'd but contain fresh f.g. py (1-2%). White laths (plag?) present along fol'n planes.	2					
80		41.00	44.20	Clay-rich broken core with short (20cm) intervals of dark fol'd MSED.	4			4		
80		44.20	44.83	Dark MSED with fol'n from 0 to 30°.	2					
80		45.70	46.80	Incoherent clay-rich core (fault gouge?)						
80		52.48	52.92	Dark MSED with fol'n about 30°.	2					
80		60.96	67.06	Broken up Quartzite. Size of blocks vary from mm-scale to 10cm in length.	2			1		
10	67.06-81.40	67.06	72.17	Highly frac'd GND with limonite on all frac faces. Frac'd blocks are coherent. Locally alt'd to clay (5cm flt gg?). Ox'd frac faces tend to be filled with carb.	2			1		
10		72.17	81.40	GND is intensely alt'd and frac'd with lim on faces. GND is incompetent (crumbly). Abundant carb frac filling. At 77.62m slip face at 60° with lines at 70° to CA.	3			3	2	
10	81.40-83.40	81.40	83.40	Grey GND, mod frac'd with limonite on frac faces. Multiple mm-scale limonitic frac's (~45°). Gradually fades into ser/chl alt and carb alt. Five near parallel vn's (carb, qtz and cb/q) within 30cm with ser alt'n in middle and chl alt'n surrounding. Slip face at edge of chl alt'n: 60° face with 60° lines.		3			3	
10	83.40-114.30	83.40	114.30	Back into grey GND. High % vning - mostly qtz with some carb. Qtz vns have small selvages. Possible VG mixed in with po and cpy. Thin cb vnlts tend to have wide ser selvages overprinting some qtz vns. Local areas of greater frac'ing with carb alt'n/frac filling (10-50cm). At 88.79m: a 5cm clay alt'n (flt gg?). Slip faces: at 99.36m: face at 60° and lines at 70°, at 114.00m: face at 30° and lines at 50°.		1				

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 26th to 30 th, 2005

LOGGED BY: Kevin Peipgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL																			
						Selvages				Sulphides									Oxidation					Interval					
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
1	1	1.0	1.0	30														2.0				B363324	3.35	4.57	0.009			VA05070531	1.22
3	1	1.0	2.5	30	60					1.0								2.0				B363325	4.57	6.10	<0.005			VA05070531	1.53
3	1	0.4	1.0	10	45	0.2	q	5										30.0				B363326	6.10	7.62	<0.005			VA05070531	1.52
6	1	1.0	2.0	45	30	0.2	q	4		1.0								20.0				B363327	7.62	9.14	0.011			VA05070531	1.52
4	1	1.0	2.0	30														2.0				B363328	9.14	10.67	0.012			VA05070531	1.53
	6																												
4	1	1.0	2.0	30														2.0				B363329	9.14	10.67	0.009	PD/CA		VA05070531	1.53
																						B363330	STANDARD 3C		0.081	3C		VA05070531	
0																						B363331	10.67	12.19	0.019			VA05070531	1.52
0																						B363332	12.19	13.72	0.008			VA05070531	1.53
2	1	3.0	4.0	10		0.5	q	3	1									10.0				B363333	13.72	15.24	0.053			VA05070531	1.52
3	1	1.0	2.5	70														20.0				B363334	15.24	16.76	0.006			VA05070531	1.52
5	1	2.0	6.0	60	30													10.0				B363335	16.76	18.29	<0.005			VA05070531	1.53
																						B363336	BLANK		<0.005			VA05070531	
3	1	4.0	7.0	45														5.0				B363337	18.29	19.81	<0.005			VA05070531	1.52
0																							19.81	21.67					1.86
0																							21.67	36.14					14.47
3	1	2.0	3.0	45														5.0				B363338	36.14	36.58	<0.005			VA05070531	0.44
0																							36.58	39.00					
6	1	1.5	5.0	45	70					2.0								5.0				B363339	39.00	40.51	0.27			VA05070531	1.51
3	1	4.0	4.5	70	30													5.0				B363340	40.51	41.93	0.005			VA05070531	1.42
0																							41.93	44.20					2.27
0																							44.20	60.96					16.76
0																													
0																													
0																						B363341	60.96	62.48	<0.005			VA05070531	1.52
																						B363342	60.96	62.48	<0.005	DUP		VA05070531	1.52
																						B363343	62.48	64.01	0.034			VA05070531	1.53
0																						B363344	64.01	65.53	<0.005			VA05070531	1.52
0																						B363345	65.53	67.06	0.006			VA05070531	1.53
2	1	1.0	1.5	30	45	0.5	q	4	3									4.0				B363346	67.06	68.58	0.033			VA05070531	1.52
0																						B363347	68.58	70.10	0.037			VA05070531	1.52
3	1	1.0	2.0	45		0.5	q/chl	4	3	0.1			0.1					5.0	1.0			B363348	70.10	71.63	0.089			VA05070531	1.53
3	1	1.0	2.0	45		0.5	q/chl	4	3	0.1			0.1					5.0	1.0			B363349	70.10	71.63	0.069	PD/CA		VA05070531	1.53
																						B363350	STANDARD 4D		0.43	4D		VA05070531	
0																						B363351	71.63	73.15	0.061			VA05070531	1.52
0																						B363352	73.15	74.68	0.25			VA05070531	1.53
0																						B363353	74.68	76.20	0.087			VA05070531	1.52
0																						B363354	76.20	77.72	0.042			VA05070531	1.52
0																						B363355	77.72	79.25	0.063			VA05070531	1.53
																						B363356	BLANK		<0.005			VA05070531	
1	1	0.5	0.5	45		2.5	s/cb	4	4		1.0							3.0				B363357	79.25	80.77	0.066			VA05070531	1.52
0																						B363358	80.77	81.40	0.026			VA05070531	0.63
1	1	0.5	0.5	30						1.0												B363359	81.40	82.00	0.026			VA05070531	0.60
3	4	2.0	3.5	30	45						1.0		1.0					20.0	5.0			B363360	82.00	83.40	0.438			VA05070531	1.40
1	1	1.0	1.0	30									1.0					5.0	1.0										
3	3	0.2	0.6	10		0.5	cb/s	5	4		1.0							80.0											
9	1	1.5	5.0	30	45	0.5	Q	4			2.0	0.1	1.0					1.0	2.0			B363361	83.40	85.34	0.084			VA05070531	1.94
4	4	0.3	0.7	30	45	3.0	s/cb	4	2									90.0											
9	1	1.5	5.0	30	45	0.5	Q	4			2.0	0.1	1.0					1.0	2.0			B363362	83.40	85.34	0.145	DUP		VA05070531	1.94
4	4	0.3	0.7	30	45	3.0	s/cb	4	2									90.0											
3	1	0.4	1.0	10	45	0.2	q	4	1				2.0					1.0	1.0			B363363	85.34	86.87	0.058			VA05070531	1.53

DRILL LOG LEGEND P1	DATE: July 26th to 30th, 2005 PAGE 3 of 12	
DRILL HOLE # : **DG05-299C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered
		Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)						
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		95.64	97.16	Sample B363372 - heavily frac'd core and limonite. Remnant qtz vn's with euhedral aspy up to 0.4 x 0.2mm. Also, abundant cb frac's.	1					
10	114.30-120.40	114.30	120.40	Similar grey GND but with multiple zones of intense ser alt. Zones up to 75cm long (ser alt'n more intense in middle of zone commonly with limonite selvage among fractures). Fractures: at 119.60m - face at 70° and lines at 70°, at 119.80m - face at 40° and lines at 50°, at 117.76m - face at 10° and lines at 10°, at 114.40m - face at 10° and lines at 10°, at 114.41m - face at 60° and lines at 45°, and at 114.70m - face at 70° and lines at 80°. Carb frac filling still present but less abundant than above. Contact between GND and ser alt'n is distinct. Qtz vn'ing is slightly less abundant than above. Alt'n most likely due to fracturing.		5				
10	120.40-130.06	120.40	130.06	Back into grey GND (similar to 83.40-114.30m). Limonite and carb frac filling are becoming less prominent. Frac faces/slip faces are of limonite, carb or chl. Slickenlines are fairly abundant: at 124.57m-face at 45° lines at 45°, at 126.49m-face at 30°, lines at 60°, at 127.50m-face at 50°, lines at 50°, at 128.02m-face at 30° lines at 10°, at 129.34m-face @10° lines at 30°, and at 129.34m-face 30° w/ lines at 45°. Majority of qtz vn'ing is near parallel except at 129.84m where vn's are x-cutting.					1	
10	130.06-132.45	130.06	132.45	GND is much lighter in colour and softer and is carb-rich. Very minor qtz vn'ing. Sharp contact with grey GND. At 130.80m slip face at 10° with lines at 10° to CA.					3	
10	132.45-137.70	132.45	137.70	Grey GND with minor qtz vn'ing and minimal alt. Slip faces occur at 132.87m on 20° face w/ lines at 20°, at 133.72m on 70° face with 80° lines, and at 135.92m on 45° face and 45° lines						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 26th to 30 th, 2005

LOGGED BY: Kevin Peipgrass

PAGE 4 of 12

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL													Interval						
										Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
10	1	1.0	6.5	30	45	4.0	chl	4			3.0	0.1	1.0									B363364	86.87	88.39	0.418			VA05070531	1.52
5	1	1.0	4.0	30	45	0.2	q	5			2.0	0.1	0.1					0.1	0.1			B363365	88.39	89.92	0.406			VA05070531	1.53
3	4	0.5	1.0	45	30	6.0	s/chl	5										90.0											
2	1	1.0	2.0	45							0.1							0.1	0.1			B363366	89.92	90.66	0.023			VA05070531	0.74
0																						B363367	90.66	92.00	0.048		Broken Core	VA05070531	1.34
5	1	1.0	4.0	30	60	1.0	q/s	5	1		1.0	0.1	0.1					1.0				B363368	92.00	92.96	0.06			VA05070531	0.96
5	1	1.0	4.0	30	60	1.0	q/s	5	1		1.0	0.1	0.1					1.0				B363369	92.00	92.96	0.042	PD/CA		VA05070531	0.96
																						B363370	STANDARD 1A		0.829	1A		VA05070531	
6	1	1.0	2.5	45	10						1.0		0.1					1.0	0.1			B363371	92.96	94.49	0.093			VA05070531	1.53
7	1	1.0	3.0	10	60						1.0								1.0			B363372	94.49	95.64	0.099			VA05070531	1.15
0																						B363373	95.64	97.16	0.297		broken core	VA05070531	1.52
5	1	1.0	4.0	60	45						1.0							1.0	2.0			B363374	97.16	98.34	0.047			VA05070531	1.18
2	1	0.5	1.0	30						0.1	1.0							1.0				B363375	98.34	99.76	0.047			VA05070531	1.42
																						B363376	BLANK		<0.005			VA05070531	
4	1	0.5	2.0	30	45						5.0		0.1					1.0	1.0			B363377	99.76	100.58	0.051			VA05070531	0.82
0																						B363378	100.58	101.58	0.065		broken core	VA05070531	1.00
6	1	1.0	3.0	45	30						1.0							1.0	2.0			B363379	101.58	102.86	0.054			VA05070531	1.28
2	1	1.0	1.5	45							0.1							1.0	1.0			B363380	102.86	104.56	0.059			VA05070531	1.70
8	1	1.0	4.0	30	45	0.4	q/s	3			2.0	1.0	0.1					1.0	1.0			B363381	104.56	105.81	0.281			VA05070531	1.25
8	1	1.0	4.0	30	45	0.4	q/s	3			2.0	1.0	0.1					1.0	1.0			B363382	104.56	105.81	0.605	DUP		VA05070531	1.25
2	1	1.0	1.8	30	45						0.1											B363383	105.81	107.16	0.033			VA05070531	1.35
2	4	0.3	0.5	30	45	1.0	q	5	2									90.0											
2	1	3.0	4.0	45		0.3	q	5										1.0				B363384	107.16	108.20	0.038			VA05070531	1.04
0																						B363385	108.20	109.73	0.026		broken core	VA05070531	1.53
2	1	4.0	5.0	30							1.0							1.0				B363386	109.73	111.25	0.06			VA05070531	1.52
5	1	2.0	4.0	30		0.3	Q	5			1.0		2.0					1.0	1.0			B363387	111.25	112.78	0.068			VA05070531	1.53
6	1	2.0	6.0	30							2.0	0.1	1.0					1.0				B363388	112.78	114.30	0.191			VA05070531	1.52
2	6	0.5	0.7	1	90	0.5	q	3	2		50.0	2.0	2.0					20.0											
6	1	2.0	6.0	30							2.0	0.1	1.0					1.0				B363389	112.78	114.30	0.181	PD/CA		VA05070531	1.52
2	6	0.5	0.7	1	90	0.5	q	3	2		50.0	2.0	2.0					20.0											
																						B363390	STANDARD 6F		2.76	6F		VA05070531	
1	1	1.0	1.0	10							1.0							3.0	1.0			B363391	114.30	115.82	0.057			VA05070531	1.52
1	1	0.3	0.3	30		1.0	q	3		0.1	3.0		1.0					1.0	1.0			B363392	115.82	117.10	0.008			VA05070531	1.28
1	1	2.0	2.0	5							2.0		1.0					1.0				B363393	117.10	117.76	0.479			VA05070531	0.66
5	1	2.0	6.0	30	1	0.5	s	3	1		4.0	1.0						1.0	2.0			B363394	117.76	118.87	0.086			VA05070531	1.11
0																						B363395	118.87	120.40	0.071		Intense Alteration	VA05070531	1.53
																						B363396	BLANK		<0.005			VA05070531	
2	1	1.5	2.5	45							3.0	1.0										B363397	120.40	121.92	0.014			VA05070531	1.52
3	1	2.0	4.0	30							3.0	0.1							1.0			B363398	121.92	123.44	0.17			VA05070531	1.52
5	1	1.5	3.0	30							2.0		1.0						1.0			B363399	123.44	124.97	0.399			VA05070531	1.53
1	1	1.0	1.0	45							0.1								0.1			B363400	124.97	126.49	0.02			VA05070531	1.52
5	1	1.0	4.0	40	30					0.1	2.0	1.0	0.1									B363401	126.49	128.02	0.232			VA05070531	1.53
1	6	0.4	0.4	30		0.5	q	4		1.0	80.0	5.0	1.0																
5	1	1.0	4.0	40	30					0.1	2.0	1.0	0.1									B363402	126.49	128.02	0.059	DUP		VA05070531	1.53
1	6	0.4	0.4	30		0.5	q	4		1.0	80.0	5.0	1.0																
3	1	1.0	2.0	30	45	0.5	q/s	5			5.0	1.0	1.0									B363403	128.02	129.54	0.035			VA05070531	1.52
2	6	0.3	0.5	45		0.5	q	5			30.0	5.0	50.0																
4	1	4.0	8.0	40	130	0.5	q/s	5			1.0		0.1									B363404	129.54	130.06	0.028			VA05070531	0.52
1	1	0.5	0.5	60																		B363405	130.06	131.06	0.018			VA05070531	1.00
3	1	0.5	1.5	45	60	0.5	s	3			1.0								1.0			B363406	131.06	132.45	0.029			VA05070531	1.39
3	1	5.0	6.0	45	2						1.0											B363407	132.45	134.11	0.02			VA05070531	1.66
5	1	0.5	2.0	45							2.0								1.0			B363408	134.11	135.64	0.024			VA05070531	1.53
5	1	0.5	2.0	45							2.0								1.0			B363409	134.11	135.64	0.034	PD/CA		VA05070531	1.53

DRILL LOG LEGEND - P1	DATE: July 26th to 30th, 2006	PAGE 5 of 12	
DRILL HOLE # : **DG05-299C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10	137.70-152.40	137.70	152.40	GND continuously changes from relatively unalt'd GND. Carb alt'n have sharp contacts with GND. Contacts commonly have slip surfaces. At 137.70m slickenlines at 80°, at 141.73 m with lines at 85°, at 142.00m, lines at 85°, @147.83m lines at 85°, at 148.90m lines at 60°, at 150.78m with lines at 75°. Carb alt'd core is softer and lighter in colour - locally intensely alt'd to carb/clay. Py smearing on slip faces. Minimal limonite on frac'd core. Most qtz vn's are < 1cm wide.					4	
10		152.40	165.49	Grey, relatively unaltered GND with multiple near parallel quartz veins; Qtz vns are thicker but do not contain much sulphides; Sericite alteration selvages are common among thicker (>2cm) veins; Only one occurrence of pyrite vein surrounded by 3cm sericite selvage occurring along fracture; Fractures commonly associated with thick (~3cm) sericite selvages; Slickenlines also common; At 155.55m = Face at 40° with lines at 45° TCA; At 156.67m = face at 45° with lines at 60° TCA: At 156.88m = face at 45° with lines at 80° TCA: At 161.40m = face at 60° with lines at 75° TCA; Local carbonate "fault gouge"(?) at 159.1m and 60°.		1			1	
10		165.49	181.36	Carbonate altered GND; GND is softer and lighter color; Local intervals of sericite alteration (166.32 - 167.64m); Short local intervals of mostly unaltered GND; Sericite alteration also occurs as selvages for fractures; Quartz veining is minimal but dominantly 45° TCA; Abundant factures with slickenlines preserved at.....165.70m = Fractured at 70° and lines at 85°; At 166.0m = fractured at 30° and lines at 45°; At 167.5m = fractured at 10° with lines at 70°; At 168.6m = fractured at 30° with lines at 55°; At 169.75m = fractured at 60° with lines at 70°; At 174.2m = fractured at 30° with lines at 40°; At 176.0m = fractured at 45° with lines at 70°; At 177.1m = fractured at 45° with lines at 80° TCA; At 179.12m = fractured at 40° with lines at 45° TCA; At 181.0m = fracture foliation at 60° with lines at 60°.		1			3	
10		181.36	191.04	Grey GND with minor to moderate carbonate alteration throughout; Sericite alteration is also apparent in short intervals (30cm); Multiple slip faces.....At 182.18m = fracture foliation at 45° with slickinlines at 70°; At 185.63m = fol'n at 45° with lines at 65°; At 186.13m = fol'n at 10° with lines at 10°; At 186.75m = fol'n at 60° with lines at 75°; At 188.88m = fol'n at 50° with lines at 70°; At 190.4m fol'n at 40° with lines at 90° TCA.		1			2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 26th to 30 th, 2005

LOGGED BY: Kevin Peipgrass

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Interval					
						Selvages				Sulphides								Oxidation									
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
																						B363410	STANDARD 4D		0.456	4D		VA05070531	
6	1	1.0	2.5	45	30	1.0	s/q	3			2.0		0.1						2.0			B363411	135.64	137.70	0.032			VA05070531	2.06
1	1	1.0	1.0	45							2.0		1.0									B363412	137.70	138.68	0.041			VA05070531	0.98
5	1	2.0	5.5	45	60	0.5	q	5			1.0	0.1						2.0				B363413	138.68	140.21	0.031			VA05070531	1.53
1	6	0.5	0.5	45							30.0		10.0					5.0	5.0										
5	1	1.5	4.5	45							2.0		1.0									B363414	140.21	141.73	0.033			VA05070531	1.52
1	1	1.0	1.0	45							1.0							1.0				B363415	141.73	143.26	0.019			VA05070531	1.53
																						B363416	BLANK		<0.005			VA05070531	
4	1	0.5	1.5	30	45	0.5	Q/S	4			1.0		2.0						2.0			B363417	143.26	144.78	0.031			VA05070531	1.52
5	1	1.0	3.0	45	30						1.0		1.0					1.0	1.0			B363418	144.78	146.30	0.024			VA05070531	1.52
1	1	1.0	1.0	45							2.0							1.0	1.0			B363419	146.30	147.83	0.039			VA05070531	1.53
0																						B363420	147.83	149.35	0.015			VA05070531	1.52
2	6	1.0	1.5	45		0.5	Q/S	3			50.0		10.0					10.0				B363421	149.35	150.88	0.096			VA05070531	1.53
2	6	1.0	1.5	45		0.5	Q/S	3			50.0		10.0					10.0				B363422	149.35	150.88	0.039	DUP		VA05070531	
1	1	0.5	0.5	30							0.1		0.1									B363423	150.88	152.40	0.014			VA05070531	1.52
7	1	2.0	9.0	45		1.0	q/s	4			2.0	1.0	1.0						1.0			B363424	152.40	153.92	0.023			VA05070461	1.52
5	1	3.0	9.0	45		2.0	s/chl	5		0.1	3.0	0.1	2.0						1.0			B363425	153.92	155.45	0.065			VA05070461	1.53
8	1	3.0	9.0	45		1.0	q/s	5			2.0	0.1	1.0						1.0			B363426	155.45	156.97	0.058			VA05070461	1.52
1	6	0.5	0.5	45		3.0	s	5		70.0								30.0											
9	1	3.5	12.5	45		2.0	s/q	4			2.0	0.1										B363427	156.97	158.50	0.218			VA05070461	1.53
15	1	4.0	23.0	45		1.0	q/s	5			1.0	0.1					0.1		0.1			B363428	158.50	160.10	0.112		trace Mo	VA05070461	1.60
15	1	4.0	23.0	45		1.0	q/s	5			1.0	0.1					0.1		0.1			B363429	158.50	160.10	0.098	PD/CA		VA05070461	1.60
																						B363430	STANDARD 5E		1.645	5E		VA05070461	
5	1	1.0	2.5	45		1.0	s/q	4		0.1	1.0											B363431	161.10	161.54	0.026			VA05070461	0.44
7	1	1.0	3.0	45		1.0	q				1.0		0.1									B363432	161.54	163.07	1.836			VA05070461	1.53
4	1	1.0	4.0	45	30	2.0	s/q	4			2.0		0.1									B363433	163.07	164.59	0.831			VA05070461	1.52
1	1	3.0	3.0	30		6.0	s/chl	5		7.0	10.0	1.0	1.0									B363434	164.59	164.90	2.55			VA05070461	0.31
0																						B363435	164.90	165.49	0.008			VA05070461	0.59
																						B363436	BLANK		<0.005			VA05070461	
0																						B363437	165.49	166.32	0.035			VA05070461	0.83
1	1	1.5	1.5	60						4.0												B363438	166.32	167.64	0.199			VA05070461	1.32
1	3	1.0	1.0	5																									
0																						B363439	167.64	169.16	0.057			VA05070461	1.52
1	1	1.0	1.0	45							2.0											B363440	169.16	170.69	0.02			VA05070461	1.53
1	1	1.0	1.0	45																		B363441	170.69	172.21	0.054			VA05070461	1.52
1	6	0.3	0.3	45						30.0	20.0		2.0									B363442	170.69	172.21	0.082	DUP		VA05070461	1.52
3	1	1.0	1.0	45							2.0											B363443	172.21	173.74	0.025			VA05070461	1.53
3	1	1.0	1.0	45							2.0											B363444	173.74	175.26	0.062			VA05070461	1.52
1	1	7.0	7.0	50		0.5	s	3		3.0	1.0		4.0					1.0	1.0			B363445	175.26	176.78	0.203			VA05070461	1.52
0																						B363446	176.78	178.31	0.012			VA05070461	1.53
1	1	2.0	3.0	30		1.0	q	4			5.0		2.0									B363447	178.31	179.83	0.046			VA05070461	1.52
3	1	1.0	3.0	45							2.0											B363448	179.83	181.36	0.015			VA05070461	1.53
3	1	1.0	3.0	45							2.0											B363449	179.83	181.36	0.016	PD/CA		VA05070461	1.53
																						B363450	STANDARD 2B		3.12	2B		VA05070461	
4	1	2.5	7.0	45							10.0		5.0									B363451	181.36	182.88	2.38			VA05070461	1.52
2	6	0.5	1.0	45		1.0	s/q	5			40.0		10.0						5.0										

DRILL LOG LEGEND - P1	DATE: July 26th to 30th, 2006	PAGE 7 of 12	
DRILL HOLE # : **DG05-299C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		191.04	195.07	Core is altered to a creamy pale green color; Sharp contact between unaltered and altered core at 45° TCA; Irregular veins of K-spar (creamy peach color) are abundant throughout (mostly mm-scale but up to 1cm); Core is speckled with anhedral to subhedral K-spar grains throughout; Along fracture and slip faces, darker green (chlorite altered?) pyrite commonly associated with fractures (v.f.gr. blebs) and smeared on faces; Pyrite in fractures found with grey clay matrix (ox'd sulphides); Sericite alteration is dominant throughout; Quartz veining is minimal; Fracturing at 193.25m = face at 50° with slickenlines at 60°; At 194.1m = Face at 10° with slickenlines at 60°.						
10		195.07	212.20	Grey GND with minor carbonate filled fractures; Local sericite alteration around fractures; At 199.64m = Rounded MSED clasts (rounded by drill), most likely cavings; At 209 - 209.25m = Intensely altered to green clay with quartz eyes; Pyrite common on slip faces (+ graphite?); Fractures at 195.8m = Fracture foliation at 30° with slickenlines at 40° TCA; At 198.0m = Fract fol'n at 65° with Slickinlines at 65°; At 205.11m = Fract fol'n at 30° with slickinlines at 30° TCA.		1			1	
11		121.20	216.87	Dark grey GND; Fine grained and softer than previous grey GND; Appears unaltered; At 212.67m - 212.70m = Intrusion of biotite poor GND (felsic?) with sharp contacts at 60°; Qtz veining is minimal (no vein >1cm); Fracturing common with chloritic (?) slickenlines; Sharp contact with felsic GND at 60°; Fractures: at 213.4m = Fracture foliation at 20° with slickenlines at 30°; At 213.88m = Fract fol'n at 45° with 50° lines; At 216.46m = Fract fol'n at 60° with lines at 70°.		1			2	
10		216.87	229.92	Grey GND with moderate to low quartz veining; Locally core is sericite altered (mod) up to 50cm; Low carbonate alteration also occurs (up to 50cm) giving core a lighter appearance and making it softer; Pyrite often occurs smeared on slip faces with chlorite; Where GND is slightly carbonate altered, quartz veining is very minimal; At 221.19m = sulphide vein with pyrrhotite and biotite with slight chlorite alteration (0.5cm); Fracture faces (foliation) with slickenlines: At 219.80m = 60°/70°; At 223.13m = 10°/30°; At 224.24m = 50°/50°; At 229.02m = 45°/45°.		2			1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 26th to 30 th, 2005

LOGGED BY: Kevin Peipgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL																				
										Sulphides										Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	Interval From	Interval To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
4	1	2.0	6.0	45						5.0	1.0		1.0									B363452	182.88	184.40	**0.16**			VA05070461	1.52
1	6	0.5	0.5	45						20.0								50.0												
0	1	1.5	6.0	45							2.0											B363453	184.40	185.93	**0.104**			VA05070461	1.53
3	1	1.0	3.0	45						0.1	1.0											B363454	185.93	187.45	**0.058**			VA05070461	1.52
6	1	1.5	5.0	45		0.4	q	4			3.0											B363455	187.45	188.98	**0.103**			VA05070461	1.53
																						B363456	BLANK		**<0.005**			VA05070461	
5	1	2.0	5.0	45							2.0		0.1									B363457	188.98	190.50	**0.074**			VA05070461	1.52
1	6	1.0	1.0	45		1.0	q	4			50.0		10.0																
1	1	2.0	2.0	45		0.5	q	3			1.0											B363458	190.50	191.04	**0.053**			VA05070461	0.54
3	1	1.0	2.5	45							1.0											B363459	191.04	192.02	**0.018**			VA05070461	0.98
1	1	1.0	1.0	45						0.1												B363460	192.02	193.55	**0.011**			VA05070461	1.53
2	1	1.0	2.0	45							0.1											B363461	193.55	195.07	**0.033**			VA05070461	1.52
2	1	1.0	2.0	45							0.1											B363462	193.55	195.07	**0.028**	DUP		VA05070461	1.52
3	1	1.0	2.5	45		1.0	q	4		1.0	1.0											B363463	195.07	196.60	**0.059**			VA05070461	1.53
5	1	2.0	4.5	45							5.0	0.1										B363464	196.60	198.12	**0.063**			VA05070461	1.52
1	1	1.0	1.0	45							1.0											B363465	198.12	199.64	**0.03**		2cm vein wi 25% pyrrho	VA05070461	1.52
2	1	2.0	4.0	45							1.0											B363466	199.64	201.17	**0.026**			VA05070461	1.53
2	1	1.5	25.0	45							1.0											B363467	201.17	202.69	**0.012**			VA05070461	1.52
2	1	2.0	3.0	45							1.0	0.1										B363468	202.69	204.22	**0.44**			VA05070461	1.53
2	1	2.0	3.0	45							1.0	0.1										B363469	202.69	204.22	**0.036**	PD/CA		VA05070461	1.53
																						B363470	STANDARD 3C		**0.092**	3C		VA05070461	
0																						B363471	204.22	205.74	**0.017**			VA05070461	1.52
2	1	1.0	1.5	45						1.0	2.0											B363472	205.74	207.26	**0.048**			VA05070461	1.52
2	6	0.3	0.6	45						80.0												B363473	207.26	208.79	**0.024**			VA05070461	1.53
																						B363474	208.79	209.30	**0.229**			VA05070461	0.51
																						B363475	209.30	209.72	**0.054**			VA05070461	0.42
																						B363476	BLANK		**<0.005**			VA05070461	
3	1	2.0	5.0			1.0	s	4		1.0	1.0											B363477	209.72	210.45	**0.152**			VA05070461	0.73
1	6	0.7	0.7							70.0								10.0												
3	1	1.0	3.0	45	60	0.2	q	4			1.0		1.0									B363478	210.45	212.21	**0.026**			VA05070461	1.76
2	1	1.0	1.5	30	60																	B363479	212.21	213.36	**0.347**			VA05070461	1.15
1	1	0.8	0.8	45						1.0	2.0											B363480	213.36	214.88	**0.035**			VA05070461	1.52
1	6	0.5	0.5	45							50.0											B363481	214.88	216.41	**0.006**			VA05070461	1.53
1	6	0.5	0.5	45							50.0											B363482	214.88	216.41	**0.019**	DUP		VA05070461	1.53
2	1	0.3	0.5	45						1.0	1.0											B363483	216.41	216.87	**0.023**			VA05070461	0.46
3	1	2.0	4.0	45	1					5.0												B363484	216.87	217.93	**0.547**			VA05070461	1.06
1	4	2.0	2.0	45																										
4	1	2.0	5.0	45		1.0	q/chl	4		0.1	2.0											B363485	217.93	219.46	**0.108**			VA05070461	1.53
1	1	1.0	1.0	45							0.1											B363486	219.46	220.98	**0.015**			VA05070461	1.52
5	1	1.5	6.0	45	60						2.0											B363487	220.98	222.50	**0.046**			VA05070461	1.52
1	6	0.5	0.5	135							40.0									50.0										
2	1	2.0	4.0	50							2.0											B363488	222.50	224.03	**0.073**			VA05070461	1.53
1	4	2.0	2.0	45																										
2	1	2.0	4.0	50							2.0											B363489	222.50	224.03	**0.047**	PD/CA		VA05070461	1.53
1	4	2.0	2.0	45																										
																						B363490	STANDARD 5E		**1.5**	5E		VA05070461	
1	1	0.5	0.5	45							2.0											B363491	224.03	225.55	**0.037**			VA05070461	1.52
2	1	3.0	4.0	45						1.0	2.0		0.1									B363492	225.55	227.08	**0.088**			VA05070461	1.53

DRILL LOG LEGEND - P1	DATE: July 26th to 30th, 2006	PAGE 9 of 12	
DRILL HOLE # : **DG05-299C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		231.65	250.50	Green GND; Interval displays varying degrees of alteration from intense and crumbly core (234.93 - 236.22m); Carbonate veinlets +/- blebs are common throughout interval and locally caused minor alteration; Carbonate has creamy appearance; Near 3cm v.f.gr. aspy (dirty) vn are euhedral aspy grains (3x5mm); Pyrite common on slip faces - slip parallel to quartz veins have pyrite smeared along vein of slip face.		4			1	
10		250.50	266.70	Back into grey unaltered GND (locally very slightly carbonate altered - up to 20cm); Core is slightly more felsic in places; Quartz veining in minimal-moderate; Core is moderately fractured.					1	
10		266.70	277.18	Abundant sericite alteration due to fracturing in GND: Low amount of quartz veining; One large quartz vein at 272.17m (7cm); Also minor carbonate alteration and fracture filling throughout; Intense sericite alteration (crumbly) from 276.5 - 277.18m; Slickenlines are present at 270.5m at 65°; At 273.71m at 80° TCA.		4			1	
10		277.18	292.10	Mostly unaltered grey GND; Local intervals of slightly sericite and carbonate altered GND; Slight color change for sericite alteration; Slickenlines: at 277.37m = 60°; At 281.8m = 45°; At 288.86m = 10°.		1			1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 26th to 30 th, 2005

LOGGED BY: Kevin Pelpgrass

PAGE 10 of 12

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Interval						
						Selvages				Sulphides										Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
3	1	4.0	7.0	45	0	0.5	q	5			1.0											B363493	227.08	228.60	0.337			VA05070461	1.52
3	1	1.0	2.0	45	10	0.2	q	5			2.0											B363494	228.60	229.92	0.033			VA05070461	1.32
0																						B363495	229.92	231.65	0.101			VA05070461	1.73
																						B363496	BLANK		0.049			VA05070461	
2	6	3.0	3.2	45		2.0	q/chl	5		1.0	10.0		90.0					10.0				B363497	231.65	233.17	<0.005			VA05070461	1.52
1	1	0.5	0.5	45							2.0																		
1	1	0.3	0.3	45									1.0									B363498	233.17	234.92	0.062			VA05070461	1.75
0																						B363499	234.92	236.22	0.045			VA05070461	1.30
2	4	0.4	0.7	30																		B363500	236.22	237.74	0.051			VA05070461	1.52
1	1	0.4	0.4	45							1.0							1.0											
2	1	1.5	2.0	60		0.2	q	5										1.0				B363501	237.74	239.27	0.032			VA05070461	1.53
2	4	1.0	1.5	30														1.0											
2	1	1.5	2.0	60		0.2	q	5										1.0				B363502	237.74	239.27	0.028	DUP		VA05070461	1.53
2	4	1.0	1.5	30														1.0											
2	1	0.5	1.0	45																		B363503	239.27	240.79	0.015			VA05070461	1.52
0																						B363504	240.79	241.69	0.076			VA05070461	0.90
3	1	4.0	10.0	60						2.0												B363505	241.69	242.32	0.084			VA05070461	0.63
1	1	0.5	0.5	60							1.0							1.0				B363506	242.32	243.84	0.026			VA05070461	1.52
3	1	1.0	2.0	45							2.0											B363507	243.84	245.36	0.033			VA05070461	1.52
1	1	1.0	1.0	45							1.0											B363508	245.36	246.89	0.019			VA05070461	1.53
																						B363509	245.36	246.89	0.015	PD/CA		VA05070461	1.53
																						B363510	STANDARD 4D		0.427	4D		VA05070461	
2	1	3.0	3.5	45	60	2.0	q/chl	5			0.1											B363511	246.89	248.32	0.029			VA05070461	1.43
1	4	0.5	0.5	70														1.0											
0																						B363512	248.32	248.90	0.031			VA05070461	0.58
4	1	3.0	6.0	45		5.0	5	5		1.0	1.0											B363513	248.90	250.50	0.047			VA05070461	1.60
0																						B363514	250.50	251.46	0.007			VA05070461	0.96
5	1	1.0	4.0	60	45	0.3	1	5			1.0							2.0	1.0			B363515	251.46	252.98	0.017			VA05070461	1.52
																						B363516	BLANK		<0.005			VA05070461	
0																						B363517	252.98	254.51	0.009			VA05070461	1.53
2	1	11.0	12.0	45						0.1	0.1											B363518	254.51	256.03	0.098			VA05070461	1.52
2	1	1.0	2.0	45		0.1	q	5			2.0											B363519	256.03	257.56	0.017			VA05070461	1.53
3	1	1.0	1.7	60	45	0.4	q	5		1.0	2.0	0.1	0.1									B363520	257.56	259.08	0.072			VA05070461	1.52
1	1	1.0	1.0	45							10.0								1.0			B363521	259.08	260.60	0.067			VA05070461	1.52
1	1	1.0	1.0	45							10.0								1.0			B363522	259.08	260.60	0.037	DUP		VA05070461	1.52
0																						B363523	260.60	262.13	0.041			VA05070461	1.53
2	1	1.5	1.8								1.0		1.0				0.1					B363524	262.13	263.65	0.025		Trace Mo	VA05070461	1.52
0																						B363525	263.65	265.18	0.035			VA05070461	1.53
2	1	0.5	1.0	45							1.0											B363526	265.18	266.70	0.043			VA05070461	1.52
2	1	2.5	3.0	45		0.3	q	5			1.0											B363527	266.70	268.22	0.336			VA05070461	1.52
1	6	0.2	0.2	45									90.0					5.0											
1	1	0.8	0.8	45							1.0											B363528	268.22	269.75	0.019			VA05070461	1.53
																						B365968	268.22	269.75	0.019	DP_ORIG	Old: B363528		1.53
																						B365969	268.22	269.75	0.018	PD	Old: B363529		
5	1	1.0	2.2	45							2.0		1.0				0.1					B365970	STANDARD 1A		0.978	1A	Old: B363530 Trace Mo		
2	1	7.0	7.5	45							0.1		0.1									B365971	269.75	271.40	0.025		Old: B363531		1.65
0																						B365972	271.40	272.24	0.064		Old: B363532		0.84
0																						B365973	272.24	273.81	0.034		Old: B363533	VA05070461	1.57
																						B363534	273.81	274.91	0.016				
1	1	0.5	0.5	45							0.1											B363535	274.91	276.35	0.011			VA05070461	1.44
																						B363536	BLANK		<0.005			VA05070461	
0																						B363537	276.35	277.18	0.013			VA05070461	0.83
2	1	0.5	0.8	45	60						2.0							1.0				B363538	277.18	278.98	0.005			VA05070461	1.80
4	1	2.0	5.0	45	60						2.0							2.0				B363539	278.98	280.42	0.012			VA05070461	1.44
0																						B363540	280.42	281.94	0.04			VA05070461	1.52
3	1	2.0	3.0	45							2.0		1.0						1.0			B363541	281.94	283.46	0.018			VA05070461	1.52

DRILL LOG LEGEND P1	DATE: July 26th to 30th, 2005 PAGE 11 of 12	
DRILL HOLE # : DG05-299C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered
		Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		292.10	294.14	GND: Intense sericite alteration; Minimal quartz veining; Highly fractured; Slickenlines at 60° at 294.1m		5				
				EOH						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 26th to 30 th, 2005

LOGGED BY: Kevin Peipgrass

PAGE 12 of 12

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL													Interval						
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
2	4	0.5	1.0	45																									
3	1	2.0	3.0	45							2.0		1.0						1.0			B363542	281.94	283.46	**0.009**	DUP		VA05070461	1.52
2	4	0.5	1.0	45																									
1	4	0.5	0.5	45																		B363543	283.46	284.99	**0.015**			VA05070461	1.53
1	1	0.5	0.5	30							2.0											B363544	284.99	286.51	**0.011**			VA05070461	1.52
1	1	0.5	0.5	30						2.0	10.0											B363545	286.51	288.04	**1.375**			VA05070461	1.53
1	3	0.5	0.5	30							2.0																		
1	1	0.5	0.5	45							1.0											B363546	288.04	289.56	**0.013**			VA05070461	1.52
4	1	0.6	1.5	45							3.0											B363547	289.56	291.08	**0.028**			VA05070461	1.52
1	1	0.6	0.6	45							2.0							2.0				B363548	291.08	292.10	**0.122**			VA05070461	1.02
																						B363549	291.08	292.10	**0.104**	PD/CA		VA05070461	1.02
																						B363550	STANDARD 1A		**3.31**	1A		VA05070461	
2	3	0.5	1.0	45	30								2.0						2.0			B363551	292.10	293.37	**0.012**			VA05070461	1.27
1	1	1.0	1.0	30		1.0	chl	3			4.0											B363552	293.37	294.14	**0.051**			VA05070461	0.77

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-300C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 959m

BEARING: 000 | DIP: -50°

DATE STARTED: 27-Jul-05 | DATE COMPLETED: 31-Jul-05

COORD SYSTEM: NAD 27: EASTING: 459560 NORTHING: 7099188

COORD SYSTEM: NAD 83: EASTING: 459441 NORTHING: 7099373

NAD 27 (CORRECTED for historic grid): EASTING: 459530 NORTHING: 7099198

LOGGED BY: Kevin Piepgrass

SECTION LINE(historic grid): 459525 E

CONTRACTOR: Britton Brothers

DRILLING DETAILS

Hole Diameter: HQ

Overburden:

Deviation:

Casing: 7.92m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B363553 - B363623

Requisition #: MASP448STRGOL.05Q | Date Shipped: 19-Aug-05

Lab Record #: VA05072072 | Date Received: 25-Aug-05

Sample Sequence: B363624-B363742

Requisition #: MASP448STRGOL.05Q | Date Shipped: 26-Aug-05

Lab Record #: VA05074728 | Date Received: 1-Sep-05

Sample Sequence: B363743 - B363772

Requisition #: MASP448STRGOL.05Q | Date Shipped: 29-Aug-05

Lab Record #: VA05074737 | Date Received: 2-Sep-05

Duplicates:	363563; 363583; 363602; 363622; 363642; 363662; 363682; 363702; 363722; 363742; 363762
Preparation Duplicate/ Check Assay:	363569; 363589; 363609; 363629; 363649; 363669; 363689; 363709; 363729; 363749; 363769
Standards:	363570 (5E); 363590 (3C); 363610 (6F); 363630 (2B); 363650 (6F); 363670 (5E); 363690 (6F); 363710 (4D); 363730 (1A); 363750 (6F); 363770 (3C)
Blanks:	363556; 363576; 363596; 363616; 363636; 363656; 363676; 363696; 363716; 363736; 363756

FROM	TO	LITHOLOGY
0.00	7.92	Casing
7.92	246.89	GND (with intervals of MGD)

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
60.96	335.20	-50.20	1.20	2.20
121.92	329.50	-50.80	355.50	356.50
246.89	337.50	-51.50	3.50	4.50

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND - P1	DATE: August 14-20th 2005	PAGE 1 of 12	
DRILL HOLE # : DG05-300C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0 - 4.88	0.00	4.88	Casing - no recovery						
10	4.88 - 68.86	4.88	38.24	GND: GND is highly fractured and broken up with limonite on all surfaces; Oxidations is also present throughout GND; Locally competent core (up to 21cm pieces) at 30.68m; 95% of core is too broken up to recover vein info; Generally low recovery throughout interval; Possible fault gouge at end of interval (37.5 - 37.8m) made up of limonitic clay, very crumbly; Slickensides present at 24.45m at 45° TCA, at 34.95m at 45° TCA.	4					
10		38.24	51.00	GND is extremely oxidized; Oxidation appears to be large selvages (up to 20cm); Small - 2cm selvages also present; Oxidation selvages are also carbonate altered; Possible sericite alteration in less oxidized core (rusty green color); Core moderately broken up; Only minor quartz veining; Completely oxidized sulphide veins are present at 55m; FAULT GOUGE present from 46.95 - 47.35m, Sharp contact with oxidized GND with slickenlines at 85° TCA; Slickenlines at 49.8m at 70° TCA.	5					
10		51.00	58.84	GND is oxidized to a much lesser degree - only present along fractures and locally minor oxidation throughout, also small (1cm) weak limonite selvages; 40cm interval of highly fracture core (3x3x3 cm pieces - average); Quartz veining still low; Core switch because slightly softer and paler GND to Grey GND (~1m intervals) with sharp contacts; Sulphides in quartz veins have been leached out, leaving vugs (52.07m); Slickensides: at 55.55m = 70° TCA.	3					

DRILL LOG LEGEND P2		Date: August 14-20th, 2005	PAGE 2 of 12
Selvages	**Ox. State**	LOGGED BY: K Piepgrass	
0 = No Alteration	0 = No Oxidized Sulphides		
5 = Intense Alt'n	5 = All Sulph Oxidized		

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						% of VEIN & DISSEMINATED MATERIAL																									
						Selvages				Sulphides										Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
0																						B363553	4.88	6.10	0.013			VA05072072	1.22
0																						B363554	6.10	7.67	0.009			VA05072072	1.57
1	1	0.3	0.3	45														3.0				B363555	7.67	9.14	0.045			VA05072072	1.47
																						B363556	BLANK		<0.005			VA05072072	
0																						B363557	9.14	10.67	0.009			VA05072072	1.53
0																						B363558	10.67	12.14	0.027			VA05072072	1.47
0																						B363559	12.14	13.72	0.025			VA05072072	1.58
0																						B363560	13.72	15.24	0.041			VA05072072	1.52
0																						B363561	15.24	16.76	0.018			VA05072072	1.52
0																						B363562	15.24	16.76	0.027	DUP		VA05072072	1.52
0																						B363563	16.76	19.81	0.038			VA05072072	3.05
0																						B363564	19.81	21.34	0.008			VA05072072	1.53
1	1	0.5	0.5	45														2.0				B363565	21.34	22.86	0.018			VA05072072	1.52
0																						B363566	22.86	24.38	0.031			VA05072072	1.52
0																						B363567	24.38	25.91	0.046			VA05072072	1.53
0																						B363568	25.91	27.43	0.056			VA05072072	1.52
0																						B363569	25.91	27.43	0.059	PD/CA		VA05072072	1.52
																						B363570	STANDARD 5E		1.445	5E		VA05072072	
0																						B363571	27.43	28.96	0.016			VA05072072	1.53
0																						B363572	28.96	30.48	0.089			VA05072072	1.52
0																						B363573	30.48	32.00	0.169			VA05072072	1.52
0																						B363574	32.00	33.53	0.028			VA05072072	1.53
1	1	1.0	1.0	35														5.0				B363575	33.53	35.05	0.047			VA05072072	1.52
																						B363576	BLANK		<0.005			VA05072072	
0																						B363577	35.05	36.58	0.026			VA05072072	1.53
2	1	0.5	1.0	60								0.1						10.0				B363578	36.58	38.10	0.016			VA05072072	1.52
																						B363579	38.10	39.62	0.036			VA05072072	1.52
0																						B363580	39.62	41.15	0.093			VA05072072	1.53
0																						B363581	41.15	42.67	0.738			VA05072072	1.52
0																						B363582	41.15	42.67	0.014	DUP		VA05072072	1.52
0																						B363583	42.67	44.20	0.132			VA05072072	1.53
1	1	0.4	0.4	60														10.0				B363584	44.20	45.72	0.280			VA05072072	1.52
0																						B363585	45.72	46.95	0.031			VA05072072	1.23
0																						B363586	46.95	47.35	0.146			VA05072072	0.40
2	1	0.4	0.8	40		2.0	s/q	5	4	2.0								5.0				B363587	47.35	48.77	0.027			VA05072072	1.42
1	4	0.4	0.4	50																									
2	6	0.4	0.8	60						5.0								95.0				B363588	48.77	50.29	0.099			VA05072072	1.52
2	6	0.4	0.8	60						5.0								95.0				B363589	48.77	50.29	0.097	PD/CA		VA05072072	1.52
																						B363590	STANDARD 3C		0.086	3C		VA05072072	
0																						B363591	50.29	51.00	0.035			VA05072072	0.71
0																						B363592	51.00	51.82	0.295			VA05072072	0.82
1	1	1.0	1.0	50						0.1								20.0				B363593	51.82	53.35	0.206			VA05072072	1.53
0																						B363594	53.35	54.86	0.037			VA05072072	1.51
1	1	1.0	1.0	25						1.0			2.0					50.0				B363595	54.86	56.39	0.058			VA05072072	1.53
																						B363596	BLANK		<0.005			VA05072072	
1	1	0.5	0.5	50														10.0				B363597	56.39	57.91	0.068			VA05072072	1.52
0																						B363598	57.91	58.84	0.086			VA05072072	0.93

DRILL LOG LEGEND P1	DATE: August 14-20th 2005	PAGE 3 of 12	
DRILL HOLE # : **DG05-300C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		58.84	61.33	GND: Back to very limonitic GND with overprinted sericite +/- chlorite alteration within oxidized selvages; Sulphide vein at 59.83m contains 50% fresh, fine grained pyrite; Fresh fine grained euhedral pyrite inside vugs (up to 0.2x0.4cm vugs) of quartz veins are present.	5					
10		61.33	64.01	GND: Back into less oxidized GND with limonite on fractures as previously described; Vuggy quartz veins still present with limonite staining inside and fresh euhedral fine grained pyrite.						
10		64.01	68.86	GND: Highly fractured with intervals up to 30cm of competent core; Limonite on/in carbonate lined fractures and opened faces; GND appears slightly more mafic here (?); Quartz veins contain vugs (5x3x4mm); Slickenlines: at 64.01m = 70° TCA; At 66.23m = 60° TCA.	3					
30	68.86 - 74.08	68.86	74.08	GND: GND has higher percentage of biotite, giving it a much darker appearance (mafic?); Minor quartz veining; Large quartz veins have sericite alteration selvages; From 68.86m - 69.52m = intense sericite alteration with large 5x6cm blebs of quartz with carbonate fractures; From 71.0 - 71.5m = Highly fractured MGD (3.5 x 5 x 2 cm avg) with calcite and some limonite on fractures; Slickenlines: at 70.11m = 60° TCA; At 73.35m = 30° TCA.		1				
10	74.08 - 80.92	74.08	80.92	Grey GND with no apparent alteration; Local carbonate alteration from 75.90 - 76.23m; Majority of quartz veins have quartz selvages; MGD interval with sharp contact from 77.02 - 77.16m at 30° TCA; Pyrite common in carbonate fracture filling.					1	
30	80.92 - 88.39	80.92	88.39	MGD (More mafic GND): Back into MGD as prev. description; Quartz veins commonly have quartz flooded selvages; Frequent carbonate fracture filling; Slickenlines: at 84.15m = 45°; At 81.37m = 45° TCA.						
10	88.39 - 91.62	88.39	91.62	GND: Has been altered to a greyish green colour (sericite) to a deeper green color (chlorite?); Chlorite altered GND is much softer and is crumbly whereas ser altered GND is much more competent (retained silica); Carbonate fracture filling is abundant throughout; Quartz veining is minimal, but tends to be thicker (~4cm) with low sulphide content.		5	5	1		
10		91.62	93.96	GND: GND is light in color with high carbonate content = carbonate alteration; Interval is very crumbly; High k-spar content (cream color); K-spar is very soft; Minimal quartz veining with sericite/chlorite selvages (~1m) slickenlines present on broken core.		2		2	4	2
30		93.96	99.49	MGD: Back into MGD as seen in 66.86 - 74.08m; Quartz veining is more abundant; Carbonate fracture filling abundant; Core moderately broken up.						

DRILL LOG LEGEND P2

Selvages 0 = No Alteration, 5 = Intense Alt'n

Ox. State 0 = No Oxidized Sulphides, 5 = All Sulph Oxidized

Date: August 14-20th, 2005

LOGGED BY: K Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						% of VEIN & DISSEMINATED MATERIAL																Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	1	0.4	0.6	50		2.0	q/s	5	3	2.0												B363599	58.84	59.94	**0.165**			VA05072072	1.10
1	6	0.4	0.4	60		3.0	q/s	5	3	50.0																			
3	1	0.5	1.5	60	45					2.0			3.0					5.0				B363600	59.94	61.33	**0.210**			VA05072072	1.39
0																						B363601	61.33	62.58	**0.031**			VA05072072	1.25
0																						B363602	61.33	62.58	**0.033**	DUP		VA05072072	1.25
1	1	0.5	0.5	60									2.0					5.0				B363603	62.58	64.01	**0.253**			VA05072072	1.43
2	1	0.3	0.5	30	60	0.5	1	5			2.0		3.0									B363604	64.01	65.53	**0.190**			VA05072072	1.52
2	1	1.0	1.5	40	60					2.0	1.0		2.0					5.0				B363605	65.53	67.06	**0.105**			VA05072072	1.53
3	1	1.0	2.2	45						1.0			1.0					2.0				B363606	67.06	68.86	**0.048**			VA05072072	1.80
4	1	1.0	4.0	45	60	5.0	s	5		2.0	2.0		2.0					5.0				B363607	68.86	70.10	**0.460**			VA05072072	1.24
3	1	1.0	25.0	30																		B363608	70.10	71.63	**0.033**			VA05072072	1.53
3	1	1.0	25.0	30																		B363609	70.10	71.63	**0.024**	PD/CA		VA05072072	1.53
																						B363610	STANDARD 6F		**2.730**	6F		VA05072072	
1	1	0.6	0.6	45						1.0												B363611	71.63	73.15	**0.025**			VA05072072	1.52
2	1	2.0	2.5	45		4.0	s/cb				4.0								2.0			B363612	73.15	74.08	**0.072**			VA05072072	0.93
7	1	1.6	3.3	30	50	0.5	q	5			2.0							1.0				B363613	74.08	75.90	**0.515**			VA05072072	1.82
1	3	0.5	0.5	60																		B363614	75.90	76.23	**0.077**			VA05072072	0.33
7	1	1.0	4.5	45	60	0.4	q	s			5.0	1.0	2.0									B363615	76.23	77.72	**0.125**			VA05072072	1.49
																						B363616	BLANK		**<0.005**			VA05072072	
4	1	0.5	2.0	45	60	0.4	q	5			5.0		1.0									B363617	77.72	79.25	**0.231**			VA05072072	1.53
2	1	0.5	0.9	45	55	0.3	q	s			25.0											B363618	79.25	80.92	**0.114**			VA05072072	1.67
1	3	1.0	1.0	45		0.2	q	5			50.0											B363619	80.92	82.30	**0.064**			VA05072072	1.38
1	6	0.2	0.2	45						1.0	1.0																		
8	1	2.0	6.0	45	60	1.5	s	5		1.0	2.0	1.0										B363620	82.30	83.82	**0.263**			VA05072072	1.52
2	1	0.5	1.0	45							2.0											B363621	83.82	85.34	**0.091**			VA05072072	1.52
1	5	0.4	0.4	30																									
2	1	0.5	1.0	45							2.0											B363622	83.82	85.34	**0.116**	DUP		VA05072072	1.52
1	5	0.4	0.4	30																									
4	1	1.0	2.5	60	30						2.0											B363623	85.34	86.87	**0.299**			VA05072072	1.53
1	6	0.2	0.2	45							50.0																		
4	1	1.0	3.0	45							2.0											B363624	86.87	88.39	**0.199**			VA05074728	1.52
2	1	4.0	5.0	45									0.1									B363625	88.39	89.86	**0.178**			VA05074728	1.47
0																						B363626	89.86	90.38	**0.113**			VA05074728	0.52
1	1	4.0	4.0	45		29.0	chl	5		2.0	1.0		0.1									B363627	90.38	91.10	**0.085**			VA05074728	0.72
1	1	1.0	1.0	45						1.0	1.0		1.0									B363628	91.10	91.62	**0.197**			VA05074728	0.52
1	1	1.0	1.0	45						1.0	1.0		1.0									B363629	91.10	91.62	**0.112**	PD/CA		VA05074728	0.52
																						B363630	STANDARD 2B		**3.210**	2B		VA05074728	
2	1	1.0	1.5	45		0.5	s/chl	4		1.0	2.0		3.0									B363631	91.62	92.96	**0.174**			VA05074728	1.34
3	1	1.0	2.0	45		0.5	s/chl	4			2.0		0.1									B363632	92.96	93.96	**0.229**			VA05074728	1.00
1	5	0.5	0.5	30						1.0	1.0																		
4	1	1.0	2.5	45	8						1.0											B363633	93.96	95.40	**0.382**			VA05074728	1.44
3	1	2.0	3.0	45		1.0	s/chl	4		1.0	5.0	1.0	1.0									B363634	95.40	96.86	**0.185**			VA05074728	1.46
1	1	1.0	1.0	30																		B363635	96.86	98.08	**0.152**			VA05074728	1.22
																						B363636	BLANK		**0.013**			VA05074728	
1	1	1.0	1.0	40																		B363637	98.08	99.49	**0.222**			VA05074728	1.41

DRILL LOG LEGEND P1	DATE: August 14-20th 2005	PAGE 5 of 12	
DRILL HOLE # : **DG05-300C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		99.49	105.65	GND: GND has become very felsic; MDG/GND contact distinct but crumbly; higher carbonate and k-spar content; Creamy k-spar is harder than interval 91.62 - 93.96m; Carbonate fracture filling has pale green hue (sericite); Quartz veining tends to be irregular +/- displaced or in blebs with carbonate fractures; Core is relatively soft; Slickenlines: at 99.69m on 10° face, lines at 10° TCA; At 102.0m on 20° face, lines at 85°; At 103.83m on 60° face, lines at 70° TCA; At 102.51m, on 0° face, lines at 70° TCA.		2	1	3	2	
10		105.65	124.97	GND: GND slightly darker (greyer) than previous (99.49 - 105.65m); Less abundant carbonate fractures; Less abundant k-spar; GND is also harder and less broken-up; Local sericite alteration (intensive) from 110.65m - 111.49m (largest interval), sharp contact with quartz vein at 45°; Local intensive carbonate alteration 106.76 - 106.97m and 109.92 - 110.14m; Quartz veining tends to be more abundant in sericite altered veins; <2mm qtz/chl/sulphide (po) veins are common; Chlorite + carb common on slip face with smeared pyrite; Slickenlines: at 113.3m on 30° face, lines at 60°; At 115.3m, face at 50° with lines at 50°; At 119.9m, face at 119.9m with lines at 70°; At 121.92m, face at 30° with lines at 60° TCA.		2	1	2	1	
10		124.97	147.83	GND: Grey GND; Very gradual change from previous interval (105.65 - 124.97m); GND is slightly darker; Carb and chlorite alteration are present on a majority of the fracture and slip faces - commonly with pyrite smearing; Pyrrhotite and arsenopyrite common in chl/s selvages; <1mm qtz+chl/cb/po veinlets common with quartz/ser selvages; Minor intervals of slightly more felsic (?) GND; Slickenlines: at 128.15m, face at 10° with lines at 45° TCA; At 135.8m, face at 45° with lines at 45° TCA; At 142.5m, face at 45° with lines at 60°.		2	2	2	2	

DRILL LOG LEGEND P2		Date: August 14-20th, 2005	PAGE 6 of 12
Selvages	Ox. State	LOGGED BY: K Piepgrass	
0 = No Alteration	0 = No Oxidized Sulphides		
5 = Intense Alt'n	5 = All Sulph Oxidized		

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						% of VEIN & DISSEMINATED MATERIAL																	Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
						Selvages				Sulphides									Oxidation					From	To					
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other								
0																						B363638	99.49	100.58	0.459			VA05074728	1.09
4	1	1.5	3.0	45	60	0.5	q/chl	3			0.1		0.1									B363639	100.58	102.11	0.062			VA05074728	1.53
3	1	1.0	2.0	45	30						1.0		1.0									B363640	102.11	103.63	0.387			VA05074728	1.52
2	1	1.5	2.0	45	30	1.0	q/chl	5														B363641	103.63	104.83	0.782			VA05074728	1.20
2	1	1.5	2.0	45	30	1.0	q/chl	5														B363642	103.63	104.83	1.465	DUP		VA05074728	1.20
4	1	0.4	1.5	45	30	0.5	q/chl	3			2.0		1.0									B363643	104.83	105.65	4.910			VA05074728	0.82
3	1	0.4	1.0	30	45						2.0											B363644	105.65	106.68	0.194			VA05074728	1.03
4	1	1.0	2.2	45	30	0.3	q/chl	5			2.0		2.0									B363645	106.68	108.20	0.238			VA05074728	1.52
3	1	0.3	0.8	45	30	0.5	q/chl	5			10.0		1.0									B363646	108.20	109.73	0.328			VA05074728	1.53
0																						B363647	109.73	110.53	0.460			VA05074728	0.80
4	1	0.5	2.0	45							2.0											B363648	110.53	111.50	0.196			VA05074728	0.97
4	1	0.5	2.0	45							2.0											B363649	110.53	111.50	0.975	PD/CA		VA05074728	0.97
																						B363650	STANDARD 6F		2.820	6F		VA05074728	
1	5	0.4	0.4	30																		B363651	111.50	112.78	0.081			VA05074728	1.28
2	1	0.8	1.6	30		1.0	q/chl	4			0.1											B363652	112.78	114.30	0.126			VA05074728	1.52
6	1	1.5	4.5	45	30	2.0	q/chl	5		0.1	2.0								1.0			B363653	114.30	115.82	0.513			VA05074728	1.52
2	1	0.5	0.8	45						1.0	2.0	0.1										B363654	115.82	117.35	0.098			VA05074728	1.53
4	1	1.0	2.2	30	45	0.2	q/chl	5			1.0											B363655	117.35	118.87	0.107			VA05074728	1.52
																						B363656	BLANK		<0.005			VA05074728	
5	1	0.4	1.8	45		1.0	q/chl	4			1.0											B363657	118.87	120.40	0.294			VA05074728	1.53
2	1	0.5	1.0	30							1.0		1.0									B363658	120.40	121.92	0.151			VA05074728	1.52
2	1	0.5	0.7	30		0.3	q/chl	4			1.0											B363659	121.92	123.44	0.168			VA05074728	1.52
3	1	0.8	1.5	45		1.0	chl	3			1.0		1.0									B363660	123.44	124.97	1.860			VA05074728	1.53
4	1	0.4	1.2	45	30	1.0	s/chl	3			2.0	1.0										B363661	124.97	126.49	0.077			VA05074728	1.52
4	1	0.4	1.2	45	30	1.0	s/chl	3			2.0	1.0										B363662	124.97	126.49	0.077	DUP		VA05074728	1.52
6	1	1.0	3.0	45	30	0.5	s/chl	3			2.0		1.0									B363663	126.49	128.02	0.041			VA05074728	1.53
3	1	1.0	1.7	5	10	0.2	q/chl	5			3.0											B363664	128.02	129.55	0.177			VA05074728	1.53
3	1	0.3	0.7	45		1.0	q/chl	3			2.0											B363665	129.55	131.06	0.258			VA05074728	1.51
4	1	0.5	1.5	45		1.5	chl	5			2.0		2.0									B363666	131.06	132.54	0.111			VA05074728	1.48
3	5	0.5	1.5	45							1.0	0.1	1.0																
9	1	2.0	7.6	45		2.0	s	4		1.0	4.0	0.1	1.0									B363667	132.54	134.11	0.189			VA05074728	1.57
4	1	1.0	3.0	45		1.0	s/chl	4		0.1	2.0											B363668	134.11	135.64	0.085			VA05074728	1.53
4	1	1.0	3.0	45		1.0	s/chl	4		0.1	2.0											B363669	134.11	135.64	0.055	PD/CA		VA05074728	1.53
																						B363670	STANDARD 5E		1.490	5E		VA05074728	
6	1	1.5	4.0	45	30	1.0	s/chl	4			5.0	1.0	1.0									B363671	135.64	137.16	0.302			VA05074728	1.52
1	3	0.3	0.3	45		1.0	chl	5																					
1	5	0.4	0.4	45		1.0	chl	4					1.0																
2	1	2.0	3.5	45							2.0	1.0	0.1									B363672	137.16	138.68	0.296			VA05074728	1.52
1	5	0.2	0.2	45		0.5	chl	4																					
4	1	1.2	2.5	45							1.0		1.0									B363673	138.68	140.21	0.113			VA05074728	1.53
3	1	1.0	2.0	45		1.0	chl	4		1.0	2.0	1.0	0.1									B363674	140.21	141.73	0.188			VA05074728	1.52
5	1	1.1	3.5	45	30	0.2	q	5			3.0	1.0	0.1									B363675	141.73	143.26	0.063			VA05074728	1.53
																						B363676	BLANK		0.010			VA05074728	
2	1	1.5	1.8	45							2.0		1.0									B363677	143.26	144.76	0.045			VA05074728	1.50
2	1	0.6	1.0	45							2.0		2.0									B363678	144.76	146.18	0.077			VA05074728	1.42
1	5	0.4	0.4	45		0.3	k	5			2.0		0.1																

DRILL LOG LEGEND P1	DATE: August 14-20th 2005	PAGE 1 of 12	
DRILL HOLE # : DG05-300C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		147.83	156.32	GND: Grey GND that is more heavily fractured and broken up than the previous interval (124.97 - 147.83m); Long shallow (0-30°) fractures abundant with cb/s/chl and commonly pyrite; At 153.7m = 1cm felsic granitic (very fine grained) vein at 30° TCA; Slickenlines: at 150.65m, face at 45° with lines at 50° TCA.		2	2	3	2	
10		156.32	166.24	GND: Grey GND; GND still more heavily fractured than previous interval (147.83 - 156.32m) with a general size of 4x4x3cm; Locally more competent core up to 35cm in length; Locally very crumbly sand sized; Blocks commonly have sericite +/- chlorite alteration; Fracture faces mostly have calcite with a tinge of green (pale sericite), commonly with pyrite; Slickenlines: 165.65m, face to 45° and lines at 50° TCA; At 163.37m, face at 60° with lines at 65° TCA; At 165.85m, face at 30°, lines at 45°.		2	2			
10		166.24	168.46	GND: Intensely sericite altered =/- chlorite alteration; Extremely crumbly to completely altered core; Crumbly core contains remnant quartz veins as quartz eyes aligned; Disseminated pyrite throughout; Competent core has abundant carbonate throughout; Slickenlines at 168.43m with face at 5° and lines at 70° TCA.		5	2			
10		168.46	175.00	GND: Grey GND, competent; Quartz veins tend to have large-moderate sericite selvages; No real obvious alteration in interval.						
10		175.00	189.63	GND: Majority of GND has been argillic altered; Contacts between unaltered GND and argillic altered GND tends to be sharp at about 45-60° (vein parallel?); Unaltered intervals ~60m (4 of them); Sericite selvages occur along fractures with calcite and chlorite on fractures (up to 6cm); Common to see quartz veins at edge of sericite/chlorite fracture selvages; Slickenlines: At 178.2m, face at 45° with lines at 45° TCA; At 178.7m, frac at 20° with lines at 60°; At 184.7m, face at 10° with lines at 20° TCA; At 190.25m, face at 30° with lines at 60°.				4	1	

DRILL LOG LEGEND P2		Date: August 14-20th, 2005	PAGE 3 of 12
Selvages	**Ox. State**	LOGGED BY: K Piepgrass	
0 = No Alteration	0 = No Oxidized Sulphides		
5 = Intense Alt'n	5 = All Sulph Oxidized		

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						% of VEIN & DISSEMINATED MATERIAL																	Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
						Selvages				Sulphides									Oxidation					From	To					
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other								
1	2	0.3	0.6	45							2.0																		
7	1	1.0	3.0	45	30	0.3	k/s	5		1.0	5.0		0.1									B363679	146.18	147.83	**0.119**			VA05074728	1.65
1	3	0.3	0.3	45																									
2	5	0.3	0.6	45							2.0																		
3	1	0.3	0.8	45	30	0.2	q	5			2.0		2.0									B363680	147.83	149.35	**0.066**			VA05074728	1.52
2	1	1.5	1.8	60	30	2.0	s	5		2.0	1.0		2.0									B363681	149.35	150.88	**0.076**			VA05074728	1.53
2	1	1.5	1.8	60	30	2.0	s	5		2.0	1.0		2.0									B363682	149.35	150.88	**0.144**	DUP		VA05074728	1.53
4	1	1.0	3.0	60	45					1.0	1.0											B363683	150.88	152.40	**0.102**			VA05074728	1.52
1	3	0.2	0.2	30						0.1	0.1																		
0																						B363684	152.40	153.92	**0.139**			VA05074728	1.52
0																						B363685	153.92	155.45	**0.224**			VA05074728	1.53
4	1	0.6	2.0	45		3.0	s/cb			3.0	5.0	0.1	2.0									B363686	155.45	156.32	**0.472**			VA05074728	0.87
1	1	0.3	0.3	30																		B363687	156.32	157.62	**0.098**			VA05074728	1.30
0																						B363688	157.62	159.15	**0.094**			VA05074728	1.53
0																						B363689	157.62	159.15	**0.086**	PD/CA		VA05074728	1.53
																						B363690	STANDARD 6F		**2.680**	6F		VA05074728	-
4	1	0.6	1.8	45	30						4.0		2.0									B363691	159.15	160.02	**0.177**			VA05074728	0.87
7	1	0.6	3.0	45		0.3	cb/chl				1.0		1.0									B363692	160.02	161.54	**0.067**			VA05074728	1.52
0																						B363693	161.54	163.07	**0.287**			VA05074728	1.53
2	1	0.8	1.6	45						0.1												B363694	163.07	164.59	**0.072**			VA05074728	1.52
1	1	0.3	0.3	45							1.0		1.0									B363695	164.59	165.50	**0.181**			VA05074728	0.91
																						B363696	BLANK		**0.009**			VA05074728	
2	1	0.5	1.0	60									0.1									B363697	165.50	166.24	**0.349**			VA05074728	0.74
0																						B363698	166.24	167.61	**0.299**			VA05074728	1.37
7	1	1.6	6.0							5.0												B363699	167.61	168.46	**5.460**			VA05074728	0.85
6	1	1.0	2.6	45		5.0	s	3		2.0	3.0		2.0									B363700	168.46	169.90	**0.209**			VA05074728	1.44
3	1	0.6	1.5	45		1.0	q/s	4			2.0											B363701	169.90	170.69	**0.435**			VA05074728	0.79
3	1	0.6	1.5	45		1.0	q/s	4			2.0											B363702	169.90	170.69	**0.121**	DUP		VA05074728	0.79
3	1	1.0	2.2	45		11.0	s/cb	4			2.0		0.1									B363703	170.69	172.21	**0.099**			VA05074728	1.52
5	1	1.0	3.0	45	30	0.5	q/s	4			2.0		3.0									B363704	172.21	173.74	**0.141**			VA05074728	1.53
3	1	0.4	1.1	30	45						1.0											B363705	173.74	175.00	**0.082**			VA05074728	1.26
0																						B363706	175.00	176.23	**0.286**			VA05074728	1.23
0																						B363707	176.23	176.91	**0.027**			VA05074728	0.68
1	1	1.0	1.0	45							1.0		1.0									B363708	176.91	178.31	**0.198**			VA05074728	1.40
1	1	1.0	1.0	45							1.0		1.0									B363709	176.91	178.31	**0.190**	PD/CA		VA05074728	1.40
																						B363710	STANDARD 4D		**0.457**	4D		VA05074728	
1	1	0.5	0.5	30		3.0	s/q	3		1.0	2.0		2.0									B363711	178.31	179.83	**0.443**			VA05074728	1.52
2	6	0.2	0.4	45		0.4	q	5			25.0																		
2	1	1.0	1.6	45							1.0		1.0									B363712	179.83	181.36	**0.089**			VA05074728	1.53
1	1	0.5	0.5	45		0.3	q	5			4.0											B363713	181.36	182.88	**2.110**			VA05074728	1.52
6	1	1.5	3.0	45		0.3	q	5			2.0											B363714	182.88	184.40	**0.089**			VA05074728	1.52
1	1	0.3	0.3	45							1.0											B363715	184.40	185.33	**0.150**			VA05074728	0.93
																						B363716	BLANK		**<0.005**			VA05074728	
3	1	0.5	1.5	45							2.0											B363717	185.33	186.87	**0.134**			VA05074728	1.54
4	1	0.5	1.5	45	30	2.0	s/chl	4		1.0	2.0	0.1	2.0									B363718	186.87	188.27	**0.145**			VA05074728	1.40
3	1	0.2	0.6	45		0.2	q	4			2.0											B363719	188.27	189.63	**1.255**			VA05074728	1.36

DRILL LOG LEGEND P1	DATE: August 14-20th 2005	PAGE 4 of 12	
DRILL HOLE # : DG05-300C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		189.63	219.94	GND: GND appears to have various degrees of ser/chl/arg/carb alteration; Sericite alteration is dominant throughout; Carb and clay alteration tend to occur together where core is very crumbly; Clay altered core has disseminated f g py (1-2%) throughout and mm-scale veinlets; Disseminated pyrite occurs in dark-grey clay veins; Competent core goes through color change gradually (k-spar + ser = ser = ser + chl); K-spar alteration may be overprinted by sericite alteration (soft, non reactive creamy grains); Contacts with clay/carb altered core tends to be sharp; Q V at 194.3m has euhedral pyrite (up to 2x2.2mm); In highly clay/carb/sericite altered GND large Q V are broken up with abdnt euh-subhed py; At 207.26m core white wi hint of green, grey q.v's w/in, qtz blebs abndt or area of silicification (4x8cm), cb vning abundt, ends at 208.79m; Slickenlines: at 201.0m, face at 10° wi lines at 35°; At 207.66m = 45° wi lines at 85°; At 209.75m = 45° wi lines at 75°; At 212.32m = 30° wi lines at 85°; At 216.41m = 60° wi lines at 70° TCA.		5	3	3	2	
10		219.94	231.19	GND: Grey GND; Mod - highly broken up; Chl + cb on fracture faces; Local argillic alteration with lesser carb alteration; Medium grained aspy and po present on fracture faces as well as fine grained py; Very gradually core is becoming lighter in colour and softer (argillic alteration); Large 15cm quartz vein at end of interval with a sharp contact to next interval; Slickenlines: At 222.3m, face at 45° with lines at 80° TCA; At 224.5m, face at 5° with lines at 90°; At 228.1m face at 5° with lines at 90°; At 230.2m face at 30° with lines at 45° TCA.		1		1	1	

DRILL LOG LEGEND P2	Date: August 14-20th, 2005	PAGE 10 of 12
Selvages: 0 = No Alteration; 5 = Intense Alt'n — Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized	LOGGED BY: K Piepgrass	
Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite		
Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz		

VEINS						% of VEIN & DISSEMINATED MATERIAL																Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
6	1	4.0	60.0	45		2.0	s/chl	3			1.0											B363720	189.63	190.66	**0.163**			VA05074728	1.03
8	1	0.8	3.0	45	60	7.0	q/chl	5														B363721	190.66	192.02	**0.153**			VA05074728	1.36
8	1	0.8	3.0	45	60	7.0	q/chl	5														B363722	190.66	192.02	**0.360**	DUP		VA05074728	1.36
6	1	4.0	9.0	45		4.0	5	5		1.0	3.0	0.1	2.0									B363723	192.02	193.55	**1.745**			VA05074728	1.53
2	1	9.0	10.0	45						10.0	1.0		5.0									B363724	193.55	195.07	**7.650**			VA05074728	1.52
4	1	2.0	3.5	60	45					5.0			2.0									B363725	195.07	196.60	**2.490**			VA05074728	1.53
1	6	0.5	0.5	80						95.0												B363726	196.60	198.12	**0.745**			VA05074728	1.52
5	1	1.0	2.5	80	45					1.0												B363727	198.12	199.64	**0.294**			VA05074728	1.52
1	1	1.0	1.0	45						1.0			1.0									B363728	199.64	201.17	**0.188**			VA05074728	1.53
1	4	0.4	0.4	35																									
1	1	1.0	1.0	45						1.0			1.0									B363729	199.64	201.17	**0.146**	PD/CA		VA05074728	1.53
1	4	0.4	0.4	35																									
																						B363730	STANDARD 1A		**0.991**	1A		VA05074728	
2	1	2.0	2.5	45																		B363731	201.17	202.58	**0.555**			VA05074728	1.41
4	1	1.0	3.0	45	30					2.0			0.1									B363732	202.58	203.65	**0.577**			VA05074728	1.07
3	1	5.0	8.0							25.0												B363733	203.65	205.17	**1.725**		Py only in one vein	VA05074728	1.52
5	1	1.2	4.5	45							2.0		1.0									B363734	205.17	206.48	**0.477**			VA05074728	1.31
3	1	2.0	6.0	45	30					1.0	1.0		1.0									B363735	206.48	207.26	**13.350**			VA05074728	0.78
																						B363736	BLANK		**0.011**			VA05074728	
4	1	1.0	2.5	45	60																	B363737	207.26	208.79	**0.454**			VA05074728	1.53
0																						B363738	208.79	210.10	**0.357**			VA05074728	1.31
0																						B363739	210.10	211.44	**0.124**			VA05074728	1.34
0																						B363740	211.44	212.50	**1.150**			VA05074728	1.06
2	1	0.5	1.0	60						0.1	0.1		0.1									B363741	212.50	213.60	**0.514**			VA05074728	1.10
2	1	0.5	1.0	60						0.1	0.1		0.1									B363742	212.50	213.60	**0.291**	DUP		VA05074728	1.10
1	6	0.5	0.5	80						50.0												B363743	213.60	214.30	**0.116**			VA05074737	0.70
0																						B363744	214.30	216.01	**0.521**			VA05074737	1.71
0																						B363745	216.01	217.21	**0.596**			VA05074737	1.20
4	1	1.0	4.0	60							1.0	0.1	1.0									B363746	217.21	218.67	**0.790**			VA05074737	1.46
2	6	1.0	1.3	70						60.0			5.0									B363747	218.67	219.94	**0.383**			VA05074737	1.27
1	1	1.0	1.0	60						10.0			2.0																
3	1	1.0	2.0	60		0.8	k	4			2.0		2.0									B363748	219.94	220.98	**0.430**			VA05074737	1.04
3	1	1.0	2.0	60		0.8	k	4			2.0		2.0									B363749	219.94	220.98	**0.382**	PD/CA		VA05074737	1.04
																						B363750	STANDARD 6F		**2.870**	6F		VA05074737	
1	1	0.3	0.3	80		0.4	q	4														B363751	220.98	222.50	**0.392**			VA05074737	1.52
1	2	0.3	0.3	70																									
7	1	3.5	7.0	70		0.3	k	5		1.0	2.0		2.0									B363752	222.50	224.03	**0.462**			VA05074737	1.53
1	6	0.3	0.3	70																									
3	1	0.5	1.2	65		1.0	k	5			2.0		2.0									B363753	224.03	225.55	**0.744**			VA05074737	1.52
1	2	0.5	0.5	70																									
1	1	1.0	1.0	60							2.0	0.1	1.0									B363754	225.55	227.08	**0.440**			VA05074737	1.53
1	3	1.0	1.0	60							2.0																		
2	3	1.0	1.5	60		1.0	q/s	3			5.0											B363755	227.08	228.60	**0.803**			VA05074737	1.52
1	4	0.3	0.3	60																									
																						B363756	BLANK		**<0.005**			VA05074737	
5	1	1.7	6.5	50							2.0		0.1									B363757	228.60	230.12	**1.220**			VA05074737	1.52
1	2	0.5	0.5	50						2.0																			

DRILL LOG LEGEND - P1	DATE: August 14-20th 2005	PAGE 11 of 12	
DRILL HOLE # : DG05-300C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		231.19	246.89	GND: GND gradually increasing intensity of argillic alteration down hole; Slight to moderation at top of interval to extreme at EOH; Carb alteration and fracturing prevalent throughout; Local sericite alteration associated with dark grey clay(?); Where core is most intensely altered, only clay and quartz eyes remain (213.84 - 246.89m), also fresh v f gr blebs of py disseminated throughout 1-2%; Pyrite veinlets/blebs common in increased argillic alteration; Quartz vein commonly displaced. Slickenlines: At 232.2m, face at 10° with lines at 75°; At 233.3m face at 10° with lines at 45°; At 236.1m face at 10° with lines at 45° TCA.		1		5	3	
				EOH						

DRILL LOG LEGEND P2	Date: August 14-20th, 2005	PAGE 12 of 12
Selvages 0 = No Alteration 5 = Intense Alt'n	**Ox. State** 0 = No Oxidized Sulphides 5 = All Sulph Oxidized	LOGGED BY: K Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						% of VEIN & DISSEMINATED MATERIAL																Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
						Selvages				Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	1	0.3	0.3	60		0.3	q	4			20.0		5.0									B363758	230.12	230.85	**0.267**			VA05074737	0.73
2	1	15.0	20.0	45						1.0			0.1									B363759	230.85	231.19	**7.420**			VA05074737	0.34
0																						B363760	231.19	232.63	**8.820**			VA05074737	1.44
2	1	0.6	0.8	70		0.5	q	5			4.0											B363761	232.63	234.48	**0.357**			VA05074737	1.85
2	1	0.6	0.8	70		0.5	q	5			4.0											B363762	232.63	234.48	**0.190**	DUP		VA05074737	1.85
6	1	1.0	2.5	75							2.0		0.1									B363763	234.48	236.16	**0.817**			VA05074737	1.68
2	6	0.5	0.7	75							25.0																		
1	1	1.0	1.0	80							2.0											B363764	236.16	237.51	**0.356**			VA05074737	1.35
4	1	15.0	37.0	45	60						1.0											B363765	237.51	239.27	**1.645**			VA05074737	1.76
1	6	0.3	0.3	70						90.0																			
0																						B363766	239.27	240.79	**1.110**			VA05074737	1.52
0																						B363767	240.79	242.32	**1.060**			VA05074737	1.53
0																						B363768	242.32	243.84	**0.870**			VA05074737	1.52
0																						B363769	242.32	243.84	**0.956**	PD/CA		VA05074737	1.52
																						B363770	STANDARD 3C		**0.095**	3C		VA05074737	
0																						B363771	243.84	245.36	**1.945**			VA05074737	1.52
0																						B363772	245.36	246.89	**0.695**			VA05074737	1.53

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-301C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 994m

BEARING: 000 | DIP: -50°

DATE STARTED: 31-Jul-05 | DATE COMPLETED: 05-Aug-05

LOGGED BY: Melodie Stone

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459655 NORTHING: 7099185

COORD SYSTEM: NAD 83: EASTING: 459536 NORTHING: 7099370

NAD 27 (CORRECTED for historic grid): EASTING: 459625 NORTHING: 7099195

SECTION LINE(historic grid): 459625 E

DRILLING DETAILS

Hole Diameter: HQ

Overburden:

Deviation:

Casing: 3.65m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

FROM	TO	LITHOLOGY
0.00	3.65	Casing
3.65	308.02	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: B381577 - B381600 and B364201 - B364316

Requisition #: MASP448STRGOL.05Q Date Shipped: 19-Aug-05

Lab Record #: VA05072075 Date Received: 25-Aug-05

Sample Sequence: 364317 - 364457

Requisition #: MASP448STRGOL.05Q Date Shipped: 26-Aug-05

Lab Record #: VA05074726 Date Received: 2-Sept-05

Duplicates:	381582; 364202; 364222; 364242; 364262; 364282; 364302; 364322; 364342; 364362; 364382; 364402; 364422; 364442
Preparation Duplicate/ Check Assay:	381589; 364209; 364229; 364249; 364269; 364289; 364309; 364329; 364349; 364369; 364389; 364409; 364429; 36449
Standards:	381590 (2B); 364210 (5E); 364230 (1A); 364250 (4D); 364270 (7G); 364290 (3C); 364310 (1A); 364330 (6F); 364350 (4D); 364370 (5E); 364390 (2B); 364410 (7G); 364430 (4D); 364450 ( )
Blanks:	381596; 364216; 364236; 364256; 364276; 364296; 364316; 364436; 364356; 364376; 364396; 364416; 364436; 364456

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
167.6	334.9	-51.4	000.9	001.9
213.4	335.3	-49.8	001.3	002.3
243.8	336.3	-47.8	002.3	003.3
304.8	336.3	-47.9	002.3	003.3

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

No surveys above 167.63m due to NQ casing

DRILL LOG LEGEND P1	DATE: Aug 14 - 20, 2005	PAGE 1 of 16	
DRILL HOLE # : **DG05-301C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-3.65	0.00	3.65	Casing						
10	3.65-17.34	3.65	17.34	GND: 40% pervasively stained GND; Very broken up where competent, with longest core length of 19cm; Weathered to clay over 20% of section; This clay is pale whitish-yellow brown or bright orange-brown; Recovery is poor to excellent (0% - 87%); Generally corresponding to clay context (increased clay = reduced recovery); First 5 samples contain selvage-less 0.5cm quartz veins at ~60° TCA, as well as wide selvages (primarily oxidized) with no visible veinage; These selvages probably result from microfractures serving as channels for atmospheric and meteoric waters; From 12.19 - 17.34m is 90% stained pale brown, even through competent sections; Boundary between oxidized and unoxidized is clear but irregular, surrounding veinlets and veins.	3	0	0	1	1	
10		17.34	24.38	GND: 60% of section is oxidized and limonitic GND reduced to sandy/granular texture - fine to coarse. Colour is pale yellowish brown; Yellow due to oxidized carbonate (still effervesces weakly); Competent GND sections (up to 10cm long) are pervasively oxidized to pale brown, but with GND texture preserved; Fine grained, 2mm minerals (bt, feldspar) maximum diameter.	4	0	0	1	1	
10		24.38	35.05	GND: Intensely broken-up, crumbly GND; Sandy texture over 80% of section; All limonitic and ox'd; Competent core (up to 20cm long) is pale brown, ox'd with pervasive limonite; Texture preserved in only 10% of competent material rest is faulted such that the rock is aphanitic and has brecciated (angular) quartz along planar foliation at 50° (40-60°) TCA; Definitive fault material between 26.7 - 27.35m and from 32.0 - 33.0m in competent sections; Broken regularly at 70° TCA.	5	0	0	1	1	
10		35.05	48.45	GND highly weathered by closely-spaced veinlets of carbonate-rich limonitic material throughout matrix. Feldspars weathering to clay minerals. Broken-up crumbly; Veins less visible. Small veins of calcite produce carb-rich selvages/zones; Soft, opaque, dull grey, semi-metallic sulphide in quartz veins (chalcocite?) appears, <5% of vein, somewhat (~50%) weathered to chlorite/sericite; At 39.7m = quartz/k-spar vein contains increased hem (ox'd), hematite continues; Increasingly brecciated through section, last 3m contain no competent pieces larger than 10cm long; Texture is brecciated - GND chunks in crumbly clay/fine to coarse sand-size material matrix.						

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Aug 14-20, 2005

LOGGED BY: M. Stone

PAGE 2 of 16

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS									% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
						Selvages			Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To					
2	1	2.0	2.5	60		0.0															B381577	3.65	4.57	**0.076**		2cm vein in pieces; No selvages seen	VA05072075	0.92
1	1	3.0	3.0			3.0	q/chl	3								0.1					B381578	4.57	6.10	**1.135**		Trace Chalcocite (?); Pieces of vein and selvage	VA05072075	1.53
1	1	0.5	0.5	55		0.0			0.0												B381579	6.10	7.62	**0.026**		Selvages seen but no vein.	VA05072075	1.52
				60	120	6.0	q/chl	2																				
4	2	0.5	1.6	0	50	1.0	q/k	2													B381580	7.62	9.14	**0.060**			VA05072075	1.52
1	1	0.4	0.4	70		0.0										3.0										Trace Chalcocite		
2	2	1.0	1.0	55		1.0	q/k	1	3												B381581	9.14	10.67	**0.045**			VA05072075	1.53
1	1	1.0	1.0	20					0.1																			
2	2	1.0	1.0	55		1.0	q/k	1	3												B381582	9.14	10.67	**0.037**	DUP		VA05072075	1.53
1	1	1.0	1.0	20					0.1																			
6	1	2.0	6.0	60		2.0	q/k	4	3	0.1						2.0					B381583	10.67	12.19	**0.048**			VA05072075	1.52
1	1	0.4	0.4	55												0.1					B381584	12.19	13.72	**0.055**		Trace moly (?)	VA05072075	1.53
																						13.72	15.24			No recovery; Clay seam	VA05072075	1.52
0																					B381585	15.24	16.76	**0.040**			VA05072075	1.52
0																					B381586	16.76	17.34	**0.036**			VA05072075	0.58
0																					B381587	17.34	18.29	**0.052**			VA05072075	0.95
0																					B381588	18.29	19.81	**0.038**			VA05072075	1.52
0																					B381589	18.29	19.81	**0.039**	PD/CA		VA05072075	1.52
																					B381590	STANDARD 2B		**2.880**	2B		VA05072075	
0																					B381591	19.81	21.34	**0.050**			VA05072075	1.53
1	1	0.6	0.6	50		1.0	q/k	3	2	0.0											B381592	21.34	22.86	**0.059**			VA05072075	1.52
0																					B381593	22.86	24.38	**0.068**			VA05072075	1.52
2	1	0.5	0.7	20		2.0	q/k	3	2	0.0											B381594	24.38	25.91	**0.087**			VA05072075	1.53
0																					B381595	25.91	27.43	**0.093**			VA05072075	1.52
																					B381596	BLANK		**<0.005**			VA05072075	
0																					B381597	27.43	28.96	**0.136**			VA05072075	1.53
0																					B381598	28.96	30.48	**0.091**			VA05072075	1.52
0																					B381599	30.48	32.00	**0.189**			VA05072075	1.52
0																					B381600	32.00	33.53	**0.310**			VA05072075	1.53
0																					B364201	33.53	35.05	**0.020**		New book	VA05072075	1.52
0																					B364202	33.53	35.05	**0.028**	DUP		VA05072075	1.52
0																					B364203	35.05	36.58	**0.031**			VA05072075	1.53
1	2	0.6	0.6	50		2.0	q/k	2	2												B364204	36.58	38.10	**0.044**			VA05072075	1.52
2	1	2.0	3.0	50		0.5	q/k/cb	2	2												B364205	38.10	39.62	**0.039**			VA05072075	1.52
2	2	1.0	1.5	60	10	0.5	cb/k	3	2							2.0												
3	2	1.0	2.0	50		1.0	cb/k	4	3												B364206	39.62	41.15	**0.111**			VA05072075	1.53
4	1	0.8	3.0	70	50	2.0	cb/q	3	3												B364207	41.15	42.67	**0.087**			VA05072075	1.52
1	1	1.0	1.0	70		1.0	q	1	5												B364208	42.67	44.20	**0.032**			VA05072075	1.53
1	1	1.0	1.0	70		1.0	q	1	5												B364209	42.67	44.20	**0.033**	PD/CA		VA05072075	1.53
																					B364210	STANDARD 5E		**1.490**	5E		VA05072075	
2	1	1.0	2.0	50		2.0	q	1	3												B364211	44.20	45.72	**0.045**		Oxidized hematite; brecciated quartz	VA05072075	1.52
2	3	1.5	2.5	60		5.0	cb	3	5																			

DRILL LOG LEGEND P1	DATE: Aug 14 - 20, 2005 PAGE 3 of 16											
DRILL HOLE # : DG05-301C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered								**Carbonate** 0 = No Effervescence 5 = Strong Effervescence		
Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93												
UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)							
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other		
10		48.45	56.88	FAULT ZONE. GND texture reduced to 1mm-grain size; coherent core 50% of section, shows re-arranged, brecciated fine grained GND; Considerably weakened/weathered along veinlets of carb-rich limonite in irregular orientations approximately 5 veinlets/square cm.	4	1	1	2	2			
10		56.88	75.53	GND: Typical GND texture re-appears, with fewer, but still prevalent limonite coated veins, causing intense breakage. Selvages around limonite veinlets are visible here (again) - irregular in width, up to 2cm; Moderate slickenslides on fracture faces at 20° TCA; Biotite, limonite, feldspar; 15cm silicified zone at 70.6m, broken at 30°-60° TCA.	3	0	1	1	1			
10		75.53	76.76	GND/FLT: Small zone of extreme weathering and aphanitic texture; FAULT ZONE: Brecciated-gouge for 20cm from 76.40 - 76.6m; General trend of shear is at 40° TCA; Veins are in first 30cm of sample	4	2	1	2	2			
10		76.76	89.07	GND; similar to 35.05-48.45m: Limonitic veinlets through matrix, weathering feldspars; Zones of intense shear noted; At 82.1 - 82.5m = Gouge/brecciated quartz/GND; At 84.25 - 84.85m = Clay gouge (30cm) and brecciated GND - shear to 130° OR 50°, At 87.42m - 88.35m = 90% clay, 10% brecciated GND and quartz. Strong shear to 30° TCA; At 79.3m = small sulphide vein (oxidized pyrite and aspy) parallels 1cm quartz vein; At 74.2m is an angular, 2cm xenolith of basalt which may contain sulphides (black, semi-metallic). From 83.82m - 84.18m is a zone of relatively unaltered GND; Calcite and limonite concentrated into veins/veinlets (8) at 160° TCA. This interval of coherent core is followed by 60cm of clay gouge and brecciated rock, heavily oxidized (noted above as zone of intense shear). At 87.42m, a 93cm zone of intense shear contains 2 quartz veins, slightly brecciated and probably re-oriented into shear direction.	4	0	0	2	2			
10		89.07	97.54	GND: Gradational zone between heavily limonized rock (entire hole to here) and white clay mineral/carb-rich GND with preserved texture (med-grained GND); Slickenslides visible in sericite/carbonate on fractures at <20° TCA; Diss aspy ~1 % of GND.	2	1	1	0	1			

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Aug 14-20, 2005

LOGGED BY: M. Stone

PAGE 4 of 16

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Interval						
						Selvages				Sulphides								Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
							chl/q	1																				
1	3	1.0	1.0	80		6.0	cb	3	4													B364212	45.72	47.24	0.030			VA05072075	1.52
4	1	1.2	4.0	40	50	2.0	q/k	1	3													B364213	47.24	48.45	0.149			VA05072075	1.21
1	1	1.0	1.0	65																		B364214	48.45	49.39	0.025		Brecciated Quartz	VA05072075	0.94
1	1	0.6	0.6	60		0.5	q/cb	2	3													B364215	49.39	50.29	0.055			VA05072075	0.90
																						B364216	BLANK		<0.005			VA05072075	
0																						B364217	50.29	51.82	0.044			VA05072075	1.53
3	1	1.2	3.2	60		0.0				5.0							0.1	1.0				B364218	51.82	53.34	1.160		Trace moly	VA05072075	1.52
1	1	1.0	1.0	50																		B364219	53.34	54.86	0.079		Gradational Boundaries	VA05072075	1.52
3	4	2.0	4.0	160	145	0.0																B364220	54.86	56.39	0.083			VA05072075	1.53
2	1	1.0	2.0	50		4.0	q/cb	3	2	0.1								5.0										
2	1	1.0	2.0	50		4.0	q/cb	1	3	2.0								5.0				B364221	56.39	56.88	0.054			VA05072075	0.49
2	1	1.0	2.0	50		4.0	q/cb	1	3	2.0								5.0				B364222	56.39	56.88	0.052	DUP		VA05072075	0.49
3	1	1.0	3.0	65		0.5	q/cb	2	2	3.0							0.1	5.0				B364223	56.88	57.91	0.053		Trace moly	VA05072075	1.03
2	1	1.0	2.0	40	70	2.0	q/cb	1	3	2.0								5.0				B364224	57.91	59.44	0.099		~10% hem	VA05072075	1.53
5	1	1.0	5.0	50		0.0							4.0					3.0				B364225	59.44	60.96	0.234			VA05072075	1.52
3	1	2.2	4.5	50		4.0	q/k/cb	2	2													B364226	60.96	62.48	0.080			VA05072075	1.52
4	1	0.8	3.0	50	60	1.5	q/cb/k	3	1		0.1									3.0		B364227	62.48	64.01	0.117			VA05072075	1.53
2	1	1.5	2.0	2		1.0	q/k/cb	2	2													B364228	64.01	65.53	0.046			VA05072075	1.52
2	1	1.5	2.0	2		1.0	q/k/cb	2	2													B364229	64.01	65.53	0.057	PD/CA		VA05072075	1.52
																						B364230	STANDARD 1A		0.843	1A		VA05072075	
0																						B364231	65.53	67.06	0.056			VA05072075	1.53
2	1	1.0	2.0	50		1.0	q/k	3	3				2.0						4.0			B364232	67.06	68.58	0.082			VA05072075	1.52
1	1	2.0	2.0	5		1.0	q/cb	2	3	1.0			0.1					5.0				B364233	68.58	70.10	0.066			VA05072075	1.52
0																						B364234	70.10	71.63	0.035			VA05072075	1.53
2	1	1.0	1.5	60	35	1.0	q/cb	2	2	1.0					1.0			5.0				B364235	71.63	73.15	0.094			VA05072075	1.52
																						B364236	BLANK		<0.005			VA05072075	
2	1	0.6	1.2	30	60	2.0	q	2	4				1.0									B364237	73.15	74.68	0.111			VA05072075	1.53
1	1	1.0	1.0	50		2.0	q	2	4	0.1								5.0				B364238	74.68	75.53	0.166			VA05072075	0.85
1	6	0.4	0.4	50		1.0	q	3	2	40.0			20.0					4.0											
3	1	1.0	2.0	45	20	0.0				2.0					0.1			5.0				B364239	75.53	76.76	0.270			VA05072075	1.23
3	3	0.5	1.5	50		1.0	q/cb	2	3	5.0		0.1	0.1		2.0			3.0				B364240	76.76	77.72	0.207			VA05072075	0.96
2	1	1.0	2.0	50		0.0				0.1								5.0				B364241	77.72	79.25	0.067			VA05072075	1.53
2	1	1.0	2.0	50		0.0				0.1								5.0				B364242	77.72	79.25	0.098	DUP		VA05072075	1.53
5	1	1.0	4.0	50	70	1.0	q	3	2	1.0			5.0		1.0			5.0	4.0			B364243	79.25	80.77	0.088			VA05072075	1.52
1	6	0.3	0.3	60		0.5	q	4	0	30.0			20.0					5.0											
2	1	1.0	1.7	70		0.0				0.1			0.1					5.0				B364244	80.77	82.30	0.023			VA05072075	1.53
5	1	1.5	5.5	40	50	2.0	q/cb	3	3	3.0	1.0							5.0				B364245	82.30	83.82	0.086			VA05072075	1.52
2	1	2.0	3.0	70	45						6.0		3.0					1.0	3.0			B364246	83.82	85.34	0.114			VA05072075	1.52
1	4	0.3	0.3	160		0.0				0.0																			
3	1	1.5	3.0	60		1.0	q/cb	3	3	1.0			1.0		5.0			5.0				B364247	85.34	86.87	0.105			VA05072075	1.53
2	1	2.0	4.0	30	60	0.0				1.0								5.0				B364248	86.87	88.39	0.126		Brecciated quartz in shear zone	VA05072075	1.52
1	1	2.0	4.0	30	60	0.0				1.0								5.0				B364249	86.87	88.39	0.107	PD/CA		VA05072075	1.52
																						B364250	STANDARD 4D		0.336	4D		VA05072075	
2	1	0.3	0.6	45		2.0	q/cb	4	1	3.0			1.0	0.1				4.0	3.0			B364251	88.39	89.07	0.036		Grey quartz	VA05072075	0.68
3	1	1.0	3.0	30		1.0	q/cb	2	1						2.0			5.0				B364252	89.07	90.42	0.073			VA05072075	1.35
4	1	1.0	3.0	35	60	8.0	q/cb	2	2	1.0			8.0					5.0				B364253	90.42	91.44	0.094		Massive aspy	VA05072075	1.02
							cb/chl	3																				

DRILL LOG LEGEND P1	DATE: Aug 14 - 20, 2005	PAGE 5 of 16	
DRILL HOLE # : **DG05-301C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		97.54	112.78	GND: Virtually no limonite staining left. GND is still soft and very broken up due to carbonate weathering. Competent core up to 24cm long in section. 80% is crumbly and less than 10cm long, not complete diameter due to <10° TCA pervasive fractures. Slickenslides in quartz/carb vein at 104.3m expressed in oxidized pyrite; Fracture plane at 10° TCA (rough surface). Sample from 104.51 - 105.16m contains many quartz veins, some crosscutting at 25° and 75° TCA; Veins at 75° appear later, po concentrated at intersection (1cm grain). Also veins at 50° TCA contain ~15% py and some cpy and py. Crosscutting veins again at 109.2m; Large (4cm) quartz vein with <1mm oxidized pyrite overprinted by small, 0.5cm wide quartz veins containing po concentrated at intersections with edge of larger vein.	1	1	1	3	4	
10		112.78	116.47	GND: Clay gouge zone with clayey oxidized sulphide lenses; Fabric/lenses are at 50-80° TCA. Brecciated GND and qtz (<2cm in diameter) make up ~30% of section. 70% of the grain sizes are 1-2mm and smaller. Sericitic and carbonate-rich; Color is pale beige to dark grey.	2	4	2	4	4	
10		116.47	128.02	GND: Coherent carb-rich core with 20% GND texture still present. Sulphide veins and veinlets pervade - ~5 per metre. Sometimes these veinlets are just partial, pinched out at lenses. No selvage info noted because alteration covers the entire section, as noted on this page.	2	3	1	3	4	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Aug 14-20, 2005

LOGGED BY: M. Stone

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
						Selvages																							
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
4	1	1.0	3.0	50	60	2.0	q/cb	1	2				3.0					2.0				B364254	91.44	92.96	**0.054**		Massive aspy in massive black mineralization (py?)	VA05072075	1.52
1	4	0.2	0.2	70		2.0	q/cb	2	3																				
8	1	1.0	6.0	60		2.0	q/chl	2	0		2.0				0.1							B364255	92.96	94.49	**0.146**			VA05072075	1.53
																						B364256	BLANK		**<0.005**			VA05072075	
4	1	1.0	3.0	60		0.0					4.0				1.0							B364257	94.49	96.01	**0.028**			VA05072075	1.52
3	1	1.0	3.0	70		1.0	q	1	0		0.1		0.1		1.0							B364258	96.01	97.54	**0.573**			VA05072075	1.53
4	1	1.0	3.5	70		2.0	q	1	0		1.0		0.1			0.1						B364259	97.54	99.06	**0.080**			VA05072075	1.52
2	1	20.0	22.0	80		0.0				3.0	2.0		1.0					5.0				B364260	99.06	100.58	**0.049**		Vein contains ~20% calcite	VA05072075	1.52
2	3	9.0	11.0	40		6.0	cb/chl	3	1	3.0								4.0				B364261	100.58	102.11	**0.108**			VA05072075	1.53
3	1	1.0	3.0	60						3.0	2.0		2.0					4.0											
2	3	9.0	11.0	40		6.0	cb/chl	3	1	3.0								4.0				B364262	100.58	102.11	**0.083**	DUP		VA05072075	1.53
3	1	1.0	3.0	60						3.0	2.0		2.0					4.0											
5	1	1.0	5.0	60		1.0	q/chl	3	0	2.0	7.0	1.0	4.0					1.0				B364263	102.11	103.63	**0.068**		Pieces	VA05072075	1.52
1	3	2.0	2.0			6.0	cb/chl	3		1.0					0.1			5.0											
2	6	0.3	0.5	60		1.0	q/cb	3	1		####											B364264	103.63	104.51	**0.104**		Irregular Edges	VA05072075	0.88
3	1	2.0	4.0	60	80	1.0	q	2	0		5.0	1.0						4.0											
1	3	10.0	10.0			0.0				5.0	1.0							4.0											
9	1	1.5	7.5	25	75	2.0	q/cb	4	0		15.0	3.0	1.0									B364265	104.51	105.16	**0.157**			VA05072075	0.65
3	3	4.0	8.0	60		2.0	cb/chl	4	0	6.0			0.1		1.0			5.0				B364266	105.16	106.68	**0.209**		Aspy disseminated in selvage	VA05072075	1.52
1	6	1.0	1.0	60		8.0	cb/chl	5			80.0	4.0	1.0																
2	3	2.0	4.0	80		6.0	cb/chl	3	1	1.0								5.0				B364267	106.68	108.20	**0.311**		Irregular edges - angle?	VA05072075	1.52
3	1	3.0	5.0	60	45	8.0	cb/chl	3	0	5.0	5.0							5.0				B364268	108.20	109.73	**0.076**			VA05072075	1.53
1	3	0.4	0.4	65		2.0	cb/chl	3	0																				
3	1	3.0	5.0	60	45	8.0	cb/chl	3	0	5.0	5.0							5.0				B364269	108.20	109.73	**0.090**	PD/CA		VA05072075	1.53
1	3	0.4	0.4	65		2.0	cb/chl	3	0																				
																						B364270	STANDARD 7G		**4.320**	7G		VA05072075	
3	1	2.0	4.0	40	60	6.0	q	3	0	5.0					2.0			5.0				B364271	109.73	111.25	**0.093**		Massive aspy and py in separate veinlets	VA05072075	1.52
3	6	1.0	1.6	50	70	20.0	q/chl	4	1	50.0			60.0					3.0											
							s/cb	1																					
5	1	1.0	5.0	50		6.0	s/q/chl	4	1	5.0	2.0							5.0				B364272	111.25	112.78	**0.073**			VA05072075	1.53
2	3	0.8	1.3	50		4.0	q/chl	4	0	10.0								5.0									Oxidized py clay at margins of vein		
							cb																						
1	1	1.5	1.5	55						5.0								5.0				B364273	112.78	114.30	**0.319**			VA05072075	1.52
3	6	25.0	60.0	40						100.0								5.0									Clay gouge with py		
3	6	4.0	10.0	75	45					100.0								5.0				B364274	114.30	115.82	**0.312**			VA05072075	1.52
1	6	1.0	1.0	75						100.0												B364275	115.82	116.47	**0.067**			VA05072075	0.65
																						B364276	BLANK		**<0.005**			VA05072075	
3	1	2.0	4.0	55						10.0								4.0				B364277	116.47	117.35	**0.369**			VA05072075	0.88
3	6	1.0	2.0	70	80					100.0								5.0											
5	1	9.0	19.0	45						8.0			5.0					4.0				B364278	117.35	118.87	**1.890**			VA05072075	1.52
4	6	4.0	8.5	45	80					100.0								3.0											
6	6	0.2	1.0	60	50					100.0								5.0				B364279	118.87	119.62	**0.369**			VA05072075	0.75
1	1	0.6	0.6	25						2.0								5.0											
1	1	5.0	5.0	45						15.0								4.0				B364280	119.62	120.40	**0.709**			VA05072075	0.78
3	6	0.5	1.1		25					10.0								5.0				B364281	120.40	121.92	**0.246**			VA05072075	1.52
4	1	1.5	3.0	35	60					5.0	10.0							3.0											
3	6	0.5	1.1		25					10.0								5.0				B364282	120.40	121.92	**0.444**	DUP		VA05072075	1.52

DRILL LOG LEGEND - P1

DATE: Aug 14 - 20, 2005 PAGE 7 of 16

DRILL HOLE # :
DG05-301C

FeOx
0 = Unoxidized
5 = Intensely Ox'd

Ser, Chl, etc
0 = Unaltered
5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		128.02	140.11	GND: Beginning of visible selvages around qtz/sulphide veins, so 40% of section is unaltered. Veinlets of oxidized sulphides are common, only veins >2mm are recorded on second page, but veinlets are ~20/metre. Sulphide vein at 138.15m is branching into surrounding rock and pyrite (60% ox'd) appears disseminated into irregular veinlets for 20cm surrounding vein. Sheared-out GND with carb and sulphide-rich clays from 139.05 - 139.60m.						
10		140.11	144.78	GND: In addition to selvages surrounding qtz and sulphide veins, separated by unaltered GND: This section also contains zones of carbonate-rich clay gouge (2): from 140.2 - 141.22m and 143.56 - 143.8m. In these zones GND texture is 'smeared' out into a trend at 10-35° TCA. Slickenslides (minor) noted on low angle fracture faces (rough).	1	2	2	2	3	
10		144.78	155.44	GND: 80% unaltered GND. Competent core with excellent recovery. Selvages visible on infrequent qtz,carb and qtz/carb veins. One large qtz vein from 149.77m to 150.60m contains small chunks of altered GND; sericitic alteration at margins. Slickensides (minor) in calcite on rough, low-angle fracture faces. Change from HQ to NQ at 151.33m; Crumbly carb-infused section from 154.0m to 155.3m (last sample).	0	2	1	0	2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

Date: Aug 14-20, 2006

LOGGED BY: M. Stone

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To					
4	1	1.5	3.0	35	60					5.0	10.0							3.0											
4	1	1.5	4.0	50						20.0								2.0				B364283	121.92	123.44	**0.316**			VA05072075	1.52
1	6	1.0	1.0	45	65					100.0								5.0											
5	1	3.0	6.0	35	65					10.0	0.1							4.0				B364284	123.44	124.97	**0.363**			VA05072075	1.53
3	6	0.2	0.6	45	35					60.0								5.0											
2	1	0.5	1.0	70						5.0	0.1							5.0				B364285	124.97	126.49	**0.333**			VA05072075	1.52
3	6	0.5	0.9	30	160					60.0								5.0											
1	1	3.0	3.0	35						10.0								3.0				B364286	126.49	128.02	**0.242**			VA05072075	1.53
5	6	0.3	1.5							100.0								5.0											
8	1	2.0	9.0	40	70						5.0							2.0				B364287	128.02	129.54	**0.297**			VA05072075	1.52
5	1	3.0	10.0	30	70	2.0	q/cb	3	0		5.0	0.1										B364288	129.54	131.06	**0.617**			VA05072075	1.52
1	3	7.0	7.0	30		0.0				0.1								5.0											
5	1	3.0	10.0	30	70	2.0	q/cb	3	0		5.0	0.1										B364289	129.54	131.06	**0.496**	PD/CA		VA05072075	1.52
1	3	7.0	7.0	30		0.0				0.1								5.0											
																						B364290	STANDARD 3C		**0.092**	3C		VA05072075	
2	1	2.0	3.0	55							2.0											B364291	131.06	132.59	**0.893**			VA05072075	1.53
1	3	1.0	1.0	40						10.0	2.0							5.0											
3	1	3.0	5.0	70-		8.0	cb/chl	4	1	10.0	20.0							4.0				B364292	132.59	133.47	**1.320**			VA05072075	0.88
4	6	0.4	0.9	65	40	10.0	cb/chl	5	1	80.0								5.0											
3	1	0.6	1.2	60		20.0	cb/chl	5	1													B364293	133.47	134.11	**0.099**			VA05072075	0.64
3	1	1.5	4.0	40	60					5.0	3.0							1.0				B364294	134.11	134.89	**1.180**			VA05072075	0.78
2	6	1.0	1.3	60						60.0								5.0											
5	1	2	3.5	60.0		8	cb/chl	4	1	5								5.0				B364295	134.89	135.64	**1.575**			VA05072075	0.75
2	6	0.3	0.6	60		12.0	cb/chl	5	1	80.0								3.0											
																						B364296	BLANK		**<0.006**			VA05072075	
3	1	1.5	3.0	60		30.0	cb/chl	4	1	2.0	2.0							5.0				B364297	135.64	136.41	**0.327**			VA05072075	0.77
2	4	2.0	3.0	30	60	30.0	cb/chl	5	1	4.0								5.0											
4	1	0.5	2.0	40	90	1.0	q	3	0		5.0											B364298	136.41	137.16	**0.029**			VA05072075	0.75
3	4	0.3	0.9	70	35	20.0	cb/chl	3																					
2	4	1.0	1.2	50	70	30.0	cb/chl	5	0	0.0												B364299	137.16	137.93	**0.073**			VA05072075	0.77
2	6	1.0	1.0	790		20.0	cb/chl	5	0	90.0								5.0											
5	1	1.0	3.0	30		20.0	cb/chl	4	1	5.0	0.1	0.1	0.1					2.0				B364300	137.93	138.68	**0.937**			VA05072075	0.75
2	6	3.0	3.3	30		25.0	cb/chl	5	3	100.0								3.0											
6	1	1.0	5.0	70	40	15.0	q.cb	4	0		10.0											B364301	138.68	140.11	**1.315**			VA05072075	1.43
6	1	1.0	5.0	70	40	15.0	q.cb	4	0		10.0											B364302	138.68	140.11	**3.330**	DUP		VA05072075	1.43
4	6	0.4	1.0	70		10.0	cb/chl	5	1	100.0								5.0				B364303	140.11	141.19	**0.269**			VA05072075	1.08
2	6	1.0	2.0	35		20.0	cb/chl	4	2	100.0																			
							chl	1																					
4	1	1.0	4.0	50	100	0.0																B364304	141.19	141.73	**0.739**			VA05072075	0.54
1	4	0.5	0.5	30		0.0																							
4	1	1.0	4.0	50		2.0	q/cb	3	0	10.0												B364305	141.73	143.26	**0.296**			VA05072075	1.53
3	1	1.0	2.5	40	100	6.0	q/chl	3	1		0.1											B364306	143.26	144.78	**0.146**			VA05072075	1.52
3	4	0.3	0.9	40		3.0	q/cb	3	1	20.0								4.0											
3	3	0.5	1.5	60	30	24.0	cb/chl	3		20.0	2.0						3.0	5.0				B364307	144.78	146.30	**0.084**		Moly in selvages	VA05072075	1.52
3	1	1.0	2.5	50		8.0	q/chl	3	0	1.0	3.0	5.0										B364308	146.30	147.83	**1.706**			VA05072075	1.53
3	4	0.3	0.8	50		10.0	cb/chl	4	1	40.0								5.0											
3	1	1.0	2.5	50		8.0	q/chl	3	0	1.0	3.0	5.0										B364309	146.30	147.83	**1.775**	PD/CA		VA05072075	1.53
3	4	0.3	0.8	50		10.0	cb/chl	4	1	40.0								5.0											
																						B364310	STANDARD 1A		**0.810**	1A		VA05072075	
2	1	1.0	2.0	60		2.0	q/chl	2	1		10.0											B364311	147.83	149.35	**1.415**			VA05072075	1.52
2	1	1.0	2.0	60		2.0	q/chl	4	0																				
3	1	83.0	85.0	45		4.0	q/a	5		0.1	0.1		0.1									B364312	149.35	150.88	**0.134**			VA05072075	1.53
							cb/chl	2	1																				
2	1	2.0	4.0	80		10.0	q	3		4.0							0.1	1.0				B364313	150.88	152.41	**0.091**			VA05072075	1.53
2	1	0.5	1.0	75	15	0.5	q/cb	3	0													B364314	152.41	155.44	**0.065**		Error; 3m sample	VA05072075	3.03
1	3	1.0	1.0	45		3.0	q/chl	2	0																				

DRILL LOG LEGEND P1	DATE: Aug 14 - 20, 2005	PAGE 9 of 16	
DRILL HOLE # : DG05-301C	FeOx: 0 = Unoxidized, 5 = Intensely Ox'd	Ser, Chl, etc: 0 = Unaltered, 5 = Intensely Altered	Carbonate: 0 = No Effervescence, 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION: Comments:	ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		155.44	162.36	GND: Predominantly (90%) altered GND with chlorite and carbonate, minor sericite. Zone of many sulphide veinlets/few <1cm veins, approx 3 per m. Competent core, but softened to clay-rich in selvages surrounding sulphide veins. Oxidation of pyrite and carbonate.	1	2	3	1	2	
10		162.36	165.84	Larger qtz veinlets within still-competent GND. Sulphide veins continue with clay'd, oxidized pyrite, to a maximum alteration selvage of 50cm. Still, due to decreased number of veins and veinlets, more unaltered GND is present (50%).	1	2	2	0	1	
10		165.84	169.71	Carbonate-infused GND. Crumbly and soft, makes veins/veinlets difficult to see.	1	1	1	3	3	
10		169.71	181.50	GND: Unaltered, with quartz veins with small selvages; 60% of these veins have straight edges and clear selvages; 40% have gradational/irregular boundaries with little to no selvages.	0	1	1	0	1	
10		181.50	184.54	GND: 95% powdery/crumbly carb-infused GND.	0	1	0	2	4	
10		184.54	191.07	GND: Coherent core, but highly altered with chlorite, sericite and carb; Carb appears in veins and veinlets, generally at 50° TCA; as well as in ~2mm grains in selvages (alt'd feldspar); GND here appears finer-grained and sheared toward the end of the section. Slickenslides on fracture faces at moderate angles TCA (20-50°). Perfect cubic pyrite (1.2mm) at 188.66m.	1	2	3	0	2	

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Aug 14-20, 2006

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To					
2	6	0.6	1.1	45		40.0	q/cb/chl	4	1	100.0								5.0				B364315	155.44	156.97	**0.572**			VA05072075	1.53
1	1	1.5	1.5	50		1.0	q	2		2.0			0.1					3.0											
																						B364316	BLANK		**<0.005**			VA05072075	
3	1	1.0	2.0	70		5.0	q/chl	4	1	2.0	0.1		4.0					3.0				B364317	156.97	158.50	**0.286**			VA05074726	1.53
3	6	0.3	0.9	60		12.0	q/cb/chl	5	1	100.0								4.0											
2	1	1.5	2.0	70		2.0	cb/s	3	1		10.0	0.1										B364318	158.50	160.02	**0.156**		Clay selvage	VA05074726	1.52
2	6	0.3	0.6	55		40.0	cb/chl	5	1	100.0								4.0											
2	1	1.0	2.0	50		2.0	q/cb/chl	3	0	5.0	5.0							4.0				B364319	160.02	161.55	**0.085**		Oxidized py, not po	VA05074726	1.53
1	3	1.0	1.0	80		10.0	cb/chl	5	0	0.0																			
1	6	1.0	1.0	70		50.0	cb/chl	5	0	100.0								5.0											
2	1	1.0	2.0	70	80	6.0	cb/chl	3			5.0							1.0				B364320	161.55	162.36	**0.808**		20% clay	VA05074726	0.81
3	6	0.5	1.5	80	35	40.0	q/s	3	1	100.0								5.0											
							cb/chl	2																					
1	1	1.5	1.5	50		6.0	q/chl	3			4.0	1.0										B364321	162.36	163.07	**0.145**			VA05074726	0.71
1	1	1.5	1.5	50		6.0	q/chl	3			4.0	1.0										B364322	162.36	163.07	**0.144**	DUP		VA05074726	0.71
1	3	0.8	0.8	45		4.0	q/cb/chl	3	0		20.0											B364323	163.07	164.60	**0.293**		Oxidized calcite	VA05074726	1.53
4	1	3.5	8.5	60		16.0	cb/chl	3	1	8.0								2.0											
1	6	0.3	0.3	50		12.0	cb/s	4	1	100.0								4.0											
1	1	1.0	1.0	50		8.0	q/cb/chl	3	0	10.0								1.0				B364324	164.60	165.84	**1.325**			VA05074726	1.24
1	3	1.0	1.0	155		10.0	q/cb/s	4	1	8.0								5.0											
0																						B364325	165.84	166.75	**0.428**			VA05074726	0.91
2	1	1.5	3.0	70		2.0	q/cb	3	0		5.0							4.0				B364326	166.75	168.06	**0.584**		Pale po	VA05074726	1.31
2	1	0.5	1.0	50	35	1.0	q/cb	3			2.0											B364327	168.06	169.16	**0.168**		Pyrite concentrated at edges	VA05074726	1.10
1	4	0.5	0.5	30		0.4	cb/chl	1	0	5.0								5.0											
2	1	1.0	2.0	50		4.0	q/cb	3	0		0.1							5.0				B364328	169.16	169.71	**0.201**			VA05074726	0.55
2	1	1.0	2.0	50		4.0	q/cb	3	0		0.1							5.0				B364329	169.16	169.71	**0.196**	PD/CA		VA05074726	0.55
																						B364330	STANDARD 6F		**2.62**	6F		VA05074726	
3	1	1.0	3.0	80	50	2.0	q/chl	1	0		20.0	1.0	2.0									B364331	169.71	170.68	**0.23**			VA05074726	0.97
4	1	1.5	4.0	55		1.0	q/chl	3		3.0			0.1					5.0				B364332	170.68	172.21	**0.102**			VA05074726	1.53
2	3	1.0	2.0	50		6.0	q/cb	3	1	10.0	0.1																		
3	1	6.0	8.0	50	70	10.0	q/cb/chl	3	0	4.0	20.0											B364333	172.21	173.73	**1.685**			VA05074726	1.52
2	6	0.8	1.3	40		3.0	q/cb	4	1	20.0	50.0							0.0											
4	1	1.5	35.0	50	60	1.0	q	3			2.0											B364334	173.73	175.26	**0.066**			VA05074726	1.53
3	1	1.2	2.0	50		2.0	q	3			2.0							2.0				B364335	175.26	176.20	**0.297**			VA05074726	0.94
																						B364336	BLANK		**<0.005**			VA05074726	
3	1	1.0	2.0	80	50	3.0	q/cb/s	3	0	0.1	3.0							1.0				B364337	176.20	177.12	**0.019**			VA05074726	0.92
4	1	2.0	4.5	50		3.0	q/cb/s	3	0		1.0	0.1										B364338	177.12	178.44	**0.212**			VA05074726	1.32
1	6	1.0	1.0	65		6.0	q/cb/s	5	0		60.0							1.0											
4	1	1.0	3.0	70		4.0	q/cb/s	5			5.0											B364339	178.44	179.98	**0.405**			VA05074726	1.54
3	1	2.5	5.5	50	35	2.0	q/cb/s	4			2.0							1.0				B364340	179.98	181.50	**0.345**			VA05074726	1.52
2	6	0.4	0.8	50		15.0	cb/chl	5		60.0								5.0											
1	1	1.0	1.0	55		2.0	q/cb/s	2	1		0.1											B364341	181.50	183.02	**0.429**			VA05074726	1.52
2	6	0.5	1.0	15		4.0	cb/chl	3		80.0								5.0											
1	1	1.0	1.0	55		2.0	q/cb/s	2	1		0.1											B364342	181.50	183.02	**0.592**	DUP		VA05074726	1.52
2	6	0.5	1.0	15		4.0	cb/chl	3		80.0								5.0											
3	1	1.5	4.5	60		2.0	q/cb/s	3	1	0.1								5.0				B364343	183.02	184.54	**1.155**			VA05074726	1.52
4	1	1.5	3.3	50		6.0	q/s	3	0	0.1			0.1					5.0				B364344	184.54	185.84	**1.11**			VA05074726	1.30
3	6	0.5	1.4	35		30.0	cb/chl	5	1	90.0				0.1															
1	1	1.0	1.0	60		3.0	q/cb/s	2	0		4.0							1.0				B364345	185.84	186.43	**0.275**			VA05074726	0.59
5	1	0.8	2.8	40	60	2.0	q/cb/s	4	0							0.1						B364346	186.43	187.45	**0.957**			VA05074726	1.02
3	6	1.0	2.5	40		40.0	cb/chl/s	5			80.0							3.0											
4	1	1.2	4.0	40	55	4.0	q/s/chl/cb	4	1	15.0	5.0							1.0				B364347	187.45	188.67	**0.16**			VA05074726	1.22
1	3	2.0	2.0	55		10.0	chl/cb	4	0	1.0								5.0											
1	6	1.0	1.0	60		6.0	q	2	0	100.0								3.0											
2	1	1.0	2.0	15						0.1								5.0				B364348	188.67	189.88	**0.129**			VA05074726	1.21
2	1	1.0	2.0	15						0.1								5.0				B364349	188.67	189.88	**0.126**	PD/CA		VA05074726	1.21
																						B364350	STANDARD 4D		**0.42**	4D		VA05074726	

DRILL LOG LEGEND P1	DATE: Aug 14 - 20, 2005	PAGE 11 of 16	
DRILL HOLE # : DG05-301C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		191.07	196.23	GND: Unaltered GND with a few quartz veins and sulphide veinlets; Pyrite seen on face at 90° TCA, in slickenslides. Some are straight, while on the same face, slickens in py are curved.		1	1		1	
10		196.23	213.35	GND: Return of frequent quartz, qtz/carb and sulphide veins/veinlets, with wide selvages. Section is ~40% unaltered GND. Slickensides on margins of quartz vein at 90° TCA at 196.23m, in biotite, chlorite and s. From ~203.0m to 203.5m, alteration (chl,cb) appears to be confined between 2 quartz veins. This is where carb veins are concentrated as well. Two Carb veins (0.5cm and 1cm) between 212.24 and 212.35m contain vg in rounded 2-3mm form. This zone - 211.84 - 213.0m - is also a shear zone. Strong slickensides on sulphide covered fracture at 10° TCA in calcite and sericite. Adjacent to this face is an obviously sheared qtz vein with indication of sinistral movement along this 10° face. Slickensides are at 60° TCA.		2	3		2	
10		213.35	231.12	GND: 80% unaltered GND; widest selvage is 80cm and is associated with increased mineralization (pyrite veins). Qtz veins with low mineralization have only small qtz/chl/cb selvages (<3cm); Slickensides with py at 229.45m on fracture face at 20° TCA (similar to at 211 - 213m).						

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

Date: Aug 14-20, 2005

LOGGED BY: M. Stone

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL														Interval						
										Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
1	1	9.0	9.0	40						2.0	0.1		2.0					1.0				B364351	189.88	191.07	**2.2**			VA05074726	1.19
4	1	2.0	5.0	40	60	2.0	q/cb	2	0		3.0	0.1										B364352	191.07	192.31	**0.237**			VA05074726	1.24
3	1	1.3	2.7	50	65	1.0	q/cb	2			0.1							3.0				B364353	192.31	193.55	**0.101**			VA05074726	1.24
1	3	0.4	0.4	40		2.0	q/cb	3			4.0	1.0																	
4	1	2.0	4.0	50	90	1.0	q/chl	3	0	15.0	10.0							1.0				B364354	193.55	195.08	**0.312**			VA05074726	1.53
6	1	2.0	7.0	65	50	20.0	cb/chl	5	0	10.0												B364355	195.08	196.23	**0.369**			VA05074726	1.15
																						B364356	BLANK		**<0.006**			VA05074726	
5	1	2.0	5.0	40	90	40.0	cb/chl	4	1	10.0	8.0							3.0				B364357	196.23	197.75	**0.653**			VA05074726	1.52
2	6	0.4	0.7	50	30	10.0	cb/q	4																					
3	1	1.4	3.0	20	45	15.0	q/chl	4	1	0.1	0.1							3.0				B364358	197.75	199.28	**0.168**			VA05074726	1.53
3	4	0.7	1.2	40	55	10.0	q/s	4	1																				
4	1	1.5	3.0	35		18.0	q/cb/chl	5	1		2.0							3.0				B364359	199.28	200.80	**8.88**			VA05074726	1.52
3	6	1.0	3.0	60	40	20.0	cb/chl	5	1	100.0								4.0											
1	4	0.8	0.8	40		10.0	q/cb/s	5	1																				
2	1	1.0	2.0	45		1.0	q	3	0	0.1												B364360	200.80	201.45	**0.162**			VA05074726	0.65
2	3	3.0	3.3	35		9.0	q/chl	5		2.0								5.0											
4	1	1.2	4.0	35	55	6.0	q/chl	4							0.1			4.0				B364361	201.45	202.69	**0.202**			VA05074726	1.24
4	1	1.2	4.0	35	55	6.0	q/chl	4							0.1			4.0				B364362	201.45	202.69	**0.198**	DUP		VA05074726	1.24
4	1	3.0	6.0	50		0.0																B364363	202.69	204.21	**0.29**			VA05074726	1.52
3	3	1.0	3.0	80	45	50.0	q/cb/chl	5	1	0.1								5.0											
4	1	2.5	5.8	35	60	1.0	q	1			0.1							2.0				B364364	204.21	205.74	**0.107**			VA05074726	1.53
2	3	0.9	1.3	55	70	10.0	q/cb/chl	5	0	60.0								2.0											
4	1	2.0	5.0	30	50	20.0	q/cb/chl	5	1		12.0											B364365	205.74	207.27	**0.468**			VA05074726	1.53
5	1	4.5	8.0	35	45	30.0	cb/chl	4		10.0						0.1		1.0				B364366	207.27	208.79	**0.652**		Trace VG	VA05074726	1.52
3	6	0.5	1.3	25		60.0	cb	4		100.0								4.0											
							chl	3																					
2	1	1.5	2.2	60		18.0	cb/chl	3		13.0						0.1		1.0				B364367	208.79	210.32	**0.316**		Trace VG	VA05074726	1.53
3	4	2.0	2.8	30	50	50.0	cb/chl	4																					
4	1	1.0	4.0	40	60					0.1	0.1		0.1			0.1	0.1		5.0			B364368	210.32	211.84	**0.471**		Trace VG, Moly	VA05074726	1.52
1	4	0.5	0.5	60																									
4	1	1.0	4.0	40	60					0.1	0.1		0.1			0.1	0.1		5.0			B364369	210.32	211.84	**0.476**	PD/CA		VA05074726	1.52
1	4	0.5	0.5	60																									
																						B364370	STANDARD 5E		**1.265**	5E		VA05074726	
3	1	1.2	3.2	45		24.0	cb/chl	4	1		3.0											B364371	211.84	212.54	**0.386**			VA05074726	0.70
2	4	1.0	1.5	80		40.0	cb/chl	4								2.0	0.1												
1	1	5.0	5.0	50		38.0	chl/cb	4	1	40.0						2.0		3.0				B364372	212.54	213.35	**0.371**			VA05074726	0.81
4	1	1.0	2.2	40		1.0	q/cb	4	0	2.0	5.0											B364373	213.35	214.88	**0.168**			VA05074726	1.53
5	1	0.5	2.1	40	130	1.0	q/cb	4	0		4.0	1.0										B364374	214.88	216.41	**0.221**			VA05074726	1.53
1	6	0.6	0.6	37		0.0				80.0								5.0											
1	1	0.4	0.4	65	0					0.0												B364375	216.41	217.93	**0.075**			VA05074726	1.52
																						B364376	BLANK		**<0.005**			VA05074726	
3	1	0.5	1.5	45	65	1.0	q	3	0	0.1	2.0											B364377	217.93	219.45	**0.614**			VA05074726	1.52
6	1	0.5	3.0	50		2.0	q	2	0		1.0		1.0						4.0			B364378	219.45	220.98	**0.361**			VA05074726	1.53
5	1	4.0	7.3	60		2.0	q/cb	4	0	4.0								1.0				B364379	220.98	222.51	**2.88**			VA05074726	1.53
2	6	0.5	1.0	60		80.0	cb/chl	4	1	100.0								0.0				B364380	222.51	224.03	**0.468**			VA05074726	1.52
5	1	1.0	4.0	50	60	2.0	q/cb	3			0.1				0.1							B364381	224.03	225.56	**1.32**			VA05074726	1.53
5	1	1.0	4.0	50	60	2.0	q/cb	3			0.1				0.1							B364382	224.03	225.56	**0.665**	DUP		VA05074726	1.53
5	1	1.0	5.0	40	55	2.0	q/chl	2	0		8.0											B364383	225.56	227.08	**1.015**			VA05074726	1.52
1	6	0.3	0.3	50		15.0	cb/chl	4		100.0								4.0											
2	1	1.0	2.0	50		2.0	q/chl	2	0		3.0											B364384	227.08	228.61	**0.39**			VA05074726	1.53
3	3	1.0	3.0	60	50	4.0	q/chl	3			10.0		0.1					3.0											
4	1	1.0	3.0	20	60	1.0	q/cb	4			8.0											B364385	228.61	230.12	**0.309**			VA05074726	1.51
5	1	1.0	4.0	40	60	1.0	q/cb	3			5.0											B364386	230.12	231.12	**0.611**			VA05074726	1.00

DRILL LOG LEGEND P1	DATE: Aug 14 - 20, 2005	PAGE 13 of 16	
DRILL HOLE # : **DG05-301C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		231.12	239.27	GND: Medium grained, with varying degrees of chl, cb, s and q alteration in selvages and along shear planes; These shear planes are at ~0-10° TCA and show an abrupt change from 'clean' GND to carb-infused or chl/cb alt'd GND; Also have slickensides in sericite and clay minerals. This is between 236.5 and 237.9m. Minor slickensides continue to end of section. Interesting note: lower (deeper) selvage around a vein is larger than the upper (shallower) selvage, due to gravity.	1	2	3	1	2	
10		239.27	281.94	GND: Unaltered GND with sheeted quartz veins. Alteration restricted to a few <1m zones, noted below. Slickenslides throughout section on 0-45° fracture faces (rough to smooth). Between 255m and 261m a weak foliation develops in GND, at 120° TCA. Also, rock appears somewhat coarser-grained here, with an increase in 5mm carbonat, 5mm feldspars, 1cm quartz and 3mm black biotite. Length-wise to core, 4cm wide oxidized carb and iron section from 259.2 to 260.6m. At 264.85 - 266.02m, rock is solid selvage around 2 carb veins (3cm and 2cm wide). Their selvages are dominated by chlorite, but are still competent core. Scratchable with a nail. Carb is fine-grained in these selvages; overall color is yellowish deep green. At 267.2 - 267.37m is a dyke of mafic, aphanitic silicified rock. Coarse GND surrounds it on either side, with extra carbonate as well, for ~8cm on either side. Appears like lamprophyre dike. Intersects GND at ~50° TCA. From 276.5 - 276.95m another solid green selvage surrounding 2 quartz veins close together. Again, from 279.05 - 280.2m is a highly chloritized and moderately carbonitized zone. Sulphides disseminated t	1		1		2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Aug 14-20, 2005

LOGGED BY: M. Stone

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
										Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
5	1	5.5	10.0	60		11.0	chl/q/s	4	1	15.0	5.0		0.1					2.0				B364387	231.12	232.32	**1.65**		Aspy at margins; Py and po in lenses in qtz	VA05074726	1.20
4	1	1.3	4.5	60		1.0	q	3	0		3.0		0.1		0.1				4.0			B364388	232.32	233.17	**0.291**			VA05074726	0.85
4	1	1.3	4.5	60		1.0	q	3	0		3.0		0.1		0.1				4.0			B364389	232.32	233.17	**0.21**	PD/CA		VA05074726	0.85
																						B364390	STANDARD 2B		**NSS**	2B		VA05074726	
6	1	1.1	4.5	40	60	8.0	q/chl	3	0	0.1	4.0		0.1									B364391	233.17	234.69	**0.748**			VA05074726	1.52
1	3	0.5	0.5	55		10.0	q/chl	4		4.0	2.0		0.1						4.0								Aspy in selvage		
5	1	1.0	5.0	60		8.0	q/chl	3			1.0		0.1									B364392	234.69	236.22	**1.01**			VA05074726	1.53
1	1	9.5	9.5	45		20.0	q/cb/chl	4	1	8.0				0.1								B364393	236.22	237.44	**10.2**			VA05074726	1.22
3	1	1.2	3.0	50	30	15.0	q/chl	4	2	5.0	2.0							5.0				B364394	237.44	238.03	**0.969**		Ox'd py in selvage	VA05074726	0.59
3	1	2.0	4.0	45		120.0	q/cb/chl	5	1	0.1								5.0				B364395	238.03	239.27	**0.351**		Selvage for both vein types	VA05074726	1.24
3	3	1.0	2.0	20		120.0	chl/s	5																					
																						B364396	BLANK		**<0.005**			VA05074726	
3	1	1.0	3.0	50	30	2.0	q/chl	3	0		2.0							2.0				B364397	239.27	240.80	**0.393**			VA05074726	1.53
5	1	1.2	4.5	70	45	2.0	q/cb	2		0.1	9.0				3.0				5.0			B364398	240.80	242.32	**0.528**		~5% aspy all alt'd to scorodite	VA05074726	1.52
4	1	2.0	6.0	45	30	2.0	q/cb	2	0		4.0											B364399	242.32	243.85	**0.304**			VA05074726	1.53
5	1	2.0	6.0	30	50	2.0	q/cb	2	0		9.0	0.1	0.1		0.1							B364400	243.85	245.36	**0.627**		Sulphides all found in vein	VA05074726	1.51
2	1	1.2	2.0	50		1.0	q/cb	3	1		2.0	0.1			0.1							B364401	245.36	246.89	**0.994**			VA05074726	1.53
1	3	2.0	2.0	50		3.0	q/cb	4	0		20.0	0.1																	
2	1	1.2	2.0	50		1.0	q/cb	3	1		2.0	0.1			0.1							B364402	245.36	246.89	**0.755**	DUP		VA05074726	1.53
1	3	2.0	2.0	50		3.0	q/cb	4	0		20.0	0.1																	
3	1	1.0	3.0	45		0.5	q	3			3.0	5.0							4.0			B364403	246.89	248.41	**1.1**			VA05074726	1.52
4	1	3.0	4.5	20	35	10.0	q/chl	4	1				0.1					5.0				B364404	248.41	249.94	**0.498**			VA05074726	1.53
5	1	5.0	8.5	40		2.0	q/cb	3		3.0	6.0	2.0	0.1									B364405	249.94	251.46	**3.88**			VA05074726	1.52
4	1	1.0	3.5	40		1.0	q/cb/chl	2	0		5.0											B364406	251.46	252.99	**0.43**			VA05074726	1.53
1	3	0.5	0.5	45		2.0	q/cb	4	0						0.1							B364407	252.99	254.51	**1.375**			VA05074726	1.52
3	1	1.0	2.5	50		0.0					2.0																		
3	1	1.0	2.2	50	40	0.5	q	3	0													B364408	254.51	256.03	**0.804**			VA05074726	1.52
1	3	0.4	0.4	40		1.0	q/cb	3	0		40.0																		
3	1	1.0	2.2	50	40	0.5	q	3	0													B364409	254.51	256.03	**0.8**	PD/CA		VA05074726	1.52
1	3	0.4	0.4	40		1.0	q/cb	3	0		40.0																		
																						B364410	STANDARD 7G		**4.87**	7G		VA05074726	
4	1	1.5	4.5	40		10.0	q/cb/s	5			10.0	1.0	4.0	5.0					2.0	3.0		B364411	256.03	257.56	**1.515**			VA05074726	1.53
2	1	0.5	1.0	50		0.0					6.0	0.1	4.0						1.0	2.0		B364412	257.56	259.09	**0.602**			VA05074726	1.53
4	1	0.1	4.2	45		1.5	q/cb/s	3	1		15.0									2.0		B364413	259.09	260.60	**1.865**			VA05074726	1.51
5	1	1.0	3.2	50	30	2.0	q/cb/s	4	1	3.0	4.0							5.0		2.0		B364414	260.60	262.13	**1.355**			VA05074726	1.53
4	1	0.5	2.0	40	35	2.0	q/cb/s	4	1	1.0	4.0							4.0				B364415	262.13	263.65	**0.601**			VA05074726	1.52
																						B364416	BLANK		**<0.005**			VA05074726	
3	1	0.5	1.5	45		0.4	q/cb	3	0		3.0								2.0			B364417	263.65	264.85	**0.592**			VA05074726	1.20
2	1	1.5	2.0	45		0.0																B364418	264.85	266.02	**0.913**			VA05074726	1.17
2	4	3.0	5.0	30	50	40.0	q/chl/cb	5		15.0								5.0											
3	1	0.5	1.5	45		0.5	q	3			2.0	0.1	2.0		0.1				3.0			B364419	266.02	266.70	**0.464**			VA05074726	0.68
2	1	0.5	1.0	50		1.0	q/cb	3			2.0											B364420	266.70	268.22	**0.102**			VA05074726	1.52
1	6	1.0	1.0	130		25.0			2																				
5	1	2.0	5.2	60	30	4.0	q/cb/s	4	1		3.0											B364421	268.22	269.75	**0.8**			VA05074726	1.53
5	1	2.0	5.2	60	30	4.0	q/cb/s	4	1		3.0											B364422	268.22	269.75	**0.526**	DUP		VA05074726	1.53
2	1	1.0	2.0	60	50	2.0	q/cb	3					0.1						5.0	5.0		B364423	269.75	271.28	**0.367**			VA05074726	1.53
2	1	0.5	1.0	75		1.0	q	5	0										5.0	5.0		B364424	271.28	272.56	**0.448**		Ox'd staining on selvages	VA05074726	1.28
4	6	1.0	1.8	60	100	18.0	chl/q	3	2	95.0								5.0											
2	1	30.0	31.5	45		8.0	chl/q	4		2.0			0.1				0.1					B364425	272.56	273.03	**0.202**		moly	VA05074726	0.47

DRILL LOG LEGEND - P1	DATE: Aug 14 - 20, 2005	PAGE 15 of 16	
DRILL HOLE # : **DG05-301C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		281.94	304.05	GND with very little alteration. Selvage size and intensity increase with sulphide content in veins.		1	1		1	
10		304.05	308.02	GND: Section is moderately to highly altered with carb/chl/ser and silicification; Overall color is blue-yellow green; Carb appears partially oxidized (yellow) in veins, veinlets and coarse grains in selvages.	1	2	3		2	
				EOH						

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Aug 14-20, 2006

LOGGED BY: M. Stone

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
										Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
3	1	1.0	2.2	50		2.0	q/cb	2			20.0	0.1	0.1									B364426	273.03	274.32	0.193		Sulph's replaced by mica?	VA05074726	1.29
1	6	3.0	3.0	45		0.0													5.0	5.0									
1	3	1.0	1.0	35		2.0	q/s/cb	4			10.0																		
4	1	1.0	3.0	50		2.0	q/cb	3	0		10.0		0.1									B364427	274.32	275.84	0.608		Aspy in selvage	VA05074726	1.52
3	1	1.2	3.4	40		18.0	q/chl/cb	5		5.0	7.0		0.1									B364428	275.84	277.36	0.045			VA05074726	1.52
3	1	1.2	3.4	40		18.0	q/chl/cb	5		5.0	7.0		0.1									B364429	275.84	277.36	0.044	PD/CA		VA05074726	1.52
																						B364430	STANDARD 4D		0.459	4D		VA05074726	
4	1	1.0	4.0	60	50	2.0	q/cb/chl	3	0		3.0											B364431	277.36	278.89	0.236			VA05074726	1.53
3	1	1.0	2.5	65	45	30.0	chl/q/cb	4	1	4.0	2.0		0.1				0.1					B364432	278.89	280.42	0.434			VA05074726	1.53
3	1	1.0	2.8	50		1.0	cb/q	2		2.0	2.0											B364433	280.42	281.94	0.386			VA05074726	1.52
3	1	0.5	1.5	65		4.0	q/chl	4			3.0											B364434	281.94	283.46	0.678			VA05074726	1.52
5	1	1.0	2.6	45	60	1.0	q/cb/chl	4	0		4.0								5.0	4.0		B364435	283.46	284.99	0.438			VA05074726	1.53
																						B364436	BLANK		<0.005			VA05074726	
6	1	1.0	5.0	40		3.0	q/cb	3			2.0		2.0						4.0			B364437	284.99	286.52	1.215			VA05074726	1.53
1	1	6.0	6.0			25.0	q/chl	5		20.0	25.0																		
							cb/s	3																					
1	1	1.0	1.0	50		0.0				4.0								5.0				B364438	286.52	288.04	0.948			VA05074726	1.52
1	3	1.0	1.0	5	5		5	/cb	3	0.0	1.0	5.0						5.0	1.0										
1	4	1.0	1.0	12		0.0				0.0																			
1	4	0.5	0.5	10		0.0				0.0												B364439	288.04	289.56	0.081			VA05074726	1.52
2	1	1.5	2.5	40	55	3.0	q	2	0		1.0					0.1													
1	3	2.0	2.0	50		8.0	q/chl/cb	3	1	0.1	0.1							5.0	5.0	5.0									
3	1	1.2	3.0	50		4.0	q/s	3														B364440	289.56	291.08	2.01			VA05074726	1.52
2	4	1.0	1.3	20	10						5.0		0.1						5.0										
1	1	1.5	1.5	50		70.0	q/chl/s	5	0		5.0											B364441	291.08	292.60	0.201			VA05074726	1.52
1	1	1.5	1.5	50		70.0	q/chl/s	5	0		5.0											B364442	291.08	292.60	0.326	DUP		VA05074726	1.52
2	1	2.0	3.0	40		40.0	q/s/chl	5		10.0			0.1					5.0				B364443	292.60	294.13	0.359		Sulph vein adj to qtz vn	VA05074726	1.53
1	6	0.5	0.5	40																									
2	1	1.2	2.2	50		4.0	q/chl/cb	4			3.0		0.1									B364444	294.13	295.66	0.447			VA05074726	1.53
4	1	0.6	2.0	50	70	4.0	q	2														B364445	295.66	297.18	0.861			VA05074726	1.52
3	3	1.5	3.7	50		6.0	q/cb	4			30.0																		
2	1	1.0	2.0	60		2.0	q	4			3.0	0.1										B364446	297.18	298.74	0.398			VA05074726	1.56
1	3	0.5	0.5	60		2.0	q/cb	5											5.0										
3	1	1.0	3.0	40	60	2.0	q/chl	3			5.0		1.0									B364447	298.74	300.23	0.169			VA05074726	1.49
5	1	1.0	5.0	60		6.0	q/chl	3	0		5.0											B364448	300.23	301.75	0.564			VA05074726	1.52
1	6	1.0	1.0	50		20.0	s/cb/chl	5	1	100.0								5.0											
5	1	1.0	5.0	60		6.0	q/chl	3	0		5.0											B364449	300.23	301.75	0.595	PD/CA		VA05074726	1.52
1	6	1.0	1.0	50		20.0	s/cb/chl	5	1	100.0								5.0											
																						B364450	STANDARD 5E		1.295	5E		VA05074726	
2	1	2.5	4.0	50		0.0					3.0		0.1									B364451	301.75	303.28	0.521			VA05074726	1.53
2	4	0.4	0.8	15		0.0				0.0																			
5	1	1.5	3.5	60		1.0	q/cb/chl	4		10.0	5.0											B364452	303.28	304.05	0.478			VA05074726	0.77
2	1	2.0	2.5	30	50	30.0	chl/cb	4	1	20.0								2.0				B364453	304.05	305.30	0.215			VA05074726	1.25
1	3	1.0	1.0	55		6.0	q/chl/cb	4	1	20.0								2.0											
1	1	1.0	1.0	20		30.0	chl/cb	4	1	2.0								5.0				B364454	305.30	306.31	0.081			VA05074726	1.01
2	3	0.5	0.8	60	45	20.0	chl/cb/q	4	1		2.0																		
3	1	2.5	3.3	70	50	20.0	cb/chl/q	3		3.0			2.0					5.0				B364455	306.31	307.17	0.496			VA05074726	0.86
																						B364456	BLANK		<0.005			VA05074726	
1	3	1.5	1.5	20		50.0	chl/cb	4		0.1								5.0				B364457	307.17	307.83	1.08			VA05074726	0.66
1	1	0.5	0.5	40		4.0	q/cb/chl	3			10.0		3.0																
1	3	0.8	0.8	25		40.0	chl/cb/q	4		10.0			0.1					3.0											

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-302C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1178m

BEARING: 000 | DIP: -50°

DATES DRILLING: Aug 1 - 5, 2005 | DATES LOGGING: Aug 21 - 28, 2005

LOGGED BY: Kevin Piepgrass

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 460051 NORTHING: 7099266

COORD SYSTEM: NAD 83: EASTING: 459933 NORTHING: 7099451

NAD 27 (CORRECTED for historic grid): EASTING: 460021 NORTHING: 7099276

SECTION LINE (Historic Grid): 460025 E

DRILLING DETAILS

Hole Diameter: HQ

Overburden:

Deviation:

Casing: 0 - 4.57m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B363773 - B363853

Requisition #: MASP448STRGOL.05Q Date Shipped: 26-Aug-05

Lab Record #: VA05074725 Date Received: 2-Sept-05

Sample Sequence: B363854 - B363973

Requisition #: MASP448STRGOL.05Q Date Shipped: 29-Aug-05

Lab Record #: VA05074196 Date Received: 2-Sept-05

Sample Sequence: B363974 - B364052

Requisition #: MASP448STRGOL.05Q Date Shipped: 2-Sept-05

Lab Record #: VA05078596 Date Received: 15-Sept-05

Duplicates:	363782; 363802; 363822; 363842; 363862; 363902; 363922; 363942; 363962; 363982; 364002; 363422; 363442
Preparation Duplicate/ Check Assay:	363789; 363809; 363829; 363849; 363869; 363889; 363909; 363929 363949; 363969; 363989; 364009; 364029; 364049
Standards:	363870 (4D); 363810 (2B); 363830 (3C); 363850 (5E); 363870 (4D); 363890 (3C); 363910 (2B); 363930 (5E); 363950 (3C); 363970 (4D); 363990 (1A); 364010 (7G); 364030 (6F); 364050 (6F)
Blanks:	363776; 363796; 363816; 363836; 363856; 363876; 363896; 363916; 363936; 363956; 363976; 363996; 364016; 364036

FROM	TO	LITHOLOGY
0.00	4.57	Casing
4.57	306.92	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
76.20	341.2	-48.9	007.2	008.2
152.39	342.6	-49.2	008.6	009.6
228.59	342.9	-50.1	008.9	009.9
306.92	344.5	-50.2	010.5	011.5

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: Aug 21-28, 2005	PAGE 1 of 16	
DRILL HOLE # : DG05-302C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0.00-4.57	0.00	4.57	Casing						
10	2.57-306.93	4.57	9.14	GND: Broken up, moderately limonitic GND; Oxidation occurs among fracture/vein selvages and fracture faces; Size of core ~5cm long on average; No other alteration apparent; Quartz veins commonly contain limonite stained vugs.	3					
10		9.14	29.26	GND: GND is less broken up than previous (4.57 - 9.14m); Limonite is more pervasive with interval of extremely oxidized GND; Edges of limonite are commonly remnant sericite +/- chlorite alteration overprinted by limonite; Intervals of unaltered grey GND are also common (ex. 20.90 - 21.64m); Quartz veins tend to be vuggy (~5%)	4					
10		29.26	70.32	GND: Grey GND that has undergone intensive oxidation; Oxidation appears to be associated with fractures (commonly cb/calcite filled) and overprints any previous alteration; Previous alteration can still be distinguished (rusty green) eg. 35.88 - 36.18m, oxidation, sericite alteration; Several intervals of unaltered grey GND are present (60cm max) 42.37 - 42.97m; Quartz vein in oxide selvages commonly have limonite stained vugs; From 48.77 - 50.29m core is extremely carbonate altered, crumbly to clayey and limonitic; Quartz veins tend to be small (2-4mm average) with low sulphide content; Low angle (~10° TCA) limonite carbonate lined fractures common throughout - possible fault gouge? (up to 0.5cm); At 69.23m - 8cm limonitic clay interval with polished (no slickenlines) face up hole, having sharp contact with limonite GND and gradual contact downhole at 30° TCA.	3					

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n

Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: Aug 21-28, 2005

LOGGED BY: K. Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Interval						
						Selvages				Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
2	1	0.5	1.0	45						0.1								2.0				B363773	4.57	6.10	1.430			VA05074725	1.53
0																						B363774	6.10	7.62	0.067			VA05074725	1.52
3	1	0.3	0.8	45														10.0				B363775	7.62	9.14	0.624			VA05074725	1.52
																						B363776	BLANK		0.005			VA05074725	
3	1	0.3	0.7	45														10.0				B363777	9.14	10.67	0.139			VA05074725	1.53
3	1	0.5	1.0	45		0.5	q	3	4									10.0				B363778	10.67	12.19	0.325			VA05074725	1.52
1	3	0.5	0.5	45														20.0											
5	1	0.5	1.5	45	30	0.4	q	4	4									10.0				B363779	12.19	13.72	0.133			VA05074725	1.53
2	1	0.5	0.7	30	45					0.1								2.0				B363780	13.72	15.24	0.125			VA05074725	1.52
5	1	1.2	2.0			0.5	q	5	2		2.0	1.0						3.0				B363781	15.24	16.76	0.084			VA05074725	1.52
5	1	1.2	2.0			0.5	q	5	2		2.0	1.0						3.0				B363782	15.24	16.76	0.046	DUP		VA05074725	1.52
1	1	0.5	0.5	40														5.0				B363783	16.76	18.29	0.055			VA05074725	1.53
1	4	0.2	0.2	40		4.0	cb	3	4									50.0											
4	4	1.0	2.0	45	85	5.0	cb	3	4									75.0				B363784	18.29	19.81	0.092			VA05074725	1.52
3	1	0.5	1.0	45														5.0											
1	5	0.3	0.3	30							2.0											B363785	19.81	20.90	0.072			VA05074725	1.09
5	1	0.6	1.2	45		1.5	q/s	5	1		2.0											B363786	20.90	21.64	0.125			VA05074725	0.74
5	1	0.5	1.5	50														5.0				B363787	21.64	22.86	0.096			VA05074725	1.22
1	4	0.6	0.6	45														90.0											
8	1	0.5	3.0	45		0.3	q	4	2									4.0				B363788	22.86	24.38	0.101			VA05074725	1.52
1	4	0.8	0.8	45														90.0											
8	1	0.5	3.0	45		0.3	q	4	2									4.0				B363789	22.86	24.38	0.078	PD/CA		VA05074725	1.52
1	4	0.8	0.8	45														90.0											
																						B363790	STANDARD 4D		0.453	4D		VA05074725	
3	1	0.5	1.5	45		0.5	q	4	2	0.1								2.0				B363791	24.38	25.91	0.117			VA05074725	1.53
7	1	0.5	2.0	45		0.5	q	4	2		2.0		0.1					2.0				B363792	25.91	27.43	0.163			VA05074725	1.52
7	1	0.5	2.5	30		0.5	q/cb	4	3		2.0							5.0				B363793	27.43	29.26	0.090			VA05074725	1.83
2	3	2.5	2.7	30														50.0											
1	4	0.3	0.3	30														1.0											
2	1	0.5	1.0	30														5.0				B363794	29.26	30.48	0.160			VA05074725	1.22
1	3	0.5	0.5	45		1.5	s/chl	4	2									20.0											
5	1	0.5	2.2	45		1.5	s/chl	4	2									2.0				B363795	30.48	32.00	0.091			VA05074725	1.52
																						B363796	BLANK		<0.005			VA05074725	
4	1	0.5	2.0	45	60						1.0		1.0					5.0				B363797	32.00	33.53	0.136			VA05074725	1.53
2	1	1.0	1.2	45		3.0	s/cb	3	3									5.0				B363798	33.53	35.05	0.056			VA05074725	1.52
6	1	0.5	2.5	45		0.5	s/cb	4	4													B363799	35.05	36.58	0.117			VA05074725	1.53
1	3	1.0	1.0	45														90.0											
7	1	0.8	3.0	45	60	1.0	5	4	4		1.0		1.0					2.0				B363800	36.58	38.10	0.039			VA05074725	1.52
3	1	0.6	1.0	30	45						1.0		1.0					1.0				B363801	38.10	39.62	0.038			VA05074725	1.52
3	1	0.6	1.0	30	45						1.0		1.0					1.0				B363802	38.10	39.62	0.056	DUP		VA05074725	1.52
10	1	0.6	3.0	45	30	1.0	q	4	2		2.0		1.0					2.0				B363803	39.62	41.15	0.117			VA05074725	1.53
6	1	0.8	2.2	45	30						2.0	0.1	1.0					1.0				B363804	41.15	42.67	0.167			VA05074725	1.52
8	1	0.5	2.4	45							2.0		0.1					2.0				B363805	42.67	44.20	0.124			VA05074725	1.53
2	1	0.3	0.5	45		1.0	5	1	1									5.0				B363806	44.20	45.72	0.052			VA05074725	1.52
2	1	0.5	0.7	45		0.3	1	q	5	1.0								1.0				B363807	45.72	47.24	0.316			VA05074725	1.52
8	1	1.0	3.0	45	30													5.0				B363808	47.24	48.77	0.071			VA05074725	1.53
8	1	1.0	3.0	45	30													5.0				B363809	47.24	48.77	0.105	PD/CA		VA05074725	1.53
																						B363810	STANDARD 2B		3.000	2B		VA05074725	

DRILL LOG LEGEND P1	DATE: Aug 21-28, 2005	PAGE 3 of 16	
DRILL HOLE # : DG05-302C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		70.32	100.58	GND: Grey GND similar to previous interval (29.26 - 70.32m) only limonite is less extensive, except locally at 79.85 - 80.4m where core is extremely limonitic with sharp contact @ 35° TCA; Non oxidized GND is more dominant where quartz veins occur in limonitic selvages, sulphides are oxidized and veins are left vuggy; Fracture faces still limonitic, commonly with carb/calcite; From 77.35 - 77.5m, 50% of core silicified with 5% biotite and 2 % acicular crystals (bismuth?) - slightly oxidized at edges of silicification - no observed sulphides; At 94.0m chl alteration is more intense around pyrrhotite then the rest of the quartz veins; Slickenlines @ 83.82m wi face at 30° and lines at 45°.	2					

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Aug 21-28, 2005

LOGGED BY: K. Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
0																						B363811	48.77	49.75	0.145			VA05074725	0.98
0																						B363812	49.75	50.93	0.440			VA05074725	1.18
4	1	1.0	2.0	30	70													5.0				B363813	50.93	51.82	0.092			VA05074725	0.89
2	1	0.4	0.6	45														4.0				B363814	51.82	53.34	0.143			VA05074725	1.52
3	1	0.3	0.9	45														5.0				B363815	53.34	54.86	0.257			VA05074725	1.52
																						B363816	BLANK		0.006			VA05074725	
2	1	0.8	1.6	30														2.0				B363817	54.86	56.39	0.100			VA05074725	1.53
2	1	0.6	4.0	45														3.0				B363818	56.39	57.91	0.052			VA05074725	1.52
0																						B363819	57.91	59.44	0.079			VA05074725	1.53
4	1	0.3	0.9	35														4.0				B363820	59.44	60.96	0.038			VA05074725	1.52
2	1	0.4	0.6	40	30	0.6	q	3	1									2.0				B363821	60.96	62.48	0.021			VA05074725	1.52
2	1	0.4	0.6	40	30	0.6	q	3	1									2.0				B363822	60.96	62.48	0.033	DUP		VA05074725	1.52
2	1	0.5	1.0	45														2.0				B363823	62.48	64.01	0.034			VA05074725	1.53
5	1	0.5	2.0	45	30	0.3	q	4	1									2.0				B363824	64.01	65.53	0.175			VA05074725	1.52
1	1	0.8	0.8	35														5.0				B363825	65.53	67.06	0.063			VA05074725	1.53
1	1	0.8	0.8	30		0.5	s/q	4	3									10.0				B363826	67.06	68.58	0.205			VA05074725	1.52
1	3	0.5	0.5	30														50.0											
2	1	1.0	1.2	30														2.0				B363827	68.58	70.10	0.086			VA05074725	1.52
0																						B363828	70.10	70.32	0.039			VA05074725	0.22
0																						B363829	70.10	70.32	0.028	PD/CA		VA05074725	0.22
																						B363830	STANDARD 3C		0.094	3C		VA05074725	
2	1	0.3	0.5	45							0.1							1.0				B363831	70.32	71.63	0.044			VA05074725	1.31
1	3	0.3	0.3	45															2.0										
4	1	1.2	3.0	30		1.0	q/chl	5	0		0.1	0.1	0.1									B363832	71.63	72.14	2.250			VA05074725	0.51
2	1	0.3	0.5	30		0.5	q/chl	2	0		1.0											B363833	72.14	73.15	0.046			VA05074725	1.01
5	1	0.5	1.8	30							1.0											B363834	73.15	74.68	0.172			VA05074725	1.53
3	3	0.5	1.0	30		0.5	q/chl	2	0									2.0											
6	1	1.0	3.0	30							1.0	1.0						5.0				B363835	74.68	76.20	0.234			VA05074725	1.52
																						B363836	BLANK		<0.005			VA05074725	
2	3	1.0	1.5	30		1.5	q/chl	4			1.0											B363837	76.20	77.72	0.342			VA05074725	1.52
1	1	0.2	0.2	30																									
8	1	0.5	2.0	30		0.5	chl	5			1.0											B363838	77.72	79.25	0.207			VA05074725	1.53
3	1	0.3	0.9	45							1.0											B363839	79.25	79.85	0.024			VA05074725	0.60
3	1	1.0	1.6	45														5.0				B363840	79.85	80.40	0.085			VA05074725	0.55
6	1	1.0	3.5	35														5.0				B363841	80.40	82.30	0.109			VA05074725	1.90
6	1	1.0	3.5	35														5.0				B363842	80.40	82.30	0.134	DUP		VA05074725	1.90
1	1	0.3	0.3		30													5.0				B363843	82.30	83.82	0.040			VA05074725	1.52
1	4	0.2	0.2		45	1.0	chl	4	2									50.0											
3	1	0.4	1.0	10	30	1.0	chl	3										2.0				B363844	83.82	85.34	0.493			VA05074725	1.52
1	4	0.5	0.5	30		0.3	q/chl	5			1.0							2.0											
4	1	0.5	1.8	35							1.0							1.0				B363845	85.34	86.87	0.019			VA05074725	1.53
3	1	0.5	0.9	30		0.3	q	5			2.0	0.1	1.0									B363846	86.87	88.39	0.014			VA05074725	1.52
1	1	0.4	0.4	30														2.0				B363847	88.39	89.92	0.027			VA05074725	1.53
2	1	0.3	0.5	45	30	0.3	q	5			2.0		2.0					2.0				B363848	89.92	91.44	0.047			VA05074725	1.52
2	1	0.3	0.5	45	30	0.3	q	5			2.0		2.0					2.0				B363849	89.92	91.44	0.085	PD/CA		VA05074725	1.52
																						B363850	STANDARD 5E		1.435	5E		VA05074725	
4	1	0.2	0.8	40		0.5	q	3														B363851	91.44	92.96	0.054			VA05074725	1.52
1	6	1.0	1.0	30		1.0	chl/q	4					30.0					5.0											
4	1	0.5	1.2	30		1.0	q/chl	4			2.0		1.0					2.0				B363852	92.96	94.49	0.086			VA05074725	1.53
1	5	1.0	1.0	45		1.0	chl/q	4			2.0		2.0																
7	1	1.0	5.0	30		1.0	q/chl	3	2		1.0		1.0					1.0				B363853	94.49	96.01	0.153			VA05074725	1.52
9	1	0.6	3.0	30	40	1.0	chl/q	4			2.0		2.0									B363854	96.01	97.54	0.404			VA05074196	1.53
1	5	0.8	0.8	45		0.5	chl/q	3			2.0		10.0					2.0											
4	1	0.6	1.6	30		0.5	q/chl	3			2.0		2.0					1.0				B363855	97.54	99.06	0.245			VA05074196	1.52

DRILL LOG LEGEND P1	DATE: Aug 21-28, 2005	PAGE 5 of 16	
DRILL HOLE # : DG05-302C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		100.58	116.52	GND: Grey GND where majority of core has been oxidized with unaltered to non oxidized core in intervals (similar to interval 29.26 - 70.32m); Limonite occurs on all fracture faces commonly with carbonate/calcite; Quartz veins with limonite selvages commonly contain oxidized vugs; Oxidation is moderate except locally as selvage for intensely oxidized, carbonitized and argillic altered interval at 105.47 (5cm) with grey quartz eyes (fault gg?); @ 101.61m ~1cm quartz vein at 30° TCA contains a massive, soft (2-3) black mineral (oxidation product?); Aspy found within black mineral, po and cpy also found in quartz vein; @ 108.44 - 108.77m there is abundant quartz veining or quartz blebs (avg 8x4cm) with 1-2% aspy and trace cpy, proximal to a 2cm quartz vein with 2% aspy.	3					
10		116.52	138.68	GND: Grey GND same as described in interval 70.32 - 100.58m; From 192.4 - 192.75m GND is slightly more mafic with no veining; @ 129.64m a 6cm interval of limonite, carb-rich clay altered GND with remnant quartz eyes; Sharp contact with competent GND at 30°; At 132.69m a 5cm cb-rich, slightly limonitic clay seam with rare <2mmx7mmx2mm quartz eyes, sharp irregular contact at 90°.	2					
10		138.68	141.30	GND is moderately limonitic throughout with locally more intensive selvages with slickenlines (141.08m with face at 40° and lines at 45°); Similar to interval 29.26 - 70.32m; Slickenlines 139.08 with face at 30° and lines at 45°.	3					
10		141.30	142.01	GND intensely oxidized to a rusty yellowish color; Core is soft and becomes softer down hole as argillic alteration intensifies; Core effervesces strongly where it has been altered to clay; Pale lim color possibly due to overprinting of previous alteration (ser?); Quartz veins tend to be irregular and discontinuous; Sharp contact at 142.01m at 45°.	4			4	3	
10		142.01	147.00	GND has undergone intense alteration; Core has a dark green color (chlorite + sericite alteration) but closely examined pale-green-grey (ser alteration); Core interchanges btwn extremely clay altered to slightly clay altered at shallow angles (1-30°); Speckled throughout is euhedral-subhedral, rusty-orange-brown (oxidized) siderite (1-10%); Siderite up to 4x4mm; Siderite dominates core (50%) locally from 142.01 - 142.26m and 146.25 - 146.77m; Quartz veins are broken up and commonly displaced or irregular - appear as breccias (angular quartz clasts randomly oriented).	3	5	5	5	1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Aug 21-28, 2005

LOGGED BY: K. Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
																						B363856	BLANK		<0.005			VA05074196	
6	1	1.0	2.0	30		0.3	q/chl	3	2		1.0							4.0				B363857	99.06	100.58	0.367			VA05074196	1.52
5	1	1.0	3.0	30	40	1.0	q/chl	3	2		2.0	0.1	2.0									B363858	100.58	102.11	0.148			VA05074196	1.53
4	1	0.6	1.5	35		1.0	q/s	4	2									10.0				B363859	102.11	103.63	0.197			VA05074196	1.52
4	1	0.5	1.0	30		0.3	q/chl	3	2									2.0				B363860	103.63	105.16	0.078			VA05074196	1.53
6	1	2.0	3.5	40	30								1.0					5.0				B363861	105.16	106.69	0.423			VA05074196	1.53
6	1	2.0	3.5	40	30								1.0					5.0				B363862	105.16	106.68	0.151	DUP		VA05074196	1.52
5	1	0.5	1.6	30		0.2	chl	3	2		1.0		1.0					2.0				B363863	106.68	108.20	0.146			VA05074196	1.52
3	1	2.0	2.5	40									2.0					1.0				B363864	108.20	109.73	2.130			VA05074196	1.53
3	1	2.0	2.7	10	30	0.5	q	4					3.0				0.1					B363865	109.73	111.25	0.272		Mo only in one vein	VA05074196	1.52
2	1	0.2	0.4	30		1.0	q	4	3									5.0				B363866	111.25	112.78	0.088			VA05074196	1.53
3	1	0.6	1.5	20	30	0.2	q	5			2.0		1.0									B363867	112.78	114.30	0.352			VA05074196	1.52
2	1	0.5	1.0	30							2.0							2.0				B363868	114.30	115.82	0.024			VA05074196	1.52
2	1	0.5	1.0	30							2.0							2.0				B363869	114.30	115.82	0.027	PD/CA		VA05074196	1.52
																						B363870	STANDARD 4D		0.481	4D		VA05074196	
3	1	0.6	1.2	40		0.3	q	4	2		2.0							2.0				B363871	115.82	116.52	0.094			VA05074196	0.70
1	1	0.2	0.2	40																		B363872	116.52	117.35	0.196			VA05074196	0.83
6	1	0.6	2.2	40		1.0	chl	3										1.0				B363873	117.35	118.87	0.085			VA05074196	1.52
2	1	0.3	0.5	40		0.5	chl	3			2.0		1.0					1.0				B363874	118.87	120.40	1.730			VA05074196	1.53
1	3	0.3	0.3	40		1.0	5	2	2		2.0							10.0											
4	1	0.2	0.8	40		1.0	chl	2			2.0		5.0									B363875	120.40	121.92	0.233			VA05074196	1.52
																						B363876	BLANK		<0.005			VA05074196	
4	1	0.5	1.4	45							2.0	0.1	2.0									B363877	121.92	123.44	0.125			VA05074196	1.52
3	1	0.6	1.2	40	30						2.0	1.0	4.0									B363878	123.44	124.97	0.284			VA05074196	1.53
2	1	1.0	1.2	45							2.0		1.0									B363879	124.97	126.49	0.125			VA05074196	1.52
1	6	1.2	1.2	30		2.0	s/chl	4			2.0		50.0									B363880	126.49	128.02	0.278			VA05074196	1.53
3	1	0.3	0.7	30		0.5	chl	3			4.0		1.0																
2	3	0.4	0.6	30		0.5	q	5			2.0	0.1										B363881	128.02	129.54	0.043			VA05074196	1.52
1	1	0.2	0.2	45							2.0																		
2	3	0.4	0.6	30		0.5	q	5			2.0	0.1										B363882	128.02	129.54	0.140	DUP		VA05074196	1.52
1	1	0.2	0.2	45							2.0																		
0																						B363883	129.54	131.06	0.082			VA05074196	1.52
3	1	0.5	1.2	40	30	1.0	chl	4			2.0		5.0					2.0				B363884	131.06	132.59	1.725			VA05074196	1.53
2	1	0.5	1.0	40	30	0.3	q	4			1.0		1.0									B363885	132.59	134.11	0.069			VA05074196	1.52
4	1	0.5	1.5	40							2.0		1.0					2.0				B363886	134.11	135.64	0.434			VA05074196	1.53
6	1	0.8	2.5	40							1.0		1.0									B363887	135.64	137.16	0.111			VA05074196	1.52
5	1	0.5	2.2	40		1.0	q	5	2		1.0		1.0					2.0				B363888	137.16	138.68	0.349			VA05074196	1.52
5	1	0.5	2.2	40		1.0	q	5	2		1.0		1.0					2.0				B363889	137.16	138.68	0.386	PD/CA		VA05074196	1.52
																						B363890	STANDARD 3C		0.098	3C		VA05074196	
2	1	1.0	1.5	30														2.0				B363891	138.68	140.21	1.040			VA05074196	1.53
0																						B363892	140.21	141.30	0.285			VA05074196	1.09
1	1	1.0	1.0	30														2.0				B363893	141.30	142.01	0.123			VA05074196	0.71
3	1	2.0	3.0	45														5.0				B363894	142.01	143.57	14.650			VA05074196	1.56
4	1	3.0	8.0	30	45													5.0				B363895	143.57	144.90	5.950			VA05074196	1.33

DRILL LOG LEGEND P1	DATE: Aug 21-28, 2005	PAGE 7 of 16	
DRILL HOLE # : DG05-302C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		147.00	153.87	GND moderately limonitic throughout as in interval 138.68 - 141.3m; Slickenlines: @ 150.4m face 20°/lines 25°; @ 151.1m face 30°/lines 60°; @ 149 m face 45°/lines 45° TCA; From 150.3 - 151.1m quartz veins are irregular +/- displaced. Limonite alteration is slightly more intense and locally appears blotchy.	3					
10		153.87	155.00	GND: 2 large white quartz veins that have been moderately fractured (carb filled frac's) with limonite faces; Very low sulphide content (tr aspy + py); Fracturing occurs at low angles (20-30°); Between veins is 5cm of sericite + oxidized GND with slickenlines at 154.18 m face 80°/lines 80° TCA: Contact at 155.0m is sharp at 25° with grey clay containing very fine grained disseminated pyrite and quartz eyes (2x2x2mm average).						
10		155.00	161.54	GND with extensive sericite alteration; Limonite staining along fractures is common; Speckled siderite (up to 4x4mm) and massive along fractures at 157.46m and 155.59m; @ 159.94m, 2 parallel quartz-sulphide veins, 0.5cm py vein and 2cm aspy vein. Pyrite vein is very fine to medium grained. Aspy vein is massive aspy; lim fractures occur in both veins but cross-cut fractures within GND; Slickenlines: @155.4m face at 60° with lines at 85°; @ 156.95m face at 30° with lines at 90°.						
10		161.54	170.69	GND: Grey GND with abundant quartz veining; Larger quartz veins tend to have selvages overprinted by oxidation (previous sericite alteration?); Limonite also occurs from fracturing; Possible fault gouge @ 167.25m at 20° (3cm gg adjacent to 1cm quartz vein); Limonite selvages are soft and slightly carbonate altered. Slickensides: @163.70m face at 30° with lines at 40°; @ 166.12m face at 75° with lines at 75°; @ 166.17m face at 30° with lines at 30°; @ 169.00m face at 40° with lines at 65° TCA.	3					
10		170.69	178.31	GND: Grey GND; Limonite+/- carbonate/calcite still appears on fracture faces; Locally core is limonite throughout from 172.51 - 172.81m where core is highly fractured; Limonite is becoming much less prominent; Slickensides: @172.41m face at 20° with lines at 45°; @ 173.0m face at 10° with lines at 10°; @ 176.68m face at 30° with lines at 90°; @ 176.66m face at 60° with lines at 90° TCA.	3					
10		178.31	180.22	GND: Sericite altered GND that has been oxidized; Locally core is very highly fractured and crumbly.	4	5		3		

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Aug 21-28, 2005

LOGGED BY: K. Piepgrass

PAGE 8 of 16

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Interval						
						Selvages				Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biolite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
																						B363896	BLANK		0.005			VA05074196	
1	1	2.5	2.5	45									2.0					5.0				B363897	144.90	146.16	0.123			VA05074196	1.26
5	1	1.5	5.0	30														4.0				B363898	146.16	147.00	0.933			VA05074196	0.84
2	1	2.0	3.0	45	50													2.0				B363899	147.00	148.70	1.120			VA05074196	1.70
6	1	2.0	5.0	30	60								0.1					2.0				B363900	148.70	150.30	0.653			VA05074196	1.60
1	1	0.4	0.4	60														1.0				B363901	150.30	151.10	0.770			VA05074196	0.80
1	1	0.4	0.4	60														1.0				B363902	150.30	151.10	0.301	DUP		VA05074196	0.80
5	1	1.0	3.2	45	30						0.1							1.0				B363903	151.10	152.40	0.447			VA05074196	1.30
2	1	0.5	1.0	30														2.0				B363904	152.40	153.87	0.481			VA05074196	1.47
1	3	0.5	0.5	30														1.0											
2	1	0.3	0.6	45									1.0									B363905	153.87	155.00	2.520			VA05074196	1.13
2	1	0.8	1.3	45									0.1					1.0				B363906	155.00	155.73	0.796			VA05074196	0.73
2	1	2.0	3.0	45									1.0					2.0				B363907	155.73	156.97	1.195			VA05074196	1.24
3	1	2.0	3.0	45									0.1					2.0				B363908	156.97	158.50	0.976			VA05074196	1.53
3	1	2.0	3.0	45									0.1					2.0				B363909	156.97	158.50	0.892	PD/CA		VA05074196	1.53
																						B363910	STANDARD 2B		3.240	2B		VA05074196	
4	1	1.6	45.0	30														2.0				B363911	158.50	159.94	0.299			VA05074196	1.44
2	6	2.5	4.5	30						30.0			30.0					5.0				B363912	159.94	160.02	13.450			VA05074196	0.08
4	1	1.2	2.4	30	40					5.0			4.0					4.0				B363913	160.02	161.54	0.527			VA05074196	1.52
2	3	0.5	0.7	35						5.0			6.0					5.0											
1	6	0.2	0.2	35						90.0								2.0											
7	1	2.0	7.0	30	70								0.1					0.1				B363914	161.54	162.84	0.280			VA05074196	1.30
7	1	6.0	16.0	30	45	7.0	s/cb	3	3				0.1					1.0				B363915	162.84	164.59	3.310			VA05074196	1.75
																						B363916	BLANK		<0.005			VA05074196	
3	1	2.0	6.0	30		3.0	5	4	3				1.0					1.0				B363917	164.59	166.12	0.380			VA05074196	1.53
1	5	0.4	0.4	30		1.0	q	5	2									1.0											
5	1	0.5	2.2	20	40	3.0	5	5	3				1.0					2.0				B363918	166.12	167.64	1.730			VA05074196	1.52
6	1	1.0	4.0	30	40	1.0	5	4			1.0		1.0					2.0				B363919	167.64	169.16	0.442			VA05074196	1.52
5	1	1.1	4.0	30		3.0	s/chl	4	2		1.0		2.0									B363920	169.16	170.69	2.300			VA05074196	1.53
1	3	0.6	0.6	40		2.0	s/chl	4		0.1																			
1	1	10.0	10.0	20		3.0	s/cb	4	3				2.0					1.0				B363921	170.69	171.28	15.550			VA05074196	0.59
1	1	10.0	10.0	20		3.0	s/cb	4	3				2.0					1.0				B363922	170.69	171.28	19.100	DUP		VA05074196	0.59
5	1	1.0	3.4	30	45	1.0	chl	4		2.0			1.0									B363923	171.28	172.21	0.146			VA05074196	0.93
3	1	1.5	2.5	40		1.5	5	5		0.1			2.0									**B363943**	172.21	173.74	0.282		**Missed sample**	VA05074196	1.53
1	5	0.4	0.4	40									1.0																
6	1	1.4	3.0	40		2.0	5	5		0.1	1.0		2.0									B363924	173.74	175.26	0.375			VA05074196	1.52
2	3	0.5	0.9	40		4.0	5	5																					
5	1	1.0	2.2	30		4.0	5	5														B363925	175.26	176.78	1.775			VA05074196	1.52
7	1	2.0	5.0	30		4.0	5	5	2				5.0									B363926	176.78	178.31	3.050			VA05074196	1.53
1	6	1.0	1.0	30		4.0	5	5	2	0.1			40.0																
0																						B363927	178.31	179.83	0.220			VA05074196	1.52
0																						B363928	179.83	180.22	1.135			VA05074196	0.39
0																						B363929	179.83	180.22	1.280	PD/CA		VA05074196	0.39
																						B363930	STANDARD 5E		0.960	5E		VA05074196	

DRILL LOG LEGEND P1	DATE: Aug 21-28, 2005	PAGE 9 of 16	
DRILL HOLE # : DG05-302C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		180.22	181.89	GND: Grey GND with sericite and chlorite alteration; Core is competent; Quartz veins are minimal; Slickenlines: @180.8m face 50°, lines 70°.		4	3			
10		181.89	184.40	GND: Intensely clay and sericite alt'd GND; <2mm py/cb veinlets are common throughout; Fine grained disseminated pyrite occurs locally where core is most intensely altered; Sulphide veins (py) contain dark grey clay (oxidized sulphides?); Core appears brecciated (183.9 - 184.4m) quartz veins are broken up and displaced and crumbly with abundant disseminated pyrite in dark grey clay matrix; Blocks of brecciated (?) core have slickenlines with pyrite smearing.		5		4		
10		184.40	189.22	GND: Highly broken-up and fractured grey GND (longest piece is 12cm); Some blocks appear sericitized; Slickenlines: @187.45m Face at 30° with lines at 70° TCA.						
10		189.22	192.02	GND: Intensely clay and sericite altered GND; Similar to previously described from interval 181.89-184.4m		5		5		
10		192.02	202.91	GND: GND has undergone various degrees of sericite alteration due to fracturing as altered GND tends to have sharp contacts with grey clay and disseminated pyrite or sheared pyrite on slip face; Alteration may be gradual at one end, and sharp at the other end of alteration selvage; K-spar/quartz veins are present, and within sericite selvages are k-spar, and euhedral pyrite xtls; K-spar veins contain some carbonate; No limonite; Slickenlines: @193.80m face at 20°, lines at 60°; @ 196.65m face at 10°, lines at 30°; @ 197.9m face at 45°, lines at 85°; @ 199.1m face at 60°, lines at 85°; @ 199.12m face at 30°, lines at 60°; @ 201.67m face at 5°, lines at 25°.		4				
10		202.91	205.74	GND: Pale green GND; K-Spar alteration appears as selvages, veinlets, and euhedral crystals disseminated throughout; Quartz veins tend to be at very shallow angles; Non K-spar altered core (sericite alteration) is softer than K-altered core; Slickenlines: @205.00m face is at 5° with lines at 50° TCA; Possible sericite overprinting giving K-spar alteration greenish hue?; Quartz veins are commonly irregular +/- displaced.		5				5
10		205.74	210.73	GND: Broken core; @ 205.74 - 207.26m = GND has undergone sericite alteration (4cm selvage avg); @ 207.26 - 210.73m = GND has undergone clay alteration, blocks are smaller and consist of quartz veins and quartz selvages; @ 210.41 - 210.73m = Clay is carb-rich (strong HCL reaction).				4		
10		210.73	216.41	GND: The majority of the GND is sericite altered with scattered euhedral K-spar and veinlets of K-spar throughout; Intervals where GND is not altered (up to 30cm) it is finer grained and darker than normal grey GND.		5				3

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Aug 21-28, 2005

LOGGED BY: K. Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar , 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						% of VEIN & DISSEMINATED MATERIAL																										
						Selvages				Sulphides									Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	1	0.5	0.8	40						2.0			2.0									B363931	180.22	181.89	0.271			VA05074196	1.67
2	3	1.0	1.5	20	40					2.0			2.0																
0																						B363932	181.89	182.36	0.272			VA05074196	0.47
4	1	1.0	3.0	5	45					10.0			5.0									B363933	182.36	182.88	5.130			VA05074196	0.52
1	6	0.3	0.3	5						40.0																			
0																						B363934	182.88	184.40	3.500			VA05074196	1.52
6	1	2.0	4.0	60	45					5.0			3.0									B363935	184.40	185.93	3.350			VA05074196	1.53
2	6	0.4	0.8	60	45					50.0								1.0											
																						B363936	BLANK		0.010			VA05074196	
2	1	2.0	3.0	45		1.0	s	5					0.1									B363937	185.93	187.45	1.165			VA05074196	1.52
1	3	0.5	0.5	45		1.0	5	4																					
2	1	1.0	1.8	60									4.0									B363938	187.45	189.22	0.893			VA05074196	1.77
1	3	0.4	0.4	60		1.0	s	5					1.0																
0																						B363939	189.22	190.50	0.437			VA05074196	1.28
0																						B363940	190.50	192.02	0.715			VA05074196	1.52
3	1	2.5	5.0	30	45					2.0			2.0									B363941	192.02	193.55	1.150			VA05074196	1.53
3	1	2.5	5.0	30	45					2.0			2.0									B363942	192.02	193.55	0.943	DUP		VA05074196	1.53
																						B363943	SEE ABOVE				Missed sample, see above (171.26-172.21m)		
4	1	1.0	3.0	55						1.0	1.0											B363944	193.55	195.07	0.220			VA05074196	1.52
1	2	0.5	0.5	45						1.0																			
3	2	0.5	1.2	55		2.0	s/k	5		2.0			1.0									B363945	195.07	196.46	0.141			VA05074196	1.39
1	1	0.2	0.2	45							0.1																		
0																						B363946	196.46	196.82	0.217			VA05074196	0.36
6	1	0.5	1.8	60	45	3.0	k/s	5		2.0												B363947	196.82	198.31	0.902			VA05074196	1.49
2	1	0.5	0.8	50		1.0	s/k	4			1.0											B363948	198.31	199.64	0.382			VA05074196	1.33
2	1	0.5	0.8	50		1.0	s/k	4			1.0											B363949	198.31	199.64	0.352	PD/CA		VA05074196	1.33
																						B363950	STANDARD 3C		0.095	3C		VA05074196	
8	1	1.0	3.5	50		2.0	5	3			2.0		1.0									B363951	199.64	201.17	0.327			VA05074196	1.53
2	1	0.4	0.6	30	45																	B363952	201.17	202.88	0.466			VA05074196	1.71
2	2	0.8	1.4	45		1.0	k/s	5																					
4	1	2.0	3.0	30	45																	B363953	202.88	204.22	0.763			VA05074196	1.34
1	2	0.4	0.4	30																									
7	1	1.0	2.5	20	10	4.0	k/s	5		0.1												B363954	204.22	205.74	1.795			VA05074196	1.52
2	1	0.3	0.6	45																		B363955	205.74	207.26	0.419			VA05074196	1.52
																						B363956	BLANK		<0.005			VA05074196	
2	1	0.4	0.7	45							2.0											B363957	207.26	209.79	0.709			VA05074196	2.53
0																						B363958	209.79	209.70	0.149			VA05074196	-0.09
0																						B363959	209.70	210.73	0.334			VA05074196	1.03
3	1	8.0	10.0	60		34.0	k/s	5		0.1			2.0									B363960	210.73	211.40	2.320			VA05074196	0.67
2	2	1.0	1.5	45																									
2	1	0.5	1.0	45																		B363961	211.40	213.10	0.084			VA05074196	1.70
1	2	1.5	1.5	55		7.0	s	5																					

DRILL LOG LEGEND P1	DATE: Aug 21-28, 2005	PAGE 11 of 16	
DRILL HOLE # : DG05-302C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		216.41	220.45	GND: GND is highly broken up and sericite altered; GND is broken into 4x6x4 cm pieces with argillic alteration; Locally, pieces appear darker green due to chlorite alteration; Quartz veining is minimal; K-spar veinlets are present; Cavings present at 219.62m.		5	3			
10		220.45	222.50	GND: Darker, finer grained GND; Sericite selvages occur along k-spar +/- quartz +/- cb or fractures; Fractures typically have dark-grey-green (chloritic) clay faces; @ 222.09m is a 0.5cm quartz-k spar vein where k-spar is more pink than typical k-spar; Slickenlines: @222.25m with face at 45° and lines at 45°.		5				2
10		222.50	235.24	GND: Similar to previous interval (220.45 - 222.5m) but GND is typical with only local darker, finer grained GND (up to 25cm); Slickenlines: @ 224.03m with face at 65° and lines at 65°.		5				2
10		235.24	242.62	GND: Quartz-rich Granitoid (silicified); Fine grained and very hard; Carbonate fractures are abundant with sericite alteration selvages; Quartz veins are white with clean and sharp contacts with selvages; Slickenlines: @237.84m face at 25° with lines at 40°; @ 239.15m face at 70° with lines at 80°; @ 241.75m with face at 70° with lines at 75° TCA. Silicification (4).						4
10		242.62	259.08	GND: Back into Grey GND with intervals of sericite alteration commonly speckled with k-spar crystals (subhedral); K-spar veins and veinlets common within sericite alteration; Contact with quartz-rich GND is sharp at 50° TCA; @ 247.9m a 10cm zone of intense alteration appears brecciated (dark and light clay veinlets with minor disseminated pyrite); Slickenlines: @ 243.0 face at 10° with lines at 30° TCA; @ 254.31m face at 30° with lines at 85°; @ 254.1m a 1cm quartz vein is displaced twice by 2 dextral slips, the slip plane is on 0.8cm k-spar vein (possibly with carbonate), the slip planes are at 40° and 15°; Slickenlines: @ 255.95m face at 10°, lines at 40°. From 257.90 to 259.08m core is highly clay altered (crumbly) and quartz veins are crumbling.		5				2

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Aug 21-28, 2005

LOGGED BY: K. Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL															Interval						
										Sulphides									Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
2	1	0.5	1.0	45																		B363962	211.40	213.10	**0.091**	DUP		VA05074196	1.70
1	2	1.5	1.5	55		7.0	s	5																					
1	1	0.5	0.5	70						5.0												B363963	213.10	213.84	**0.286**			VA05074196	0.74
1	2	1.5	1.5	30																									
0																						B363964	213.84	214.88	**0.308**			VA05074196	1.04
0																						B363965	214.88	216.41	**0.033**			VA05074196	1.53
0																						B363966	216.41	217.93	**0.124**			VA05074196	1.52
1	1	1.0	1.0	20						2.0												B363967	217.93	219.46	**0.398**			VA05074196	1.53
2	1	1.2	1.7	20	5					1.0												B363968	219.46	220.45	**0.485**			VA05074196	0.99
2	1	1.2	1.7	20	5					1.0												B363969	219.46	220.45	**0.481**	PD/CA		VA05074196	0.99
																						B363970	STANDARD 4D		**0.475**	4D		VA05074196	
3	2	1.5	2.2	45	30	14.0	s/k	5		5.0												B363971	220.45	221.70	**0.115**			VA05074196	1.25
2	1	0.5	1.0	45						2.0												B363972	221.70	222.50	**0.092**			VA05074196	0.80
1	1	2.0	2.0	70																									
1	2	0.5	0.5	80						0.1												B363973	222.50	224.03	**0.030**			VA05074196	1.53
2	1	0.3	0.5	30							1.0																		
1	3	0.3	0.3	30						2.0																			
4	2	2.0	2.6	30		3.0	s	5		1.0												B363974	224.03	225.55	**0.170**			VA05078596	1.52
3	1	2.0	3.0	30		2.0	s	5					1.0									B363975	225.55	227.08	**0.373**			VA05078596	1.53
																						B363976	BLANK		**<0.005**			VA05078596	
0																						B363977	227.08	228.60	**0.143**			VA05078596	1.52
1	6	0.4	0.4	60						80.0												B363978	228.60	230.12	**0.059**			VA05078596	1.52
3	1	2.0	3.0	45						1.0												B363979	230.12	231.65	**0.043**			VA05078596	1.53
1	4	0.5	0.5	45																									
2	1	0.5	0.5	45	70					1.0												B363980	231.65	233.17	**0.050**			VA05078596	1.52
2	1	2.0	3.5	30		2.0	s	5		1.0												B363981	233.17	234.15	**0.078**			VA05078596	0.98
2	1	2.0	3.5	30		2.0	s	5		1.0												B363982	233.17	234.15	**0.226**	DUP		VA05078596	0.98
3	1	2.0	3.2	30	45	2.0	s	5		0.1												B363983	234.15	235.24	**0.178**			VA05078596	1.09
1	1	0.5	0.5	30							1.0											B363984	235.24	236.22	**0.037**			VA05078596	0.98
5	1	0.5	0.5	70		2.0	s	5		2.0	1.0											B363985	236.22	237.74	**0.108**			VA05078596	1.52
5	1	2.0	4.0	70		1.5	s	5		12.0	1.0											B363986	237.74	239.27	**0.182**			VA05078596	1.53
3	1	2.0	3.0	70		1.5	s	5		0.1			0.1									B363987	239.27	240.79	**0.186**			VA05078596	1.52
7	1	2.0	6.0	70	60	2.0	s	5			0.1											B363988	240.79	242.62	**0.178**			VA05078596	1.83
5	2	3.0	7.0	70		2.0	s	5			0.1																		
7	1	2.0	6.0	70	60	2.0	s	5			0.1											B363989	240.79	242.62	**0.218**	PD/CA		VA05078596	1.83
5	2	3.0	7.0	70		2.0	s	5			0.1																		
																						B363990	STANDARD 1A		**0.792**	1A		VA05078596	
5	1	2.0	4.5	60	50						0.1		0.1									B363991	242.62	243.81	**0.152**			VA05078596	1.19
1	2	1.0	1.0	50																									
3	2	0.6	1.1	10	60					1.0												B363992	243.81	245.36	**0.462**			VA05078596	1.55
4	1	1.0	3.0	60																									
4	1	1.0	3.0	50	60					0.1												B363993	245.36	246.89	**0.164**			VA05078596	1.53
2	2	1.0	1.5	40	60	5.0	s/k	5																					
3	1	1.0	2.0	45	60						1.0											B363994	246.89	248.41	**0.081**			VA05078596	1.52
2	2	1.0	1.2	45	60	8.0	s/k	5		1.0																			
4	1	2.0	4.0	60		2.0	s/k	5														B363995	248.41	249.94	**0.180**			VA05078596	1.53

DRILL HOLE # : DG05-302C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd

Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered

Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION: Comments:	ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		259.08	266.90	GND: Back into q-rich granodiorite (silicified) as previously described; Core has less sericite alteration; Contact with grey GND is crumbled; Abundant carbonate fractures/veinlets; K-spar is no longer visible; core is moderately broken up (8cm avg) by steep (60-90°) fractures; Quartz veins are white and clean and commonly fractured adjacent to edges; Quartz veins appear to be post alteration; @ 260.7m coarse grained aspy vein (0.8cm) has crumbled away from 80° face; @ 265.28-265.89m core appears brecciated (quartz vein is broken up and crumbly with fine grained euhedral disseminated veinlets).		5				
10		266.90	272.80	GND: GND is intensely sericite and argillic altered; Core is a pale green colour and very soft; Possibly k-spar alteration was overprinted by sericite alteration as core is beige-green adjacent to veins but still soft; Quartz veins are commonly broken up and crumbly; No observed carbonate/calcite in quartz vein fractures or in GND; @ 268.22m, 16cm quartz vein with grey veinlets throughout contains up to 2.5x2.5x2mm euhedral disseminated pyrite (broken up at either end, no orientation); Slickenlines: @ 267.2m face at 40° with lines at 45° TCA.		5		5		
10		272.80	275.84	GND: GND has been completely sericite altered; Core is harder, darker and more competent than previous interval; Fractures and fracture faces filled with carbonate (less reactive than previously observed).		5		1		
10		275.84	281.12	GND; GND is completely sericite altered with moderate to intense clay alteration; Slickenlines: @ 279.68m face at 30° with lines at 90°.		5		3		
10		281.12	282.23	GND: GND with sericite alteration due to fracturing (carbonate filled fractures)		4				
10		282.23	283.46	GND: Unaltered (slightly more mafic) GND; Fine grained.						
10		283.46	285.51	GND: Unaltered grey GND; Moderate fracturing.						
10		285.51	288.04	GND: Grey GND that has undergone moderate clay alteration; Locally, intensely altered to clay with quartz eyes; Grey-dark grey (2-4mm) clay veins are common at 45° TCA; Slickenlines: @ 287.5m face at 10° with lines at 80°.				4		

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Aug 21-28, 2005

LOGGED BY: K. Piepgrass

PAGE 14 of 16

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
						Selvages				Sulphides									Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	2	1.5	1.5	50		2.0	s/k	5														B363996	BLANK		<0.005			VA05078596	
5	1	1.5	35.0	40		1.0	s	2			4.0											B363997	249.94	251.46	0.170			VA05078596	1.52
2	2	0.8	1.4	60		1.0	s/k	5																					
4	1	1.0	2.2	60							1.0											B363998	251.46	252.98	0.280			VA05078596	1.52
3	2	3.0	4.5	40	45	5.0	s/k	5																					
4	1	1.0	3.0	40							1.0											B363999	252.98	254.51	0.174			VA05078596	1.53
3	2	0.6	1.6	40	15					1.0																			
3	1	0.5	1.4	60						1.0												B364000	254.51	256.03	1.720			VA05078596	1.52
3	2	0.8	1.4	30	60	3.0	s/k	5																					
1	1	1.0	1.0	60																		B364001	256.03	257.56	0.065			VA05078596	1.53
1	2	0.4	0.4	45		1.0	s	4					0.1																
1	1	1.0	1.0	60																		B364002	256.03	257.56	0.114	DUP		VA05078596	1.53
1	2	0.4	0.4	45		1.0	s	4					0.1																
3	1	2.0	4.0	60	30																	B364003	257.56	259.08	0.156			VA05078596	1.52
9	1	4.0	15.0	85	60																	B364004	259.08	260.60	0.959			VA05078596	1.52
7	1	2.0	5.0	80						0.1												B364005	260.60	262.13	0.182			VA05078596	1.53
1	6	0.8	0.8	80																									
2	1	1.0	1.5	70						1.0												B364006	262.13	263.25	0.206			VA05078596	1.12
6	1	1.0	4.0	70						1.0												B364007	263.25	265.28	0.164			VA05078596	2.03
3	1	4.0	8.0	45						10.0												B364008	265.28	265.89	0.344			VA05078596	0.61
3	1	4.0	8.0	45						10.0												B364009	265.28	265.89	0.365	PD/CA		VA05078596	0.61
																						B364010	STANDARD 7G		4.460	7G		VA05078596	
6	1	0.5	2.5	65						0.1												B364011	265.89	266.90	0.269			VA05078596	1.01
18	2	4.0	18.5	40						10.0			0.1									B364012	266.90	268.22	5.760			VA05078596	1.32
1	6	1.0	1.0	40						10.0			20.0								70.0								
1	1	16.0	16.0							10.0												B364013	268.22	268.38	6.110			VA05078596	0.16
1	1	4.5	4.5	60						0.1			0.1									B364014	268.38	269.75	0.685			VA05078596	1.37
2	1	1.0	2.0	30																		B364015	269.75	271.27	0.722			VA05078596	1.52
																						B364016	BLANK		<0.005			VA05078596	
2	1	0.2	0.4	30																		B364017	271.27	272.80	0.470			VA05078596	1.53
4	1	1.5	4.0	60						0.1												B364018	272.80	274.32	0.229			VA05078596	1.52
3	1	1.0	2.5	45																		B364019	274.32	275.84	0.904			VA05078596	1.52
1	1	0.5	0.5	10																		B364020	275.84	277.00	0.051			VA05078596	1.16
1	1	2.0	2.0	30						0.1												B364021	277.00	278.50	0.558			VA05078596	1.50
1	1	2.0	2.0	30						0.1												B364022	277.00	278.50	0.900	DUP		VA05078596	1.50
1	1	0.5	0.5	30																		B364023	278.50	279.68	1.535			VA05078596	1.18
0																						B364024	279.68	280.42	0.070			VA05078596	0.74
0																						B364025	280.42	281.12	0.099			VA05078596	0.70
0																						B364026	281.12	282.23	0.094			VA05078596	1.11
1	1	0.4	0.4	30																		B364027	282.23	283.46	0.046			VA05078596	1.23
1	4	0.5	0.5	30																									
6	1	1.0	2.5	30	45					1.0	2.0		0.1									B364028	283.46	284.79	0.158			VA05078596	1.33
6	1	1.0	2.5	30	45					1.0	2.0		0.1									B364029	283.46	284.79	0.200	PD/CA		VA05078596	1.33
																						B364030	STANDARD 6F		2.050	6F		VA05078596	
2	1	0.5	0.9	30							2.0	0.1										B364031	284.79	285.51	0.020			VA05078596	0.72
1	1	0.3	0.3	60														1.0				B364032	285.51	286.51	0.445			VA05078596	1.00

DRILL LOG LEGEND P1	DATE: Aug 21-28, 2005	PAGE 15 of 16	
DRILL HOLE # : DG05-302C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		288.04	290.40	GND: Unaltered Grey GND; Moderate - abundant carbonate fractures; Carbonate in fractures have greenish hue - chlorite/sericite?						
10		290.40	295.15	GND: Clay altered grey GND - similar to interval 285.51 - 288.04m; Slightly less altered; Unaltered intervals of GND common (up to 25cm); Locally carbonate alteration occurs at 292.08 - 292.37m.				3		
10		295.15	298.70	GND: Grey GND with moderate clay alteration and slight carbonate alteration.				3	1	
10		298.70	306.93	GND: Sericite altered GND; Differing shades of green due to different amounts of carbonate; Hardness is consistent; @ 306.5-306.9m slight clay alteration (softer and lighter core); Slickenlines @ 306.78m with face at 70° and lines at 75° TCA.		4				
				E.O.H.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Aug 21-28, 2005

LOGGED BY: K. Piepgrass

PAGE 16 of 16

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar,, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
						Selvages				Sulphides									Oxidation													
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	6	0.3	0.3	45						50.0																				
7	1	2.0	6.0	60																		B364033	286.51	288.04	**1.140**			VA05078596	1.53
4	1	1.0	3.0	50							0.1											B364034	288.04	289.56	**0.265**			VA05078596	1.52
3	1	1.0	1.5	50	45						1.0											B364035	289.56	290.40	**0.255**			VA05078596	0.84
																						B364036	BLANK		**<0.005**			VA05078596	
3	1	1.0	2.5	60																		B364037	290.40	291.08	**0.091**			VA05078596	0.68
1	1	1.2	1.2	55																		B364038	291.08	292.61	**0.073**			VA05078596	1.53
5	1	1.0	3.0	45																		B364039	292.61	294.13	**0.593**			VA05078596	1.52
2	1	1.4	2.0	45							1.0											B364040	294.13	295.15	**0.253**			VA05078596	1.02
3	1	1.0	2.0	50																		B364041	295.15	296.28	**0.159**			VA05078596	1.13
3	1	1.0	2.0	50																		B364042	295.15	296.28	**0.254**	DUP		VA05078596	1.13
4	1	4.5	6.0	45							0.1											B364043	296.28	297.18	**0.434**			VA05078596	0.90
1	6	0.5	0.5	60		2.5	q	5		25.0			15.0																	
2	1	2.0	3.0	60						1.0												B364044	297.18	298.70	**0.201**			VA05078596	1.52
9	1	4.0	12.0	60	45					1.0												B364045	298.70	300.23	**1.010**			VA05078596	1.53
1	6	2.0	2.0	50						25.0			50.0																	
2	1	3.0	4.0	60						0.1			0.1									B364046	300.23	301.75	**0.085**			VA05078596	1.52
0																						B364047	301.75	303.28	**0.123**			VA05078596	1.53
7	1	10.5	14.0	70		6.0	5	5		1.0	1.0		1.0									B364048	303.28	304.80	**0.996**			VA05078596	1.52
7	1	10.5	14.0	70		6.0	5	5		1.0	1.0		1.0									B364049	303.28	304.80	**1.025**	PD/CA		VA05078596	1.52
																						B364050	STANDARD 6F		**2.790**	6F		VA05078596	
7	1	5.0	8.5	70						1.0												B364051	304.80	306.32	**0.253**			VA05078596	1.52
																						B364052	306.32	306.93	**0.177**			VA05078596	0.61
																						EOH							

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-303C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1139m

BEARING: 000 | DIP: -50°

DATES DRILLING: August 5 - 10, 2005 | DATES LOGGING: August 21-26, 2005

LOGGED BY: Melodie Stone

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459958 NORTHING: 7099268

COORD SYSTEM: NAD 83: EASTING: 459839 NORTHING: 7099454

NAD 27 (CORRECTED for historic grid): EASTING: 459928 NORTHING: 7099278

SECTION LINE(historic grid): 459925 E

DRILLING DETAILS

Hole Diameter: HQ

Overburden:

Deviation:

Casing: 11.0 m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B364458 - B364536

Requisition #: MASP448STRGOL.05Q Date Shipped: 29-Aug-05

Lab Record #: VA05074738 Date Received: 2-Sept-05

Sample Sequence: B364537 - B364620

Requisition #: MASP448STRGOL.05Q Date Shipped: 2-Sept-05

Lab Record #: VA05078597 Date Received: 15-Sept-05

Sample Sequence: B364621 - B364699

Requisition #: MASP448STRGOL.05Q Date Shipped: 6-Sept-05

Lab Record #: VA05074738 Date Received: 21-Sept-05

Duplicates:	364462; 364482; 364502; 364522; 364542; 364562; 364582; 364602; 364622; 364642; 364662; 364682
Preparation Duplicate/ Check Assay:	364469; 364489; 364509; 364529; 364549; 364569; 364589; 364609; 364629; 364649; 364669; 364689
Standards:	364470 (1A); 364490 (6F); 364510 (6F); 364530 (4D); 364550 (3C); 364570 (1A); 364590 (4D); 364610 (7G); 364630 (5E); 364650 (2B); 364670 (7G); 364690 (5E)
Blanks:	364476; 364496; 364516; 364536; 364556; 364576; 364596; 364616; 364636; 364656; 364676; 364696

FROM	TO	LITHOLOGY
0.00	11.00	Casing
11.00	292.61	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
30.48	334.10	-50.20	0.10	1.10
109.72	332.00	-49.80	358.00	359.00
201.16	334.30	-48.00	0.30	1.30
292.59	337.10	-46.10	3.10	4.10

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND - P1	DATE: August 5 - 20, 2005	PAGE 1 of 12	
DRILL HOLE # : DG05-303C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0 - 11.0	0.00	11.00	Casing						
10	11.00 - 292.61	11.00	18.29	GND: Weathered GND, 70% reduced to coarse sand and gravel texture; Competent core not longer than 8cm; Colour of clay is variable: at 12.0m it is orange-med brown, at 16.4m it is light yellowish orange and at 16.4m it is whitish yellow. Competent GND is oxidized to med brown but original texture still present; Hematite makes up 1-10% of veins in this section, 100% oxidized.	4			3	2	
10		18.29	24.08	GND: Sheeted quartz veins at 60° TCA crosscut by veinlets of limonite at 140° TCA; These veinlets have wide selvages - up to 4cm oxidized zones and appear to be later than the quartz veins. From 23.1 to 23.3m, rock is crumbly orangey brown oxidized clay-fine sand; Rest of the section is competent, solid GND with oxidation/alteration surrounding veins and veinlets; From 23.8 to 24.08m, competent core is completely oxidized and GND texture is erased to a uniform orangey brown.	3			1	1	
10		24.08	36.58	GND: Highly altered and oxidized GND; 70% clay to sand texture, crumbly, no structure seen, light to medium brown; Even within competent core, original GND is 70% erased to an aphanitic oxidized and sericitized state; Evidence of brittle-ductile shear movement (sinistral) of quartz veins and slickensides in oxidation products on fracture faces (py, hem).	4	3	2	3	3	
10		36.58	45.72	GND: Highly oxidized and moderately altered GND. All competent. From 43.6 - 45.7m rock is medium brown and aphanitic; GND Texture totally erased and sericitic alteration visible beneath.	3	2	1	1	2	
10		45.72	48.50	GND: Moderate alteration and oxidation zone; Competent core with GND texture (med grained).	3	1			1	
10		48.50	51.82	GND: Oxidized and carbonitic GND; Very broken up to sandy texture over 10%; Limonite (including calcite) fill fractures, brecciating rock into <10cm pieces; At least 2 generations of quartz veining: (1) 0.5cm at 40° contains >10% hematite, often weathered out, always rusty brown stained; and (2) >1cm, higher angle, usually broken up/brecciated by late limonite veining.	4	1		2	3	
10		51.82	64.01	GND: Little carbonate, less oxidation in competent core; GND texture preserved except in narrow selvages around frequent veins; Minor foliation development at 60° TCA and slickensides in sericite/carbonate on ~0° TCA fracture faces.	3				1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 5 - 10, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL																					
						Selvages				Sulphides									Oxidation					Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
0																						B364458	11.00	12.19	**0.810**			VA05074738	1.19
2	1	1.0	1.5	40		1.0	q/cb	2	3	2.0								5.0				B364459	12.19	13.72	**0.051**			VA05074738	1.53
0																						B364460	13.72	15.24	**0.052**			VA05074738	1.52
4	1	1.5	5.0	70		4.0	q/cb	5	4	0.1								5.0				B364461	15.24	16.76	**0.072**			VA05074738	1.52
4	1	1.5	5.0	70		4.0	q/cb	5	4	0.1								5.0				B364462	15.24	16.76	**0.054**	DUP		VA05074738	1.52
13	1	1.0	2.0	75	35	1.0	q/cb	2	4													B364463	16.76	18.29	**0.041**			VA05074738	1.53
2	3	1.0	1.4	45		2.0	q/cb	3	2																				
6	1	1.0	5.0	60		2.0	q/cb	4	4		4.0					0.1						B364464	18.29	19.81	**0.128**			VA05074738	1.52
5	1	1.0	5.0	60		2.0	q/cb	2	2		4.0											B364465	19.81	21.34	**0.091**			VA05074738	1.53
1	3	0.3	0.3	70		1.0	q/cb	4	0		2.0		5.0						4.0										
5	1	2.0	5.0	55		1.0	q/cb	3	4		4.0		2.0		2.0							B364466	21.34	22.86	**0.095**			VA05074738	1.52
1	1	0.5	0.5	50		0.5	q/cb	4	3		1.0				1.0			5.0				B364467	22.86	24.08	**0.643**			VA05074738	1.22
3	1	1.0	2.5	70	50	4.0	q/cb	3	4	0.1								5.0				B364468	24.08	25.00	**0.160**			VA05074738	0.92
3	1	1.0	2.5	70	50	4.0	q/cb	3	4	0.1								5.0				B364469	24.08	25.00	**0.142**	PD/CA		VA05074738	0.92
																						B364470	STANDARD 1A		**0.978**	1A		VA05074738	
4	3	2.0	7.0	60	45	2.0	q/cb	4	3	1.0								5.0				B364471	25.00	25.91	**0.068**			VA05074738	0.91
2	1	0.9	1.8	40	120	0.0				0.1					0.1			5.0				B364472	25.91	27.43	**0.162**			VA05074738	1.52
3	3	1.2	2.6	45		2.0	q/cb	4	4																				
1	1	1.0	1.0	30		0.0				0.0												B364473	27.43	28.96	**0.213**			VA05074738	1.53
4	3	2.0	4.5	40		2.0	q/cb	3	3	0.1							0.1					B364474	28.96	30.48	**0.342**			VA05074738	1.52
2	4	0.4	0.7	70		30.0	q/cb	5	2	0.0																			
3	1	1.0	3.0	75	30	0.0				2.0								5.0				B364475	30.48	32.00	**0.346**			VA05074738	1.52
2	3	1.0	2.0	30		2.0	q/cb	4	5	2.0								5.0				B364476	BLANK		**<0.005**			VA05074738	
0																						B364477	32.00	33.53	**0.162**			VA05074738	1.53
2	1	1.0	1.5	65		1.0	q/cb	1	4	0.1								5.0				B364478	33.53	35.05	**0.067**			VA05074738	1.52
3	1	0.5	1.5	5		1.0	q/cb	5	5	0.1								5.0				B364479	35.05	36.58	**0.146**			VA05074738	1.53
1	3	1.5	1.5	35		5.0	c	4	4	1.0					1.0			5.0											
4	1	1.2	3.5	40		2.0	q/k	4	4	2.0			1.0					5.0	3.0			B364480	36.58	38.10	**0.161**			VA05074738	1.52
1	1	1.0	1.0	40		2.0	q/k	3	3	2.0			2.0					5.0	3.0			B364481	38.10	39.62	**0.060**			VA05074738	1.52
4	3	0.6	3.2	50		3.0	q/k/cb	4	4				5.0						4.0										
1	1	1.0	1.0	40		2.0	q/k	3	3	2.0			2.0					5.0	3.0			B364482	38.10	39.62	**0.107**	DUP		VA05074738	1.52
4	3	0.6	3.2	50		3.0	q/k/cb	4	4				5.0						4.0										
3	1	3.0	5.0	50		2.0	q/s	3	1	2.0			0.1					5.0	3.0			B364483	39.62	41.15	**0.126**			VA05074738	1.53
1	3	1.3	1.3	45		1.0	q/cb	4	4	0.1					0.1			5.0											
2	1	0.5	1.0	40		1.0	q/s	3	1	2.0	0.1		0.1					5.0	5.0	2.0		B364484	41.15	42.67	**0.154**			VA05074738	1.52
1	3	0.3	0.3	40		1.0	q/cb	2	2						0.1														
3	1	2.5	5.0	40	30	32.0	q/s	4	5	5.0			8.0					5.0	5.0			B364485	42.67	44.20	**0.655**		Ox'd zone	VA05074738	1.53
3	1	0.5	1.5	40	25	4.0	s/q/cb	3	3	2.0								5.0				B364486	44.20	45.72	**0.101**			VA05074738	1.52
3	1	1.0	2.0	50	90	3.0	q	3	4				2.0									B364487	45.72	47.24	**0.078**			VA05074738	1.52
3	1	1.0	2.0	40	50	2.0	q/cb	3	2				0.1		0.1							B364488	47.24	48.50	**0.208**			VA05074738	1.26
3	1	1.0	2.0	40	50	2.0	q/cb	3	2				0.1		0.1							B364489	47.24	48.50	**0.119**	PD/CA		VA05074738	1.26
																						B364490	STANDARD 6F		**2.530**	6F		VA05074738	
4	1	0.5	2.0	40		4.0	q/cb	2	3													B364491	48.50	49.60	**0.428**		>10% hem, broken up	VA05074738	1.10
2	1	1.0	2.0							0.0																			
2	1	1.0	2.0	50		2.0	q	2	2													B364492	49.60	50.29	**0.184**			VA05074738	0.69
3	1	1.0	2.0	40		4.0	q	2	4	0.1								5.0				B364493	50.29	51.82	**0.192**			VA05074738	1.53
5	1	1.0	3.5	50		4.0	q/k	3	4	0.1								5.0				B364494	51.82	53.34	**0.124**			VA05074738	1.52
6	1	1.0	4.5	40		3.0	q/k	3	4	0.1							2.0	5.0				B364495	53.34	54.86	**0.099**		Moly	VA05074738	1.52

DRILL LOG LEGEND P1	DATE: August 6 - 20, 2005 PAGE 3 of 12		
DRILL HOLE # : DG05-303C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		64.01	74.68	GND: Highly oxidized section; Limonite throughout GND matrix; Five zones infused with carb-rich limonite, reduced to clay gouge material, no wider than 20cm each; Qtz/carb and qtz veins have silicified selvages up to 2cm wide, moderately oxidized to rusty brown.	4	1		2	3	
10		74.68	86.87	GND: No clay gouge zones; Competent, moderately to highly oxidized. One pure clay seam at 84.70m (8cm wide), carb rich, effervesces; Few 'clear' unoxidized GND zones up to 20cm long, within competent core; Within frequent quartz veins, very little mineralization, but more oxidized hematite (up to 10%), and often weathered out, leaving vugs along the center of the veins.	3	1		1	1	
10		86.87	97.54	GND: Unoxidized GND slightly more prevalent in zones up to 40cm wide; No clay seams but core is still very broken up - to gravel in 10cm intervals (3 zones, 10cm wide); Quartz and quartz-carb veins still frequent; Quartz veins have solid boundaries while carb-rich veins are more gradational. Sulphides (oxidized py, scor'd aspy) are rare.	2	1			2	
10		97.54	104.56	GND: Altered to aphanitic, more sericite present; Selvages difficult to distinguish; Core is ~40% solid, partially silicified; Still very broken up on limonite-covered planes at ~40° and 140° TCA; Veinlets of limonite have wide, visible brown selvages up to 12cm wide.	3	2			3	
10		104.56	108.20	GND: Same aphanitic GND but more highly oxidized and broken up into <5cm pieces over 90% of the section.	4	1		1	3	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 6 - 10, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
										Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
																						B364496	BLANK		<0.005			VA05074738	
5	1	1.0	5.0	40		2.0	q/k/cb	3	4	0.1			4.0		1.0	0.1	5.0	1.0				B364497	54.86	56.39	0.075			VA05074738	1.53
2	3	1.0	1.5	60		8.0	q/cb	4	2				1.0				0.1		4.0										
2	1	0.6	0.9	30		3.0	q/cb	4	2				4.0		2.0							B364498	56.39	57.91	0.119			VA05074738	1.52
1	3	0.4	0.4	40		1.0	q/cb	4	1				5.0						3.0										
5	1	1.0	3.0	40	20	3.0	q/s	4	2		3.0		4.0				1.0		3.0			B364499	57.91	59.44	0.629			VA05074738	1.53
7	1	1.0	5.0	40	120	2.0	q/k/cb	4	3	0.1			0.1		1.0			5.0	1.0			B364500	59.44	60.96	0.215			VA05074738	1.52
3	3	0.3	0.9	35		2.0	q	3	2	0.1			4.0		0.1			5.0	4.0										
3	1	1.0	3.0	20		2.0	q	3	2	1.0			1.0					5.0				B364501	60.96	62.48	0.095			VA05074738	1.52
3	1	1.0	3.0	20		2.0	q	3	2	1.0			1.0					5.0				B364502	60.96	62.48	<0.005	DUP		VA05074738	1.52
5	1	2.0	5.5	40		3.0	q/cb/k	4	4	0.1			0.1					5.0	2.0			B364503	62.48	64.01	0.330			VA05074738	1.53
6	1	0.6	3.6	50	35	3.0	q/k.cb	3	4	0.1	1.0		3.0					5.0	1.0			B364504	64.01	65.53	0.122			VA05074738	1.52
4	1	2.0	4.5	50	60	0.0				0.1								5.0				B364505	65.53	67.06	0.281			VA05074738	1.53
4	1	1.0	4.0	40	60	2.0	q/k/cb	3	4	1.0								5.0				B364506	67.06	68.58	0.110			VA05074738	1.52
3	1	1.0	3.0	40		1.0	q	2	2	1.0								5.0				B364507	68.58	70.10	0.102			VA05074738	1.52
3	1	1.0	3.0	65		1.0	q/cb	3	2	2.0								5.0				B364508	70.10	71.63	0.062			VA05074738	1.53
1	3	0.5	0.5	40		1.0	q/cb	2	1				0.1						3.0										
3	1	1.0	3.0	65		1.0	q/cb	3	2	2.0								5.0				B364509	70.10	71.63	0.054	PD/CA		VA05074738	1.53
1	3	0.5	0.5	40		1.0	q/cb	2	1				0.1						3.0										
																						B364510	STANDARD 6F		2.660	6F		VA05074738	
2	1	0.6	1.2	40		1.0	q/cb	4	3	0.1								5.0				B364511	71.63	73.15	0.149			VA05074738	1.52
4	1	1.0	2.0	50	45	2.0	q/cb	4	2													B364512	73.15	74.68	0.294			VA05074738	1.53
4	1	1.0	4.0	50	35	2.0	q/cb	2	3	0.1					0.1			5.0				B364513	74.68	76.20	0.620			VA05074738	1.52
3	1	1.0	3.0	35		2.0	q/cb/s	3	3	2.0			4.0				0.1	5.0	4.0			B364514	76.20	77.72	0.992		Moly	VA05074738	1.52
4	1	2.0	5.0	35		2.0	q/s/cb	3	3	3.0			5.0				0.1	5.0	4.0			B364515	77.72	79.25	1.745			VA05074738	1.53
																						B364516	BLANK		<0.005			VA05074738	
5	1	1.5	4.5	30		1.0	q/cb	4	3	1.0								5.0				B364517	79.25	80.77	0.668			VA05074738	1.52
1	4	0.4	0.4	50		3.0	q/cb	2	4	5.0								5.0											
7	1	2.0	7.0	45		2.0	q/s/cb	3	3								1.0					B364518	80.77	82.30	0.734			VA05074738	1.53
5	1	1.3	4.5	20	45	3.0	q/s/cb	4	4	3.0								4.0				B364519	82.30	83.82	0.189			VA05074738	1.52
2	1	0.5	1.0	30		2.0	q	2	3	0.1								5.0				B364520	83.82	85.34	0.223			VA05074738	1.52
4	1	2.0	8.0	30		2.0	q/s/cb	4	3				5.0						4.0			B364521	85.34	86.87	0.424			VA05074738	1.53
4	1	2.0	8.0	30		2.0	q/s/cb	4	3				5.0						4.0			B364522	85.34	86.87	0.396	DUP		VA05074738	1.53
3	1	1.3	3.0	50		2.0	q	5	5	1.0								5.0				B364523	86.87	88.39	4.170			VA05074738	1.52
5	1	1.2	5.0	30	60	2.0	q/k	5	3	1.0					0.1			5.0				B364524	88.39	89.92	1.060			VA05074738	1.53
7	1	0.5	3.5	40	50	2.0	q/k/cb	4	4	3.0					0.1			5.0				B364525	89.92	91.44	0.149			VA05074738	1.52
4	1	0.5	2.0	50		2.0	q/k/cb	4	5	0.1								5.0				B364526	91.44	92.96	0.515			VA05074738	1.52
1	1	1.0	1.0	40		3.0	q/cb	4	3													B364527	92.96	94.49	1.415			VA05074738	1.53
4	3	0.4	2.4	40		2.0	q/s/cb	3	1				5.0						4.0										
1	1	0.5	0.5	40		6.0	q/s/cb	3	4						0.1							B364528	94.49	96.01	0.068			VA05074738	1.52
1	3	0.5	0.5	30		2.0	q/cb	2	5	0.1					0.1			5.0											
1	1	0.5	0.5	40		6.0	q/s/cb	3	4						0.1							B364529	94.49	96.01	0.080	PD/CA		VA05074738	1.52
1	3	0.5	0.5	30		2.0	q/cb	2	5	0.1					0.1			5.0											
																						B364530	STANDARD 4D		0.464	4D		VA05074738	
1	1	0.6	0.6	30		2.0	q/s/cb	4	3	0.1					0.1			5.0				B364531	96.01	97.54	0.037			VA05074738	1.53
1	1	2.0	2.0	30						0.1								5.0				B364532	97.54	99.06	0.187			VA05074738	1.52
3	1	2.0	2.8	40		10.0	q	3	2	2.0								5.0				B364533	99.06	100.58	4.310			VA05074738	1.52
1	4	0.4	0.4	50		6.0	q/s/cb	2	3													B364534	100.58	101.66	0.073			VA05074738	1.08
0																						B364535	101.66	103.12	0.264			VA05074738	1.46
																						B364536	BLANK		<0.005			VA05074738	
0																						B364537	103.12	104.56	0.167			VA05078597	1.44
0																						B364538	104.56	106.13	0.327			VA05078597	1.57
0																						B364539	106.13	106.88	0.082			VA05078597	0.75
0																						B364540	106.88	108.20	0.132			VA05078597	1.32

DRILL LOG LEGEND P1	DATE: August 6 - 20, 2006	PAGE 5 of 12								
DRILL HOLE # : DG05-303C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence							
Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41										
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93										

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		108.20	112.78	GND: Same aphanitic GND, silicified and almost completely oxidized, although 100% of section is competent; As for veins, only a few small ones are visible; Oxidized hematite (and pyrite?) seen disseminated through section, so perhaps qtz veins contributed to silicification and were incorporated into GND.	3	2			1	
10		112.78	118.87	GND: Same aphanitic GND; More altered and sheared and broken up, especially from 113.65m to 114.6m, where shear and sericite is intense; Also at 118.55m a 15cm zone of fault breccia; Jointing at 25° and 100° TCA.	3	3		1	3	
10		118.87	132.59	GND: Unaltered GND (50%) with quartz veins with oxidized and/or silicified selvages (50%); Decreased limonite; 80% competent core (pieces >10cm); Common sheeted veins; Sulphides within (py, po, aspy) are oxidized up to 100% at least 50%; Molybdenite appears as soft, bluish-silver, rounded pieces within or beside quartz veins; Quartz veins have clear boundaries and obvious selvages, mostly silicified within sericite alteration as well, often limonitic.	2	1			1	
10		132.59	139.78	GND with numerous 1mm-1cm quartz veins; Selvages up to 10cm, are silicified and sericitic usually with rusty oxidation and carbonate.	2	2		1	2	
10		139.78	140.83	All oxidized and sericitized; GND texture 90% reduced to aphanitic. One quartz vein with strongly-defined selvage.	4	3			2	
		140.83	144.78	GND: Big, frequent quartz veins with oxidized selvages; Limonite still on fracture planes and throughout GND matrix; Slickensides in sericite on low angle fracture faces	3	1			3	
10		144.78	146.86	GND: Completely oxidized and broken up to coarse gravel/sand-size fragments; Colour is pale to medium brown; No competent core but gravel chunks appear as highly sericitized GND or quartz eyes.	5	3		3	4	
10		146.86	159.43	GND: Competent core with a lot less limonite, only thinly distributed along veinlets/fracture faces. Milky white to pale grey quartz veins with ox'd, ser'd, silicified selvages. Minor sulphides are mostly oxidized. Beginning around 150m (+/- 20cm), alteration is more pervasive and GND texture reduced to aphanitic with only qtz eyes preserved (20% rounded, 2mm grains), Other 80% is oxidized/limonite-stained and/or sericitized to pale green; From 152.0 - 156.0m rock is 70% competent and has ~5-10 cm bands of different alteration types; These bands are oriented at ~20°-50° TCA; Sericite, clay rich and oxidized competent GND make up this section. Colourful; First view unaltered GND at 156.0m; Still has branching veinlets of limonite throughout, crumbly brecciated gouge at 156.85m for 15cm; 2 more before 159.43m.	4	3	1	2	4	
10		159.43	161.79	GND: Zone of extreme alteration but minimal oxidation; Remnant bt texture and qtz preserved from original GND, but 90% texture is massive and speckled with oxidized carbonate, up to 3mm in diameter; Veins are relicts, bent, with little to no selvage.	2	5	2	1	2	

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 5 - 10, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

	VEINS					Selvages				% of VEIN & DISSEMINATED MATERIAL													Interval					
										Sulphides								Oxidation				Sample Number			Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	1	0.3	0.3	40		1.0	q/cb	3	2													B364541	108.20	109.73	**0.070**			VA05078597	1.53
1	1	0.3	0.3	40		1.0	q/cb	3	2													B364542	108.20	109.73	**0.067**	DUP		VA05078597	1.53
3	1	0.3	0.9	40		1.0	q/cb	3	3	0.1								5.0	2.0			B364543	109.73	111.25	**0.107**			VA05078597	1.52
1	1	0.3	0.3	40		2.0	q/s	4	1				1.0						4.0			B364544	111.25	112.78	**0.707**			VA05078597	1.53
1	1	0.3	0.3	40		1.0	q/cb	5	2				0.1									B364545	112.78	114.30	**0.160**			VA05078597	1.52
1	1	0.7	0.7	35		4.0	q/cb/s	3	2	0.1			0.1					5.0	5.0			B364546	114.30	115.82	**0.416**			VA05078597	1.52
2	1	1.0	1.5	40		8.0	q/s	4	2								0.1					B364547	115.82	117.35	**0.056**		Moly	VA05078597	1.53
5	1	1.5	4.5	35		4.0	q/cb/s	2	2								0.1					B364548	117.35	118.87	**6.500**			VA05078597	1.52
5	1	1.5	4.5	35		4.0	q/cb/s	2	2								0.1					B364549	117.35	118.87	**4.670**	PD/CA		VA05078597	1.52
																						B364550	STANDARD 3C		**0.096**	3C		VA05078597	
5	1	1.0	5.0	50		4.0	q/cb/s	4	2				3.0						2.0			B364551	118.87	120.40	**0.706**			VA05078597	1.53
5	1	1.0	4.0	50		4.0	q/cb/s	4	2	0.1								5.0				B364552	120.40	121.92	**1.495**			VA05078597	1.52
6	1	1.0	5.0	50		2.0	q/cb/s	4	3	1.0			1.0					5.0	2.0			B364553	121.92	123.44	**0.749**			VA05078597	1.52
7	1	1.0	4.5	40		4.0	q/s	3	1	0.1	2.0		0.1					1.0	3.0			B364554	123.44	124.97	**5.330**			VA05078597	1.53
4	1	1.0	3.0	30		3.0	q/cb/k	2	1	0.1	3.0		0.1					1.0	3.0			B364555	124.97	126.49	**1.250**			VA05078597	1.52
3	3	0.3	0.9	30		2.0	s/cb	2	1																				
																						B364556	BLANK		**<0.005**			VA05078597	
3	1	1.0	3.0	50		2.0	q/s	4	1	2.0								2.0				B364557	126.49	128.02	**0.226**			VA05078597	1.53
7	1	1.0	5.5	40	50	2.0	q/cb	4	2	1.0							3.0	1.0	4.0			B364558	128.02	129.54	**2.330**		Scor, moly, ox py	VA05078597	1.52
2	1	1.0	1.5	45		2.0	q/s	4	1	2.0					0.1		1.0	2.0				B364559	129.54	131.06	**0.152**			VA05078597	1.52
7	3	0.3	2.1	40		1.0	q/cb	3	1																				
6	1	1.0	5.0	40		4.0	q/s	5	1										3.0			B364560	131.06	132.59	**0.946**			VA05078597	1.53
3	1	1.0	3.0	30	60	1.0	q/cb	3	2	1.0								1.0				B364561	132.59	134.11	**4.640**			VA05078597	1.52
3	1	1.0	3.0	30	60	1.0	q/cb	3	2	1.0								1.0				B364562	132.59	134.11	**9.050**	DUP		VA05078597	1.52
6	1	2.0	6.5	45	30	10.0	q/cb	4	4	1.0							0.1	1.0				B364563	134.11	135.64	**1.350**		moly	VA05078597	1.53
5	1	1.0	3.5	40		2.0	q/s/cb	3	2	0.1			4.0		0.1			5.0	4.0			B364564	135.64	137.16	**1.250**			VA05078597	1.52
5	1	1.0	4.0	35		6.0	q/s/cb	3	1	0.1	3.0							5.0				B364565	137.16	138.68	**0.608**		Cu coloured po	VA05078597	1.52
1	3	0.3	0.3	40		2.0	q/cb/s	3	0	0.1	q																		
3	1	1.0	3.0	40		4.0	q/s	3	2	1.0					2.0			5.0	5.0			B364566	138.68	139.78	**0.650**			VA05078597	1.10
1	3	0.3	0.3	55		1.0	cb	2	3																				
1	1	1.0	1.0	40		3.0	q/cb	5	3	0.1							0.1	5.0				B364567	139.78	140.83	**0.909**			VA05078597	1.05
5	1	1.0	3.0	40		3.0	q/s	3	1		2.0							5.0				B364568	140.83	141.73	**0.644**			VA05078597	0.90
5	1	1.0	3.0	40		3.0	q/s	3	1		2.0							5.0				B364569	140.83	141.73	**1.330**	PD/CA		VA05078597	0.90
																						B364570	STANDARD 1A		**1.015**	1A		VA05078597	
8	1	1.0	5.0	40		4.0	q/cb	4	2	1.0	2.0				0.1			5.0				B364571	141.73	143.26	**2.740**			VA05078597	1.53
6	1	2.5	9.0	40	20	2.0	cb/q	3	3				2.0						5.0			B364572	143.26	144.78	**1.115**			VA05078597	1.52
1	3	2.0	2.0	30		2.0	cb/q	3	3				4.0						5.0										
0																						B364573	144.78	145.80	**1.415**			VA05078597	1.02
0																						B364574	145.80	146.86	**0.672**			VA05078597	1.06
5	1	1.3	5.0	30	15	8.0	q/s	5	1	2.0	2.0		3.0					3.0				B364575	146.86	147.83	**1.025**			VA05078597	0.97
																						B364576	BLANK		**<0.005**			VA05078597	
6	1	1.5	5.5	60	25	4.0	q/cb/s	4	2	1.0								5.0				B364577	147.83	149.35	**0.946**			VA05078597	1.52
3	1	1.0	3.0	30		2.0	q/cb/s	2	4	0.1								5.0				B364578	149.35	150.88	**1.165**			VA05078597	1.53
1	3	0.5	0.5	40		2.0	q/cb/s	3	4	1.0								5.0											
4	1	2.0	5.3	35	10	10.0	q/s/cb	4	4	2.0			1.0					0.0	0.0			B364579	150.88	152.40	**2.900**			VA05078597	1.52
7	1	0.5	3.5	50		4.0	q/cb/s	5	5	0.1								5.0				B364580	152.40	153.92	**1.360**			VA05078597	1.52
4	1	2.0	5.0	65		4.0	q/cb/s	5	3		2.0						0.1					B364581	153.92	155.45	**0.669**			VA05078597	1.53

DRILL LOG LEGEND P1	DATE: August 6 - 20, 2005	PAGE 7 of 12	
DRILL HOLE # : **DG05-303C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		161.79	165.27	GND: Same sericitized GND except highly oxidized as well; Limonite throughout, so rock is broken up into gravel in 2 zones: 30cm at 163.9m and 15cm at 164.8m; At 162.75m - 163.0m, banding of greenish dark grey clay with white carbonate in between, at 80° TCA; Overall color is strong orangey brown masking bluish green micaceous rock.	5	5	1	2	4	
10		165.27	170.39	GND: GND texture visible over 75% of section, not oxidized and minor alteration; Rock is weakened by influx of carbonate and sericite (no veins associated) at 167.5 - 167.64m; Last 50cm is all rearranged and alt'd GND, surrounding relict quartz vein.	2	2	1	1	2	
10		170.39	195.07	GND: Large zone of silicified and sericitized GND; Texture is cryptocrystalline except for ~10% (secondary?) biotite, up to 2mm in diameter; Frequent qtz, carb and qtz/carb veins produce carb-rich selvages which appear as lighter green than the surrounding deep blue-green rock matrix; The whole section is silicified, so is probably a selvage of the sheeted veins itself, but cannot be separated between veins here; Selvages are carb'd, ser'd and sil'd; Super carb-rich zone at 175.26 - 175.50m; Softened and broken into <10cm pieces; From 189.55 - 195.07m is all "selvage", carb-rich and weakened GND, no more silicified deep blue-green.	1	5	2	1	3	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 5 - 10, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	3	1.0	1.0	65		6.0	s/cb	5	3	2.0								5.0											
4	1	2.0	5.0	65		4.0	q/cb/s	5	3		2.0						0.1					B364582	153.92	155.45	**0.698**	DUP		VA05078597	1.53
1	3	1.0	1.0	65		6.0	s/cb	5	3	2.0								5.0											
2	1	4.0	6.0	65	30	20.0	q/s/cg/chl	5	2	10.0								3.0				B364583	155.45	156.97	**1.165**			VA05078597	1.52
2	1	0.6	1.2	40		4.0	q/cb/s	3	4	0.1				0.1			0.1	4.0				B364584	156.97	158.50	**0.399**			VA05078597	1.53
2	1	2.0	4.0	70		2.0	q/cb/s	4	3	4.0								5.0				B364585	158.50	159.43	**1.175**			VA05078597	0.93
2	1	1.0	2.0	40		2.0	q	2	0													B364586	159.43	160.61	**0.094**			VA05078597	1.18
2	1	1.0	2.0	50		0.0				0.1								5.0				B364587	160.61	161.79	**0.983**			VA05078597	1.18
0																						B364588	161.79	163.07	**0.079**			VA05078597	1.28
0																						B364589	161.79	163.07	**0.086**	PD/CA		VA05078597	1.28
																						B364590	STANDARD 4D		**0.460**	4D		VA05078597	
1	1	2.0	2.0			0.0				0.0												B364591	163.07	164.59	**1.650**		Quartz piece <1cm in diam	VA05078597	1.52
0																						B364592	164.59	165.27	**0.354**			VA05078597	0.68
0																						B364593	165.27	166.12	**0.036**			VA05078597	0.85
3	1	3.0	6.0	45		2.0	q	2	2				1.0		2.0		0.1		2.0			B364594	166.12	167.64	**0.325**		moly	VA05078597	1.52
4	1	2.5	6.0	50	40	1.0	q	4	0		20.0											B364595	167.64	169.16	**0.632**			VA05078597	1.52
1	6	0.4	0.4	50		1.0	cb/q	5	0		70.0		10.0						5.0										
																						B364596	BLANK		**<0.005**			VA05078597	
3	1	1.0	3.0	40		0.0																B364597	169.16	170.39	**0.135**			VA05078597	1.23
1	1	2.0	2.0	40		50.0	q/cb/chl	5	2	5.0								5.0											
6	1	2.0	7.0	60	50	8.0	cb/s/chl	4	1	3.0								2.0				B364598	170.39	171.30	**0.453**			VA05078597	0.91
2	1	1.5	2.2	50	70	4.0	cb/s	4	0	0.1								5.0				B364599	171.30	172.21	**0.234**			VA05078597	0.91
2	3	0.5	1.0	45		4.0	cb/s/chl	4	0																				
2	1	2.5	3.5	50	70	40.0	cb/s	5	1	5.0								5.0				B364600	172.21	173.74	**0.090**			VA05078597	1.53
2	1	4.0	8.0	80		40.0	cb/s	5	5	4.0								4.0				B364601	173.74	175.26	**0.360**			VA05078597	1.52
2	1	4.0	8.0	80		40.0	cb/s	5	5	4.0								4.0				B364602	173.74	175.26	**1.455**	DUP		VA05078597	1.52
5	1	6.0	16.0	70		4.0	cb/s	5	1		3.0		1.0									B364603	175.26	176.78	**0.626**			VA05078597	1.52
4	1	2.5	6.0	50		4.0	cb/s	5	0	5.0	2.0							3.0				B364604	176.78	178.31	**2.390**			VA05078597	1.53
1	4	0.5	0.5	45		40.0	cb/q	5	0																				
5	1	4.0	8.5	55		8.0	cb/s/chl	5	1	2.0	3.0		0.1									B364605	178.31	179.83	**2.880**			VA05078597	1.52
1	6	0.5	0.5	40		1.0	cb/q	4	1		40.0	10.0	20.0					4.0											
7	1	8.0	14.0	50		50.0	cb/s/chl	5	0	3.0								3.0				B364606	179.83	181.36	**0.723**			VA05078597	1.53
2	1	0.8	1.5	50	70	4.0	cb/s	5	0	0.1	2.0							4.0				B364607	181.36	182.88	**0.058**			VA05078597	1.52
4	4	0.3	1.2	50	15	1.0	cb	2	0																				
6	1	1.0	4.7	50		22.0	cb/s	5	0		1.0											B364608	182.88	184.40	**0.945**			VA05078597	1.52
2	4	0.3	0.6	50		4.0	cb/s	5	0																				
6	1	1.0	4.7	50		22.0	cb/s	5	0		1.0											B364609	182.88	184.40	**0.761**	PD/CA		VA05078597	1.52
2	4	0.3	0.6	50		4.0	cb/s	5	0																				
																						B364610	STANDARD 7G		**4.290**	7G		VA05078597	
2	1	1.2	2.0	50		4.0	cb/s	5	2													B364611	184.40	185.93	**3.220**		Low angle vein selvage width of core.	VA05078597	1.53
1	6	0.3	0.3	0	10		cb	5	2	100.0								5.0											
3	1	1.2	3.3	50		2.0	cb/s	5	0	0.1								5.0				B364612	185.93	187.45	**0.202**			VA05078597	1.52
5	1	3.0	8.5	60	50	8.0	cb/s	5	0	0.1								5.0				B364613	187.45	188.98	**1.680**			VA05078597	1.53
2	4	0.6	0.4	60	50	8.0	cb/s	5	0																				
3	1	3.0	5.0	60	50	20.0	cb/s	5	0	2.0								2.0				B364614	188.98	190.50	**1.645**			VA05078597	1.52
5	1	5.0	7.5	40		40.0	cb/s	5	1	0.1								5.0				B364615	190.50	192.02	**0.240**			VA05078597	1.52
																						B364616	BLANK		**<0.005**			VA05078597	
4	1	2.0	5.0							0.1												B364617	192.02	193.55	**1.140**			VA05078597	1.53
1	6	1.0	1.0	25		10.0	cb/chl/s	5	1	100.0								5.0											
2	1	1.0	2.0	60						0.1								5.0				B364618	193.55	195.07	**7.410**			VA05078597	1.52
2	4	0.4	0.8	60		0.0																							
2	6	1.0	1.5	50		10.0	cb/chl/s	5		100.0								5.0											

DRILL LOG LEGEND P1	DATE: August 5 - 20, 2006	PAGE 4 of 12	
DRILL HOLE # : **DG05-303C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		195.07	204.22	GND: From 195.07 - 196.6m is a gradation from sericitized and silicified GND to unalt'd GND between veins. After this, veins are similarly frequent and have carb/ser selvages but are separated by less alt'd GND instead of deep blue-green silicified; This "less altered" GND has minor sericite alteration, such that texture is 80% preserved, outside of selvages, but rock is still sericite-rich; Slickensides at 200m.	1	4		1	3	
10		204.22	208.79	GND: Carb-rich GND, weakened and broken up, especially from 205.74-208.5m (middle of section); Pieces ≤10cm long, not full core diameter. In this zone as well are slickensides in fresh pyrite and sericite, on low angle fractures, 20° TCA, slickensides to 80°.	2	4	1	2	4	
10		208.79	217.93	GND: Carb still prevalent but not as much as above; Numerous large quartz veins (up to 7cm) with sulphides both within and concentrated at boundaries of veins; Larger and stronger selvage alteration associated with increased sulphide content in/beside veins; At 220m, a 6cm quartz vein is at 5° TCA, so is seen across ~1m interval; Sulphides are minimal (~2% po and trace ox'd py); Bt alt'n within, 5%.	2	4	1	1	2	
10		217.93	228.60	GND: Unaltered GND with slightly fewer and smaller quartz veins with well-defined selvages; Veins in 2 orientations (0-5° and 50-60°) appear to be coeval, or high angle offset low angle veins, slightly.		2	1		2	
10		228.60	243.84	GND: More weakened by carb veinlets in random orientations, so broken up to crumbly in spots up to 30cm long; Between 241.0 and 242.6m, low angle quartz veins contain a high concentration of carbonate and chlorite (up to 50%).		2	1	2	3	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 5 - 10, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Phm Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorolite	biotite	other		From	To					
2	1	0.5	1.0	60		1.0	q	3	0		3.0											B364619	195.07	196.60	**0.166**			VA05078597	1.53
3	1	2.5	5.5	60	50	10.0	cb/s	5	0		2.0											B364620	196.60	198.12	**0.070**			VA05078597	1.52
3	3	1.0	3.0	60		8.0	c/s	5	0																				
6	1	2.0	7.0	65	30	10.0	cb/s	4	0	6.0	4.0		1.0					4.0				B364621	198.12	199.64	**0.093**			VA05080698	1.52
6	1	2.0	7.0	65	30	10.0	cb/s	4	0	6.0	4.0		1.0					4.0				B364622	198.12	199.64	**0.152**	DUP		VA05080698	1.52
6	1	1.5	6.0	50	70	10.0	cb/s	4	1	4.0	3.0											B364623	199.64	201.17	**0.203**			VA05080698	1.53
6	1	2.0	9.0	40	75	20.0	cb/s	5	0	1.0								5.0				B364624	201.17	202.69	**0.175**			VA05080698	1.52
7	1	1.2	5.0	30	40	6.0	cb/s	5	1	1.0								5.0				B364625	202.69	204.22	**0.696**			VA05080698	1.53
1	4	0.4	0.4	45		24.0	cb/s	5	0	5.0								5.0											
3	1	3.0	9.0	30	15	20.0	cb/s	5	1	8.0								4.0				B364626	204.22	205.74	**0.266**			VA05080698	1.52
1	6	0.6	0.6	75		2.0	cb	5	3	100.0								5.0											
2	4	0.5	1.0	30		8.0	s/cb	5	2																				
4	1	2.0	4.5	55		24.0	s/cb	5	1	4.0								3.0				B364627	205.74	207.26	**0.078**		Slicks in fresh pyrite	VA05080698	1.52
5	1	4.0	15.0	55	15	30.0	cb/s	5	2	4.0	3.0							5.0				B364628	207.26	208.79	**0.391**			VA05080698	1.53
5	1	4.0	15.0	55	15	30.0	cb/s	5	2	4.0	3.0							5.0				B364629	207.26	208.79	**0.333**	PD/CA		VA05080698	1.53
																						B364630	STANDARD 5E		**1.486**	5E		VA05080698	
5	1	2.0	6.0	50	35	8.0	cb/s	5	0	2.0	4.0							4.0				B364631	208.79	210.31	**0.062**		Ox'd pyrite along margins	VA05080698	1.52
2	4	0.3	0.6	45		4.0	cb/s/q	5		10.0								5.0											
5	1	7.0	10.0	65	35	40.0	cb/s/q	5	1	12.0								3.0				B364632	210.31	211.84	**0.327**			VA05080698	1.53
7	1	1.0	6.5	50	40	8.0	cb/s	5	0	3.0	5.0							5.0				B364633	211.84	213.36	**0.243**			VA05080698	1.52
3	1	2.0	3.5	60		10.0	cb/s	5	1	2.0								3.0				B364634	213.36	214.12	**0.197**			VA05080698	0.76
3	1	7.0	10.0	60	80	20.0	cb/s	5	1	15.0								3.0				B364635	214.12	214.88	**0.647**			VA05080698	0.76
																						B364636	BLANK		**<0.005**			VA05080698	
1	6	8.0	8.0	60							100.0							5.0				B364637	214.88	216.41	**0.430**			VA05080698	1.53
5	1	3.0	10.0	55	35	6.0	cb/s	3	0	2.0	3.0		2.0					5.0											
6	1	1.0	5.0	45	60	1.0	q/s	3	0		2.0											B364638	216.41	217.93	**0.245**			VA05080698	1.52
2	3	0.5	1.0	50		2.0	cb/s/q	4	1	0.1			0.1					5.0											
7	1	2.0	9.0	20	40	2.0	cb/q/s	3	0	0.1	2.0							5.0	5.0			B364639	217.93	219.46	**0.303**			VA05080698	1.53
3	1	6.0	9.0	40	5	2.0	s/q	5	0	1.0	2.0							5.0		5.0		B364640	219.46	220.98	**0.673**		Unaltered po	VA05080698	1.52
7	1	10.0	24.0	25	50	3.0	q/s/cb	4	0	2.0	5.0	0.1						1.0				B364641	220.98	222.50	**0.470**			VA05080698	1.52
7	1	10.0	24.0	25	50	3.0	q/s/cb	4	0	2.0	5.0	0.1						1.0				B364642	222.50	222.50	**0.096**	DUP		VA05080698	0.00
6	1	3.0	7.5	50	5	3.0	cb/s	4			2.0								5.0	3.0		B364643	222.50	224.03	**0.197**			VA05080698	1.53
6	1	1.2	4.0	50		4.0	cb/s/chl	4	0		4.0								5.0			B364644	224.03	225.55	**0.526**			VA05080698	1.52
7	1	1.0	4.0	55	30	2.0	cb/q/s	4			8.0								3.0	2.0		B364645	225.55	227.08	**0.087**			VA05080698	1.53
6	1	1.0	5.0	70	20	10.0	s/chl/cb	5	0	3.0	0.1							5.0		0.1		B364646	227.08	228.60	**0.431**			VA05080698	1.52
4	1	1.0	3.5	40		1.0	cb/q/s	2	0		2.0								2.0	2.0		B364647	228.60	230.12	**0.223**			VA05080698	1.52
4	1	1.5	4.5	50	70	1.0	q	3	1		6.0								5.0	4.0		B364648	230.12	231.65	**0.122**			VA05080698	1.53
1	3	0.5	0.5	45		2.0	q/cb	3	0		10.0																		
4	1	1.5	4.5	50	70	1.0	q	3	1		6.0								5.0	4.0		B364649	230.12	231.65	**0.108**	PD/CA		VA05080698	1.53
1	3	0.5	0.5	45		2.0	q/cb	3	0		10.0																		
																						B364650	STANDARD 2B		**3.040**	2B		VA05080698	
4	1	3.0	5.5	60	20	4.0	cb/s/q	4	0		3.0	0.1								1.0		B364651	231.65	233.17	**0.493**			VA05080698	1.52
1	4	1.0	1.0	45		6.0	cb/s/q	3	0		10.0																		
3	1	1.0	3.0	50		4.0	cb/s/chl/q	4			5.0		5.0						5.0	2.0		B364652	233.17	234.70	**0.215**			VA05080698	1.53
2	4	0.3	0.6	35	0	0.5	cb	4																					
5	1	3.0	6.5	30	60	2.0	q/cb/chl	4	0	2.0	0.1							5.0	2.0			B364653	234.70	236.22	**0.856**			VA05080698	1.52
5	3	0.3	1.5	45		2.0	cb/chl	5	0		0.1								2.0										
6	1	4.0	11.0	60	45	10.0	s/chl/cb	5	0	1.0	10.0	0.1	2.0									B364654	236.22	237.74	**0.940**			VA05080698	1.52
2	4	0.2	0.4	60		4.0	cb/s	4			4.0		2.0																
2	1	1.2	2.2	60		2.0	q/chl	4	0		10.0											B364655	237.74	239.27	**0.180**			VA05080698	1.53
2	4	1.0	2.0	30	15	2.0	cb	3	1																				
																						B364656	BLANK		**<0.005**			VA05080698	
2	1	1.5	2.7	50		0.5	q/cb	4	0		3.0		6.0									B364657	239.27	240.79	**0.509**			VA05080698	1.52

DRILL LOG LEGEND P1	DATE: August 5 - 20, 2005	PAGE 11 of 12	
DRILL HOLE # : **DG05-303C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		243.84	259.08	GND: 95% unalt'd GND; Few quartz veins have <5cm selvages; Sericite, chlorite and silicification alteration moderate within; Competent core except where moderate carbonate intrudes on veinlets at random angles TCA: from 246.89m - 247.07m and 242.9 - 243.0m. This section contains two types of quartz veins with the same mineralization (~5% po); Thin (0.5cm) veins at 50-60° TCA with 2-3cm selvages, and 1.5-2cm veins with little or no selvages, generally at 50° TCA; Each section usually contains 1 wide one and 3-4 of the smaller type.		1	1		1	
10		259.08	271.27	GND: Somewhat more alt'd and broken up core; Evidence of movement from 259.5 - 260.0m; Carb, chl and ser rich zone and one qtz vein moved 1cm, sinistrally; Other than these zones of alt'n, rock is unaltered GND with ~2-3 carb-rich qtz veins per metre.	1	2	2		2	
10		271.27	280.42	GND: Moderate carb influx weakens otherwise unalt'd GND; 4-6 quartz veins per metre. Whole section is crumbly and broken up; Carb veinlets at low angles TCA cause breakage.		3	2	1	3	
10		280.42	292.61	Unalt'd, competent GND. 5mm to 2cm qtz veins still frequent: ~5 veins per metre.Three zones of sericitic/chloritic/minor carb alt'n: from 285.40-286.10m, from 286.8-286.9m, and from 287.50-288.04m. Last sample contains 2 types of qtz veins - one 3cm vein contains sulphides, one does not.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 5 - 10, 2006

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	3	1.0	2.0	0	15	26.0	cb	3			15.0								10.0			B364658	240.79	242.32	**3.620**			VA05080698	1.53
1	1	5.0	5.0	30		40.0	cb/s	3			5.0								5.0										
6	1	25.0	6.0	45	15	1.0	cb/s	3	1	5.0	4.0							5.0				B364659	242.32	243.84	**1.225**			VA05080698	1.52
4	1	1.0	3.0	50		4.0	chl/q	4	0		5.0		0.1									B364660	243.84	245.36	**0.124**			VA05080698	1.52
5	1	2.0	5.5	50		4.0	cb/chl	5	0	0.1	2.0		0.1									B364661	245.36	246.89	**0.049**			VA05080698	1.53
5	1	2.0	5.5	50		4.0	cb/chl	5	0	0.1	2.0		0.1									B364662	245.36	246.89	**0.098**	DUP		VA05080698	1.53
4	1	1.0	1.8	50	40	3.0	cb/s	4	0		5.0		0.1						4.0			B364663	246.89	248.41	**0.276**			VA05080698	1.52
5	1	2.0	4.5	50	60	1.0	q/cb	3	0		5.0											B364664	248.41	249.94	**0.079**			VA05080698	1.53
6	1	1.5	5.0	50	60	2.0	s/chl	3	0		5.0	0.1	1.0						1.0			B364665	249.94	251.46	**0.058**			VA05080698	1.52
3	1	0.8	2.0	40	20	1.0	q/cb	2	0		5.0		0.1						5.0			B364666	251.46	252.98	**0.152**			VA05080698	1.52
4	1	1.5	2.5	50		2.0	q/cb/chl	3	0		5.0		0.1						3.0			B364667	252.98	254.51	**2.150**			VA05080698	1.53
2	3	0.2	0.4	50		2.0	cb/chl	2	0																				
3	1	4.3	5.5	45	60	2.0	cb/s	3	0		5.0	0.1										B364668	254.51	256.03	**1.610**			VA05080698	1.52
3	1	4.3	5.5	45	60	2.0	cb/s	3	0		5.0	0.1										B364669	254.51	256.03	**1.195**	PD/CA		VA05080698	1.52
																						B364670	STANDARD 7G		**4.520**	7G		VA05080698	
3	1	1.0	2.3	60	20	10.0	cb/chl	3	0		4.0		0.1						5.0			B364671	256.03	257.56	**0.606**		Po in selvage	VA05080698	1.53
1	1	9.0	9.0	55		7.0	s/chl	4	0		3.0											B364672	257.56	259.08	**2.600**			VA05080698	1.52
3	1	1.5	3.5	50	70	20.0	chl/cb/q	5		0.1								5.0				B364673	259.08	260.60	**0.737**			VA05080698	1.52
2	1	1.0	2.0	50		2.0	q/chl	2	0		0.1											B364674	260.60	262.13	**0.187**			VA05080698	1.53
2	3	1.0	2.0	60		2.0	q/cb/chl	4	0		2.0																		
2	1	1.1	2.0	60		2.0	cb/q	5	0		3.0								5.0			B364675	262.13	263.65	**0.108**			VA05080698	1.52
																						B364676	BLANK		**<0.005**			VA05080698	
																						B364677	263.65	265.18	**0.227**			VA05080698	1.53
2	1	0.5	1.0	55		4.0	cb/q/s	4			10.0																		
1	3	8.0	8.0	40		60.0	cb/chl/s	5		5.0								5.0											
2	3	0.5	1.0	60		20.0	cb/s	4		0.1								5.0				B364678	265.18	266.70	**0.157**			VA05080698	1.52
4	1	1.0	4.0	50		4.0	q/chl	3	0		6.0											B364679	266.70	268.22	**0.201**			VA05080698	1.52
4	1	0.4	1.6	60	40	2.0	cb/q/s	4	0		3.0											B364680	268.22	269.75	**0.232**			VA05080698	1.53
3	1	0.5	1.3	60	80	1.0	q/chl	3			10.0											B364681	269.75	271.27	**0.164**			VA05080698	1.52
3	1	0.5	1.3	60	80	1.0	q/chl	3			10.0											B364682	269.75	271.27	**0.143**	DUP		VA05080698	1.52
5	1	2.0	6.5	50		4.0	q/cb/s	4	0		10.0		1.0									B364683	271.27	272.80	**0.736**		"clean" aspy	VA05080698	1.53
6	1	2.5	8.5	40	130	1.0	q/cb/s	4	0		10.0											B364684	272.80	274.32	**0.694**			VA05080698	1.52
5	1	6.0	8.0	50		0.5	q	4			6.0											B364685	274.32	275.84	**0.112**			VA05080698	1.52
5	1	2.0	6.0	30	60	3.0	q/chl	3		1.0	8.0						0.1					B364686	275.84	277.37	**1.145**		Moly	VA05080698	1.53
6	1	1.3	6.0	50	30	2.0	q/chl	4	0		14.0		0.1						4.0			B364687	277.37	278.89	**0.119**			VA05080698	1.52
3	1	1.0	2.0	50		1.0	q	3			2.0								4.0			B364688	278.89	280.42	**0.226**			VA05080698	1.53
1	3	1.2	1.2	60		3.0	q/s	3			2.0																		
3	1	1.0	2.0	50		1.0	q	3			2.0								4.0			B364689	278.89	280.42	**0.305**	PD/CA		VA05080698	1.53
1	3	1.2	1.2	60		3.0	q/s	3			2.0																		
																						B364690	STANDARD 5E		**1.445**	5E		VA05080698	
4	1	1.2	2.2	40	55	1.0	q/s	3			5.0											B364691	280.42	281.94	**0.303**			VA05080698	1.52
4	1	0.5	2.0	40		1.0	q/s	2			9.0								2.0			B364692	281.94	283.46	**0.232**			VA05080698	1.52
7	1	1.4	5.0	40	50	1.0	q/s	3			2.0									4.0		B364693	283.46	284.99	**0.378**			VA05080698	1.53
4	1	1.0	4.0	60		1.0	q/s	4	0		7.0											B364694	284.99	286.51	**0.051**			VA05080698	1.52
2	3	1.0	2.0	30		50.0	cb/s/chl	4																					
4	1	1.0	3.5	60		4.0	cb/s/chl	4			4.0											B364695	286.51	288.04	**0.517**			VA05080698	1.53
																						B364696	BLANK		**<0.005**			VA05080698	
7	1	1.0	5.0	60		2.0	q/chl	3	0		5.0											B364697	288.04	289.56	**0.282**			VA05080698	1.52
4	1	1.5	3.0	60	30	1.0	q/s	3	0		2.0											B364698	289.56	291.08	**0.384**			VA05080698	1.52
3	1	3.0	5.0	65		2.0	cb/s	4		1.0	4.0		2.0									B364699	291.08	292.61	**0.168**			VA05080698	1.53
1	1	3.0	3.0	60		8.0	cb/q/s	4											6.0										
																							EOH						

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-304C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1179m

BEARING: 000 | DIP: -50°

DATES DRILLING: August 5-10, 2005 | DATES LOGGING: Aug 28 - Sept 1, 2005

LOGGED BY: Kevin Piepgrass

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 460054 NORTHING: 7099197

COORD SYSTEM: NAD 83: EASTING: 459935 NORTHING: 7099383

NAD 27 (CORRECTED for historic grid): EASTING: 460024 NORTHING: 7099207

SECTION LINE(historic grid)

DRILLING DETAILS

Hole Diameter: HQ

Overburden:

Deviation:

Casing: 5.79m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

FROM	TO	LITHOLOGY
0.00	5.79	Casing; No Recovery
5.79	309.36	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: B364053 - B364180

Requisition #: MASP448STRGOL.05Q Date Shipped: 6-Sept-05

Lab Record #: VA05080930 Date Received: 20-Sept-05

Sample Sequence: B364181 - B364316

Requisition #: MASP448STRGOL.05Q Date Shipped: 9-Sept-05

Lab Record #: VA05080697 Date Received: 20-Sept-05

Duplicates:	364062; 364082; 364102; 364122; 364142; 364162; 364182; 365202; 365222; 365242; 365262; 365282; 365302
Preparation Duplicate/ Check Assay:	364069; 364089; 364109; 364129; 364149; 364169; 364189; 365209; 365229; 365249; 365269; 365289; 365309
Standards:	364070 (6F); 364090 (2B); 364110 (4D); 364130 (5E); 364150 (6F); 364170 (2B); 364190 (6F); 365210 (3C); 365230 (2B); 365250 (7G); 365270 (3C); 365290 (6F); 365310 (4D)
Blanks:	364056; 364076; 364096; 364116; 364136; 364136; 364156; 364176; 364196; 365216; 365236; 365256; 365276; 365296; 365316

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
60.96		-51.7	In casing	
121.91	325.7	-52.1	351.7	352.7
182.87	326.8	-52.3	352.8	353.8
243.83	329.2	-52.5	355.2	356.2
309.36	327.5	-52.7	353.5	354.5

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

At 445 ft and 465 ft, 10 foot blocks instead of 5 foot blocks were placed, therefore the hole was 10 feet shorter than originally recorded.

Reduced from HQ to NQ at 398 ft (121.30m) due to bad ground

DRILL LOG LEGEND P1	DATE: Aug 28 - Sept 1, 2005 PAGE	of 12		
DRILL HOLE # : DG05-304C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence	

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0 - 5.79m	0.00	5.79	Casing - No Recovery						
10	5.79 - 27.43	5.79	27.43	GND: Grey GND is extremely weathered, broken up, and oxidized; Crumbly; @ 12.9 - 13.4m. GND competent and much less oxidized.	5					
10		27.43	60.96	GND: GND is highly oxidized; Is broken-up into angular blocks with local clay alteration (up to 50cm) from 33.36 - 33.86m (clay alt'd core is also carb-rich); Fractured blocks all limonite stained and commonly with carbonate on faces; Blocks can appear to have been previously sericite/chlorite altered; Slickenlines: @60.46m face at 15° with lines at 85° TCA; Siderite common in veinlets/fractures and as subhedral crystals disseminated within sericite altered core.	5	1		1	1	
10		60.96	83.82	GND: GND is much more competent, but still moderately broken up (8cm avg pieces); GND is only moderately oxidized - mostly restricted to fractures and veinlets and altered selvages; @60.96 - 62.28m core appears highly oxidized and sericitized (pale rusty colour) and also clay and carbonate altered; @ 64.89 - 65.53m core is intensely clay + carb altered; Appears brecciated (floating quartz-eyes); Slickenlines: @65.22m face at 5°, lines at 30°; @ 68.69m face at 15° with lines at 30°; @81.70m face at 45°, lines at 60°.	3	1				

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 28 - September 1, 2005

LOGGED BY: K. Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Interval						
						Selvages				Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
1	1	0.3	0.3	5														2.0				B364053	5.79	6.10	**0.375**			VA05080930	0.31
0																						B364054	6.10	7.62	**1.855**			VA05080930	1.52
0																						B364055	7.62	9.14	**0.660**			VA05080930	1.52
																						B364056	BLANK		**<0.005**			VA05080930	
0																						B364057	9.14	10.67	**0.468**			VA05080930	1.53
0																						B364058	10.67	12.19	**0.892**			VA05080930	1.52
0																						B364059	12.19	13.72	**0.056**			VA05080930	1.53
0																						B364060	13.72	15.24	**4.110**			VA05080930	1.52
0																						B364061	15.24	16.76	**0.552**			VA05080930	1.52
0																						B364062	15.24	16.76	**0.125**	DUP		VA05080930	1.52
0																						B364063	16.76	18.29	**0.112**			VA05080930	1.53
0																						B364064	18.29	19.81	**1.140**			VA05080930	1.52
2	1	20.0	25.0															4.0				B364065	19.81	21.34	**10.000**			VA05080930	1.53
																						B364066	21.34	22.86	**0.026**			VA05080930	1.52
																						B364067	22.86	24.38	**0.009**			VA05080930	1.52
																						B364068	24.38	25.91	**0.024**			VA05080930	1.53
																						B364069	24.38	25.91	**0.023**	PD/CA		VA05080930	1.53
																						B364070	STANDARD 3C		**0.089**	3C		VA05080930	
1	1	10.0	10.0																			B364071	25.91	27.43	**2.660**			VA05080930	1.52
1	1	3.0	3.0	20														2.0				B364072	27.43	28.96	**1.350**			VA05080930	1.53
1	1	1.0	1.0	60														2.0				B364073	28.96	30.48	**0.069**			VA05080930	1.52
0																						B364074	30.48	32.00	**0.432**			VA05080930	1.52
0																						B364075	32.00	33.53	**0.224**			VA05080930	1.53
																						B364076	BLANK		**<0.005**			VA05080930	
0																						B364077	33.53	35.05	**0.487**			VA05080930	1.52
0																						B364078	35.05	36.58	**0.097**			VA05080930	1.53
1	1	0.6	0.6	15		2.0		5	4									2.0				B364079	36.58	38.10	**0.435**			VA05080930	1.52
4	1	1.0	3.0	20		2.0	5	5	4									4.0				B364080	38.10	39.62	**0.404**			VA05080930	1.52
0																						B364081	39.62	41.15	**0.155**			VA05080930	1.53
0																						B364082	39.62	41.15	**0.068**	DUP		VA05080930	1.53
5	1	0.4	1.4	30														2.0				B364083	41.15	42.67	**0.149**			VA05080930	1.52
2	1	0.2	0.4	30														5.0				B364084	42.67	44.20	**0.424**			VA05080930	1.53
2	1	0.5	0.9	20														5.0				B364085	44.20	45.72	**0.838**			VA05080930	1.52
3	1	2.0	2.6	30														2.0				B364086	45.72	47.24	**1.105**			VA05080930	1.52
1	1	0.8	0.8	10														2.0				B364087	47.24	48.77	**1.195**			VA05080930	1.53
0																						B364088	48.77	50.29	**0.082**			VA05080930	1.52
0																						B364089	48.77	50.29	**0.082**	PD/CA		VA05080930	1.52
																						B364090	STANDARD 2B		**3.130**	2B		VA05080930	
0																						B364091	50.29	51.82	**0.050**			VA05080930	1.53
1	1	0.5	0.5	20														2.0				B364092	51.82	53.34	**0.140**			VA05080930	1.52
1	1	0.6	0.6	20														2.0				B364093	53.34	54.86	**0.090**			VA05080930	1.52
3	1	0.6	1.5	20														2.0				B364094	54.86	56.39	**0.087**			VA05080930	1.53
1	1	0.5	0.5	30														2.0				B364095	56.39	57.91	**0.419**			VA05080930	1.52
1	4	0.5	0.5	30														80.0											
																						B364096	BLANK		**<0.005**			VA05080930	
0																						B364097	57.91	59.44	**0.205**			VA05080930	1.53
0																						B364098	59.44	60.96	**0.059**			VA05080930	1.52
1	1	0.5	0.5	40														2.0				B364099	60.96	62.48	**0.240**			VA05080930	1.52
1	1	0.7	0.7	30														1.0				B364100	62.48	64.01	**0.094**			VA05080930	1.53
0																						B364101	64.01	64.89	**0.029**			VA05080930	0.88
0																						B364102	64.01	64.89	**0.052**	DUP		VA05080930	0.88

DRILL LOG LEGEND P1	DATE: Aug 28 - Sept 1, 2005 PAGE 3 of 12	
DRILL HOLE # : DG05-304C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		83.82	89.92	GND: GND is highly fractured (full diameter of core is rare); Fractured faces are limonitic and react vigorously with HCl; Fracture faces with darker limonite staining only weakly react with HCl; Locally clay alteration is more intense at very shallow angles.	4			2		
10		89.92	92.96	GND: GND slightly less limonitic; GND moderately clay altered throughout with local intense clay alteration from 90.0 - 90.25m; Slight sericite alteration throughout (pale green color); Quartz veins vuggy from previous sulphides; Slickenlines: @92.36m face at 30°, lines at 45°.	2	2		3		
10		92.96	96.01	GND: Fairly competent and unaltered GND; Fracture faces with limonite and commonly with carb/calcite; Limonite selvages common with fractures.	1					
10		96.01	101.04	GND: GND is moderately limonitic; Core is highly broken, with rare full diameter core; Quartz veins are vuggy from previous sulphides.	1					
10		101.04	115.82	GND: Unaltered GND, very competent, grey in color; Limonite staining still present on fracture surfaces; Only very minor limonite selvages along fractures; Quartz veins are predominantly grey with distinct edges.						
10		115.82	127.75	GND: Grey GND which has been moderately oxidized; Core is moderately broken up (10cm avg); Fracture faces are limonitic, commonly with carbonate and calcite; Locally core is highly broken up (117.35 - 118.45m); Core reduces to NQ at 121.56m	3					

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 28 - September 1, 2005

LOGGED BY: K. Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
						Selvages				Sulphides									Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
0																						B364103	64.89	65.53	0.030			VA05080930	0.64
1	1	0.3	0.3	60														1.0				B364104	65.53	67.06	0.312			VA05080930	1.53
3	1	0.6	1.4	45	30													2.0				B364105	67.06	68.58	0.071			VA05080930	1.52
3	1	0.5	1.0	30														2.0				B364106	68.58	70.10	0.181			VA05080930	1.52
0																						B364107	70.10	71.63	0.048			VA05080930	1.53
3	1	1.0	1.4	40														2.0				B364108	71.63	73.15	0.208			VA05080930	1.52
3	1	1.0	1.4	40														2.0				B364109	71.63	73.15	0.233	PD/CA		VA05080930	1.52
																						B364110	STANDARD 4D		0.439	4D		VA05080930	
4	1	1.0	2.1	40	30						1.0											B364111	73.15	74.68	0.228		Po in one vein only	VA05080930	1.53
1	1	0.3	40.0															4.0				B364112	74.68	76.20	0.056			VA05080930	1.52
1	3	2.0	70.0															60.0											
1	1	1.5	1.5	30														2.0				B364113	76.20	77.72	0.185			VA05080930	1.52
5	1	2.0	5.0	40														2.0				B364114	77.72	79.25	0.084			VA05080930	1.53
3	1	1.2	16.0	30		0.5	q	5										2.0				B364115	79.25	80.77	0.141			VA05080930	1.52
																						B364116	BLANK		<0.005			VA05080930	
1	1	1.0	1.0	15						4.0	2.0							2.0				B364117	80.77	82.30	0.012			VA05080930	1.53
3	1	0.5	1.0	40																		B364118	82.30	83.82	<0.005			VA05080930	1.52
1	1	0.5	0.5	45														2.0				B364119	83.82	85.34	0.287			VA05080930	1.52
3	1	0.5	1.0	45														3.0				B364120	85.34	86.87	0.078			VA05080930	1.53
2	1	0.4	0.8	45														3.0				B364121	86.87	88.39	0.076			VA05080930	1.52
2	1	0.4	0.8	45														3.0				B364122	86.87	88.39	0.071	DUP		VA05080930	1.52
1	6	0.5	0.5	40														60.0				B364123	88.39	89.92	0.069			VA05080930	1.53
2	1	0.5	0.9	45														2.0				B364124	89.92	91.44	0.069			VA05080930	1.52
1	1	0.5	0.5	30														5.0				B364125	91.44	92.96	0.025			VA05080930	1.52
2	1	0.7	1.1	45						0.1	2.0		3.0					2.0				B364126	92.96	94.49	0.240			VA05080930	1.53
1	5	0.5	0.5	45									5.0																
1	1	1.5	1.5	40						1.0			10.0									B364127	94.49	96.01	0.148			VA05080930	1.52
1	1	0.5	0.5	45														2.0				B364128	96.01	97.54	0.035			VA05080930	1.53
1	1	0.5	0.5	45														2.0				B364129	96.01	97.54	0.042	PD/CA		VA05080930	1.53
																						B364130	STANDARD 5E		1.440	5E		VA05080930	
1	1	0.5	0.5	40														2.0				B364131	97.54	99.06	0.082			VA05080930	1.52
2	1	0.5	1.0	45														2.0				B364132	99.06	100.58	0.185			VA05080930	1.52
0																						B364133	100.58	101.04	0.231			VA05080930	0.46
4	1	1.0	2.5	40		0.5	q	3			5.0											B364134	101.04	102.26	0.157			VA05080930	1.22
5	1	1.0	3.5	45	20	1.5	q	2			4.0											B364135	102.26	103.63	0.120			VA05080930	1.37
1	4	0.5	0.5	45														1.0											
																						B364136	BLANK		<0.005			VA05080930	
9	1	1.4	5.5	45		1.0	q	3			3.0											B364137	103.63	105.16	0.721			VA05080930	1.53
7	1	0.5	3.0	45							2.0											B364138	105.16	106.68	0.235			VA05080930	1.52
10	1	1.2	5.6	40		1.0	q	2			2.0											B364139	106.68	108.20	0.120			VA05080930	1.52
7	1	1.0	5.0	40		1.0	q/chl	4			4.0											B364140	108.20	109.73	0.218			VA05080930	1.53
2	1	0.6	1.2	40							2.0											B364141	109.73	111.25	0.048			VA05080930	1.52
2	1	0.6	1.2	40							2.0											B364142	109.73	111.25	0.086	DUP		VA05080930	1.52
10	1	1.0	6.2	45																		B364143	111.25	112.78	0.197			VA05080930	1.53
4	1	1.0	2.3	45	30						7.0	0.1										B364144	112.78	114.30	0.165			VA05080930	1.52
2	1	1.2	1.5								5.0		2.0									B364145	114.30	115.82	0.235			VA05080930	1.52
1	6	0.2	0.2	30		2.0	q/s	4			50.0		10.0																
4	1	0.8	2.0	40		0.3	q/s	5		0.1	5.0		1.0					1.0				B364146	115.82	117.35	0.243			VA05080930	1.53
4	1	1.0	2.5	40														2.0				B364147	117.35	118.87	0.091			VA05080930	1.52
8	1	1.0	4.5	45							2.0							2.0				B364148	118.87	120.40	0.253			VA05080930	1.53
8	1	1.0	4.5	45							2.0							2.0				B364149	118.87	120.40	0.865	PD/CA		VA05080930	1.53
																						B364150	STANDARD 6F		2.760	6F		VA05080930	
2	1	0.7	1.0	45							2.0											B364151	120.40	121.92	0.109			VA05080930	1.52

DRILL LOG LEGEND P1	DATE: Aug 28 - Sept 1, 2005 PAGE 5 of 12	
DRILL HOLE # : DG05-304C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered
		Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		127.75	150.05	GND: GND appears unaltered and very competent; Fractures are limonitic with calcite/carbonate; Starting to see chlorite along fractures as well; @148.35 - 149.9m core is highly fractured (up to 4cm full diameter core), limonitic throughout with moderate clay alteration. Slickenlines: @150.25m face at 50° with lines at 150° TCA.						
10		150.05	176.77	GND: Very competent GND; GND is unaltered; no limonite visible; minor carbonate/calcite on fractures throughout; Carb/calcite fractures commonly have pale-green color due to chlorite +/- sericite; Rare fine grained biotite blebs (up to 4x4cm) observed in GND (no mineralization associated); Disseminated and locally smeared pyrite common on fracture faces; @ 172.23 - 172 m core is highly oxidized, crumbly and clay altered in contact with (30°) 12cm silicified and chloritized GND. Slickenlines: @ 159.5m face at 45° with lines at 45°; @ 164.35m face at 35° with lines at 35°; @ 175.32m face at 80° with lines at 80°; @ 175.46m face at 30° with lines at 70°; @ 179.3m face at 20° with lines at 20° TCA.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 28 - September 1, 2005

LOGGED BY: K. Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
5	1	0.8	1.6	40							2.0											B364152	121.92	123.44	0.198			VA05080930	1.52
5	1	0.5	1.6	40							2.0							1.0				B364153	123.44	124.96	0.067			VA05080930	1.52
1	3	0.5	0.5	40							2.0											B364154	124.96	126.49	0.025			VA05080930	1.53
1	1	0.4	0.4	40														2.0											
3	1	0.5	1.0	40	60	1.0	q	5			2.0		1.0					1.0				B364155	126.49	127.75	0.066			VA05080930	1.26
																						B364156	BLANK		<0.005			VA05080930	
5	1	1.0	2.2	40							2.0		1.0					1.0				B364157	127.75	129.54	0.046			VA05080930	1.79
7	1	1.0	4.0	40							3.0		0.1				0.1					B364158	129.54	131.07	0.075		Moly	VA05080930	1.53
3	1	0.6	1.5	40							2.0							1.0				B364159	131.07	132.59	0.736			VA05080930	1.52
7	1	0.6	4.2	40							4.0	0.1	0.1				0.1					B364160	132.59	134.11	0.281		Moly	VA05080930	1.52
3	1	0.3	0.7	40							2.0											B364161	134.11	135.64	0.041			VA05080930	1.53
3	1	0.3	0.7	40							2.0											B364162	134.11	135.64	0.033	DUP		VA05080930	1.53
2	1	1.0	1.2	40		0.5	q	5			2.0							1.0				B364163	135.64	137.16	0.039			VA05080930	1.52
3	1	1.0	1.6	40							2.0				0.1							B364164	137.16	138.68	0.171			VA05080930	1.52
3	1	1.0	1.9	40	60						1.0	0.1										B364165	138.68	140.20	0.039			VA05080930	1.52
1	5	1.0	1.0	40		0.3	q	5			2.0	0.1	0.1																
2	1	0.5	0.9	40	60						4.0	0.1										B364166	140.20	141.73	0.078			VA05080930	1.53
1	5	1.0	1.0	40							1.0																		
10	1	1.0	4.5	45	60	0.5	q	5			2.0	0.1	1.0									B364167	141.73	143.25	0.091			VA05080930	1.52
2	1	0.5	0.8	40							2.0		0.1									B364168	143.25	144.78	0.081			VA05080930	1.53
2	1	0.5	0.8	40							2.0		0.1									B364169	143.25	144.78	0.038	PD/CA		VA05080930	1.53
																						B364170	STANDARD 2B		2.910	2B		VA05080930	
0																						B364171	144.78	145.30	0.018			VA05080930	0.52
1	1	0.5	0.5	40														2.0				B364172	145.30	146.85	0.061			VA05080930	1.55
0																						B364173	146.85	147.83	0.066			VA05080930	0.98
8	1	0.8	4.0	40	60						2.0											B364174	147.83	148.93	0.077			VA05080930	1.10
3	1	1.0	2.0	40							1.0											B364175	148.93	150.05	0.229			VA05080930	1.12
																						B364176	BLANK		<0.005			VA05080930	
1	1	1.0	1.0	40							2.0											B364177	150.05	150.88	0.045			VA05080930	0.83
1	4	0.4	0.4	##																									
1	5	0.5	0.5	40							1.0																		
5	1	0.4	1.5	40							2.0	0.1					0.1					B364178	150.88	152.40	0.041		Moly	VA05080930	1.52
1	3	0.5	0.5	60							2.0																		
4	1	1.0	3.0	40							5.0	0.1	1.0				0.1					B364179	152.40	153.93	1.465			VA05080930	1.53
1	1	1.0	1.0	50									2.0									B364180	153.93	155.45	0.483			VA05080930	1.52
1	1	1.5	1.5	80							0.1	0.1										B364181	155.45	156.97	0.046			VA05080697	1.52
1	1	1.5	1.5	80							0.1	0.1										B364182	155.45	156.97	0.029	DUP		VA05080697	1.52
6	1	1.2	3.0	40		0.2	q	5			2.0		2.0									B364183	156.97	158.50	0.106			VA05080697	1.53
2	1	0.5	1.0	40	60						1.0											B364184	158.50	160.02	0.032			VA05080697	1.52
1	5	0.5	0.5	50						10.0	4.0		1.0																
3	1	0.8	1.4	40							2.0		1.0									B364185	160.02	161.55	0.105			VA05080697	1.53
6	1	1.2	3.0	40							2.0		1.0									B364186	161.55	163.07	0.135			VA05080697	1.52
3	1	0.5	1.2	30	40	0.3	q	5			1.0											B364187	163.07	164.60	0.196			VA05080697	1.53
6	1	1.8		45	35	0.2	q	5			3.0	0.1	1.0									B364188	164.60	166.12	0.152			VA05080697	1.52
6	1	1.8		45	35	0.2	q	5			3.0	0.1	1.0									B364189	164.60	166.12	0.148	PD/CA		VA05080697	1.52
																						B364190	STANDARD 6F		2.820	6F		VA05080697	
3	1	0.5	1.2	40							2.0		0.1									B364191	166.12	167.65	0.100			VA05080697	1.53
1	6	0.5	0.5	40							30.0	0.1	1.0																
1	1	0.8	0.8	35																		B364192	167.65	169.16	0.060			VA05080697	1.51
1	1	0.4	0.4	45														1.0				B364193	169.16	169.83	0.085			VA05080697	0.67
3	1	0.6	1.0	35	65						1.0	0.1										B364194	169.83	170.65	0.027			VA05080697	0.82
3	1	15.0	2.0	60	45						1.0											B364195	170.65	172.21	0.029			VA05080697	1.56

DRILL LOG LEGEND P1	DATE: Aug 28 - Sept 1, 2005 PAGE 7 of 12	
DRILL HOLE # : DG05-304C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered
		Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		176.77	179.80	GND: Grey GND, unaltered; Similar to previous interval (153.1 - 179.84m) but fractures are limonitic again +/- carb/calcite; Core moderately broken up (12cm avg).						
10		179.80	193.85	GND: GND is very broken up (3x3x11.5cm, avg); with unaltered GND (10cm, avg.); Broken core limonitic with carbonate on faces; Blocks of broken core are softer - clay alteration; @193.85m - 194.27m = Core is intensely clay altered and carbonate altered with slickenlines at contact (up hole), face is at 15° with lines at 30° TCA.	2			2		
10		193.85	197.38	GND: GND is very soft (clay/argillic alteration) with moderate carbonate alteration throughout; Core has a slight greenish hue; From 193.85 - 194.25m core is clay and appears brecciated (floating quartz clasts and soft GND clasts); @ 196.35 - 197.38m core is limonitic with evidence of massive pyrite vein (0.5cm). Slickenlines: @194.47m face is at 5° with lines at 40°, @195.00m face is at 65° with lines at 80° TCA.		1		5	3	
10		197.38	225.13	GND: GND similar to interval 179.8 - 193.85m but majority of broken blocks are not clay altered; @ 201.55m VG is observed with aspy within chloritic bleb between 2 adjacent grey quartz veins (0.4cm each) at 45° TCA - quartz veins have minor carb and chlorite throughout; One 1.4cm q/chl altered selvage observed along veins; Veins contain ~5% pyrrhotite and 2% aspy; Local sericite alteration from 211.66 - 212.48m with minor carbonate alteration; @ 214.98 - 215.07m intensive clay and carbonate alteration with sharp down hole contact at 40° with slickenlines at 70°; Slickenlines: @ 215.09m face at 5° and lines at 5°; @ 224.43m, face at 5° with lines at 40°.	2					

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 28 - September 1, 2005

LOGGED BY: K. Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Interval					
						Selvages				Sulphides								Oxidation									
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
																						B364196	BLANK		<0.005			VA05080697	
5	1	1.0	3.5	60	30						2.0						0.1					B364197	172.21	173.74	0.090		Moly	VA05080697	1.53
3	1	1.0	1.6	35	85						2.0						0.1					B364198	173.74	175.26	0.025		Moly	VA05080697	1.52
1	5	2.0	2.0	55						1.0																			
1	5	0.5	0.5	40		15.0	q/chl	5			1.0	0.1										B364199	175.26	176.77	0.028			VA05080697	1.51
2	1	1.0	1.5	45							1.0																		
4	1	1.0	2.2	40	50	2.0	q/chl	5			1.0											B364200	176.77	178.31	0.051			VA05080697	1.54
1	1	0.7	0.7	45																		**B365201**	178.31	179.80	0.049		**New Sample Book**	VA05080697	1.49
1	5	0.4	0.4	40		1.5	q/chl	4																					
1	3	0.3	0.3	40		0.5	q/chl	5			2.0	0.1																	
1	1	0.7	0.7	45																		B365202	178.31	179.80	0.045	DUP		VA05080697	1.49
1	5	0.4	0.4	40		1.5	q/chl	4																					
1	3	0.3	0.3	40		0.5	q/chl	5			2.0	0.1																	
0																						B365203	179.80	181.36	0.038			VA05080697	1.56
0																						B365204	181.36	182.88	0.598			VA05080697	1.52
1	1	0.3	0.3	40		0.3	q	s			2.0	0.1										B365205	182.88	184.40	0.034			VA05080697	1.52
3	1	0.4	1.2	40		0.3	q	4			2.0	0.1										B365206	184.40	185.92	0.095			VA05080697	1.52
1	1	0.2	0.2	45																		B365207	185.92	187.45	0.036			VA05080697	1.53
0																						B365208	187.45	188.98	0.026			VA05080697	1.53
0																						B365209	187.45	188.98	0.025	PD/CA		VA05080697	1.53
																						B365210	STANDARD 3C		0.093	3C		VA05080697	
1	1	0.4	0.4	35																		B365211	188.98	190.50	0.039			VA05080697	1.52
0																						B365212	190.50	192.15	0.013			VA05080697	1.65
0																						B365213	192.15	193.85	0.037			VA05080697	1.70
1	6	0.5	0.5	65						80.0												B365214	193.85	195.38	0.104			VA05080697	1.53
0																						B365215	195.38	197.38	0.176			VA05080697	2.00
																						B365216	BLANK		<0.005			VA05080697	
5	1	1.0	2.0	65	50	0.6	q/chl	5			3.0											B365217	197.38	198.90	0.420			VA05080697	1.52
1	5	0.5	0.5	50		0.5	q/chl	4			3.0																		
3	1	0.5	1.0	60		1.0	s/chl	4			1.0							5.0				B365218	198.90	199.64	0.128			VA05080697	0.74
2	5	0.8	1.2	60		0.2	q/chl	5			2.0		0.1																
9	1	1.0	6.0	60	80	1.0	q/chl	5			1.0							2.0				B365219	199.64	201.16	0.933			VA05080697	1.52
7	1	1.3	5.0	45		1.4	q/chl	4			2.0		1.0			0.1	0.1					B365220	201.16	202.69	0.084		Moly	VA05080697	1.53
2	1	0.5	1.8	45		1.0	q/chl	3			1.0											B365221	202.69	204.21	0.182			VA05080697	1.52
2	1	0.5	1.8	45		1.0	q/chl	3			1.0											B365222	202.69	204.21	0.161	DUP		VA05080697	1.52
3	1	1.5	4.5	60						2.0								2.0				B365223	204.21	205.74	0.069			VA05080697	1.53
1	3	1.2	30.0															5.0											
2	1	1.5	2.0	60														1.0				B365224	205.74	207.26	0.429			VA05080697	1.52
3	1	0.5	1.1	45	60	0.5	q/chl	3														B365225	207.26	208.79	0.018			VA05080697	1.53
1	1	0.5	0.5	30																		B365226	208.79	210.32	0.297			VA05080697	1.53
2	1	0.5	1.0	30	45						5.0											B365227	210.32	211.66	0.264			VA05080697	1.34
1	6	0.5	0.5	45									25.0																
1	1	0.3	0.3	45							1.0											B365228	211.66	212.48	0.040			VA05080697	0.82
1	1	0.3	0.3	45							1.0											B365229	211.66	212.48	0.045	PD/CA		VA05080697	0.82
																						B365230	STANDARD 2B		1.705	2B		VA05080697	
4	1	1.0	2.5	45		1.5	s	4			2.0											B365231	212.48	213.95	1.370			VA05080697	1.47
1	3	0.3	0.3	45							1.0																		
1	1	0.8	0.8	45						1.0												B365232	213.95	214.88	0.086			VA05080697	0.93
1	5	1.0	1.0	45																									
4	1	2.5	4.8	60	45						1.0											B365233	214.88	216.40	0.122			VA05080697	1.52

DRILL LOG LEGEND P1	DATE: Aug 28 - Sept 1, 2005 PAGE 9 of 12		
DRILL HOLE # : DG05-304C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		225.13	225.74	GND: Core is extremely clay altered and sericite altered; Random clasts of calcite (0.5cm avg) throughout; Slickenlines at 225.37m with face at 45° and lines at 45° TCA; Sharp contact at both ends @ 35° TCA; Dark grey clay observed on fracture faces.		4		5	3	
10		225.74	228.00	GND: GND is highly fractured; Pieces of core average 2x2x2.5cm in size; Fracture faces are limonitic with white calcite on the surfaces; Rare pieces are very clay altered and limonitic throughout.	3					
10		228.00	246.23	GND: Grey GND is moderately broken up (5cm avg); Fracture faces have white calcite with sericite +/- chlorite alteration; GND has minor sericite alteration throughout; Clay alteration occurs locally from 234.7 - 234.85m with heavily fractured quartz veins. Slickenlines: @ 237.9m face at 40° and lines at 40°; @ 238.87m face at 30° with lines at 75°; @ 242.2m face at 5° with lines at 20°; @ 244.9m face at 30° with lines at 50°; @ 244.9m face at 5° with lines at 50°; @ 245.36m face at 20° with lines at 45° TCA.		2				
10		246.23	249.67	GND: GND is very sericite altered; Only quartz remains unaltered; Core is also moderately carbonate altered throughout; Locally core is extremely clay altered: from 246.55 - 246.75m (broken up qv with v f gr diss py), 248.38 - 248.54m, 249.56 - 249.67m; From 247.48 - 247.63m = 2 irregular sulphide veins (30° and 60° contact) ~3cm with black oxidized pyrite? and disseminated f gr euhedral pyrite; @ 247.19m = ~1cm q v is broken - irregular/displaced wi v f gr diss py; Between qv at 247.19m and sulphide veins at 247.48m is very sericitic core wi v f gr diss py blebs throughout (~12%); Slickenlines: @248.54m face at 30° with lines at 60° TCA.		4			3	
10		249.67	291.57	GND: GND similar as described from 228 - 246.23m but with intervals of intense ser + carb alteration; From 271.67 - 271.92m core is very silicified and slightly sericite altered; Rare pyrite and pyrrho vnlts found throughout ser alt'd core; Ser alt'd intervals @ 253.42 - 254.28m, 258.67 - 260.60m, 263.65 - 264.47m and 273.2 - 273.88m; Slickenlines: @ 253.2m 50°/80°, @ 255.3m 30°/75°, @257.4m 5°/45°, @262.12m 30°/60°, @266.0m 40°/40°, @278.15m 5°/70°, @285.44m 40°/45°, @290.5m 20°/50° TCA; Sericite alt'n from 286.07 - 286.38m.		2			2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 28 - September 1, 2005

LOGGED BY: K. Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
0																						B365234	216.40	217.93	0.061			VA05080697	1.53
3	1	0.5	1.2	60							0.1											B365235	217.93	219.45	0.056			VA05080697	1.52
																						B365236	BLANK		<0.005			VA05080697	
2	1	0.6	1.2	40							1.0											B365237	219.45	220.98	0.100			VA05080697	1.53
2	1	0.5	0.5	45							0.1											B365238	220.98	222.50	0.154			VA05080697	1.52
2	1	0.5	0.9	30	40						1.0											B365239	222.50	224.03	0.964			VA05080697	1.53
1	1	0.8	0.8	60									0.1									B365240	224.03	225.13	1.620			VA05080697	1.10
0																						B365241	225.13	225.74	0.110			VA05080697	0.61
0																						B365242	225.13	225.74	0.037	DUP		VA05080697	0.61
0																						B365243	225.74	227.08	0.114			VA05080697	1.34
0																						B365244	227.08	228.00	0.187			VA05080697	0.92
0																						B365245	228.00	228.96	0.033			VA05080697	0.96
2	1	0.6	1.0	30	45						1.0											B365246	228.96	230.12	0.212			VA05080697	1.16
1	6	0.4	0.4	45		0.3	q/s	5			30.0																		
2	1	0.5	1.0	30	45						1.0											B365247	230.12	231.65	0.058			VA05080697	1.53
3	1	2.0	4.2	45		3.0	s/q	4		1.0												B365248	231.65	233.17	1.055			VA05080697	1.52
3	1	2.0	4.2	45		3.0	s/q	4		1.0												B365249	231.65	233.17	0.643	PD/CA		VA05080697	1.52
																						B365250	STANDARD 7G		4.710	7G		VA05080697	
1	1	0.3	0.3	30																		B365251	233.17	234.70	0.077			VA05080697	1.53
3	1	0.5	1.3	45	35	0.3	q	5			1.0											B365252	234.70	236.22	0.141			VA05080697	1.52
1	1	1.0	1.0	45		0.2	q	5														B365253	236.22	237.75	0.093			VA05080697	1.53
1	1	0.7	0.7	45							1.0											B365254	237.75	239.27	0.119			VA05080697	1.52
3	1	0.5	1.3	40	50	0.5	q	5			4.0	0.1										B365255	239.27	240.80	0.371			VA05080697	1.53
																						B365256	BLANK		<0.005			VA05080697	
1	5	0.5	0.5	50							2.0											B365257	240.80	242.32	0.064			VA05080697	1.52
1	1	0.5	0.5	60																									
1	1	0.5	0.5	60																		B365258	242.32	243.85	0.134			VA05080697	1.53
1	1	0.8	0.8	85																		B365259	243.85	245.36	0.033			VA05080697	1.51
1	1	1.0	1.0	85		0.4	s/q	5														B365260	245.36	246.23	0.032			VA05080697	0.87
0																						B365261	246.23	247.15	0.216			VA05080697	0.92
0																						B365262	246.23	247.15	0.549	DUP		VA05080697	0.92
3	6	3.0	7.0	45	30					50.0												B365263	247.15	247.63	6.330		Sulphides	VA05080697	0.48
2	1	0.5	0.7	45																		B365264	247.63	248.41	1.735			VA05080697	0.78
0																						B365265	248.41	249.67	0.091			VA05080697	1.26
0																						B365266	249.67	251.46	0.391			VA05080697	1.79
3	1	1.0	2.0	60							2.0											B365267	251.46	252.98	0.853			VA05080697	1.52
3	1	1.0	1.2	60							1.0											B365268	252.98	254.51	0.205			VA05080697	1.53
3	1	1.0	1.2	60							1.0											B365269	252.98	254.51	0.287	PD/CA		VA05080697	1.53
																						B365270	STANDARD 3C		0.093	3C		VA05080697	
2	1	2.0	3.0	80							2.0											B365271	254.51	256.03	0.630			VA05080697	1.52
1	1	2.0	2.0	85							0.1											B365272	256.03	257.56	0.236			VA05080697	1.53
2	1	0.8	1.6	45							2.0											B365273	257.56	259.09	1.265			VA05080697	1.53
2	1	0.4	0.7	60	85					1.0	1.0											B365274	259.09	260.60	0.778			VA05080697	1.51
2	1	0.5	1.0	80																		B365275	260.60	262.12	0.166			VA05080697	1.52
																						B365276	BLANK		<0.005			VA05080697	

DRILL LOG LEGEND P1	DATE: Aug 28 - Sept 1, 2005 PAGE 11 of 12	
DRILL HOLE # : DG05-304C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		291.57	300.23	GND has a greyish-green colour; Sericite alteration is prominent throughout except for various short (10cm) intervals of unaltered GND. K-spar is observed along quartz veins in selvages and as veinlets and euh-subhedral grains diss throughout ser alt'd core; Fractured faces commonly have black-dark green color (chl and biot); From 291.57 - 291.77m core is extremely clay and carb alt'd with brecciated quartz clasts/eyes; Interval 295.65 - 297.18m (B365305) wi qtz vn showing dextral displacement ~2cm at various angles; Slickenline: @192.07m face at 40° with lines at 50°; @294.0m 5°/5°; @295.75m 0°/45°.		4				3
		300.23	309.37	GND: Moderately fractured unaltered grey GND (8cm avg); Fracture faces contain white calcite with slight ser-+/- chl alteration; Local moderate clay alteration from 304.8 - 305.25m; 309.27 - 309.57m = fine grained "mafic" GND with weak ser alteration; Slickenlines: @303.7m face at 40° with lines at 45°; @ 205.35m = 5°/65°; @ 305.4m = 30°/50°; @ 306.7m = 5°/90°; @ 309.27m = 5°/85°.						
				E.O.H.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 28 - September 1, 2005

LOGGED BY: K. Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
						Selvages				Sulphides									Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
6	1	2.4	6.0	65	30	7.0	s/cb	5			4.0											B365277	262.12	263.65	0.595			VA05080697	1.53
3	1	1.2	2.2	65							2.0											B365278	263.65	265.18	0.050			VA05080697	1.53
1	3	0.8	0.8	60																										
1	1	0.5	0.5	65																		B365279	265.18	266.70	0.136			VA05080697	1.52
1	1	1.0	1.0	75							2.0											B365280	266.70	268.22	0.088			VA05080697	1.52
1	5	0.8	0.8	60																		B365281	268.22	269.75	0.064			VA05080697	1.53
1	5	0.8	0.8	60																		B365282	268.22	269.75	0.054	DUP		VA05080697	1.53
6	1	1.0	4.5	80	60						2.0											B365283	269.75	271.27	0.420			VA05080697	1.52
1	1	0.5	0.5	45							1.0											B365284	271.27	272.80	0.613			VA05080697	1.53
3	1	1.6	2.2	60							1.0											B365285	272.80	274.33	0.361			VA05080697	1.53
4	1	1.0	3.8	70	45	3.0	q/s	5			0.1											B365286	274.33	275.84	0.081			VA05080697	1.51
1	4	0.6	0.6	45																										
6	1	0.7	2.5	60							1.0											B365287	275.84	277.16	0.477			VA05080697	1.32
2	5	0.4	0.7	60		0.5	q	5			2.0											B365288	277.16	278.89	1.775			VA05080697	1.73
2	3	1.0	1.5	60		0.4	q	5			2.0																			
2	5	0.4	0.7	60		0.5	q	5			2.0											B365289	277.16	278.89	1.985	PD/CA		VA05080697	1.73
2	3	1.0	1.5	60		0.4	q	5			2.0																			
																						B365290	STANDARD 6F		2.870	6F		VA05080697	
8	1	1.0	4.5	60	45						1.0		0.1									B365291	278.89	280.42	0.305			VA05080697	1.53
1	1	0.5	0.5	60							1.0											B365292	280.42	281.94	0.940			VA05080697	1.52
1	5	1.0	1.0	60		2.0	q/chl	5			1.0																			
7	1	0.5	2.2			0.4	q/chl	5			2.0											B365293	281.94	283.46	0.396			VA05080697	1.52
1	3	0.5	0.5	0		1.0	q/s	5			1.0																			
5	1	0.8	2.7	60	0	0.3	q	5			1.0											B365294	283.46	284.99	0.103			VA05080697	1.53
3	1	0.7	1.4	45	15	0.5	q/s	4			1.0											B365295	284.99	286.52	0.199			VA05080697	1.53
																						B365296	BLANK		<0.005			VA05080697	
1	1	0.6	0.6	40																		B365297	286.52	288.04	0.199			VA05080697	1.52
1	3	0.4	0.4	40						2.0																				
1	1	0.6	0.6	30																		B365298	288.04	289.56	0.055			VA05080697	1.52
1	6	0.3	0.3	45							30.0																			
1	1	0.2	0.2	40							2.0											B365299	289.56	291.08	0.583			VA05080697	1.52
2	1	0.5	0.7	30							2.0											B365300	291.08	291.57	4.480			VA05080697	0.49
1	1	0.5	0.5	45						2.0												B365301	291.57	292.84	2.780			VA05080697	1.27
1	1	0.5	0.5	45						2.0												B365302	291.57	292.84	7.530	DUP		VA05080697	1.27
1	1	0.5	0.5	25						5.0												B365303	292.84	294.13	0.335			VA05080697	1.29
1	2	1.2	1.2	65		5.0	s/k	5														B365304	294.13	295.65	0.360			VA05080697	1.52
1	1	0.8	0.8	85						10.0																				
4	1	1.0	2.5	45	60						1.0											B365305	295.65	297.18	0.284			VA05080697	1.53
1	2	0.6	0.6	45																										
3	1	1.0	2.2	45	10	1.0	s/k	5		5.0	1.0											B365306	297.18	298.70	0.059		Py only in 1 vn	VA05080697	1.52
4	1	1.0	3.0	60						2.0												B365307	298.70	300.23	0.677			VA05080697	1.53
1	6	4.0	4.0	65						40.0																				
1	1	0.2	0.2	60							1.0											B365308	300.23	301.75	0.126			VA05080697	1.52
1	1	0.2	0.2	60							1.0											B365309	300.23	301.75	0.076	PD/CA		VA05080697	1.52
																						B365310	STANDARD 4D		0.466	4D		VA05080697	
2	1	0.3	0.6	45							1.0											B365311	301.75	303.28	0.055			VA05080697	1.53
4	1	1.5	2.8	45	10					1.0	2.0		0.1									B365312	303.28	304.80	0.457			VA05080697	1.52
0																						B365313	304.80	306.32	0.156			VA05080697	1.52
1	1	0.4	0.4	20							1.0											B365314	306.32	307.85	0.254			VA05080697	1.53
1	1	1.0	1.0	45																		B365315	307.85	309.37	0.484			VA05080697	1.52
																						B365316	BLANK		<0.005			VA05080697	

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-305C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1111m

BEARING: 180 | DIP: -55

DATES DRILLING: Aug 10-15, 2005 | DATES LOGGING: Aug 27 - Sept 1, 2005

LOGGED BY: Molodie Stone

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459907 NORTHING: 7099589

COORD SYSTEM: NAD 83: EASTING: 459789 NORTHING: 7099774

NAD 27 (CORRECTED for historic grid): EASTING: 459877 NORTHING: 7099599

SECTION LINE(historic grid): 459875 E

DRILLING DETAILS

Hole Diameter: HQ

Overburden:

Deviation:

Casing: 1.52m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

FROM	TO	LITHOLOGY
0.00	1.52	Casing
1.52	99.27	MSED (HFLS)
99.27	102.11	GND
102.11	106.40	MSED (HFLS)
106.40	259.08	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: B364700-B364740

Requisition #: MASP448STRGOL.05Q | Date Shipped: 9-Sept-05

Lab Record #: VA05080696 | Date Received: 20-Sept-05

Sample Sequence: B364741 - B364873

Requisition #: MASP448STRGOL.05Q | Date Shipped: 13-Sept-05

Lab Record #: VA05082980 | Date Received: 27-Sept-05

Duplicates:	364702; 364722; 364742; 364762; 364782; 364802; 364822; 364842; 364862
Preparation Duplicate/ Check Assay:	364709; 364729; 364749; 364769; 364789; 364809; 364829; 364849; 364869
Standards:	364710 (4D); 364730 (4D); 364750 (7G); 364770 (6F); 364790 (2B); 364810 (4D); 364830 (3C); 364850 (5E); 364870 (2B)
Blanks:	364716; 364736; 364756; 364776; 364796; 364816; 364836; 364856

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
60.96	151.3	-53.8	177.3	178.3
121.91	151.4	-55.3	177.4	178.4
182.87	150.3	-56.5	176.3	177.3
259.07	151.1	-57.0	177.1	178.1

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

Tight hole at the top; Reamed casing down to 74 ft

DRILL LOG LEGEND P1	DATE: August 27 - Sept 1, 2005	PAGE 1 of 10	
DRILL HOLE # : DG05-305C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10	0-1.52	0.00	1.52	Casing						
81	1.52 - 9.14	1.52	9.14	HFLS: Deep purple and aphanitic. Banded with light brown-grey layers on a 1-2cm scale throughout section; minor rusty orange-brown on irregular fracture faces, also with late carbonate, sometimes incorporated as layers within this banded rock; Pale grey layers are silicified hard (cordierite), deep purple layers are scratchable with scriber; Foliations: @2.0m = 80-90°, @4.0m = 40°; @ 6.0m = 35°; @ 8.0m = 30°.	2	0	0	0	1	
80	9.14-23.78	9.14	23.78	MSED: Zone of brecciated MSED; No complete diameter core until 22.40 - 22.86m where oxidized MSED has a general foliation of 40°; Recovery btwn 5 and 42% except btwn 10.67-12.19m and from 22.86 - 23.78m where it improves, but is still crumbly, with oxidized, convoluted metabeds; Argillaceous alteration throughout section, related to sericitic replacement along metabeds; One sample taken from this section where one qtz vein cuts competent, complete core and pebbles are rich in pure quartz. Only trace oxidized pyrite present.	4	3	0	3	2	
81	23.78	23.78	28.56	Competent HFLS; Metabeds folded in places - open, rounded and box folds; Pale grey layers (mentioned from 1.52-9.14m) not present here; Quartz and quart/carb veins cut across foliation but contain no sulphides or gold.	1	1		1	1	
80	28.56-38.10	28.56	32.00	MSED: Sheared/brecciated MSED; Sample taken from 30.48-32.0m because oxidation and shear have made this section of variable composition ("mixed bag" of MSED's).	4	2		4	3	
80		32.00	38.10	MSED: Strong banding; Quartz veins incorporation into foliation.						
81	38.10-99.27	38.10	44.20	MSED: HFLS with 'globular' veins of pure quartz, incorporated into MSED foliation. Few crosscut (noted); Very deep purple to purplish grey here.	1	0	0	0	1	
81		44.20	47.92	MSED: Oxidized (light brown) zone, stemming into foliation from quartz veins; These veins have calcite int the centre very few sulphides; Still HFLS; From 44.15 - 46.8m is all oxidized, weakened MSED.	3	1		1	2	
81		47.92	57.41	MSED: HFLS with pure quartz incoroporated into foliation; This quartz may have once been veins; Few 'new' veins (crosscutting) have trace oxidized pyrite and occassionally aspy.					1	
81		57.41	60.48	MSED: Competent HFLS with incorporated quartz into foliation and few wide crosscutting quartz veins with noticeable selvages; Micaceous replacement of semthing (sulphides?) preset within some veins.		1	1		1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 27 - September 1, 2005

LOGGED BY: M. STONE

PAGE 2 of 10

Selvage Alteration: phl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max. (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To					
0																							1.52	3.05					1.53
0																							3.05	4.57					1.52
0																							4.57	6.10					1.53
1	3	0.5	0.5	145						1.0	0.1		0.1										6.10	7.62					1.52
4	1	4.0	7.5	140		0.0				1.0			0.1									B364700	7.62	9.14	**0.053**			VA05080696	1.52
5	1	6.0	16.0	150		0.0				1.0							3.0					B364701	9.14	10.67	**0.139**		Chromite (???); Pieces of quartz, no sulphides	VA05080696	1.53
1	1	2.0	3.0																			B364702	9.14	10.67	**0.061**	DUP		VA05080696	1.53
2	1	2.0	3.0																				10.67	12.19					1.52
1	1	3.0	3.0																				12.19	13.72					1.53
1	1	1.0	1.0																				13.72	25.24					11.52
2	1	1.5	3.0	20																			25.24	16.76					-8.48
1	1	0.5	0.5																				16.76	18.29					1.53
0																							18.29	19.81					1.52
1	1	2.0	2.0																				19.81	21.34					1.53
4	1	3.0	8.0	140		0.0				0.1												B364703	21.34	22.86	**0.038**			VA05080696	1.52
0																							22.86	23.78				-	0.92
2	1	1.0	2.0	130		0.0				0.0													23.78	24.38			Parallel to foliation		0.60
4	1	3.0	5.0	135		1.0	q/cb	3	2								5.0					B364704	24.38	25.91	**0.059**		Moly at edges	VA05080696	1.53
2	1	8.0	10.0	130						0.1													25.91	27.43					1.52
5	1	1.0	5.0	130	20	0.5	q/cb	4	3	0.1							0.1	4.0				B364705	27.43	28.56	**0.255**			VA05080696	1.13
																							28.56	29.91					1.35
																							29.91	30.48					0.57
1	4	2.0	2.0							4.0								5.0				B364706	30.48	32.00	**0.090**			VA05080696	1.52
5	1	4.0	14.0	30		0.0				0.1								3.0				B364707	32.00	33.53	**0.011**		Trace Magenetite(?)	VA05080696	1.53
4	1	15.0	23.0	30	40																	B364708	33.53	35.05	**0.014**			VA05080696	1.52
4	1	15.0	23.0	30	40																	B364709	33.53	35.05	**0.023**	PD/CA		VA05080696	1.52
																						B364710	STANDARD 1A		**0.917**	1A		VA05080696	
9	1	5.0	14.0	30															3.0			B364711	35.05	36.58	**0.008**			VA05080696	1.53
6	4	24.0	70.0							4.0							0.1	5.0				B364712	36.58	38.10	**0.006**		Hematite Stain	VA05080696	1.52
1	1	1.0	1.0	10		0.0																	38.10	39.62					1.52
1	1	1.0	1.0	50		1.0	cb	2	1														39.62	41.15					1.53
1	1	0.6	0.6	50		2.0	q	1									0.1					B364713	41.15	42.67	**0.007**			VA05080696	1.52
1	4	0.3	0.3	30		1.0	q	4	2											8.0									
0																							42.67	44.20					1.53
3	1	1.0	2.0	40		1.0	q/cb	3	1														44.20	45.72					1.52
3	1	1.0	3.0	40		0.0				0.0													45.72	47.24					1.52
																							47.24	47.92					0.68
1	3	0.3	0.3	30		2.0	cb/q	1	1								0.1					B364714	47.92	48.77	**0.022**			VA05080696	0.85
2	1	1.0	2.0	40		1.0	q	1															48.77	50.29					1.52
4	1	1.0	4.0	50	60	2.0	q/s	3		1.0								5.0					50.29	51.82					1.53
1	1	2.0	2.0	20		1.0	cb	2		0.1								5.0					51.82	53.34					1.52
1	1	1.0	1.0	30		0.5	cb	2		0.1								5.0					53.34	54.86					1.52
0																							54.86	56.53					1.67
3	1	1.0	3.0	40		2.0	q/cb	3		1.0									5.0			B364715	56.53	57.41	**0.006**			VA05080696	0.88
																						B364716	BLANK		**<0.005**			VA05080696	
1	1	2.0	2.0	45		2.0	q/cb	3		0.0													57.41	57.91					0.50
4	1	3.0	5.5	40		2.0	cb/q	4	0	0.1								5.0					57.91	59.44					1.53
4	1	2.0	7.0	40	20	q	q/s	2		0.1								5.0		5.0		B364717	59.44	60.48	**0.010**			VA05080696	1.04

DRILL LOG LEGEND P1	DATE: August 27 - Sept 1, 2005	PAGE 3 of 10	
DRILL HOLE # : **DG05-305C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chi, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
81		60.48	64.61	MSED: Predominantly (75%) 'bleached', silicified HFLS; Color light brown to grey; Still aphanitic and finely layered.	1	2			1	
81		64.61	76.20	MSED: Deep purple HFLS to smokey beige color with large quartz veins - up to 80cm; Within these veins are patches of micaceous materials appearing to be retrograded from HFLS patches. Some have metallic sheen. Evidence of shear from 75.5 - 76.2 m, quartz veins moved sinistrally.		1	1		1	
81		76.20	80.77	MSED: Slightly more carbonate veinlets, so rock is broken up, rare full diameter, pieces <10cm.		1		1	2	
81		80.77	84.69	MSED: More oxidized, whole section limonite infused along metased layers; Crumbly and medium brown.	4	2	0	2	2	
81		84.69	88.39	MSED: HFLS competent except 30 cm with extra carbonate.		1		1	1	
81		88.39	97.54	MSED: Oxidized and sheared HFLS from 88.39 - 92.96m; Pale grey-light brown HFLS to end of section; From 96.01 - 97.54m shear and clay alteration.	2	2		2	1	
81		97.54	99.27	MSED: Sericitized pale light brown/grey HFLS; Very broken up.	1	3		1		
10	99.27 - 102.11	99.27	102.11	GND: Highly clay altered; Color is greenish beige to white; GND texture barely distinguishable as quartz-eyes, no foliation.		3	2	3	1	
81	102.11 - 106.40	102.11	106.40	MSED: HFLS metased again; Last meter of section shows GND texture overprinted by HFLS foliation; Quartz veins still squished into foliation with beige-grey HFLS; Quartz-carb veins (noted) are similar to those in the GND dyke above.	2	2		1	2	
10	106.40 - 259.08	106.40	120.30	GND: Very crumbly and weak, carb-infused.		1	1	2	4	
10		120.30	132.59	GND: Somewhat more competent GND: Regular fracturing at 60° and 135° TCA; Alternating between very crumbly and broken and competent over 1-2m intervals.		3	2	2	3	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 27 - September 1, 2005

LOGGED BY: M. STONE

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	1	4.0	4.0	55		0.0				2.0			0.1					5.0					60.48	60.96			Disseminated clean, euhedral aspy (3 grains seen).		0.48
3	1	3.0	9.0	50	70	0.0																	60.96	62.48					1.52
0																							62.48	64.01					1.53
2	1	4.0	6.0	70		2.0	q	3	0	1.0			1.0					5.0				B364718	64.01	64.61	**0.170**			VA05080696	0.60
1	1	80.0	80.0	60		0.0											0.1			8.0		B364719	64.61	65.53	**0.009**			VA05080696	0.92
2	1	25.0	32.0	60	110	1.0	q	3															65.53	66.80					1.27
4	1	30.0	33.0	50	140	1.0	q/cb	3												8.0			66.80	68.00					1.20
0																							68.00	68.58					0.58
4	1	2.0	4.5	30	60					0.1								5.0					68.58	70.10					1.52
1	1	1.0	1.0	50		1.0	s/q/cb	4	1	10.0								2.0				B364720	70.10	71.63	**0.017**		Shiny massive and euh py	VA05080696	1.53
2	4	0.3	0.6	24																									
3	1	20.0	24.0	45		10.0	q/s/cb	2	0	4.0								4.0					71.63	73.15					1.52
0																							73.15	74.68					1.53
1	1	2.0	2.0							0.1								5.0					74.68	76.20					1.52
0																							76.20	77.72					1.52
1	1	2.0	2.0																				77.72	79.25					1.53
0																							79.25	80.77					1.52
0																							80.77	82.30					1.53
2	1	2.0	4.0	25		0.0																	82.30	83.83					1.53
4	1	4.0	9.0	50		0.0																	83.83	85.34					1.51
2	1	1.0	2.0		0	q	4	0	0									5.0					85.34	86.87					1.53
4	1	3.0	7.0	40	50																		86.87	88.39					1.52
2	1	4.0	6.0	40		0.0				1.0								5.0					88.39	89.92					1.53
2	1	1.0	2.0	80	60	0.0				0.0													89.92	91.44					1.52
0																							91.44	92.96					1.52
1	1	2.0	2.0	60		0.0				5.0								3.0				B364721	92.96	94.15	**0.023**		Also diss py 1-2 cm from vein	VA05080696	1.19
1	3	1.0	1.0	50		1.0	cb	1		2.0								5.0											
1	1	2.0	2.0	60		0.0				5.0								3.0				B364722	92.96	94.15	**0.022**	DUP		VA05080696	1.19
1	3	1.0	1.0	50		1.0	cb	1		2.0								5.0											
0																							94.15	96.01					1.86
0																							96.01	97.54					1.53
3	1	1.0	3.0	50		0.0																	97.54	98.41					0.87
3	1	4.0	7.0	50	55	2.0	q/cb	4	0	4.0								5.0				B364723	98.41	99.27	**0.016**			VA05080696	0.86
3	1	0.5	1.5	10	55	0.0																B364724	99.27	100.58	**0.115**			VA05080696	1.31
2	3	0.5	1.0	50																		B364725	100.58	102.11	**0.075**			VA05080696	1.53
1	3	0.5	0.5	50						1.0								5.0				B364726	102.11	103.63	**0.054**			VA05080696	1.52
2	3	0.5	1.0	50						1.0												B364727	103.63	105.16	**0.013**			VA05080696	1.53
3	3	0.5	1.0	60		1.0	q	1														B364728	105.16	106.40	**0.051**			VA05080696	1.24
3	3	0.5	1.0	60		1.0	q	1														B364729	105.16	106.40	**0.042**	PD/CA		VA05080696	1.24
																						B364730	STANDARD 4D		**0.447**	4D		VA05080696	
3	1	1.0	2.0	61		0.0																B364731	106.40	107.54	**0.072**			VA05080696	1.14
2	1	1.0	2.0	70		20.0	q/s/cb	4		5.0								5.0				B364732	107.54	108.20	**0.084**			VA05080696	0.66
3	1	1.0	3.0	70						5.0								5.0				B364733	108.20	109.73	**0.065**			VA05080696	1.53
1	3	0.3	0.3	60		2.0	cb/s	4		1.0								5.0											
4	1	1.5	3.0	80		6.0	q/s/cb	4		4.0								5.0				B364734	109.73	111.25	**0.113**			VA05080696	1.52
1	6	0.5	0.5	40						100.0								5.0				B364735	111.25	112.78	**0.040**			VA05080696	1.53
																						B364736	BLANK		**<0.005**			VA05080696	
4	1	1.0	3.0	80						0.1								5.0				B364737	112.78	114.30	**0.203**			VA05080696	1.52
2	1	2.5	5.0	50							5.0											B364738	114.30	115.82	**0.171**		po-bt	VA05080696	1.52
1	1	1.5	1.5	50		1.0	q/s	3	0		3.0											B364739	115.82	116.33	**0.054**			VA05080696	0.51
3	1	1.0	2.0	80		2.0	cb/chl/s	4	0		3.0											B364740	116.33	117.35	**0.029**			VA05080696	1.02
3	1	1.0	3.0	60		2.0	q/cb	1			2.0											B364741	117.35	118.87	**0.090**			VA05082980	1.52
3	1	1.0	3.0	60		2.0	q/cb	1			2.0											B364742	117.35	118.87	**0.097**	DUP		VA05082980	1.52
1	6	0.3	0.3	60		2.0	cb/s/q	4		96.0			4.0					5.0				B364743	118.87	120.30	**0.201**		Flattened aspy	VA05082980	1.43
2	1	1.0	1.6	50		12.0	q/cb/s	5														B364744	120.30	121.50	**0.666**			VA05082980	1.20

DRILL LOG LEGEND P1	DATE: August 27 - Sept 1, 2005	PAGE 5 of 10	
DRILL HOLE # : **DG05-305C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION: Comments:	ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		132.59	146.30	GND: Somewhat broken up by crumbly carbonate infusion.		2	1	1	3	
10		146.30	153.92	GND: @147.25 - 147.83m, two 2cm quartz veins contain massive po; One vein contains more po than quartz; These are the only sulphide bearing zones in the 1.53m sample; Po-bearing quartz veins 1cm or less, continue through unaltered, competent GND.		1			1	
10		153.92	163.07	GND: Moderately infused with carbonate GND.	0	1	0	1	2	
10		163.07	167.64	GND continues but with much larger veins (up to 20cm), plus small ones ~1cm; Pyrrhotite is euhedral, in grains 2-3mm in diameter, and massive, in aggregates up to 2cm, often the full width of the vein. Magnetic.						
10		167.64	188.98	GND: Still unaltered GND; Quartz veins sheeted, smaller and with less mineralization of sulphides (4% po at most); Sulphides decrease to a minimum of 0-2% between 181 and 188m; Last interval has 2 veins with aspy, disseminated tiny grains (≤ 1mm) through vein and selvage. Half altered to scorodite.		1			1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 27 - September 1, 2005

LOGGED BY: M. STONE

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Interval						
						Selvages				Sulphides								Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
1	1	6.0	6.0	80						1.0								5.0				B364745	121.50	122.86	**0.389**		broken core	VA05082980	1.36
3	1	1.0	2.0	70	45	0.0				2.0	10.0									3.0		B364746	122.86	123.44	**0.019**			VA05082980	0.58
5	1	0.5	2.5	70	35						4.0									4.0		B364747	123.44	124.97	**0.018**			VA05082980	1.53
3	1	1.0	3.0	50		0.0					3.0		0.1							3.0		B364748	124.97	126.49	**0.064**			VA05082980	1.52
1	6	0.6	0.6	60		8.0	cb/q	5	0	100.0								5.0										
3	1	1.0	3.0	50		0.0					3.0		0.1							3.0		B364749	124.97	126.49	**0.060**	PD/CA		VA05082980	1.52
1	6	0.6	0.6	60		8.0	cb/q	5	0	100.0								5.0										
																						B364750	STANDARD 7G		**4.540**	7G		VA05082980	
4	1	1.5	4.6	40	80	1.0	q/s	3	0		5.0									2.0		B364751	126.49	128.02	**0.076**			VA05082980	1.53
3	1	12.0	23.0	50	70	30.0	cb/s/chl	4	0				9.0									B364752	128.02	129.54	**1.465**		Massive aspy at vn boundary	VA05082980	1.52
5	1	4.0	7.0	40		10.0	cb/s/chl	4			4.0		2.0									B364753	129.54	131.06	**0.088**			VA05082980	1.52
2	1	1.0	2.0	50		1.0	q/s	2			2.0											B364754	131.06	132.59	**0.137**			VA05082980	1.53
1	4	0.3	0.3	50		6.0	cb/s/chl	4		4.0								5.0	5.0									
5	1	3.0	7.5	55		1.0	q/cb	3			10.0	0.1			2.0							B364755	132.59	134.11	**0.066**			VA05082980	1.52
																						B364756	BLANK		**<0.005**			VA05082980	
6	1	3.0	6.0	50	20	1.0	cb/s	2			2.0									4.0		B364757	134.11	135.64	**0.171**			VA05082980	1.53
1	3	1.5	1.5	60		10.0	q	1																				
1	1	1.0	1.0	50		0.5	q	3			4.0								2.0	2.0		B364758	135.64	137.16	**0.058**			VA05082980	1.52
2	3	1.5	2.0	40		3.0	q/cb	4			15.0								5.0	2.0								
5	1	1.0	5.0	60		1.0	q	2			3.0									3.0		B364759	137.16	138.68	**0.042**			VA05082980	1.52
1	1	1.5	1.5	50		0.0					5.0											B364760	138.68	140.21	**0.065**			VA05082980	1.53
4	1	1.0	4.0	40		2.0	cb/s	4	0		6.0									1.0		B364761	140.21	141.73	**0.088**			VA05082980	1.52
4	1	1.0	4.0	40		2.0	cb/s	4	0		6.0									1.0		B364762	140.21	141.73	**0.393**	DUP		VA05082980	1.52
3	1	1.0	2.0	40		1.0	q	4			7.0									3.0		B364763	141.73	143.26	**0.100**			VA05082980	1.53
2	1	1.0	2.0	40	30	1.0	q	4			10.0											B364764	143.26	144.78	**0.050**			VA05082980	1.52
2	1	1.5	3.0	30		1.0	q	4			5.0											B364765	144.78	146.30	**0.046**			VA05082980	1.52
2	6	2.0	4.0	60		4.0	q/cb/s	2			55.0											B364766	146.30	147.83	**0.235**			VA05082980	1.53
2	1	2.0	3.0	70		1.0																B364767	147.83	149.35	**0.050**			VA05082980	1.52
2	1	2.0	3.0	60		1.0	q/s	3	1		6.0									1.0		B364768	149.35	150.88	**2.060**			VA05082980	1.53
2	1	2.0	3.0	60		1.0	q/s	3	1		6.0									1.0		B364769	149.35	150.88	**0.072**	PD/CA		VA05082980	1.53
																						B364770	STANDARD 6F		**2.840**	6F		VA05082980	
4	1	1.0	2.0	60	20	1.0	q	3	0		5.0											B364771	150.88	152.40	**0.076**			VA05082980	1.52
4	1	1.0	3.0	25	50	1.0	q/cb/s	3	0		2.0		1.0									B364772	152.40	153.92	**0.803**			VA05082980	1.52
1	4	1.0	1.0	20		0.0				0.0												B364773	153.92	155.45	**0.125**			VA05082980	1.53
1	1	0.5	0.5	40		1.0	q/s	4														B364774	155.45	156.97	**0.021**			VA05082980	1.52
0																						B364775	156.97	158.50	**<0.005**			VA05082980	1.53
																						B364776	BLANK		**<0.005**			VA05082980	
1	1	1.0	1.0	50							3.0								4.0	1.0		B364777	158.50	160.02	**0.026**			VA05082980	1.52
1	1	2.0	2.0	50		2.0	q	4														B364778	160.02	161.54	**0.032**			VA05082980	1.52
2	1	1.0	2.0	40		2.0	q	4	0		10.0				1.0					1.0		B364779	161.54	163.07	**0.017**			VA05082980	1.53
3	1	20.0	22.5	25		15.0	cb/s/chl	5	0		3.0											B364780	163.07	164.59	**0.245**			VA05082980	1.52
3	1	14.0	24.0	35		10.0	cb/s/chl	5		1.0	8.0	3.0	0.1									B364781	164.59	165.18	**0.204**			VA05082980	0.59
3	1	14.0	24.0	35		10.0	cb/s/chl	5		1.0	8.0	3.0	0.1									B364782	164.59	165.18	**0.164**	DUP		VA05082980	0.59
1	4	2.0	6.0	25	15	1.0	q/cb	3				12.0	0.1									B364783	165.18	166.12	**0.313**			VA05082980	0.94
4	1	3.0	6.0	30		1.0	q/cb	2			2.0											B364784	166.12	167.64	**0.049**			VA05082980	1.52
4	1	1.0	3.5	40		10.0	cb/s/q/chl	5	0		3.0	0.1	7.0		1.0							B364785	167.64	169.03	**0.239**			VA05082980	1.39
4	1	1.0	3.2	40	50	2.0	q	2	0		1.0											B364786	169.03	170.69	**0.049**			VA05082980	1.66
3	4	0.3	1.1	70		20.0	cb/s	5	0																			
2	1	3.0	4.0	40		2.0	q/cb	5	0		2.0									2.0		B364787	170.69	172.21	**0.235**			VA05082980	1.52
5	1	4.0	7.0	40	25	1.0	q	3			2.0	0.1								2.0		B364788	172.21	173.74	**0.219**			VA05082980	1.53
5	1	4.0	7.0	40	25	1.0	q	3			2.0	0.1								2.0		B364789	172.21	173.74	**1.120**	PD/CA		VA05082980	1.53
																						B364790	STANDARD 2B		**2.970**	2B		VA05082980	
6	1	2.0	7.0	30	45																	B364791	173.74	175.26	**0.172**			VA05082980	1.52
4	1	1.2	3.6	50	25	1.0	q/cb	3			2.0											B364792	175.26	176.78	**0.075**			VA05082980	1.52
4	1	1.5	2.6	50	30	6.0	1/cb/s	4		1.0	4.0								1.0	1.0		B364793	176.78	178.31	**0.035**			VA05082980	1.53
4	1	1.0	3.5	30		1.0	q/cb	2			4.0									1.0		B364794	178.31	179.83	**0.067**			VA05082980	1.52
3	1	3.0	5.0	50		2.0	q/cb	1			1.0		10.0					2.0				B364795	179.83	181.36	**1.495**		Aspy conc at edges of one 3 cm vn.	VA05082980	1.53

DRILL LOG LEGEND - P1	DATE: August 27 - Sept 1, 2005	PAGE 1 of 10	
DRILL HOLE # : **DG05-305C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		188.98	205.21	GND: @ 190.5, 8cm of pure quartz (vein) is presenrved, but pebbles and lack of upper contact indicate some loss of recovery; From 190.9 to 193.3m is fault material; 40cm of brecciated quartz and GND within brown gouge material, followed by moderately re-arranged quartz veins (no selvage as all moved) black clay seams (veinlets) and slight brecciation all infused with carbonate. Two large quartz veins (18cm and 24cm) in the section, thickness unknown, assumed contacts @~50° TCA; Outside of this zone, the section is unaltered GND with sulphide-rich veins, occassional trace VG; Except from 201.07 - 201.78m, evidence of shear and limonite infusion, where rock is moderately broken up with limonite on faces.	1	2	1	1	2	
10		205.21	217.93	GND: Mostly (60%) moderately altered GND; Zones of carbonate (208.5 - 208.7m and 208.0 - 208.3m); Zone of limonite (209.5 - 210.8m); Zone of sericite (211.0 - 213.0m); Rest of unaltered GND with few quartz veins, not much mineralization.	2	2	1	0	2	
10		217.93	226.62	GND: Unaltered GND with quartz veins; Good mineralization but a lot of alteration within veins, po to bt and other minerals to chlorite; These are positioned within veins where sulphides are normally found.		1			1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 27 - September 1, 2005

LOGGED BY: M. STONE

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, qp = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
																						B364796	BLANK		<0.005			VA05082980	
2	1	1.0	2.0	30	0	1.0	q	2			0.1											B364797	181.36	182.88	0.043			VA05082980	1.52
3	1	1.2	3.0	40		1.0	q/s	2			2.0									4.0		B364798	182.88	184.40	0.036			VA05082980	1.52
2	1	0.8	1.3	50		0.5	q	4			2.0				1.0							B364799	184.40	185.93	0.185		VG?	VA05082980	1.53
2	1	1.0	2.0	30		2.0	q/s/cb	3			1.0									2.0		B364800	185.93	187.45	0.019			VA05082980	1.52
3	1	1.0	3.0	35	15	4.0	cb/s	5			1.0		2.0				0.1		2.0			B364801	187.45	188.98	0.200		Trace VG?	VA05082980	1.53
3	1	1.0	3.0	35	15	4.0	cb/s	5			1.0		2.0				0.1		2.0			B364802	187.45	188.98	0.338	DUP	Trace VG?	VA05082980	1.53
3	3	1	6.0	8.0	20	0	0.2	cb/s	3		2.0	8.0	2.0				0.1					B364803	188.98	189.73	1.320		Trace VG?	VA05082980	0.75
3	1	1.5	2.1	15	50	2.0	q/cb	3		3.0								5.0				B364804	189.73	190.50	2.500			VA05082980	0.77
4	1	8.0	11.0	60	30	2.0	q/s	4		4.0								3.0				B364805	190.50	192.02	2.190		Poor recovery	VA05082980	1.52
1	1	18.0	18.0	50		8.0	cb/s	3		5.0	2.0							5.0				B364806	192.02	192.37	5.890			VA05082980	0.35
3	1	3.0	6.5	50	20	0.0				10.0								2.0				B364807	192.37	192.85	2.590			VA05082980	0.48
2	1	24.0	30.0	40		4.0	s/q	3		7.0							1.0	3.0				B364808	192.85	193.69	19.300		moly	VA05082980	0.84
2	1	24.0	30.0	40		4.0	s/q	3		7.0							1.0	3.0				B364809	192.85	193.69	13.050	PD/CA		VA05082980	0.84
																						B364810	STANDARD 4D		0.427	4D		VA05082980	
1	1	6.0	6.0	20		8.0	q/cb/s	3		10.0	1.0	5.0										B364811	193.69	194.30	3.190		One veins continues into next sample	VA05082980	0.61
3	1	6.0	10.0	20	30	6.0	q/cb/s	3		5.0	3.0	4.0	2.0			0.1						B364812	194.30	195.07	8.960		Vein continues to this sample	VA05082980	0.77
2	1	15.0	16.0	20		10.0	q/cb/s	4			2.0	0.1										B364813	195.07	195.73	0.164			VA05082980	0.66
2	1	1.0	1.5	25	70	1.0	cb/q	4	0		3.0		0.1							10.0		B364814	195.73	196.60	0.172			VA05082980	0.87
2	1	1.5	2.5	25		3.0	q/s	4			1.0						0.1					B364815	196.60	198.12	0.134			VA05082980	1.52
																						B364816	BLANK		<0.005			VA05082980	
1	1	1.0	1.0	30		2.0	q/s	3			2.0		1.0						2.0			B364817	198.12	199.64	0.124			VA05082980	1.52
6	1	1.5	3.8	25	0	2.0	cb/q/s	4	0		6.0	0.1	0.1						2.0	5.0		B364818	199.64	201.07	0.308			VA05082980	1.43
1	1	2.0	2.0	10		2.0	q/s	2		2.0								5.0				B364819	201.07	201.78	0.307			VA05082980	0.71
1	4	0.3	0.3	40		8.0	cb/s	5														B364820	201.78	202.69	0.024			VA05082980	0.91
1	1	1.0	1.0	20		6.0	q/cb/s	4			3.0								3.0			B364821	202.69	204.22	0.189			VA05082980	1.53
1	3	1.0	1.0	35		4.0	q/cb/s	4																					
1	1	1.0	1.0	20		6.0	q/cb/s	4			3.0								3.0			B364822	202.69	204.22	0.071	DUP		VA05082980	1.53
1	3	1.0	1.0	35		4.0	q/cb/s	4																					
2	3	0.5	1.0	30	40	2.0	cb/chl	4			1.0		0.1						3.0			B364823	204.22	205.21	0.208			VA05082980	0.99
1	1	1.0	1.0	20		1.0	q/s/chl	3			10.0																		
4	1	10.0	13.0	25	15	10.0	s/cb/chl	5	3	4.0	2.0		1.0		1.0							B364824	205.21	205.74	0.553			VA05082980	0.53
3	1	2.0	4.0	30		10.0	cb/s	3	4	2.0								5.0				B364825	205.74	206.51	0.367			VA05082980	0.77
3	1	1.0	3.0	15							2.0		2.0						1.0	5.0		B364826	206.51	207.26	0.182			VA05082980	0.75
2	1	2.0	2.0	25		4.0	q/s	5		1.0					0.1			5.0				B364827	207.26	208.79	0.139			VA05082980	1.53
2	3	1.0	2.0	25		10.0	cb/s	3		2.0			0.1					5.0											
2	1	1.0	2.0	40	10	1.0	q	3		2.0	2.0							5.0		1.0		B364828	208.79	210.31	0.172			VA05082980	1.52
2	1	1.0	2.0	40	10	1.0	q	3		2.0	2.0							5.0		1.0		B364829	208.79	210.31	0.235	PD/CA		VA05082980	1.52
																						B364830	STANDARD 3C		0.090	3C		VA05082980	
2	3	1.0	3.0	20		4.0	q/s	3		5.0	3.0		0.1					5.0	2.0	3.0		B364831	210.31	211.84	0.943			VA05082980	1.53
1	6	0.3	0.3	10		10.0	cb/chl	3		100.0								5.0				B364832	211.84	213.26	0.111			VA05082980	1.42
3	1	1.0	3.0	20		1.0	q/s	2		3.0	3.0							3.0											
4	1	1.0	4.0	40	25	8.0	q/s	4	0		1.0									3.0		B364833	213.26	214.88	0.245			VA05082980	1.62
6	1	2.0	5.0	30	20	2.0	q/cb/s	4		5.0	3.0				1.0				2.0			B364834	214.88	216.41	0.368			VA05082980	1.53
5	1	2.0	5.0	35	25	4.0	q/cb/s	3	0	1.0	3.0	0.1										B364835	216.41	217.93	0.093			VA05082980	1.52
																						B364836	BLANK		<0.005			VA05082980	
1	1	4.0	4.0	20		10.0	cb/s	5	0													B364837	217.93	219.46	0.077			VA05082980	1.53
2	1	1.5	2.5	20		1.0	q	4	0		1.0		0.1						3.0	3.0		B364838	219.46	220.98	0.049			VA05082980	1.52
1	1	2.0	2.0	40		5.0	q/s	3	0	1.0	0.1							5.0				B364839	220.98	222.50	0.038			VA05082980	1.52
1	3	1.0	1.0	30		3.0	q/cb	4	0		5.0																		
2	1	0.5	1.0	20		1.0	q	3			2.0									3.0		B364840	222.50	224.03	0.126			VA05082980	1.53
4	1	1.0	3.3	60	15	1.0	q/s	4	0		2.0									3.0		B364841	224.03	225.55	0.093			VA05082980	1.52
4	1	1.0	3.3	60	15	1.0	q/s	4	0		2.0									3.0		B364842	224.03	225.55	0.063	DUP		VA05082980	1.52

DRILL LOG LEGEND P1	DATE: August 27 - Sept 1, 2005	PAGE 9 of 10	
DRILL HOLE # : DG05-305C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		226.62	244.14	GND: Moderately sheared GND: Most quartz veins are only partially present (some are moved/sheared) usually into ~30° TCA angle; Infusion of clay minerals and carbonate weaken rock; Between 237.74 - 239.27m, three quartz veins appear; 2 dark grey quartz veins at 5° TCA with carbonitic selvages (competent), as well as one milky quartz vein within the usual quartz/sericite selvage; @ 241.35m a 4cm concentration of fresh mafic minerals appears, generally at 40° TCA, includes bt, cpx, hb, ser; Last sample, 243.28 - 244.14m, is 75% rearranged, sheared; Quartz eyes within grey clay, trending with fine laminations at 70° TCA; Matrix of GND infused with sericite and carbonate; Clear boundary with next section, at 130° TCA.	1	3	1	2	3	
10		244.14	259.08	GND: Highly altered GND; One large quartz vein with 3 other large quartz veins in one 1m sample (251.46 - 252.00m) contains oxidized and unoxidized pyrite; Alteration pervasive across entire section, with yellowish green color, predominantly calcite and sericite; First three meters are black silicified GND with 2-10cm 'selvages' around microfractures - no vein, only selvage. Pale beige-green in color; All competent core except directly adjacent to largest quartz vein, where carbonitic clay infuses sericite-rich selvage to form gouge-clay for 10cm on either boundary.	1	4	1	1	3	
				EOH						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 27 - September 1, 2005

LOGGED BY: M. STONE

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
3	1	20.0	23.5	40	25	4.0	q/s	3		4.0	8.0							1.0				B364843	225.55	226.62	**5.760**			VA05082980	1.07
							cb	1																					
1	1	1.0	1.0	40		0.0					0.1									6.0		B364844	226.62	228.14	**0.824**			VA05082980	1.52
3	1	4.0	8.5	40	50	2.0	q/cb	5	0	1.0	5.0	2.0						5.0				B364845	228.14	229.14	**0.928**			VA05082980	1.00
1	1		1.0	25		2.0	q/cb	2			0.1								2.0			B364846	229.14	230.12	**0.124**			VA05082980	0.98
3	1	1.0	2.5	25	60	3.0	q/cb	3		2.0	1.0							1.0		2.0		B364847	230.12	231.65	**0.861**			VA05082980	1.53
1	3	0.5	0.5	130		2.0	q/cb/s	4																					
5	1	1.0	3.6	30		2.0	q/s/cb	4			3.0											B364848	231.65	233.17	**0.189**			VA05082980	1.52
5	1	1.0	3.6	30		2.0	q/s/cb	4			3.0											B364849	231.65	233.17	**0.459**	PD/CA		VA05082980	1.52
																						B364850	STANDARD 5E		**1.505**	5E		VA05082980	
4	1	1.0	4.0	40	5	4.0	q/s	4		2.0	2.0							5.0				B364851	233.17	234.70	**0.459**			VA05082980	1.53
1	1	0.4	0.4	30		4.0	q/s	4			5.0									2.0		B364852	234.70	236.22	**0.287**			VA05082980	1.52
3	4	0.2	0.6	90	5	10.0	cb/s	5																					
2	1	1.0	2.0	20		2.0	q/cb	4			1.0											B364853	236.22	237.74	**0.121**		Grey quartz	VA05082980	1.52
3	1	1.5	35.0	5	20	6.0	q/cb	5		2.0	10.0	0.1										B364854	237.74	239.27	**0.421**		Dark grey quartz	VA05082980	1.53
						4.0	cb/s	4			3.0																Milky quartz		
3	1	0.5	1.5	15	30	4.0	cb/s	4		1.0	0.1						0.1					B364855	239.27	240.79	**1.310**		Moly	VA05082980	1.52
																						B364856	BLANK		**<0.005**			VA05082980	
4	1	1.0	4.0	20		2.0	cb/s	4		1.0	1.0							5.0		4.0		B364857	240.79	242.32	**0.521**			VA05082980	1.53
	1	1.0	2.0	40		1.0	q	3			0.1								2.0			B364858	242.32	243.28	**0.043**			VA05082980	0.96
																						B364859	243.28	244.14	**0.144**			VA05082980	0.86
0																													
1	1	1.0	1.0	20		1.0	q/s	2		0.1	3.0							5.0				B364860	244.14	245.36	**0.418**			VA05082980	1.22
1	4	0.4	0.4	80		0.0				0.1								5.0											
4	1	1.0	4.0	25		6.0	s/chl/cb	5			8.0		2.0									B364861	245.36	246.89	**0.530**			VA05082980	1.53
4	1	1.0	4.0	25		6.0	s/chl/cb	5			8.0		2.0									B364862	245.36	246.89	**0.186**	DUP		VA05082980	1.53
5	1	0.3	1.5	20	45	0.0				2.0	10.0		2.0					5.0				B364863	246.89	248.41	**0.246**			VA05082980	1.52
2	1	1.5	3.0	60	25	4.0	q/cb/s	5		5.0								3.0				B364864	248.41	249.94	**0.371**			VA05082980	1.53
6	1	0.5	3.0	40	20	1.0	q/cb/s	5		1.0	2.0							5.0				B364865	249.94	251.46	**0.143**			VA05082980	1.52
4	1	25.0	34.0	70	25	10.0	cb/s	5	1	5.0								2.0				B364866	251.46	252.00	**0.728**			VA05082980	0.54
1	4	2.0	2.0	25		0.0				0.0																			
2	1	1.0	1.5	25	5	1.0	q/cb/s	3	1		1.0							2.0				B364867	252.00	252.98	**4.640**			VA05082980	0.98
2	1	1.0	2.0	30		2.0	q/s/cb	3			6.0											B364868	252.98	254.51	**0.053**			VA05082980	1.53
2	1	1.0	2.0	30		2.0	q/s/cb	3			6.0											B364869	252.98	254.51	**0.095**	PD/CA		VA05082980	1.53
																						B364870	STANDARD 2B		**2.960**	2B		VA05082980	
3	1	1.0	3.0	60	25					1.0								5.0				B364871	254.51	256.03	**0.069**			VA05082980	1.52
4	1	1.0	3.5	30		2.0	q/cb/s	3		2.0	2.0							5.0	2.0			B364872	256.03	257.56	**0.020**			VA05082980	1.53
3	1	0.5	1.3	25		4.0	q/cb/s	3		5.0								5.0				B364873	257.56	259.08	**0.150**			VA05082980	1.52
																						EOH							

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-306C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1116m

BEARING: 000 | DIP: -50°

DATEs DRILLING: Aug 10-17, 2005

DATES LOGGING: September 2 - 5, 2005

LOGGED BY: Kevin Piepgrass

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459954 NORTHING: 7099196

COORD SYSTEM: NAD 83: EASTING: 459834 NORTHING: 7099383

NAD 27 (CORRECTED for historic grid): EASTING: 459924 NORTHING: 7099206

SECTION LINE(historic grid): 459925 E

DRILLING DETAILS

Hole Diameter: HQ

Overburden:

Deviation:

Casing: 33 ft (10.06m)

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B365317 - B365367

Requisition #: MASP448STRGOL.05Q Date Shipped: 9-Sept-05

Lab Record #: VA05080587 Date Received: 20-Sept-05

Sample Sequence: B365368 - B365547

Requisition #: MASP448STRGOL.05Q Date Shipped: 13-Sept-05

Lab Record #: VA05083939 Date Received: 28-Sept-05

Duplicates:	365322; 365342; 365362; 365382; 365402; 365422; 365442; 365462; 365482; 365502; 365522; 365542
Preparation Duplicate/ Check Assay:	365329; 365349; 365369; 365389; 365409; 365429; 365449; 365469; 365489; 365509; 365529
Standards:	365330 (3C); 365350 (2B); 365370 (4D); 365390 (1A); 365410 (5E); 365430 (6F); 365450 (3C); 365470 (2B); 365490 (4D); 365510 (5E); 365530 (7G)
Blanks:	365336; 365356; 365376; 365396; 365416; 365436; 365456; 365476; 365496; 365516; 365536

FROM	TO	LITHOLOGY
0.00	10.06	Csg; No recovery
10.06	271.27	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
60.96	335.9	-48.0	001.9	002.9
121.91	337.7	-48.9	003.7	004.7
182.87	337.2	-49.0	003.2	004.2
271.26	334.5	-48.2	000.5	001.5

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: September 2 - 5, 2005 PAGE 1 of 14		
DRILL HOLE # : DG05-306C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0.00 - 10.06	0.00	10.06	Casing - No recovery						
10	10.06 - 271.27	10.06	19.81	GND: Unaltered portions of core is typical grey GND; Oxidation is pervasive throughout interval; Where previous alteration selvages occur, oxidation/limonite is much more intensive; Fractures/fracture faces contain calcite/carb and is also very limonitic; Siderite is common within fractures; Core is moderately broken up/fractured - 9cm average length with low angle fracturing (15-45°); Quartz veins contain vugs stained with limonite; Clay alteration occurs locally at 14 - 14.2m with dark rusty red-brown foliation at 45°; Unaltered GND from 17.9 - 18.25m (gradual contact).	4					
10		19.81	28.96	GND: GND is very clay altered and limonitic; full diameter core is rare, most core is extremely crumbly; Carbonate is present throughout core but not abundant; It's difficult to identify fracturing; No recovery from 21.34 - 22.86m.	4			5		
10		28.96	73.15	GND: GND is similar as previously described from interval 10.0 - 19.81m; @ 40.25m, a 0.4cm quartz vein contains blebs of a black massive, soft mineral with a black, slightly shiny, streak - possibly chalcocite?; It is common to see fresh fine grained speckled biotite on calcite fracture faces; Unaltered GND from 50.68 - 50.98m and 51.38 - 51.82m with fresh quartz veins (2% po); Intervals 59.44 - 60.96m (B365357) & 60.96 - 62.48m (B365358) are heavily fractured; Full diameter core is very rare; Limonite, calcite and speckled biotite on most faces.	3					

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n

Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: September 2 - 5, 2005

LOGGED BY: Kevin Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
3	1	0.6	1.1	45														2.0				B365317	10.00	10.67	1.315			VA05080587	0.67
2	1	1.2	1.6	45		0.3	q	5	4									4.0				B365318	10.67	12.19	0.186			VA05080587	1.52
4	1	0.6	2.0	40														2.0				B365319	12.19	13.72	0.112			VA05080587	1.53
3	1	0.5	1.3	50	40	0.3	q	5	4									2.0				B365320	13.72	15.24	0.091			VA05080587	1.52
4	1	0.7	1.4	45		1.0	q	5	4									5.0				B365321	15.24	16.76	0.071			VA05080587	1.52
4	1	0.7	1.4	45		1.0	q	5	4									5.0				B365322	15.24	16.76	0.070	DUP		VA05080587	1.52
3	1	1.2	2.8	45		1.0	q	3	4									5.0				B365323	16.76	18.29	0.022			VA05080587	1.53
0																						B365324	18.29	19.81	0.138			VA05080587	1.52
0																						B365325	19.81	21.34	0.013			VA05080587	1.53
0																						B365326	21.34	24.38	0.014			VA05080587	3.04
2	1	0.5	0.7	60														2.0				B365327	24.38	25.91	0.022			VA05080587	1.53
0																						B365328	25.91	27.43	0.071			VA05080587	1.52
0																						B365329	25.91	27.43	0.169	PD/CA		VA05080587	1.52
																						B365330	STANDARD 3C		0.091	3C		VA05080587	
0																						B365331	27.43	28.96	0.358			VA05080587	1.53
3	1	0.5	1.5	45		0.3	q	5	4									2.0				B365332	28.96	30.48	0.044			VA05080587	1.52
5	1	0.7	2.0	45	60	0.5	q	5	4				0.1					4.0				B365333	30.48	32.00	0.515			VA05080587	1.52
4	1	0.4	1.6	45	60	0.3	q	5	4									5.0				B365334	32.00	33.53	0.109			VA05080587	1.53
4	1	0.5	1.2	30		0.3	q	5	4									5.0				B365335	33.53	35.05	0.088			VA05080587	1.52
																						B365336	BLANK		<0.005			VA05080587	
3	1	0.4	0.4	40		0.3	q	5	3									2.0				B365337	35.05	36.58	0.331			VA05080587	1.53
3	1	0.4	1.2			0.2	q	5	3	0.1								2.0				B365338	36.58	38.10	0.717			VA05080587	1.52
1	1	0.6	0.6	40														5.0				B365339	38.10	39.62	0.439			VA05080587	1.52
5	1	0.7	2.4	40		0.3	q	5	3		0.1		0.1				1.0	5.0				B365340	39.62	41.15	0.175		Chalcocite	VA05080587	1.53
6	1	0.6	30.0	55		0.3	q	5	4		0.1							10.0				B365341	41.15	42.67	0.290			VA05080587	1.52
6	1	0.6	30.0	55		0.3	q	5	4		0.1							10.0				B365342	41.15	42.67	0.137	DUP		VA05080587	1.52
5	1	0.5	1.6	30		0.3	q	4	2									5.0				B365343	42.67	44.20	0.171			VA05080587	1.53
4	1	1.0	2.2	30	60	0.3	q	5	4				0.1				1.0	5.0				B365344	44.20	45.72	0.373		Chalcocite	VA05080587	1.52
2	1	0.6	0.8	30		0.3	q	5	3								0.1					B365345	45.72	47.24	0.106		Chalcocite	VA05080587	1.52
2	1	0.4	0.7	30	60													2.0				B365346	47.24	48.77	0.050			VA05080587	1.53
5	1	0.6	18.0	30									0.1				0.1					B365347	48.77	50.29	0.082			VA05080587	1.52
4	1	0.3	1.1	30	40						2.0											B365348	50.29	51.82	0.065			VA05080587	1.53
4	1	0.3	1.1	30	40						2.0											B365349	50.29	51.82	0.092	PD/CA		VA05080587	1.53
																						B365350	STANDARD 2B		3.090	2B		VA05080587	
3	1	0.5	1.2	30							0.1							4.0				B365351	51.82	53.34	0.103			VA05080587	1.52
1	1	0.3	0.3	35														2.0				B365352	53.34	54.86	0.023			VA05080587	1.52
0																						B365353	54.86	56.39	0.054			VA05080587	1.53
3	1	1.0	2.2	30														2.0				B365354	56.39	57.91	0.023			VA05080587	1.52
1	1	0.4	0.4	45									0.1					2.0				B365355	57.91	59.44	0.100			VA05080587	1.53
																						B365356	BLANK		<0.005			VA05080587	
2	1	0.2	0.4	30	45												0.1	2.0				B365357	59.44	60.96	0.034		Chalcocite?	VA05080587	1.52
0																						B365358	60.96	62.48	0.040			VA05080587	1.52
2	1	0.4	0.8	40														2.0				B365359	62.48	64.01	0.041			VA05080587	1.53
1	1	0.6	0.6	40													0.1	2.0				B365360	64.01	65.53	0.024			VA05080587	1.52
1	3	0.3	0.3	40																									
0																						B365361	65.53	67.06	0.060			VA05080587	1.53
0																						B365362	65.53	67.06	0.019	DUP		VA05080587	1.53

DRILL HOLE # : DG05-306C

FeOx
0 = Unoxidized
5 = Intensely Ox'd

Ser, Chl, etc
0 = Unaltered
5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION: Comments:	ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		73.15	88.39	GND: GND similar to previous, except GND is more heavily fractured; Broken blocks are angular with an average size of 5x3x3cm; Random blocks of full diameter core up to 15cm; Slickenlines: @81.27m face at 40° with lines at 40°; @ 85.30m 55°/65° TCA.	3					
10		88.39	92.96	GND: GND is relatively unaltered, minor limonite occurs locally throughout core in intervals up to 25cm; Limonite is also present where local quartz flooding occurs (silicified core); Limonitic interval contacts are gradual (rarely sharp): GND is competent.	1					
10		92.96	108.82	GND: GND is same as previously described in interval 10.0 - 19.81m; From 100.45 - 100.55m core is extremely carb altered and clay alt'd and very limonitic; Slickenlines: @ 94.38m = 2°/60° TCA; @ 106.6m broken, angular clocks of MSED occur. Thickness of MSED cannot be determined (<25cm); Various blocks show a sharp contact with GND at 15°-20°. MSED consists of black and light brown bedding/foliation.	3					
10		108.82	118.87	GND: GND similar to previous from intervals 88.39 - 92.96m	2					
10		118.87	125.21	GND: GND has been intensely sericite altered and oxidized; Locally core has been very clay altered as well; Where sericite and clay alteration is most intense, carbonate alteration is also strong; Core appears brecciated from 119.38 - 119.55m with abundant angular white quartz clasts (1x.5x.5cm avg); Brecciation has sharp up hole contact with white quartz vein (3.5cm) and shear zone at 30° TCA; Breccia matrix is very limonitic with abundant smaller quartz clasts (2x2x3mm avg), no carb alteration is observed; Shear zone contains major elongate v f gr massive pyrite along foliation at 20° and 60° TCA; Matrix consists of small quartz eyes (2x2x2mm) and sericitized GND; Throughout SHEAR ZONE are large vugs (up to 3x3x1.5cm) stained with limonite, perhaps due to brecciation or oxidation of sulphides.	5	5				

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 2 - 5, 2005

LOGGED BY: Kevin Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
						Selvages				Sulphides									Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	1	0.4	0.4	40														2.0				B365363	67.06	68.58	**0.057**			VA05080587	1.52
2	1	0.6	1.2	40														3.0				B365364	68.58	70.10	**0.030**			VA05080587	1.52
4	1	0.4	1.1	60	30	0.4	s	5	4				0.1					5.0				B365365	70.10	71.63	**0.221**			VA05080587	1.53
0																						B365366	71.63	73.15	**0.056**			VA05080587	1.52
2	1	0.5	1.0	45														1.0				B365367	73.15	74.68	**0.031**			VA05080587	1.53
1	1	0.5	0.5	45														4.0				B365368	74.68	76.20	**0.023**			VA05083939	1.52
1	1	0.5	0.5	45														4.0				B365369	74.68	76.20	**0.033**	PD/CA		VA05083939	1.52
																						B365370	STANDARD 4D		**0.451**	4D		VA05083939	
0																						B365371	76.20	77.72	**0.025**			VA05083939	1.52
0																						B365372	77.72	79.25	**0.009**			VA05083939	1.53
1	1	0.5	0.5	45														2.0				B365373	79.25	80.77	**0.022**			VA05083939	1.52
1	1	0.4	0.4	45														2.0				B365374	80.77	82.30	**0.024**			VA05083939	1.53
1	1	0.4	0.4	40														2.0				B365375	82.30	83.82	**0.019**			VA05083939	1.52
																						B365376	BLANK		**<0.005**			VA05083939	
1	1	0.4	0.4	45														5.0				B365377	83.82	85.34	**0.025**			VA05083939	1.52
0																						B365378	85.34	86.87	**0.028**			VA05083939	1.53
1	1	0.2	0.2	45														2.0				B365379	86.87	88.39	**0.018**			VA05083939	1.52
3	1	0.5	1.2	45		0.2	q	5	3	10.0												B365380	88.39	89.92	**0.814**			VA05083939	1.53
1	1	0.4	0.4	45		0.4	s	3	1									1.0				B365381	89.92	91.44	**0.022**			VA05083939	1.52
1	1	0.4	0.4	45		0.4	s	3	1									1.0				B365382	89.92	91.44	**0.043**	DUP		VA05083939	1.52
0																						B365383	91.44	92.96	**0.025**			VA05083939	1.52
2	1	1.0	1.5	45														5.0				B365384	92.96	94.49	**0.077**			VA05083939	1.53
0																						B365385	94.49	96.01	**0.025**			VA05083939	1.52
0																						B365386	96.01	97.54	**0.096**			VA05083939	1.53
3	1	0.4	1.1	30	45								0.1					2.0				B365387	97.54	99.06	**0.189**			VA05083939	1.52
1	1	0.3	0.3	30		0.2	q	5	4									1.0				B365388	99.06	100.58	**0.479**			VA05083939	1.52
1	1	0.3	0.3	30		0.2	q	5	4									1.0				B365389	99.06	100.58	**0.298**	PD/CA		VA05083939	1.52
																						B365390	STANDARD 1A		**0.957**	1A		VA05083939	
1	1	0.4	0.4	40																		B365391	100.58	102.11	**0.047**			VA05083939	1.53
3	1	1.0	2.5	60	30	0.3	q	5	3									2.0				B365392	102.11	103.63	**0.147**			VA05083939	1.52
0																						B365393	103.63	105.16	**0.085**			VA05083939	1.53
1	1	1.5	1.5	60														2.0				B365394	105.16	106.68	**0.019**			VA05083939	1.52
2	1	0.3	0.6	60	30								1.0					2.0				B365395	106.68	108.20	**0.031**			VA05083939	1.52
																						B365396	BLANK		**<0.005**			VA05083939	
2	1	1.0	2.0	30		0.3	q	5	3									2.0				B365397	108.20	108.82	**0.034**			VA05083939	0.62
2	5	0.3	0.5	45	30	0.4	q	3	2													B365398	108.82	109.73	**0.039**			VA05083939	0.91
1	1	0.2	0.2	45		0.3	q	5			5.0																			
4	1	0.4	1.2	45	30						1.0	0.1	0.1					2.0				B365399	109.73	111.25	**0.108**			VA05083939	1.52
1	1	1.0	1.0	45																		B365400	111.25	112.78	**0.029**			VA05083939	1.53
1	5	0.3	0.3	40																										
6	1	1.2	2.8	60	40	0.4	q	5	3				0.1					2.0				B365401	112.78	114.30	**0.093**			VA05083939	1.52
6	1	1.2	2.8	60	40	0.4	q	5	3				0.1					2.0				B365402	112.78	114.30	**0.038**	DUP		VA05083939	1.52
1	1	1.0	1.0	40		0.3	q	5			2.0											B365403	114.30	115.82	**0.213**			VA05083939	1.52
4	1	1.0	1.8	30	45						1.0		1.0					1.0				B365404	115.82	117.35	**0.021**			VA05083939	1.53
4	1	1.0	2.6	30							1.0							2.0				B365405	117.35	118.87	**0.225**			VA05083939	1.52
0																						B365406	118.87	119.34	**0.074**			VA05083939	0.47

DRILL LOG LEGEND P1	DATE: September 2 - 5, 2005 PAGE 5 of 14		
DRILL HOLE # : DG05-306C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		125.21	131.06	GND: Unaltered GND with slight oxidation, same as described from interval 88.39 - 92.96m; Slickenlines: @130.9m = face at 30° and lines at 60°.	1					
10		131.06	143.26	GND: GND is moderately clay altered through out most of the interval; Oxidation is pervasive throughout as well; Core appears much lighter in colour; Core is heavily fractured from 131.06 - 132.15m and 140.21 - 141.3m; Clay alteration tends to be more intense where core is heavily fractured; Quartz veining still commonly vuggy and stained with limonite; @ 140.4m minor shear zone (~5cm) with foliation at 20°. Shear zone consists of sericite altered matrix with small quartz eyes (2x2x2mm) and massive, black, clayey pyrite.	4			3		
10		143.26	156.97	GND: Unaltered God same as previously described from 88.39 - 92.96m; Oxidation only along fractures/fracture faces except locally at 148.86 - 149.35m where GND is moderately oxidized throughout; From 153.01 - 153.76m GND is moderately clay altered (3) and paler; Abundant calcitic fractures throughout; Evidence of quartz veining but veins too broken/irregular to measure; No foliation. Slickenlines: @149.33m face at 30° with lines at 45°; @ 150.8m 30°/45°; @ 151.65m 60°/75° TCA.	1					
10		156.97	163.07	GND: Unaltered grey GND; Rare limonite on fractures; Fracture faces/fills still contain calcite but now seeing sericite selvages up to 8cm (non-oxidized); Fracture faces also have darker green mineral (chl?) with calcite; Quartz veining becoming more abundant; @ 157.08m, 0.8cm quartz vein displays 2.5cm sinistral displacement by calcite filled fractures; Slickenlines: @158.48m, face at 20° with lines at 30° TCA; @ 159.05m, face at 30° with lines at 60°; @ 159.45m, face at 2° with lines at 45° TCA.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 2 - 5, 2005

LOGGED BY: Kevin Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
						Selvages				Sulphides									Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	1	3.5	3.5	30									5.0									B365407	119.34	119.69	**33.800**			VA05083939	0.35
1	1	0.4	0.4	30																		B365408	119.69	120.40	**0.052**			VA05083939	0.71
1	1	0.4	0.4	30																		B365409	119.69	120.40	**0.048**	PD/CA		VA05083939	0.71
																						B365410	STANDARD 5E		**1.495**	5E		VA05083939	
3	1	1.2	2.2	30						1.0												B365411	120.40	121.92	**0.045**			VA05083939	1.52
2	1	9.0	9.5	50						2.0								1.0				B365412	121.92	123.44	**0.095**			VA05083939	1.52
3	1	1.0	1.6	25									0.1					2.0				B365413	123.44	125.21	**0.074**			VA05083939	1.77
2	1	1.4	2.4	25														1.0				B365414	125.21	126.49	**0.034**			VA05083939	1.28
1	1	0.5	0.5	30														1.0				B365415	126.49	128.02	**0.047**			VA05083939	1.53
																						B365416	BLANK		**<0.005**			VA05083939	
4	1	0.5	1.8	30						1.0	1.0											B365417	128.02	129.54	**0.010**			VA05083939	1.52
4	1	0.7	1.7	30							5.0	0.1	1.0									B365418	129.54	131.06	**0.045**			VA05083939	1.52
2	1	1.0	1.5	40														1.0				B365419	131.06	132.59	**0.058**			VA05083939	1.53
2	1	1.0	2.0	30														1.0				B365420	132.59	134.11	**0.141**			VA05083939	1.52
1	6	0.5	0.5	10						90.0																				
4	1	3.5	5.0	30	60													1.0				B365421	134.11	135.64	**0.090**			VA05083939	1.53
4	1	3.5	5.0	30	60													1.0				B365422	134.11	135.64	**0.177**	DUP		VA05083939	1.53
2	1	0.8	1.4	30														1.0				B365423	135.64	137.16	**0.060**			VA05083939	1.52
3	1	1.2	2.2	30	45													2.0				B365424	137.16	138.68	**0.208**			VA05083939	1.52
1	1	0.4	0.4	30														1.0				B365425	138.68	140.21	**0.027**			VA05083939	1.53
0																						B365426	140.21	141.73	**0.483**			VA05083939	1.52
1	1	1.0	1.0	30																		B365427	141.73	143.26	**0.035**			VA05083939	1.53
4	1	1.7	4.1	30	45						1.0		0.1					1.0				B365428	143.26	144.78	**0.035**			VA05083939	1.52
4	1	1.7	4.1	30	45						1.0		0.1					1.0				B365429	143.26	144.78	**0.042**	PD/CA		VA05083939	1.52
																						B365430	STANDARD 6F		**2.810**	6F		VA05083939	
4	1	0.5	1.5	30							1.0		1.0				1.0					B365431	144.78	146.30	**0.074**		Calcite?	VA05083939	1.52
2	1	0.5	0.8	30		0.2	q/s	4	1		1.0		1.0									B365432	146.30	147.83	**0.086**			VA05083939	1.53
5	1	0.5	2.0	30		0.4	q/s	5	2		1.0	0.1	2.0									B365433	147.83	149.35	**0.099**			VA05083939	1.52
5	1	2.5	3.6	30	40	0.5	q/s	5	2	10.0	1.0	0.1	4.0									B365434	149.35	150.88	**0.185**			VA05083939	1.53
1	1	0.2	0.2	40	40	0.2	q/s	5	0		0.1											B365435	150.88	152.40	**0.018**			VA05083939	1.52
1	5	0.2	0.2	30	30								5.0																
																						B365436	BLANK		**<0.005**			VA05083939	
																						B365437	152.40	153.01	**0.016**			VA05083939	0.61
0																						B365438	153.01	153.76	**0.162**			VA05083939	0.75
0																						B365439	153.76	155.45	**0.269**			VA05083939	1.69
2	1	2.0	2.5	45	30						0.1																			
2	5	0.4	0.7	40							2.0		2.0									B365440	155.45	156.97	**0.642**			VA05083939	1.52
1	1	0.5	0.5	45																										
1	6	0.4	0.4	40		0.5	q	4					40.0																	
7	1	0.8	2.8	30	40	0.3	q	5		2.0	5.0	0.1	2.0									B365441	156.97	158.50	**0.133**		QV with py is within ser frac selvage	VA05083939	1.53
1	6	0.2	0.2	40		0.5	q	5			20.0		2.0																	
7	1	0.8	2.8	30	40	0.3	q	5		2.0	5.0	0.1	2.0									B365442	156.97	158.50	**0.182**	DUP	QV with py is within ser frac selvage	VA05083939	1.53
1	6	0.2	0.2	40		0.5	q	5			20.0		2.0																	
1	1	0.6	0.6	60							1.0	0.1	2.0									B365443	158.50	160.02	**0.023**			VA05083939	1.52
1	1	1.5	1.5	35						1.0	1.0											B365444	160.02	161.54	**17.200**		QV has 1mm envelope of cb/chl	VA05083939	1.52
5	1	0.5	2.5	35		1.0	s	4			2.0		1.0									B365445	161.54	163.07	**0.144**			VA05083939	1.53

DRILL LOG LEGEND - P1	DATE: September 2 - 5, 2005 PAGE 7 of 14		
DRILL HOLE # : DG05-306C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		163.07	170.69	GND: Grey GND is softer and slightly lighter in colour due to clay alteration; For the most part, core is competent except locally where it is moderately oxidized and heavily fractured with carb/calcite filled fracts from 164.59 - 165.65m and 166.52 167.64m; Shear zones tend to be more intensely clay altered and have dull grey clay zones along the foliation; Quartz eyes within shear zones are brittle and slightly softer; Shear zones: @163.37 - 163.42m at 50°; @ 164.08 - 164.17m at 70°; @ 167.8 - 167.90m at 35°; Dull grey clay stringers (whitish streaks) commonly contain v f gr py disseminated throughout; Slickenlines: @166.15m face at 40° with lines at 45°; @ 167.0m face at 10° with lines at 60°; @ 168.0m face at 30° with lines at 45° TCA.				3		
10		170.69	178.50	GND; GND is only slightly clay altered, slightly lighter grey than grey GND; Calcite fill fractures throughout; Limonitic fractures approx 60%, decreasing down hole; Intense clay alteration occurs locally from 175.2 - 175.36m and 178.25 - 178.38m; <1mm veinlets consisting of chlorite and carbonate are common with po, and at various angles; Slickenlines: @ 174.45m face at 5° with lines at 1°; @ 175.56m face at 30° with lines at 40° TCA.				1		
10		178.50	190.50	GND: Unaltered GND with small intervals of sericite alteration; Same as previously described (156.97 - 163.07m), though no limonite on fractures; Smeared pyrite common along slip faces; Slickenlines: @ 179.7m, face at 15° with lines at 15°; @ @ 182.38m face at 60° with lines at 2°; @ 182.4m face at 30° with lines at 40°; @ 186.05m face at 30° with lines at 45°; @ 186.68m face at 45° with lines at 5° TCA.						
10		190.50	198.12	GND: GND has undergone chlorite and sericite alteration; Sericite alteration is more abundant throughout intervals; Sections of only slight sericite alteration occur from 194.36 - 195.0m and 195.0 - 195.42m; Chlorite alteration is most abundant up hole; Where only sericite alteration occurs, euh-subhed grains of k-spar (up to 4x2.5mm) are speckaled throughout as well as <1mm veinlets of k-spar; From 190.5 - 191.07m (B365472), 2 quartz veins occur...one thick (>10cm) white with down ctc at 45° TCA, containing fine to med gr euhedral pyrite; Other vein 1.8cm thick, containing abundant v f gr massive py as stringers and blebs throughout; Minor SHEAR ZONE/FAULT GOUGE at 193.29m at 70° TCA (1.5cm); @ 197.95m, 2 quartz veins at 80° are offset 1cm by a dextral motion by 5° fracture containing v f gr py; Slickenlines: @ 194.3m, face at 20° with lines at 50° TCA; @ 196.9m, face at 70° with lines at 2°; @ 197.05m face at 80° with lines at 90° TCA.		5	3			3

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 2 - 5, 2005

LOGGED BY: Kevin Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	5	0.3	0.3	35		0.5	q	5			5.0																		
0																						B365446	163.07	164.59	0.309			VA05083939	1.52
2	1	2.5	4.6	50						1.0			0.1					1.0				B365447	164.59	165.65	0.119			VA05083939	1.06
1	1	0.7	0.7	50						1.0								1.0				B365448	165.65	166.52	0.140			VA05083939	0.87
1	1	0.7	0.7	50						1.0								1.0				B365449	165.65	166.52	0.038	PD/CA		VA05083939	0.87
																						B365450	STANDARD 3C		0.101	3C		VA05083939	
0																						B365451	166.52	167.64	0.085			VA05083939	1.12
2	1	0.6	1.2	30	45																	B365452	167.64	169.16	0.787			VA05083939	1.52
2	1	2.0	3.0	65																		B365453	169.16	170.69	0.063			VA05083939	1.53
3	1	1.0	2.0	35		0.6	q	5		3.0	4.0	0.1	2.0									B365454	170.69	172.21	0.313			VA05083939	1.52
1	1	0.4	0.4	35							10.0	2.0										B365455	172.21	173.74	0.023			VA05083939	1.53
																						B365456	BLANK		<0.005			VA05083939	
0																						B365457	173.74	174.86	0.029			VA05083939	1.12
0																						B365458	174.86	175.49	0.983			VA05083939	0.63
1	1	0.5	0.5	50																		B365459	175.49	177.05	0.330			VA05083939	1.56
4	1	0.8	2.2	30		2.0	q/chl	4		0.1	3.0											B365460	177.05	178.50	0.065		Py found in cb bleb within QV	VA05083939	1.45
1	1	0.4	0.4	35							1.0											B365461	178.50	179.83	0.097			VA05083939	1.33
1	1	0.4	0.4	35							1.0											B365462	178.50	179.83	0.066	DUP		VA05083939	1.33
1	1	0.2	0.2	35							1.0											B365463	179.83	181.36	0.030			VA05083939	1.53
4	1	0.5	2.0	40						1.0	2.0											B365464	181.36	182.88	0.200			VA05083939	1.52
1	6	0.4	0.4			0.3	q	5			15.0																		
0																						B365465	182.88	184.40	0.357			VA05083939	1.52
1	1	0.4	0.4	35							1.0											B365466	184.40	185.93	0.010			VA05083939	1.53
1	1	0.4	0.4	40							2.0											B365467	185.93	187.45	0.063			VA05083939	1.52
3	1	0.8	1.8	40	45						1.0	0.1										B365468	187.45	188.98	0.047			VA05083939	1.53
3	1	0.8	1.8	40	45						1.0	0.1										B365469	187.45	188.98	0.053	PD/CA		VA05083939	1.53
																						B365470	STANDARD 2B		3.180	2B		VA05083939	
1	1	0.4	0.4	40							1.0											B365471	188.98	190.50	0.113			VA05083939	1.52
2	1	10.0	11.8	45						5.0			1.0									B365472	190.50	191.07	5.000			VA05083939	0.57
2	1	0.4	0.8	30						0.1	2.0											B365473	191.07	192.02	0.239			VA05083939	0.95
2	1	1.2	1.7	60	30						3.0											B365474	192.02	193.55	0.051			VA05083939	1.53
4	1	0.5	1.2	40	10					0.1	2.0											B365475	193.55	195.07	0.174			VA05083939	1.52
																						B365476	BLANK		<0.005			VA05083939	
6	1	0.5	2.5	35						1.0	2.0											B365477	195.07	196.60	0.662			VA05083939	1.53
1	6	0.4	0.4	30						2.0	15.0																		
4	1	1.0	2.8	15	80					1.0	2.0											B365478	196.60	198.12	0.190			VA05083939	1.52

DRILL LOG LEGEND P1	DATE: September 2 - 5, 2005 PAGE 9 of 14		
DRILL HOLE # : DG05-306C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		198.12	203.60	GND: GND is slightly sericite altered throughout; Clay alteration gradually increases downhole (1 to 2); A 4cm white quartz vein (@ 30° TCA) is displaced at 201.28m (40°), 201.45m (40°) and 201.62m (70°); @ 201.62m dextral displacement is measured to be 6cm at 70° with 0.8cm fault gg; @ 199.6m, a 3cm white quartz vein with large massive pyrrhotite blebs (4x2cm); Slickenlines: @199.54m the fracture face is at 60° with lines at 90° TCA: @ 200.00m the face is at 1° with lines at 1°.		2		1		
10		203.60	211.84	GND: Core is highly clay altered, moderately sericite altered, and locally clay altered (with more intense clay alteration); @ 203.6 - 205.74m = SHEAR ZONE with low angle foliations (10° - 30° and 60°), containing angular quartz veins clasts (white) up to 3x3cm. Also abundant small quartz eyes throughout, soft sericitized, clay altered matrix with carbonate; Quartz vein in shear zone displaced and broken up; Slickenlines: @ 205.5m, face at 5° with lines at 30°; @ 210.85m face at 30° with lines at 85°.		3		5	3	
10		211.84	224.03	GND: GND is intensely sericite altered as previous interval but clay alteration is less extensive (intervals up to 40cm); Where clay alteration is most intensive, carb alteration occurs (small gm-gy clay); Massive py from 220.61 - 220.72m; From 221.38 - 221.82m core appears brecciated with white quartz vein clasts and irregular/displaced quartz veins. Fine to med gr euhedral py is disseminated throughout; K-spar grains (eu-subhed) and vnlts throughout tend to be softer and slightly carb alt'd; K-spar veinlets and euhedral, speckled grains become more abundant down hole; Slickenlines: @212.39m - face at 45° with lines at 5°; @ 212.8m face at 45° with lines at 85°.		5		3		
10		224.03	258.52	GND: Slight ser alteration; Locally, intense sericite alteration with euh-subhed k-spar grains and vnlts (228.6 - 228.86m, 229.3 - 229.45m, 232.7 - 233.0m, 234.75 - 235.35m, 239.27 - 239.94m, 244.37 - 245.71m - 247.47 - 247.91m and 250.18 - 259.41m); Fracture faces are chl/ser altered with carb/calcite; From 235.15 - 235.35m sericite core appears brecciated; Core is competent with abnt k-spar vnlts (mm to 1.7cm); Fine - C gr py blebs also abndt (~15%); Large massive spy bleb (2.5x1cm) present (~5% of breccia zone); Breccia zone has sharp contact with 70% f gr py and 20% k-spar; From 240.4 - 240.94m MGD is present with sharp contact to unaltered grey GND at 5° TCA; Slickenlines: @233.2 = 40°/80°; @ 233.3m = 70°/5°; @ 235.17m = 80°/5°; @ 240.25m = 20°/75°; @ 245.6m = 80°/5°; @ 246.49m = 45°/45°; @ 248.2m = 30°/90°; @ 249.3m = 40°/75°; @ 249.42m = 5°/60°; @ 249.42m = 85°/85° TCA.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 2 - 5, 2005

LOGGED BY: Kevin Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
5	1	3.0	5.8	60	45					0.1	5.0											B365479	198.12	199.64	1.040			VA05083939	1.52
4	1	0.8	2.4	60							1.0											B365480	199.64	201.17	0.286			VA05083939	1.53
2	1	4.0	6.0	30	15					1.0	2.0											B365481	201.17	202.30	0.153			VA05083939	1.13
2	1	4.0	6.0	30	15					1.0	2.0											B365482	201.17	202.30	0.105	DUP		VA05083939	1.13
1	1	0.3	0.3	60							2.0											B365483	202.30	203.60	0.231			VA05083939	1.30
3	1	1.0	3.0	60																		B365484	203.60	204.22	0.064			VA05083939	0.62
0																						B365485	204.22	205.74	1.010			VA05083939	1.52
2	1	0.5	0.8	15	60					2.0												B365486	205.74	207.26	0.559			VA05083939	1.52
0																						B365487	207.26	208.79	0.400			VA05083939	1.53
1	1	0.4	0.4	60							1.0											B365488	208.79	210.31	0.060			VA05083939	1.52
1	1	0.4	0.4	60							1.0											B365489	208.79	210.31	0.049	PD/CA		VA05083939	1.52
																						B365490	STANDARD 4D		0.444	4D		VA05083939	
0																						B365491	210.31	211.48	0.024			VA05083939	1.17
3	1	1.5	2.2	60	45					1.0	1.0											B365492	211.48	213.36	0.142			VA05083939	1.88
1	1	1.2	1.2	60						3.0												B365493	213.36	214.88	0.163			VA05083939	1.52
1	1	0.4	0.4	60							2.0											B365494	214.88	216.41	0.136			VA05083939	1.53
1	3	0.3	0.3	60																									
2	1	0.2	0.4	60							2.0											B365495	216.41	217.93	0.111			VA05083939	1.52
																						B365496	BLANK		<0.005			VA05083939	
1	1	0.4	0.4	65		2.0	k/s	5														B365497	217.93	219.46	0.078			VA05083939	1.53
1	2	1.8	1.8	70						5.0																			
0																						B365498	219.46	220.10	0.270			VA05083939	0.64
4	1	14.0	23.0	45	60					5.0												B365499	220.10	220.98	4.330			VA05083939	0.88
1	6	8.0	8.0	45						80.0																			
2	1	10.0	11.0	80	5					8.0												B365500	220.98	222.50	0.881			VA05083939	1.52
6	1	1.0	2.5	70						5.0												B365501	222.50	224.03	0.072			VA05083939	1.53
1	2	0.4	0.4	70																									
1	6	0.5	0.5	70						90.0																			
6	1	1.0	2.5	70						5.0												B365502	222.50	224.03	0.067	DUP		VA05083939	1.53
1	2	0.4	0.4	70																									
1	6	0.5	0.5	70						90.0																			
8	1	0.6	3.0	70		2.0	5	5		1.0	4.0											B365503	224.03	225.55	0.296			VA05083939	1.52
2	1	0.3	0.6	70							1.0											B365504	225.55	227.08	0.157			VA05083939	1.53
6	1	1.2	4.5	70	40						1.0											B365505	227.08	228.60	0.098			VA05083939	1.52
2	1	0.4	0.6	70							1.0											B365506	228.60	230.12	0.099			VA05083939	1.52
3	1	0.5	1.5	70							2.0											B365507	230.12	231.65	0.313			VA05083939	1.53
3	1	1.0	3.0	70							1.0											B365508	231.65	233.17	0.069			VA05083939	1.52
3	1	1.0	3.0	70							1.0											B365509	231.65	233.17	0.060	PD/CA		VA05083939	1.52
																						B365510	STANDARD 5E		1.435	5E		VA05083939	

DRILL LOG LEGEND P1	DATE: September 2 - 5, 2005 PAGE 11 of 14		
DRILL HOLE # : DG05-306C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		251.71	258.52	GND: Fine grained Quartz-rich granitoid (GND?); Sericite altered; Irregular k-spar veinlets throughout; Quartz vein at 256.43m (50°) shows dextral displacement (0.4cm) along 60° fracture; Sharp up-hole contact adjacent to quartz veins at 55°; Down hole ctc is sharp and irregular, greyish-white quartz vein crosscuts ctc at 60°; Pyrite smearing on slip faces common; Slickenlines: @ 251.80m = 70°/80°; @ 252.6m = 25°/70°; @ 255.28m = 60°/70°; @ 256.1m = 20°/85°.		5				
10		258.52	271.27	GND: GND has been intensely altered with abundant k-spar (propylitic alt'n); Intervals of unaltered grey GND locally; From 260.09 - 260.47m core appears greyish-green and is very hard (possible silicification followed by sericite alt'n), similarly between 261.89 - 262.13m and 202.8 - 263.0m; Locally core is heavily fractured (263.0 - 263.45m) with carbonate and ser/chlorite on fracture faces; Slickenlines: @ 262.33m = 20°/10°; 263.70m = 50°/5° TCA.		5				4

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 2 - 5, 2005

LOGGED BY: Kevin Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Interval						
						Selvages				Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
4	1	0.8	2.1	70							1.0	0.1										B365511	233.17	234.87	**0.402**			VA05083939	1.70
1	1	0.4	0.4	50																		B365512	234.87	235.35	**0.383**			VA05083939	0.48
2	2	0.5	1.0	80																									
1	1	1.0	1.0	70							1.0											B365513	235.35	236.22	**0.716**			VA05083939	0.87
3	1	0.6	1.2	70							1.0	0.1			0.1							B365514	236.22	237.74	**0.075**			VA05083939	1.52
7	1	0.5	2.2	70							1.0	0.1										B365515	237.74	239.27	**0.133**			VA05083939	1.53
																						B365516	BLANK		**<0.005**			VA05083939	
5	1	1.5	4.3	70	40					1.0	2.0	0.1										B365517	239.27	239.90	**1.910**			VA05083939	0.63
1	2	2.0	2.0	45																									
2	1	0.5	0.7	70		0.3	s	3			2.0											B365518	239.90	240.94	**0.082**			VA05083939	1.04
5	1	0.6	2.0	70	80	1.0	s	3			2.0	0.1										B365519	240.94	242.32	**0.142**			VA05083939	1.38
1	6	0.3	0.3	60							50.0																		
2	1	1.0	2.0	70		2.0	s	5			1.0											B365520	242.32	243.84	**0.363**			VA05083939	1.52
2	1	0.5	0.9	70		0.6	s	5			5.0											B365521	243.84	244.88	**0.062**			VA05083939	1.04
2	1	0.5	0.9	70		0.6	s	5			5.0											B365522	243.84	244.88	**0.032**	DUP		VA05083939	1.04
1	1	1.5	1.5	45																		B365523	244.88	245.80	**0.174**			VA05083939	0.92
2	2	1.0	1.5	70						2.0																			
1	6	0.2	0.2	60						99.0																			
1	1	0.5	0.5	70																		B365524	245.80	246.89	**0.933**			VA05083939	1.09
4	2	0.5	1.2	70						5.0												B365525	246.89	248.11	**0.181**			VA05083939	1.22
1	6	0.2	0.2	80						80.0																			
3	1	0.5	0.5	70							3.0																		
3	1	3.0	6.5	45	70						1.0											B365526	248.11	249.49	**0.112**			VA05083939	1.38
6	2	0.5	3.0	80							0.1											B365527	249.49	251.71	**0.281**			VA05083939	2.22
1	6	1.0	1.0	70						40.0																			
6	1	0.7	2.8	60	45	1.0	s	5		2.0	2.0		0.1									B365528	251.71	252.98	**1.470**			VA05083939	1.27
6	1	0.7	2.8	60	45	1.0	s	5		2.0	2.0		0.1									B365529	251.71	252.98	**1.155**	PD/CA		VA05083939	1.27
																						B365530	STANDARD 7G		**4.470**	7G		VA05083939	
4	1	0.5	1.4	70	50	0.5	s	1		2.0	0.1											B365531	252.98	254.51	**0.297**			VA05083939	1.53
1	6	0.2	0.2	70						90.0																			
2	2	0.3	0.5	45	1	s	3		5																				
1	1	0.5	0.5	60						5.0												B365532	254.51	256.03	**0.207**			VA05083939	1.52
5	1	0.5	2.1	60		1.0	s/k	5		2.0												B365533	256.03	257.56	**0.131**			VA05083939	1.53
7	1	0.6	3.5	60						1.0												B365534	257.56	258.52	**0.128**			VA05083939	0.96
3	1	0.3	0.9	70	45	0.5	s	5		1.0												B365535	258.52	259.08	**0.390**			VA05083939	0.56
																						B365536	BLANK		**<0.005**			VA05083939	
5	1	1.0	5.5	45	70	0.6	s	5		1.0	1.0	0.1										B365537	259.08	260.60	**0.624**			VA05083939	1.52
1	3	0.4	0.4	30		0.4	s	5																					
2	1	0.4	0.7	70	60						1.0											B365538	260.60	262.13	**0.103**			VA05083939	1.53
2	2	0.4	0.8	70																									
2	1	0.4	0.8	60	70						2.0											B365539	262.13	263.00	**0.330**			VA05083939	0.87
1	6	0.4	0.4	60						15.0																			
1	3	1.0	1.0	60						5.0	10.0																		
0																						B365540	263.00	263.45	**0.143**			VA05083939	0.45
1	1	0.5	0.5	30																		B365541	263.45	264.53	**0.356**			VA05083939	1.08
1	1	0.5	0.5	30																		B365542	263.45	264.53	**0.255**	DUP		VA05083939	1.08
2	1	0.7	1.0	30						0.1												B365543	264.53	265.18	**0.198**			VA05083939	0.65
5	1	0.6	2.5	45	60					2.0												B365544	265.18	266.70	**0.639**			VA05083939	1.52
4	1	0.5	1.2	30	70					2.0	1.0		0.1		0.1							B365545	266.70	268.22	**3.410**			VA05083939	1.52
4	1	0.8	2.0	45	70	1.0	s	5			2.0											B365546	268.22	269.75	**0.212**			VA05083939	1.53
5	1	2.5	5.2	30	150					1.0	1.0											B365547	269.75	271.27	**0.103**			VA05083939	1.52

DRILL LOG LEGEND P1	DATE: September 2 - 5, 2005 PAGE 13 of 14		
DRILL HOLE # : DG05-306C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
				EOH						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date:____September 2 - 5, 2005

LOGGED BY:___Kevin Piepgrass_____

PAGE 14 of 14

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
						Selvages				Sulphides									Oxidation													
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
4	2	0.4	1.0	60	80	2.5	s	5																							
																							EOH							

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-307C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1113m

BEARING: 000 | DIP: -50°

DATES DRILLING:	DATES LOGGING:
Aug 17 - 23, 2005	Sept 4 - 8, 2005

LOGGED BY:
Melodie Stone

CONTRACTOR:
Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459956 NORTHING: 7099141
COORD SYSTEM: NAD 83: EASTING: 459837 NORTHING: 7099322
NAD 27 (CORRECTED for historic grid): EASTING: 459926 NORTHING: 7099151
SECTION LINE(historic grid): 459925 E

DRILLING DETAILS

Hole Diameter: HQ
Overburden:
Deviation:
Casing: 28 ft (8.53m)
Core Size: HQ
Cement (# Bags): 0
Plug Depth: N/A
Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B364874 - B364925
Requisition #: MASP448STRGOL.05Q Date Shipped: 13-Sept-05
Lab Record #: VA05083121 Date Received: 28-Sept-05

Sample Sequence: B364926-B364925
Requisition #: MASP448STRGOL.05Q Date Shipped: 16-Sept-05
Lab Record #: VA05082694 Date Received: 27-Sept-05

Sample Sequence: B365026 - B365127
Requisition #: MASP448STRGOL.05Q Date Shipped: 16-Sept-05
Lab Record #: VA05082694 Date Received: 27-Sept-05

Duplicates:	364882; 364902; 364922; 364942; 364962; 364982; 365002; 365022; 365042; 365062; 365082; 365102; 365122
Preparation Duplicate/ Check Assay:	364889; 364909; 364929; 364949; 364969; 364989; 365009; 365029; 365049; 365069; 365089; 365109
Standards:	364890 (4D); 364910 (7G); 364930 (3C); 364950 (1A); 364970 (5E); 364990 (7G); 365010 (6F); 365030 (2B); 365050 (5E); 365070 (6F); 365090 (4D); 365110 (1A)
Blanks:	364876; 364896; 364916; 364936; 364956; 364976; 364996; 365016; 365036; 365056; 365076; 365096; 365116

FROM	TO	LITHOLOGY
6.71	291.08	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
30.48	335.3	-48.5	001.3	002.3
99.06	336.6	-46.8	002.6	003.6
190.49	336.5	-45.4	002.5	003.5
291.07	335.7	-44.0	001.7	002.7

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: September 4 - 8, 2005 PAGE 1 of 14											
DRILL HOLE # : DG05-307C	FeOx 0 = Unoxidized 5 = Intensely Ox'd		Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered				Carbonate 0 = No Effervescence 5 = Strong Effervescence					
Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93												
UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)							
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other		
-1	0.00 - 6.71	0.00	6.71	Casing								
10	6.71 - 291.08	6.71	38.10	GND: Pervasively moderately oxidized GND, such that overall colour is medium greyish brown; GND texture medium grained; Throughout section, there are ≥1cm quartz veins and grouped 0.5cm quartz veins with minimal mineralization, all oxidized or altered to biotite; Selvages are carb-quartz altered and small; @27m one 10cm zone of pervasive alteration includes sericite, silicification, muscovite and rusty oxidized hematite, 0.4cm in width, 3cm long.	3	0	0	1	2			
10		38.10	61.18	GND: GND even more oxidized, broken up to crumbly; Recovery moderate; Veins continue but are less visible due to amount of breakage; Veins contain greater concentration (up to 5%) of oxidized hematite and ~2% of massive metallic silver to tarnished black sulphide (chromite?), soft; @ 50.5m a 40cm zone of silicification and carbonitization (totally oxidized) surrounds 2 quartz veins and one carbonate veinlet. This same alteration forms wide selvages (~10cm, avg) around veinlets of carbonate and oxidized pyrite (? black, opaque), often breaking at veinlet; Larger quartz veins often have ~2% open space where it appears minerals have weathered away or 'popped' out during transport; @ 54.2m a zone of carbonate-rich oxidized clay/fault gouge appears, texture fine sand (<1mm).	4	0	0	1	3			
10		61.18	86.87	GND: Very crumbly section; Oxidation/limonite continues. 10% of section is in pieces <1cm, down to fine sand; Maximum length of competent core is 14cm, rarely full diameter; Unknown metallic silver/tarnished black sulphide seen here associated with sphalerite; could be galena but not supershiny metallic as mentioned above	4	1		2	3			

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 4 - 8, 2005

LOGGED BY: Melodie Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
0																						B364874	6.71	7.62	**0.415**			VA05083121	0.91
5	1	2.0	4.5	40		2.0	q/cb	2	2	0.1			0.1					2.0				B364875	7.62	9.14	**0.084**			VA05083121	1.52
																						B364876	BLANK		**<0.005**			VA05083121	
4	1	1.0	4.0	60		4.0	q/cb	3	2	2.0								5.0				B364877	9.14	10.67	**0.729**			VA05083121	1.53
5	1	1.0	2.5	409		2.0	q/cb	2	2	1.0								5.0				B364878	10.67	12.19	**2.01**			VA05083121	1.52
3	1	1.5	3.0	50	35	4.0	q/cb	4	3								2.0					B364879	12.19	13.72	**0.378**			VA05083121	1.53
4	1	2.0	4.5	50		1.0	q/cb	4	4	1.0			0.1					5.0				B364880	13.72	15.24	**0.238**			VA05083121	1.52
6	1	3.0	7.0	30	45	2.0	q/cb	4	3	1.0								5.0				B364881	15.24	16.76	**2.21**			VA05083121	1.52
6	1	3.0	7.0	30	45	2.0	q/cb	4	3	1.0								5.0				B364882	15.24	16.76	**3.28**	DUP		VA05083121	1.52
2	1	1.0	2.0	50		8.0	cb/b	5	3						2.0							B364883	16.76	18.29	**0.033**			VA05083121	1.53
3	1	2.0	3.7	40		2.0	cb/q	4	2								0.1					B364884	18.29	19.81	**0.371**			VA05083121	1.52
4	1	1.5	4.0	50		1.0	q/cb	3	3	0.1								5.0				B364885	19.81	21.34	**0.338**			VA05083121	1.53
1	3	2.5	2.5	35		1.0	cb/q	2	3	1.0							2.0	5.0											
5	1	2.0	7.0	50		2.0	q/cb	3	4	2.0								5.0				B364886	21.34	22.86	**0.434**			VA05083121	1.52
5	1	1.0	4.5	40	20	1.0	q/cb	3	2	0.1								5.0				B364887	22.86	24.38	**3.42**			VA05083121	1.52
5	1	1.2	5.5	30	50	2.0	q/cb	3	3						1.0							B364888	24.38	25.71	**0.62**			VA05083121	1.33
5	1	1.2	5.5	30	50	2.0	q/cb	3	3						1.0							B364889	24.38	25.71	**0.76**	PD/CA		VA05083121	1.33
																						B364890	STANDARD 4D		**0.341**	4D		VA05083121	
6	1	1.0	4.0	60	35	1.0	q/cb	4	3	1.0					3.0			5.0				B364891	25.71	27.43	**0.624**			VA05083121	1.72
6	1	5.0	12.0	40		2.0	q/cb	3	3													B364892	27.43	28.96	**2.07**			VA05083121	1.53
6	1	3.0	8.0	60		2.0	q/cb	4	2	2.0								3.0				B364893	28.96	30.48	**0.165**		Broken core	VA05083121	1.52
3	1	1.0	3.0	60		3.0	q	3	3	1.0								3.0		1.0		B364894	30.48	32.00	**0.397**			VA05083121	1.52
0																						B364895	32.00	33.53	**0.657**			VA05083121	1.53
																						B364896	BLANK		**<0.005**			VA05083121	
3	1	1.5	3.5	50		1	q	2	2	1								5.0				B364897	33.53	35.05	**0.345**			VA05083121	1.52
3	1	1.0	3.0	50		3.0	q/cb	4	3													B364898	35.05	36.58	**0.069**			VA05083121	1.53
4	1	3.0	7.5	60		2.0	q/cb	4	4	0.1								5.0				B364899	36.58	38.10	**0.273**			VA05083121	1.52
6	1	1.0	5.0	30	60	8.0	q	4	4	1.0								5.0		3.0		B364900	38.10	39.62	**0.783**			VA05083121	1.52
3	1	1.5	3.5	45		2.0	q	3	3					1.0								B364901	39.62	41.15	**0.061**			VA05083121	1.53
3	1	1.5	3.5	45		2.0	q	3	3					1.0								B364902	39.62	41.15	**0.116**	DUP		VA05083121	1.53
4	1	2.0	8.0	45		2.0	q	3	4	0.1							3.0	5.0				B364903	41.15	42.67	**0.119**			VA05083121	1.52
0																						B364904	42.67	44.20	**0.218**			VA05083121	1.53
4	1	0.5	2.0	50		2.0	q/cb	4	4								1.0					B364905	44.20	45.72	**0.062**			VA05083121	1.52
5	1	2.0	5.2	45		2.0	q/cb	3	5	0.1							1.0	5.0				B364906	45.72	47.24	**0.803**			VA05083121	1.52
4	1	3.0	5.5	60		1.0	q/cb	3	5	0.1							1.0	5.0				B364907	47.24	48.77	**0.367**			VA05083121	1.53
3	1	2.0	4.0	65	4	q	4	2	0									5.0				B364908	48.77	50.29	**0.154**			VA05083121	1.52
3	1	2.0	4.0	65	4	q	4	2	0									5.0				B364909	48.77	50.29	**0.109**	PD/CA		VA05083121	1.52
																						B364910	STANDARD 7G		**4.42**	7G		VA05083121	
1	1	1.0	1.0	60		40.0	q/cb	5	5	0.1								5.0				B364911	50.29	51.82	**0.268**			VA05083121	1.53
1	4	0.2	0.2	50																							Same orange selvage		
3	1	1.0	3.0	45		2.0	q/cb	3	4	1.0								5.0				B364912	51.82	53.34	**0.593**			VA05083121	1.52
2	1	1.0	1.5	50		2.0	q/cb	2	4	1.0								5.0				B364913	53.34	54.86	**0.178**			VA05083121	1.52
2	1	1.0	2.0	60	45	1.0	q/cb	2	3	2.0								5.0				B364914	54.86	56.39	**0.076**			VA05083121	1.53
0																						B364915	56.39	57.91	**0.04**			VA05083121	1.52
																						B364916	BLANK		**0.683**			VA05083121	
5	1	3.0	7.0	40	60	3.0	q/cb	4	4						4.0		0.1					B364917	57.91	59.44	**0.469**			VA05083121	1.53
4	1	1.0	4.0	50		1.0	q/cb	5	4		5.0											B364918	59.44	60.21	**0.338**			VA05083121	0.77
3	1	1.5	4.0	40	60	6.0	q/cb	4	2		5.0		1.0									B364919	60.21	61.18	**0.073**			VA05083121	0.97
3	1	1.0	2.5	40		3.0	q/cb	3	4						5.0							B364920	61.18	62.48	**0.834**			VA05083121	1.30
1	1	1.0	1.0			1.0	q/cb	2	3													B364921	62.48	64.01	**0.197**			VA05083121	1.53
1	1	1.0	1.0			1.0	q/cb	2	3													B364922	62.48	64.01	**0.249**	DUP		VA05083121	1.53

DRILL HOLE # : DG05-307C

FeOx
0 = Unoxidized
5 = Intensely Ox'd

Ser, Chl, etc
0 = Unaltered
5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		86.87	110.50	GND: Slightly more competent GND but oxidation still pervasive; Carb-rich selvages reduced to fine sand texture over <5% of section; First 2m of section show moderate alteration in selvages and are quite competent (90%); Strong slickensides in carbonate/limonite on fracture faces at 40° TCA; @ 92.96m, a 40cm zone of sericite alteration occurs, with sericite. Carb influx and a loss of GND texture. A 0.2cm veinlet of oxidized iron product (hematite) may account for some of this alteration - a channel for hydrothermal waters. No slickensides but ductile shear is a possiblity here; From 96.01 - 97.54m fractures at 0° TCA break up rock which appears previously silicified and coarse-grained (up to 1cm grains of quartz and masses of biotite). @100.58m, clear large quartz veins with >5% sphalerite begin. Core is more competent here as well, to 107.25m; @ 103.63m, disseminated aspy seen covering ~5% of fracture face, no associated vein seen.	3	1	0	1	2	
10		110.50	117.35	GND: Oxidation much less prevalent but mineralogically and texturally altered with sericite, carbonate and chlorite; Evidence of shear and faulting: @ 111.45m, a fracture plane at 15° TCA has 2 sets of slickensides at 90° to one another (conjugate), expressed in bt, ser, chl, carb, hem (ox'd); On one side of this fracture, quartz veins appear while on the other side are none (plane of motion); Mineralization concentrated at margins of quartz veins, sometimes appearing as separate sulphide veins (at slightly different angles, possibly a later generation of the quartz veins); One set of slickensides @ 112.70m on fracture face at 30° TCA; From 115.82 - 117.2m influx of carbonate weakens rock along irregular fractures.	1	1	1	0	1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 4 - 8, 2006

LOGGED BY: Melodie Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL													Interval						
						Selvages				Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
6	1	1.0	5.0	45		10.0	q/cb/s	5	4						1.0							B364923	64.01	65.53	**0.305**			VA05083121	1.52
2	3	0.2	0.4	55		1.0	q/cb	3	0		4.0																		
2	1	1.0	1.5	40	50	2.0	q/cb	4	4						5.0							B364924	65.53	67.06	**0.303**			VA05083121	1.53
2	1	0.5	1.0	50	0	2.0	q/cb	4	4						3.0							B364925	67.06	68.58	**0.044**			VA05083121	1.52
2	1	0.5	1.0			3.0	q	3	3						2.0							B364926	68.58	70.10	**0.058**			VA05082694	1.52
1	1	0.5	0.5	20		0.5	q	3	2													B364927	70.10	71.63	**0.065**			VA05082694	1.53
1	1	1.3	1.3	50		0.5	q/cb	4	1						0.1							B364928	71.63	73.15	**0.048**			VA05082694	1.52
1	1	1.3	1.3	50		0.5	q/cb	4	1						0.1							B364929	71.63	73.15	**0.062**	PD/CA		VA05082694	1.52
																						B364930	ANDARD 3C		**0.088**	3C		VA05082694	
1	1	1.0	1.0	50		8.0	cb	3	4										3.0	2.0		B364931	73.15	74.68	**0.131**			VA05082694	1.53
2	1	1.0	2.0	40		0.0			4	0.1								5.0				B364932	74.68	76.20	**0.133**			VA05082694	1.52
2	3	0.3	0.6	50	30	1.0	q/cb	3	1																				
2	1	2.0	3.0			4.0	q/cb	2	1	0.1								5.0				B364933	76.20	77.72	**0.176**		Pieces	VA05082694	1.52
8	1	1.0	5.5	50	130	1.0	q/cb	3	3						5.0		1.0	2.0				B364934	77.72	79.25	**0.229**			VA05082694	1.53
3	1	2.0	4.5	60		2.0	q/s	2	2	0.1					2.0			5.0				B364935	79.25	80.77	**0.269**			VA05082694	1.52
																						B364936	BLANK		**<0.005**			VA05082694	
4	1	1.5	4.0	60		2.0	q/cb/s	4	1								5.0					B364937	80.77	82.30	**0.13**			VA05082694	1.53
2	1	1.2	2.1	40		0.5	q/cb/s	3	2	0.1								5.0				B364938	82.30	83.82	**0.286**			VA05082694	1.52
2	1	1.0	2.0	30	50	0.0																B364939	83.82	85.34	**0.191**			VA05082694	1.52
2	1	1.5	2.0	50	70	2.0	q/s	2	3													B364940	85.34	86.87	**0.472**			VA05082694	1.53
4	1	2.0	4.2	30	50	2.0	q/cb/s	3	3						3.0							B364941	86.87	88.39	**0.114**			VA05082694	1.52
4	1	2.0	4.2	30	50	2.0	q/cb/s	3	3						3.0							B364942	86.87	88.39	**0.406**	DUP		VA05082694	1.52
3	1	1.0	2.4	45	0	8.0	q/s/cb	5	4	0.1								5.0				B364943	88.39	89.92	**1.245**			VA05082694	1.53
4	1	2.0	4.0	30	50	6.0	q	3	3	0.1					2.0			5.0				B364944	89.92	91.44	**0.054**			VA05082694	1.52
3	1	2.0	4.0	45	0	1.0	q/cb/s	3	3	0.1			0.1					4.0				B364945	91.44	92.96	**0.036**		Tiny fresh aspy	VA05082694	1.52
2	1	1.0	2.0	0		1.0	q	2	3													B364946	92.96	94.49	**0.065**			VA05082694	1.53
1	4	0.4	0.4	20		2.0	cb	3	2																				
3	1	1.5	3.0	30	40	1.0	q/cb/s	2	2													B364947	94.49	96.01	**0.212**			VA05082694	1.52
0																						B364948	96.01	97.54	**0.432**			VA05082694	1.53
0																						B364949	96.01	97.54	**0.551**	PD/CA		VA05082694	1.53
																						B364950	ANDARD 1A		**0.901**	1A		VA05082694	
2	3	1.0	2.0	40		1.0	cb/q	3	3				4.0						2.0	5.0		B364951	97.54	99.06	**0.493**			VA05082694	1.52
3	1	1.2	3.4	30	60	1.0	q/cb	3	3	1.0			2.0					5.0				B364952	99.06	100.58	**0.129**			VA05082694	1.52
3	1	2.0	4.0	45		2.0	q/cb	3	2	0.1			0.1		8.0							B364953	100.58	102.11	**0.555**			VA05082694	1.53
5	1	2.0	6.5	40	70	2.0	q/s/cb	3	4				1.0		5.0				2.0	3.0		B364954	102.11	103.63	**0.156**			VA05082694	1.52
4	1	2.0	5.0	60		10.0	q/cb	5	2				2.0		5.0					5.0		B364955	103.63	105.16	**0.507**			VA05082694	1.53
2	3	1.0	1.5	50	40	2.0	cb/q	3	3				0.1																
																						B364956	BLANK		**<0.005**			VA05082694	
3	1	1.5	3.5	55		1.5	q	3	2		2.0		0.1		1.0					1.0		B364957	105.16	106.68	**0.138**			VA05082694	1.52
3	1	1.0	1.6	45		1.0	q/cb	3	1		0.1				0.1					1.0		B364958	106.68	108.20	**0.34**			VA05082694	1.52
2	1	1.0	2.0	40		2.0	q	2	2						0.1							B364959	108.20	109.73	**0.092**			VA05082694	1.53
1	6	0.4	0.4	65		2.0	q/cb	4	2						10.0				40.0										
4	1	1.5	4.0	50		2.0	q/s/cb	3	3		0.1				0.1							B364960	109.73	110.50	**0.388**			VA05082694	0.77
6	1	1.0	4.5	50	35	18.0	s/chl	4	2	10.0	0.1		0.1		0.1							B364961	110.50	111.25	**0.466**			VA05082694	0.75
6	1	1.0	4.5	50	35	18.0	s/chl	4	2	10.0	0.1		0.1		0.1							B364962	110.50	111.25	**0.379**	DUP		VA05082694	0.75
5	1	2.0	6.0	50	35	20.0	s/cb/chl	5	2	10.0	2.0		10.0									B364963	111.25	112.03	**0.472**			VA05082694	0.78
5	1	2.0	5.0	50	25	2.0	q/cb	4	1		10.0		2.0		5.0				2.0			B364964	112.03	112.78	**0.324**			VA05082694	0.75
7	1	2.5	6.7	50		4.0	q/cb	3	2		5.0	0.1	1.0		0.1				2.0			B364965	112.78	114.30	**0.092**			VA05082694	1.52
4	3	1.5	4.0	50		2	q/cb/s	4	1				6.0																
5	1	2.5	6.0	25	50	2.0	q/cb	4	1		10.0	2.0	1.0									B364966	114.30	115.82	**0.133**			VA05082694	1.52

DRILL LOG LEGEND P1	DATE: September 4 - 8, 2005 PAGE 5 of 14		
DRILL HOLE # : DG05-307C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		117.35	128.02	GND: Unaltered GND with mineralized, frequent quartz veins; Sphalerite continues, as well as massive po with a relatively large amount of cpy. Aspy appears irregularly (locally up to 10%, and association with quartz vein - may be later); Large vein @ 119.90m contains well-formed, shiny large biotite within vein.	1	1	1	0	1	
10		128.02	134.11	GND: Increase in carbonate with limonite along 30° and 130° fract, plus at irregular angles; Weakens and breaks rocks into <1cm pieces in 3 zones; Longest competent core is 15cm; 75% unaltered GND - alteration occurs in small selvages surrounding quartz veins, carbonate veinlets and the last sample of the interval is gradation into sericite-rich zone.	2	2	0	1	2	
10		134.11	138.27	GND: Zone of extreme alteration: sericitized, predominantly, plus moderate carbonitization; Only quartz eyes left of GND texture and overall colour is dark bluish green; Limonite on most fracture faces with some infiltration (selvages up to 1cm) into surrounding rock; 'Veins' noted are not solid or straight - only chunks of quartz in a line: chunks are rounded and have sulphides (partially oxidized py) within interstices of quartz.	2	5	2	0	2	
10		138.27	142.71	GND: Still highly altered, but with more carbonate, in anhedral to subhedral laths up to 3cm long and 0.5cm wide, within lighter blue-green matrix than previous section.	1	5	1	1	3	
10		142.71	147.83	GND: Approx 50% unaltered, unoxidized GND; Wide (10cm) oxidation selvages around cracks/veinlets of limonite; Quartz veins and sulphide veins have selvages as well, and irregular veinlets of limonite continue through section; Massive pyrite associated with >2cm quartz veins is linearly distributed through vein as well as 10cm of vein, in same orientation.	2	2	0	0	2	
10		147.83	153.16	GND: Wide selvages around qtz and sulphide veins dominate section; Med grained unaltered GND.	1	3	0	0	2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 4 - 8, 2005

LOGGED BY: Melodie Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL													Interval					
						Selvages				Sulphides								Oxidation				Sample Number			Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	ascordite	biotite	other		From	To					
2	1	1.0	2.0	20	50	2.0	q/s/cb	2	0		2.0								3.0			B364967	115.82	117.35	**0.103**			VA05082694	1.53
8	1	1.0	8.0	50	40	1.0	q/cb	3	1		5.0	1.0	1.0		2.0							B364968	117.35	118.87	**0.367**			VA05082694	1.52
8	1	1.0	8.0	50	40	1.0	q/cb	3	1		5.0	1.0	1.0		2.0							B364969	117.35	118.87	**0.101**	PD/CA		VA05082694	1.52
																						B364970	ANDARD 5E		**1.386**	5E		VA05082694	
5	1	1.5	4.5	50	65	4.0	q	3	1		2.0								2.0			B364971	118.87	120.40	**0.044**			VA05082694	1.53
3	1	6.0	8.0	45		3.0	q/s/cb	3	1		8.0	1.0	5.0		2.0				3.0	10.0		B364972	120.40	120.98	**0.216**			VA05082694	0.58
1	3	0.4	0.4	45		1.0	q/cb	4	0		0.1																		
5	1	15.0	18.0	40	50	0.5	q/s/cb	2	0	1.0	5.0		2.0		6.0				1.0			B364973	120.98	121.92	**5.99**			VA05082694	0.94
4	1	3.0	7.0	45		2.0	q/s/cb	4	0		6.0		4.0						1.0	1.0		B364974	121.92	123.44	**0.327**			VA05082694	1.52
9	1	2.0	9.0	40	50	2.0	q/cb	2	0		8.0		2.0									B364975	123.44	124.97	**0.112**			VA05082694	1.53
																						B364976	BLANK		**<0.005**			VA05082694	
6	1	1.5	5.5	40	50	2.0	q	0		3.0										4.0		B364977	124.97	126.49	**0.313**			VA05082694	1.52
3	1	1.0	3.0	30		1.0	q	3	0		3.0									1.0		B364978	126.49	128.02	**0.063**			VA05082694	1.53
4	1	0.5	2.0	50		1.0	q/cb	3	0		2.0		0.1						1.0	1.0		B364979	128.02	129.54	**0.211**			VA05082694	1.52
5	1	0.5	2.5	50		1.0	q	2	2		4.0		0.1						2.0			B364980	129.54	131.06	**0.222**			VA05082694	1.52
2	1	1.5	2.0												0.1							B364981	131.06	132.59	**0.668**		Broken core	VA05082694	1.53
2	1	1.5	2.0												0.1							B364982	131.06	132.59	**0.781**	DUP		VA05082694	1.53
2	1	3.0	4.0	40		0.5	q/cb	3	1	2.0			0.1					4.0				B364983	132.59	134.11	**0.23**			VA05082694	1.52
1	1	4.0	4.0	30		0.0				10.0								1.0				B364984	134.11	135.64	**0.274**			VA05082694	1.53
2	1	1.0	2.0	10		0.0				2.0												B364985	135.64	137.16	**0.068**			VA05082694	1.52
3	1	1.0	3.0	30		0.0				2.0												B364986	137.16	138.27	**0.346**			VA05082694	1.11
1	6	4.0	4.0	40						100.0								5.0				B364987	138.27	139.16	**0.34**		All alt'd, all py ox'd	VA05082694	0.89
5	1	5.0	9.0	60	110					1.0												B364988	139.16	140.21	**0.094**			VA05082694	1.05
5	1	5.0	9.0	60	110					1.0												B364989	139.16	140.21	**0.106**	PD/CA		VA05082694	1.05
																						B364990	ANDARD 7G		**4.64**	7G		VA05082694	
5	1	1.0	5.0	40	20					5.0								2.0				B364991	140.21	141.73	**0.133**			VA05082694	1.52
1	6	10.0	10.0	60						100.0								4.0											
0																						B364992	141.73	142.71	**0.059**			VA05082694	0.98
0																						B364993	142.71	143.26	**0.047**			VA05082694	0.55
8	1	1.0	8.0	60		2.0	q/s/cb	5	3	1.0	6.0		2.0		1.0			4.0				B364994	143.26	144.78	**0.561**			VA05082694	1.52
4	1	1.5	4.0	70		8.0	s/cb	4	3	4.0			2.0									B364995	144.78	146.30	**0.492**			VA05082694	1.52
1	6	2.0	2.0	70		30.0	s/cb	5	1	95.0								2.0											
																						B364996	BLANK		**<0.005**			VA05082694	
7	1	1.0	2.8	60		4.0	q/s	4	1	10.0	3.0							1.0				B364997	146.30	147.83	**0.366**			VA05082694	1.53
2	1	3.0	5.0	50		30.0	s	4	1	12.0	2.0		0.1									B364998	147.83	149.35	**0.149**		Massive py	VA05082694	1.52
4	1	1.0	4.0	50		4.0	5	4	1	10.0	5.0		0.1									B364999	149.35	150.03	**0.292**			VA05082694	0.68
2	6	1.0	2.0	60		20.0	cb/s	5		70.0																			
3	1	1.0	2.5	60																		B365000	150.03	150.88	**0.134**		Selvage not distinct from alt'n	VA05082694	0.85
1	4	0.3	0.3	40		15	cb/s	5	2	20								4.0											
2	1	2.0	3.0	50	130	10.0	s	5		5.0	0.1							2.0				B365001	150.88	151.64	**1.98**			VA05082694	0.76
2	6	4.0	4.0	130		30.0	s/cb	5	1	60.0								1.0											
2	1	2.0	3.0	50	130	10.0	s	5		5.0	0.1							2.0				B365002	150.88	151.64	**1.32**	DUP		VA05082694	0.76
2	6	4.0	4.0	130		30.0	s/cb	5	1	60.0								1.0											
4	1	1.0	3.0	45	60	15.0	s/q	5	0	3.0	2.0		2.0					1.0				B365003	151.64	152.40	**0.062**			VA05082694	0.76
1	3	0.3	0.3	30		2.0	q/cb/k	4	1		0.1									3.0									
6	1	2.0	6.0	50	60	2.0	s/cb/q	3	1		4.0		2.0									B365004	152.40	153.16	**0.363**			VA05082694	0.76
2	3	0.3	0.6	70		6.0	cb/s	5		30.0	6.0							3.0											

DRILL LOG LEGEND P1	DATE: September 4 - 8, 2005 PAGE 7 of 14		
DRILL HOLE # : **DG05-307C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		153.16	161.54	GND: Moderately to highly altered GND, surrounding numerous quartz and sulphide veins; Slickensides (weak to moderate) are seen throughout section, expressed in sericite + carbonate. Also motion along fractures-quartz veins truncated, and irregular in width and orientation; Because alteration is so pervasive in some areas (on 1-2m scale), selvage widths are difficult to distinguish, especially where veins are numerous; Pyrite in veins is predominantly fresh (not oxidized), but when associated with carbonate it is virtually all oxidized and clay rich; Regular fracturing @ 30 - 60° (variable across section, ~8 per m, straight).	1	4	1	1	3	
10		161.54	182.04	GND: Poor recovery. Rock is soft (sericite and carbonate altered) and is very broken up from 161.54 - 168.8m. Followed by very hard, silicified GND with little to no carbonate alteration, from 169.0 - 170.35m; Sericite still affecting this section, appears previous to silicification; Rock grades between two extremes (varying amounts of late carbonate) for whole section; Pyrrhotite appears 'fused' (black magnetic mass with the occasional fresh po within).	0	3	0	1	1	
10		182.04	183.44	GND: Weak, quartz-rich section of GND; Weakened by intense sericitization and carbonatization; Low specific gravity; Colour is white.		4		2	4	
10		183.44	213.60	GND: Moderately carb-altered God with sericitized selvages around medium to large (2-3cm) quartz veins (~2 per m) with mineralization; @ 192.5m, a 5cm zone with sharp boundaries at 15° TCA, appears to be sheared into position. These clues continue to end of section.	0	3	1	1	3	

DRILL LOG LEGEND P2

Selvages 0 = No Alteration 5 = Intense Alt'n

Ox. State 0 = No Oxidized Sulphides 5 = All Sulph Oxidized

Date: September 4 - 8, 2005

LOGGED BY: Melodie Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
8	1	1.0	6.0	60			s/cb	4		5.0	1.0		0.1					4.0				B365005	153.16	153.92	**0.339**			VA05082694	0.76
2	1	3.0	4.0	75						5.0								4.0				B365006	153.92	154.72	**0.532**			VA05082694	0.80
2	6	1.0	2.0	75		4.0	cb/s	5	1	100.0								4.0											
6	1	1.0	6.0	70	50	2.0	q/s	3	0		8.0	0.1										B365007	154.72	155.45	**0.368**			VA05082694	0.73
6	1	2.0	6.0	50		2.0	q	3	1	0.1	3.0							5.0				B365008	155.45	156.97	**0.123**			VA05082694	1.52
6	1	2.0	6.0	50		2.0	q	3	1	0.1	3.0							5.0				B365009	155.45	156.97	**0.126**	PD/CA		VA05082694	1.52
																						B365010	ANDARD 6F		**2.91**	6F		VA05082694	
5	1	1.5	3.5	50		1.0	q	3	0	0.0		3.0										B365011	156.97	158.50	**0.067**			VA05082694	1.53
8	1	2.0	9.5	50		2.0	q/s/cb	3	1	1.0	5.0		0.1									B365012	158.50	160.02	**0.267**			VA05082694	1.52
5	1	2.0	5.0	70	40	4.0	q/cb/s	4			5.0									1.0		B365013	160.02	160.71	**0.833**		Py all oxidized	VA05082694	0.69
1	6	1.0	1.0	60		20.0	s	4		60.0								5.0											
4	1	2.0	7.0	30	75					2.0	5.0		0.1					4.0				B365014	160.71	161.54	**0.041**		All altered	VA05082694	0.83
1	1	11.0	11.0	60	150	70.0	cb	3	0	4.0								5.0				B365015	161.54	163.02	**0.626**			VA05082694	1.48
																						B365016	BLANK		**<0.005**			VA05082694	
2	1	1.0	1.5	50		1.0	q	3	0	1.0	4.0							3.0				B365017	163.02	164.59	**0.22**			VA05082694	1.57
4	1	1.0	4.0	60		0.0				0.1					0.1							B365018	164.59	166.12	**0.445**		Trace Sphalerite?	VA05082694	1.53
1	3	1.0	1.0	60		1.0	q	2											0.1			B365019	166.12	167.64	**0.033**			VA05082694	1.52
4	1	1.0	4.0	50		2.0	q/cb	2														B365020	167.64	169.16	**0.11**		Sulph clay	VA05082694	1.52
1	6	8.0	8.0	70			cb	3										100.0											
5	1	1.0	4.5	40		1.0	q	2														B365021	169.16	170.69	**0.054**			VA05082694	1.53
5	1	1.0	4.5	40		1.0	q	2														B365022	169.16	170.69	**0.792**	DUP		VA05082694	1.53
1	1	1.0	1.0			1.0	q	3										0.1				B365023	170.69	172.21	**0.027**		Very broken	VA05082694	1.52
1	1	1.5	1.5	70		1.0	q	2			3.0										2.0	B365024	172.21	173.74	**0.031**		Oxidized po?	VA05082694	1.53
2	3	0.3	0.6	60		2.0	q/s	3			5.0										1.0	B365025	173.74	175.26	**0.036**			VA05082694	1.52
3	1	2.0	4.0	40		4.0	q/s	3			10.0	2.0										B365026	175.26	176.78	**0.026**			VA05082695	1.52
5	1	4.0	8.5	20	40	1.0	q	2			2.0											B365027	176.78	178.31	**0.117**			VA05082695	1.53
2	1	1.0	2.0	50		1.0	q	2			5.0									1.0	2.0	B365028	178.31	179.83	**0.03**			VA05082695	1.52
2	1	1.0	2.0	50		1.0	q	2			5.0									1.0	2.0	B365029	178.31	179.83	**0.042**	PD/CA		VA05082695	1.52
																						B365030	ANDARD 2B		**3.06**	2B		VA05082695	
5	1	1.0	5.0	50		1.0	q	2			3.0									1.0		B365031	179.83	181.36	**0.057**			VA05082695	1.53
2	1	1.0	2.0	30		4.0	q/s	4												0.1		B365032	181.36	182.04	**0.067**			VA05082695	0.68
																						B365033	182.04	182.88	**0.513**			VA05082695	0.84
																						B365034	182.88	183.44	**0.046**			VA05082695	0.56
2	1	1.0	2.0	40		2.0	q/s	3	1		2.0										1.0	B365035	183.44	184.40	**0.106**			VA05082695	0.96
2	6	0.5	1.5	25		1.0	cb	5		6.0											2.0								
																						B365036	BLANK		**<0.005**			VA05082695	
5	1	1.0	4.5	60	40	3.0	q/s	4	0		1.0									4.0		B365037	184.40	185.93	**1.065**			VA05082695	1.53
5	1	2.0	4.0	50		1.0	q/s	4			6.0											B365038	185.93	187.45	**0.133**			VA05082695	1.52
4	1	10.0	15.5			15	s/chl	4	0	3.0		1.0										B365039	187.45	188.98	**0.526**			VA05082695	1.53
2	1	8.0	11.0	10		1.0	q/cb	2	0		2.0											B365040	188.98	190.50	**0.132**			VA05082695	1.52
2	1	3.0	4.0	35		2.0	q/3	3														B365041	190.50	192.02	**0.037**			VA05082695	1.52
1	6	0.5	0.8	35		10.0	cb	2										100.0											
2	1	3.0	4.0	35		2.0	q/3	3														B365042	190.50	192.02	**0.121**	DUP		VA05082695	1.52
1	6	0.5	0.8	35		10.0	cb	2										100.0											
2	1	1.0	2.0	50		6.0	q/s	3		3.0								1.0				B365043	192.02	193.50	**0.11**		Black clay beside quartz vein (carb-rich)	VA05082695	1.48
1	3	5.0	5.0	15		0.0																							
5	1	1.0	4.5	50	30	8.0	q/s	5			8.0							2.0				B365044	193.50	195.07	**0.166**			VA05082695	1.57
5	1	1.3	5.8	40		6.0	q/s	3			4.0							1.0				B365045	195.07	196.60	**0.343**			VA05082695	1.53
4	1	2.0	5.5	10		1.0	q	2			5.0									5.0		B365046	196.60	198.12	**0.076**			VA05082695	1.52
6	1	2.0	5.5	30	60	1.0	q	3		0.1	0.1							2.0				B365047	198.12	199.64	**0.064**			VA05082695	1.52
2	1	1.0	2.0	45		4.0	q/s	2			4.0											B365048	199.64	201.17	**0.39**			VA05082695	1.53
1	6	0.4	0.4	40		30.0	5	4		80.0								10.0											

DRILL LOG LEGEND P1	DATE: September 4 - 8, 2005 PAGE 9 of 14		
DRILL HOLE # : **DG05-307C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		213.51	217.00	GND: Limonite appears again on fracture faces; GND competent with regular fracturing at 60° TCA.	1	1	0	0	1	
10		217.00	217.93	GND: Highly altered section; GND texture reduced to quartz eyes within sericitized/carbonate altered matrix; 2 to 3 quartz veins still visible with no distinguishable selvages; One quartz vein has ~60% oxidized pyrite, clay rich.	1	4	1	2	2	
10		217.93	225.55	GND with numerous medium-sized quartz veins; Late carbonate alteration moderate; Weak, broken up to crumbly rock.	0	2	0	1	3	
10		225.55	245.36	GND: Weak, crumbly carbonate-rich GND: Other than late carbonate, GND is unaltered except from 230.4 - 230.55m with a wide selvage around carb/oxidized pyrite clay vein-sericitized; Slickensides expressed in sericite and carbonate on fracture face @ 50° TCA; Sericite/carbonate for 10cm @ 241.4m surrounding quartz/carb vein; Increased sulphide content in veins is associated with larger selvages especially (oxidized) pyrite.	0	1	0	1	3	
10		245.36	254.51	GND: Competent core except in a few sericite-altered zones, from 246 - 246.7 (surrounding sulphide-rich quartz veins) and from 247.0 - 247.4m (same) and 247.8 - 248.0m, and 250.5 - 250.6m; These sericite zones are more crumbly than unaltered GND in between; Quartz veins toward the end of the section show decreased mineralization; The last 50cm is gradational to the next section.	0	2	0	0	1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 4 - 8, 2005

LOGGED BY: Melodie Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL																				
						Selvages				Sulphides										Oxidation					Interval					
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
2	1	1.0	2.0	45		4.0	q/s	2			4.0											B365049	199.64	201.17	**0.327**	PD/CA		VA05082695	1.53
1	6	0.4	0.4	40		30.0	5	4		80.0								10.0											
																						B365050	ANDARD 5E		**1.44**	5E		VA05082695	
1	1	1.0	1.0	50		10.0	s/cb	4			10.0	1.0							6.0			B365051	201.17	202.69	**0.099**			VA05082695	1.52
4	1	2.0	5.5	50		2.0	q/s	2		0.1	0.1											B365052	202.69	204.22	**0.172**			VA05082695	1.53
6	1	2.0	6.5	30	70	2.0	s/q	3			2.0								3.0			B365053	204.22	205.74	**0.102**			VA05082695	1.52
1	1	1.5	1.5	25	165	2.0	q/s	2			4.0							1.0				B365054	205.74	207.26	**0.615**			VA05082695	1.52
5	1	2.0	5.5	50	30	8.0	s	4			6.0							2.0				B365055	207.26	208.79	**0.063**			VA05082695	1.53
																						B365056	BLANK		**<0.005**			VA05082695	
3	1	1.0	3.3	3	55	0.5	q	2			2.0											B365057	208.79	210.31	**0.088**			VA05082695	1.52
5	1	1.5	5.5	60	30	1.0	q	3			1.0							1.0				B365058	210.31	211.84	**0.41**			VA05082695	1.53
2	1	0.4	0.8	60		2.0	q/s	3			1.0							1.0				B365059	211.84	212.59	**0.042**			VA05082695	0.75
2	1	1.0	2.0	40		1.0	q	3			1.0							1.0				B365060	212.59	213.51	**0.078**			VA05082695	0.92
1	1	1.0	1.0	45		1.0	q/s	3			2.0								4.0			B365061	213.51	214.88	**0.117**			VA05082695	1.37
1	1	1.0	1.0	45		1.0	q/s	3			2.0								4.0			B365062	213.51	214.88	**0.056**	DUP		VA05082695	1.37
4	1	1.0	4.0	50		4.0	q/s	3			2.0									2.0		B365063	214.88	216.41	**0.085**			VA05082695	1.53
3	1	1.0	3.0	40		4.0	q/cb/s	4			0.1								2.0	2.0		B365064	216.41	216.81	**0.461**			VA05082695	0.40
2	1	1.0	2.0	40		6.0	q/s	3												0.1		B365065	216.81	217.93	**0.124**			VA05082695	1.12
1	6	1.0	1.0	70			s	5										60.0											
3	1	1.0	3.0	60		2.0	q/s	4			1.0									2.0		B365066	217.93	219.46	**0.042**		Oxidized py clay	VA05082695	1.53
3	1	1.0	3.0	65		2.0	q/s	2			3.0									1.0		B365067	219.46	220.98	**0.05**			VA05082695	1.52
4	1	1.0	4.0	45		2.0	q/cb/s	4			1.0										1.0	B365068	220.98	222.50	**0.152**			VA05082695	1.52
4	1	1.0	4.0	45		2.0	q/cb/s	4			1.0										1.0	B365069	220.98	222.50	**0.13**	PD/CA		VA05082695	1.52
																						B365070	ANDARD 6F		**2.94**	6F		VA05082695	
4	1	1.3	4.0	60	30	2.0	q/cb	3			5.0								1.0	2.0		B365071	222.50	224.03	**0.43**			VA05082695	1.53
5	1	1.5	5.5	50	10	2.0	q/cb	5			6.0	0.1						2.0		2.0		B365072	224.03	225.55	**0.488**			VA05082695	1.52
3	1	1.0	2.5	60		2.0	q/s	3			1.0							1.0				B365073	225.55	227.08	**0.298**			VA05082695	1.53
4	1	1.0	4.0	60		1.0	q/cb	2			4.0									2.0		B365074	227.08	228.60	**0.074**			VA05082695	1.52
3	1	1.0	3.0	50	30	1.0	q/cb	4			7.0							1.0		2.0		B365075	228.60	231.12	**1.13**			VA05082695	2.52
2	3	1.5	2.0	45		2.0	q	2			0.1								1.0										
																						B365076	BLANK		**<0.005**			VA05082695	
2	1	2.0	3.0	40	70	2.0	q/s	2			2.0									1.0		B365077	230.12	231.65	**0.148**			VA05082695	1.53
1	4	1.0	1.0	70		25.0	cb/s	5										40.0											
5	1	1.2	4.5	45		1.0	q/cb	4			3.0									2.0		B365078	231.65	233.17	**0.551**			VA05082695	1.52
4	1	1.5	4.0	60		2.0	q/cb/s	4			5.0										4.0	B365079	233.17	234.70	**1.575**			VA05082695	1.53
3	1	1.4	3.4	20	50	2.0	q/s	3			5.0											B365080	234.70	236.22	**0.091**			VA05082695	1.52
2	3	0.5	0.8	40		10.0	cb/s	4										10.0											
4	1	1.0	4.0	60		1.0	q/s	3			0.1								5.0	2.0		B365081	236.22	237.74	**0.704**			VA05082695	1.52
4	1	1.0	4.0	60		1.0	q/s	3			0.1								5.0	2.0		B365082	236.22	237.74	**0.694**	DUP		VA05082695	1.52
3	1	0.8	2.4			1.0	q/s	1	0		1.0											B365083	237.74	239.87	**0.053**			VA05082695	2.13
5	1	1.0	4.0	50	60	3.0	q/s	3		0.1	2.0								2.0			B365084	239.87	240.79	**0.082**			VA05082695	0.92
5	1	1.2	6.0	40		1.0	q	1			0.1									2.0		B365085	240.79	242.32	**0.213**			VA05082695	1.53
1	3	1.2	1.2	80		10.0	s/cb	4																					
4	1	1.0	4.0	60	40	2.0	q/s	2			1.0								5.0	0.1		B365086	242.32	243.84	**0.028**			VA05082695	1.52
4	1	1.0	4.0	55		1.0	q	4			2.0											B365087	243.84	245.36	**0.049**			VA05082695	1.52
5	1	1.0	4.5	60		30.0	s/cb	4		6.0	3.0							1.0		3.0	1.0	B365088	245.36	246.89	**0.368**			VA05082695	1.53
5	1	1.0	4.5	60		30.0	s/cb	4		6.0	3.0							1.0		3.0	1.0	B365089	245.36	246.89	**0.548**	PD/CA		VA05082695	1.53
																						B365090	ANDARD 4D		**0.447**	4D		VA05082695	
2	1	4.0	4.5	70		6.0	s/cb	5	2	5.0	10.0							10.0				B365091	246.89	248.41	**0.145**			VA05082695	1.52
1	6	0.5	0.5	60		50.0	s/chl	4	0	5.0								65.0											
4	1	1.0	3.0	35	55	2.0	q	3			1.0											B365092	248.41	249.94	**0.045**			VA05082695	1.53
3	1	0.8	1.5	70		1.0	q/cb	2			1.0							1.0				B365093	249.94	251.46	**0.077**			VA05082695	1.52
6	1	1.0	4.0	65		2.0	q/s	2			1.0							1.0				B365094	251.46	252.98	**0.109**			VA05082695	1.52
5	1	2.0	4.5	50		2.0	q/s	2		0.1	0.1											B365095	252.98	254.51	**0.076**			VA05082695	1.53
																						B365096	BLANK		**<0.005**			VA05082695	

DRILL LOG LEGEND P1	DATE: September 4 - 8, 2005 PAGE 11 of 14		
DRILL HOLE # : **DG05-307C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		254.51	263.65	GND: Pervasively sericitized GND; Crumbly and clay-rich. Also carbonate-rich; Quartz eyes remain; Shear evidence in 'smeared' oxidized pyrite veinlets and quartz veins moved 1-2cm dextrally at 50° TCA; Selvages removed/not visible in altered matrix; Quartz veins only partial within altered matrix, often been sheared away; Carbonate veinlets and sulphide veins at 70-80° TCA.	1	5	0	3	3	
10		263.65	284.29	GND: Carbonate and sericite alteration still strong, but separated by medium to dark grey unaltered GND; Carbonate alteration more effective here, even unaltered GND is infused with it for 1-2m in bottom half of section (late carb); Colour of altered zones is more pale beige (early) than the blue-green of the last section (early = competent, late = crumbly); Section is 80% competent rock; Section is 10% unaltered GND to 277.37 and then 40% unaltered from 277.37 284.29m; Late carbonate effects both altered and unaltered GND throughout section; Alteration is not always attrubuted to veining, often no vein visible whre pervasive sericite/carbonate alteration appears; Slickensides visible on most fracture faces at 45° TCA; 'Bleached' section from 283.0m to 284.1m where color is yellowish white, contacts unaltered GND (upper) at 20° TCA; May be considered selvage around low-angle quartz veins and one high angle sulphide vein. Silicified.	1	4	1	2	4	
10		284.29	286.51	GND: Competent core; Unaltered with quartz veins to 285.5m, where fracture at 0-5° TCA (parallel for 1m) denotes shear zone boundary; Half of core is still unaltered with quartz veins (altered selvages) while half is totally carbonate and sericite infused and texture sheared through with carbonate and oxidized sulphide clays.	0	2	1	1	3	
10		286.51	288.39	GND: Sheared material now makes up entire core, apparent shear direction is @ 50° TCA; 70% of section is soft, clay-rich crumbly, carb-rich, sericitic gravel (quartz eyes) to clay texture. Veins seen in competent bits (pieces no longer than ~12cm). Contact with competent next section is at 55° TCA.	1	4	1	3	4	
10		288.39	291.08	GND: Unaltered GND between selvages surrounding quartz and carbonate veins with minimal mineralization.	0	2	0	0	3	

DRILL LOG LEGEND P2

Selvages 0 = No Alteration 5 = Intense Alt'n

Ox. State 0 = No Oxidized Sulphides 5 = All Sulph Oxidized

Date: September 4 - 8, 2005

LOGGED BY: Melodie Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
4	1	0.5	2.0	70	50					0.1								4.0				B365097	254.51	256.03	**0.14**		All Altered	VA05082695	1.52
2	1	1.0	1.5	50						0.1								1.0				B365098	256.03	257.56	**0.694**			VA05082695	1.53
2	1	1.0	1.6	50	30	0.0				0.1								3.0				B365099	257.56	259.08	**0.024**			VA05082695	1.52
3	1	0.5	1.5	30	80					8.0								2.0				B365100	259.08	260.60	**0.469**			VA05082695	1.52
3	6	2.0	5.0	70						70.0								30.0											
4	1	1.2	3.5	60	80	1.6	cb/s	5										5.0				B365101	260.60	262.13	**0.017**			VA05082695	1.53
2	4	0.5	1.0	80	110																								
4	1	1.2	3.5	60	80	1.6	cb/s	5										5.0				B365102	260.60	262.13	**0.019**	DUP		VA05082695	1.53
2	4	0.5	1.0	80	110																								
4	1	0.5	2.0	60	20					8.0								10.0				B365103	262.13	263.65	**0.24**			VA05082695	1.52
1	3	1.0	1.0	50														10.0											
3	6	2.0	4.5	60	140					70.0								30.0											
4	1	2.0	5.0	40	60	2.0	s/q	3		0.1	3.0							1.0				B365104	263.65	265.18	**0.057**			VA05082695	1.53
1	6	0.3	0.3	60		6.0	s/cb	4										90.0											
3	1	1.2	4.4	70		10.0	q/cb	4			0.1							2.0				B365105	265.18	266.70	**0.068**			VA05082695	1.52
7	1	1.0	4.5	65	40	10.0	cb/s	4			3.0							0.1				B365106	266.70	268.22	**0.161**			VA05082695	1.52
1	1	0.4	0.4	55		1.0	cb/s	4										0.1				B365107	268.22	269.75	**0.236**			VA05082695	1.53
2	6	0.4	0.8	45		6.0	cb/s	5		40.0								40.0											
5	1	1.0	3.6	60	70	1.0	cb	5		5.0								0.1				B365108	269.75	271.27	**0.184**		5% py in one vein only	VA05082695	1.52
2	3	4.0	5.0	60	70	20.0												10.0											
5	1	1.0	3.6	60	70	1.0	cb	5		5.0								0.1				B365109	269.75	271.27	**0.197**	PD/CA		VA05082695	1.52
2	3	4.0	5.0	60	70	20.0												10.0											
																						B365110	ANDARD 1A		**0.848**	1A	Po and py in different veins	VA05082695	
4	1	0.5	2.0	60		4.0	q/cb	4		4.0	7.0							2.0				B365111	271.27	272.80	**0.695**			VA05082695	1.53
1	1	1.0	1.0	60		0.5	cb	5		3.0								0.1				B365112	272.80	274.32	**0.037**			VA05082695	1.52
4	1	1.0	2.4	35		1.0	cb	4										0.1				B365113	274.32	275.84	**0.118**			VA05082695	1.52
3	3	1.0	2.2	30	70					5.0								1.0											
2	6	1.0	2.0	60		2.0	q/cb	4		30.0								40.0											
8	1	1.0	6.0	70	50	1.0	cb	4										2.0				B365114	275.84	277.34	**0.066**			VA05082695	1.50
2	3	1.5	2.9	115														10.0											
2	6	0.3	0.6	130						10.0								50.0											
9	1	1.0	6.5	40	70	2.0	q/cb	4		5.0								5.0				B365115	277.34	278.89	**0.31**			VA05082695	1.55
1	4	0.5	0.5	70		10.0	cb/s	4																					
																						B365116	BLANK		**<0.005**			VA05082695	
3	1	1.0	3.0	70	50	2.0	cb/q	4			1.0							5.0				B365117	278.89	280.42	**0.653**			VA05082695	1.53
1	6	0.4	0.4	140		10.0	cb/s	5	1	5.0								80.0											
5	1	1.0	4.0	40	60	2.0	q/cb	4			2.0							4.0				B365118	280.42	281.94	**0.143**			VA05082695	1.52
4	1	1.0	2.0	20		1.0	q/cb	4										2.0				B365119	281.94	283.46	**0.734**			VA05082695	1.52
2	6	0.2	0.4	30	40	20.0	cb/s	4		20.0								60.0											
2	1	1.0	1.5	30	50													2.0				B365120	283.46	284.29	**0.857**			VA05082695	0.83
1	6	1.0	1.0	85														60.0											
5	1	2.0	5.5	40		2.0	q/s	3			6.0								2.0			B365121	284.29	284.99	**0.728**			VA05082695	0.70
5	1	2.0	5.5	40		2.0	q/s	3			6.0								2.0			B365122	284.29	284.99	**0.363**	DUP		VA05082695	0.70
7	1	1.5	7.0	50		4.0	q/s/cb	4			5.0							1.0		0.1		B365123	284.99	286.51	**0.343**			VA05082695	1.52
1	1	1.5	1.5	35		2.0	q/s	2			0.1							0.1		0.1		B365124	286.51	287.53	**0.119**			VA05082695	1.02
2	6	1.0	2.0	50														80.0											
4	1	0.5	2.0	70		1.0	q/s	2			0.1											B365125	287.53	288.39	**0.296**			VA05082695	0.86
3	1	1.2	2.6	50		2.0	cb/s	3			2.0							0.1		0.1		B365126	288.39	289.56	**0.112**			VA05082695	1.17
2	4	0.6	1.0	70		10.0	cb/s	4										4.0											

DRILL LOG LEGEND P1	DATE: September 4 - 8, 2005 PAGE 13 of 14		
DRILL HOLE # : DG05-307C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
				EOH						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 4 - 8, 2005

LOGGED BY: Melodie Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
										Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
4	1	1.0	2.3	60		6.0	cb/s	4			3.0											B365127	289.56	291.08	**0.035**			VA05082695	1.52
																						EOH							

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-308C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1115m

BEARING: 000 | DIP: -50°

DATES DRILLING: August 24 - Sept. 1, 2005

DATES LOGGING: September 6 - 11, 2005

LOGGED BY: Kevin Piepgrass

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459956 NORTHING: 7099086

COORD SYSTEM: NAD 83: EASTING: 459837 NORTHING: 7099271

NAD 27 (CORRECTED for historic grid): EASTING: 459926 NORTHING: 7099096

SECTION LINE(historic grid)

DRILLING DETAILS

Hole Diameter: HQ

Overburden:

Deviation:

Casing: 6.10 m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B365548 - B365697

Requisition #: MASP448STRGOL.05Q Date Shipped: 16-Sept-05

Lab Record #: VA05083821 Date Received: 28-Sept-05

Sample Sequence: B365698 - B365794

Requisition #: MASP448STRGOL.05Q Date Shipped: 16-Sept-05

Lab Record #: VA05083822 Date Received: 28-Sept-05

Duplicates:	B365562, B365582, B365602, B365622, B365642, B365662, B365682, B365702, B365722, B365742, B365762, B365782
Preparation Duplicate/ Check Assay:	B365549, B365569, B365589, B365609, B365629, B365649, B365669, B365689, B365709, B365729, B365749, B365769, B365789
Standards:	B365550 (1A), B365570 (3C), B365590 (4D), B365610 (5E), B365630 (1A), B365650 (6F), B365670 (3C), B365690 (7G), B365710 (2B), B365730 (5E), B365750 (4D), B365770 (3C), B365790 (2B)
Blanks:	B365556, B365576, B365596, B365616, B365636, B365656, B365676, B365696, B36555716, B365736, B365756, B365776

FROM	TO	LITHOLOGY
0.00	6.10	CASING
6.10	27.43	MSED
27.43	34.30	HFLS
34.30	299.31	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
54.9	331.7	48.2	357.7	358.7
115.8	332.1	49.7	358.1	359.1
207.3	333.0	48.0	359.0	360.0
298.7	332.2	44.3	358.2	359.2

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: September 6 - 11, 2005	PAGE 1 of 12	
DRILL HOLE # : **DG05 - 308C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
1	0-6.10	0.00	6.10	Casing. No recovery.						
80	6.10-27.43	6.10	27.43	MSED are very broken up and frac'd with poor recovery. Frac faces are lim with mnr cb. MSED's interchange between silicified bio and grey qtz fol'd MSED and non-silicified dark bio-rich, soft, white, randomly orientated, euhedral laths. QV's are common but with no fresh mineralization observed (2% ox'd vugs). Interval 7.62-9.14m is one broken up qv (sampled B365548). Silicified core is more abundant. Fresh bio blebs occur locally in bio-rich, soft core. Foliations: 9.44m at 30°, 11.90m at 45°, 13.40m at 60°, 14.50m at 50°, 15.54m at 60°, 18.00m at 60°, 24.20m at 45°.	2					
81	27.43-34.30	27.43	34.30	MSED; HFLS is heavily frac'd and much more lim than previous interval. Core is dark, soft, bio-rich and very fine grained and foliated. Qv's x-cutting fol'n have fingered into the fol'ns. Very fine grained soft white minerals speckled through out. Contact with GND is between 33.53 and 35.05 (crumbled sub-rounded core). From 33.23-33.53m core is extremely clay alt'd (flt gg?) and lim. Foliations: 28.76m at 45°, 29.15m at 30°, 29.47m at 45°, 30.20m at 50°, 31.80m at 45°.	4					
10	34.30-299.31	34.20	49.20	GND is typical as seen in previous holes. GND has been mod ox'd with lim and cc/cb on frac faces. Core is very frac'd and broken up with comp pieces up to 35 cm (5x4x3 cm avg.). Locally core is mod cb alt'd from 39.98-40.17 m). Rare dark grey-black blebs that are fairly hard (~5) with v.f.g. specs (Aspy?) within qv's. Where ox'n is most intense, may have been previously ser alt'd as darker red-brown grains are very soft and non-cb. Slickenlines: 41.80m face 30°, lines 70°.	3					
10		49.20	62.48	GND is extensively clay alt'd through out and lim. Cb alt'n is also mod through out. GND is extensively weathered as, locally, core crumbles into sand (56.30-56.40). No shearing observed. Contact with non-clay alt'd GND is abrupt but crumbled. Qv'ing is minor and commonly displaced by frac's. Slickenlines: 52.12m face 30° lines 5°, at 62.00m face 5° lines 85°.	4			5	3	
10		62.48	112.78	GND is mod ox'd through out interval. Cb/cc frac's/frac filling is abundant through out core. Qv's tend to be heavily frac'd by cb (lim) frac's. Qv's are vuggy with lim staining (weathered sulphides). Silicified GND occurs locally at 62.88-63.38m with sharp contact to GND at 5° and is bery ox'd and vuggy. MGD bleb (74.52-74.60m) with frac'd contact and x-cut by qv's (mm-scale). From 83.92-84.31m core is very clay alt'd and cb-rich and lim with contacts at 45°. From 96.45-96.65m dark bio-rich MSED blocks are subangular. Fol'n occurson blocks (3x3x3 cm avg.) but no full diameter MSED core is present and can't be measured. Qv of unknown thickness occurs (>2cm). Qv is white with no mineralization. Slickenlines: 70.60m face 5° lines 80°, at 76.20m face 40° lines 30°, at 76.70m face 50° lines 80°, at 79.55m face 30° lines 40°, at 95.51m face 45° lines 60°, at 104.40m face 15° lines 60°, at 104.60m face 45° lines 5°, at 111.45m face 30° lines 60°, at 111.60m face 10° lines 80°, at 112.48m face 65° lines 65°.	3					

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date:____September 6 - 11, 2005_____

LOGGED BY:___Kevin Piepgrass_____

PAGE 2 of 12

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
						Selvages				Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		PAGE	To					
1	1	152.0	152.0	?														1.0				B365548	7.62	9.14	0.006			VA05083821	1.52
1	1	152.0	152.0	?														1.0				B365549	7.62	9.14	0.006	PD/CA		VA05083821	1.52
																						B365550	STANDARD 1A		0.888	1A		VA05083821	
1	1	2.0	2.0	45														2.0					9.14	10.67					1.53
1	1	3.0	3.0	60														1.0					15.24	16.76					1.52
0																						B365551	27.43	28.96	2.890			VA05083821	1.53
1	1	0.8	0.8	60														1.0				B365552	28.96	30.48	0.064			VA05083821	1.52
0																						B365553	30.48	32.00	0.053			VA05083821	1.52
0																						B365554	32.00	33.53	1.225			VA05083821	1.53
1	1	2.0	2.0	30														1.0				B365555	35.05	36.58	0.195			VA05083821	1.53
																						B365556	BLANK		<0.005			VA05083821	
1	1	1.0	1.0	30														1.0				B365557	36.58	38.10	0.021			VA05083821	1.52
1	1	0.8	0.8	60														1.0				B365558	38.10	39.62	0.034			VA05083821	1.52
1	1	1.0	1.0	35														1.0				B365559	39.62	41.15	0.526			VA05083821	1.53
1	1	0.8	0.8	35									0.1					1.0				B365560	41.15	42.67	0.059			VA05083821	1.52
1	1	0.8	0.8	35														1.0				B365561	42.67	44.20	0.816			VA05083821	1.53
																						B365562	42.67	44.20	0.045	DUP		VA05083821	1.53
3	1	0.5	1.5	35	70													2.0				B365563	44.20	45.72	0.246			VA05083821	1.52
2	1	0.7	1.2	35														2.0				B365564	45.72	47.24	0.050			VA05083821	1.52
0																						B365565	47.24	49.20	0.041			VA05083821	1.96
0																						B365566	49.20	50.29	0.033			VA05083821	1.09
0																						B365567	50.29	51.82	1.030			VA05083821	1.53
1	1	0.5	0.5	60														2.0				B365568	51.82	53.34	0.066			VA05083821	1.52
1	1	0.5	0.5	60														2.0				B365569	51.82	53.34	0.049	PD/CA		VA05083821	1.52
																						B365570	STANDARD 3C		0.092	3C		VA05083821	
1	1	0.5	0.5	60														2.0				B365571	53.34	54.86	0.053			VA05083821	1.52
1	6	0.3	0.3	40														99.0											
0																						B365572	54.86	56.39	0.068			VA05083821	1.53
1	1	1.0	1.0	30														2.0				B365573	56.39	57.91	0.074			VA05083821	1.52
0																						B365574	57.91	59.44	0.055			VA05083821	1.53
2	1	1.0	1.2	30														2.0				B365575	59.44	60.96	0.257			VA05083821	1.52
																						B365576	BLANK		<0.005			VA05083821	
1	1	0.2	0.2	30														1.0				B365577	60.96	62.48	0.490			VA05083821	1.52
1	1	0.7	0.7	50														2.0				B365578	62.48	64.01	0.576			VA05083821	1.53
1	3	0.3	0.3	5																80.0									
2	1	1.2	1.8	50														5.0				B365579	64.01	65.53	0.143			VA05083821	1.52
0																						B365580	65.53	67.06	0.292			VA05083821	1.53
3	1	0.5	1.2	60	30									0.1				2.0				B365581	67.06	68.58	0.159			VA05083821	1.52
3	1	0.5	1.2	60	30									0.1				2.0				B365582	67.06	68.58	0.237	DUP		VA05083821	1.52

DRILL LOG LEGEND P1	DATE: September 6 - 11, 2005	PAGE 3 of 12	
DRILL HOLE # : **DG05 - 308C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		112.78	125.06	GND is mod ox'd through out. Locally core is extremely ox'd and slightly cb (117.96-118.47). Extremely ox'd core is also slightly clay alt'd and full diameter core within interval are 2 massive py vn's with black sulphide (?). core is heavily frac'd through out interval. Stains with lim and cb in frac's are less common than previous intervals. Extremely clay alt'd core occurs locally at 118.95-119.08m. Frac'd blocks commonly have slickenlines but cannot be measured. Slickenlines: 114.20m face 10° lines 45°, at 115.72m face 50° lines 40°, at 121.03m face 30° lines 80°, at 124.40m face 45° lines 85°.	3					

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 6 - 11, 2005

LOGGED BY: Kevin Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		PAGE	To					
5	1	0.6	2.2	50		1.5	S	5	2				0.1					5.0				B365583	68.58	70.10	0.478			VA05083821	1.52
1	1	0.8	0.8	45						0.1								1.0				B365584	70.10	71.63	0.166			VA05083821	1.53
1	1	0.2	0.2	45														1.0				B365585	71.63	73.15	0.140			VA05083821	1.52
6	1	0.5	2.8	45	70																	B365586	73.15	74.68	0.605			VA05083821	1.53
2	1	0.3	0.5	50														2.0		2.0		B365587	74.68	76.20	0.059			VA05083821	1.52
1	1	0.5	0.5	50														2.0				B365588	76.20	77.72	0.068			VA05083821	1.52
1	1	0.5	0.5	50														2.0				B365589	76.20	77.72	0.035	PD/CA		VA05083821	1.52
																						B365590	STANDARD 4D		0.450	4D		VA05083821	
2	1	1.0	1.5	45														2.0				B365591	77.72	79.25	0.368			VA05083821	1.53
1	1	0.3	0.3	45														1.0				B365592	79.25	80.77	0.546			VA05083821	1.52
2	1	1.0	1.5	45														2.0				B365593	80.77	82.30	0.600			VA05083821	1.53
0																						B365594	82.30	83.82	1.480			VA05083821	1.52
1	1	0.5	0.5	45		0.5	S	5	3									2.0				B365595	83.82	85.34	0.094			VA05083821	1.52
																						B365596	BLANK		<0.005			VA05083821	
3	1	0.5	1.4	45	30	0.4	S	4	3													B365597	85.34	86.87	0.522			VA05083821	1.53
3	1	1.5	2.3	50														1.0				B365598	86.87	88.39	0.889			VA05083821	1.52
8	1	2.0	5.4	50	45	0.5	S	5	3									2.0				B365599	88.39	89.92	0.848			VA05083821	1.53
1	5	0.4	0.4	50		0.3	Q	5	3									5.0											
4	1	2.0	4.0	50		1.0	S	5	3	1.0								2.0				B365600	89.92	91.44	1.030			VA05083821	1.52
0																						B365601	91.44	92.96	0.141			VA05083821	1.52
0																						B365602	91.44	92.96	0.145	DUP		VA05083821	1.52
4	1	0.6	1.5	50														2.0				B365603	92.96	94.49	0.084			VA05083821	1.53
2	1	0.5	0.9	50														1.0				B365604	94.49	96.01	0.239			VA05083821	1.52
1	1	0.3	0.3	50														1.0				B365605	96.01	96.45	0.038			VA05083821	0.44
1	1	2.0	2.0	?																		B365606	96.45	96.65	0.020			VA05083821	0.20
2	1	1.2	1.6	50		0.5	S	5	3													B365607	96.65	97.54	0.692			VA05083821	0.89
2	1	0.5	1.0	50														1.0				B365608	97.54	99.06	0.401			VA05083821	1.52
2	1	0.5	1.0	50														1.0				B365609	97.54	99.06	0.288	PD/CA		VA05083821	1.52
																						B365610	STANDARD 5E		1.460	5E		VA05083821	
5	1	1.5	5.5	50	40	1.0	S	5	4									1.0				B365611	99.06	100.58	0.169			VA05083821	1.52
2	1	0.3	0.5	50														1.0				B365612	100.58	102.11	0.110			VA05083821	1.53
3	1	0.8	1.7	60	50													1.0				B365613	102.11	103.63	0.093			VA05083821	1.52
1	5	0.5	0.5	50		0.5	S/Q	4	1													B365614	103.63	105.16	0.425			VA05083821	1.53
3	1	2.0	2.8	50														2.0											
2	3	0.3	0.6	50						5.0							0.1	10.0									Mo		
4	1	0.7	2.0	50		3.0	Chl	4	2				0.1					1.0				B365615	105.16	106.68	0.309			VA05083821	1.52
																						B365616	BLANK		<0.005			VA05083821	
3	1	0.5	1.1	45	50	1.0	S	4	2	2.0								2.0				B365617	106.68	108.20	0.047			VA05083821	1.52
8	1	2.5	8.5	60	50													2.0				B365618	108.20	109.73	0.290			VA05083821	1.53
4	1	0.5	1.9	50	40													2.0				B365619	109.73	111.25	0.232			VA05083821	1.52
2	1	2.5	4.5	60		0.8	S	3	2				0.1					2.0				B365620	111.25	112.78	0.849			VA05083821	1.53
8	1	2.0	7.5	60	50					0.1								2.0				B365621	112.78	114.30	0.117			VA05083821	1.52
8	1	2.0	7.5	60	50					0.1								2.0				B365622	112.78	114.30	0.211	DUP		VA05083821	1.52
3	1	1.4	2.8	50	60								0.1					1.0				B365623	114.30	115.82	0.084			VA05083821	1.52
0																						B365624	115.82	117.35	0.209			VA05083821	1.53
1	1	2.0	2.0	50														1.0				B365625	117.35	117.96	0.409			VA05083821	0.61
2	6	1.0	1.5	65						50.0			40.0									B365626	117.96	118.47	0.714			VA05083821	0.51
1	1	0.5	0.5	45																		B365627	118.47	118.87	0.522			VA05083821	0.40
0																						B365628	118.87	120.40	0.075			VA05083821	1.53
0																						B365629	118.87	120.40	0.087	PD/CA		VA05083821	1.53
																						B365630	STANDARD 1A		0.806	1A		VA05083821	
0																						B365631	120.40	121.92	0.036			VA05083821	1.52
4	1	3.0	8.0	50														1.0				B365632	121.92	123.44	0.284			VA05083821	1.52
6	1	3.0	9.0	70	60																	B365633	123.44	125.06	0.246			VA05083821	1.62

DRILL LOG LEGEND P1	DATE: September 6 - 11, 2005	PAGE 5 of 12	
DRILL HOLE # : **DG05 - 308C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		125.06	128.02	GND is intensely ox'd mod frac'd (8 cm avg) and, for the most part, comp. Small intervals exist where core gradually fades into slightly ox'd, ser alt'd GND and then back into less ox'd GND (4). Possibly, intensely alt'd core was previously ser alt'd GND(?). Fresh ser alt'd GND occurs locally from 125.70-125.75m with sharp contacts at 60°. Clay alt'n occurs at uphole contact for 20 cm. Down hole contact fades into rel unalt'd GND with abundant lim frac selvages.	5	5				
10		128.02	137.31	GND is, for the most part, mod ox'd. Intervals of nearly unox'd GND are common (up to 30 cm) with sharp frac'd +/- slip contacts. Core is mod frac'd (8 cm avg). Cb/cc is common in/on frac's. At 128.74m within 12 cm qv is deep purple staining (Hem?) with massive py at edge of vn. Slickenlines: 129.15m face 45° lines 85°, at 131.92m face 45° lines 60°, at 138.30m face 15° lines 80°.	3					
10		137.31	153.92	GND appears fresh. Ox'n occurs as salveges along cb and lim frac's. However, GND is highly ox'dlocally with sharp contacts to fresh GND. GND is very slightly ser alt'd through out. At 141.05m a 1.2 cm qz/py vn (at 45° with 20% py) is sheared (multiple fracs and dissplacements) with 1.2 cm dextral dissplacement at 30°. The qv is also stretched into shear zone. Shear zone ~7 cm wide. Slickenlines are present at edge of shear zone: face 60° lines 2°. Within shear zone, ser alt'n is more intense (3). Another clay-rich shear zone at 145.07-145.12m present with fol'n at 70° and with slickenlines in two directions on the same face: 85° and 75°. From 145.12-146.60m core is heavily frac'd (no full diameter core) and highly ox'd. From 146.60-147.39m core is intensly ser alt'd with 4 dark red-brown (ox'd) cb-rich frac salveges at 30°. From 144.78-145.07m core is slightly ser and clay alt'd (lighter colour) with 5.5cm qz-po vn.Slip faces commonly have py smearing. Slickenlines are abundant through out. Slickenlines: 138.00m face 70° lines 70°, at 139.40 face 50° lines 50°, at 140.55 face 5° lines 50°, at 142.00m face 40° lines 45°, at 143.50m face 10° lines 30°, at 145.90m face 60° lines 20°, at 15	2	1				
10		153.92	161.27	GND is ox'd throughout and is heavily fractured (cm-scale blocks). fracs are 1mm, commonly w/ cb/cc.	2					

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 6 - 11, 2005

LOGGED BY: Kevin Piepgrass

094876

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
										Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrholite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		PAGE	To					
1	1	4.0	4.0	60														2.0				B365634	125.06	126.49	1.405			VA05083821	1.43
1	1	1.0	1.0	45														1.0				B365635	126.49	128.02	0.174			VA05083821	1.53
																						B365636	BLANK		<0.005			VA05083821	
4	1	1.2	2.5	45	80												0.1	2.0				B365637	128.02	128.58	0.157		Mo	VA05083821	0.56
1	1	12.0	12.0	45														1.0				B365638	128.58	128.70	6.900			VA05083821	0.12
1	1	0.5	0.5	50														1.0				B365639	128.70	129.54	0.103			VA05083821	0.84
4	1	1.2	4.0	45														1.0				B365640	129.54	131.06	0.090			VA05083821	1.52
2	1	2.0	3.0	45														1.0				B365641	131.06	132.59	0.149			VA05083821	1.53
2	1	2.0	3.0	45														1.0				B365642	131.06	132.59	0.137	DUP		VA05083821	1.53
1	1	0.2	0.2	30														1.0				B365643	132.59	134.11	0.140			VA05083821	1.52
3	1	3.0	4.1	45	60					1.0								2.0				B365644	134.11	135.88	0.418			VA05083821	1.77
1	1	27.0	27.0	35						1.0			0.1					2.0				B365645	135.88	136.15	9.660			VA05083821	0.27
3	1	0.4	1.0	50																		B365646	136.15	137.31	0.235			VA05083821	1.16
1	6	0.2	0.2	40		0.5	Q	4	1	50.0			5.0					10.0											
4	1	1.6	2.4	45	70	1.0	Q/S	5		2.0	2.0		0.1				0.1	1.0				B365647	137.31	138.68	0.052		Mo	VA05083821	1.37
1	3	0.5	0.5	45		0.5	Q/S	4	3																				
4	1	0.6	1.6	45		0.3	q	5		0.1	2.0		0.1									B365648	138.68	140.21	0.063			VA05083821	1.53
4	1	0.6	1.6	45		0.3	q	5		0.1	2.0		0.1									B365649	138.68	140.21	0.050	PD/CA		VA05083821	1.53
																						B365650	STANDARD 6F		2.650	6F		VA05083821	
3	1	1.0	2.0	45							2.0							1.0				B365651	140.21	141.73	0.179		sheared qtz vn/py	VA05083821	1.52
1	6	1.2	1.2	45						25.0																			
1	1	1.8	1.8	45														1.0				B365652	141.73	143.26	0.063			VA05083821	1.53
0																						B365653	143.26	143.66	0.018			VA05083821	0.40
0																						B365654	143.66	144.78	0.315			VA05083821	1.12
1	1	5.5	5.5	50						2.0	10.0	0.1	0.1									B365655	144.78	145.07	1.670			VA05083821	0.29
																						B365656	BLANK		<0.005			VA05083821	
4	1	2.0	3.6	50													0.1					B365657	145.07	146.60	0.462		Mo	VA05083821	1.53
4	1	0.4	1.4	50						1.0												B365658	146.60	147.39	0.682			VA05083821	0.79
3	1	1.2	1.8	50		0.5	5	4	3													B365659	147.39	148.20	1.100			VA05083821	0.81
4	1	0.4	1.6	50	85	1.6	s	5	1											1.0		B365660	148.20	149.35	0.851			VA05083821	1.15
5	1	0.5	2.0	45		1.0	s	4			1.0	0.1										B365661	149.35	150.88	0.192			VA05083821	1.53
5	1	0.5	2.0	45		1.0	s	4			1.0	0.1										B365662	149.35	150.88	0.743	DUP		VA05083821	1.53
2	1	4.0	5.0	50									0.1									B365663	150.88	152.40	0.773			VA05083821	1.52
5	1	3.0	45.0	45							1.0	0.1										B365664	152.40	153.92	2.740			VA05083821	1.52
5	1	2.0	3.5	45		0.3	q	5		0.1			0.1				0.1					B365665	153.92	155.45	0.137		Mo	VA05083821	1.53
7	1	2.0	5.0	45		0.4	s	4				0.1					0.1	1.0				B365666	155.45	156.97	1.485		Mo	VA05083821	1.52
2	1	2.0	2.5	45						1.0								1.0				B365667	156.97	158.50	0.072			VA05083821	1.53
2	1	1.4	1.8	45						1.0								1.0				B365668	158.50	160.02	0.237			VA05083821	1.52
1	5	0.3	0.3	45														1.0											
2	1	1.4	1.8	45						1.0								1.0				B365669	158.50	160.02	0.140	PD/CA		VA05083821	1.52
1	5	0.3	0.3	45														1.0											
																						B365670	STANDARD 3C		0.090	3C		VA05083821	
2	1	0.5	1.0	45																		B365671	160.02	161.27	0.185			VA05083821	1.25

DRILL LOG LEGEND P1	DATE: September 6 - 11, 2005 PAGE 1 of 12	
DRILL HOLE # : DG05 - 308C	FeOx: 0 = Unoxidized, 5 = Intensely Ox'd; Ser, Chl, etc: 0 = Unaltered, 5 = Intensely Altered	Carbonate: 0 = No Effervescence, 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION From → To:	From:	To:	Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		161.27	182.88	grey GND that's very slightly ser +/- chl alt'd throughout. core is v.comp throughout. locally core is heavily fractured and lim from 166.12-167.50m. shear zone occurs at 167.35m (3-5cm) w/ foliations at 40°. frac faces/fills are still lim commonly w/ cb/cc. non-ox'd fracs do occur but are rare and commonly contain fresh po w/ tr cpy. qtz vn generally contain 1-10% chl (not classified as qtz/chl vns-5). slickenlines: at 163.84m face 50° lines 60°; at 164.95m face 60° lines 50°; at 167.75m face 45° lines 80°; at 173.64m face 60° lines 80°; at 182.78m face 60° lines 90°.		1				
10		182.88	198.12	GND similar to interval 161.27-182.88m as previously described. large intervals of intense ser alt is common. where ser alt'd GND is in contact w/ rel unalt'd GND there tends to be a transition zone of darker green alt (chl) from 1-4cm. from 185.51-185.99m, 2 large qtz vns (19 & 17cm). Slickenlines: 193.57m face 15° lines 40° at 193.63m face 40° lines 40°.	1					
10		198.12	208.79	GND is very slightly ser alt'd through out. Core is comp. Frac's / frac fills are cb and ser +/- chl. Lim is no longer observed within frac's.		1				
10		208.79	211.84	Grey GND that has been mod clay alt'd and slightly ser alt'd. Up hole contact is gradual. At 211.45-211.84m GND is silicified with a shallow (15°), sharp contact. Qv's tend to be irregular +/- displaced (no fol'n). Slickenlines: 209.25m face 45° lines 85° at 211.12m face 5° lines 70°, at 211.65m face 30° lines 60°.		2		3		

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 6 - 11, 2005

LOGGED BY: Kevin Piepgrass

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar , 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
										Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrholite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		PAGE	To					
7	1	2.0	8.5	45		0.6	q/s	5	1		0.1						0.1					B365672	161.27	163.07	0.096		Mo	VA05083821	1.80
4	1	2.3	3.8	45	65	0.5	s	3														B365673	163.07	164.59	0.034			VA05083821	1.52
2	1	0.3	0.6	45		4.0	q/s/chl	5		1.0	1.0											B365674	164.59	166.12	0.163		py found w/in cb bleb	VA05083821	1.53
0																						B365675	166.12	167.64	0.603			VA05083821	1.52
																						B365676	BLANK		<0.005			VA05083821	
2	1	0.5	0.9	45		0.4	S/Q	3			1.0	0.1	0.1							2.0		B365677	167.64	169.16	0.067			VA05083821	1.52
2	1	1.5	1.7	45		1.2	q/chl	5			1.0		1.0									B365678	169.16	170.69	0.098			VA05083821	1.53
1	5	0.2	0.2	40							2.0																		
1	1	0.3	0.3	45																		B365679	170.69	172.21	0.023			VA05083821	1.52
3	1	0.7	1.6	45		0.2	q	5			4.0	0.1										B365680	172.21	173.74	0.046			VA05083821	1.53
8	1	2.0	6.5	45	45	0.4	q	5			4.0	0.1					0.1					B365681	173.74	175.26	0.050		qtz vn at 45°, x-cut qtz vn at 135°; 0.1 mo	VA05083821	1.52
8	1	2.0	6.5	45	45	0.4	q	5			4.0	0.1					0.1					B365682	173.74	175.26	0.021	DUP	qtz vn at 45°, x-cut qtz vn at 135°; 0.1 mo	VA05083821	1.52
3	1	0.6	1.5	45		0.4	s/q	5			4.0		0.1				0.1					B365683	175.26	176.78	0.038		Mo	VA05083821	1.52
2	5	0.2	0.2	45		0.3	q	5			5.0		0.1																
6	1	1.4	3.0	45		0.4	q	5			5.0	0.1	0.1				0.1			1.0		B365684	176.78	178.31	0.042		Mo	VA05083821	1.53
3	1	0.4	1.0	45	40	0.3	q	5			4.0	1.0										B365685	178.31	179.83	0.129			VA05083821	1.52
2	1	0.4	0.8	45		0.4	q/chl	5			2.0											B365686	179.83	181.36	0.021			VA05083821	1.53
2	1	1.0	1.4	45							4.0	1.0										B365687	181.36	182.88	0.716			VA05083821	1.52
5	1	2.0	3.4	45	30	0.3	q	5			4.0	0.1										B365688	182.88	184.40	0.452			VA05083821	1.52
5	1	2.0	3.4	45	30	0.3	q	5			4.0	0.1										B365689	182.88	184.40	0.547	PD/CA		VA05083821	1.52
																						B365690	STANDARD 7G		4.370	7G		VA05083821	
6	1	1.2	2.4	40	50					1.0	2.0		1.0									B365691	184.40	185.51	0.197		Mo	VA05083821	1.11
2	1	19.0	36.0	50	35					12.0	2.0		5.0	1.0	2.0		0.1					B365692	185.51	185.99	9.350			VA05083821	0.48
7	1	2.0	5.0	40	50					2.0			0.1									B365693	185.99	187.02	0.557			VA05083821	1.03
1	1	0.2	0.2	45							2.0											B365694	187.02	187.97	0.251			VA05083821	0.95
3	1	0.5	1.2	45							1.0						0.1					B365695	187.97	188.98	0.153		Mo	VA05083821	1.01
																						B365696	BLANK		<0.005			VA05083821	
5	1	1.0	2.1	45		1.0	S/Q	5		0.1	1.0											B365697	188.98	190.50	0.036			VA05083821	1.52
1	5	1.0	1.0	45		0.3	Q/CHL	5																					
4	1	1.2	3.8	45		1.5	Q/CHL	5		0.1	1.0											B365698	190.50	192.02	0.041			VA05083822	1.52
2	1	0.8	1.3	45		1.0	Q/S	5			2.0	0.1										B365699	192.02	192.85	0.287			VA05083822	0.83
1	6	2.5	2.5	45						2.0			2.0		2.0							B365700	192.85	193.04	0.493			VA05083822	0.19
4	1	3.0	4.5	45	30	2.0	S/CHL	5		0.1	2.0											B365701	193.04	194.35	0.443			VA05083822	1.31
4	1	3.0	4.5	45	30	2.0	S/CHL	5		0.1	2.0											B365702	193.04	194.35	0.244	DUP		VA05083822	1.31
1	1	0.3	0.3	45		0.2	A/Q	5			2.0											B365703	194.35	195.86	0.018			VA05083822	1.51
3	1	2.5	3.5	5	45					0.1	1.0	0.1					0.1			0.1		B365704	195.86	197.48	0.015		Mo	VA05083822	1.62
3	1	1.0	2.0	50	10						1.0											B365705	197.48	198.12	0.524			VA05083822	0.64
4	1	0.5	1.5	45	30						1.0											B365706	198.12	199.64	0.048			VA05083822	1.52
6	1	1.0	3.1	40							2.0											B365707	199.64	201.17	0.106			VA05083822	1.53
1	1	0.6	0.6	45		0.3	Q/S	5			4.0	0.1					0.1					B365708	201.70	202.69	0.111		Mo	VA05083822	0.99
1	1	0.6	0.6	45		0.3	Q/S	5			4.0	0.1					0.1					B365709	201.70	202.69	0.123	PD/CA		VA05083822	0.99
																						B365710	STANDARD 2B		3.000	2B		VA05083822	
5	1	0.6	2.2	40		0.5	Q/S	5			3.0	0.1										B365711	202.69	204.22	0.026			VA05083822	1.53
4	1	0.5	2.4	35		1.0	Q/S	5			4.0	0.1										B365712	204.22	205.74	0.156			VA05083822	1.52
5	1	4.0	9.5	35		0.5	S	5			2.0						Mo/.1					B365713	205.74	207.26	0.592			VA05083822	1.52
1	3	0.5	0.5	40		0.5	Q/S	5		0.1	1.0																		
4	1	1.0	2.5	40		1.0	Q/S	5			4.0											B365714	207.26	208.79	0.127			VA05083822	1.53
1	1	0.5	0.5	45																		B365715	208.79	210.31	0.033			VA05083822	1.52
																						B365716	BLANK		<0.005			VA05083822	
0																						B365717	210.31	211.84	0.163			VA05083822	1.53

DRILL LOG LEGEND P1	DATE: September 6 - 11, 2005	PAGE 9 of 12	
DRILL HOLE # : **DG05 - 308C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		211.84	233.76	Grey GND has been very slightly ser alt'd. Core is comp. Frac's / frac faces contain cb/cc and ser. Locally frac'ing is more abundant (ie. 222.50-225.55m). Diss py and smeared py are common on frac faces and slip faces (with Chl). At 211.77m a 0.5 cm qv shows 1 cm sinistral displacement along a 2° cb/ser frac. At 218.11m a 30° cc frac contains 20% Po and 2% Cp. mm-scale stringers of qtz-chl-po are common. Slickenlines: 213.30m face 5° lines 80°, at 218.60m face 5° lines 80°, at 223.40m face 30° lines 50°, at 224.13m face 50° lines 10°, at 228.20m face 20° lines 20°.		1				
10		233.76	239.27	GND is intensely ser alt'd except for minor intervals of mod ser alt'd GND. Mod clay alt'n occurs locally from 234.28-238.41m and contains fine grained, euhedral diss py (5%). QV within interval is softer and slightly irregular. Slickenlines tend to be distinct with smeared py. Diss py occurs through out ser alt'd core ~1% along with a trace of aspy. QV are commonly displaced (up to 1.5 cm) by shallow frac's. Slickenlines: 235.01m face 80° lines 80°, at 235.11m face 20° lines 85°, at 236.25m face 10° lines 60°, at 236.64m face 45° lines 2° at 237.45m face 30° lines 85°.		5				
10		239.27	251.46	Grey GND is very slightly ser +/- chl alt'd. Intense ser alt'd core occurs locally [5] (up to 33cm). Intense ser alt. appears to be associated with fracturing (pre-qv) and qv develop within fractures as ser selvages are of different thickness on either side of qv and fractures are adjacent to qv. MGD occurs from 249.70-250.29 and is f.g. MGD also appears ser alt'd throughout. contact with grey GND is gradual. 1-2mm vnlts with 1-10% chl are common and tent to be po +/- aspy-rich (10-20%). F-mg euhedral and smeared py common on fracture and slip faces. Slickenlines: at 243.25m face 45° lines 75°, at 244.65m face 15° lines 45°, and at 249.12m face 5° lines 30°. At 245.26m a felsic dyke (2.5cm) cuts through GND at 15%. Dyke is qtz rich with 5° f.g. bio x-cut by qv.		1	1			
10		251.46	272.23	Grey GND is slightly clay alt'd and very slightly ser alt'd. Plag grains are abundant and are soft and white. Core is highly fractured (cb/cc filled with ser). Q.V.s tend to be highly fractured (cc) commonly with mm-scale displacement. QV also tend to have 0-10% chl. Blocks of very slightly ser/chl alt'd GND occur with slip faces on contacts. Slickenlines: at 254.10m face 40° lines 75°, at 257.16m face 10° lines 30°, at 257.36m face 60° lines 5°, at 265.15m face 20° lines 60°, at 270.00m face 40° lines 70°, and at 271.01m face 20° lines 45°.		1		2		

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 6 - 11, 2005

LOGGED BY: Kevin Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		PAGE	To					
3	1	0.5	1.5	30	40	1.2	S	5			1.0											B365718	211.84	213.36	0.060			VA05083822	1.52
1	5	0.6	0.6	30		0.5	S/Q	5		0.1	1.0																		
4	1	1	1.7	30		0.3	Q	5			4											B365719	213.36	214.88	0.069			VA05083822	1.52
2	1	0.6	1.2	30		0.5	Q/S	5			4.0											B365720	214.88	216.41	0.237			VA05083822	1.53
3	1	1.0	1.8	30	35						3.0											B365721	216.41	217.93	0.030			VA05083822	1.52
3	1	1.0	1.8	30	35						3.0											B365722	216.41	217.93	0.056	DUP		VA05083822	1.52
2	1	1.0	1.5	45	30						2.0											B365723	217.93	219.46	0.029			VA05083822	1.53
2	1	0.6	1.1	35		1.0	s	5			4.0	1.0										B365724	219.46	220.98	0.164			VA05083822	1.52
4	1	1.0	2.8	35		1.0	q/s	5			2.0	0.1										B365725	220.98	222.50	0.098			VA05083822	1.52
1	1	0.4	0.4	35							1.0											B365726	222.50	224.03	0.165			VA05083822	1.53
4	1	0.4	1.3	35	45	0.5	s	5		0.1	2.0											B365727	224.03	225.55	0.105			VA05083822	1.52
2	1	0.4	7.0	35							3.0											B365728	225.55	227.08	0.066			VA05083822	1.53
2	1	0.4	7.0	35							3.0											B365729	225.55	227.08	0.034	PD/CA		VA05083822	1.53
																						B365730	STANDARD 5E		1.335	5E		VA05083822	
3	1	0.5	1.1	45	40	0.4	q/s	5		0.1	2.0											B365731	227.08	228.60	0.504			VA05083822	1.52
10	1	0.6	4.0	45	30					0.1	4.0						Mo/.1					B365732	228.60	230.12	0.071		A 5° qv x-cuts all vn's. 45° vn's are in ser alt'd core.	VA05083822	1.52
4	1	1.0	4.0	45	60						3.0											B365733	230.12	231.65	0.337			VA05083822	1.53
5	1	0.5	1.5	45	35						4.0											B365734	231.65	233.17	0.274			VA05083822	1.52
1	5	0.4	0.4	30							5.0											B365735	233.17	233.76	0.037			VA05083822	0.59
																						B365736	BLANK		<0.005			VA05083822	
8	1	0.7	2.7	45	30					8.0												B365737	233.76	234.70	0.676			VA05083822	0.94
3	1	0.5	1.3	45	60					2.0												B365738	234.70	236.22	0.083		Py in vn's occur in blebs	VA05083822	1.52
1	6	1.0	1.0	88						15.0	40.0				1.0														
5	1	1.0	3.1	45	60					1.0	2.0											B365739	236.22	237.74	2.660			VA05083822	1.52
1	6	1.7	1.7	55						50.0																			
6	1	0.8	3.0	45	30					0.1	2.0	0.1										B365740	237.74	239.27	0.182			VA05083822	1.53
5	1	5.0	6.0	45		1.0	s	5		1.0	3.0		1.0									B365741	239.27	240.79	0.285			VA05083822	1.52
5	1	5.0	6.0	45		1.0	s	5		1.0	3.0		1.0									B365742	239.27	240.79	0.767	DUP		VA05083822	1.52
7	1	1.0	2.8	45	30	1.0	s/q	5		1.0	5.0	1.0										B365743	240.79	242.32	0.802			VA05083822	1.53
2	6	2.0	2.3	55	45	0.5	q	5		15.0	5.0		20.0														po only in 0.3cm sx		
8	1	2.2	5.5	45		1.0	s/q	5		0.1	5.0	0.1										B365744	242.32	243.84	0.074			VA05083822	1.52
6	1	1.2	2.6	45		0.4	5	5			2.0	0.1										B365745	243.84	245.36	0.369			VA05083822	1.52
2	1	0.5	0.7	45		1.0	s	3			2.0	0.1	5.0									B365746	245.36	246.89	0.030		aspy only occurs in	VA05083822	1.53
4	1	0.5	1.8	45	10	1.0	s/q	4			2.0	0.1										B365747	246.89	248.41	0.032			VA05083822	1.52
3	1	0.6	1.3	45							2.0											B365748	248.41	249.70	0.080			VA05083822	1.29
3	1	0.6	1.3	45							2.0											B365749	248.11	249.70	0.074	PD/CA		VA05083822	1.59
																						B365750	STANDARD 4D			4D	SAMPLE???	VA05083822	
3	1	0.5	1.4	40		0.4	s	5			5.0	0.1	0.1									B365751	249.70	250.29	0.375			VA05083822	0.59
5	1	1.5	3.1	45							2.0	0.1										B365752	250.29	251.46	0.104			VA05083822	1.17
6	1	1.5	3.2	45	30	0.5	s	2			2.0											B365753	251.46	252.98	0.057			VA05083822	1.52
5	1	0.7	2.4	50		0.4	5	3			2.0	0.1										B365754	252.98	254.51	0.068			VA05083822	1.53
4	1	0.5	1.6	60							3.0											B365755	254.51	256.03	0.058			VA05083822	1.52

DRILL LOG LEGEND P1	DATE: September 6 - 11, 2005	PAGE 11 of 12	
DRILL HOLE # : **DG05 - 308C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		272.23	277.20	GND is very slightly ser and chl alt'd. Core is competent. Up hole contact is gradual. Down hole contact is sharp (frac) at 40°. From 274.98-276.06m core is intensely ser alt'd. <2mm chl/po vnlts are common. Slickenlines: at 273.37m face 45° lines 30°, and at 275.18m face 60° lines 80°.		1	1			
10		277.20	294.50	GND same as previously described from interval 251.46-272.23m.Locally core is moderately clay alt'd (277.20-277.37m). Intense clay alt'd core from 277.20-277.37m contains diss, ox'd py (?). (Diss py has been observed in previous DDHs where clay alt'n is intense). From 280.99-281.45m core is intensely ser alt'd and also intensely clay alt'd. Q.V. are irregular and displaces (no shear fol'n observed). cb fracture at 15° displaces 2 avs by 5cm(293.53m). Slickenlines: at 277.45m face 5° lines 30°, at 280.80m face 20° lines 85°, at 282.45m face 5° lines 85°, at 287.11m face 30° lines 80°, at 288.34 face 50° lines 10°, at 292.00m face 20° lines 50°, and at 293.53m face 45°-10° (irregular) lines 85°.		1		2		
10		294.50	299.31	GND is very slightly ser and chl alt'd, same as previously described from interval 272.24-277.20m Slickenlines: at 295.43m face 65° lines 65°, and at 299.29m face 30° lines 75°.		1	1			
				EOH						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 6 - 11, 2005

LOGGED BY: Kevin Piepgrass

PAGE 12 of 12

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		PAGE	To					
																						B365756	BLANK		<0.005			VA05083822	
5	1	1.0	4.0	60							2.0		0.1									B365757	256.03	257.56	0.192			VA05083822	1.53
4	1	1.0	3.0	50	60	1.0	5	3			2.0											B365758	257.56	259.08	0.074			VA05083822	1.52
3	1	1.0	2.0	60							2.0	0.1										B365759	259.08	260.60	0.107			VA05083822	1.52
2	1	1.4	1.8	60						0.1	2.0	0.1										B365760	260.60	262.13	0.413			VA05083822	1.53
3	1	1.0	2.2	60							3.0	1.0										B365761	262.13	263.85	0.383			VA05083822	1.72
3	1	1.0	2.2	60							3.0	1.0										B365762	DUPLICATE		0.144	DUP		VA05083822	
3	1	1.4	2.3	60	50						2.0											B365763	263.85	265.18	0.048			VA05083822	1.33
5	1	0.5	2.0	60		0.5	s	3			2.0											B365764	265.18	266.70	0.081			VA05083822	1.52
3	1	4.0	4.8	60		0.5	s	4		0.1	2.0											B365765	266.70	268.22	0.588			VA05083822	1.52
4	1	0.6	1.6	60	30	1.0	s/q	5			1.0											B365766	268.22	269.75	0.031			VA05083822	1.53
2	1	1.0	1.4	60	30						1.0											B365767	269.75	271.27	0.031			VA05083822	1.52
6	1	1.0	3.0	60	45	1.0	s	2			3.0											B365768	271.27	272.23	0.215			VA05083822	0.96
6	1	1.0	3.0	60	45	1.0	s	2			3.0											B365769	271.27	272.23	0.275	PD/CA		VA05083822	0.96
																						B365770	STANDARD 3C		0.090	3C		VA05083822	
1	1	0.3	0.3	60							2.0	0.1										B365771	272.23	272.80	0.025			VA05083822	0.57
4	1	0.5	1.8	60	20						3.0	0.1										B365772	272.80	274.32	0.070			VA05083822	1.52
1	1	0.6	0.6	45							15.0	1.0	0.1									B365773	274.32	274.98	0.096			VA05083822	0.66
5	1	1.0	2.3	45	60					1.0	1.0											B365774	274.98	276.06	0.079			VA05083822	1.08
1	6	0.5	0.5	50						20.0																			
1	1	1.0	1.0	60							1.0											B365775	276.06	277.20	0.043			VA05083822	1.14
																						B365776	BLANK		<0.005			VA05083822	
2	1	0.5	0.9	45							1.0											B365777	277.20	278.89	0.044			VA05083822	1.69
0																						B365778	278.89	280.42	0.146			VA05083822	1.53
1	1	0.8	0.8	45																		B365779	280.42	281.94	0.104			VA05083822	1.52
1	1	0.4	0.4	50							1.0											B365780	281.94	283.46	0.162			VA05083822	1.52
3	1	0.4	1.1	60	50					0.1	1.0											B365781	283.46	284.99	0.032			VA05083822	1.53
1	6	0.3	0.3	60						20.0																			
3	1	0.4	1.1	60	50					0.1	1.0											B365782	283.46	284.99	0.020	DUP		VA05083822	1.53
1	6	0.3	0.3	60						20.0																			
2	1	0.5	0.7	60							2.0	0.1										B365783	284.99	286.51	0.023			VA05083822	1.52
0																						B365784	286.51	288.04	0.289			VA05083822	1.53
3	1	0.5	1.2	30	60	0.5	s	3			1.0	0.1										B365785	288.04	289.56	0.036			VA05083822	1.52
2	1	1.0	1.5	60		0.4	s	4			1.0											B365786	289.56	291.08	0.048			VA05083822	1.52
1	1	0.4	0.4	60							1.0											B365787	291.08	292.61	0.027			VA05083822	1.53
4	1	1.5	3.0	60							1.0											B365788	292.61	294.50	0.037			VA05083822	1.89
4	1	1.5	3.0	60							1.0											B365789	292.61	294.50	0.040	PD/CA		VA05083822	1.89
																						B365790	STANDARD 2B		2.920	2B		VA05083822	
1	1	0.6	0.6	50							0.1											B365791	294.50	295.66	0.129			VA05083822	1.16
2	1	0.7	1.0	60	50						1.0											B365792	295.66	297.18	0.122			VA05083822	1.52
3	1	1.0	2.0	60	40						1.0											B365793	297.18	298.70	0.027			VA05083822	1.52
2	1	1.0	2.0	45							1.0											B365794	298.70	299.31	0.100			VA05083822	0.61
																						EOH	EOH	EOH					

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-309C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1070m

BEARING: 000 | DIP: -50°

DATES DRILLING: September 1 - 8, 2005 | DATES LOGGING: September 8 - 12, 2005

LOGGED BY: Melodie Stone

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459799 NORTHING: 7099237

COORD SYSTEM: NAD 83: EASTING: 459680 NORTHING: 7099422

NAD 27 (CORRECTED for historic grid): EASTING: 459769 NORTHING: 7099247

SECTION LINE (historic grid): 459775 E

DRILLING DETAILS

Hole Diameter: HQ & NQ

Overburden:

Deviation:

Casing: 8.53m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

FROM	TO	LITHOLOGY
0	8.53	Csg; No recovery
8.53	274.62	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: B365128-B365200, B365800-B365826

Requisition #: MASP448STRGOL.05Q | Date Shipped: 16-Sep-05

Lab Record #: VA05082983 | Date Received: 27-Sep-05

Sample Sequence: B365827-B365964

Requisition #: MASP448STRGOL.05Q | Date Shipped: 17-Sep-05

Lab Record #: VA05085049 | Date Received: 29-Sep-05

Duplicates:	365142; 365162; 365182; 365802; 365822; 365842; 365862; 365882; 365902; 365922; 365942; 365962
Preparation Duplicate/ Check Assay:	365129; 365149; 365169; 365189; 365809; 365829; 365849; 365869; 365889; 365909; 365929; 365949
Standards:	365130 (6F); 365150 (3C); 365170 (5E); 365190 (4D) 365810 (7G); 365830 (3C); 365850 (7G); 365870 (1A); 365890 (5E); 365910 (4D); 365930 (7G); 365950 (2B)
Blanks:	365136; 365156; 365176; 365196; 365816; 365836; 365856; 365876; 365896; 365916; 365936; 365956

DEPTH (m)	AZI (Orig)	DIP	AZ (+26 Corr)	DIP (+ 27 Corr)
106.67	334.9	-48.9	0.9	1.9
185.92	335.9	-47.8	1.9	2.9
274.31	339.0	-46.0	5.0	6.0

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: September 1-8, 2005	PAGE 1 of 12		
DRILL HOLE # : **DG05-309C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence	

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-8.53			CASING - no recovery						
10	8.53 - 274.62	8.53	15.24	GND. Unalt'd except minor oxidation and selvages around few qtz veins. Recovery is poor.	2	1				
10		15.24	21.34	Fine-grained GND; colour is greyish-beige (dry). Oxidation is pervasive.	4	1				
10		21.34	22.68	GND, all stained orange-brown except 2 small 'blue' sections of un-limonized GND, 4cm and 2cm wide. Even qtz in veins is orangey brown. Crumbly gravel texture toward end of sample.	4			1		
10		22.68	30.00	Very crumbly and broken up. Completely limonite-covered, even in otherwise unalt'd GND. Pieces up to 20cm long, but no full-diameter core. Very little clay (<5%), but very gravely to coarse sand-texture.	5	1			3	
10		30.00	34.27	Competent but weak GND. Moderately limonized and carbonitized. Veins and fractures are highly limonized with ox'd selvages. GND texture is normal - med. grained.	3				2	
10		34.27	38.40	Very crumbly, broken, limonized GND. No complete-diameter core. 60% reduced to sand and <1cm chunks of GND and qtz eyes.	4	1		1	1	
10		38.40	50.05	Competent, slightly limonized, med-grained GND. Veins are very thin, <1cm, @~30° to CA, with ox'd Fe-minerals to orange-red within veins. One different set in one interval are all ~1cm thick and appear more as silicified zones (minor bt within is disseminated). Minor hematite in veins as well (ox'd purple-black).	1	1			1	
10		50.05	57.69	Very fine-grained, silicious GND. Pale grey and uniform to ~55m. Few veins. 1cm qtz vein at 55m has slightly more silicified-than-surrounding selvage. Nearby carbonate/limonite vein has intensely orange-brown selvage, uniform for 20cm surrounding. No mineralization. Uniform ox'd orangey brown to end of section	4				2	
10		57.69	68.58	Med-grained GND with minor to moderate limonite staining; some patches of 'blue' GND ~3-5cm in diameter.	2				1	2

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
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Date: September 1-8, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL																					
						Selvages				Sulphides										Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrholite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	1	0.5	0.5	70		2.0	cb	2	3									3.0				B365128	8.53	9.14	0.035			VA05082983	0.61
1	1	0.5	0.5	70		2.0	cb	2	3									3.0				B365129	8.53	9.14	0.037	PD/CA		VA05082983	0.61
																						B365130	STANDARD 6F		2.760	6F		VA05082983	
																						B365131	9.14	10.67	0.020			VA05082983	1.53
																						B365132	10.67	12.19	0.037			VA05082983	1.52
																						B365133	12.19	13.72	0.016			VA05082983	1.53
																						B365134	13.72	15.24	0.056			VA05082983	1.52
																						B365135	15.24	16.76	0.025			VA05082983	1.52
																						B365136	BLANK		<0.005			VA05082983	
																						B365137	16.76	18.29	0.036			VA05082983	1.53
																						B364138	18.29	19.81	0.065			VA05082983	1.52
6	1	1.5	3.5	40	60					0.1							0.1	2.0				B365139	19.81	21.34	0.137			VA05082983	1.53
2	1	1.5	2.0	50		4.0	q	5	4									3.0				B365140	21.34	22.68	0.373			VA05082983	1.34
																						B365141	22.68	23.20	0.052			VA05082983	0.52
																						B365142	22.68	23.20	0.049	DUP		VA05082983	0.52
1	1	0.5	0.5	40		1.0	cb	4	3													B365143	23.20	24.38	0.033			VA05082983	1.18
																						B365144	24.38	25.91	0.033			VA05082983	1.53
2	1	0.6	1.0	40		1.0	q	2	2									1.0				B365145	25.91	27.43	0.437			VA05082983	1.52
1	1	0.3	0.3	40		0.5	q	2	2									2.0				B365146	27.43	28.96	0.047			VA05082983	1.53
																						B365147	28.96	30.00	0.104			VA05082983	1.04
																						B365148	30.00	30.48	0.136			VA05082983	0.48
																						B365149	30.00	30.48	0.142	PD/CA		VA05082983	0.48
																						B365150	STANDARD 3C		0.088	3C		VA05082983	
2	1	0.4	0.8	50		1.0	q	3	3													B365151	30.48	32.00	0.084		lim. ox'n w/in vein	VA05082983	1.52
1	4	1.0	1.0	65																									
																						B365152	32.00	33.53	0.111			VA05082983	1.53
																						B365153	33.53	34.27	0.018			VA05082983	0.74
																						B365154	34.27	35.05	0.044			VA05082983	0.78
1	1	0.5	0.5	50		2.0	q/cb	4	2													B365155	35.05	36.58	0.080			VA05082983	1.53
																						B365156	BLANK		<0.005			VA05082983	
																						B365157	36.58	37.40	0.021			VA05082983	0.82
																						B365158	37.40	38.40	0.025			VA05082983	1.00
2	1	0.4	0.8	5	40	1.0	q/cb	4	3									20.0				B365159	38.40	39.42	0.024			VA05082983	1.02
2	1	0.5	0.8	40		1.0	q/cb	4	2									3.0				B365160	39.62	41.15	0.056			VA05082983	1.53
5	1	1.0	5.0	110	120	1.0	q	2	1											2.0									
2	1	0.3	0.6	30		0.5	q/cb	3	3									5.0				B365161	41.15	42.67	0.045			VA05082983	1.52
2	1	0.3	0.6	30		0.5	q/cb	3	3									5.0				B365162	41.15	42.67	0.015	DUP		VA05082983	1.52
2	1	0.4	0.7	30		2.0	q/s	2	4									30.0				B365163	42.67	44.20	0.312			VA05082983	1.53
2	1	0.7	1.2	0	35	1.0	q	4	3								2.0	10.0				B365164	44.20	45.72	0.025		grey qtz, moly	VA05082983	1.52
3	1	1.0	2.3	30		2.0	q/cb	4	3									3.0		3.0		B365165	45.72	47.24	0.041			VA05082983	1.52
1	1	0.4	0.4	35		4.0	q/s/cb	4	4								5.0	5.0				B365166	47.24	48.77	0.015		moly	VA05082983	1.53
5	1	0.6	3.0	30	45	4.0	q/cb	4	4									3.0				B365167	48.77	50.05	0.219			VA05082983	1.28
4	1	0.6	1.2	50	30	4.0	q/cb	5	2									5.0				B365168	50.05	50.80	0.714			VA05082983	0.75
4	1	0.6	1.2	50	30	4.0	q/cb	5	2									5.0				B365169	50.05	50.80	1.315	PD/CA		VA05082983	0.75
																						B365170	STANDARD 5E		1.470	5E		VA05082983	
2	1	0.6	1.0	30		3.0	q/cb	4	4													B365171	50.80	51.82	0.211			VA05082983	1.02
																						B365172	51.82	53.34	0.053			VA05082983	1.52
																						B365173	53.34	54.86	0.030			VA05082983	1.52
2	1	1.0	1.4	50		10.0	q	1	5									1.0				B365174	54.86	56.39	0.302			VA05082983	1.53
1	4	0.4	0.4	30		20.0	cb/lim	5	5																				
4	1	1.2	3.0	60					5									10.0				B365175	56.39	57.69	0.335			VA05082983	1.30
1	3	2.0	2.0	60		6.0	cb	5	5								0.1	15.0											
							lim	4														B365176	BLANK		<0.005			VA05082983	
4	1	0.8	2.3	50		2.0	cb/q	4	5								2.0	5.0				B365177	57.69	58.71	0.068			VA05082983	1.02

DRILL LOG LEGEND P1	DATE: September 1-8, 2005 PAGE 3 of 12		
DRILL HOLE # : **DG05-309C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION: Comments:	ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		68.58	80.50	Moderately ox'd GND; oxidation especially concentrated around veins and fracture infills (limonite). Competent core, regular breakage at 40° and 135° to CA. 'Other' sulphide noted throughout last section, and occurring more massively here - few veins contain >5% of it. Silver, submetallic lustre to dull grey; appears massive or flakey (micaceous), soft (2-3).	3	1			1	
10		80.50	89.92	Oxidation moderate to strong - thick crumbly to flattened (carb-rich) limonite covers most faces and can also be seen within GND matrix. Qtz veins have poor mineralization and contain only brown-black oxidation products. Fresh py (trace) seen in one vein. Recovery is good.	4	1			3	
10		89.92	92.96	Unalt'd, competent medium-grained GND with minor oxidation in 'selvages' surrounding limonitic fracture infills. This is the largest section of 'blue' GND in hole down to this point. Good mineralization within qtz veins at 20-40° to CA.	1				1	
10		92.96	98.89	Limonite returns pervasively. Rock broken into <10cm pieces to 97.4m. Recovery poor from 94.49 to 96.01m. Few 'blue' patches ~5cm in diameter at 98.5m - irregular boundaries due to lim. stained selvages around fractures.	4				2	
10		98.89	105.16	Even more limonite here. Opaque and uniform around veins. GND texture 20% erased into medium orange brown.	4	1			1	
10		105.16	117.35	Pervasively limonite-stained GND. Brown. Weak rock. Broken along parallel to CA (length-wise to core), and at 90° to CA, regularly. As well, fractures at random angles in between 0 and 90°. Gouge material (brecciated GND in clay to fine sand texture) for 15cm at 109.50m. Other evidence of motion in truncated veins (no direction avail.) along fracture. Sericitic alteration in wide selvages around lim-stained qtz/carb veins and totally oxidized sulphide veins. More gouge at 115.95 to 116.20m. Where selvages are not noted, they are not visible due to pervasive oxidation through section.	4	2			2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

Date: September 1-8, 2005

LOGGED BY: M. Stone

#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Selvages Max (cm)	Selvages Alteration	Selvages (0-5)	Ox. State 0-5	Sulphides pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	Oxidation oxide	scoordite	biotite	other	Sample Number	Interval From	Interval To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
1	1	2.0	2.0	50		2.0	cb/q	4	3	0.1							0.1	6.0				B365178	58.71	59.44	**0.137**			VA05082983	0.73
3	1	0.5	1.1	40		2.0	cb/q	4	3								0.1	4.0				B365179	59.44	60.96	**0.023**			VA05082983	1.52
2	3	1.0	1.3	30		4.0	cb/q	4	4																				
							lim	5																					
3	1	1.0	2.2	40		2.0	q/cb	4	3								0.1	2.0				B365180	60.96	62.48	**0.268**			VA05082983	1.52
							lim																						
3	1	1.0	3.0	30	50	3.0	q	3	3									2.0				B365181	62.48	64.01	**0.281**			VA05082983	1.53
1	6	1.0	1.0	50		4.0	q/cb	2	4									100.0											
1	6	1.0	1.0	50		4.0	q/cb	2	4									100.0				B365182	62.48	64.01	**0.808**	DUP		VA05082983	1.53
2	1	1.0	1.5	50		2.0	cb	1	4									2.0				B365183	64.01	65.53	**0.050**			VA05082983	1.52
3	1	1.0	2.0	40		2.0	q/cb	3	3									6.0				B365184	65.53	67.06	**0.107**			VA05082983	1.53
3	1	1.0	2.0	5	60	2.0	q/cb	3	3									12.0				B365185	67.06	68.58	**1.410**			VA05082983	1.52
2	3	0.3	0.6	45		1.0	q/s	3	1									1.0				B365186	68.58	70.10	**0.029**			VA05082983	1.52
2	3	0.3	0.5	30		1.0	cb/q	3	1								5.0					B365187	70.10	71.63	**0.033**			VA05082983	1.53
5	1	1.0	4.5	30	50	2.0	cb/q	3	3									2.0				B365188	71.63	73.15	**0.152**			VA05082983	1.52
5	1	1.0	4.5	30	50	2.0	cb/q	3	3									2.0				B365189	71.63	73.15	**0.113**	PD/CA		VA05082983	1.52
																						B365190	STANDARD 4D		**0.435**	4D		VA05082983	
4	1	1.2	2.4	40	65	2.0	q/cb	3	3								1.0	2.0				B365191	73.15	74.68	**0.270**			VA05082983	1.53
1	1	1.1	1.1	25									2.0																
2	1	1.0	2.0	45		2.0	q	4	4		2.0	1.0	1.0									B365192	74.68	76.20	**0.203**			VA05082983	1.52
							cb	1																					
5	1	0.8	4.8	40	55	2.0	cb/q	3	1	0.1								8.0		0.1		B365193	76.20	77.72	**0.154**			VA05082983	1.52
3	1	4.0	6.0	45	60	4.0	cb/q	5	3									10.0		10.0		B365194	77.72	78.75	**0.156**			VA05082983	1.03
2	6	0.3	0.5	30	50	6.0	q/s/cb	4	5																				
1	1	0.6	0.6	10		2.0	q	4	4		10.0		5.0			0.1						B365195	78.75	79.25	**0.801**			VA05082983	0.50
																						B365196	BLANK		**<0.005**			VA05082983	
7	1	1.0	0.8	40		2.0	q	2	3	0.1	4.0		3.0			0.1		4.0				B365197	79.25	80.50	**0.311**			VA05082983	1.25
3	1	1.0	2.0	30		2.0	q/cb	5	2									4.0		1.0		B365198	80.50	81.19	**4.360**			VA05082983	0.69
3	1	1.0	3.0	55		2.0	q/cb	3	2	0.1								4.0				B365199	81.19	82.30	**0.314**			VA05082983	1.11
2	3	1.2	1.5	45		1.0	q/cb	1	2													B365200	82.30	83.82	**0.131**		NEW SAMPLE SERIES	VA05082983	1.52
3	1	2.0	3.5	55	30	0.5	q	3	3									10.0				B365801	83.82	85.34	**0.393**			VA05082983	1.52
3	1	2.0	3.5	55	30	0.5	q	3	3									10.0				B365802	83.82	85.34	**0.199**	DUP		VA05082983	1.52
5	1	1.0	4.0	50		2.0	q/s	3	2								0.1	3.0				B365803	85.34	86.87	**0.103**			VA05082983	1.53
3	1	1.0	1.6	50	60	2.0	q/cb	3	3								0.1	3.0				B365804	86.87	88.39	**0.178**			VA05082983	1.52
4	1	3.0	6.0	40		2.0	q/cb	4	3								0.1	5.0		1.0		B365805	88.39	89.92	**0.529**			VA05082983	1.53
3	4	0.5	1.3	15		1.0	cb/lim	3	5																				
5	1	0.4	1.7	40	45	1.0	q	3	1		5.0	1.0	2.0					1.0				B365806	89.92	91.44	**0.075**			VA05082983	1.52
4	1	3.0	5.5	40	20	2.0	q/cb	3	3		2.0						1.0	2.0		2.0		B365807	91.44	92.96	**0.077**			VA05082983	1.52
2	1	0.6	1.2	40	5	0.5	q	3	3									0.1				B365808	92.96	94.49	**0.057**			VA05082983	1.53
2	1	0.6	1.2	40	5	0.5	q	3	3									0.1				B365809	92.96	94.49	**0.052**	PD/CA		VA05082983	1.53
																						B365810	STANDARD 7G		**4.330**	7G		VA05082983	
1	1	1.2	1.2	22		1.0	q	3	2				0.1				2.0	5.0				B365811	94.49	96.01	**0.053**			VA05082983	1.52
2	1	1.0	1.5	5		2.0	q/cb	3	1								1.0	1.0		0.1		B365812	96.01	97.54	**0.067**			VA05082983	1.53
4	1	1.0	3.0	20	45	1.0	q	2	4									4.0		0.1		B365813	97.54	98.89	**0.220**			VA05082983	1.35
																						B365814	98.89	100.06	**1.195**			VA05082983	1.17
2	1	0.6	0.9	30		3.0	q/cb	2	5				5.0					0.1				B365815	100.06	100.58	**0.131**			VA05082983	0.52
																						B365816	BLANK		**<0.005**			VA05082983	
7	1	1.0	5.5	40	130	1.0	q/cb	3	3									3.0				B365817	100.58	102.11	**0.885**			VA05082983	1.53
3	4	0.1	0.3	40		2.0	cb	3	1													B365818	102.11	103.63	**0.108**			VA05082983	1.52
1	1	1.0	1.0	20		1.0	q	1	3		0.1	0.1	2.0					1.0											
3	1	1.0	2.5	20			q/cb	3	4									1.0				B365819	103.63	105.16	**0.035**			VA05082983	1.53
2	1	0.3	0.6	1		2.0	lim	5	5									1.0				B365820	105.16	106.68	**2.760**			VA05082983	1.52

DRILL LOG LEGEND P1

DRILL HOLE # :
DG05-309C

DATE: September 1-8, 2005 PAGE 5 of 12

FeOx
0 = Unoxidized
5 = Intensely Ox'd

Ser, Chl, etc
0 = Unaltered
5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		117.35	121.92	GND texture returns to visibility, beneath limonite colouration, still pervasive.	3				1	
10		121.92	127.27	Back to very limonite-rich rock. 75% is opaque, brown and uniform with virtually no sign of GND texture. Sericite dominates the outer edges of these limonitic zones, up to a few cm wide. Coarse carbonate grains are also seen with textured GND zones.	4	2			2	
10		127.27	140.21	Less stained GND. Clear GND separated by selvages (lim around veins and fractures, little throughout GND matrix. Veins and veinlets are easily distinguished but most appear lim-stained and rearranged, i.e. bent or sheared. Only one carbonate vein is pristine white and un-moved. Limonite is carb-rich.	3			1	2	
10		140.32	158.50	GND with zones of variable lim-staining (oxidation) and carbonate. To 143.25m, surrounding bent, low-angle qtz veins is opaque light brown alteration in GND, to greenish grey GND with 2-4mm coarse grains of lim-stained carbonate. From 143.25 to 145.0m is 80% unalt'd, 'blue' GND. 20% is qtz veins w/ moderate mineralization and small qtz selvages, as well as a few thin carbonate/lim veinlets with relatively wide selvages. These vein types continue throughout section, with variable frequency, but usually 2-4 per metre. Zone of brecciated, sandy, lim-covered pebbles from 151.2 to 151.6m, with some loss of recovery here. Large selvages around fractures: 4cm+ 'chunky' carbonate within lim as above. Outer selvage (2cm+) is moderately silicified and has minor sericite. At 156.75 to 157.75m, evidence of shear appears - foliation development (at ≥50° to CA) and increase in clay minerals. GND's	3	1		1	2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 1-8, 2006

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
3	1	0.2	0.6	20														2.0				B365821	106.68	108.20	**1.665**			VA05082983	1.52
3	1	0.2	0.6	20														2.0				B365822	106.68	108.20	**3.400**	DUP		VA05082983	1.52
																						B365823	108.20	109.73	**0.118**			VA05082983	1.53
1	1	1.0	1.0	45														4.0				B365824	109.73	111.25	**0.046**			VA05082983	1.52
3	1	1.0	2.1	50														3.0				B365825	111.25	112.77	**0.043**			VA05082983	1.52
1	1	0.5	0.5	40														2.0				B365826	112.77	114.30	**0.134**			VA05082983	1.53
1	6	0.2	0.2	45		8.0	q/s/cb	5	2									100.0											
2	1	0.6	1.0	40	55													6.0				B365827	114.30	115.82	**0.049**			VA05085049	1.52
1	3	1.0	1.0	40		20.0	q/s	4	5																				
4	1	1.0	3.0	45													0.1	1.0				B365828	115.82	117.35	**0.197**			VA05085049	1.53
4	1	1.0	3.0	45													0.1	1.0				B365829	115.82	117.35	**0.207**	PD/CA		VA05085049	1.53
																						B365830	STANDARD 3C		**0.092**	3C		VA05085049	
2	1	1.0	1.6	40	50	2.0	q	3	3		0.1	0.1	2.0				1.0	3.0				B365831	117.35	117.95	**0.207**			VA05085049	0.60
3	1	0.5	1.5	45														8.0				B365832	117.95	119.03	**0.108**			VA05085049	1.08
1	1	1.0	1.0	50									0.1					2.0				B365833	119.03	120.40	**0.411**			VA05085049	1.37
3	1	0.5	1.5	45	20													2.0				B365834	120.40	121.92	**0.233**			VA05085049	1.52
3	1	0.5	1.5	35	20	4.0	cb/q	3	5	1.0								6.0				B365835	121.92	123.44	**0.350**			VA05085049	1.52
																						B365836	BLANK		**<0.005**			VA05085049	
3	1	1.0	1.8	40		4.0	cb/q	4	4				0.1		0.1			4.0				B365837	123.44	124.97	**0.734**			VA05085049	1.53
4	1	1.0	3.5	25	40	8.0	cb/s	4	4									1.0				B365838	124.97	126.49	**0.201**			VA05085049	1.52
2	1	1.0	2.0	40	30	3.0	cb/s	3	3				0.1		1.0			3.0				B365839	126.49	127.27	**0.347**			VA05085049	0.78
2	4	1.5	2.0	20	35	12.0	cb	3	5																				
3	1	1.0	3.0	20									1.0		1.0			1.0				B365840	127.27	128.68	**0.054**			VA05085049	1.41
1	4	0.6	0.6	35		6.0	cb/s	3	4									0.1											
2	1	1.0	2.0	40	20	3.0	q/cb	3	2						2.0			1.0				B365841	128.68	129.54	**0.205**			VA05085049	0.86
2	1	1.0	2.0	40	20	3.0	q/cb	3	2						2.0			1.0				B365842	128.68	129.54	**1.475**	DUP		VA05085049	0.86
4	1	1.0	3.6	45		2.0	cb/q	2	3						1.0			1.0				B365843	129.54	131.07	**0.293**			VA05085049	1.53
1	4	0.5	0.5	25		2.0	cb/q	3	4																				
3	1	2.0	4.0	30		1.0	q	2										1.0				B365844	131.07	132.59	**0.060**			VA05085049	1.52
2	1	0.5	1.0	35		2.0	q/cb/s	2	2									2.0				B365845	132.59	134.12	**0.051**			VA05085049	1.53
5	1	0.5	2.5	40	25	3.0	q/cb/s	3	2		2.0				4.0			2.0				B365846	134.12	135.64	**0.134**			VA05085049	1.52
4	1	1.1	3.5	30		2.0	q/s/cb	2	3				2.0		3.0							B365847	135.64	137.16	**0.181**			VA05085049	1.52
4	1	1.0	3.5	45		2.0	q/s/cb	3	1		2.0				1.0							B365848	137.16	138.68	**5.460**			VA05085049	1.52
4	1	1.0	3.5	45		2.0	q/s/cb	3	1		2.0				1.0							B365849	137.16	138.68	**5.160**	PD/CA		VA05085049	1.52
																						B365850	STANDARD 7G		**4.570**	7G		VA05085049	
7	1	1.0	6.0	30	20	2.0	q	4	1		3.0		1.0					2.0				B365851	138.68	140.21	**1.135**			VA05085049	1.53
							cb/s	1																					
6	1	1.0	5.2	40	160	4.0	q	4	2													B365852	140.21	141.73	**0.723**			VA05085049	1.52
1	4	0.5	0.5	25																									
1	4	0.4	0.4	160														10.0											
2	1	2.0	3.0	30		2.0	q	3	1		2.0		1.0									B365853	141.73	143.25	**0.423**			VA05085049	1.52
3	1	1.0	3.0	40		1.0	q	2	1		1.0		0.1									B365854	143.25	144.78	**0.163**			VA05085049	1.53
3	1	0.5	1.5	40		1.0	q	3	1		1.0							2.0				B365855	144.78	146.31	**0.589**			VA05085049	1.53
1	4	0.3	0.3	50		8.0	cb/s/q	3	2																				
																						B365856	BLANK		**<0.005**			VA05085049	
3	1	0.5	1.5	45		2.0	q	2	4		1.0							1.0				B365857	146.31	147.83	**0.836**			VA05085049	1.52
4	1	0.5	2.0	50	20	1.0	q/s	3	1		1.0						1.0	0.1				B365858	147.83	149.35	**0.163**			VA05085049	1.52
3	4	0.2	0.6	40		12.0	cb/s	4	3									1.0											
3	1	1.0	2.6	40	20	1.0	q	3										2.0				B365859	149.35	150.88	**0.381**			VA05085049	1.53
2	1	0.5	1.0	45	20	0.5	q	3	1									4.0		2.0		B365860	150.88	152.40	**0.063**			VA05085049	1.52
																						B365861	152.40	153.92	**0.726**			VA05085049	1.52

DRILL LOG LEGEND P1	DATE: September 1-8, 2006	PAGE 7 of 12	
DRILL HOLE # : **DG05-309C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		158.50	159.42	Fault zone's focus. All fine-grained gouge except general line of (usually) broken qtz veins. Clay-rich (30%), and colourful - yellow, orangey brown, blue green, for 40cm. Granular texture reappears at 159.2m.	4	3		3	3	
10		159.42	163.07	GND texture here - ~20% unox'd, unalt'd, weak from numerous lim fract in-fills. Qtz veins still not complete.	3				1	
10		163.07	164.59	Carb-clay veins at 25° and 135° to CA through sericitic/ opaque lim'd brown rock, very weak and crumbly.	4	3		3	5	
10		164.59	181.36	Unalt'd, competent GND except surrounding qtz, qtz/carb and carb veins. Mineralization is good. VG seen associated with pyrite, also significant aspy and po. Minor limonite and carbonate. Sericite appears in selvages more strongly toward middle-end of section. Scorodite seen (bright blue-green) in one vein and selvage.	2	2			1	
10		181.36	185.94	Sericitic alteration pervasive here. Limonite and oxidation confined to veinlets and minor within selvages, minor through matrix, last metre of section. Good mineralization. One sulphide vein at 182.4m contains 1-2mm euhedral pyrite, ox'd and un-ox'd	1	1			1	
10		185.94	202.69	From 185.94 to 191.27m, rock is unalt'd GND except selvages surrounding qtz veins ± carbonate. At 191.27m, zone of extreme alt'n begins with massive sulphide veins to 192.50m. After this alt'd section, rock is competent and unalt'd except silicified and ser'd selvages surrounding qtz veins. One carb/ser-covered fracture breaks core in half at 0° to CA from 194.5 to 195.0m. No evidence of motion here.	1					

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 1-8, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL													Interval					
						Selvages				Sulphides									Oxidation									
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
																						B365862	152.40	153.92	**0.199**	DUP		VA05085049	1.52
3	1	1.0	2.8	40		2.0	q/s	2										4.0				B365863	153.92	155.45	**0.271**			VA05085049	1.53
2	3	1.0	1.5	60	30	6.0	q/cb	3	4									0.1											
							s	2																					
2	1	1.0	1.5	40		1.0	q	4	2									1.0				B365864	155.45	156.97	**0.926**			VA05085049	1.52
2	4	2.0	3.0	70		2.0	cb/s	4	2									4.0											
1	1	1.2	1.2	10							2.0						1.0					B365865	156.97	158.50	**0.063**			VA05085049	1.53
4	1	1.0	3.0	20														1.0				B365866	158.50	159.42	**0.458**			VA05085049	0.92
3	1	1.0	2.5	50							0.1									1.0		B365867	159.42	160.02	**0.037**			VA05085049	0.60
1	1	0.4	0.4	60		0.5	cb	2	2									0.1				B365868	160.02	161.55	**0.080**			VA05085049	1.53
1	1	0.4	0.4	60		0.5	cb	2	2									0.1				B365869	160.02	161.55	**0.098**	PD/CA		VA05085049	1.53
																						B365870	STANDARD 1A		**0.880**	1A		VA05085049	
2	1	1.0	1.5	50		2.0	q/cb	5	2		0.1									2.0		B365871	161.55	163.07	**0.245**			VA05085049	1.52
2	1	1.0	2.0	50	35																	B365872	163.07	164.59	**0.099**			VA05085049	1.52
3	4	1.0	3.0	45	150		s/cb	5	4									0.1											
4	1	3.0	7.0	45		2.0	q/cb	4	3	3.0	2.0							2.0				B365873	164.59	166.12	**1.040**			VA05085049	1.53
3	1	1.0	2.5	40		0.5	q	3	1		2.0							0.1				B365874	166.12	167.65	**0.111**			VA05085049	1.53
							s	1																					
5	1	4.0	8.0	40		1.0	q/cb	3		5.0			2.0					5.0				B365875	167.65	169.16	**1.770**			VA05085049	1.51
3	3	1.2	2.4	50		30.0	cb/s	4	1																				
																						B365876	BLANK		**<0.005**			VA05085049	
5	1	2.0	6.0	30	50	1.0	2	q											8.0			B365877	169.16	170.68	**0.949**			VA05085049	1.52
3	4	1.0	2.0	60		10.0	cb/s	3	1																				
6	1	5.0	9.0	35	60	4.0	q	3	1	5.0						1.0						B365878	170.68	172.21	**5.360**			VA05085049	1.53
1	3	0.5	0.5	35		1.0	q/cb	3	2									4.0											
4	1	4.0	6.0	50		2.0	q	3		3.0	5.0	0.1	0.1					2.0				B365879	172.21	173.74	**0.551**			VA05085049	1.53
							cb/s	2	1																				
6	1	1.0	5.0	45		2.0	q/s	3	1		4.0		2.0			0.1		2.0				B365880	173.74	175.26	**12.650**			VA05085049	1.52
							cb	1																					
6	1	1.0	4.5	35	40	2.0	q/s	3	1		2.0		0.1					5.0				B365881	175.26	176.79	**0.703**			VA05085049	1.53
6	1	1.0	4.5	35	40	2.0	q/s	3	1		2.0		0.1					5.0				B365882	175.26	176.79	**0.662**	DUP		VA05085049	1.53
5	1	6.0	10.5	50		2.0	q/cb/s	3	1	3.0								1.0				B365883	176.79	178.31	**1.255**			VA05085049	1.52
4	1	3.0	6.5	40	60	6.0	q/s	3	1		0.1		0.1					4.0				B365884	178.31	179.83	**0.967**			VA05085049	1.52
6	1	2.5	7.5	30	60	4.0	q/s	3	1		1.0		0.1				2.0					B365885	179.83	181.36	**1.410**			VA05085049	1.53
							cb	1																					
5	1	1.2	4.0	60		4.0	q/s	3			1.0											B365886	181.36	182.12	**7.230**			VA05085049	0.76
							cb	1																					
1	1	1.0	1.0	40		6.0	q/s/cb	4	1	3.0	3.0							1.0				B365887	182.12	182.88	**0.783**			VA05085049	0.76
1	6	6.0	6.0	40		40.0	q/cb/s	4	1	40.0	0.1							50.0											
4	1	1.2	3.5	60			s/cb	4	1	1.0	0.1					1.0		1.0				B365888	182.88	184.40	**1.890**			VA05085049	1.52
3	3	1.0	2.5	60	40		q/cb	4	1							2.0		3.0											
3	3	1.0	2.5	60	40		q/cb	4	1							2.0		3.0				B365889	182.88	184.40	**1.695**	PD/CA		VA05085049	1.52
																						B365890	STANDARD 5E		**1.425**	5E		VA05085049	
3	1	1.0	2.7	60	40	20.0	q/s	3	2									0.1				B365891	184.40	185.94	**0.554**			VA05085049	1.54
							cb	1																					
3	1	1.5	2.5	35	70	1.0	q	3										0.1				B365892	185.94	187.45	**0.958**			VA05085049	1.51
4	1	0.5	2.0	50		6.0	q/s	4	1	8.0			0.1					4.0				B365893	187.45	188.98	**0.250**			VA05085049	1.53
3	1	1.0	3.0	45		2.0	cb/q/s	4			2.0	0.1	2.0							1.0		B365894	188.98	190.50	**0.259**			VA05085049	1.52
1	3	4.0	4.0	60		4.0	cb/s	4	1	0.1	5.0		0.1																
2	1	0.5	1.0	50		1.0	q	3	1											3.0		B365895	190.50	191.27	**0.488**			VA05085049	0.77
1	3	0.2	0.2	40		6.0	cb/s	3	1									5.0											
																						B365896	BLANK		**<0.005**			VA05085049	
2	1	1.0	1.5	70		4.0	cb/q	1	1	10.0								20.0				B365897	191.27	192.02	**0.156**			VA05085049	0.75
3	6	1.5	3.5	40			s/cb	4	2	60.0			2.0					38.0											
1	3	0.4	0.4	50														5.0											
6	1	1.0	4.0	50	70	2.0	q/s	3	1	0.1								4.0				B365898	192.02	193.55	**0.372**			VA05085049	1.53

DRILL LOG LEGEND P1	DATE: September 1-8, 2005	PAGE 4 of 12	
DRILL HOLE # : **DG05-309C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		202.69	207.27	60% strongly alt'd with carb and ser. All alt'n associated with qtz, qtz/carb, and carb veins. Minor limonite on randomly-oriented fractures and within selvages. One 8cm zone of carb-rich (+ser) clay at 205.86m, associated with black clay veinlet (ox'd py?).	1	3		1	2	
10		207.27	225.54	Sheeted qtz veins with small qtz/ser/carb selvages. Mineralization is variable from vein to vein - some have up to 10% sulphides (including scor, bt, and ox'd), while others have <1%. Selvages increase in intensity and sericitic and carbonitic alteration and size toward middle of section.	1	2			2	
10		225.54	262.13	Competent, unalt'd GND with excellent recovery. Sheeted qtz veins (grey qtz). Very little breakage - common 5 foot lengths of core. Breaks are at zones of weakness (carb-rich veins, concentrations of veins, or within selvage material). Breaks are few. Selvage material blends into surrounding medium-to-coarse grained GND texture. Scor. conc at boundaries to veins; po exposed on rough breakage faces - pale silvery bronze - metallic lustre. Appears 'flattened' over qtz, etc). Slight carb increase from 247.40 to 248.60m and loss of recovery; weakness: slickensides in po - metallic, mod'ly ox'd into carb clay which is also slickensided - no vein assoc on face at 50° to CA. Nearby vein at 50°; Selvages increase in intensity with increased sulphide content in vein and at margins in selvages; Carbonate-sand and brecciated GND contacts competent GND @ 30° to CA @ 262.0m, crumbly and weak foliation for ~1m; Fractures have no selvages but fracture faces show a thin film of clay/carb and one face has ~80% coverage of po and minor aspy with no associated vein; Fresh and subhedral		1			1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 1-8, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL								Sulphides				Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
							cb	1																	B365899	193.55	195.08	1.940			VA05085049	1.53
4	1	1.0	4.0	55	35	1.0	q	3			1.0							1.0													
1	1	1.0	1.0	60		6.0	q/cb	5		1.0	2.0							1.0		2.0											
2	3	1.0	2.0	60		10.0	q/cb/s	5										1.0													
5	1	1.0	4.0	40		3.0	q/s	4			4.0		1.0				0.1	0.1				B365900	195.08	196.60	1.360			VA05085049	1.52
5	1	2.0	5.5	55	40	2.0	q/s	3			5.0		1.0					4.0				B365901	196.60	198.11	0.279			VA05085049	1.51
5	1	2.0	5.5	55	40	2.0	q/s	3			5.0		1.0					4.0				B365902	196.60	198.11	0.880	DUP		VA05085049	1.51
2	1	1.0	2.0	70														2.0				B365903	198.11	199.64	0.747			VA05085049	1.53
4	1	1.0	5.0	65		1.0	q	3	2		2.0				1.0			0.1				B365904	199.64	201.17	0.090			VA05085049	1.53
1	4	1.0	1.0	50		20.0	q/s	4	2									0.1													
							cb	2																							
7	1	1.0	5.5	40	55	4.0	q	4	1		4.0							1.0		0.1		B365905	201.17	202.69	0.108			VA05085049	1.52
							s/cb	1																							
4	1	2.0	5.0	50	80	20.0	q/s	4			2.0		0.1					1.0				B365906	202.69	204.21	0.877			VA05085049	1.52
2	3	1.0	2.0	30	60	10.0	cb/s	5	1									4.0													
4	1	1.0	3.0	50	60					1.0								0.1				B365907	204.21	205.74	0.257			VA05085049	1.53
2	3	1.0	2.0	30	70													5.0													
5	1	1.2	3.5	60	20	40.0	q/s	4		0.1								2.0				B365908	205.74	207.27	0.295			VA05085049	1.53
							cb	1	1																						
5	1	1.2	3.5	60	20	40.0	q/s	4		0.1								2.0				B365909	205.74	207.27	0.288	PD/CA		VA05085049	1.53
																						B365910	STANDARD 4D		0.445	4D		VA05085049	
6	1	4.0	12.0	50	30	3.0	q	2		0.1	0.1				2.0		1.0	2.0	1.0			B365911	207.27	208.74	1.805			VA05085049	1.47
5	1	1.0	4.5	40	60	2.0	q/s	3	1		7.0		0.1									B365912	208.74	210.30	1.150			VA05085049	1.56
3	1	0.6	1.4	40	60	1.0	q/s	3	1		2.0											B365913	210.30	211.84	0.380			VA05085049	1.54
9	1	1.3	6.5	50		2.0	q/s/cb	4	1	0.1	3.0		0.1						1.0	0.1		B365914	211.84	213.36	0.354			VA05085049	1.52
7	1	1.0	4.5	50		2.0	q/cb	4	1		1.0		1.0					1.0	2.0			B365915	213.36	214.88	0.950			VA05085049	1.52
																						B365916	BLANK		<0.005			VA05085049	
2	4	1.0	1.5	60		20.0	cb/s	3		0.1	0.1							3.0				B365917	214.88	216.40	0.425			VA05085049	1.52
4	1	1.5	4.0	40	50	3.0	q/s	4										5.0													
							cb	1																							
8	1	1.0	7.0	30	60	4.0	q/s	3			3.0							0.1				B365918	216.40	217.95	0.466			VA05085049	1.55
5	1	4.0	7.5	60	25	20.0	q/cb/s	5			5.0		1.0				0.1	0.1	2.0	1.0		B365919	217.95	219.45	0.628			VA05085049	1.50
5	1	1.0	4.0	60	45	30.0	q/s/cb	5	1		2.0				0.1			0.1	2.0	2.0		B365920	219.45	220.98	1.330			VA05085049	1.53
3	1	2.0	4.0	40		4.0	q	4	1	2.0								0.1				B365921	220.98	222.50	1.140			VA05085049	1.52
3	3	0.7	2.0	30		10.0	cb/s	5	1									2.0													
3	1	2.0	4.0	40		4.0	q	4	1	2.0								0.1				B365922	220.98	222.50	0.660	DUP		VA05085049	1.52
3	3	0.7	2.0	30		10.0	cb/s	5	1									2.0													
5	1	1.0	3.5	45		1.0	q	3														B365923	222.50	224.03	0.465			VA05085049	1.53
							s	1																							
3	3	1.0	2.5	50	30	8.0	cb/s	4			4.0						0.1	3.0													
7	1	1.2	8.0	45		2.0	q/s	3			1.0							0.1	2.0	2.0		B365924	224.03	225.54	0.159			VA05085049	1.51
							cb	2	2																						
5	1	1.0	3.0	60		20.0	cb/s	4	3		1.0							1.0				B365925	225.54	227.08	0.176			VA05085049	1.54
4	1	2.5	5.0	50		2.0	q	4	1		3.0							2.0	1.0	3.0		B365926	227.08	228.60	0.219			VA05085049	1.52
5	1	1.0	4.0	50		2.0	q	4			4.0											B365927	228.60	230.12	0.213			VA05085049	1.52
							cb/s	1																							
6	1	1.0	6.0	40	55	6.0	q/cb/s	4			6.0	0.1	1.0					1.0	5.0			B365928	230.12	231.65	0.185			VA05085049	1.53
6	1	1.0	6.0	40	55	6.0	q/cb/s	4			6.0	0.1	1.0					1.0	5.0			B365929	230.12	231.65	0.217	PD/CA		VA05085049	1.53
																						B365930	STANDARD 7G		4.550	7G		VA05085049	
4	1	0.5	2.0	50		2.0	q/cb	2														B365931	231.65	233.17	0.386			VA05085049	1.52
							s	1																							
7	1	1.0	5.5	50		2.0	q/s	4			2.0		0.1						5.0	0.1		B365932	233.17	234.70	0.241			VA05085049	1.53
6	1	1.0	5.5	60		4.0	cb/s	3			3.0		1.0					3.0				B365933	234.70	236.22	1.040			VA05085049	1.52

DRILL LOG LEGEND P1	DATE: September 1-8, 2005	PAGE 11 of 12	
DRILL HOLE # : **DG05-309C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		262.13	271.28	More carb-rich GND. Breakage into <10cm lengths, random fracture orientations (see tech sheets). Still, good recovery overall. Carb concentrated in selvages further into section: @266.75 - 271.28m. Max selvages noted on next page. Last sample high carb and ser - grades into next section. Strong slickensides on low angle (~10° to CA) frac faces @270m.	1	2			2	
10		271.28	274.62	GND: Strong slickensides noted in low angle fractures continue. Increase in carb + ser alt'n to EOH - selvages often indistinguishable from one another.		2			3	

DRILL LOG LEGEND — P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 1-8, 2005

LOGGED BY: M. Stone

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Selvage Alteration: ohl = chlorite, k = K-spar, s = sericite, q = quartz/silica, ob = carbonate, b = biotite, oc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Interval					
						Selvages				Sulphides								Oxidation									
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
6	1	1.0	3.0	45	30	3.0	q/s	4			5.0		2.0						2.0	1.0		B365934	236.22	237.75	**0.568**			VA05085049	1.53
6	1	35.0	9.0	50		2.0	q	4			2.0		1.0							1.0		B365935	237.75	239.27	**0.423**			VA05085049	1.52
							cb/s	2																					
																						B365936	BLANK		**<0.005**			VA05085049	
6	1	3.0	6.0	50	35	1.0	q	4	0		2.0							1.0	5.0			B365937	239.27	240.80	**1.125**			VA05085049	1.53
8	1	0.5	4.0	50	80	4.0	q	4			0.1								5.0	1.0		B365938	240.80	242.32	**0.288**			VA05085049	1.52
8	1	1.0	5.0	60		3.0	q/s	4			1.0									2.0		B365939	242.32	243.85	**0.315**			VA05085049	1.53
5	1	2.0	4.0	50	20	4.0	q/s/cb	5	0		5.0	0.1	3.0					3.0				B365940	243.85	245.36	**0.243**			VA05085049	1.51
4	1	1.0	3.0	45		28.0	q/cb	5			10.0								5.0	1.0		B365941	245.36	246.89	**0.117**			VA05085049	1.53
4	1	1.0	3.0	45		28.0	q/cb	5			10.0								5.0	1.0		B365942	245.36	246.89	**1.080**	DUP		VA05085049	1.53
3	1	1.0	3.0	50		4.0	q/s	3	0		1.0									0.1		B365943	246.89	248.41	**0.456**			VA05085049	1.52
5	1	1.0	5.0	60		1.0	q	4	0		1.0							10.0	5.0			B365944	248.41	249.94	**0.290**			VA05085049	1.53
6	1	1.5	6.0			2.0	q	4			2.0								4.0			B365945	249.94	251.46	**0.255**			VA05085049	1.52
5	1	1.0	5.0	50		4.0	s/q	3			0.1	0.1							6.0			B365946	251.46	252.99	**0.097**			VA05085049	1.53
4	1	1.0	4.0	50		2.0	q/s	3											2.0			B365947	252.99	254.51	**0.282**			VA05085049	1.52
3	1	1.0	2.5	40							1.0								4.0	2.0		B365948	254.51	256.03	**0.261**			VA05085049	1.52
3	1	1.0	2.5	40							1.0								4.0	2.0		B365949	254.51	256.03	**0.493**	PD/CA		VA05085049	1.52
3	1	1.0	2.5	40							1.0								4.0	2.0		B365950	STANDARD 2B		**2.970**	2B		VA05085049	
6	1	2.0	5.0	45		6.0	cb/s	4	1		3.0	1.0							3.0			B365951	256.03	257.56	**0.169**			VA05085049	1.53
8	1	1.0	7.0	40	55	4.0	q/s	3		1.0	1.0								2.0	0.1		B365952	257.56	259.09	**1.330**			VA05085049	1.53
1	1	0.5	0.5	60		1.0	q/s	3			1.0											B365953	259.09	260.60	**0.025**			VA05085049	1.51
4	1	0.5	2.0	60		2.0	q/s	5	0									tr				B365954	260.60	262.13	**0.100**			VA05085049	1.53
3	1	1.0	3.0	40		4.0	q	3	0		3.0								1.0	2.0		B365955	262.13	263.65	**0.066**			VA05085049	1.52
																						B365956	BLANK		**<0.005**			VA05085049	
2	1	1.0	2.0	50		10.0	q/s	4			2.0						1.0					B365957	263.65	265.17	**0.124**		musc. Or moly diss. In selvage	VA05085049	1.52
3	1	1.0	3.0	45		40.0	bc/s	4		8.0								1.0				B365958	265.17	266.70	**0.119**		massive py also in veinlets w/in 1cm of qtz vein	VA05085049	1.53
2	1	1.0	2.0	65		3.0	cb/q	4			1.0		2.0					2.0	6.0			B365959	266.70	268.23	**0.062**			VA05085049	1.53
3	1	1.0	2.0	50		3.0	q/s	5			4.0							1.0				B365960	268.23	269.75	**0.063**			VA05085049	1.52
							cb	2																					
4	1	1.0	4.0	30	60	8.0	s/cb	4			2.0											B365961	269.75	271.28	**0.036**			VA05085049	1.53
4	1	1.0	4.0	30	60	8.0	s/cb	4			2.0											B365962	269.75	271.28	**0.075**	DUP		VA05085049	1.53
1	6	1.0	1.0	35		30.0	c/b	4		5.0								90.0				B365963	271.28	272.80	**0.042**		numerous carb veinlets	VA05085049	1.52
1	1	1.0	1.0	35			s/q	2																					
2	1	1.5	1.0	70		1.0	q	5		3.0										2.0		B365964	272.80	274.62	**0.139**		10%clay min (white) + carb.	VA05085049	1.82
2	6	1.0	1.5	50		40.0	cb	5										90.0											
																							EOH						

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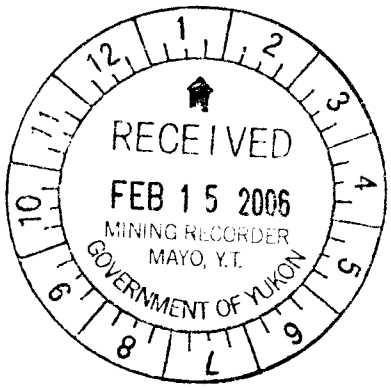

APPENDIX F

Dublin Gulch 2005 Diamond Drill Logs

094876

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-276C

PROJECT: Dublin Gulch - 1735

DATE STARTED: 23-May-05	DATE COMPLETED: 27-May-05
LOGGED BY: Melodie Stone, Terry Croteau, Kristian Whitehead	
CONTRACTOR: Britton Brothers	

DRILLING DETAILS

Hole Diameter: HQ
Overburden: 12.19m
Deviation:
Casing: 21.94m
Core Size: HQ
Cement (# Bags): 0
Plug Depth: N/A
Notes: No plug necessary.

FROM	TO	LITHOLOGY
12.19m	258.0m	GND

FROM	TO	ALTERATION
45m	65m	ox, ser, chl, arg
87m	100m	ox, ser, chl, arg, cb
113m	135m	ox, ser, chl, arg, cb
230m	250m	ox, ser, chl, arg, cb

FROM	TO	MINERALIZATION (Veins)
105m	160m	pyrite, pyrrhotite, arsenopyrite, minor chalcopyrite
185m	258m	

GROUND ELEVATION: 1039m

BEARING: 000	DIP: -50°
COORD SYSTEM: NAD 27:	EASTING: 459744 NORTHING: 7099236
COORD SYSTEM: NAD 83:	EASTING: 459624 NORTHING: 7099420
NAD 27 (CORRECTED for historic grid):	EASTING: 459714 NORTHING: 7099246
SECTION LINE 459714E (historic grid)	

SAMPLING DETAILS

Sample Sequence: B291001 to B291113
Requisition #: MASP448STRGOL.05Q — Date Shipped: 26-May-05
Lab Record #: VA05042605 — Date Received: 1-June-05
Sample Sequence: B2910114 to B291298
Requisition #: MASP448STRGOL.05Q — Date Shipped: 2-June-05
Lab Record #: VA05045435 — Date Received: 15-June-05

Duplicates:	B291002, B291022, B291042, B291062, B291082, B291102, B291122, B291142, B291162, B291182, B291202, B291222, B291242, B291262, B291282
Preparation Duplicate/ Check Assay:	B291009, B291029, B291049, B291069, B291089, B291109, B291129, B291149, B291169, B291189, B291209, B291229, B291249, B291269, B291289
Standards:	B291010(3C), B291030(3C), B291050(3C), B291070(3C), B291090(3C), B291110(2B), B291130(4D), B291150(4D), B291170(4D), B291190(3C), B291210(2B), B291230(4D), B291250(4D), B291270(5E), B291290(1A)
Blanks:	B291016, B291036, B291056, B291076, B291096, B291116, B291136, B291156, B291176, B291196, B291216, B291236, B291256, B291276, B291296

SURVEYS:

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (Corr + 27)	AZ (Corr + 26)
50	333	50.8	000	359
100	332.5	51.2	359.5	358.5
200	332.9	51.3	359.9	358.9
260	334.9	50.4	001.9	000.9

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: May 23 - 27th, 2005 PAGE 1 of 22		
DRILL HOLE #: DG05-276C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From	To:	GEOLOGICAL DESCRIPTION	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-12.19			Casing - no core recovery						
10	12.19-258.00	12.19	14.59	GND (Main interval). GND is limonite stained. Core is extremely broken to grav/sand. Recovery is poor. GND has pervasive limonite in fracs and appears partially decomposed. Mineralogical characteristics include: 40% qtz, 30% hornblende, 20% biotite, 10% limonite & qtz veins				1		
10		14.59	15.24	Fault gouge unit. Limonite pervasive within grey gouge/crumbly brecciated GND with visible qtz eyes. Possible hydrothermally altered GND. Preferable interpretation is hyd. altered GND, within physically decomposed core.	1	1		3		1
10		15.24	17.49	Broken GND (gravel size to sandy clay). Note: poor core recovery, extensive limonite	2		1			4
10		17.49	17.70	Clay gouge fault zone. Core contains extensive predominant clay with visible quartz eyes, pieces of gravel-sized GND, essentially decomposed GND (hydrothermally alt'd) as from 14.59-15.24m.	1	1		4		1
10		18.29	20.88	Extremely poor core recovery (~20%). Round, gravel-sized GND.						
10		20.88	21.34	Core coherency is of sugary gravel; limonite coated pieces. Minor sericite, no visible sulphides.						
10		21.34	25.58	Qtz vn @ 22.63m; 30 degrees to CA, tr aspy dissem, ~0.5cm thick. Trace dissem pyrite @ ~23.26m w/in the GND, no obvious vns in area.						
10		25.58	25.91	GND becomes extremely broken to gravel/sand sizes. Pieces of qtz vns visible; no sulphides or structure observable. Heavy limonite staining.	1			1		1
10		25.91	30.48	Core is becoming more competent. Avg frac angles are ranging from 30-40° to CA. Limonite staining abundant & pervasive on frac srfc's; Qtz vn @ ~26.0m @ 70° to CA. qtz was cloudy grey w/ no visible dissem sulphides.	1					
10		30.48	32.35	Qtz vn @ ~30.60m @ 70° to CA, no visible sulphides, milky translucent color. Qtz vn @ ~30.82m @ 70° to CA, translucent milky qtz.						
10		32.35	33.03	V.broken core due to hydrothermal alt'n. Sugary core w/ minor clay (10%), abundant limonite staining. Minor qtz pc's indicate minor vning.	1			1		
10		34.02	34.90	Same as above only more abundant gravel sized pc's and less qtz vn chips.						
10		35.15	35.50	Milky & clear qtz vn @ 35.21m parallel to CA. No visible sulphides inclusive. A microvnlet @ ~45° to CA x-cutting the vn contained a few dissem aspy.	1					
10		36.56	36.58	Qtz vn @ 40-45° to CA. proximally w/in 5-8cm dissem aspy is present.						
10		37.55	39.62	Alt'd section of GND, extensively fractured. Abundant limonite pervasive & on fracs. Gravel/sand/clay consistency. Qtz pebbles observed indicating vning.	1			1		
10		39.62	41.10	Milky qtz vn @ 41.10m w/ dissem aspy @ 40° to CA. Surrounding 10cm on either side of vn have endured sericite alt'n & have pervasive limonite staining.	1					
10		41.10	42.55	Core is broken but displays qtz vning, which appears to have aided in decomposition of GND. Minor visible sericite (1-2%), pervasive limonite & on fracs. Minor dissem aspy & minor vugging w/in qtz vn pc's.	1	1		1		

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DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: May 23 to 27th, 2005

LOGGED BY: T. Croteau/M. Stone/K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL								Oxidation				Sample Number	Interval		Au (g/T)	Sample Type	CSV	Width (m)	VA05045076 Return Au
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
																					lim	B291001	12.19	13.72	0.013		VA05042605	1.53	
																						B291002	12.19	13.72	0.107	DUP	VA05042605	1.53	
																						B291003	13.72	15.24	0.521		VA05042605	1.52	
																						B291004	15.24	16.76	0.024		VA05042605	1.52	0.338
																						B291005	16.76	17.49	0.079		VA05042605	0.73	1.305
																						B291006	17.49	17.70	0.164		VA05042605	0.21	
																						B291007	17.70	18.29	0.009		VA05042605	0.59	
																						B291008	18.29	19.81	0.018		VA05042605	1.52	0.329
																						B291009	18.29	19.81	0.018	PD/CA	VA05042605	1.52	
																						B291010	STANDARD 3C		0.081	3C	VA05042605		
																						B291011	19.81	20.88	2.400		VA05042605	1.07	0.34
																						B291012	20.88	21.34	0.111		VA05042605	0.46	
1	1	0.5	0.5	30									0.1									B291013	21.34	22.86	0.133		VA05042605	1.52	1.06
																						B291014	22.86	24.38	0.089		VA05042605	1.52	0.579
																						B291015	24.38	25.91	0.059		VA05042605	1.53	0.628
																						B291016	BLANK		<0.005		VA05042605		
1	1	0.25	0.25	70																		B291017	25.91	27.43	0.019		VA05042605	1.52	0.214
																						B291018	27.43	28.96	0.056		VA05042605	1.53	
																						B291019	28.96	30.48	0.034		VA05042605	1.52	
2	1	1	2	70																		B291020	30.48	32.00	0.073		VA05042605	1.52	
																						B291021	32.00	32.35	0.060		VA05042605	0.35	
																						B291022	32.00	32.35	0.090	DUP	VA05042605	0.35	
																						B291023	32.35	33.03	0.074		VA05042605	0.68	
																						B291024	33.03	35.05	0.229		VA05042605	2.02	
1	1	1.0	1.0	45									0.1					1				B291025	35.05	36.58	0.049		VA05042605	1.53	
1	1	2.0	2.0	40	45								0.1					1											
1		2.0											0.1					1				B291026	36.58	37.55	0.106		VA05042605	0.97	
																						B291027	37.55	38.10	0.072		VA05042605	0.55	
																						B291028	38.10	39.62	0.121		VA05042605	1.52	0.36
																						B291029	38.10	39.62	0.130	PD/CA	VA05042605	1.52	
																						B291030	STANDARD 3C		0.089	3C	VA05042605		
1	1	0.5	0.5										0.1					1				B291031	39.62	41.16	0.400		VA05042605	1.54	0.294
																						B291032	41.16	42.65	0.265		VA05042605	1.49	

DRILL LOG LEGEND P1	DATE: May 23 - 27th, 2005 PAGE 3 of 22		
DRILL HOLE #: DG05-276C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From	To:		Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		42.80	44.20	Extremely broken GND w/ heavy limonite staining. Some minor qtz pc's indicating vns present but no other info obtainable. Core varies from gravel size to sand to clay (predom sandy gravel).	1			1		5
10		44.20	44.93	25% qtz, 30% k-sp, 10% hbl, 30% bt & 5% other, incl. sulphides. Hydrothermal alt'n across numerous 1mm weathered vns throughout section. Granular limonite covers fractured srfc's. 97% core recovery; core broken into blocks up to 10cm long.	4			1	2	
10		44.93	45.72	1-2mm pyrite grains present w/ intense hydrothermal alt'n; ox'd to siderite on frac srfc's.	3	1		1	2	
10		45.72	46.22	Minor hematite noted, subhedral grains oxidized to bright red. Tiny carb vns, calc & siderite angles indistinguishable as vns are pervasive. Core is gouge to chunks ~6cm in diam.	4			2	2	
10		46.22	47.92	GND varies in degree of breakage from gouge to 15cm solid chunks. Fracs more reg @ 20° angle.	3			2	1	
10		47.92	48.77	Material shows remnants of GND (qtz eyes, bt) but is predom. gouged. Biotite alt'd to v. hard, black mineral. Minor (10%) calcite in frac dominated by limonite.	4			3	2	
10		48.77	49.50	Broken core into ~5cm diam chunks avg, w/ little alt'n except from 49.0-49.2m - gouge zone.	1			3	1	
10		49.50	49.80	Qtz vn seen surrounded by ~10cm pervasively alt'd GND. Ser, aspy noted dissem w/in, as well as limonite. Weakened GND.	1	1			1	
10		49.80	50.29	Broken core. Gouge section 50.7-50.8m. Limonite on fracs, 1mm diam w/ minor calc.	2			1	1	
10		50.29	51.82	GND: broken core; 10cm avg length, reg frac @ 70°.	1				1	
10		51.82	53.34	GND core quite competent; broken along limonitic veinlets. Hematite staining noted in 1-3cm lengths. @ 52.17m: <1cm qtz vn alters GND (limonitic), as well at 53.1m. Aspy seen.	1	1	1		1	
10		53.34	54.86	GND. Pervasive limonite vning, random orient., competent core from 53.5-54.6m, rest is limonized & broken into 5cm blocks max.	1	1		1	1	
10		54.86	56.39	GND: small gouge section @ 55m, otherwise broken into ~5cm diam avg blocks w/ extensive 1mm vns of limonite. 2 qtz vns.	2	2		3	1	
10		56.39	57.91	Fewer mafics in GND where qtz is more smeared out (silicified zone). Aspy appears dissem @ 56.7m & 57.3m . These areas contain more competent core chunks up to 15cm long.	1		1	1		
10		57.91	58.80	Highly broken GND. Qtz vns (3) <2cm wide w/ no sulphides btwn 58.3-58.5m.	2	1		1	1	
10		58.80	59.44	Aspy appears in close proximity to qtz vn. 2 more qtz vns w/ dissem sulphides. Gouge @ 59.1m (adjacent to 2nd qtz vn).	2	1		2	1	
10		59.44	60.96	Competent section (low mafics) to 59.6m followed by limonite-pervasive gouge to fault breccia to 60.96m. Qtz found at 60.5m in centre of gouge material. No sulphides visible.	3	2		2	2	
10		60.96	62.48	Broken GND core. Qtz vns w/in most competent sections; no sulphides noted, no selvages.	2	1		2	2	
10		62.48	64.01	Extremely broken GND. Pc's 11cm long to gouge-sized particles. One thin (0.5cm) qtz vn at 62.5m w/ tiny alt'n ring.	3	2		3	2	
10		64.01	65.00	Gouge and remnant grains of GND to 64.5m. Rock is more competent @ 64.5m to 65.0m; blocks 10cm max.	4	3	2	2	2	
10		65.00	66.40	Pure qtz section to 65.3m. GND to 65.53m for 15cm, then GND to 66.4m. Dissem bt (1%) on frac faces. 5-sided rust print on one qtz sect (~4cm), no rxn rims visible.	1	1			1	
10		66.40	66.86	Angular gravel sized GND, some whole core.	1			1		5
10		66.86	68.02	Good recovery. 2cm qtz vn w/ dissem py & aspy. Near selvage, limonite stained frac perpendicular to vn.	1					5
10		68.02	68.58	Gouge contains remnant GND, qtz eyes, minor clay. Hydrothermal alt'n of GND.	2			1		4
10		68.58	69.98	Good recovery. White qtz vns at 65° & 35°. Minor dissem py & aspy, limonitic fracs.	1					5
10		69.98	70.46	Good recovery. <1cm qtz vns present. Minor dissem py & aspy.	1					5
10		70.46	71.24	White qtz vns at 40°, limonized fracs.	1					5
10		71.24	71.63	Broken GND, up to 10cm long. Limonized fracs, white qtz vn (1.5cm). Broken pc's qtz ~2cm, GND decomposed, hydrothermally alt'd.	2	1		2		3
10		71.63	72.92	Gravel-sized GND, rounded. Some clay present, qtz eyes, white qtz vn.	1					

DRILL LOG LEGEND P2

Selvages 0 = No Alteration 5 = Intense Alt'n

Ox. State 0 = No Oxidized Sulphides 5 = All Sulph Oxidized

Date: May 23 to 27th, 2005

LOGGED BY: T. Croteau/M. Stone/K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL													Interval						
						Selvages												Oxidation				Sample Number	From	To	Au (g/T)	Sample Type	CSV	Width (m)	VA05045076 Return Au
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other								
																						B291033	42.65	44.20	0.101		VA05042605	1.55	
																						B291034	44.20	44.93	0.114		VA05042605	0.73	
1	1	1.0	1.0	80		0		0		2.0								2				B291035	44.93	45.72	0.069		VA05042605	0.79	
																						B291036	BLANK		<0.005		VA05042605		
	4	0.1	0.1															0				B291037	45.72	46.22	0.057		VA05042605	0.50	
2	1	1.0	2.0	10		0		0										0				B291038	46.22	47.92	0.073		VA05042605	1.70	
																						B291039	47.92	48.77	0.416		VA05042605	0.85	
																						B291040	48.77	49.50	0.058		VA05042605	0.73	
1	1	1.0	1.0	90		10		2		2.0			2.0					1				B291041	49.50	49.80	0.895		VA05042605	0.30	
1	1	1.0	1.0	90		10		2		2.0			2.0					1				B291042	49.50	49.80	0.222	DUP	VA05042605	0.30	
																						B291043	49.80	50.29	0.027		VA05042605	0.49	
3	1	1.0	3.0	45		1		2		0.0								0			s&cb	B291044	50.29	51.82	0.353		VA05042605	1.53	
2	1	0.5	1.0	80		2	s/cb	2		1.0			2.0									B291045	51.82	53.34	0.170		VA05042605	1.52	0.36
																						B291046	53.34	54.86	0.142		VA05042605	1.52	
2	1	0.5	1.0	50		2		2														B291047	54.86	56.39	0.191		VA05042605	1.53	
																						B291048	56.39	57.91	0.106		VA05042605	1.52	0.294
																						B291049	56.39	57.91	0.094	PD/CA	VA05042605	1.52	
																						B291050	STANDARD 3C		0.090	3C	VA05042605		
3	1	0.5	1.5	40		0		0		0.0												B291051	57.91	58.80	0.103		VA05042605	0.89	
3	1	1.0	3.0	70		2	cb/s	4					3.0									B291052	58.80	59.44	0.058		VA05042605	0.64	
1	1	1.0	1.0	60																		B291053	59.44	60.96	0.043		VA05042605	1.52	
3	1	0.5	1.5	50		0																B291054	60.96	62.48	5.580		VA05042605	1.52	
1	1	0.5	0.5	80		0																B291055	62.48	64.01	0.279		VA05042605	1.53	
																						B291056	BLANK		<0.005		VA05042605		
1	1	1.0	1.0	50		0																B291057	64.01	65.00	0.222		VA05042605	0.99	
2	1	10.0	15.0	60		0				0.0												B291058	65.00	66.40	0.025		VA05042605	1.40	
																						B291059	66.40	67.07	0.114		VA05042605	0.67	
2	1	2.0	3.0	55					1	2.0			1.0								lim	B291060	67.07	67.31	1.805		VA05042605	0.24	
																						B291061	67.31	68.02	0.196		VA05042605	0.71	
																						B291062	67.31	68.02	0.189	DUP	VA05042605	0.71	
																						B291063	68.02	68.58	0.698		VA05042605	0.56	
5	1	1.0	5.0	65	35				1	1.0											lim	B291064	68.58	69.98	0.089		VA05042605	1.40	
4	1	0.5	2.0	65	35				0	1.0			1.0									B291065	69.98	70.46	0.016		VA05042605	0.48	
3	1	1.5	4.0	40		0.5																B291066	70.46	71.24	0.148		VA05042605	0.78	
1	1	1.5	1.5																		lim	B291067	71.24	71.63	0.049		VA05042605	0.39	
1	1	1.0	1.0																			B291068	71.63	72.92	0.077		VA05042605	1.29	
1	1	1.0	1.0																			B291069	71.63	72.92	0.071	PD/CA	VA05042605	1.29	
																						B291070	STANDARD 3C		0.809	3C	VA05042605		

DRILL HOLE #: DG05-276C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd

Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered

Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From	To:	GEOLOGICAL DESCRIPTION	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		72.92	73.15	Qtz vns at top, in competent core, changes to gougy GND; hydrothermal alt'n related to qtz vning.	1			1		
10		73.15	74.02	Gravel-sized GND & qtz, rounded, limonized.	1					
10		74.02	74.49	Gouge, partially alt'd GND, clays w/ qtz eyes & gravel-sized GND, hydrothermal alt'n, limonitic.	2	1		2		
10		74.49	78.12	Broken core, limonized fracs. Qtz vn @ 45°, 8cm qtz lens at 77.72m, minor aspy in some vns.	1	1				
10		78.12	79.08	Good recovery. GND w/ qtz vns at 30°, minor aspy. Fracs show limonite. Py and strong sulphur smell present.						
10		79.08	80.37	GND w/ qtz vns at 30°, fracs are limonitic, dissem aspy btwn 80.19-80.37m, highly oxidized.	2					
10		80.37	80.70	2 massive sulphide vns ~3cm, aspy & scorodite & py present, GND highly alt'd, vuggy.	2					
10		80.70	82.30	Small qtz vns <1cm, limonized frac. Alt'd at 82.0-82.10m, gravel-sized GND w/ clay--hydrothermal.	2	1			1	
10		82.30	83.82	Good recovery. Limonized fracs, 7 qtz vns ~1cm thick, in conjugate sets, 2 series of vn emplacement. Gouge at 83.72-83.82m, qtz eyes present w/ remnant GND w/ hydrothermal alt'n.	1				1	
10		83.82	85.34	<1cm qtz vns in GND, limonized fracs alter rock from 83.22-83.42m. Qtz eyes & hydrothermally alt'd GND present. Preceded & followed by qtz vns at 45°.						
10		85.34	86.87	Good recovery. Limonized fracs, qtz vns <1cm, dissem aspy.	1	1		1		
10		86.87	87.35	Good recovery. Limonized fracs, 2 series of vn emplacement, 1st qtz at 45°, 2nd qtz & calc at 30°, minor aspy present in margins of both vns.	1					
10		87.35	87.93	Highly oxidized GND containing qtz & calc vns. Alt'd to clay w/ GND frags & qtz eyes from 87.65-87.75m. Hydrothermal continues after as oxidation w/ vns. Aspy present in qtz vn margin.	4	2				
10		87.93	88.39	Slightly oxidized GND hosting several small qtz vns. Vns are oxidized at margins. Aspy present in margins.	1					
10		88.39	89.38	Gravel-sized GND mixed w/ clay shows more intense alt'n after 88.8m; higher clay content & becoming crumbly. Qtz eyes present in the clay; possible fault or hydrothermal alt'n. Remnant GND in clay indicates hydrothermal more likely. Gravel size pc's of qtz, possible vns weathered.	2	1		2		
10		89.38	90.74	Slightly alt'd GND w/ limonized fracs grades to gravel sized GND btwn 89.92-90.06m. Qtz vns <1cm present, minor aspy in rim.	1	1		1		
10		90.74	90.99	Alt'd & oxidized GND. Brownish red in color, alt'd to sericite & clays. Qtz eyes present--hydrothermal.	3	1		2		
10		90.99	91.24	Highly oxidized & alt'd GND. Zone of intense clay alt'n; fault gouge at 91.09m, qtz vn <1cm.	3	2		3		
10		91.24	92.11	Mod ox'n & alt'n. Brownish red color. Mushy texture w/ qtz eyes & pebble sized GND; hydrothermal alt'n.	3	1		2		
10		92.11	92.96	Less ox'd & alt'd. Milky qtz vns <1cm. Small zones (1-2cm) of intense alt'n above & below vns. Qtz eyes present in zones; likely hydrothermal. Milky white qtz vns at 92.44m @ indeterminate angle w/ trace aspy at margin. Vn @ 92.70m: 0.5cm, grey, @ indeterminate angle due to alt'n, tr. aspy at margin.	2	1		1		
10		92.96	93.97	High alt'n btwn 92.96-93.14m. Mod alt'n (1) until 93.79-93.90m, which shows high alt'n to clays. Qtz vns at 70° to CA at 93.11m, 1cm diam. Vn @ 93.14m: 3.5cm @ 65° to CA, grey.	2	1		1		
10		93.97	94.49	Mod alt'n (2) until 94.03m where alt'n becomes higher (3). Qtz eyes present throughout clays & GND, likely hydrothermal alt'n. Minor sericite present.	2	1		2		
10		94.49	95.48	Slightly alt'd (1) but mod ox'n in GND. Highly alt'd (4) at 94.90-94.95m & at 95.32-95.38m to clay w/ qtz eyes & GND frags. Broken qtz vn @ 95.4m, grey.	3	1				
10		95.48	96.51	Good recovery. Mod ox'n in GND w/ limonitic fracs. Sericite in fracs & alt'n halos. Qtz vns @ 96.23m, ox'd vn w/ 3% ox'd py & 1% ox'd aspy in vn margin & halo.	2	1				

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration, 5 = Intense Alt'n
Ox. State: 0 = No Oxidized Sulphides, 5 = All Sulph Oxidized

Date: May 23 to 27th, 2005

LOGGED BY: T. Croteau/M. Stone/K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Interval						
						Selvages												Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other	Sample Number	From	To	Au (g/T)	Sample Type	CSV	Width (m)	VA05045076 Return Au
4	1	1.5	2.5	65																		B291071	72.12	73.15	0.533		VA05042605	1.03	
																						B291072	73.15	74.02	0.235		VA05042605	0.87	
																						B291073	74.02	74.49	0.233		VA05042605	0.47	
2	1	1.5	2.5	45																		B291074	74.49	75.29	0.104		VA05042605	0.80	
5	1	2.0	7.0	45																		B291075	75.29	75.71	0.126		VA05042605	0.42	
																						B291076	BLANK		<0.005		VA05042605		
5	1	1.2	4.0	45																		B291077	75.71	76.76	0.154		VA05042605	1.05	
3	1	1.0	3.0	45																		B291078	76.76	78.12	0.356		VA05042605	1.36	
3	1	1.5	4.0	30		7	s	3	2	5.0					10						lim	B291079	78.12	79.08	9.990		VA05042605	0.96	
5	1	0.5	2.5	30																		B291080	79.08	79.40	0.692		VA05042605	0.32	
3	1	2.0	4.0	45																		B291081	79.40	79.90	0.682		VA05042605	0.50	
3	1	2.0	4.0	45					1				1.0								lim	B291082	79.40	79.90	0.443	DUP	VA05042605	0.50	
3	1	1.0	1.5	45														4				B291083	79.90	80.37	0.601		VA05042605	0.47	
2	6	3.0	5.0	40					2	5.0			25.0						4			B291084	80.37	80.70	2.530		VA05042605	0.33	
8	1	0.5	4.0	35																		B291085	80.70	82.30	0.348		VA05042605	1.60	
7	1	1.0	6.5	45	50								0.1					2				B291086	82.30	83.82	0.757		VA05042605	1.52	
6	1	1.0	4.5	45														2				B291087	83.82	85.34	0.230		VA05042605	1.52	
4	1	1.5	3.5	35		2	q	2	2				1.0									B291088	85.34	86.87	0.135		VA05042605	1.53	
4	1	1.5	3.5	35		2	q	2	2				1.0									B291089	85.34	86.87	0.187	PD/CA	VA05042605	1.53	
																						B291090	STANDARD 3C		0.090	3C	VA05042605		
4	1	1.0	2.0										1.0					1				B291091	86.87	87.35	0.468		VA05042605	0.48	
	3	0.2	2.0			2	q	3	3				1.0					1											
6	1	1.5	4.0	55		1	s	4	2				1.0					1				B291092	87.35	87.93	0.837		VA05042605	0.58	
	3	0.2	0.4																										
4	1	1.0	1.6	25									1.0									B291093	87.93	88.39	0.180		VA05042605	0.46	
																						B291094	88.39	89.38	0.190		VA05042605	0.99	
2	1	0.9	0.9										0.1									B291095	89.38	90.74	0.242		VA05042605	1.36	
																						B291096	BLANK		0.065		VA05042605		
																						B291097	90.74	90.99	9.530		VA05042605	0.25	
1	1	0.9	0.9																			B291098	90.99	91.24	0.657		VA05042605	0.25	
0																						B291099	91.24	92.11	0.261		VA05042605	0.87	
2	1	1.0	1.5										0.1									B291100	92.11	92.96	0.412		VA05042605	0.85	
2	1	3.5	4.5																			B291101	92.96	93.97	0.240		VA05042605	1.01	
																						B291102	92.96	93.97	0.125	DUP	VA05042605	1.01	
																						B291103	93.97	94.49	0.073		VA05042605	0.52	
1																						B291104	94.49	95.48	0.105		VA05042605	0.99	
1	1	0.2	0.2	30						3.0			1.0									B291105	95.48	96.51	0.162		VA05042605	1.03	

DRILL LOG LEGEND P1	DATE: May 23 - 27th, 2005 PAGE 7 of 22		
DRILL HOLE #: DG05-276C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From	To:		Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		96.51	97.54	Good recovery. Mod alt'd (2) & ox'd (2). Fracs show minor limonite. White qtz vns @ 96.84m, 1cm diam, contain 3% po in vns.	2	1				
				White qtz vn @ 97.14m, ox'd rim, 1cm, 35° to CA, 3% py in vns, ox'd py.						
10		97.54	98.10	Slightly alt'd GND. Less limonitic, minor in fracs. Vn @ 97.87m; 1cm milky white qtz @ 40° to CA contains cpy 1%, po 1%, aspy 3%, tr. magnetite. Microfault cuts vn.						
10		98.10	99.06	Good recovery. Minor ox'n from 98.92-99.06m. Fracs slightly limonitic. Grey qtz vn @ 98.85m @ 40°to CA. Grey qtz vn @ 98.9m; 0.5cm, ox'd margin.	1					
10		99.06	99.76	Mod alt'n (2-3) to sericite & clay. Qtz eyes & vns present, but are fractured & displaced. Hydrothermal or shear zone alt'n occurs at 45° to CA. White qtz vn @ 99.50-99.55m @ 60° to CA, tr py (ox) & aspy. Grey qtz vn @ 99.68m, 1cm, frac & displaced, 40° to CA.	1	2		2		
10		99.76	100.58	Start of good core. Weak limonite staining on fracs. Slightly alt'd, minor sericite in fracs. Vn @ 100.23m, 1cm at 40° to CA. no visible sulphides.	1	1		1		
10		100.58	102.11	Less ox'n than above. Vn @ 100.83m, 1cm at 40°, aspy in margin. Milky white qtz vns @ 101.15m, 101.19m, 101.33m, 1cm, tr aspy in margins @ 35°.	1			1		
10		102.11	103.63	Slightly altered GND - minor limonite on fracs. Vein @ 103.44: white qtz	1					
10		103.63	105.16	Slightly oxidized GND. V. little limonite in fracs. Veins run near parallel to CA w/ ox'd margins; py & aspy in margins						
10		105.16	106.68	Relatively unaltered GND. Limonite in fracs. Veins run parallel to CA. Aspy & py in margins. Py slightly oxidized						
10		106.68	108.20	Unaltered GND w/ minor limonite in fracs. Vein at 106.68-106.86m, 0.1cm, ox'd, white qtz at 45° to CA . Vn @ 106.90m: 1cm, grey, @40° to CA, 5% ox'd po, 1% ox'd py. Vein at 107.95m. 0.1cm white qtz with carbonate, at 70°, trace aspy.	1					
10		108.20	109.73	Core is fractured. Lim on few surfaces, qtz & carb veinlets					1	
10		109.73	110.34	Unaltered GND. Minor limonite on fractures. Vn @ 109.77: 0.5cm, at 50°, trace aspy, milky white qtz, offset by micro-fault. Veins at 109.97m and 110.19m, milky white qtz, at 40° to CA, minor po and trace cpy in veins.						
10		110.34	111.25	Unaltered GND. Minor limonite on fractures.						
10		111.25	112.05	Good recovery. Minor ox'n. Stain in fracs. GND is lightly bleached. Dissem po (5%) & aspy (tr.) & py (1%) through entire length.						
10		112.05	113.66	~30% ser alt'n around narrow veins. 13 veins noted. Angles are complimentary (45° & 145°)	1	3	1		1	
10		113.66	114.60	Section is entirely altered w/ sericite + ox'n w/ lim covering fracture planes	3	3	2	1		
10		114.30	115.09	GND same as above unit, but veins/fractures more randomly oriented (20-90°)	3	3	2	1		
10		115.09	116.05	1mm carb/ser. Veins fractured at reg angle: 125°/65°; these tiny veins overprint larger qtz veins w/ sulphides at 145°/35°	1	2	1		1	
10		116.05	116.80	4 qtz. vns. Have clear centres(1cm, max) w/ margins of milky qtz (1cm thick). Py & aspy are in granular clumps on margins and w/l clear qtz centres. Ser/qtz/carb veins: <1mm thick, ox'd. More frequent w/ fractures	1	1	2		1	
10		116.80	117.80	Zone of high alteration but rock is still coherent, except at 117.25 where clay alteration is ~5cm thick. Med. grade, low-angle fracturing has slickensides shown in sericite, perpendicular to breaking plane's long axis. Sulphides appear at margins of fault breccia section (117.05 - 117.13m). Massive sulphides w/ aspy @ exterior edges. py clumped into masses >8cm long and 1cm wide. At 117.5m, v. high chlorite alt'n; only indistinct qtz. grains left. Some are in lines, denoting overprinted veins between 117.45 to 117.80m. Trace po located w/in these lines.	1	3	3	1	1	

DRILL LOG LEGEND P2

Date: May 23 to 27th, 2005

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Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

LOGGED BY: T. Croteau/M. Stone/K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS											% of VEIN & DISSEMINATED MATERIAL													Interval						
						Selvages												Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Sample Type	CSV	Width (m)	VA05045076 Return Au
2	1	1.0	2.0	35						3.0	3											B291106	96.51	97.54	0.197		VA05042605	1.03	
2	1	1.0	1.5	40							1	1.0	3.0									B291107	97.54	98.10	4.000		VA05042605	0.56	
2	1	0.5	1.0	40																		B291108	98.10	99.06	0.064		VA05042605	0.96	
2	1	0.5	1.0	40																		B291109	98.10	99.06	0.068	PD/CA	VA05042605	0.96	
																						B291110	STANDARD 2B		3.180	2B	VA05042605		
2	1	1.0	2.0	40						0.1			0.1									B291111	99.06	99.76	0.470		VA05042605	0.70	
1	1	1.0	1.0	40																		B291112	99.76	100.58	0.767		VA05042605	0.82	
4	1	1.0	4.0	40	35								0.1									B291113	100.58	102.11	0.831		VA05042605	1.53	
1	1	1.0	1.0	40																		B291114	102.11	103.63	0.035		VA05045435	1.52	
1	1	1.0	1.0	85					2				0.1									B291115	103.63	105.16	0.131		VA05045435	1.53	
																						B291116	BLANK		<0.005		VA05045435		
1	1	0.1	0.1	85		2	q	3	1	1.0			0.1									B291117	105.16	106.68	0.022		VA05045435	1.52	
3	2	1.0	1.1			2	q	2	2	1.0	5											B291118	106.68	108.20	0.036		VA05045435	1.52	
	3	0.1	0.1										0.1														VA05045435		
2	1	1.5	2.5	35	40				1	1.0			3.0					3				B291119	108.20	109.73	0.159		VA05045435	1.53	
3	1	1.0	2.7	50		1	q	2	1		1	0.1	0.1									B291120	109.73	110.34	0.035		VA05045435	0.61	
3	1	1.0	3.0	45							10											B291121	110.34	111.25	0.466		VA05045435	0.91	
3	1	1.0	3.0	45							10											B291122	110.34	111.25	0.477	DUP	VA05045435	0.91	
1	1	1.0	1.0	50							0.1											B291123	111.25	112.05	0.313		VA05045435	0.80	
10	4	0.2	2.0	45	145	6	s/cb	2	3	2.0												B291124	112.05	113.66	0.090		VA05045435	1.61	
3	3	1.0	3.0	45	135	1	q/chl	1	0	4.0			5.0																
2	3	1.5	2.0	30		2	chl/s/cb	3	3	1.0												B291125	113.66	114.30	0.470		VA05045435	0.64	
8	3	1.0	4.5			2	chl/s/cb	3	3	1.0												B291126	114.30	115.09	0.041		VA05045435	0.79	
3	1	3.0	8.0	145	35	4	chl/s/cb	2	2													B291127	115.09	116.05	0.192		VA05045435	0.96	
2	3	0.2	0.5	65	125					2.0			2.0																
3	1	4.0	7.0	25	45					0.1			2.0									B291128	116.05	116.80	0.237		VA05045435	0.75	
3	1	4.0	7.0	25	45					0.1			2.0									B291129	116.05	116.80	0.294	PD/CA	VA05045435	0.75	
																						B291130	STANDARD 4D		0.479	4D	VA05045435		
3	1	3.0	5.0	40		10	chl/s	3	0.5	8.0	0.1	0.1	2.0									B291131	116.80	117.80	0.256		VA05045435	1.00	
1	6	1.0	1.0	40	50																								

DRILL HOLE #: DG05-276C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd

Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered

Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From	To:	GEOLOGICAL DESCRIPTION	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		117.80	118.24	Relatively unaltered. Pervasive lens of sericite appears associated w/ qtz lens. Small, partially ox'd carb veins overprinting ser & qtz.	1	2	1	1	1	
10		118.24	118.97	Altered around 3 qtz veins.	0	2	1	1	1	
10		118.97	119.40	Angle at which altered zone turns to unaltered GND is 45°. Sample is unaltered GND. Lenses of po < 4cm long & 0.3cm wide seen adjacent to qtz vein at 119.30m						
10		119.40	119.59	2cm wide milky qtz vn has po & py concentrated in 0.5cm wide section in centre						
10		119.59	121.10	2cm² section of po (uneven cluster). @119.90m, a section of randomly-oriented veinlets of calcite plus one 0.5cm vein of massive sulphides (po, py & cpy) rimmed w/ calcite, to 30°. Qtz vein at 120.11m to 140° not much alt'n assoc. Rest of section relatively unalt'd GND. Qtz veins: @120.16m, 120.47m, 120.76m, 120.86m, 121.02m & 121.20m. All @45-50° to CA. These veins have inner sections of clear qtz, a few mm thick, and outer sections of milky qtz. Po and py seen inside clear qtz.						
10		121.10	122.20	Six qtz veins noted, to 121.43m, after which, there is a zone of highly alt'd (chl+ser) GND. Bleached zone at 121.5m, at 55° to CA, with 0.5cm qtz vein in centre. Qtz vein also at 55°, at 121.6m begins chl alt'n zone to 121.85m. 3cm sericite zone btwn 2 qtz veins 1cm thick; alt'd zone to 122.2m.		1	1		1	
10		122.20	123.50	Silicified sections 3cm wide w/ 3cm alteration halos at 122.27m, 122.4m, 122.63m & 123.2m. Orientation is always 45°. 1-2% py & po w/in bleached sections. 3 qtz veins @ 122.5m, 122.9m and 123.4m @50° to CA.						
10		123.50	125.00	GND w/ altered/bleached sections: 123.65-123.90m (gouge, last 4cm); 124.10-124.14m; 124.50-124.53m; 124.84-124.68m; 124.78-124.83m. Two of these sections have small qtz veins at centre.	0	3	2	2	1	
10		125.00	125.90	GND w/ altered sections: 125.65-125.66m; 125.79-125.80m; 126.40-126.60m.	0	3	1	1	1	
10		125.90	127.39	Sericitized & chloritized GND assoc. w/ 10 1-2cm qtz vns w/ sulphides. Vn locations: 125.9m (70°), 126.17m (60°), 126.23m (40°), 126.4m (70°), 126.44m (70°), 126.64m (70°), 126.74m (50°), 126.90m (40°), 127.26m (50°), & 127.35m (40°). Aspy concentrated @ margins of veins, py w/in vein and at margins	0	3	3	0	1	
10		127.39	128.66	Continued zone of alteration except from 127.39 → 127.5 where veins are <1mm and selvages <2cm Larger qtz veins w/ sulphides @ 127.88, 128.16, 128.21, 128.44 & 128.63m; sulphides situated similar to above.	0	3	3	1	1	
10		128.66	129.64	Sericite & chlorite GND. Qtz veins: @128.89m (60°); @129.42m (60°), trace aspy; @129.95m (90°), trace po; @129.45m (40°).						
10		129.64	131.10	Qtz veins contain trace po & as, lots of py, located: @129.89m (70°), @130.50m (70°), @130.68m (65°). Massive sulphide lens at 129.8-129.85m, 3cm wide. Tr po, py, aspy. Section is mostly s/chl alt'd w/ <10cm wide unalt'd sections.		3	3	1	1	
10		131.10	132.04	Qtz vein at 131.15m at low angle and contains no sulphides. Others, at high angle, contain po. Veinlet network of carbs surrounded by selvages of silicified GND (bleached)					1	
10		132.04	134.23	Unaltered GND w/ carb veinlets randomly oriented w/in. Bleached sections @132.34m (70°), 4cm wide; @132.84m (45°), 12cm wide; and @132.92m (45°), 2cm wide. These may be silicified veins; aspy and py in moderate amounts. Late calcite veinlets offset qtz vein offshoots to 20°. Qtz veins: @133.80m, to 35°, 3.5cm thick; @134.0m, to 35°, 0.3cm thick; and @134.08m, 35°, 1cm thick.		2	1			
10		134.23	134.70	Unaltered GND. Silicified qtz vein at 134.35m, to 45° w/ no sulphides. Vn at 134.52m, 60°, w/ assc po. Qtz/carb vein at 134.62m, at 45° to CA, w/ high percentage of po.		1				

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration, 5 = Intense Alt'n
Ox. State: 0 = No Oxidized Sulphides, 5 = All Sulph Oxidized

Date: May 23 to 27th, 2005

LOGGED BY: T. Croteau/M. Stone/K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite
Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Sample Type	CSV	Width (m)	VA05045076 Return Au
						Selvages												Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	1	0.5	0.5	45		0.5	s/chl	2	0	2.0	2		0.1									B291132	117.80	118.24	0.037		VA05045435	0.44	
3	1	1.0	3.0			4	chl/sericite	2														B291133	118.24	118.97	0.082		VA05045435	0.73	
1	1	1.0	1.0	45		0.5	chl/q	1			2											B291134	118.97	119.40	0.062		VA05045435	0.43	
1	1	3.0	3.0	80		4	q/chl			1.0	5											B291135	119.40	119.59	0.125		VA05045435	0.19	
																						B291136	BLANK		<0.005		VA05045435		
1	1	1.0	1.0	140		1.5				1.0												B291137	119.59	121.10	0.926		VA05045435	1.51	
11	1	1.5	7.5	45		1	s/chl	1		0.1			0.1									B291138	121.10	122.20	0.716		VA05045435	1.10	
3	1	1.5	3.0	50		1	s/chl	1		2.0												B291139	122.20	123.50	0.413		VA05045435	1.30	
3	1	3.0	9.0	45		4				2.0	2																		
2	1	0.5	1.0	45		1	s/chl	2														B291140	123.50	125.00	0.972		VA05045435	1.50	
1	1	0.5	0.5	50		1	s/chl	1					3.0									B291141	125.00	125.90	0.049		VA05045435	0.90	
1	1	0.5	0.5	50		1	s/chl	1					3.0									B291142	125.00	125.90	0.062	DUP	VA05045435	0.90	
10	1	2.0	9.0	70	45	10	s/chl	4		4.0			3.0									B291143	125.90	127.39	0.165		VA05045435	1.49	
5	1	1.5	4.0	55	25	10	s/chl	4		4.0			2.0									B291144	127.39	128.66	0.492		VA05045435	1.27	
3	1	1.0	3.0	60	40	10	s/chl	5					0.1									B291145	128.66	129.64	1.195		VA05045435	0.98	
1	1	1.0	1.0	90		5	s/chl	5			0.1																		
3	1	2.0	4.0	70	65	0.5	s/chl	4		10.0	0.1		0.1									B291146	129.64	131.10	3.280		VA05045435	1.46	
1	6	3.0	3.0			10	s/chl	5		0.1	0.1		0.1																
1	1	1.0	1.0	55		0.5	s	1			10											B291147	131.10	132.40	0.478		VA05045435	1.30	
1	1	1.0	1.0	15		0.5	s	1																					
2	4	0.2	0.4	25	35	1	cb/q	2	1													B291148	132.04	133.22	0.628		VA05045435	1.18	
						12	cb/q	3		3.0			2.0																
2	4	0.2	0.4	25	35	1	cb/q	2	1													B291149	132.04	133.22	0.621	PD/CA	VA05045435	1.18	
						12	cb/q	3		3.0			2.0																
																						B291150	STANDARD 4D		0.475	4D	VA05045435		
3	1	3.5	7.0	35		10	s/chl/q	4	1	2.0	1		1.0									B291151	133.22	134.23	0.425		VA05045435	1.01	
1	1	2.0	3.0	50	20		s/chl				0.1																		
1	1	1.0	1.0	45		1	s/chl	1			0.0											B291152	134.23	134.70	0.288		VA05045435	0.47	
1	1	1.0	1.0	45		1	q	1			20.0																		
1	1	0.6	0.6	60		1	q	1			5.0																		

DRILL HOLE #: DG05-276C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd
Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered
Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From	To:	GEOLOGICAL DESCRIPTION	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		134.70	135.64	At 134.70m, turns to alt'd at an angle of 40°. Qtz veins: @135.01m (50°); @135.22m (25°); @135.27 (50°) - intersects with previous, same generation; @135.54 (45°). At 135.34m, alt'd turns to unalt'd at a 40° angle.	1	4	3	2	2	
10		135.64	137.16	Unaltered GND except from 136.18→136.26m where chl zone surrounds 0.5cm qtz vein at 50°, and from 136.59 to 137.12m around 1cm qtz vein at 70° to CA. Also in this interval at similar angles are veinlets of 'pure' sulphides surrounded by bleached sections, 2cm wide, within alt zone			1			
10		137.16	137.59	GND has multiple 1-2cm thick qtz veins @ an average angle of 40-60° to C.A., ~1-2% dissem py and aspy present within milky white qtz veins. Core is devoid of limonite staining. GND is still of consistent mineralogical nature, however, episodes of bleaching/leaching of minerals out have reduced sections to extremely sericitic/bleached and occasionally silicified veins @ 137.20m (@ 50°), 137.34 (@40°), w/ dissem py, po, aspy. Sericite on margins						
10		137.59	140.03	GND is extremely bleached. Feldspars have completely reduced with rare to minor (<2%) mafics within GND Clear qtz vns @: 137.69, 137.76, 137.87, 137.95, 138.05, 138.07. 0.25-0.50cm, @50° to CA, w/ tr. euhedral po. and trace aspy. Milky to clear qtz veins after 138.83m contain po.						
10		140.05	140.45	Unaltered GND. Minor sericite on margin of bleached GND		1				
				@ 140.35: milky qtz w/ dissem po						
10		140.45	140.80	Bleached GND w/ trace mafics. Contact w/ unaltered GND @ 45°. Tr. dissem. aspy & po appear to be vein-like in orientation, @~50° to CA, however no clear vn materials present						
10		140.80	142.49	Unaltered GND predominant w/ veining (qtz) and sericite sections as well as on fractures (from 141.85 - 142.49m pervasive). 0.5 to 1.0cm milky qtz vns w/ clear qtz centres contain trace po and aspy. Ser minor, present on margins. Vns ave at 50° to CA.						
10		142.49	143.33	Extremely bleached, sericite-rich, grey white GND. Tr. indiscernible sulphides. Core is easily scratched w/ a nail		1				
10		143.33	143.63	Both qtz veins contact CA at 35°. Disseminated aspy 2-4%. disseminated py 1-2%						
10		143.63	145.30	Extremely bleached, sericite rich, grey white GND. Tr. indiscernible sulphs. Core is easily scratched w/ a nail. At 144.10m, 0.5cm qtz vein w/ 10% disseminated po.						
10		145.30	145.56	Extremely bleached GND w/ abundant sericite adjacent to 9cm thick massive sulphide vn; 90% aspy, 10% py.						
10		145.56	147.60	Slightly green sericitic GND w/ extensive bleaching. Soft core, yet coherent. Minor 0.5-1cm qtz veining		1				
10		147.60	147.83	Fault gouge. Greenish grey clay with sulphide-looking oxidized material. No visible fresh sulphides	2					
10		147.83	148.33	Bleached and sericite rich, broken GND. Core has green sericite hue						
10		148.33	150.53	GND w/ minor sericitic partings marked by soft, green hued core. Minor carbonate veinlets. Veins: @149.37m, 149.48m, 149.52m & 149.59m, 0.25-0.5cm qtz veins with trace euhedral-subhedral po. Vns @ 40-50° to CA. At 150.16m, 150.32m, 150.38m and 150.43m, 0.5-1cm qtz veins @ 50° to CA, trace aspy.						
10		150.53	150.88	Bleached GND w/ 3 1cm qtz vns @50° to CA w/ trace disseminated aspy & po.						
10		150.88	151.20	Fault gouge, uniform light grey clay w/ minor visible qtz eyes. Appears to have ox'd sulphides mixed in, but inconclusive	1	2		5		
10		151.20	152.66	Broken GND w/ sericite-coated fracs and minor sericite partings -- Semi-decomposed GND. One 2cm qtz vein w/ no visible sulphides		3		1		
10		152.66	153.35	Highly bleached, altered GND. Abundant sericite both pervasive and on fracs. Minor sericite/clay partings		3		1		

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: May 23 to 27th, 2005

LOGGED BY: T. Croteau/M. Stone/K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL													Sample Number	Interval		Au (g/T)	Sample Type	CSV	Width (m)	VA05045076 Return Au
						Selvages												Oxidation													
#/meter	Type	Max. (cm)	Total (cm)	Pnm Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
4	1	3.0	5.5	45		10	s/chl	4														B291153	134.70	135.64	0.655		VA05045435	0.94	
3	1	1.5	3.0	50	70	12	s/chl/q	3		10.0												B291154	135.64	137.16	1.525		VA05045435	1.52	
10	1	2.5	6.0								2.0		0.1									B291155	137.16	137.69	0.359		VA05045435	0.53	
																						B291156	BLANK		<0.005		VA05045435		
6	1	0.5	3.0	50																		B291157	137.69	138.68	0.860		VA05045435	0.99	
3	1	2.0	3.3	60							2.0											B291158	138.68	140.21	0.174		VA05045435	1.53	
6	1	1.5	3.0					1			0.1											B291159	140.21	141.73	0.141		VA05045435	1.52	
6	1	1.0	4.0					1			0.1		0.1									B291160	141.73	142.49	0.206		VA05045435	0.76	
2	1	0.5	1.5					4														B291161	142.49	143.33	0.211		VA05045435	0.84	
2	1	0.5	1.5					4														B291162	142.49	143.33	0.145	DUP	VA05045435	0.84	
1		28.0								2.0			4.0	0.1								B291163	143.33	143.63	18.750		VA05045435	0.30	
2		0.5	1.0					4			0.1											B291164	143.63	144.78	0.884		VA05045435	1.15	
1		0.5	0.5					3														B291165	144.78	145.30	0.194		VA05045435	0.52	
1	6	9.0	9.0					0		10.0			90.0						0.1			B291166	145.30	145.56	1.490		VA05045435	0.26	
2	1	1.0	1.5	60	25								0.1									B291167	145.56	146.30	1.240		VA05045435	0.74	
																						B291168	146.30	147.41	0.261		VA05045435	1.11	
																						B291169	146.30	147.41	0.265	PD/CA	VA05045435	1.11	
																						B291170	STANDARD 4D		0.462	4D	VA05045435		
																						B291171	147.41	147.83	0.212		VA05045435	0.42	
																						B291172	147.83	148.83	0.091		VA05045435	1.00	
4	1	0.5	2.0	40	50						0.1											B291173	148.33	149.35	0.096		VA05045435	1.02	
4	1	1.0	3.0	50									0.1									B291174	149.35	150.53	1.550		VA05045435	1.18	
3	1	1.0	3.0	50							0.1		0.1									B291175	150.53	151.10	5.130		VA05045435	0.57	
																						B291176	BLANK		0.005		VA05045435		
1	1	2.0	2.0	50																		B291177	151.10	152.40	0.404		VA05045435	1.30	
6	1	1.0		35	50					1.0			1.0									B291178	152.40	153.92	1.840		VA05045435	1.52	

DRILL LOG LEGEND -- P1	DATE: May 23 - 27th, 2005 PAGE 13 of 22		
DRILL HOLE #: DG05-276C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From	To:	GEOLOGICAL DESCRIPTION	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		153.35	157.25	Mostly unaltered GND w/ qtz vns containing trace to 1% dissem sulphides, minor sericite on vn margins. At 153.34m, 153.40m, 153.60m, 153.63 and 153.71m, qtz veins 0.25-1.0cm thick, @ 35°-50° to CA contain tr-1% disseminated py, aspy. At 154.07m, a 1.5cm qtz/sulphide vein at 50° to CA contains 5% aspy and 1-2% py. At 154.12, 154.23, 154.31, 154.41, 154.43, 154.53, 153.62, 154.65, 154.70, 154.76, 154.85, 154.97 and 155.00m, 0.25-1cm thick qtz veins with trace-1% disseminated po and trace to no arsenopyrite. Average range of vn angles is 25-50° to CA. @155.42, 0.5cm thick qtz vn @50° to CA, w/ tr diss po. One 0.25cm carbonate (dolomite) vein at 156.06m, at 60° to CA contains trace py and ~1% aspy.		2		1		
10		157.25	158.01	GND becomes highly sericitized: soft, has green hue. Multiple qtz veinlets: @157.07, 157.27, 157.38, 157.42, 157.50 and 157.56m, 40-50° to CA, up to 0.5cm, max; most w/ tr. po and tr aspy.						
10		158.01	158.22	Qtz/sulphide veins and veinlet stringers within qtz veins and x-cutting throughout GND. Within the sulphide veins the py seems to always be central w/ the aspy on the margins. Dissem sulphides throughout GND section. At 158.08m, two 1-2cm thick sulphide veins at 50° to CA, contain 60% py and 40% aspy.						
10		158.22	158.50	Broken sericite abundant pervasive. Hydro-alt'd GND appears to be a fault zone. Plenty of bleached clay and qtz eyes.		3	1	3		
10		158.50	160.02	Altered, bleached GND with pervasive sericite alteration, soft core. Minor disseminations/ veinlets/ blebs of sulphides. Commonly, py~1%, as~tr.-1%						
10		160.02	160.15	Semi-massive to massive py ~99% and aspy~1%, @55-60° to CA. Some qtz veining immediately adjacent on margins.						
10		160.15	162.47	Extremely altered/sericitic. Decomposed yet coherent GND. Core has yellow/green bleached hue. Minor qtz veinlets @ 50-60° w/ tr. dissem aspy/py in half of them.		4	1	1		
10		162.47	163.50	Unaltered GND w/ veinlets of disseminated aspy (~50% of qtz vein) @40-50° to CA.						
10		163.50	165.15	Mod sericite alt'd GND. Core is mod. broken w/ occasional veinlets of qtz/dissem. sulphs. Core is v. soft and is bleached. Typical veinlets @ 50° w/ disseminated blebs of subhedral po.		4	1	1	1	
10		165.15	167.42	From 165.15-165.84m, highly altered/bleached clay. GND core is retained but pure white/grey clay veins		5		5		
10		167.42	168.13	Unaltered GND w/ sericite on fractures. Couple of qtz veins @50° to CA, w/ tr-1% po within centre of vein		1		1		
10		168.13	168.58	45cm wide milky qtz vein. Tr sulphs (indistinguishable). Contact angle is 30° to CA						
10		168.58	171.33	Moderately bleached/altered GND w/ sericite abundant on fracs. Minor sulphide/qtz veinlets. Core is moderately coherent. 3 notable veins @: 168.77, 170.10, 171.06m. Qtz veins w/ tr. dissem po and aspy, 2.5, 1, 0.5cm thick respectively. Two at 55°, last one at 80° to CA.						
10		171.33	172.21	GND is extremely bleached, but peppered w/ disseminated sulphs. Predominantly aspy (5-8%) w/ tr. py						
10		172.21	173.85	GND is moderately altered in partings and bleached white/grey. Core is mod-very broken, can't obtain angles from vein frags. Appears to be a few >1cm thick veins in section. Sericite on fracs and occasionally pervasive		2				
10		173.85	180.00	An extremely altered section of GND. Core appears as qtz/sericite and moderate chlorite. Core is silicified and alt mafics are essentially altered. Some qtz veins can be seen w/ dissem. po (tr.)		3	3			
				@175.95: a clay faulted unit w/ a decomposed vn of aspy adjacent, poor core recovery. However the clay is of the graphite texture/colour w/ aspy observable. The aspy vn that remains is 1cm thick at 70° to CA. chl + ser abundant at 185.0 onward.		4	2	5		
				From 178.31 to 178.51m, qtz boudins and stringers of aspy and py. py~10%, aspy 20%. remainder of interval is of sericite and minor chl. Interpreted contact angles are 75-80° to CA.		3	1			

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: May 23 to 27th, 2005

LOGGED BY: T. Croteau/M. Stone/K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Sample Type	CSV	Width (m)	VA05045076 Return Au
						Selvages												Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
16	1	1.0	7.0					2		2.0			4.0									B291179	153.92	155.31	2.850		VA05045435	1.39	
2	1	0.5	0.75	50	60						0.1		1.0									B291180	155.31	156.97	0.304		VA05045435	1.66	
14		1.0	3.5					2			0.1		0.1									B291181	156.97	158.01	0.865		VA05045435	1.04	
14		1.0	3.5					2			0.1		0.1									B291182	156.97	158.01	1.545	DUP	VA05045435	1.04	
3		0.5	1.0					3		2.0			2.0									B291183	158.01	158.50	0.622		VA05045435	0.49	
3		0.5	2.0					3		0.1	0.1		0.1									B291184	158.50	160.02	0.264		VA05045435	1.52	
3		1.5	16.0					1		99.0			1.0									B291185	160.02	160.15	8.120		VA05045435	0.13	
2		0.5	1.0					3		0.1			0.1									B291186	160.15	161.54	0.724		VA05045435	1.39	
4		1.0	2.0					3		0.1			0.1									B291187	161.54	162.47	0.236		VA05045435	0.93	
12		0.2	1.0							0.1			1.0									B291188	162.47	163.50	0.463		VA05045435	1.03	
12		0.2	1.0							0.1			1.0									B291189	162.47	163.50	0.311	PD/CA	VA05045435	1.03	
																						B291190	STANDARD 3C		0.092	3C	VA05045435		
9		0.25	1.0	50				1		0.1			0.1									B291191	163.50	164.54	1.395		VA05045435	1.04	
4		0.5	3.0	50				3		0.1			0.1									B291192	164.54	166.12	1.175		VA05045435	1.58	
5		0.75	3.0	50				1					0.1									B291193	166.12	167.64	0.368		VA05045435	1.52	
2		0.5	1.0	45				2			0.1		0.1									B291194	167.64	168.13	0.107		VA05045435	0.49	
								3														B291195	168.13	168.58	2.320		VA05045435	0.45	
																						B291196	BLANK		<0.005		VA05045435		
4		2.0	5.0	50				1		0.1	0.1		0.1									B291197	168.58	169.16	0.817		VA05045435	0.58	
3		0.25	3.0	50				2		0.1	0.1		0.1									B291198	169.16	170.69	0.741		VA05045435	1.53	
2		0.5	1.0	50				2			0.1		0.1									B291199	170.69	172.21	1.950		VA05045435	1.52	
																						B291200	172.21	173.74	0.554		VA05045435	1.53	
																						B291201	173.74	175.26	0.154		VA05045435	1.52	
																						B291202	173.74	175.26	0.228	DUP	VA05045435	1.52	
10	1	0.3	4.0	50				2														B291203	175.26	176.78	1.065		VA05045435	1.52	
																						B291204	176.78	178.31	0.348		VA05045435	1.53	
																						B291205	178.31	178.51	0.487		VA05045435	0.20	
																						B291206	178.51	180.00	0.586		VA05045435	1.49	

DRILL HOLE #: DG05-276C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd

Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered

Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From	To:	GEOLOGICAL DESCRIPTION	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		180.00	181.57	V. minor altered GND. Sheeted qtz veins/veinlets @ ave 40° to CA w/ occasional dissem. sulphides (inconclusive type, tr po)		1	1	1		
10		181.57	182.88	Mod. altered GND. Core appears as bleached greenish hue colour, chlorite is clearly present. Core is soft. Sericite is pervasive and abundant		4	3			
10		182.88	188.98	GND broken although core recovery is 90%. Minor sericite on fracs. Predominant dissem sulph. w/in the vns is po w/ lesser amounts of aspy. Veins are sheeted and relatively constant in thickness ranging from 0.5-1cm. Qtz veins milky to clear.		1	1	1	1	
10		188.98	189.23	GND as above						
10		189.23	191.09	Fault gouge. Light, bleached remnant of former GND due to visible brecciated pieces. Core is broken adjacent to fault and then retains its former competency 20cm distally. no visible sulphides. only qtz eyes and breccia. fault angle: 40-45°						
				At 190.56m, a 5cm wide qtz vein @ 50-55° to CA w/ minor biotite inclusive, very siliceous w/ tr. po.						
				Sulphide vein @ 191.00m, 0.5cm thick, w/ 96% po and 4% aspy, @ 60° to CA.						
10		191.09	191.29	Fault zone, focussed @ 191.19m. Core increases toward fault marked by aspy and grey, ox'd aspy. Also present are slickenside surfaces in sericitized/chloritized GND. Interval appears green/cream-coloured w/ mafics absent		3	3			
10		191.35	194.24	Same as above unit, however centrally the core is competent but has two 2cm qtz veins w/ dissem sulphides, at 50° to CA						
10		195.01	195.58	Silicified, bleached/altered GND. Core has white/green hue, devoid of mafics. Chlorite and sericite dominant with qtz veinlets at 50-60° to CA, w/ rare diss sulphides (po).		2	1			
10		195.58	195.64	Fault gouge w/ bleached GND. Breccia. Fault @ 50-55° to CA.		3	1	4		2
10		197.48	197.81	GND is alt'd to soft, sericite-rich and chlorite. Core is bleached and has a green hue. @197.59m, a graphite grey slickenside surface indicating faulting thus hydro fluids interpreted to alter GND to observed state, mafics almost non-existent						
				At 198.79m, a 2.5cm qtz vein @50-55° w/ tr. po. At 199.03m, 4.5cm qtz vein @40-45° w/ dissem. tr. po. At 199.91, 201.52 & 201.73m, qtz veins 2cm wide, @50° to CA with trace po.						
10		203.10	207.26	GND has abundant sheeted veins @45-50° to CA, typically 0.5-1.0cm wide, carrying ~1% po as disseminations. GND is mostly unaltered w/ v. minor sericite locals. veins spaced 5-10cm apart						
10		207.26	208.56	GND; Good recovery. Veins at 207.56m, milky white qtz, @60°, 1% cpy in vein, 30% ox'd, 0.2% aspy in margin. At 207.66m, a 3cm milky white qtz vein @70° to CA, 2% cpy, 50% ox'd. Veins at 207.74, 207.77 & 207.82m, 0.5cm, milky white @60° to CA - 1-3% cpy in vein, 30-50% ox'd, 0.2% aspy in margins. Veins at 208.48, 208.55, 208.56 & 208.61m, 0.2cm milky white qtz sheeted veins - 1% cpy in veins, trace aspy in margins.						
10		208.56	208.79	GND is bleached, grey-green colour. Sheeted vein set: at 208.60, 208.67 & 208.71m, 0.2cm, light grey qtz @ 35° to CA. Vein at 208.60m has 4cm selvage containing 3-5% po, 0.2% aspy.			2			
10		208.79	208.92	GND is brecciated, qtz frags present. 3% py (50% ox'd) present in broken qtz piece. Possible hydrothermal alt'n.						
10		208.92	209.69	GND altered to green-chlorite. Vein @ 209.09m, 2cm grey qtz @ 30° to CA, 1%py in vein, 10% ox'd. Vein @ 209.71m, milky white qtz @ 30° to CA, 15% py, 10% ox'd. Vein @ 209.42m, 1cm grey qtz @ 60° to CA, crosscut by 2cm qtz vein @ 40° to CA; 5% py in margin of crosscutting vein.			4			
10		209.69	210.39	GND altered to sugary texture. Whitish green colour. Qtz eyes present. Veins @ 209.86 @ 45° to CA, 2cm qtz vein, highly fractured, milky to grey in colour.		4				
10		210.39	211.13	mod. alt. GND, chloritic. Veins @ 210.49 & 210.80m. Milky white qtz @ 45° to CA; 0.2% aspy in vein. Core becomes highly fractured at end.			3			
10		211.13	212.14	Broken GND. Minor clay on fractures. Vein @ 211.33m, 1cm milky white qtz @ 45°						
10		212.14	212.90	GND altered to green-grey colour - chloritized. Disseminated aspy (70% ox'd) present throughout interval		1	4	1		

DRILL LOG LEGEND P2

Date: May 23 to 27th, 2005

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Selvages 0 = No Alteration 5 = Intense Alt'n

Ox. State 0 = No Oxidized Sulphides 5 = All Sulph Oxidized

LOGGED BY: T. Croteau/M. Stone/K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Interval						
						Selvages											Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Sample Type	CSV	Width (m)	VA05045076 Return Au
																						B291207	180.00	181.36	2.430		VA05045435	1.36	
																						B291208	181.36	182.88	1.000		VA05045435	1.52	
																						B291209	181.36	182.88	0.917	PD/CA	VA05045435	1.52	
																						B291210	STANDARD 2B		3.280	2B	VA05045435		
																						B291211	182.88	184.40	0.846		VA05045435	1.52	
4	1	0.5	1.0	50																		B291212	184.40	185.93	1.270		VA05045435	1.53	
5	1	0.5	3.0	45						0.1	5		0.1									B291213	185.93	187.45	0.707		VA05045435	1.52	
10	1	0.5	5.0	45	50					0.1	5		1.0									B291214	187.45	188.98	0.554		VA05045435	1.53	
8	1	0.5	3.0	45	50						2		0.1									B291215	188.98	190.50	0.110		VA05045435	1.52	
																						B291216	BLANK		0.005		VA05045435		
7	1	2.0	4.0	45	50					1.0	2		1.0									B291217	190.50	192.02	0.853		VA05045435	1.52	
1	6	0.5	0.5	60							96		4.0																
9	1	1.0	6.0	45	50					0.1	2		0.1									B291218	192.02	193.55	0.201		VA05045435	1.53	
8	1	1.0	5.0	40	50						2		1.0									B291219	193.55	195.07	0.910		VA05045435	1.52	
7	1	2.0	4.0	55	60								0.1									B291220	195.07	196.60	0.711		VA05045435	1.53	
4	1	1.0	2.5	50							1		0.1									B291221	196.06	197.48	0.781		VA05045435	1.42	
4	1	1.0	2.5	50							1		0.1									B291222	196.06	197.48	3.250	DUP	VA05045435	1.42	
3	1	0.5	1	50							1		1.0									B291223	197.48	198.12	1.625		VA05045435	0.64	
9	1	4	7	45	50					0.1	2		1.0									B291224	198.12	199.64	1.745		VA05045435	1.52	
8	1	2.5	3.5	45	50						2		1.0									B291225	199.64	201.17	1.030		VA05045435	1.53	
6	1	2	5	45	50						1		0.1									B291226	201.17	202.69	0.899		VA05045435	1.52	
9	1	1.5	4	45	55						2		0.1									B291227	202.69	204.22	3.640		VA05045435	1.53	
15	1	1	6	35	50					0.1	1.0											B291228	204.22	205.74	2.170		VA05045435	1.52	
15	1	1	6	35	50					0.1	1.0											B291229	204.22	205.74	2.350	PD/CA	VA05045435	1.52	
																						B291230	STANDARD 4D		0.459	4D	VA05045435		
12	1	0.5	6	45	50						0.1											B291231	205.74	207.26	2.190		VA05045435	1.52	
5	1	3	7	60					1.0			3.0	0.2									B291232	207.26	207.94	0.543		VA05045435	0.68	
																						B291233	207.94	208.56	2.290		VA05045435	0.62	
4	1	0.2	0.8	35		4	q	4			5											B291234	208.56	208.79	0.814		VA05045435	0.23	
3	1	2	4.5						1.0	3.0								50				B291235	208.79	209.69	2.340		VA05045435	0.90	
																						B291236	BLANK		<0.005		VA05045435		
1	1	2	2	45																		B291237	209.69	210.39	5.080		VA05045435	0.70	
2	1	1	2	45									0.2									B291238	210.39	211.13	0.553		VA05045435	0.74	
																												0.00	
1	1	1	1	45																		B291239	211.13	212.14	0.989		VA05045435	1.01	
1.0	1.0	2.0	2.0	50.0							3		1.0									B291240	212.14	212.90	0.429		VA05045435	0.76	

DRILL HOLE #: DG05-276C

FeOx: 0 = Unoxidized, 5 = Intensely Ox'd
Ser, Chl, etc: 0 = Unaltered, 5 = Intensely Altered
Carbonate: 0 = No Effervescence, 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From	To:	GEOLOGICAL DESCRIPTION	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		212.90	213.36	More clay alteration, broken up core		1	3	2		
10		213.36	213.76	Slightly altered GND contains dissem. py. and cpy			1			
10		213.76	213.99	15cm altered zone. bleached, possible silicified. Abundant po ~5%						3
10		213.99	214.88	Unalt'd GND w/ disseminated aspy. Vein @ 214.06m, 1cm milky white qtz vein @ 50° to CA, 0.2% aspy in vein. Vein at 214.16m, 1cm milky white qtz vein @ 50° to CA, 3% po in vein.						
10		214.88	216.41	Unaltered GND. Vein@ 215.01m, 1cm, white qtz @ 60° , 5% sulphides. Vein @ 215.08m, 3cm, white qtz, @ 50°, 1% aspy in margins, 3% po and 1% cpy in vein. Veinlets at 215.47, 215.68 & 215.89m, 1% po in margins. Vein @ 216.21m, 1.5cm, white qtz, @45° to CA, 3% po in vein.						
10		216.41	217.30	GND w/ chlorite alteration around veins. Veins @ 216.56, 216.68 and 216.89m: 1cm white qtz, @60° to CA, sheeted set. 10-15% po in veins. Vein @ 217.03m, 0.2cm grey qtz at 30° to CA, 2cm selvage, 3%po, 1%cpy in vein.			2			
10		217.30	218.02	GND is fractured and altered to clay within. Minor chlorite alteration also present. Vein @ 217.39m, 1cm white qtz, @50° , 3% aspy in vein, 2cm chl selvage. Broken vein @ 217.70m, ~1cm white-milky qtz.		1	1	1		
10		218.02	218.48	Unaltered GND. Veinlets @ 217.42, 217.53 & 217.63m, 0.2cm white qtz, 5-10% po in chloritic selvages						
10		218.48	219.46	Slightly chloritized GND (1), more pronounced in vein selvages. Carbonate veins intrude fractures and qtz vein throughout interval. Vein @218.58m, 0.5cm milky calcitic qtz, @50° to CA, 2cm chloritized selvage, 1% aspy in vein. Calcite-filled fracture @218.72-218.85m.			1			
10		219.46	220.20	Weak chl alt'n in GND. Veins have strong (4) chl alt in selvages. vein @ 219.63m, 1cm milky white qtz @50° to CA, 2cm chloritic selvage, 1% py in vein, 0.2% aspy in selvage. Vein @219.67m, 0.5cm, @50° to CA, 3% po in vein. Vein @ 219.87m, 1cm qtz with carbonate filled fractures at 50°, 3% py in vein and margin. Vein @ 220.11m, 1cm milky white qtz @ 50° to CA, 3% py.			1			
10		220.20	221.08	Weak to mod (2-3) chl alteration. Veins at 220.30, 220.32 & 220.36m, 0.5cm milky white qtz @ 55° to CA, 1% aspy in veins, 1cm chl selvages. Calcite-filled fractures present.			3			
10		221.08	221.40	Unaltered GND. Vein @221.35m, 0.5cm milky white qtz, @45° to CA, 5% aspy and 6% po in vein.						
10		221.40	222.50	Strong chl alteration and carb replacement/ intrusions. Carbonate shows no preferred orientation. Dissem aspy. Vein @ 331.49m, 1cm milky white qtz @ 75° to CA, no visible sulphides.			4			
10		222.50	223.28	Same as above. Aspy present in veinlets. Fractures showing no preferred orientation and are filled with aspy (90% ox'd). Disseminated aspy also present.						
10		223.28	224.03	Unaltered GND. Vein @223.32m & 223.33m, 1cm grey qtz @ 55°, 15% po in veins. Vein @ 223.84m, 0.5cm grey qtz @ 50°, 20% po in vein. Vein @223.93m, 0.5cm, grey qtz @ 50°, 1% py in vein.						
10		224.03	225.55	Unaltered GND. Vein @ 224.30m, 0.5cm grey qtz at 110°, 1% py, 20% ox'd. Vein @224.73m, 0.5cm grey qtz w/ calcite, @ 60°, 1% po in vein. Vein @ 225.09m, 1cm milky white qtz with carbonate, 3% po. Vein @225.29m, 0.5cm milky white, 5% po in vein. Broken grey qtz vein @ 225.50m. broken qtz vein @ 225.50						
10		225.55	227.08	Unaltered GND. Veinlets @ 225.70 & 225.83m, 0.2cm, milky white qtz @65° to CA, 1% po. Vein @ 225.91m, 1cm, grey qtz, @ 65° to CA, 1cm chloritic selvage, 1% aspy in vein selvage. Vein @ 226.17m, 1cm grey qtz @ 55° to CA, 1% aspy in vein selvage, 20% ox'd. Vein @ 226.45m, 0.5cm, grey qtz, @55° to CA, 3% po in vein.						
10		227.08	228.60	Unaltered GND. Vein selvages are chloritic. Vein @227.20m, 0.5cm, grey qtz @ 55° to CA, 0-2% po. Veinlets from 227.28-227.48m, 6 milky white qtz with 1 3% po. Vein @ 227.78m, 2cm grey qtz, @55°, 2% aspy in vein. Veins @ 228.01 & 228.05m, 0.5cm grey qtz @ 65° to CA, 5-10% po in vein. Vein @ 228.46m, 1cm, grey qtz @ 60° to CA, 1% aspy in selvage. Vein @ 228.54m, 0.2cm, qtz and carbonate, @55°, 5% py in vein.						
10		228.60	229.45	Unaltered GND. Veinlets present throughout. Vein @ 229.30m, 1.5cm milky white qtz @ 60°, broken, with 3% po.						
10		229.45	230.12	Weakly chloritized GND. Core is broken up. Disseminated aspy throughout core and veinlets. Vein @229.98m, 1cm, grey qtz @ 60° to CA, 1% aspy in vein.			1			
10		230.12	230.76	Unaltered GND. Sheeted vein set: Veins @ 230.18, 230.32, 230.45, 230.50 & 230.66m. 0.2cm, grey qtz, @50°, 2% aspy in margins, 1% py in veins						

DRILL LOG LEGEND P2

Selvages 0 = No Alteration 5 = Intense Alt'n
Ox. State 0 = No Oxidized Sulphides 5 = All Sulph Oxidized

Date: May 23 to 27th, 2005

LOGGED BY: T. Croteau/M. Stone/K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite
Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL								Oxidation				Sample Number	Interval		Au (g/T)	Sample Type	CSV	Width (m)	VA05045076 Return Au
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
																						B291241	212.90	213.36	0.136		VA05045435	0.46	
																						B291242	212.90	213.36	0.103	DUP	VA05045435	0.46	
																						B291243	213.36	213.76	3.430		VA05045435	0.40	
																						B291244	213.76	213.99	1.050		VA05045435	0.23	
2.0	1.0	1.0	2.0	50.0							3		0.2									B291245	213.99	214.88	0.468		VA05045435	0.89	
3.0	1.0	3.0	5.5	50.0							3	1.0	1.0									B291246	214.88	216.41	0.191		VA05045435	1.53	
4.0	1.0	1.0	3.2	60.0		2	chl	3			15	1.0										B291247	216.41	217.30	0.336		VA05045435	0.89	
2.0	1.0	1.0	2.0	50.0		2	chl	4					3.0									B291248	217.30	218.02	0.424		VA05045435	0.72	
2.0	1.0	1.0	2.0	50.0		2	chl	4					3.0									B291249	217.30	218.02	0.882	PD/CA	VA05045435	0.72	
																						B291250	STANDARD 4D		0.451	4D	VA05045435		
3.0	1.0	0.2	0.6			1	chl	4			10											B291251	218.02	218.48	0.923		VA05045435	0.46	
1.0	3.0	0.5	0.5	50.0		2	chl	4					1.0									B291252	218.48	219.46	0.553		VA05045435	0.98	
4.0	3.0	1.0	45.0	50.0		2	chl	4	1.0	3.0	3		0.2									B291253	219.46	220.20	1.210		VA05045435	0.74	
3.0	1.0	0.8	1.5	50.0		1	chl	3	1.0				1.0									B291254	220.20	221.08	0.410		VA05045435	0.88	
1.0	1.0	0.5	0.5	45.0						5			6									B291255	221.08	221.40	0.333		VA05045435	0.32	
																						B291256	BLANK		<0.005		VA05045435		
1.0	1.0	1.0	1.0	50.0																		B291257	221.40	222.50	0.224		VA05045435	1.10	
6	1	0.2	1.2	50					3				10.0									B291258	222.50	223.28	0.274		VA05045435	0.78	
3.0	1.0	1.0	2.0	55.0							20											B291259	223.28	224.03	1.310		VA05045435	0.75	
3.0	3.0	1.0	2.0	60.0							5											B291260	224.03	225.55	0.470		VA05045435	1.52	
3.0	1.0	1.0	5.0	55.0							3		1.0									B291261	225.55	227.08	0.254		VA05045435	1.53	
3.0	1.0	1.0	5.0	55.0							3		1.0									B291262	225.55	227.08	0.169	DUP	VA05045435	1.53	
3	1	2	3	55	65	2	chl	4	1		10		2.0									B291263	227.08	228.60	0.314		VA05045435	1.52	
1	1	1.5	1.5	60							3											B291264	228.60	229.45	1.070		VA05045435	0.85	
1	1	1	1	60									1									B291265	229.45	230.12	0.309		VA05045435	0.67	
5	1	0.2	1	50						1			2									B291266	230.12	230.76	1.460		VA05045435	0.64	

DRILL LOG LEGEND P1	DATE: May 23 - 27th, 2005 PAGE 19 of 22		
DRILL HOLE #: DG05-276C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From	To:		Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		230.76	232.10	GND relatively unaltered except for ~1cm selvages around 0.2cm clear qtz veins, at: 231.01, 231.05 (40°), 231.22 (40°), 231.25 (50°), 231.29 (115°), 231.33 (70°), 231.56 (70°), 231.60 (55°), 231.86 (55°), and 231.91 (60°). Surrounding the clear qtz is milky white siliceous material. There are also planes of siliceous (bleached) GND. Sulphides conc. within clear qtz or silicified areas. Conc of po @ 231.78m (10% of 1cm silicified zone).	1	2	1	1		
10		232.10	233.61	Same rock as above. Qtz veins @ 232.15 (130°), 232.29 (60°), 232.39 (60°), *232.51 (60°), *232.67 (60°), *232.86 (60°), 233.02 (45°), 233.11 (45°). Veins with * contain ~5% po. Also present in this interval are low-angle milky qtz/ ser veins.	1	2	1	1		
10		233.61	234.05	Zone of chl/ser GND. Vein at 233.82m, only 0.2cm qtz clearly visible. Surrounding rock is silicified. Po and aspy disseminated w/in 1cm of qtz. 1cm gouge zone @ 233.94m (has <2% carbonate). Silicified zone at 233.88 has po & aspy.		3	2	1	1	
10		234.05	234.15	Zone of shear and high percentage of sulphides. Highly sericitized to show good slickenside lineation on broken face - approx. perpendicular to CA, also slickens in py. Zone is v. fine-grained ox'd py in thin laminations.	3	4	2	1	1	
10		234.15	234.56	GND altered intensely - ser/chl. Only qtz grains barely visible with no real structure. Clay alteration results in break at 234.30m. At 234.56m, one small qtz vein w/ ~15% aspy ends alteration zone.	1	4	3	1	1	
10		234.56	235.70	Unaltered GND except around 0.5-1.5cm wide qtz veins, at: 234.75 (45°), 234.84 (130°), 235.05 (20°), 235.10 (70°), 235.30 (45°). Sulphides concentrated at edges of veins throughout section in random orientations, but close to 90° to CA.		1	1		1	
10		235.70	236.90	First 20cm altered ser/chl between 2 qtz veins; then unalt'd GND btwn 0.5-1.0cm qtz veins @70° to CA, at: 236.0, 236.08, 236.28, 236.46, 236.74, and 236.91m. Also: regular fracturing @ 45° approx. every 15cm.	1	2	2			
10		236.90	237.35	Moderately chl/ser alt'd GND grades to gouge/ completely sericitized section 17cm long. Two qtz veins: at 237.06 & 237.16m, 1cm and 0.5cm thick, run at 50° to CA. Po + aspy (trace) seen at margins.	1	3	2	2		
10		237.35	238.92	Unaltered GND in between milky qtz veins. Vein @ 237.42m, 45°, 1cm, w/ cpy and po. Vein @237.45m, at 45°, 0.5cm, with aspy. Vein @ 238.6m, to 45°, 3.5cm, with po.	1	1	1			
10		238.92	239.44	Unaltered GND in between milky qtz veins. Bleached (silicified) section @ 239.35m, at 30° to CA, 2.5cm thick, 3% po. Carbonate veinlets to 25° have 0.5cm selvages.	1	1			1	
10		239.44	240.85	Ser/chl altered GND. More broken rock, crumbly, sericitic (clay) pervasive to 240.0m. Qtz veins: @239.5m, 40°, 0.4cm; @239.9m, 45°, 0.3cm; @240.1m, 70°, 0.2cm; @240.23m, 45°, 1.5cm (po, trace); @240.59m, 70°, 0.5cm (aspy, trace). Gouge section 1.5cm wide at 239.5m, to 130°. Unalt'd GND after 240.0m, except veins.	2	3	1		2	
10		240.85	242.35	More altered GND due to increase in carb veinlets in random orientations and calcite veinlet to veins at low angle (20°) to CA. One 2cm wide calcite vein @ 241.63m has geode-like quality (calcite crystallized into open space), 2cm wide, at 20° to CA, reaching to 241.85m. Qtz veins also present, overprinted by and fractured at calcite veins. Qtz veins: @241.24m, 45°, 1.5cm, 2% po; @241.64m, 2° (parallel to CA), 1.2cm, tr aspy; @241.90m, 40°, 1.2cm, 5% aspy; @242.0m, 45°, 0.5cm, 10% po.	1	2			4	
10		242.35	243.84	Chl/ser/cab altered GND; no linear features can be distinguished because of alteration. Some sections of bleached rock were likely sites of qtz veins and have disseminated aspy & po surrounding them, at 242.6m, 242.85m & 243.5m. At 243.78m, a 0.5cm vein of oxidized py denotes a shear plane w/ slickenside lineations in clay minerals. Alteration halo is 6cm wide on either side.	1	4	3	1	3	
10		243.84	244.53	Barely altered GND with 5 qtz veins: @ 243.97m, 25°, 0.5cm, tr ox'd po; @ 244.08m, 70°-20°, 1cm, 5% po, tr cpy; @ 244.14m, 30°, 0.5cm, no sulphs, @ 244.18m, 20°, 1.5cm, trace py; @ 244.28m, 20°, 1.2cm, no sulphs. Slickenside sericite on frac faces. Reg fracture angles are 55° and 145°.		2	1		1	
10		244.53	244.71	Zone of greater alteration. Remnant of qtz vein 2cm long visible. Fracture to 30° shows slicken lineation of sericite + py (5%); ser is powdery (clay alt'n). High conc of carbonate veinlets (random orientations)	1	4	2	1	3	
10		244.71	246.37	Unaltered GND w/ qtz veins (3mm, clear w/ milky edge). Veins: @244.77m, 15°, 0.5cm, 2% diss po; @245.48m, 30°, 1cm, tr po, 2% aspy; @245.82m, 40°, 1cm, 5% diss po. Bleached zone @246.26m contains ~10% po and 2% aspy. Xenolith 1cm by 4.5cm long at 245.76m parallel to C.A. Monazite; has conc of bt outside its rim in GND.	1	2	1		1	

DRILL LOG LEGEND P2

Date: May 23 to 27th, 2005

PAGE 20 of 22

LOGGED BY: T. Croteau/M. Stone/K. Whitehead

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval						
						Selvages												Oxidation													
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Sample Type	CSV	Width (m)	VA05045076 Return Au
10	1	0.3	20	45	115						10	1.0										B291267	230.76	232.10	2.690		VA05045435	1.34	
3	1	1.5	5			0.5	s/q				10											B291268	232.10	233.61	11.850		VA05045435	1.51	
7	1	1.5	5			0.5	s/q				0																		
3	1	1.5	5			0.5	s/q				10											B291269	232.10	233.61	11.450	PD/CA	VA05045435	1.51	
7	1	1.5	5			0.5	s/q				0																		
																						B291270	STANDARD 5E		1.370	5E	VA05045435		
2	1	0.5	1	50		10	s/chl	3	0		5		5									B291271	233.61	234.05	0.312		VA05045435	0.44	
0										5		5	5					4				B291272	234.05	234.15	3.390		VA05045435	0.10	
1	1	0.2	0.2	43		1	s/q	1					15									B291273	234.15	234.58	0.059		VA05045435	0.41	
5	1	1.5	4	45	130.0	1	s/q	1		2		0.1										B291274	234.56	235.70	0.922		VA05045435	1.14	
6	1	1	4	70		10	s/chl	2		2			0.1									B291275	235.70	236.90	0.442		VA05045435	1.20	
																						B291276	BLANK		<0.005		VA05045435		
2	1	1	1.5	50		10	s/chl	4	2		0.1		0.1									B291277	236.90	237.35	0.807		VA05045435	0.45	
3	1	3.5	5.5	45		1	chl/s	1	0		3	0.1	0.1									B291278	237.35	238.92	0.137		VA05045435	1.57	
3	4	0.1	0.3	25		0.5	cb	1	1																				
																						B291279	238.92	239.44	0.094		VA05045435	0.52	
4	1	1.5	3	45	70	0.5	5	1	1		0.1		0.1									B291280	239.44	240.85	0.261		VA05045435	1.41	
4	1	1.5	3.7	45	2.0	1.0	5	1	1		12		5									B291281	240.85	242.35	0.228		VA05045435	1.50	
1	4	2	2	20		0.2	cb	2	1				0.1																
1	4	2	2	20		0.2	cb	2	1				0.1									B291282	240.85	242.35	0.206	DUP	VA05045435	1.50	
3.0	1	1	3	45		10	s/chl/cb/q	4	1		0.1		0.1									B291283	242.35	243.84	0.797		VA05045435	1.49	
1.0	6	0.5	0.5	45		6	s/chl/cb/q	4	1	20.0								5											
5	1	1.5	4.2	20	70.0	0.3	s/q	1	0	0.1	5	0.1										B291284	243.84	244.53	0.053		VA05045435	0.69	
0										5												B291285	244.53	244.71	0.039		VA05045435	0.18	
3	1	1	2.5			0.5	chl/s/q	1	0		10		2									B291286	244.71	246.37	0.175		VA05045435	1.66	

DRILL LOG LEGEND P1	DATE: May 23 - 27th, 2005 PAGE 21 of 22	
DRILL HOLE #: DG05-276C	FeOx: 0 = Unoxidized; 5 = Intensely Ox'd	Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered
		Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From	To:	GEOLOGICAL DESCRIPTION	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		246.37	247.76	GND unaltered except zone of carb+ser weathering at 246.89-246.96m. Qtz veins: @246.76m, 45°, 1cm; @247.07m, 25°, 1cm; @247.29m, 40°, 2cm, tr aspy; @247.60m, 45°, 1.5cm. No sulphides except as noted.		2	2	1	1	
10		247.76	249.08	Unaltered GND w/ qtz veins & silicified zones containing sulphides. Siliceous planes: @247.80m, 50°, 1cm, tr po; @248.18m, 50°, 1cm, tr po+aspy; @248.56m, 45°, 0.5cm, tr aspy; @248.66m, 45°, -.5cm, 20% po; @248.81m, 50°, 1.5cm, tr po. Qtz vein: @248.38m, 50°, 3cm, tr po.		1	1			
10		249.08	251.04	Unalt'd GND except qtz veins: @249.51m, 50°, 1cm, 10% aspy; @249.56m, 40°, 0.5cm, 5% po; @249.78m, 40°, 1cm, 5% po; @249.93m, 45°, 1.5cm, 10% po; @250.08m, 40°, 2cm, 5% po, tr aspy; @250.28m, 60°, 0.5cm, 5% po; @250.51m, 45°, 0.3cm, 5% po; @250.73m, 45°, 1cm, tr cpy.		1	1			
10		251.46	252.13	Altered/bleached GND, 3 large (3-4cm) qtz veins with diss sulphides, @251.90m, 252.10m, & 252.84m. Both chl and sericite pervasive and on fracs. Core has bleached/green hue and is soft. Core is interpreted as being hydrothermally altered		2	1			
10		252.13	255.79							
10		255.79	255.93	Unit of bleached sericitic GND. Core has green hue. Within middle (255.86m), a 2cm thick qtz vein @70° to CA, with 1-2% aspy, subhedral crystals; indicative of hydrothermal alteration of GND during qtz/sulphide emplacement.		2	1			
10		255.98	258.00	GND has become more mafic w/ increased amounts of biotite and qtz has become more cloudy/milky grey. Perhaps chlorite is having an effect at a microscopic level? Aspy is the predominant sulphide w/in the last several meters prior to E.O.H.						
				E.O.H.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: May 23 to 27th, 2005

LOGGED BY: T. Croteau/M. Stone/K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)				
						Selvages												Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To		Sample Type	CSV	Width (m)	VA05045076 Return Au
4	1	2	4.5	45		0.5	s/q	1	0				0.1									B291287	246.37	247.76	**1.050**		VA05045435	1.39	
0																						B291288	247.76	249.08	**0.610**		VA05045435	1.32	
0.0																						B291289	247.76	249.08	**0.415**	PD/CA	VA05045435	1.32	
																						B291290	STANDARD 1A		**0.833**	1A	VA05045435		
8	1	2	5.8	45		0.5	s/chl/q	1	0		10	0.1	10.0									B291291	249.08	250.20	**0.555**		VA05045435	1.12	
																						B291292	250.20	251.19	**0.214**		VA05045435	0.99	
8.0	1.0	4.0	9.5	40.0						3.0			1									B291293	251.19	252.98	**1.210**		VA05045435	1.79	
5	1	0.5	1.5	45						0.1	0.1											B291294	252.98	254.51	**3.540**		VA05045435	1.53	
6	1	2	3	40.0	50.0								2.0									B291295	254.51	256.03	**1.280**		VA05045435	1.52	
																						B291296	BLANK		**0.006**		VA05045435		
1.0	1.0	2.0	2.0	70.0									2.0																
6	1	1	2	50	40						1		1									B291297	256.03	257.56	**0.092**		VA05045435	1.53	
1	1	1.5	1.5	45									1									B291298	257.56	258.00	**0.049**		VA05045435	0.44	
																								E.O.H.					

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-277C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1046m

BEARING: 000 | DIP: -50°

DATE STARTED: 27-May-05 | DATE COMPLETED: 01-Jun-05

COORD SYSTEM: NAD 27: EASTING: 459752 NORTHING: 7099315

COORD SYSTEM: NAD 83: EASTING: 459634 NORTHING: 7099497

NAD 27 (CORRECTED for historic grid): EASTING: 459722 NORTHING: 7099325

LOGGED BY: Melodie Stone, Terry Croteau, Kristian Whitehead

SECTION LINE 459722 (historic grid)

CONTRACTOR: Britton Brothers

SAMPLING DETAILS

Sample Sequence: B291299 to B291479

Requisition #: MASP448STRGOL.05Q | Date Shipped: 2-June-05

Lab Record #: VA05045437 | Date Received: 24-June-05

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 18.29m

Deviation:

Casing: 18.29m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

Duplicates:	B291302, B291322, B291342, B291362, B291382, B291402, B291422, B291442, B291462
Preparation Duplicate/ Check Assay:	B291309, B291329, B291349, B291369, B291389, B291409, B291429, B291449, B291469
Standards:	B291310(3C), B291330(6F), B291350(7G), B291370(2B), B291390(4D), B291410(4D), B291430(3C), B291450(2B), B291470(3C)
Blanks:	B291316, B291336, B291356, B291376, B291396, B291416, B291436, B291456, B291476

FROM	TO	LITHOLOGY
18.29	198.12	GND

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	DIP (+ 27 Corr)
50	336.3	50.2	002.3	003.3
100	336.9	46.1	002.9	003.9
200	336.5	46.1	002.5	003.5

FROM	TO	ALTERATION
50	75	ox, ser, arg, cb
90	112	ox, ser, chl, arg, cb
125	150	ox, ser, chl, arg
162	198.12	ox, ser, chl, arg, cb

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

FROM	TO	MINERALIZATION (Veins)
50	55	aspy, py
64	75	aspy, py
93	97	aspy, py
120	127	po, aspy, py
130	140	po,aspy
167	185	po

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: May 27 - June 1, 2005 PAGE 1 of 12			
DRILL HOLE # : DG05-277C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered		Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-18.29			Casing						
10	18.29 - 258 (EOH)									
10		18.75	18.86	Fault gouge, clay is heavily stained by limonite, gouge contains red oxidized material, possibly hematite. Core is extremely broken and recovery is poor. Only one contact on fault can be seen. Interpreted angle of fault is @ 30° to CA.	4					
10		19.81	21.34	Within section, 2 vns, 0.75-1 cm thick of qtz @ 30-35 deg to CA can be seen. However, exact location imperceptible due to broken /poorly recovered core						
10		22.99	23.50	Core becomes sugary sand w/ heavy limonite staining, some red/brown clay (10%). no visible sulphides (difficult to constrain location due to poor core recovery). Some qtz eyes/chips are visible indicating possible veining with in section	4			1		
10		28.26	28.76	Hydrothermally altered to clay/sand. Remnant pieces of GND, sugar texture, heavy limonite staining, qtz eyes, etc. Core is severely broken, high core loss	4	2		5		1
10		28.76	35.20	no descriptions (KW)						
10		35.20	35.30	Lim stained clay zone. Zone of hydrothermal alteration as demonstrated by qtz eyes/gravel/pea-sized pieces of GND which looks to be in situ. Heavy lim, minor hematite and possible ox py.	1	2		4		1
10		36.50	37.65	Broken core; fracs w/ deep red powder (hem staining?), w/ limonite	2					
10		40.32	40.51	Clay gouge, and GND sand, qtz eyes present and clay was orange/red limonite/hematite stained indicating hydrothermal alteration either along fault surface or frac surface	2			2		
10		41.44	48.50	Possible sheeted vein system. Difficult to ascertain in areas due to core recovery and broken core, but veins appear ~ every 5 - 15cm apart and are @ 40-60 deg to CA with widths ranging from (1.5-0.5 cm) many w/ dissem aspy and po						
10		44.20	45.72	V. broken core, v. heavily encrusted by limonitic clay. Broken to sandy grvl texture.	2			3		3
10		46.05	47.00	Core appears to be silicified w/ uneven alteration of the mafics within the GND. There are sheeted clear qtz vns @ 40-45 deg to CA w/ minor diss aspy and po. Lim staining is pervasive.	3					
10		49.10	50.33	Core is extremely fractured to rubbly grvl. Heavy lim. coating. Abundant qtz pieces, possibly continuation of sheeted vn system. Section weathered to clay with some qtz eyes + mafics visible, no noticeable sulphs present.	2	1		1		5
10		50.33	51.82	Mod-Highly alt'd GND with pc's 0.1-8cm well ox'd. Relict grey qtz vn at 51.58m, 2cm wide. Totally ox'd sulphs (pyrite~5%) & hem (5%). Orientation not available (just a loose chunk).	4			1	2	
10		51.82	53.27	Increased competency, core pc's to 24cm in length. Lines of ox'd sulphs define relict qtz vns: @52.0m, 0.5cm, 35°, 15%aspy, 10%py; @52.2m, 0.4cm, 65°, 10%aspy, 5%py; @52.5m, 1.0cm, 40°, 20%aspy, 10%py; @52.6m, 0.3cm, 50°, 20%aspy, 10%py; @52.6m, 0.5cm, 50°, 5%py.	2				1	
10		53.27	53.51	Same material as 50.33m interval. No veins visible.	4			1	2	
10		53.51	54.86	Same material. One relict qtz pc. w/ ox'd py, 1cm wide, no orientation, @54.3m. Grey qtz, 1.5cm wide, 10% ox'd py @54.5m.	4			2	2	
10		54.50	54.86	Zone of extreme weathering to sand-sized particles.						
10		54.86	56.39	Same highly ox'd GND. Trace py, 90% ox'd. No veins visible.	3			1	1	
10		56.39	57.91	Red staining due to ox'd hematite on fracs. Surfaces moderately-alt'd GND. Qtz vn on 4cm$^{2\ block}$ @ 57.22m, 1.5cm wide, tr ox'd py.	3				1	

DRILL LOG LEGEND - P2		Date: May 27 - June 1, 2005	PAGE
Selvages	Ox. State		
0 = No Alteration	0 = No Oxidized Sulphides	LOGGED BY: M. Stone/T. Croteau/ K. Whitehead	2 of 12
5 = Intense Alt'n	5 = All Sulph Oxidized		

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						% of VEIN & DISSEMINATED MATERIAL																	Interval						
						Selvages				Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)			CSV	Width (m)	VA05045076 Return Samples
																						B291299	18.29	19.81	0.021			VA05045437	1.52	0.411
2	1	0.75	1.50	30				1		0.1			0.1									B291300	19.81	21.34	5.380			VA05045437	1.53	0.241
2	1	1.00	2.00	35				1		0.1												B291301	21.34	22.86	0.241			VA05045437	1.52	0.626
2	1	1.00	2.00	35				1		0.1												B291302	21.34	22.86	0.259	DUP		VA05045437	1.52	
1	1							1														B291303	22.86	24.38	0.623			VA05045437	1.52	
																						B291304	24.38	25.91	1.280			VA05045437	1.53	
1	1	0.25	0.25										0.1					4.0			1.0	B291305	25.91	27.43	0.475		hematite oxidation	VA05045437	1.52	
																		4.0			1.0	B291306	27.43	28.96	0.293		quartz pieces	VA05045437	1.53	
3	1	0.25	0.75	45						0.1												B291307	28.96	30.48	0.160			VA05045437	1.52	
																						B291308	30.48	32.00	0.290			VA05045437	1.52	
																						B291309	30.48	32.00	0.266	PD/CA		VA05045437	1.52	
																						B291310	STANDARD 3C		0.087	3C		VA05045437		
1	1	1.00	1.00	45	50					0.1								4.0				B291311	32.00	33.53	0.372			VA05045437	1.53	
2	1	0.25	0.50	35	60																	B291312	33.53	35.05	0.179			VA05045437	1.52	
1	1																					B291313	35.05	35.30	0.194			VA05045437	0.25	
1	1	0.20	0.20	65					2													B291314	35.3	36.58	0.100			VA05045437	1.28	
																						B291315	36.58	38.1	0.172			VA05045437	1.52	
																						B291316	BLANK		<0.005			VA05045437		
8	1	0.50	2.50	50	55				2	0.1			1.0									B291317	38.1	39.62	0.146			VA05045437	1.52	
1	1	0.50	0.50	30					1													B291318	39.62	41.15	0.144			VA05045437	1.53	
6	1	1.50	2.50	55	60						1.0											B291319	41.15	42.67	0.276			VA05045437	1.52	
																						B291320	42.67	44.2	0.221			VA05045437	1.53	
																						B291321	44.2	45.72	0.176			VA05045437	1.52	
																						B291322	44.2	45.72	1.735	DUP		VA05045437	1.52	
10	1	1.50	5.00	40	45			1					0.1									B291323	45.72	47.24	0.350			VA05045437	1.52	
3	1	1.00	1.50	30	40			1					0.1									B291324	47.24	48.77	2.190			VA05045437	1.53	
1	6	0.50	0.50										0.1									B291325	48.77	50.33	0.184			VA05045437	1.56	
2	1	2.00	2.50							5.0								5.0				B291326	50.33	51.82	0.615			VA05045437	1.49	
5	1	1.00	2.70	50	25					10.0			15.0					5.0				B291327	51.82	53.51	1.510			VA05045437	1.69	
																						B291328	53.51	54.86	3.710		Check 1	VA05045437	1.35	
																						B291329	53.51	54.86	3.990	PD/CA	Check 1	VA05045437	1.35	
																						B291330	STANDARD 6F		2.650	6F		VA05045437		
										0.1								5.0				B291331	54.86	56.39	0.238			VA05045437	1.53	
										0.1								5.0				B291332	56.39	57.91	0.796			VA05045437	1.52	

DRILL LOG LEGEND P1	DATE: May 27 - June 1, 2005 PAGE 3 of 12		
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Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		57.91	59.44	Mod'ly alt'd GND. Disseminated ox'd py (2%) throughout section. Broken into avg 5cm chunks. Qtz vn relict @ 59.43m, 1cm wide, tr ox'd py. Carb (siderite/calcite) minor on weathered vnlet srfc's.	2				1	
10		59.44	60.96	Poor recovery (28%). Mod alt.	2					
10		60.96	62.48	Mod-highly alt'd GND	3			1	1	
10		62.48	64.01	Silicified zone (relict qtz vns): @ 62.69m, 1cm wide, 2% ox'd py, @62.50m, 40°, 1.5cm; @63.20m, 30°, 1cm, tr aspy.	2				1	
10		64.01	64.20	Zone of predominant qtz. Very broken up but vn appears to be >5cm wide. Ox'd py ~10%.	1				1	
10		64.20	65.53	Highly alt'd GND. 'Pure' gry qtz ~1cm thick seen @ 64.25m and 64.30m. Few low angle to CA vnlets of ox'd carb material.	3			1	1	
10		65.53	67.06	Qtz vns @ 65.57m, 0.5cm, 55°, 1-3cm selvage; @65.82m, 1cm, 50°, tr ox'd py; and @67.0m, 45°, 0.3cm, tr ox'd py. Fracture here has movement-induced orientation, shown in calcite. Highly alt'd zone follows, 2.5cm wide.	2			1	1	
10		67.06	67.25	Minor altered GND except on veinlet fractures, where aspy is 95% oxidized to black (scorodite). One qtz vn @67.15m w/ ox'd py (10%) concentrated at centre. Total width 0.5cm with 1cm selvage, at 60° to CA.	1				1	
10		67.25	68.58	Moderate to highly altered GND	2			1	1	
10		68.58	69.63	Competent core. Unaltered to minor ox'n alteration at 10cm alternating sections. Grey qtz veins @ 68.62, 68.65, 68.84, 68.91, 69.10 & 69.15m. Ox'd py (10%), and ox'd aspy - scorodite (~10%).	1	0	0	1	1	
10		69.63	70.10	Highly altered section. One piece clear quartz <1 cm in diameter amongst rubble	3			2	1	
10		70.10	71.00	Relatively competent core with quartz veinlets surrounded by oxidation (1cm selvage). Veinlets @ 70.15, 70.26, 70.42, 70.55 & 70.67m - width 0.2cm @ 40° to CA, contain 3% ox'd py and up to 20% aspy.	1			1	1	
10		71.00	71.63	Zone of intense alteration. Rubble; few subrounded, cloudy grey quartz pebbles.	3			3	1	
10		71.63	72.90	Poor recovery (50%). Moderately altered GND; broken up core. Oxidized on vein fractures. Internal structure lost to ox'n weathering	3				1	
10		72.90	73.60	Extremely weathered section. Clay texture with few quartz/GND chunks, up to 5 cm. Altered sericitically and oxidized to 71.25m where rock becomes more competent, to 15 cm lengths. Overall colour is light orange-brown.	4	2		2		
10		73.60	74.52	Orange-brown colour continues on relatively competent rock (20cm lengths max). Diss aspy 1% and ox py 15%. No relicts	5			1	2	
10		74.52	74.80	Extremely altered section, as at 72.9m. Intense scorodite in latter half (red brown to black). Core yellow, soft and granular.	5			2	1	
10		74.80	76.22	Highly altered section. Overall color is pale yellowish brown. ~15 rusty veinlets @ 90° to CA (0.1 to 0.5 cm) run through entire section and rusty patches up to 1cm in diameter speckle it. Py ~8%, diss aspy throughout, 2%. Scorodite on fractures + carbonate (siderite?). Clay minerals as well on fractures (powdery white).	5			1	2	
10		76.22	76.92	Extreme alteration in GND. Whole section is thick clay texture, pale yellowish brown to mustard yellow. Some remnants of GND: quartz eyes and powdery white clay alteration of feldspars. Carbonic alteration is not in clay, but in sandy areas. Patches of sericite with pearly lustre, ~2 cm, irregular shape.	5	2		4	1	
10		76.92	77.45	GND is broken to gravel size rubble. No visible qtz pieces to infer veining, but core recovery is poor.				5	1	1
10		77.45	78.10	Clay seem: rusty yellow, uniform, w/ qtz eyes. This indicates hydrothermal alt'n or faulting, poor recovery so interpretation is inconclusive. No visible sulphides however limonite is pervasive and coats broken core.						
10		78.10	81.33	Core is very broken. Few qtz vein pieces noted, carbonate veinlets are fracture-filling and are x-cutting each other but do not appear as pervasive. Lim coating on fractures continues to be abundant.				1	1	5
10		82.45	84.77	Sheeted vein unit. Vn's are increasing from 0.25cm to 2-4cm. Thick, milky vn's w/ dissem aspy (tr-1%) in half of vn's. Qtz vn's @ 40-50° to CA. Qtz vn's typically spaced ~10-15cm apart. Veins @ 82.91, 82.98, 83.15, 83.19, 83.24, 83.96, 84.16, 84.44, 84.47, 84.56 & 84.77m. Veins are 1-2cm thick, @40-50° to CA.						

DRILL LOG LEGEND P2		Date: May 27 - June 1, 2005	PAGE
Selvages	Ox. State		
0 = No Alteration	0 = No Oxidized Sulphides	LOGGED BY: M. Stone/T. Croteau/ K. Whitehead	4 of 12
5 = Intense Alt'n	5 = All Sulph Oxidized		

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATEDMATERIAL														Interval						
						Selvages				Sulphides								Oxidation					Sample Number			Au (g/T)			CSV	Width (m)	VA05045076 Return Samples
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biolite	other		From	To						
1	1	1.00	1.00							0.1												B291333	57.91	59.44	0.111			VA05045437	1.53	
																						B291334	59.44	60.96	0.177			VA05045437	1.52	
										0.1			0.1					5.0				B291335	60.96	62.48	0.185			VA05045437	1.52	
																						B291336	BLANK		<0.005			VA05045437		
1	1	1.00	1.00	40						0.1												B291337	62.48	64.01	0.603			VA05045437	1.53	
1	1	5.00	5.00							10.0								5.0				B291338	64.01	64.2	1.630			VA05045437	0.19	
1	1	1.00	1.00	30						0.1								5.0				B291339	64.2	65.53	0.406			VA05045437	1.33	
3	1	1.00	1.80	55	45	3.0				0.1								5.0				B291340	65.53	67.06	0.449			VA05045437	1.53	
1	1	0.50	0.50	60		1.0		5	5	10.0			10.0					5.0	5.0			B291341	67.06	67.25	0.682			VA05045437	0.19	
1	1	0.50	0.50	60		1.0		5	5	10.0			10.0					5.0	5.0			B291342	67.06	67.25	0.168	DUP		VA05045437	0.19	
																						B291343	67.25	68.58	0.040			VA05045437	1.33	
6	1	0.30	1.20	40		1.0	q/s	3	1	10.0			10.0					5.0	5.0			B291344	68.58	69.6	0.624			VA05045437	1.02	
																						B291345	69.6	70.1	0.877			VA05045437	0.5	
										3.0			20.0					4.0	1.0			B291346	70.1	71	0.430			VA05045437	0.9	
																						B291347	71	71.63	0.334			VA05045437	0.63	
																						B291348	71.63	72.9	0.211			VA05045437	1.27	
																						B291349	71.63	72.9	0.200	PD/CA		VA05045437	1.27	
																						B291350	STANDARD 7G		4.470	7G		VA05045437		
																						B291351	72.9	73.6	0.416			VA05045437	0.7	
										15.0			1.0					5.0				B291352	73.6	74.52	0.088			VA05045437	0.92	
																			4.0			B291353	74.52	74.8	0.061			VA05045437	0.28	
										8.0			2.0					5.0		3.0		B291354	74.8	76.22	0.194			VA05045437	1.42	
										5.0								5.0				B291355	76.22	76.92	0.107		ox'd py diss throughout (~5%)	VA05045437	0.7	
																						B291356	BLANK		0.022			VA05045437		
																						B291357	76.92	77.72	0.281			VA05045437	0.8	
																						B291358	77.72	79.25	0.115			VA05045437	1.53	
																						B291359	79.25	80.77	0.087			VA05045437	1.52	
2	1	0.50	1.00	30	60								0.1									B291360	80.77	82.30	0.159			VA05045437	1.53	
5	1	3.00	5.00	45	50	0.3							1.0									B291361	82.3	83.82	0.324			VA05045437	1.52	
5	1	3.00	5.00	45	50	0.3							1.0									B291362	82.3	83.82	0.207	DUP		VA05045437	1.52	
										0.1												B291363	83.82	85.34	0.339			VA05045437	1.52	

DRILL LOG LEGEND P1	DATE: May 27 - June 1, 2005 PAGE 5 of 12		
	FeOx	Ser, Chl, etc	Carbonate
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	5 = Intensely Ox'd	5 = Intensely Altered	5 = Strong Effervescenc

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	GEOLOGICAL DESCRIPTION From	To:	Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		85.68	86.45	At 85.68m, a 2cm thick qtz/sulphide (aspy ~1%), @40-50° to CA. At 85.85m, a 1cm thick qtz vein (milky to clear) w/ trace dissem euhedral and subhedral aspy @35° to CA. At 86.13m, a 1cm thick qtz vein @40° to CA, w/ trace diss aspy (subhedral grains) along vein margins.						
10		86.45	91.55	Brkn, rubbly, gravel sized GND, no structure visible but qtz vn pieces visible w/ tr dissem aspy						
10		89.92	91.44	V. poor recovery (22%). Broken up core, ~2cm blocks, on average. Mod alt'd GND. Two qtz vein floats 1-2cm w/ ~5% ox'd py. One coherent qtz vein w/ tr aspy on margins, trace ox'd py throughout.	1				1	
10		91.44	92.96	Mod alt'd GND. Monazite xenolith. @ 91.52m. Unalt'd patches of GND show on fresh faces, shapes irregular approx 3cm in diameter. Surrounded by brown-tinted (ox'd) GND. Regular fracture angle @75° to CA. Lim staining on fract faces. Qtz veins: @92.40m, @45°, 1cm, 5% aspy throughout, tr ox'd py; @92.60m, 50°, 0.5cm, tr aspy, tr ox'd py; @93.22m, 40°, 1cm, tr aspy, tr py; @93.32m, 45°, 1.3cm, 5% aspy (margins), tr py (ox'd).	2				1	
10		92.96	93.85	Mod→high alt'd GND. Overall colour is yellowish brown except unalt'd patches ~3cm in diameter, w/ irregular boundaries. Qtz veins: @93.30m, 35°, 0.6cm, tr aspy; @93.38, 30°, 1.5cm, 5% ox'd py; @93.42, float, 1cm, 2%py; @93.58m, 120°, 1cm, 10%aspy (50% to scor), tr py (50% ox'd).	2				1	
10		93.85	94.49	Moderately alt'd GND w/ patches of unaltered, irregular edges. Section infused w/ randomly-oriented veinlets of carbonate, oxidized to limonite. Veinlet @94.15m, to 30° is >30% sulphides (ox'd py - 90%, aspy - 10%), surrounded by unalt'd GND. Qtz vein @94.45m, 50°, w/ 10% ox'd py, 0.5cm wide. Some scor w/ lim on frac faces.	2				1	
10		94.49	96.01	Seven regular fractures throughout section @30°. Qtz veins: @95.50m, 2cm, 20°, tr ox'd py, tr aspy; @95.59m, 1cm, 45°, 10% ox'd py, diss ox'd py throughout rock from 95.59-95.85m; @95.8m, 1cm, 45°, tr po, aspy; @98.85m, 0.5cm, 45°, 5% aspy.	2				1	
10		96.01	97.54	Section mod alt'd GND. Qtz vein @ 96.11m, limonite stained, to 40°, 0.5cm, w/ 5% ox'd py. More qtz veins: @96.27m, 40°, 1cm; @96.33m, 40°, 1cm; These two veins have 1cm2 patches of aspy and surface ox'n ~7% of vein. More qtz veins: @96.60m, 1cm, 30°, tr aspy, tr ox'd py; and @96.62m, 1.5cm, 55°, tr ox'd py, tr scor'd aspy.						
10		97.54	99.15	Continuation of sheeted vn unit. Veins are typically at 40-45°, spaced10-15cm apart w/ widths ranging from 0.25-1cm thick. Veins are milky white qtz, w/ trace aspy or py sulphide disseminations. Some selvages seen but do not typically indicate ox'd sulphides, perhaps vugs. Veins: @98.16m, 0.5cm veins, @40°, tr aspy; @98.53m, 0.5cm wide, @40°, tr aspy.	1	1			0	
10		99.94	100.78	Clay alt'd GND (possible fault acting as fluid conduit). Core is severely alt'd w/ "bb sized" qtz eyes, and small sand-sized pieces of unalt'd GND, all of which are heavily lim-stained, both on surface and pervasively. Some indication of quartz veining from pieces. Clay is yellow/rust-coloured. No visible sulphides.	2	1		5		1
10		100.78	103.00	At 102.49m, a 1cm vein @35° to CA; qtz/carb vein - carb on margins, qtz 0.25-0.3cm thick within center, carrying dissem aspy (trace).		1			2	
10		103.00	109.21	From 103.0m onward, core demonstrates an obvious reduction in limonite (but still on fractures), increased competency, recovery notably higher. At 105.10m, **possible gold location**: a 2cm thick qtz vein @40° to CA, with minor pervasive limonite staining has a very faint grey qtz vein w/ py x-cutting @15-20° to CA. Sulphides noted are within the 20° vein, not in the 40° one. The 20° and 50° dip of hole makes 70° to surface which may be the gold source. The vein @ 20° was v. subtle. At 105.24m, first appearance of ox'd po dissems w/in qtz vns @50° to CA. @108.14m, a 7.5cm qtz vein at 35° to CA.	2					

DRILL LOG LEGEND P2		Date: May 27 - June 1, 2005	PAGE
Selvages	Ox. State		
0 = No Alteration	0 = No Oxidized Sulphides		
		OGGED BY: M. Stone/T. Croteau/ K. Whitehead	6 of 12
5 = Intense Alt'n	5 = All Sulph Oxidized		

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL																					
						Selvages				Sulphides								Oxidation					Sample Number	Interval		Au (g/T)			CSV	Width (m)	VA05045076 Return Samples
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To						
7	6	2.50	6.00	35	40								1.0									B291364	85.34	86.87	1.095			VA05045437	1.53	
3	1	0.50		40	45								0.1									B291365	86.87	88.39	0.660			VA05045437	1.52	
1	1												1.0									B291366	88.39	89.92	0.708			VA05045437	1.53	
3	1	2.00	4.00	45		2.0	q	2	2				0.1					2.0				B291367	89.92	91.44	0.230			VA05045437	1.52	
4	1	1.30	3.80	45		0.5	q	2	2	0.1			5.0					2.0				B291368	91.44	92.96	0.101			VA05045437	1.52	
4	1	1.30	3.80	45		0.5	q	2	2	0.1			5.0					2.0				B291369	91.44	92.96	0.140	PD/CA		VA05045437	1.52	
																						B291370	STANDARD 2B		3.030	2B		VA05045437		
3	1	1.50	4.10	30		2.0	q/s	3	2	2.0			5.0					2.0	2.0			B291371	92.96	93.85	0.389		%ages noted are maximum s	VA05045437	0.89	
1	1	0.50	0.50	50		1.0	q/s	1	1	10.0								5.0				B291372	93.85	94.49	0.771			VA05045437	0.64	
1	6	0.50	0.50	30		1.0	q			20.0			10.0					2.0	1.0											
4	1	2.00	4.50	45	25	1.0	q	1		20.0	0.1		5.0					3.0	1.0			B291373	94.49	96.01	0.458		%ages noted are maximum s	VA05045437	1.52	
5	1	1.50	6.00	40						0.1			1.0					0.1	0.1			B291374	96.01	97.54	0.122			VA05045437	1.53	
4	1	0.50	1.50	40		0.3	1		1				0.1									B291375	97.54	99.06	0.296			VA05045437	1.52	
																						B291376	BLANK		0.016			VA05045437		
																						B291377	99.06	99.94	0.167			VA05045437	0.88	
																						B291378	99.94	100.78	0.589			VA05045437	0.84	
1	3	1.00	1.00	35									0.1									B291379	100.78	102.11	0.101			VA05045437	1.33	
4	1	1.00	1.50	30	45								0.1									B291380	102.11	103.63	0.375		vein count includes sulph veins	VA05045437	1.52	
7	1	1.00	4.00	45	40					0.1												B291381	103.63	105.16	0.123		vein count includes sulph veins	VA05045437	1.53	
7	1	1.00	4.00	45	40					0.1												B291382	103.63	105.16	0.123	DUP		VA05045437	1.53	
3	1	0.25	0.75	25	35								0.1									B291383	105.16	106.68	0.366			VA05045437	1.52	
5	1	7.50	10.00	40	35						1.0											B291384	106.68	108.20	0.435			VA05045437	1.52	
5	1	0.50	2.00	40	50								0.1									B291385	108.20	109.21	0.126			VA05045437	1.01	

DRILL LOG LEGEND P1	DATE: May 27 - June 1, 2005 PAGE 7 of 12			
DRILL HOLE # : DG05-277C	FeOx	Ser, Chl, etc		Carbonate
	0 = Unoxidized	0 = Unaltered		0 = No Effervescence
	5 = Intensely Ox'd	5 = Intensely Altered		5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		109.21	109.94	Alt'd GND. Brown/tan/rust colour. Mafics absent and replaced abundantly, with sericite and chlorite. Limonite is pervasive and on fractures, sulphides partially ox'd, where visible.	2	2	1		1	
10		109.60	110.80	Same as above, however several 1.5cm qtz veins are running within beginning and end of unit. @ 109.79, 109.90, 109.99, 110.14 & 110.24m, 0.5-1cm thick milky qtz vns, @35° to CA, w/ tr dissem aspy. @110.78, a 7cm milky qtz vein @35° to CA.						
10		110.80	111.94	no descriptions (KW)						
10		111.94	112.06	V. fine, uniform, brown clay seam, looks like chocolate ice cream. 100% clay.				5		
10		112.06	119.91	no description (KW)						
10		119.91	120.40	Slightly alt'd GND, pervasive limonite on fractures. Good recovery. Veinlets @120.08m, to 55°, 20%py.	1	1				
10		120.40	121.92	Unaltered GND with limonite in fractures. Qtz vein @ 120.51m, 3cm, milky white, 35°, 20%po. Vein @121.46m, 1cm, milky white, @45°, 20%po, 5%aspy in vein						
10		121.92	123.44	Lim pervasive in fractures. Qtz veins: @121.98m, 50°, 1cm, grey qtz, 5%po in veins; @122.39m, 50°, 1cm grey qtz, 10%po in vein; @122.46m, 50°, 1cm grey qtz, 5%po in vein; @122.92m, 45°, 1cm grey qtz, 5%po in vein; @123.44m, 50°, 1cm grey qtz, 10%po. Veinlets throughout section w/ 10%po and 5%aspy.	0					
10		123.44	124.20	Pervasive lim in fract. Moderately ox'd around veins. Veins: @123.61m, 1cm at 35°, milky white qtz, 1%aspy in margin; @123.73m, 2cm at 55°, grey qtz, 10%py in vein; @123.78m, 3cm at 55°, grey qtz, 5%py; @123.95m, 2cm at 55°, grey qtz, 20%po; @124.05m, 1cm at 55°, grey qtz, 10%po in vein, 5%aspy in margin.	0					
10		124.20	124.46	10cm qtz vein at 50°, 0.1% moly in vein. 10%py in smaller veins at 60°, cut by larger or may be offshoots.	0					
10		124.46	124.97	Mod'ly alt'd GND, pervasive lim in fractures, core is broken up. Vein @124.22m, 4cm grey qtz, at 35°, 1%aspy in margins. @120.66m and 120.83m, 1cm grey qtz at 35°.	3	2				
10		124.97	125.77	Mod alt'd GND. Vein @125.49m, 1cm milky white at 30°. No sulphides.	3	2				
10		125.77	126.98	Slightly alt'd GND. Veinlets common at 55°, 5%py. Vein @125.97m, 2cm grey qtz at 55°, 1% aspy in margins, 5% py in vein.	1	1				
10		126.98	127.57	Mod alt'd around fractures and veinlets at 60°, 5% aspy in veinlet selvage.	3	2				
10		127.57	128.02	3cm qtz vein at 55°. Grey, with 1%aspy in margin. Trends to zone of high alt'n. Clay rich with qtz eyes and GND fragments. Possibly hydrothermal alt'n or shear zone. Qtz vein near zone is fractured and offset in multiple locations - microfaults. @127.80m, 3cm zone of gouge, at 40° to CA, contains fragments of qtz vein, possible fault.	2	2	1			
10		128.02	128.45	Broken, altered GND. @128.27m, broken qtz veins in sugary GND; possible fault. @128.18m, GND alters to clay. Qtz eyes present with GND fragments - possibly hydrothermal. Vein @128.38m, 2cm grey qtz at 45°. No visible sulphides.	3	1				
10		128.45	129.54	Fractured GND w/ lim on fracts. Vein @129.05m, 1cm grey qtz at 50°, 3%aspy in vein, 80%oxidized.	1					
10		129.54	130.08	Slightly to mod'ly alt'd GND w/ disseminated aspy. Vein @129.79m, 2cm grey qtz at 35°, 3%py in vein, 1%aspy in margins.	1					

DRILL LOG LEGEND P2		Date: May 27 - June 1, 2005	PAGE
Selvages	Ox. State		
0 = No Alteration	0 = No Oxidized Sulphides	LOGGED BY: M. Stone/T. Croteau/ K. Whitehead	5 of 12
5 = Intense Alt'n	5 = All Sulph Oxidized		

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						% of VEIN & DISSEMINATED MATERIAL																								
						Selvages				Sulphides									Oxidation					Sample Number	Interval		Au (g/T)				
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To				CSV	Width (m)	VA05045076 Return Samples
2	6	3.50	5.00	50									0.1									B291386	109.21	109.73	2.070			VA05045437	0.52	
7	1	7.50	13.00	30	45								0.1									B291387	109.73	110.85	2.670			VA05045437	1.12	
																						B291388	110.85	112.78	0.095			VA05045437	1.93	
																						B291389	110.85	112.78	0.100	PD/CA		VA05045437	1.93	
																						B291390	STANDARD 4D		0.422	4D		VA05045437		
4	1	1.00	1.50	25	35								0.1									B291391	112.78	114.3	0.195			VA05045437	1.52	
2	1	0.25	0.50	30																		B291392	114.3	115.82	0.070			VA05045437	1.52	
3	1	1.50	2.00	40									0.1									B291393	115.82	117.35	0.125			VA05045437	1.53	
5	1	1.50	3.00	30		0.1	2				0.1		0.1									B291394	117.35	118.87	0.259			VA05045437	1.52	
4	1	1.00	2.00	30		0.1	2						0.1									B291395	118.87	120.4	0.151			VA05045437	1.53	
																						B291396	BLANK		<0.005			VA05045437		
5	1	3.00	5.00	35	45	2.0	q	3	2		10.0		3.0					2.0				B291397	120.40	121.12	0.810		po in vein, aspy in selvage	VA05045437	0.72	
5	1	1.00	5.00	50	45	0.0					10.0		1.0									B291398	121.12	123.44	0.442		po in vein; aspy in margins	VA05045437	2.32	
5	1	3.00	8.00	35	55	2.0	q	2	4	10.0	10.0		1.0									B291399	123.44	124.20	1.705		po in vein; aspy in margins	VA05045437	0.76	
1	1	10.00	10.00	50		5.0	chl	4	1	10.0												B291400	124.2	124.46	0.272		10% py in veinlets, tr moly in vein	VA05045437	0.26	
3	1	4.00	6.00	35		1.0	s	4	3				1.0									B291401	124.46	124.97	0.308		aspy in margins	VA05045437	0.51	
3	1	4.00	6.00	35		1.0	s	4	3				1.0									B291402	124.46	124.97	0.609	DUP		VA05045437	0.51	
1	1	1.00	1.00	30																		B291403	124.97	125.77	0.138			VA05045437	0.8	
1	1	2.00	2.00	55						5.0			1.0									B291404	125.77	126.98	0.389		aspy in margins; py in vein; abundant veinlets at 55° w/ 5+% py	VA05045437	1.21	
																						B291405	126.98	127.57	0.040		3% aspy in veinlet selvages w/ ser/chl alt'n	VA05045437	0.59	
1	1	3.00	3.00	55		1.0	q	3	2				1.0									B291406	127.57	128.02	0.304		aspy in margins	VA05045437	0.45	
2	1	2.00	4.00	45														2.0				B291407	128.02	128.45	0.608			VA05045437	0.43	
1	1	1.00	1.00	50									10.0					3.0				B291408	128.45	129.54	0.075		aspy in vein	VA05045437	1.09	
1	1	1.00	1.00	50									10.0					3.0				B291409	128.45	129.54	0.068	PD/CA		VA05045437	1.09	
																						B291410	STANDARD 4D		0.436	4D		VA05045437		
1	1	2.00	2.00	35						3.0			1.0									B291411	129.54	130.08	0.149		py in vein, aspy in margin & diss throughout interval	VA05045437	0.54	

DRILL LOG LEGEND P1	DATE: May 27 - June 1, 2005 PAGE 9 of 12		
	FeOx	Ser, Chl, etc	Carbonate
DRILL HOLE # : DG05-277C	0 = Unoxidized	0 = Unaltered	0 = No Effervescence
	5 = Intensely Ox'd	5 = Intensely Altered	5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		130.08	131.06	Unalt'd GND. Veins, grey qtz: @130.16m, 2cm, 30°; @130.36m, 0.5cm at 50°; 10%aspy; @130.41m, 0.2cm at 50°, 1%aspy; @130.55m, 1cm at 50°, 8%py; @130.77m, 1.5cm, at 50°, 5%py.						
10		131.06	132.59	Slightly alt'd GND, limonitic fractures. Veins: @131.38m, 0.5cm grey qtz at 60°; @131.88m, 0.3cm grey qtz @50°, 10%py, @131.95m, 0.5cm grey qtz at 50°, 5%aspy; @132.00m, 2cm grey qtz @50°, 10%aspy, 3%cpy, @132.06, 0.3cm grey qtz, 5%aspy, at 50°.	1	2				
10		132.59	134.11	Unalt'd GND; lim on fractures, veinlets running at 40°.						
10		134.11	134.81	Slightly alt'd GND. Fractures at 55°.	2	2				
10		134.81	135.64	GND is bleached; <1%bt present; disseminated aspy present		2	1			
10		135.64	136.88	Lim on fractures. GND alt'd to grey-green.		1	2			
10		136.88	138.02	Core is highly fractured and broken. Clayey gouge present @ 136.91m, 137.62m, 137.91m @ 45deg to CA. Qtz eyes and broken GND in clay - possible hydrothermal or shear	2	2		4		
10		138.02	139.52	Oxidized GND @ 138.68m becomes gouge ± GND frags. Decomposed GND: qtz eyes and frags present in clay - hydrothermal or shear	2	1		2		
10		139.52	139.98	10cm qtz vein @ 30°. Vein is fractured and shows slickensides on a 30° fracture @139.60m. 5cm qtz vein @ 30° at 139.76m.				3		
10		139.98	141.05	Unalt'd GND, oxidized @139.98m to 141.05m. At 140.75m, core is altered to rust brown, minor sericite, core is weaker, yet competent, but more easily broken	2	1	1			
10		141.05	141.73	Vein @141.37m, 1cm white qtz @30°, 5% aspy, crosscut by 0.3cm grey qtz vein at 60° to CA						
10		141.73	143.26	Unaltered GND. Veins appear to be sheeted set. Minor lim on fractures. Moly found in veining at 143.06m	0					
10		143.26	144.69	Minor lim on fractures						
10		144.69	150.78	At 148.86 a 2 cm x 5cm bleb of diorite as a xenolith within GND, no chilled margin						
10		150.78	150.88	Altered zone with 3 cm qtz vein adjacent. Contact angles at 40° to CA. Core is brown with qtz eyes as breccia within brown sericite matrix. Core is soft yet competent	1	2	1			
10		150.88	159.40	no descriptions (KW)						
10		159.40	163.50	Sheeted vn system. Veins are spaced about every 5-10cm @ 35-50° to CA, with avg thickness 1cm+ . Only recognized sulphide present is diss po, trace to 1%.						
10		163.44	164.59	Altered GND Core is stained heavily (pervasively with lim) and on fractures. Core is mod'ly broken to large gravel sizes. Chlorite prevalent in section, several 3cm veins within unit which may have been conduits of hydrothermal fluids. No visible sulphides. Contact at 163.44m is marked by a 3cm vein @ 40° to CA. The 164.59m contact is less abrupt but @40° to CA, with a marked decrease of pervasive limonite easily recognized by color change and core competency.	3	1	2	0	0	
10		164.59	166.33	GND has a noticeable decrease in veins per m, core is more broken, with lim heavy on fractures, and mod to low pervasively within GND	2	1	1			

DRILL LOG LEGEND P2		Date: May 27 - June 1, 2005	PAGE
Selvages	Ox. State		
0 = No Alteration	0 = No Oxidized Sulphides	LOGGED BY: M. Stone/T. Croteau/ K. Whitehead	10 of 12
5 = Intense Alt'n	5 = All Sulph Oxidized		

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)				VA05045076 Return Samples
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To			CSV	Width (m)	
5	1	2.00	5.20	50	30					8.0			10.0									B291412	130.08	131.06	0.153		aspy in vein, py in vein	VA05045437	0.98	
5	1	2.00	3.60	50						10.0			5.0									B291413	131.06	132.59	0.192			VA05045437	1.53	
7	1	1.00	2.50	40									5.0									B291414	132.59	134.11	0.050		aspy in vein and margins	VA05045437	1.52	
1	1	0.30	0.30	65																		B291415	134.11	134.81	0.157			VA05045437	0.7	
																						B291416	BLANK		<0.005			VA05045437		
3	1	1.00	1.80	30						3.0			2.0					1.0				B291417	134.81	135.64	1.065		diss aspy present in core	VA05045437	0.83	
0																						B291418	135.64	136.88	0.424			VA05045437	1.24	
1	1	2.00	2.00	50									1.0								2.0	B291419	136.88	138.02	0.151			VA05045437	1.14	
																						B291420	138.02	139.5	0.650			VA05045437	1.48	
2	1	10.00	15.00	30									20.0									B291421	139.5	139.98	9.070		aspy present in vein	VA05045437	0.48	
2	1	10.00	15.00	30									20.0									B291422	139.5	139.98	22.300	DUP		VA05045437	0.48	
4	1	1.00	3.00	45	50	2.0		3	1	5.0			10.0									B291423	139.98	141.05	1.920		Aspy in selvage, py in veins	VA05045437	1.07	
3	1	1.00	1.90	30	60								10.0									B291424	141.05	141.73	0.325		Aspy in vein and selvage	VA05045437	0.68	
5	1	1.00	2.20	35	50	1.0	q	2	1		10.0		1.0									B291425	141.73	143.26	0.031		Po found with moly in vein @ 143.06 5% moly in vein	VA05045437	1.53	
5	1	1.00	2.10	40		1.0	q	2	1		5.0		1.0									B291426	143.26	144.69	0.019		Po in vein, aspy in margin	VA05045437	1.43	
8	6	0.25	3.00	42	30	0.3		1			1.0											B291427	144.69	146.3	0.026			VA05045437	1.61	
4	1	1.00	2.00	20	35	0.5		1			0.1											B291428	146.3	147.83	0.297			VA05045437	1.53	
4	1	1.00	2.00	20	35	0.5		1			0.1											B291429	146.3	147.83	0.144	PD/CA		VA05045437	1.53	
																						B291430	STANDARD 3C		0.077	3C		VA05045437		
4	1	1.50	7.00	30	40						1.0											B291431	147.83	149.35	0.057			VA05045437	1.52	
8	1	3.00	9.00	30	45	0.3		1			0.1		0.1									B291432	149.35	150.88	0.049			VA05045437	1.53	
5	1	1.00	2.75	40	50	0.3		1					1.0									B291433	150.88	152.4	0.060			VA05045437	1.52	
10	6	1.00	10.00	35	40	0.3		1			2.0											B291434	152.4	153.90	0.066			VA05045437	1.5	
4	1	3.00	4.25	40		0.2		1			0.1											B291435	153.9	155.45	0.041			VA05045437	1.55	
																						B291436	BLANK		<0.005			VA05045437		
6	1	2.00	7.00	45	30	0.2		1														B291437	155.45	156.97	0.301			VA05045437	1.52	
5	1	0.50	5.00	40							1.0											B291438	156.97	158.5	0.039			VA05045437	1.53	
3	1	6.50	8.00	30	40						1.0											B291439	158.5	160.02	1.055			VA05045437	1.52	
9	1	3.00	10.00	32.5	40	0.2		1			1.0											B291440	160.02	161.54	0.189			VA05045437	1.52	
10	1	3.00	17.00	30	40	0.2		1			1.0											B291441	161.54	163.44	0.820			VA05045437	1.9	
10	1	3.00	17.00	30	40	0.2		1			1.0											B291442	161.54	163.44	0.280	DUP		VA05045437	1.9	
3	1	3.00	7.00	40						0.1												B291443	163.44	164.59	0.096			VA05045437	1.15	
2	1	1.50	2.00	45	50	0.3		1	2													B291444	164.59	166.12	0.040			VA05045437	1.53	
4	1	1.00	6.00	35	50	0.1		1			0.1							1.0				B291445	166.12	167.64	0.070			VA05045437	1.52	
2	1	0.25	0.50	30	40	4.0		3			0.1											B291446	167.64	169.16	0.090			VA05045437	1.52	
2	1	0.50	1.25	35	45						1.0							1.0				B291447	169.16	170.69	0.589			VA05045437	1.53	

DRILL LOG LEGEND P1	DATE: May 27 - June 1, 2005 PAGE \\ of 12		
DRILL HOLE # : DG05-277C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescenc

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		170.69	171.15	Chloritized, altered GND. Core is green/brown with sericite, mod soft. @170.69m, core abruptly alters with initial pervasive lim progressing to chloritization. Contact occurs parallel to central vein in unit @45° to CA. Diss aspy with vein and surrounding 10-15cm of GND (~1%).	3	2	2	0	0	
10		171.15	172.20	Lim stained core decreasing with lim only on fractures @172.20m.	1	1	0			
10		172.21	173.74	Zone of high alteration, colour orangey brown. Reg. fractures at 35° (8), limonite pervasive. Tonalite xenolith at 172.6m, approx. 2 by 5cm.	2			1	1	
10		173.74	175.26	Mod'ly alt'd GND. 1cm^2 xeno of tonalite within largest quartz vein at 174.56m.	2			1		
10		175.26	176.26	Highly alt'd GND. Fractured, colour orangey brown.	2	1		1		
10		176.26	176.78	Wide zone of qtz - 24cm. Crosscut by veinlets filled with lim (176.26m to 176.50m).	1	1				
10		176.78	177.44	Unaltered GND	0	1	1			
10		177.44	178.31	Unaltered GND w/ qtz veins	0	2	1			
10		178.31	179.83	Unaltered GND	0					
10		179.83	180.81	Altered patch, 5 by 8cm, green coloured, irregular edges, 2%po						
10		180.81	181.55	One large, branching qtz vein. Tonalite xeno 3cm by 6cm, rounded edges w/ 2mm reaction rim.		1			1	
10		181.55	183.00	Broken up GND (max length of core 20cm). Unaltered.	2	1			1	
10		183.00	184.40	Extremely altered GND. One branching qtz vein. Colour is yellowish-white. Rock is crumbly and clay-rich. Weak slickenside lineation shows on sericite/limonite fracture faces - shear zone.	4	3		2	2	
10		184.40	185.10	Fractures near parallel to CA infilled with limonite and sericite.	3	2		1	1	
10		185.10	185.50	Silt layer, med brown mud with ~5cm blocks of GND.	1					
10		185.50	186.68	Unaltered GND.						
10		186.68	188.80	Unaltered GND.	1	1				
10		188.08	189.31		2	2			1	
10		189.31	190.50	Unaltered to lightly altered GND	2	1			1	
10		190.50	192.02	Mod alt'd GND. Lim on fractures. Overall colour is whitish green w/ 0.5cm selvages	1	4	2		1	
10		192.02	192.88	GND as above. One qtz vein running nearly parallel to CA goes through core for 34cm, but is only 1cm wide. Shear/gouge section at 192.54m is approx. 2cm wide; altered to white clay texture.	1	4	2	1	1	
10		192.88	193.56	Extremely altered zone to 193.20m, where alt'n becomes moderate. Colour whitish-pale brown. Regular breaks parallel to CA (4).	4	3	0	1	1	
10		193.56	194.47	Mod'ly alt'd GND, as at 190.5m.	3	3	1	1	1	
10		194.47	195.51	Mod'ly alt'd GND, as at 190.5m	1	3			1	
10		195.51	196.60	Mod'ly alt'd GND, as at 190.5m	1	2				
10		196.60	198.12	Mod'ly alt'd GND, as at 190.5m; random fracture orientation	1	2				
				EOH						

DRILL LOG LEGEND P2		Date: May 27 - June 1, 2005	PAGE
Selvages	Ox. State		
0 = No Alteration	0 = No Oxidized Sulphides	LOGGED BY: M. Stone/T. Croteau/ K. Whitehead	12 of 12
5 = Intense Alt'n	5 = All Sulph Oxidized		

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite
Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATEDMATERIAL																				
						Selvages				Sulphides									Oxidation						Interval						
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)			CSV	Width (m)	VA05045076 Return Samples
3	1	3.00	4.00	45							0.1		1.0					1.0				B291448	170.69	172.21	0.060			VA05045437	1.52	
3	1	3.00	4.00	45							0.1		1.0					1.0				B291449	170.69	172.21	0.045	PD/CA		VA05045437	1.52	
																						B291450	STANDARD 2B		2.830	2B		VA05045437		
2	1	3.00	4.50	45		1.0	q	2	2	1.0								5.0				B291451	172.21	173.74	0.125			VA05045437	1.53	
9	1	2.00	8.00	45		5.0	q		3	0.1	5.0						0.1					B291452	173.74	175.26	14.900		moly	VA05045437	1.52	
2	1	1.00	2.00	40							3.0											B291453	175.26	176.26	0.068			VA05045437	1	
1	1	2.00	2.00	20							20.0		0.1					2.0												
1	1	20.00	20.00	45							5.0							2.0				B291454	176.26	176.78	0.220			VA05045437	0.52	
3	1	1.00	2.50	55		4.0	s/chl	3	1		10.0											B291455	176.78	177.78	0.094			VA05045437	1	
																						B291456	BLANK		<0.005			VA05045437		
5	1	1.00	3.00	50		0.5	s/chl	3	0		10.0	5.0							5.0			B291457	177.78	178.31	0.093			VA05045437	0.53	
3	1	1.50	2.80	30		0.4	s/q	3	0		5.0							0.0												
0																						B291458	178.31	179.83	0.041			VA05045437	1.52	
1	1	1.00	1.00	50		0.0					0.1							1.0				B291459	179.83	180.81	0.017			VA05045437	0.98	
1	1	15.00	15.00	45	15	1.0	q/s	4	0		25.0							1.0				B291460	180.81	181.55	0.052			VA05045437	0.74	
0																						B291461	181.55	183	0.019			VA05045437	1.45	
0																						B291462	181.55	183	0.024	DUP		VA05045437	1.45	
1	1	2.00	2.00	30																		B291463	183.00	184.4	0.047			VA05045437	1.4	
1	1	1.00	1.00	50		0.0																B291464	184.4	185.10	0.072			VA05045437	0.7	
0																						B291465	185.1	185.50	0.063			VA05045437	0.4	
1	1	2.00	2.00	45		0.5	q	4	0		18.0							1.0				B291466	185.5	186.68	0.103			VA05045437	1.18	
0																						B291467	186.68	188.08	0.045			VA05045437	1.4	
1	1	3.00	3.00	35		2.0	q/s	3	3	2.0	5.0							3.0				B291468	188.08	189.31	0.628			VA05045437	1.23	
1	1	3.00	3.00	35		2.0	q/s	3	3	2.0	5.0							3.0				B291469	188.08	189.31	0.717	PD/CA		VA05045437	1.23	
																						B291470	STANDARD 3C		0.081	3C		VA05045437		
1	1	1.00	1.00	45		1.0	s/q	3	1		1.0											B291471	189.31	190.5	0.025			VA05045437	1.19	
2	1	0.50	1.00	35		0.5	s/q	3	1			4.0	1.0									B291472	190.5	192.02	0.020		margins silicified	VA05045437	1.52	
1	1	1.20	1.20	50		0.0																					margins straight			
1	3	1.00	1.00	5		0.5	q/s	3	2	0.1								5.0				B291473	192.02	192.88	0.039			VA05045437	0.86	
1	1	1.00	1.00	30		1.0	q/s	3	0.5																					
0																						B291474	192.88	193.56	0.022			VA05045437	0.68	
1	3	1.00	1.00	20		0.0				0.0												B291475	193.56	194.47	0.054			VA05045437	0.91	
																						B291476	BLANK		<0.005			VA05045437		
1	1	1.20	1.20	30		0.5	cb/q	1	2	2.0	5.0						0.1					B291477	194.47	195.51	0.294		trace moly	VA05045437	1.04	
1	3	1.30	1.30	10		0.5	cb/q	3	2	0.1			0.1					5.0				B291478	195.51	196.6	0.156			VA05045437	1.09	
1	1	0.50	0.50	45						1.0	1.0											B291479	196.6	198.12	0.155			VA05045437	1.52	
1	1	3.00	3.00	30		1.0	q	1	1	2.0			0.1														aspy in selvage			
																								EOH.						

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-278C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1037m

BEARING: 000 | DIP: -50°

DATE STARTED: June 1 2005 | DATE COMPLETED: June 4 2005

COORD SYSTEM: NAD 27: 459713E — EASTING: 459713 NORTHING: 7099325

COORD SYSTEM: NAD 83: 459593E — EASTING: 459593 NORTHING: 7099509

NAD 27 (CORRECTED for historic grid): — EASTING: 459783 NORTHING: 7099335

LOGGED BY: Melodie Stone, Terry Croteau, Kristian Whitehead

SECTION LINE 459675 (historic grid)

CONTRACTOR: Britton Brothers

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 19.81m

Deviation:

Casing: 19.81m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B291480 to B291499 and B291500 to B291609

Requisition #: MASP44855STRGOL.05Q — Date Shipped: 8-June-05

Lab Record #: VA05045519 and VA05044876 — Date Received: 13-June-05

Sample Sequence: B291610 - B291631

Requisition #: MASP44855STRGOL.05Q — Date Shipped: 8-June-05

Lab Record #: VA05046431 — Date Received: 13-June-05

Duplicates:	B291482, B291502, B291522, B294542, B291562, B291582, B291602, B291622
Preparation Duplicate/ Check Assay:	B291489, B291509, B291529, B291549, B291569, B291589, B291609, B291629
Standards:	B291490 (4D), B291510 (3C), B291530 (3C), B291550 (5E), B291570 (3C), B291590 (2B), B291610 (5E), B291630 (7G)
Blanks:	B291496, B291516, B291536, B291556, B291576, B291596. B291616

LITHOLOGY

FROM	TO	LITHOLOGY
19.81	179.83	GND

ALTERATION

FROM	TO	ALTERATION
26.05	80.77	Ox, ser, arg, ± cb
88.24	113.08	Ox, ser, arg
164.59	178.93	Ser, chl, arg, cb

MINERALIZATION (Veins)

FROM	TO	MINERALIZATION (Veins)
60.96	85.34	Py, aspy
115.82	132.82	Py, aspy, po
164.59	167.14	Cpy, py, po
178.31	179.83	Po, py

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+ 27 Corr)
50	334.7	-49.7	000.7	001.7
100	330	-50.6	356	357
179.83	16.3	-50.8	42.3	43.3

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

Note: Data from reflex test at 179.83 is unreliable data

DRILL LOG LEGEND — P1	DATE: June 1 - 4, 2005 PAGE 1 of 8	
DRILL HOLE # : DG05-278C	FeOx: 0 = Unoxidized; 5 = Intensely Ox'd Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered	Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1		0.00	19.81	Casing (no core recovery)						
10	19.81-20.25	19.81	20.25	GND / qtz and shale-like metasediments (argillite), gravel sized pieces. Unable to discern whether metaseds due to abundant qtz and granodiorite pieces, however contact / lithology change is proximal. The drill set-up appeared that collar was in metaseds (?). (poor core recovery / and v. broken core). I would interpret this to be the MSED/GND contact.	1					
80	**20.25-26.05**	20.25	23.60	MSED, core is v. broken w/ limonite staining on fracs and pervasive within foliations. Metaseds appear as dark brown to black, fine-grained, less than 1mm thick foliations which have suffered moderate silicification determined by the inability to scratch core with a nail. Foliations are, within the first few feet, at 45° - 55° to CA, with the appearance of foliation angles changing due to folding episodes at a local level. No visible sulphides present however minor hematite staining is observed on some pieces of core. Qtz pieces indicate that veins are both x-cutting and are on foliation. No visible sulphides within the qtz pieces noted. Core recovery is approx 40%. At ~20.50m, silicification diminishes and core becomes essentially argillite (core can now be scratched by a nail).	1					
80		23.60	25.00	From 23.60-23.74m, core becomes qtz eyed; clay gouge with yellow /brown coloring. Appears as hydrothermally altered, possible fault zone.	2	1		3		
80		25.00	26.05	From 25.00-25.91m, argillite has multiple vn sets within it and has thickness of veins ranging from 0.25 - 1cm thick, milky coloured. At 25.60m, 2 vns x-cut each other at 35° and 155-160° to CA. No visible dissem sulphides present. Limonite on fractures but less pervasive on foliation. Core section was poor core recovery but competent core pieces were available for logging.	1					
10	**26.05-65.53**	26.05	30.48	Granodiorite/argillite contact, GND continues on. Core is broken to rubbly gravel; few structural bits intact for logging, lots of qtz pieces.	1			1		
10		30.48	32.00	GND altered to sand-sized pieces. Core is not bleached, heavy limonite staining. Visible qtz pieces indicating veins present. Minor clay mostly sand, mafics easily visible. Core essentially looks weathered to rotten.	2			1		
10		32.00	33.53	Core recovery is poor and core is extremely broken, however it appears as though there is a sheeted qtz vein system occurring, due to the abundance of qtz pieces in the rubble. No visible sulphides noticed w/ in the qtz pieces. Heavy limonite on fracs and pervasive.	2			1		
10		33.53	35.20	Core recovery is very low however several episodes between gravel pieces to clay sections w/ qtz eyes w/ heavy limonite straining on fracs and pervasive. Hydrothermal alteration is evident throughout this particular section, no sulphides noted. Clay is rusty brown and uniform. Remaining core is of sandy gravel consistency.	2			2		
10		35.20	38.10							
10		38.10	39.62	Core has same characteristics as above (33.53-35.20m). Possible hematite staining on fracs.	2			1		
10		39.62	41.15							
10		41.15	44.20	Highly digested GND, mafics intact but core is abundant w/ sericite. Core is salt/pepper in appearance & crumbles when touched. No coherency. Limonite is extremely pervasive & on fracs. Minor 10-15cm units of rusty coloured clay seems very indicative of hydrothermal alt'n.	3	1		1		
10		44.20	45.72	Core becomes much more competent, but limonite on frac/selvages & is pervasive. Ox'd py w/in some vns/vnlets pieces show red rust blebs (may be well-ox'd pyrite).	1					
10		45.72	47.24	Core is extremely broken w/ poor core recovery. Core is sandy gravel in texture w/ v. abundant limonite & bits of ox'd py. Some clay seems relict.	3	1		1		
10		47.24	48.77	Core is essentially a clay gouge. Alt'n zone - Core in places is somewhat preserved, mafics are intact w/ limonite & sericite on fracs & pervasively. Qtz eyes visibly intact. Some indications of veins. Minor hematite staining & ox'd py pieces w/in qtz pieces.	3	1		3		
10		48.77	53.61	Core is extremely broken to sandy gravel or to clay seams. Core recovery is ~50-65%. Limonite is pervasive & abundant, sericite is on fracs & w/in selvages. Mafics are still intact & highly ox'd py can be seen as relict orangey-red blebs on qtz pieces & in broken pieces of core.	4	3		2		
10		53.61	55.53							
10		55.53	55.58	Clay seam w/ qtz eyes, clay is of rusty uniform color. Minor reddish staining on 55.58m contact surface indicating ox'd py (essentially an alt zone).	3	1		4		
10		55.58	55.80							
10		55.80	59.44	Core is very uniformly hydrothermally alt'd to soft, mushy, sandy clay w/ heavy pervasive limonite. Sericite is observed in relict selvages & fracs. Qtz eyes 'bb'-sized abundant. Core looks like it has been digested by meteoric waters. Some reddish blebs & stains reminiscent of former py, not a lot of visible vns. Mafics are preserved where clay is less abundant. Core loss is @ ~80%, thus good representation of actual unit.	5	3		4		
10		59.44	60.96	GND altered to clay/crumbly texture. Colour is orangey-pale brown. Aligned qtz pebbles denote old veins. Carbonate is siderite >calcite.	3	1		3	2	
10		60.96	62.48	Qtz eyes and relict feldspars left in crumbly mess. Ox'd hematite present. Sericite aligned at ~15° to CA	4	2		2	2	
10		62.48	64.01	Colour whitish yellow to orangey brown. Qtz vein at ~62.9m, grey qtz.	3	2		3	2	
10		64.01	65.41	Colour a more medium-dark brown. Crumbly-clay gouge GND. Clear-milky qtz veins	4			3	2	
10		65.41	65.53	Large qtz vein w/ lim on fractures. Diss ox'd py throughout. Ox'd hematite present ~3%	1				1	
90	**65.53-66.00**	65.53	66.00	Qtz vein at 65.53m. Section is argillite (MSED); fine mafic laminations define meta-beds. Felsic section at 65.7m (QZZ) with diss ox'd py, muscovite (15%). Microfolds visible on the cm/mm scale. Ox'd hematite (10%) in mafic sections.	4	1		4	1	
10	**66.00-179.83**	66.00	67.06	Clay to crumbly GND. Largest pieces ~2cm square. Clear qtz pebbles noted at 3 depths	4	1		3	2	
10		67.06	68.58	Highly to extremely altered GND. First 20cm is somewhat coherent core (10cm chunks). After that gouge-clay texture. More competent GND below qtz vein relict, for ~10cm. Gouge to end.	4	3		3	2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 1 - 4, 2006

LOGGED BY: T. Croteau/M. Stone/ K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Sample Type	Vein Comments	CSV	Width (m)
										Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	1	0.25	0.5	40	45	0.1		1														B291480	19.81	21.34	<0.005			VA05045519	1.53
2	1	0.50	1.0	35	40	0.1		1														B291481	21.34	22.86	0.005			VA05045519	1.52
2	1	0.50	1.0	35	40	0.1		1														B291482	21.34	22.86	0.014	DUP		VA05045519	1.52
1																						B291483	22.80	24.38	0.027		pieces	VA05045519	1.58
5	1	1.00	3.0	25	35	0.1		1														B291484	24.38	25.91	0.041			VA05045519	1.53
4	1	2.00	2.0	50				1														B291485	25.91	27.43	0.019			VA05045519	1.52
																						B291486	27.43	28.96	0.060			VA05045519	1.53
2	1	0.75	2.0	50		1.0																B291487	28.96	30.48	0.226		greater than 2	VA05045519	1.52
1																						B291488	30.48	32.00	0.376		qtz pieces only	VA05045519	1.52
1																						B291489	30.48	32.00	0.478	PD/CA		VA05045519	1.52
																						B291490	STANDARD 4D		0.239	4D		VA05045519	
4	1	0.75	3.0	40				2														B291491	32.00	33.53	0.972		4 and qtz pieces	VA05045519	1.53
1																						B291492	33.53	35.05	0.281		qtz pieces only	VA05045519	1.52
1																						B291493	35.06	36.58	0.470		qtz pieces only	VA05045519	1.52
3																						B291494	36.58	38.10	0.114		2 and qtz pieces	VA05045519	1.52
1																						B291495	38.10	39.62	<0.005		qtz pieces only	VA05045519	1.52
																						B291496	BLANK		0.396			VA05045519	
1																						B291497	39.62	41.15	0.843		qtz pieces only	VA05045519	1.53
2	1			35																		B291498	41.15	42.67	0.636		1 vein + qtz pieces	VA05045519	1.52
2	1			40	45	0.1		1														B291499	42.67	44.20	0.779		1 vein + qtz pieces	VA05045519	1.53
7	1	0.50	3.0	40	50	0.1		1		0.1								3.0				B291500	44.20	45.72	0.184		tr hem	VA05044876	1.52
1										0.1							0.1	3.0				B291501	45.72	47.24	0.886		tr hem; qtz pieces	VA05044876	1.52
1										0.1							0.1	3.0				B291502	45.72	47.24	0.234	DUP		VA05044876	1.52
										0.1							0.1	3.0				B291503	47.24	48.77	0.248		tr hem	VA05044876	1.53
1										0.1								2.0				B291504	48.77	50.29	0.134		qtz pieces	VA05044876	1.52
2	1			45	50					0.1								2.0				B291505	50.29	51.82	0.117		qtz pieces	VA05044876	1.53
4	1	1.50	3.0	45	50					0.1								4.0				B291506	51.82	53.34	0.302			VA05044876	1.52
2	1	1.00	1.5	55	60					0.1			0.1					4.0				B291507	53.34	54.86	0.156		qtz pieces	VA05044876	1.52
1										0.1								5.0				B291508	54.86	56.39	0.768		qtz pieces only	VA05044876	1.53
1										0.1								5.0				B291509	54.86	56.39	4.170	PD/CA		VA05044876	1.53
																						B291510	STANDARD 3C		0.091	3C		VA05044876	
										0.1								5.0				B291511	56.39	57.91	0.221		clay	VA05044876	1.52
										0.1								5.0				B291512	57.91	59.44	0.128		clay	VA05044876	1.53
										0.1								5.0									clay		
2	1	1.00	2.0	45						0.1								5.0				B291513	59.44	60.96	0.263			VA05044876	1.52
2	1	1.50	2.0	50						3.0								5.0				B291514	60.96	62.48	0.571			VA05044876	1.52
1	1	3.00	3.0	45						2.0								5.0				B291515	62.48	64.01	0.111			VA05044876	1.53
																						B291516	BLANK		<0.005			VA05044876	
2	1	2.50	3.0	50						0.1								5.0				B291517	64.01	65.41	0.358			VA05044876	1.40
1	1	12.00	12.0	45						3.0								5.0				B291518	65.41	65.53	0.166			VA05044876	0.12
1	1	5.00	5.0							7.0								5.0				B291519	65.53	66.00	1.210		pieces only, angles indeterminable	VA05044876	0.47
3	1	1.00	3.0							0.0												B291520	66.00	67.06	0.060		pieces only, angles indeterminable	VA05044876	1.06
1	1	3.00	3.0							2.0	1.0							5.0				B291521	67.06	68.58	0.092		pieces only, angles indeterminable	VA05044876	1.52

DRILL LOG LEGEND P1	DATE: June 1 - 4, 2005 PAGE 2 of 8		
DRILL HOLE # : DG05-278C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		68.58	70.10	Mod. to highly altered GND. Core coherent from 69.15m with only minor clay alt'n. Oxidation throughout. Colour pale brown.	4	3		2	2	
10		70.10	71.63	Grades from competent (but mod. altered) to highly altered GND. Diss ox'd py throughout section (one patch 1cm^2 near qtz vein)	4	4		2	2	
10		71.63	73.15	Colour orangey pale brown. Core fairly competent, recovery good (89%).	2	1		2	1	
10		73.15	79.25	Mod - highly-altered GND. Colour white-pale brown. Qtz, feldspars, and most bt still in situ with some (30%) alt'n of feldspars to clay (opaque, white) minerals. Matrix material all altered. Qtz veins overprinted by alteration, so they are broken and little to no selvage present. Qtz veins broken and selvage overprinted by alt'n.	3	2		3	1	
10		79.25	80.77	Moderately to highly altered GND trending to gouge @ 79.33-79.67m. Gouge contains decomposed GND frags and a possible remnant quartz vein. 5cm broken qtz vein @ 79.92m	2	1		2		
10		80.77	81.52	Core broken into fragments up to 6 cm, becoming more altered to sericite @81.13 -81.37m. 4cm fractured and oxidized grey qtz with carb vein @81.30m.	1	3		2		
10		81.52	82.55	Clayey gouge dominant with 9cm section of moderately altered GND @82.30m	1	2		3		
10		82.55	83.82	Slightly altered GND with lim on fracs. Core is highly fractured and broken. Fractures predominantly @ 80-85° to CA	1					
10		83.82	85.34	Moderately altered, less fractured and broken. Lim on frac. @83.71m, 2cm clayey gouge @ 45° to CA - shear.	2	1		1		
10		85.34	86.87	Less altered, becoming broken and clay rich @85.94m. Broken qtz veins present in clays, appear offset --possible small scale fault/shear.	1			3		
10		86.87	87.40	Slightly altered GND, more competent	1					
10		87.40	87.77	Zone of fractured and offset qtz veins. Offset sinistrally @50°.	1					
10		87.77	88.24	Unaltered GND trending to carb alt'n after 87.98m	0	1			3	
10		88.24	88.92	Ox'd GND. Qtz veins offset @50°, appears sinistral. Lim on fractures.	2			1		
10		88.92	91.44	Core fractured at 50°, same as the offset angle of the quartz veins						
10		91.44	94.49	Moderately altered GND with lim on fractures. GND has sugary, mushy texture with higher clay content towards end of interval. Qtz veins are fractured or broken.	2			3		
10		94.49	96.01	Intensely altered to clay from 94.49-94.79m. @94.79 ~1m shear zone. Lineation @130°. Winged porphyroblast @96.46m, parallel to lineation direction and shows a sinistral rotation, indicating shear sense. Qtz vns present are broken and sheared. Shear zone is grey-green.	2			1		
10		96.01	96.14	Clay gouge, qtz eyes present - possible hydrothermal alteration, likely related to shear zone above.	1			3		
10		96.14	96.68	Moderately altered GND	1	1		3		
10		96.68	98.28	Broken GND, lim staining, sugary texture. Qtz veins are broken.	2			3		
10		98.28	99.06	Moderately altered GND						
10		99.06	99.68	At 99.06m is a 4cm clay gouge - fault/shear zone. Then, moderately altered GND, lim on frac, more competent than above. Fractured @ 99.48m.						
10		96.68	100.58	Broken GND, Lim on frac						
10		100.58	101.58	Unaltered GND. Fragmented @ 101.46m. Vein @ 100.96m.						
10		101.58	102.11	GND fragmented until 100.68m, becomes fractured w/ lim on fracs						
10		102.11	102.73	Mod'ly alt'd GND. Pervasive lim	2	1		2		
10		102.73	103.63	Broken GND frags (max 6cm). Lim on frac.	1					
10		103.63	103.94	Mod alt GND. Reddish brown colour	3					
10		103.94	104.43	Less altered	1					
10		104.43	105.36	Intensely altered GND. Sugary texture, qtz eyes present w/ GND frags. Qtz veins fractured and offset	3	2		2		
10		105.36	110.51	Intensely altered GND. Core is yellow-beige w/ rusty patches. Qtz eyes, bt and GND frags present in clay. Veins are fractured or broken. Hydrothermal alt'n on shear zne. No obvious lineation or orientation indicators	2	2		3		
10		110.51	111.88	Slight to mod alt'n in GND. Core is fractured w/ pervasive lim as well as on fracs	2	2		1		
10		111.88	113.08	Core is fractured and broken. Qtz veins present, but broken	2	1		1		
10		113.08	114.44	Mod'ly alt'd GND. Sugary texture; becomes more altered to clay @114.12m	1	1		2		
10		114.44	115.52	Fractured GND. Lim on fracs	1					
10		115.52	115.82							
10		115.82	116.83	Mod'ly alt'd GND. Overall colour is med brown w/ alignments of yellow clay minerals (w/ sulphur?). Limonite, including siderite, on fracs	4	1		2	1	
10		116.83	117.90	Minor alt'n in GND. Veinlets noted here because they're different in appearance - straight w/ large selvages; Set of 2 veinlets @117.45 to 117.50m	1	1			1	
10		117.90	119.06	Minor alt'n in GND. Qtz/carb veins have large selvages. Shear sense indicator (drawn), sinistral movement.	1	1	1		3	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 1 - 4, 2005

LOGGED BY: T. Croteau/M. Stone/ K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL														Interval						
										Sulphides										Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Sample Type	Vein Comments	CSV	Width (m)
1	1	3.00	3.0							2.0	1.0							5.0				B291522	67.06	68.58	**0.087**	DUP		VA05044876	1.52
1	1	1.50	1.5	35	145	0.2	lim	3	4		0.1		0.1									B291523	68.58	70.10	**0.118**			VA05044876	1.52
1	1	0.50	0.5	70		0.2	lim/q	3	4	0.0								0.0				B291524	70.10	71.63	**0.153**			VA05044876	1.53
3	1	1.00	3.0	45		1.0	q	3	1	2.0			5.0					5.0				B291525	71.63	73.15	**0.599**		aspy in margins, py in vein	VA05044876	1.52
1	1	3.00	3.0	50																		B291526	73.15	74.50	**0.251**			VA05044876	1.35
																						B291527	74.50	75.71	**0.199**			VA05044876	1.21
																						B291528	75.71	76.20	**0.066**			VA05044876	0.49
																						B291529	75.71	76.20	**0.124**	PD/CA		VA05044876	0.49
																						B291530	STANDARD 3C		**0.844**	3C		VA05044876	
3	1	1.00	3.0	45						0.1			1.0									B291531	76.20	77.72	**0.297**			VA05044876	1.52
1	6	0.20	0.2	30	0					25.0			5.0					4.5				B291532	77.72	79.25	**0.434**			VA05044876	1.53
3	1	1.30	3.3	35						10.0			2.0					5.0											
2	1	5.00	5.5	50	60	0.0							1.0									B291533	79.25	80.77	**0.326**			VA05044876	1.52
1	3	4.00	4.0	40		0.0																B291534	80.77	81.52	**0.349**			VA05044876	0.75
0																						B291535	81.52	82.55	**0.094**			VA05044876	1.03
																						B291536	BLANK		**<0.005**			VA05044876	
0																						B291537	82.55	83.82	**0.070**			VA05044876	1.27
3	1	1.00	2.0	60									1.0					5.0				B291538	83.82	85.34	**0.276**			VA05044876	1.52
1																						B291539	85.34	86.87	**0.051**		broken and fragmented	VA05044876	1.53
1	1	1.00	1.0	45		1.0	chl/q	4	1				1.0									B291540	86.87	87.40	**0.127**			VA05044876	0.53
2	1	2.00	4.0							3.0			1.0					2.0				B291541	87.40	87.77	**0.060**			VA05044876	0.37
2	1	2.00	4.0							3.0			1.0					2.0				B291542	87.40	87.77	**0.153**	DUP		VA05044876	0.37
5	1	3.00	4.5	50		1.0	q	3	1		5.0	3.0	3.0					3.0				B291543	87.77	88.24	**1.965**			VA05044876	0.47
2	1	1.00	2.0	70									2.0									B291544	88.24	88.92	**0.177**			VA05044876	0.68
5	1	1.00	3.5	60		2.0	chl	3	1				3.0					1.0				B291545	88.92	91.44	**0.150**			VA05044876	2.52
2	1																					B291546	91.44	92.96	**0.082**		Veins are broken and fractured, unable to get orientation information	VA05044876	1.52
																						B291547	92.96	94.49	**0.146**			VA05044876	1.53
1	1					6.0							1.0									B291548	94.49	96.01	**0.042**		qtz veins present, but orientation unrecognizable due to shear	VA05044876	1.52
1	1					6.0							1.0									B291549	94.49	96.01	**0.048**	PD/CA		VA05044876	1.52
																						B291550	STANDARD 5E		**1.475**	5E		VA05044876	
																						B291551	96.01	97.54	**0.110**			VA05044876	1.53
2	1	3.00	4.0	45		0.0							0.1									B291552	97.54	99.06	**0.183**			VA05044876	1.52
1	1	1.00	1.0	50		0.0							1.0									B291553	99.06	99.68	**0.351**			VA05044876	0.62
2	1	1.00	2.0	50		0.5	q	3	1				2.0					4.0				B291554	99.68	101.58	**0.035**			VA05044876	1.90
2	1	0.30	0.6	50		0.1	q	2	2		3.0		5.0					4.0				B291555	101.58	102.73	**0.300**			VA05044876	1.15
																						B291556	BLANK		**<0.005**			VA05044876	
1	1	0.30	0.3	35									1.0					5.0				B291557	102.73	103.63	**0.085**			VA05044876	0.90
4	1	1.50	2.1	45								1.0						5.0				B291558	103.63	104.43	**0.049**			VA05044876	0.80
1	1	1.00	1.0	55		1.0			3	2.0								4.0				B291559	104.43	105.36	**0.339**			VA05044876	0.93
																						B291560	105.36	106.68	**0.055**			VA05044876	1.32
																						B291561	106.68	108.20	**0.121**			VA05044876	1.52
																						B291562	106.68	108.20	**0.044**	DUP		VA05044876	1.52
																						B291563	108.20	109.73	**0.092**			VA05044876	1.53
																						B291564	109.73	110.51	**0.039**			VA05044876	0.78
4	1	2.00	4.0	40									3.0					5.0				B291565	110.51	111.88	**0.099**			VA05044876	1.37
1	1												1.0					4.0				B291566	111.88	113.08	**0.084**			VA05044876	1.20
1	1																					B291567	113.08	114.44	**0.308**			VA05044876	1.36
1	1																					B291568	114.44	115.85	**0.017**			VA05044876	1.41
1	1																					B291569	114.44	115.85	**0.018**	PD/CA		VA05044876	1.41
																						B291570	STANDARD 3C		**0.091**	3C		VA05044876	
1	1	0.50	0.5	25		2.0	q/s	3	4	0.0								0.0				B291571	115.82	116.83	**0.061**		first vein straight second branching	VA05044876	1.01
1	1	5.00	5.0	30		1.0	q/s	2	3	5.0			2.0					5.0	1.0										
3	1	2.50	5.0	25	40	3.0	q/s	3	2	3.0			1.0					4.0	3.0			B291572	116.83	117.90	**0.077**			VA05044876	1.07
2	1	0.20	0.4	35		2.0	q	3	1				2.0																
4	3	1.00	2.0	50	30	17.0	q/s/chl	4	1	15.0			0.1					5.0				B291573	117.90	119.06	**0.020**			VA05044876	1.16

DRILL LOG LEGEND P1	DATE: June 1 - 4, 2005 PAGE 5 of 8		
DRILL HOLE # : DG05-278C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		119.06	120.24	Unaltered GND where selvage from large qtz veins not affecting	1	1	1		1	
10		120.24	120.67	Mod'ly alt'd GND	1	2	1	1		
10		120.67	122.09	Unaltered GND. Lim on fracs	1	1				
10		122.09	123.63	Unaltered GND. Lim on fracs; sericite weathered to clay minerals on fracs	1	1		1		
10		123.63	124.97	Minor to unaltered GND. Po. Is pale bronzy silver coloured. Highly altered section (ser=1, chl=3, carb=3), from 123.80 to 124.00m.	1	2			1	
10		124.97	126.49	Unaltered section of GND w/ 7 congruent qtz veins. Aspy/scor concentrated at margins of straight, narrow veins. Some calcite along veins as well (~10%). 5cm x 3cm bleb of alt'd GND, to dark grey. Bt crystals still visible, few small (2mm) qtz crystals as well. Weakly magnetic; Hematite/magnetite(?) @125.18m.					1	
10		126.49	128.02	Unaltered GND except selvages					1	
10		128.02	128.68	GND dominated by silicified selvages of qtz veins. ~10cm gaps between selvages are unaltered. Selvage contains lots of dissem aspy and po.						
10		128.68	128.97	Silicified zone abuts unaltered GND @ 10° to CA. Diss aspy/scor and po. If qtz vein *was* here, it's not visible (possibly just outside core range).						
10		128.97	130.55	Unaltered GND. Qtz veins begin at 129.92m.						
10		130.55	131.44	Unaltered GND. Narrow silicified vein branches w/ scorodite/aspy and minor py. Minor lim on fractures.						
10		131.44	132.36	Unaltered GND						
		132.26	133.10							
10		133.10	133.85	Chlorite alteration zone. Core is bleached to white and green "speckled" core w/ a 3cm qtz vein @35-40° to CA. V. tr aspy disseminated w/in vein material. Mafics are completely depleted		3	3			
10		133.85	142.95							
10		142.95	144.49	Core is altered to a limonite/rusty brown; core is soft yet coherent, sericite and limonite are pervasive. Some clay ~1 3%	2	1		1		
10		144.49	148.38	White, soft carbonates are fracture filling into competent GND. Essentially x-cutting/carbonate stringer veinlets					1	
10		148.38	149.35	GND is fractured / healed w/ carbonate veinlets. Veinlets are gouge - soft and pure flour white.					1	
10		149.35	152.40							
10		152.40	154.40	GND as previous unit (148.38-149.35m), except that some carbonate vns are thicker (~0.25cm) and are running parallel to C.A. No visible sulphides disseminated within the calcite / carbonate vns/vnlets.					1	
10		154.40	158.50							
10		158.50	160.02	GND is oxidized slightly w/ pervasive limonite, minor sericite (both as fracture filling and somewhat pervasive). Core is rusty yellow/brown yet competent.	2	1			1	
10		160.02	163.70	Sheeted vn system appears. Vns are regular and similar. Vns are ave. 0.5-3.75cm in width. They have regular spacings of ~ 5-15cm apart @ an ave angles of 35-40°. Predominant noted sulphide is pyrrhotite @ tr-2%, as disseminations within the vns.		1	1			
10		163.70	164.59							
10		164.59	165.60	Mod'ly alt'd GND. Overall colour is pale whitish green with uneven patches, up to 10cm long of less altered GND, which is pale grey. One straight fracture face (25° to CA) is covered with powdery black alt'n product with various diss. sulphides (aspy, cpy and chalcocite (?) - striated dull gold colour + black granular aggregates), 0.5cm wide, at 165.18m.		3	3	1		
10		165.60	166.86	Unaltered except for wide selvages around qtz veins at beginning of sample. At least minor sericite throughout entire sample.		2	2		1	
10		166.86	167.14	14cm qtz vein: translucent milky white. Selvage also included in sample (total: 28cm).						
10		167.14	168.22	Alt'n is minor but rock is very broken up; fractures near parallel to CA and at ~80° to CA.		2	1		1	
10		168.22	169.43	Minor to mod alt'n in GND. Near-parallel fractures still prevalent but rock is more competent (less high-angle fractures).		3	2		1	
10		169.43	170.96	Minor to mod alt'n in GND. Massive sulphides (vein) beside qtz vein at 170.75m - noted on sample ticket. Minor diss sulphides throughout section (aspy, po).		3	3			
10		170.96	172.56	Extreme alt'n here. Whole sample is gouged out clay material with ~40% remnant GND material: qtz eyes, hb crystals (~2mm), etc.	2	2		4	2	
10		172.56	173.74	Mod'ly alt'd GND. Colinear fractures at 50° to CA (?).		3	1	2	1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 1 - 4, 2005

LOGGED BY: T. Croteau/M. Stone/ K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite
Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Sample Type	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	1	4.00	6.0	20	30	15.0	q/s/chl	4	5		8.0							3.0				B291574	119.06	120.24	0.077			VA05044876	1.18
1	1	0.40	0.4	50		2.0	q/s/chl	2			2.0											B291575	120.24	120.67	0.640			VA05044876	0.43
																						B291576	BLANK		<0.005			VA05044876	
2	1	0.30	0.6	35		1.0	q/s	3			3.0											B291577	120.67	122.09	0.032			VA05044876	1.42
5	1	1.20	3.6	30	40	1.0	q/s	2			10.0											B291578	122.09	123.63	0.095			VA05044876	1.54
5	1	1.30	5.0	45		0.5	q/s	2		2.0	3.0							5.0				B291579	123.63	124.97	0.018			VA05044876	1.34
7	1	1.50	5.5	30	40	1.0	q/s/cb	3			10.0		5.0					2.0	5.0			B291580	124.97	126.49	0.164			VA05044876	1.52
2	1	0.80	1.4	10		1.0	q	3			0.1		5.0									B291581	126.49	128.02	0.341			VA05044876	1.53
11	1	1.30	4.0	40	50	1.0	q/chl	3			10.0	0.1	5.0						3.0									VA05044876	
11	1	1.30	4.0	40	50	1.0	q/chl	3			10.0	0.1	5.0						3.0			B291582	126.49	128.02	0.087	DUP	1 vein @50°	VA05044876	1.53
5	1	0.70	2.5	20	30	10.0	q	4			10.0	1.0	15.0							1.0		B291583	128.02	128.68	0.319		1 vein @30°	VA05044876	0.66
											20.0		20.0						3.0			B291584	128.68	128.97	0.029			VA05044876	0.29
6	1	0.50	2.4	30	40	1.0	q	3		5.0			10.0						3.0			B291585	128.97	130.55	0.024			VA05044876	1.58
										10.0			10.0						4.0			B291586	130.55	131.44	0.032			VA05044876	0.89
3	1	0.30	0.9	25	45	1.0	q	3		20.0			5.0					4.0	2.0			B291587	131.44	132.36	0.050			VA05044876	0.92
6	1	1.25	6.0	20	45						5.0											B291588	132.36	132.82	0.239			VA05044876	0.46
6	1	1.25	6.0	20	45						5.0											B291589	132.36	132.82	0.136	PD/CA		VA05044876	0.46
																						B291590	STANDARD 2B		3.260	2B		VA05044876	
4	1	3.00	3.75	30	40						0.1		0.1									B291591	132.82	133.85	0.153			VA05044876	1.03
4	1	1.00	2.0	30	35						0.1		0.1									B291592	133.85	135.64	0.020			VA05044876	1.79
4	1	1.00	2.5	40							0.1		0.1									B291593	135.64	137.16	0.349			VA05044876	1.52
2	1	1.50	2.0	30	35						0.1		1.0									B291594	137.16	138.68	0.045			VA05044876	1.52
2	1	1.00	2.0	40							0.1		0.1									B291595	138.68	140.21	0.210			VA05044876	1.53
																						B291596	BLANK		<0.005			VA05044876	
7	1	0.75	2.5	40	30						0.1											B291597	140.21	141.73	0.027			VA05044876	1.52
																						B291598	141.73	142.95	0.012			VA05044876	1.22
																						B291599	142.95	144.49	0.023			VA05044876	1.54
3	1	0.50	1.0	40		0.1					0.1											B291600	144.49	146.30	0.014		sericite on selvages	VA05044876	1.81
2	1	0.75	1.5	30							0.1											B291601	146.30	147.83	0.009			VA05044876	1.53
2	1	0.75	1.5	30							0.1											B291602	146.30	147.83	1.910	DUP		VA05044876	1.53
						0.1		1														B291603	147.83	148.38	0.041			VA05044876	0.55
																						B291604	148.38	149.35	0.018			VA05044876	0.97
4	1	1.00	2.0	40	50						0.1		0.1									B291605	149.35	150.88	0.285			VA05044876	1.53
4	1	0.75	2.5	30							0.1											B291606	150.88	152.40	0.165			VA05044876	1.52
8	1	1.00	8.0	30	35						1.0		0.1									B291607	152.40	153.92	0.068			VA05044876	1.52
4	1	2.50	4.0	25	40						0.1											B291608	153.92	155.45	0.015			VA05044876	1.53
4	1	2.50	4.0	25	40						0.1											B291609	153.92	155.45	0.012	PD/CA		VA05044876	1.53
																						B291610	STANDARD 5E		1.35	5E		VA05046431	
4	1	3.00	3.75	25	45	0.1		1			0.1											B291611	155.45	156.97	0.047			VA05046431	1.52
4	1	0.50	1.0	15	40						0.1		0.1									B291612	156.97	158.50	0.04			VA05046431	1.53
						0.1		1					0.1									B291613	158.50	160.02	0.046			VA05046431	1.52
1	1	3.00	3.0	35							0.1											B291614	160.02	161.26	0.01			VA05046431	1.24
10	1	3.75	22.5	35	40						2.0											B291615	161.26	163.07	0.31			VA05046431	1.81
																						B291616	BLANK		<0.005			VA05046431	
6	1	1.25	3.5	35	40						1.0											B291617	163.07	164.59	0.159			VA05046431	1.52
1	6	0.50	0.5	30					0	5.0		20.0	2.0					3.0				B291618	164.59	165.60	0.077		selvage all altered - cannot distinguish	VA05046431	1.01
2	1	1.20	1.8	40	135					10.0			2.0																
3	1	1.00	2.5	35	50	8.0	chl/s/q	5		8.0	10.0	5.0	0.1									B291619	165.60	166.86	0.06			VA05046431	1.26
1	1	14.00	14.0	45		14.0	chl/s/cb	4	0	5.0	4.0	0.1						2.0				B291620	166.86	167.14	0.45		no alteration of 'rock' b/c sample is qtz vein w/selvage	VA05046431	0.28
2	1	0.60	1.0	45	25	1.5	chl/s	4	0		10.0		0.1									B291621	167.14	168.22	0.015			VA05046431	1.08
2	1	0.60	1.0	45	25	1.5	chl/s	4	0		10.0		0.1									B291622	167.14	168.22	0.011	DUP		VA05046431	1.08
1	1	1.50	1.5	30		1.0	chl/s	3		3.0								3.0				B291623	168.22	170.96	0.049			VA05046431	2.74
1	3	0.40	0.4	40	20	20.0	chl/s/cb	5		0.1																			
1	1	1.00	1.0	55		2.0	chl/s/q	4	0		15.0																margins abrupt		
1	1	1.50	1.5	25		4.0	chl/s/q	4			0.1		1.0														margins silicified		
2	6	1.00	2.0	25	30	10.0	chl	5			1.0		5.0				15										chalcocite?		
0																						B291624	170.96	172.56	0.025		no veins visible	VA05046431	1.60
3	1	1.50	3.5	150	40	0.5	chl/s	2	0		0.1		0.1									B291625	172.56	173.74	0.019			VA05046431	1.18
1	1	0.80	0.8	50		1.0	chl/s	1	0	0.0												B291626	173.74	175.26	0.043			VA05046431	1.52

DRILL LOG LEGEND P1	DATE: June 1 - 4, 2005 PAGE 7 of 8		
DRILL HOLE # : DG05-278C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		173.74	175.26	Highly alt'd GND. 30-60% weathered out to clay minerals. Matrix material totally alt'd, so only large qtz and mafics left of GND. Clay vein at 20° to CA shows slickensides at ~80° to CA. Fractures at 50° continue; fract faces have		3	2	2	1	
10		175.26	176.78	Highly alt'd GND. 60% gone to clay minerals and sericite. One fracture face (to 15°) is light grey clay.	1	3	2	2	1	
10		176.78	178.31	Uneven fracture set at ~90° to CA. Highly alt'd GND cont'd. Qtz vein offset approx. 3cm, sinistral. (figures on original log sheet)	1	3	3	2	1	
10		178.31	179.83	Gradation over 30cm to very minor alt'n in the GND. First 30cm more silicified w/ grey qtz. One massive sulphide veinlet at 178.92m. Microfractures, randomly oriented, are infilled with calcite.		3		1	1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 1 - 4, 2005

LOGGED BY: T. Croteau/M. Stone/ K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL											Sample Number	Interval		Au (g/T)	Sample Type	Vein Comments	CSV	Width (m)
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	1	3.00	4.0	65			chl/s/q	3	1	0.0												B291627	175.26	176.78	**0.062**		selvage gone to alt'n	VA05046431	1.52
1	1	3.00	3.0	85		8.0	chl/s	3	1		2.0		1.0						3.0			B291628	176.78	178.31	**0.031**			VA05046431	1.53
1	1	3.00	3.0	85		8.0	chl/s	3	1		2.0		1.0						3.0			B291629	176.78	178.31	**0.03**	PD/CA		VA05046431	1.53
																						B291630	STANDARD 7G		**4.34**	7G		VA05046431	
1	6	0.30	0.3	35		1.5	q/chl	4		10.0	20.0							5.0				B291631	178.31	179.83	**0.024**			VA05046431	1.52
																								E.O.H.				

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-279C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1024m

BEARING: 000 | **DIP: -50°**

DATE STARTED: June 4, 2005 (night) | **DATE COMPLETED:** June 8, 2005 (day)

COORD SYSTEM: NAD 27: **EASTING: 459701 NORTHING: 7099261**

COORD SYSTEM: NAD 83: **EASTING: 459586 NORTHING: 7099443**

NAD 27 (CORRECTED for historic grid): **EASTING: 459671 NORTHING: 7099271**

LOGGED BY:
Melodie Stone, Terry Croteau, Kristian Whitehead

SECTION LINE (historic grid): 459671E

CONTRACTOR:
Britton Brothers

DRILLING DETAILS

Hole Diameter: HQ
Overburden: 9.14
Deviation:
Casing: 9.14m
Core Size: HQ
Cement (# Bags): 0
Plug Depth: N/A
Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B291632 to B291823
Requisition #: MASP448STRGOL.05Q — Date Shipped: 10-June-05
Lab Record #: VA05046971 — Date Received: 16-June-05

Duplicates:	B291642, B291662, B291682, B291702, B291722, B291742, B291762, B291782, B291802, B291822
Preparation Duplicate/ Check Assay:	B291649, B291669, B291689, B291709, B291729, B291749, B291769, B291789, B291809
Standards:	B291650(4D), B291670(1A), B291690(4D), B291710(7G), B291730(1A), B291750(4D), B291770(3C), B291790(4D), B291810(2B)
Blanks:	B291656, B291676, B291696, B291716, B291736, B291756, B291776, B291796, B291816

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	DIP (+ 27 Corr)
50	335	49	001	002
100	334.3	49.2	000.3	001.3
200	334.8	48.4	000.8	001.8

LITHOLOGY

FROM	TO	
9.14m	201.17m	GND

ALTERATION

FROM	TO	
15	35	ox, ser, chl, arg, carb
55	65	ox, ser, chl, arg, carb
95	112	ox, ser, chl, arg, carb
135	175	ox, ser, chl, arg, carb
185	190	ox, ser, chl, arg, carb

MINERALIZATION (Veins)

FROM	TO	
10	30	py, aspy, minor po
94	125	py, po, asy, v.minor cpy
134	160	py, po, aspy
168	201	py, aspy, po, v.minor cpy

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: June 4 - 8, 2005 PAGE	of 12							
DRILL HOLE # : DG05-279C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence						
Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41									
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MBED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93									

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-9.14m			CASING (no recovery)						
10	9.14-201.17	9.14	15.24	V. broken and heavily oxidized GND. Alteration from minor to moderate. Veinlets grey qtz. V. poor recovery from 12.19 to 13.72m (19%). Rock is pebble-cobble size.	4	2				
10		15.24	18.29	Mod. to highly alt'd GND. One qtz vein has bands of alternating siderite and qtz. Adjacent to this is a zone of dark grey-black, grainy alt'n (old xeno?), ~6x4cm.	4	1			1	
10		18.29	24.38	Mod to highly alt'd GND. V. broken core: max 10cm long (1), most <5cm. From 21.34 to 24.38m recovery is poor (34% and 16%). Fewer small pebbles but core is still v. broken.	4	1			1	
10		24.38	25.91	V. broken core w/ one 20cm gouge zone, med. brown.	4	1		2		
10		25.91	27.43	Highly alt'd and broken core - one 10cm length. Colour pale brown.	4	2	1	1		
10		27.43	28.96	Highly to extremely alt'd GND.	4	2	1	1		
10		28.96	30.46	13% core recovery. Gouge to highly alt'd GND.	4	1		3		
10		30.46	32.00	Extremely alt'd to clay texture (90%), with qtz eyes and small GND pebbles	4	2		4	1	
10		32.00	33.56	Poor core recovery (14%). Pebbles.	4	1		2		
10		33.56	34.90	Extremely alt'd GND. Sand-sized, medium brown.	4			3	1	
10		34.90	36.40	Highly alt'd GND. Cobbles no bigger than 5cm. Veinlet at 34.05m w/ 1cm selvage (ox. 100%)	4	1		1	1	
10		36.40	39.37	Highly alt'd GND. Hematite oxidized near qtz veins (2mm subhedral grains).	4	1	1	2	1	
10		39.37	40.50	Highly alt'd GND. More competent, however, with pieces up to 15cm. Black ox'n product on uneven fracture faces. Limonite on microfractures. Gouge zone (5cm) between 2 competent, 6cm GND pieces. No slickensides.	5	2	1	1	1	
10		40.50	42.67	Extremely alt'd GND. Clay to sand-size (90%). Medium brown.	4	2	1	3	2	
10		42.67	43.76							
10		43.76	46.80	GND is v. broken and altered to gouge/sandy gravel with v. minor competent pieces. Core is v. limonite stained on fracs / pervasively and within clay yielding a rusty/yellow-brown color. Sulphides have undergone significant weathering (po + aspy). Qtz pieces in the core are visible indicating vning however thickness / amount and angle to CA are impossible to obtain. Sulphides are within veining or immediately adjacent.	4	2		2		
10		46.80	47.57							
10		47.57	48.90	GND becomes sandy, predominantly, w/ pieces of gravel and clay. Core is heavy limonite-stained and fracs are occasionally hematite-stained as thin skin on surface (black).	2	1		1		
10		48.90	49.03	Fault gouge with heavy limonite staining. Qtz vns w/ slickensides indicating fault movement, angle on surface is ~ 50° to CA.	3	1		2		
10		49.03	49.15							
10		49.15	50.01	At 49.15m is a 0.25cm wide oxidized pyrite vn, pure black, @~ 50° to CA.	5					
10		50.01	50.29	Fault gouge with a slickenside surface on contact at 35° to CA.	2	2		3		
10		50.29	50.41							
10		50.41	53.34	Core is altered to crumbly gouge w/ pervasive limonite and sericite. Core is v. soft yet recovery is good. Some vning can be seen but highly oxidized pyrite is interpretation.	2	4		2	1	

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 4 - 8, 2005

LOGGED BY: M. Stone / K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS					Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	sample type	vein comments	CSV	Width (m)
Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	0.5	1.0	25		2.0	q	3	2	5.0			5.0					5.0				B291632	9.14	10.67	0.297			VA05046971	1.53
1	1.0	3.0	40	10	0.5	q	3	2	5.0			5.0					5.0				B291633	10.67	12.19	0.175			VA05046971	1.52
																					B291634	12.19	13.72	0.227			VA05046971	1.53
1	1.0	2.5			1.0	q/s	3	3	0.1								5.0				B291635	13.80	15.24	0.083		pebbles of qtz (no angle avail.)	VA05046971	1.44
																					B291636	BLANK		<0.005			VA05046971	
1	3.0	5.0	50		1.0	q/cb	5	3	5.0			0.1					5.0				B291637	15.24	16.76	0.471			VA05046971	1.52
1	1.0	2.5	50		1.0	q	3	3	7.0			3.0					5.0	3.0			B291638	16.76	18.29	5.250		qtz on broken pieces	VA05046971	1.53
1	1.3	5.0	30		3.0	q/s	3	4	0.1			2.0					0.0	0.0			B291639	18.29	19.81	0.364			VA05046971	1.52
1	2.0	4.0	60					4				2.0					.	1.0			B291640	19.81	21.34	0.280		whole sample is altered - no selvage info	VA05046971	1.53
1	1.5	3.5	30		2.0	q	4	3	1.0			1.0						2.0			B291641	21.34	22.86	0.780			VA05046971	1.52
1	1.5	3.5	30		2.0	q	4	3	1.0			1.0						2.0			B291642	21.34	22.86	0.432	DUP		VA05046971	1.52
																					B291643	22.86	24.38	0.149			VA05046971	1.52
1	1.2	4.0	50		6.0	q	4	3	2.0			2.0					5.0				B291644	24.38	25.91	1.290			VA05046971	1.53
1	1.5	4.0	55	25	2.0	q/s	1	4				2.0									B291645	25.91	27.43	0.969			VA05046971	1.52
1	1.0	2.0	60	95	2.0	q	4	4	3.0			3.0					4.0				B291646	27.43	28.96	0.440			VA05046971	1.53
																					B291647	28.96	30.48	0.301			VA05046971	1.52
1	1.0	1.0	85																		B291648	30.48	32.00	1.030		whole sample is altered - no selvage info	VA05046971	1.52
1	1.0	1.0	85																		B291649	30.48	32.00	1.215	PD/CA		VA05046971	1.52
																					B291650	STANDARD 4D		0.416	4D		VA05046971	
1	1.0	1.0																			B291651	32.00	33.53	2.510		pebbles of qtz (no angle avail.), selvage altered	VA05046971	1.53
																					B291652	33.53	34.90	0.880			VA05046971	1.37
2	1.0	1.0	90														4.0				B291653	34.90	36.40	1.045		whole sample is altered - no selvage info	VA05046971	1.50
																					B291654	36.40	37.90	0.124			VA05046971	1.50
1	1.5	3.0	10		1.0	q	3	3	0.1								4.0				B291655	37.90	39.37	0.748			VA05046971	1.47
																					B291656	BLANK		<0.005			VA05046971	
1	0.5	0.5	65						0.1								4.0				B291657	39.37	40.50	0.109		qtz vein on small piece, not intersecting CA	VA05046971	1.13
1	0.5	0.5										0.1						4.0			B291658	40.50	41.20	0.325		can't see selvage	VA05046971	0.70
1	0.5	1.0							3.0			4.0					4.0	4.0			B291659	41.20	42.67	2.210		milky qtz on pebbles	VA05046971	1.47
1	0.5	2.0	50		0.1		2	2	0.1								4.0				B291660	42.67	44.20	0.383		2 qtz veins & qtz pieces	VA05046971	1.53
1	0.5	1.0	55	60																	B291661	44.20	45.72	0.359		2 qtz veins & qtz pieces	VA05046971	1.52
1	0.5	1.0	55	60																	B291662	44.20	45.72	0.263	DUP		VA05046971	1.52
1					0.1		1	1	0.1			0.1					4.0				B291663	45.72	47.24	0.618		1 qtz vein & qtz pieces	VA05046971	1.52
1			45	50					0.1			0.1									B291664	47.24	48.77	0.768		2 qtz veins & qtz pieces	VA05046971	1.53
1	1.25	3.0							0.1			1.0					4.0				B291665	48.77	50.29	0.499		KW noted up to 80% py in some veins	VA05046971	1.52
																					B291666	50.29	51.82	0.367			VA05046971	1.53
																					B291667	51.82	53.34	0.470			VA05046971	1.52

DRILL LOG LEGEND P1			DATE: June 4 - 8, 2005 PAGE 3 of 12								
DRILL HOLE # : DG05-279C			FeOx 0 = Unoxidized 5 = Intensely Ox'd		Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered				Carbonate 0 = No Effervescence 5 = Strong Effervescence		
Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93											
UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)						
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other	
10		53.34	54.86	Chloritized GND core, bleached, green-hued w/ little to no mafics. Minor calcite stringers (frac-filling mostly). Limonite on fracs, looks to be oxidized py on fracs.	2	2	2		1		
10		54.86	55.44								
10		55.44	55.84	Clay gouge alteration zone. Qtz eyes, looks like digested, rotten GND. Limonite abundant, making core / clay yellow-gold color.	2	1		4			
10		55.84	59.31								
10		59.31	59.91	Hydrothermal alteration zone, core becomes sandy to clay w/ some broken pieces. Heavy limonite staining. Qtz eyes present. Some red rusty bits (perhaps weathered sulphides).	3	1		2			
10		59.91	60.96	GND, same as previous unit	3	1		3	2		
10		60.96	64.01	Core has what looks to be a sheeted vn system. Veins are spaced ~ 5-10cm apart w/ similar core axis foliation of 45-50°. Minor dissem sulphides in vns.							
10		64.01	64.66	GND becomes etched and filled w/ limonite and sericite. Some bleaching through mafics. Intact core is easily broken w/ v. minor clay seems. Core is yellow-gold stained in color	3	2		1			
10		64.66	65.13	Large qtz vn. Some limonite and GND inclusive					1		
		65.13	66.78								
10		66.78	67.06	Gouge clay alteration seam, core reduced to sandy clay w/ small qtz eyes, heavy limonite staining. Qtz pieces indicating vning but too small to be certain.	2	1		4	1		
10		67.06	67.40								
10		67.40	67.78	Same GND as above, but w/ no qtz veining visible	2	1		4			
10		67.78	68.17								
10		68.17	69.15	GND becomes altered to bleached, sericite, grey-brown dull color. Minor green (chlorite hue) but not intense. Pervasive limonite, yet core is coherent. Abundant selvages w/ minor sulphides (aspy). Very little to no mafics, qtz vns visible @45-50° to CA, ~0.25-0.5cm thick, and continues to 96.68m.	3	1	2				
10		69.15	70.10								
10		70.10	72.23	Core is extremely broken to gravel and clay. Clay seams have reddish colours, possibly indicating py oxidation. Core is yellow-gold/rusty colour. Core has lost mafics in places, and has slight bleached/chloritic nature. Evidence of hydrothermal/faulting.	4	1	1	1			
10		72.23	75.38	GND is altered to a predominantly mafic-'free' state w/ only minor units of visible mafics. Core has a dull brown colour with visible sericite and minor chlorite. Some siderite w/in selvages. @74.34m pyrite vein oxidized to red/black and minor unoxidized crystals. Vein is ~0.75-1.5cm thick, at 50° to CA.	3	1	1				
10		75.38	76.02	Altered clay seam, hydrothermal alteration is evident from visible qtz eyes and some preserved gravel sized pieces of altered GND. Clay is yellow/gold and consistent in texture. No contacts preserved.	3			4			
10		76.02	77.50	Core remains altered as described in previous section (72.23-75.38m)	3	1	1.0				
10		77.50	83.82	Core remains altered as above description w/ what appears as a sheeted vein system. Veining/selvages are somewhat regular w/ spacing @5-20cm apart w/ a regular angle of 45-50° to CA.	2	1	1				
10		83.82	84.08	Clay seam at hydro alteration zone w/ a 5cm adjacent sulphide (aspy stringer) and veining zone. @84.08-84.13m, clay is gold yellow colour w/ qtz eyes	2	1		4			
10		84.08	89.37	Same as above unit, altered GND. description from 72.23-75.38m interval.	3	1	1				

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 4 - 8, 2005

LOGGED BY: M. Stone / K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS									% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	sample type	vein comments	CSV	Width (m)
					Selvages				Sulphides									Oxidation											
Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To					
1	0.25	0.25	55	60					0.1			0.1					4.0				B291668	53.34	54.86	**0.356**			VA05046971	1.52
1	0.25	0.25	55	60					0.1			0.1					4.0				B291669	53.34	54.86	**0.406**	PD/CA		VA05046971	1.52
																					B291670	ANDARD 1A		**0.754**	1A		VA05046971	
1	0.75	2.0	45	50					0.1								5.0				B291671	54.86	56.39	**0.135**			VA05046971	1.53
1	1.0	1.0							0.1								5.0				B291672	56.39	57.91	**0.156**		1 qtz vein & qtz pieces	VA05046971	1.52
1	0.25	2.75	15	45								0.1					1.0				B291673	57.91	59.44	**0.191**			VA05046971	1.53
1	2.25	3.0	55		0.1		2		0.1								4.0				B291674	59.44	60.96	**2.300**		2 veins plus pieces	VA05046971	1.52
1	1.0	3.0	45	50	0.1		1		0.1	0.1							2.0				B291675	60.96	62.48	**1.055**			VA05046971	1.52
																					B291676	BLANK		**<0.005**			VA05046971	
1	1.0	4.0	45	50	0.1		2					0.1					3.0				B291677	62.48	64.01	**2.280**			VA05046971	1.53
1	46.5	46.5	75		0.1		2					0.1					4.0				B291678	64.01	65.53	**0.279**			VA05046971	1.52
																					B291679	65.53	67.06	**0.071**		Qtz pieces	VA05046971	1.53
																					B291680	67.06	67.85	**0.103**		Qtz pieces	VA05046971	0.79
1	1.25	3.0	45		0.1		1		0.1			0.1									B291681	67.85	70.10	**0.261**			VA05046971	2.25
1	1.25	3.0	45		0.1		1		0.1			0.1									B291682	67.85	70.10	**0.071**	DUP		VA05046971	2.25
																					B291683	70.10	71.63	**0.250**			VA05046971	1.53
1	0.25	0.25	30		0.1		1	2									2.0				B291684	71.63	73.15	**0.177**			VA05046971	1.52
1	0.75	1.5	35	50	0.1			1	0.0								3.0				B291685	73.15	74.68	**0.138**			VA05046971	1.53
6	0.75	1.5	35	50	0.1			1	100.0								3.0									7' includes qtz AND sulph veins		
1	1.75	4.0	70	45	0.1		1	1													B291686	74.68	75.38	**0.804**			VA05046971	0.70
																					B291687	75.38	76.02	**0.168**			VA05046971	0.64
1	0.75	1.25	40	50	0.2		1	2	2.0												B291688	76.02	76.20	**0.323**			VA05046971	0.18
1	0.75	1.25	40	50	0.2		1	2	2.0												B291689	76.02	76.20	**0.315**	PD/CA		VA05046971	0.18
																					B291690	STANDARD 4D		**0.417**	4D		VA05046971	
1	1.25	4.25	60		0.1		1	2	1.0								2.0				B291691	76.20	77.72	**0.530**			VA05046971	1.52
	2.0	5.5	50	60					1.0								2.0				B291692	77.72	79.25	**0.424**		4 veins and other pieces	VA05046971	1.53
1	1.5	5.75	45		0.1		2		0.1								2.0				B291693	79.25	80.77	**0.378**			VA05046971	1.52
1	1.5	1.0	45	50					1.0			5.0					2.0				B291694	80.77	82.30	**1.235**		max sulph percents	VA05046971	1.53
1	1.5	5.0	50	45	0.1		1					1.0					2.0				B291695	82.30	83.82	**0.506**			VA05046971	1.52
																					B291696	BLANK		**<0.005**			VA05046971	
1	1.25	5.0	35	45					0.1			0.1					2.0				B291697	83.82	85.34	**0.510**			VA05046971	1.52

DRILL LOG LEGEND P1	DATE: June 4 - 8, 2005	PAGE 5 of 12		
DRILL HOLE # : DG05-279C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence	

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		89.37	89.92	Clay seam w/ abundant qtz vn pieces with disseminations of aspy (trace).	2	2	1	3		
10		89.92	90.17							
10		90.17	90.48	Yellow-gold gouge w/ qtz eyes. Clay is relatively uniform; some minor pieces of altered GND. No visible sulphides. Inconclusive contact at 90.48m is preserved, @30-35° to CA.	2	1		3		
10		90.48	90.72							
10		90.72	90.80	Same gouge GND - description above	2	1		3		
10		90.80	91.32							
10		91.32	91.40	Same gouge GND - description above	2	1		3		
10		91.40	92.67							
10		92.67	92.80	Core becomes v. altered with dissems / vnlets of py and aspy (~2-5%). Somewhat oxidized at the contact @ 92.80m @ 60° to CA.	3	1				
10		92.80	93.13	Yellow to reddish-gold clay seam w/ GND rubble + qtz eyes. At 90.07m, a 1cm thick qtz vn @50-55° to CA (trace dissem py). At 93.13m, contact angle is 35° to CA.	3	1		5		
10		93.13	93.38	Core is v. decomposed but not to clay as yet. Qtz eyes are visible, core is soft but original altered brown core is still easily transparent. 93.38m: contact @~35° to CA, with some slickensides observed on adjacent GND. At 93.41, 93.53, and ~93.70m, 1-3cm thick qtz vns with py and aspy. Special Note: 68.17 to 96.68m, GND is of the same altered type best described in section: 72.23-75.38m.	4	1		1		
10		93.38	94.80	Zone of high to extreme alt'n. One block competent core at 93.29 to 93.67m, with 2 qtz veins. Rest of sample is gouge/extremely alt'd to clay texture w/ alignment of sericite/chlorite @~90° to CA. Colour from bluish green to light yellowish brown. 3rd qtz vein has been folded w/in competent alt'n zone.	5	4	3	2		
10		94.80	95.75	Highly alt'd but competent core. V. broken. Colour med. brown.	4	2	1	1		
10		95.75	96.01	Strong slickensides along qtz vein margin. Tourmaline (?striated, v. hard, transparent to translucent, colourless to brownish black), + qtz + sericite: fault zone. Sample is one qtz vein; broken up.						
10		96.01	97.54	Strong to moderate alt'n. 2 large qtz veins in first 30cm. Fault gouge at 96.30m for ~10cm w/ 80% sericite, aligned. Qtz vein offset (brittle), on fracture @35° to CA. Slickensides aligned with long axis.	3	3	1	1	1	
10		97.54	98.52	Mod'ly alt'd GND. Limonite on microfractures is pervasive. Xeno at 98.8m: fine-grained diorite.	3	1			1	
10		98.54	99.06	Highly alt'd zone. Competent core w/ regular fractures to 50°. Med brown. Almost no GND texture left (just rounded qtz grains).	3		1			
10		99.06	100.58	Mod'ly alt'd GND with two vein sets. High angle offsets low angle.	2	1				
10		100.58	102.11	Mod'ly alt'd GND. Regular fracture set (6) to 45° and 135°. One has fault gouge material (clay) w/ slickensides. Also slickensides noted on low angle fractures.	3	1		1	1	
10		102.11	103.30	V. broken core. Fracture sets @45°/135° and low angle (0-15°). Gouge material in two low angle fractures. No slickens obvious but calcite smeared out.	3	2	1	1	1	
10		103.30	104.81	Minor to moderate alteration - slow gradation through sample, due to increasing number of veins and veinlets (selvages account for alteration)	3	1	2			
10		104.81	106.97	Mod'ly alt'd GND, w/ >2cm qtz veins @45°. Limonite on irregular fractures. At 105.86m, 2cm fault gouge-clay shows slickensides. Colour brownish grey.	3	1	1	2	1	
10		106.97	107.90	High to extreme alt'n. Limonite and calcite up to 1cm wide. Colour medium to pale yellowish brown. Boundary to less alt'd GND (grey, coarse texture) is at 30° to CA. Patches of orange rust (siderite?) speckle qtz vein and surrounding rock (20cm).	4	2	2	2	1	
10		107.90	109.33	Minor alt'n around veins and veinlets. Two noticeable xenoliths at 108.9m and 109.3m	1	1				
10		109.33	120.40	Minor alt'd GND w/ qtz veins. Regular breaking at 45° and 135°. Calcite on fract faces (<1mm thick). Diss aspy near fract w/in unalt'd GND. At 116.43m rock fract at 50° to CA (3) and some clay alt'n occurred (5cm wide).	1					

DRILL LOG LEGEND P2

Date: June 4 - 8, 2005

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LOGGED BY: M. Stone / K. Whitehead

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS									% of VEIN & DISSEMINATED MATERIAL													Interval						
					Selvages				Sulphides									Oxidation										
Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	jscordite	biotite	other	Sample Number	From	To	Au (g/T)	sample type	vein comments	CSV	Width (m)
6	1.25	5.0	35	45					0.1			0.1					2.0									5' includes qtz AND sulph veins		
1	0.5	0.5	20		0.1		1					0.1									B291698	85.34	86.87	**0.198**			VA05046971	1.53
1	0.75	1.25	20	30	0.1		1		0.1			0.1					2.0				B291699	86.87	88.39	**0.278**			VA05046971	1.52
																					B291700	88.39	89.37	**0.510**			VA05046971	0.98
												0.1									B291701	89.37	89.92	**0.447**		Qtz pieces w/ clay	VA05046971	0.55
												0.1									B291702	89.37	89.92	**0.915**	DUP		VA05046971	0.55
																					B291703	89.92	90.60	**0.110**		broken core	VA05046971	0.68
																					B291704	90.60	91.44	**0.117**		broken core	VA05046971	0.84
																					B291705	91.44	92.68	**0.098**			VA05046971	1.24
1	0.75	0.75	50						0.1			0.1									B291706	92.68	93.38	**2.970**			VA05046971	0.70
1	2.0	4.0	40	10				4	10.0			10.0					5.0	2.0			B291707	93.38	94.23	**2.750**		selvage alt'd out	VA05046971	0.85
																					B291708	94.23	94.80	**1.390**			VA05046971	0.57
																					B291709	94.23	94.80	**1.495**	PD/CA		VA05046971	0.57
																					B291710	STANDARD 7G		**4.430**	7G		VA05046971	
1	2.0	2.0	35					4	2.0								5.0				B291711	94.80	95.75	**0.564**		selvage alt'd out	VA05046971	0.95
1	20.0																				B291712	95.75	96.01	**9.690**		no angles b/c qtz is all broken up. selvage in alt. zone	VA05046971	0.26
1	3.0	7.0	45	35				4				0.1						2.0			B291713	96.01	97.54	**0.837**		selvage alt'd out	VA05046971	1.53
6	0.5	0.5	30		1.0	q/s	4	2	30.0			5.0					4.0	3.0			B291714	97.54	98.52	**0.587**			VA05046971	0.98
1	0.3	0.3	45		1.0	q	3	2				1.0																
																					B291715	98.52	99.06	**0.226**			VA05046971	0.54
																					B291716	BLANK		**<0.005**			VA05046971	
1	1.0	4.5	70		6.0	q	5	4	5.0			10.0					5.0	4.0			B291717	99.06	100.58	**0.857**			VA05046971	1.52
1	1.0	3.0	25	15	1.0	q			3.0			5.0					5.0	2.0										
1	1.0	1.0	45		0.0				0.1								5.0				B291718	100.58	102.11	**1.100**			VA05046971	1.53
1	0.4	0.8	30	45	1.5	q	2	3	5.0			10.0					5.0	1.0			B291719	102.11	103.30	**1.015**			VA05046971	1.19
1	2.0	7.5	30	45	2.0	q/s	4	1	5.0	5.0		10.0					3.0				B291720	103.30	104.80	**0.527**			VA05046971	1.50
1	3.0	3.0	45		5.0	qcwx	13	1	2.0			0.1					4.0				B291721	104.80	105.82	**1.325**			VA05046971	1.02
1	3.0	3.0	45		5.0	qcwx	13	1	2.0			0.1					4.0				B291722	104.80	105.82	**0.816**	DUP		VA05046971	1.02
1	3.0	4.5	45									0.1						1.0			B291723	105.82	106.48	**1.615**		selvage alt'd out	VA05046971	0.66
																					B291724	106.48	106.97	**0.387**			VA05046971	0.49
1	0.3	0.3	45									0.1						1.0			B291725	106.97	107.90	**0.321**		selvage alt'd out	VA05046971	0.93
1	2.0	7.0	45	30	1.0	q/s	3	3	3.0			5.0					2.0	1.0			B291726	107.90	109.33	**1.425**			VA05046971	1.43
1	4.0	9.0	45		1.0	chl/q	3	2		10.0		8.0									B291727	109.33	110.29	**2.920**			VA05046971	0.96

DRILL LOG LEGEND P1	DATE: June 4 - 8, 2005	PAGE 7 of 12		
DRILL HOLE # : DG05-279C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chi, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence	

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		120.40	121.92	V. minor alt'n where qtz veins have dissipated into silicified zones (no clear vein boundaries) at 45° to CA w/ sulphides - included in the vein count, page 2.		1	1			
10		121.92	124.81	Qtz/aspy vein @ 45° to CA; 0.5cm. Aspy ~5-8%. GND adjacent on either side is bleached for ~3cm on either contact removing almost all mafics.	1					
10		124.81	130.03	AT 124.81m, a qtz/carb/sulphide aspy vein, @ 45-50°; width ranges from 0.5-0.75cm. Aspy is ~5% of vein components. No bleaching/alteration adjacent to vein	1	1			2	
10		130.03	130.50	Two 1cm qtz veins w/ 5cm chloritized margins.	2	1	2			
10		130.50	131.20	Chloritized/altered GND. Pervasively intruded w/ carbonate/qtz veining and sulphides (including ~1-10% py and ~5-15% aspy). Mafics are scarce in core. Core has a predominant grey colour. Zone ends w/ a slickensided surface @ 131.02m, 40° to CA.	2	1	1		2	
10		131.20	134.11							
10		134.11	135.64	GND altered throughout with calcite to crumbly texture. Approximately half the qtz veins are heavily silicified such that original vein is no longer seen as such, but more of a linear qtz-rich zone at the same angle as the real veins	1	1	1	1	3	
10		135.64	136.70	Minor alt'd. GND w/ pervasive veinlets of calcite overprinted by qtz veins.	1	2	1	1	2	
10		136.70	140.21	Highly alt'd GND. Colour is whitish green, only rounded patches of qtz grains remaining of original texture of GND. Qtz veins still visible as well but selvage is altered into main zone.	2	2	3	1	1	
10		140.21	140.61	Large qtz vein (23cm of core). Relatively low sulphide content						
10		140.61	142.04	GND as at 134.11m. Broken and calcitized.	1	2	1	1	3	
10		142.04	142.53	Less calcite zone w/ 4 large qtz veins. One xeno: fine-grained diorite, long axis parallel to nearby vein (4x2cm)		1	1		1	
10		142.53	143.26	GND as at 134.11m. Broken and calcitized		1	1		1	
10		143.26	145.56	More competent core; v. little calcite		1	1			
10		145.56	146.67	GND as at 134.11m; 50% broken and calcitic	1	2	2		1	
10		146.67	147.15	V. large qtz vein (37cm of core is 'pure' qtz); milky veinlets of calcite are incorporated.					1	
10		147.15	151.54	GND as at 134.11m; 50% broken and calcitic	1	2	1		2	

DRILL LOG LEGEND P2

Date: June 4 - 8, 2005

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LOGGED BY: M. Stone / K. Whitehead

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS									% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	sample type	vein comments	CSV	Width (m)
					Selvages				Sulphides								Oxidation												
Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To					
3	0.5	0.5	45		1.0	cb/q	4	3	2.0			2.0					4.0	3.0										0.00
1	2.5	5.5	45		0.5	q/chl	2	2		10.0		5.0					2.0	1.0			B291728	110.29	111.56	0.163			VA05046971	1.27
1	2.5	5.5	45		0.5	q/chl	2	2		10.0		5.0					2.0	1.0			B291729	110.29	111.56	0.307	PD/CA		VA05046971	1.27
																					B291730	STANDARD 1A		0.987	1A		VA05046971	
1	2.5	4.0	45	25	1.0	q	2		1.0			5.0						4.0			B291731	111.56	112.78	0.244			VA05046971	1.22
1	1.0	1.0	45		0.0					2.0		1.0						5.0			B291732	112.78	114.30	0.024			VA05046971	1.52
1	1.5	4.0	45	55	0.5	q	2	0		5.0		1.0						2.0			B291733	114.30	115.82	0.265			VA05046971	1.52
1	2.0	5.0	45		2.0	q/s	3	1		5.0		2.0						3.0			B291734	115.82	117.35	0.428			VA05046971	1.53
1	2.5	6.0	45	25	4.0	qcnws	4	2		7.0		10.0						4.0			B291735	117.35	118.87	0.158			VA05046971	1.52
																					B291736	BLANK		<0.005			VA05046971	
1	2.5	8.0	45	15	4.0	qcnws	3	2	5.0	10.0	1.0	7.0					0.0	3.0			B291737	118.87	120.40	0.191			VA05046971	1.53
3	0.3	0.3	45		2.0	qcnws	4	1		2.0		1.0						4.0			B291738	120.40	121.98	0.148			VA05046971	1.58
1	1.0	7.0	45	55	1.0	q	3		2.0	8.0		5.0						3.0								silicified zones (old veins)		
1	0.75	2.0	45	30						0.1		7.0									B291739	121.92	123.44	0.160		max sulphide percents	VA05046971	1.52
1	1.00	5.25	45	50						0.1		5.0									B291740	123.44	124.97	0.127			VA05046971	1.53
1	1.25	5.5	45	50						0.1											B291741	124.97	126.49	0.289			VA05046971	1.52
1	1.25	5.5	45	50						0.1											B291742	124.97	126.49	2.070	DUP		VA05046971	1.52
1	0.25	1.0	50																		B291743	126.49	128.02	0.174			VA05046971	1.53
1	1.50	3.5	35	40						0.1											B291744	128.02	129.54	0.084			VA05046971	1.52
1	3.50	6.0	40	45						1.0		1.0									B291745	129.54	130.50	0.452			VA05046971	0.96
1	0.25								10.0			15.0									B291746	130.50	131.06	0.378		qtz pieces; max sulphide percentages	VA05046971	0.56
1	1.00	4.5	40	20						0.1											B291747	131.06	132.59	0.464			VA05046971	1.53
1	1.50	5.75	40	45						0.1		0.1									B291748	132.59	134.11	0.123			VA05046971	1.52
1	1.50	5.75	40	45						0.1		0.1									B291749	132.59	134.11	0.200	PD/CA		VA05046971	1.52
																					B291750	STANDARD 4D		0.416	4D		VA05046971	
1	1.50	8.0	45	60	2.0	wkcnws	3	1		15.0	2.0										B291751	134.11	135.64	0.195			VA05046971	1.53
1	2.50	5.0	35	45	5.0	qcnws	5	1	10.0	10.0		10.0					2.0	1.0			B291752	135.64	136.70	0.640			VA05046971	1.06
1	4.00	5.0	40	25						5.0							3.0				B291753	136.70	138.26	0.271			VA05046971	1.56
3	0.50	1.0	35							2.0							3.0										VA05046971	
1	2.00	4.0	50						20.0			5.0					3.0				B291754	138.26	138.68	0.728			VA05046971	0.42
3	3.00	3.0	30			cb/chl			15.0			2.0					1.0	1.0									VA05046971	
1	1.00	4.0	50	30						10.0		3.0					1.0	1.0			B291755	138.68	140.21	0.240			VA05046971	1.53
																					B291756	BLANK		0.012			VA05046971	
1	23.00	23.0	40						5.0	3.0							3.0				B291757	140.21	140.61	0.044			VA05046971	0.40
1	5.00	9.0	45	55	3.0	q/chl	4	0		5.0		2.0						3.0			B291758	140.61	142.04	0.136			VA05046971	1.43
1	3.00	12.0	45	55	3.0	q/chl	4	0		10.0		5.0						3.0			B291759	142.04	142.53	0.169			VA05046971	0.49
1	1.00	1.0	55		1.0	q	1														B291760	142.53	143.26	0.298			VA05046971	0.73
1	2.00	11.0	40	75	3.0	q/chl	3	0		8.0		5.0						4.0			B291761	143.26	144.78	0.357			VA05046971	1.52
1	2.00	11.0	40	75	3.0	q/chl	3	0		8.0		5.0						4.0			B291762	143.26	144.78	0.238	DUP		VA05046971	1.52
1	2.00	6.0	45		4.0	q/chl	3	0		2.0	0.1										B291763	144.78	145.56	0.270			VA05046971	0.78
1	2.00	8.0	45	30	2.0	q/chl	3	0		10.0		2.0						3.0			B291764	145.56	146.67	0.491			VA05046971	1.11
1	37.00	37.0	60	140	0.0							5.0						3.0			B291765	146.67	147.15	0.139			VA05046971	0.48
1	1.00	3.0	60		3.0	q	4	0		5.0											B291766	147.15	148.30	1.090			VA05046971	1.15
1	1.00	2.5	60		2.0	q/chl	3	1		5.0		5.0						3.0			B291767	148.30	149.35	0.957			VA05046971	1.05
1	4.00	7.5	65	70	2.0	q/chl	2	1		4.0											B291768	149.35	150.88	0.201			VA05046971	1.53
1	4.00	7.5	65	70	2.0	q/chl	2	1		4.0											B291769	149.35	150.88	0.310	PD/CA		VA05046971	1.53
																					B291770	STANDARD 3C		0.081	3C		VA05046971	
1	2.00	6.0	60	50	1.0	q/chl	2	0		4.0											B291771	150.88	151.54	0.178			VA05046971	0.66

DRILL LOG LEGEND P1	DATE: June 4 - 8, 2005	PAGE 9 of 12	
DRILL HOLE # : DG05-279C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		151.54	153.04	Sheeted vein system w/in calcitic GND.	1	2	1		2	
10		153.04	153.77	More sheeted veins, slightly more rust on microfractures at 30° to CA	2	2	1		1	
10		153.77	154.70	Highly alt'd section (chl) follows 1cm qtz vein (included in last sample). GND texture erased to whitish green homogeneous rock. Veinlets (0.1cm) of pure pyrite. Fractured on one to shiny plate w/ black ox'n product on surface (wipes away easily).	1	3	4		1	
10		154.70	155.45	Minor alt'd GND hits alt'd section from above at 80° to CA. Qtz veins silicified so appears as all selvage		1	2		1	
10		155.45	156.48	Minor alt'd GND. Calcite veinlets pervade and weaken rock, generally at 30°-50°.		1	1	1	2	
10		156.48	159.56	Minor to mod'ly alt'd GND (selvages produce mod alt'n). Calcite vnlets still pervasive & cause breakage generally at 40-60° to CA.	1	2	2		2	
10		159.56	160.57	Carb & sericite alt'd GND. Color is light grey, texture alt'd to more planar (pseudo-foliation), defined by tabular sericite & calcite. One fracture (to 20°) has smeared out pyrite (gold, platey, striated) at 20° to CA w/ calcite/sericite elongate to 25° from the other side (2 episodes movement?). Sample <1% py.		3			3	
10		160.57	161.54	Limonite appears on frac faces, at 20° & 45° to CA; still v. broken.	1	3			2	
10		161.54	163.07	Limonite increases w/in carb/ser alt'd rock so very crumbly. Color is light grey w/ rust-brown along fracs.	2	3			2	
10		163.07	164.59	Cont'd limonite as irregular fracs every few cm to 163.84m. After this, fewer limonized fractures, but calcite still present on them. Xeno 3x2cm f-grained (and foliated) diorite.	1	3			2	
10		164.59	166.12	V. minor alt'n in qtz-rich GND. Diss po & py throughout sample (<2%). Regular fractures @ 50°, lim no longer. 2x1cm xeno 3cm from qtz vn.		3			2	
10		166.12	167.64	Carb/sericite still present along numerous veinlets in random & irregular fractures.		3			2	
10		167.64	169.16	Minor alt'd GND. Two gouge sections @167.85m (4cm) & 168.21m (1.5cm). Alt'd to clay/sand size; no notable slickensides.	1	3		1	2	
10		169.16	171.40	V. minor alt'd GND. Only alt'n is w/in selvages of numerous qtz vns.	1	2	1		2	
10		171.40	172.26	Large qtz vn w/ lenses of massive sulphides. Selvage from 171.4-171.55m. Vein from 171.55-171.87m, selvage from 171.87-172.00m. Vein (3cm) after that w/ 3cm selvage.						
10		172.26	172.78	Alt'd GND w/ 4 veins of massive sulphides.	1	3	3	1	1	
10		172.78	173.62	Mod'ly alt'd GND		2	2		1	
10		173.62	174.29	Mod-highly alt'd GND. Selvages dominate the sample.		3	3			
10		174.29	175.06	Highly alt'd GND. Competent core. Color whitish green to pale grey.		3	3		1	
10		175.06	175.66	Carb/qtz alt'd GND. Crumbly texture, white to light grey in color.						
10		175.66	175.91	Gouge zone. Clay to gravel sized pieces of GND.						
10		175.91	176.15	Chloritized zone w/ 4 qtz veins. Massive pyrite forms in 0.5cm wide lenses adjacent to qtz; Rock effervesces in acid along these lenses - siderite (oxidized pyrite + carbonates)						
10		176.15	177.76	Unaltered GND						
10		177.76	184.40	Alt'd selvages around numerous qtz veins make up bulk of section.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 4 - 8, 2005

LOGGED BY: M. Stone / K. Whitehead

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, ce = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar , 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS					Selvages				% of VEIN & DISSEMINATED MATERIAL													Interval						
									Sulphides								Oxidation				Sample Number			Au (g/T)	sample type	vein comments	CSV	Width (m)
Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	5.00	26.0	50		3.0	q/chl	4	1	15.0	10.0		1.0					4.0	4.0			B291772	151.54	153.04	0.163			VA05046971	1.50
1	2.50	10.0	60		1.0	q/chl	2	1	5.0	3.0							4.0				B291773	153.04	153.77	0.456			VA05046971	0.73
1	0.50	0.5	80						2.0		1.0						4.0				B291774	153.77	154.70	0.239			VA05046971	0.93
6	0.10	0.1	50						100.0								4.0											
1	0.50	2.0	50	80	3.0	chl/q	3	0	2.0	5.0	1.0	7.0					1.0				B291775	154.70	155.45	0.829			VA05046971	0.75
																					B291776	BLANK		<0.005			VA05046971	
1	2.00	3.0	40		2.0	q/chl	3	0	7.0			2.0					3.0	1.0			B291777	155.45	156.48	0.292			VA05046971	1.03
1	3.00	8.5	50	70	4.0	chl/q	4	0		10.0	1.0	5.0									B291778	156.48	157.79	0.376			VA05046971	1.31
1	1.20	5.0	50	40	3.0	q/chl	4	0		5.0											B291779	157.79	159.56	0.166			VA05046971	1.77
																					B291780	159.56	160.57	0.321			VA05046971	1.01
1	1.0	2.0	30	40	1.0	q/s	4	0		5.0											B291781	160.57	161.54	0.749			VA05046971	0.97
1	1.0	2.0	30	40	1.0	q/s	4	0		5.0											B291782	160.57	161.54	0.395	DUP		VA05046971	0.97
1	1.5	2.0	30	80	1.0	q/s	3	1		5.0											B291783	161.54	163.07	1.105			VA05046971	1.53
1	1.5	2.5	45	55	1.0	q/s/cb	2	1		8.0	0.1										B291784	163.07	164.59	0.204			VA05046971	1.52
1	1.5	3.0	60	45	2.0	q/s	4	0		10.0	1.0	5.0					1.0				B291785	164.59	166.12	0.251			VA05046971	1.53
1	1.0	3.0	45						0.1	5.0											B291786	166.12	167.64	0.899			VA05046971	1.52
1	1.0	5.0	55	45	2.0	q/s	4	1	3.0	8.0		1.0					5.0				B291787	167.64	169.16	0.653			VA05046971	1.52
1	2.0	7.0	55		1.0	q/s/chl	4	1	1.0	5.0		2.0					3.0				B291788	169.16	170.74	0.191			VA05046971	1.58
1	2.0	7.0	55		1.0	q/s/chl	4	1	1.0	5.0		2.0					3.0				B291789	169.16	170.74	0.442	PD/CA		VA05046971	1.58
																					B291790	STANDARD 4D		0.368	4D		VA05046971	
1	2.5	5.0	40	70	2.0	q/s/chl	4	1	2.0	8.0		5.0					3.0	3.0			B291791	170.74	171.40	0.301			VA05046971	0.66
1	32.0	32.0	60		30	q/s/chl	5	1	20.0	5.0		10.0					4.0	1.0			B291792	171.40	172.26	7.760			VA05046971	0.86
6	0.6	2.4	60						10.0			75.0					4.0	0.0			B291793	172.26	172.78	9.370		in alt'n zone - selvages not distinguishable	VA05046971	0.52
1	1.0	2.0	60																							adjacent to sulph veins		
1	1.0	4.0	70	130	10	q/s/chl	4	0	1.0	5.0		5.0									B291794	172.78	173.62	0.169			VA05046971	0.84
1	0.5	3.0	55		10	q/s/chl	5	0	6.0	10.0		4.0					3.0				B291795	173.62	174.29	0.373			VA05046971	0.67
																					B291796	BLANK		0.030			VA05046971	
1	1.0	1.0	55						0.1	5.0		0.1					4.0				B291797	174.29	175.06	2.130			VA05046971	0.77
1	0.8	1.6	60		1.0	q/s/chl	4	0	0.1	8.0											B291798	175.06	175.66	0.136			VA05046971	0.60
																					B291799	175.66	175.91	0.473			VA05046971	0.25
1	1.0	3.0	45		16.0	chl/q/s	5	0	15.0								3.0				B291800	175.91	176.15	1.645			VA05046971	0.24
1	1.0	5.0	45		10.0	chl	5	0	1.0	5.0											B291801	176.15	177.76	0.393			VA05046971	1.61
						s	5																					
						cb	2																					
1	1.0	5.0	45		10.0	chl	5	0	1.0	5.0											B291802	176.15	177.76	0.562	DUP		VA05046971	1.61
						s	5																					
						cb	2																					
1	20.0	20.0	45		50.0	chl	4		30.0								4.0				B291803	177.76	178.30	0.868			VA05046971	0.54
						s	4																					
						cb	4																					
1	1.0	2.0	45		1.0	q	3	0		3.0		1.0									B291804	178.30	179.83	0.135			VA05046971	1.53
						chl	2																					
3	0.5	0.5	20		1.0	cb	3	0	0.0												B291805	179.83	181.36	0.280			VA05046971	1.53
						q	3																					
1	1.0	4.0	45		0.5	q	2	0		12.0	1.0						2.0				B291806	181.36	182.88	0.398			VA05046971	1.52
1	1.0	3.2	50		7.0	q	5	0		5.0											B291807	182.88	184.40	0.037			VA05046971	1.52
						s	2																					
						chl	3																					

DRILL LOG LEGEND P1	DATE: June 4 - 8, 2005 PAGE 11 of 12	
DRILL HOLE # : DG05-279C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered
		Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; SAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		185.93	186.83	Rounded xeno w/ ragged edges, 3x2cm, at 186.25m.						
10		186.83	188.07	Minor alt'd GND. V. broken up due to calcite and limonite pervading along microfractures and throughout matrix of GND.	1	3	1	1	1	
10		188.07	188.98	Minor alt'd GND. Lim & calcite on microfractues. Xenolith at 188.65m, 3x2cm.	1	2		1	1	
10		188.98	190.50	GND w/ calcite throughout matrix and microfractures. Very broken and crumbly core		2	1	2	2	
10		190.50	201.17	Unalt'd GND w/ qtz and qtz/carb veins. At 190.62, rounded xeno of fine-grained diorite w/ 2mm rxn rims. Ox'd py (90%) + aspy (10%) concentrated in 10cm zones: at 190.90m-191.00m and at 192.02-192.12m. No affiliated veinage. Xenoliths at: 194.5m, 195.4m, and 196.55m.		1				

DRILL LOG LEGEND P2

Date: June 4 - 8, 2005

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LOGGED BY: M. Stone / K. Whitehead

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, ce = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar , 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS					Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	sample type	vein comments	CSV	Width (m)
Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
3	2.0	5.5	50		15.0	chl	4		10.0					10.0							B291808	184.40	185.93	0.166			VA05046971	1.53
						q	2																					
						s	3																					
3	2.0	5.5	50		15.0	chl	4		10.0					10.0							B291809	184.40	185.93	0.138	PD/CA		VA05046971	1.53
						q	2																					
						s	3																					
																					B291810	STANDARD 2B		3.020	2B		VA05046971	
1	2.0	2.0	50		10.0	chl	4		10.0	10.0																		
						q	3																					
						s	3																					
1	1.2	1.2	70		12.0	chl															B291811	185.93	186.83	0.107			VA05046971	0.90
						q																						
3	0.2	2.0	30	70	4.0	chl																						
						q																						
						s																						
1	1.0	1.0	45		1.0	q	2	0				1.0						5.0			B291812	186.83	188.07	0.057			VA05046971	1.24
						s	2																					
																					B291813	188.07	188.98	0.022			VA05046971	0.91
1	4.0	4.0			20.0	chl	4	0				5.0						4.0			B291814	188.98	190.50	4.490		angles not dist. b/c qtz in pieces.	VA05046971	1.52
						s	4																					
1	0.5	0.5	50		0.2	q	2	0	0.0												B291815	190.50	192.02	0.063			VA05046971	1.52
																					B291816	BLANK		<0.005			VA05046971	
3	0.5	2.0	45		1.5	q	3	0	3.0	5.0		1.0					2.0	4.0			B291817	192.02	193.55	0.052			VA05046971	1.53
						chl	2																					
						cb	2																					
6	0.5	0.5	45		4.0	chl	4	3				10.0														nice, euhedral aspy, up to 1.3cm long			
1	0.5	1.0	60		1.5	chl	2	0	2.0	10.0							5.0				B291818	193.55	195.07	0.072			VA05046971	1.52
						q	3																					
1	1.5	5.0	45	60	1.0	q	3	0		8.0	1.0	5.0						3.0			B291819	195.07	196.60	0.857			VA05046971	1.53
						chl	2																					
1	2.0	5.0	45		2.0	q	3		5.0	3.0											B291820	196.60	198.12	0.414			VA05046971	1.52
						chl	1																					
1	2.0	8.0	45		0.5	q	1			3.0		1.0						2.0			B291821	198.12	199.64	3.380			VA05046971	1.52
1	2.0	8.0	45		0.5	q	1			3.0		1.0						2.0			B291822	198.12	199.64	1.130	DUP		VA05046971	1.52
1	1.5	11.0	45		0.5	q	2		2.0		1.0	8.0						0.0			B291823	199.64	201.17	0.208			VA05046971	1.53
																							EOH					

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-280C

PROJECT: Dublin Gulch - 1735

DATE STARTED:	DATE COMPLETED:
06-Jun-05	10-Jun-05

LOGGED BY:
Kristian Whitehead & Terry Croteau

CONTRACTOR:
Britton Brothers

DRILLING DETAILS

Hole Diameter: HQ
Overburden: 6.10m
Deviation:
Casing: 6.10m
Core Size: HQ
Cement (# Bags): 0
Plug Depth: N/A
Notes: No plug necessary.

FROM	TO	LITHOLOGY
6.10	202.78	Granodiorite

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

GROUND ELEVATION:

BEARING: 000 | DIP: -50°

COORD SYSTEM: NAD 27:	EASTING: 459107	NORTHING: 7099141
COORD SYSTEM: NAD 83:	EASTING: 458988	NORTHING: 7099328
NAD 27 (CORRECTED for historic grid):	EASTING: 459077	NORTHING: 7099151

SECTION LINE(historic grid)

SAMPLING DETAILS

Sample Sequence: B292501 - B292559
Requisition #: MASP448STRGOL.05Q — Date Shipped: 10-June-05
Lab Record #: VA05047189 — Date Received: 27-June-05

Sample Sequence: B292560 - B292707
Requisition #: MASP448STRGOL.05Q — Date Shipped: 13-June-05
Lab Record #: VA05047825 — Date Received: 30-June-05

Duplicates:	B292502, B292522, B292542, B292562, B292582, B292602, B292622, B292642, B292662, B292682, B292702
Preparation Duplicate/ Check Assay:	B292509, B292529, B292549, B292568, B292589, B292609, B292629, B292649, B292669, B292689
Standards:	B292510, B292530, B292550, B292570, B292590, B292610, B292630, B292650, B292670, B292690
Blanks:	B292516, B292536, B292556, B292576, B292596, B292616, B292636, B292656, B292676, B292696

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	DIP (+27 Corr)
50	333.0	50.7	359.0	000.0
125	333.3	51.3	359.3	000.3
207	334.7	51.4	000.7	001.7

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: June 6 - 10, 2005 PAGE 1 of 10	
DRILL HOLE # : DG05-280C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered
		Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; QIOR = 25; MGD = 30; APL = 40; FLCQ = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-6.10			Overburden - Drill Casing; no recovery						
10	6.10-202.78			GND 40% qtz, 20% kspar, 15% bt, 10% Hal	3			1		
10		6.10	10.67	Broken GND: Core is extremely weathered and broken. Most pieces are angular, but some subangular - rounded. Sugary textured GND also present throughout. Lim is pervasive, and recovery is poor						
10		10.67	12.19	GND alterations trends to more clay rich gouge. Qtz eyes present with GND frags. Lim is pervasive.	3			2		
10		12.19	13.72	GND becomes slightly altered, lim is pervasive. @12.39m, GND becomes more fractured and sugary textured, lim staining becomes more intense. Veinlets present in fractured core; angles are indeterminate.	2			1		
10		13.72	14.02	Core is fractured and broken. Lim is pervasive. Clay alteration is less intense. Veinlets in section appear to be running at 35° to CA	2			1		
10		14.02	15.34							
10		15.34	16.50	Gouge, clay and sand w/ minor gravel pieces. Limonite is heavy on fracs. Zone of hydrothermal alteration. Limonite abruptly ends @ 16.90m	3	1		3		
10		16.50	16.76							
10		16.76	18.29	Core is extremely broken w/ poor core recovery. Aspy can be seen as thin coating on what looks like fractured surfaces	2					
10		18.29	19.29							
10		19.29	21.50	At ~19.20m: a fault/alteration zone. Evident from sandy and clay residue on core. Looks like aspy is remnant, but oxidized	2	1		1		
10		21.50	26.63	GND has bleached intervals, core has suffered some decay from sericite of fracs as evidence, broken core is demonstrating aspy oxidation and crystals	2	2	1	1	0	
10		26.63	31.37	Core becomes intensely oxidized to a dull brown colour, limonite is on fracs and moderately pervasive. Sericite is abundant on fracs and is pervasive. Chlorite is weak to moderate. Core is soft w/ oxidized aspy on fracture surfaces. Veins are essentially relict w/ oxidized aspy. Mafics are scarce and core crumbles when scratched in sections	4	3	2	1		
				From 28.63m to 28.60m, an orangey-gold coloured clay seam w/ oxidized aspy & possibly py. Contact @ 28.69m preserved @ 42° to C.A.	3	2		4		
				Another clay seam from 29.05 to 29.19m. Clay is uniform, light dull brown, w/ minor orangey-gold colours on contact. Uncertain if contact @ 29.19 is preserved but @ 35° to C.A.	3	2		5		
				Clay seam from 29.62 to 29.84m; core is orangey tiger colour. Oxidized and intact aspy and py	3	2		4		
				Clay seam from 30.48 to 30.91m; vein is relict by aspy veining, @~50°. Core is abundant w/ limonite	5	1	1	3	1	
10		31.37	31.50							
10		31.50	33.46	At 31.50m limonite completely and abruptly ends. GND is altered to a grey sericite rich, soft core. Mafics are still present, yet less in abundance than in unaltered GND. Sericite is pervasive and abundant on fracs and vein contacts. Qtz veins are somewhat intact w/ diss oxidized/unaltered aspy predominant. Core is essentially light grey in colour and uniform	4	4	1	2	1	
10		33.46	34.69							
10		34.69	35.08	Grey-white clay gouge alteration zone. No contacts preserved, some minor dissem ox'd aspy	4	3	1	4	1	
10		35.08	36.36							
10		36.36	38.95	At 36.36m, fault/slickensides @ 30° to CA, aspy/qtz vein, aspy ~25%, fault appeared to cut through vein, not activate along vein						
10		38.95	39.43	GND loses its mafics, core is dull greenish grey w/ sericite and chlorite present	3	2	2			
10		39.43	39.70	Semi massive aspy + py qtz vein. Sulphides are somewhat concentrated @ centre of vein w/ stringers/blebs running outwards. Py content ~3-5%, aspy ~40-45%. Qtz remainder w/ qtz being an opaque white						
10		39.70	40.49	GND is essentially digested to qtz eyes and sericite clay (good recovery). Core has a light green chlorite hue and has relict aspy and py vein/veinlets. 39.70 contact @ 30°, 40.49 contact has slicken lineations indicating a fault @ 40°	5	5	2	5		
10		40.49	40.63							
10		40.63	40.65	One 2.25cm thick qtz vein w/ disseminated aspy + py. angle 35-40°. Photo of area included.						
10		40.65	41.03							
10		41.03	43.54	GND continues to be devoid of mafics; sericite and chlorite to a minor state dominate, core is bleached with powdery, light grey colour	3	3	1			
				From 42.14-42.35m, core is altered to white-grey clay and qtz eyes. Slickensided surface @~50° to CA. Surface had minor aspy 'slickened'.	3	4	1	4		
10		43.54	44.20	GND alteration zone, begins with clay predominant and then progresses to clay/ qtz eyes and broken core. All core is bleached with little to no mafics. Aspy is dissem w/ py. Sericite abundant on fracs and mod'ly pervasive	3	3	1	2		
10		44.20	46.50							
10		46.50	47.42	Hydrothermal alt'n zone (gouge). Sericite/qtz eyes/ grey-white clay w/ dissem aspy.	3	3		3		
10		47.42	48.15	Alt'd / bleached core as progressing from above. Gouge unit @47.85-47.93m. Sulphides (semi-massive) pyrite (30%), aspy (5-10%).	3	3	2	1		
10		48.15	50.09							
10		50.09	50.20	Clay gouge unit. Clay is light grey with aspy ox'd within (~5%)	3	3	1	5		
10		50.20	53.23							
10		53.23	53.38	Gouge, broken core, alteration zone. Core is light grey abundant w/ sericite, bleached	3	3	1	3	2	
10		55.38	55.59	Chlorite alteration zone. Core is light grey white w/ green hue. Sericite abundant	3	3	2			
10		55.59	56.39	Gouge/qtz eyes w/in semi-competent hydrothermal alteration zone. Core is light grey w/ pervasive sericite and on frac. Minor carbonates. Trace chlorite	3	3		2	1	
10		56.39	56.61	Medium grey uniform clay, looks like aspy clay. Directly adjacent @ 56.53-56.61m a qtz vein w/ aspy stringers	3			5		
10		56.61	57.09	Gouge alteration zone, core is white grey w/ minor green hue (chlorite). Qtz eyes, sericite dominant	3	4	1	4		

DRILL LOG LEGEND P2

Date: June 6 - 10, 2005

PAGE 2 of 10

LOGGED BY: Kristian Whitehead, Terry Croteau

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, ob = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

	VEINS					Selvages				% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	sample type	vein comments	CSV	Width (m)	VA05047184 Return Samples
										Sulphides									Oxidation													
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To						
0																															
0																						B292501	6.10	7.62	0.088			VA05047189	1.52	
0																						B292502	6.10	7.62	0.062	DUP		VA05047189	1.52	
0																						B292503	7.62	9.14	0.102			VA05047189	1.52	
0																						B292504	9.14	10.67	0.143			VA05047189	1.53	
0																						B292505	10.67	12.19	0.199			VA05047189	1.52	
3	1	0.2	0.2										5.0									B292506	12.19	13.72	1.020		Veinlets are broken and difficult to orient	VA05047189	1.53	
1	1	0.2	0.2										3.0									B292507	13.72	14.02	0.332		Veinlets are broken and difficult to orient	VA05047189	0.30	
																						B292508	15.24	16.76	0.430			VA05047189	1.52	
																						B292509	15.24	16.76	0.509	PD/CA		VA05047189	1.52	
																						B292510	STANDARD 6F		2.650	6F		VA05047189		
1	1	0.75											0.1									B292511	16.76	18.29	0.122			VA05047189	1.53	
1	6	0.25	0.25	40									50.0									B292512	18.29	18.90	0.161			VA05047189	0.61	
										0.1	1.0											B292513	18.90	19.81	0.332			VA05047189	0.91	
1	1	0.25	0.25	30	35								1.0					1.0				B292514	19.81	21.34	0.276			VA05047189	1.53	
													3.0									B292515	21.34	22.86	0.145		QTZ PIECES; aspy tr to 3%	VA05047189	1.52	
																						B292516	BLANK		<0.005			VA05047189		
3	1	0.75	1.5	40	55								5.0									B292517	22.86	24.38	0.450		aspy: tr. to 5%	VA05047189	1.52	0.225
7	1	1.0	3.5	35	45	0.1	1						5.0									B292518	24.38	25.91	0.231		aspy: tr. to 5%	VA05047189	1.53	0.356
7	1	1.5	3.25	35	85								3.0									B292519	25.91	27.76	0.336		aspy: tr. to 3%	VA05047189	1.85	0.365
4	1	0.5	1.5	45						1.0			5.0									B292520	27.76	29.05	0.241		py: tr. to 1%; aspy: tr. to 5%	VA05047189	1.29	0.531
										1.0			3.0									B292521	29.05	30.48	0.208		py: tr. to 1%; aspy: tr. to 3%	VA05047189	1.43	0.471
										1.0			3.0									B292522	29.05	30.48	0.283	DUP	py: tr. to 1%; aspy: tr. to 3%	VA05047189	1.43	
										1.0			8.0					5.0				B292523	30.48	31.50	0.418			VA05047189	1.02	0.539
										0.1			10.0					5.0				B292524	31.50	32.00	0.503			VA05047189	0.50	
2	1	0.5	1.0	50	40					0.1			2.0					4.0				B292525	32.00	33.53	0.299			VA05047189	1.53	0.449
										0.1			0.1					4.0				B292526	33.53	34.69	0.483		pieces	VA05047189	1.16	0.601
													1.0									B292527	34.69	35.06	0.169		pieces	VA05047189	0.37	
2	1	0.25	0.5	45						0.1		5.0										B292528	35.06	36.58	0.263			VA05047189	1.52	0.685
2	1	0.25	0.5	45						0.1		5.0										B292529	35.06	36.58	0.261	PD/CA		VA05047189	1.52	
																						B292530	STANDARD 5E		1.250	5E		VA05047189		
13	1	1.0	8.5	45	75					1.0			25.0									B292531	36.58	38.10	0.267			VA05047189	1.52	0.372
4	1	0.75	2.25	50						0.1	0.1		15.0					1.0				B292532	38.10	39.43	0.191			VA05047189	1.33	0.35
1	1	11.0	11.0	45	50					5.0			45.0					2.0				B292533	39.43	39.70	0.249		includes sulph veins	VA05047189	0.27	0.371
										1.0			10.0					2.0				B292534	39.70	40.49	0.166		clay altered	VA05047189	0.79	
																						B292535	40.49	41.25	0.060			VA05047189	0.76	
																						B292536	BLANK		<0.005			VA05047189		
1	1	3.0	3.0	50		0.1	1						1.0									B292537	41.25	42.42	0.103			VA05047189	1.17	0.229
4	1	1.0	2.0	45		0.1	1						5.0									B292538	42.42	43.54	0.116			VA05047189	1.12	0.177
													5.0									B292539	43.54	44.20	0.157		qtz pieces	VA05047189	0.66	
4	1	0.75	2.25	55	50								1.0									B292540	44.20	45.72	0.162			VA05047189	1.52	0.334
2	1	0.5	1.0	55	60								3.0									B292541	45.72	46.95	0.096			VA05047189	1.23	
2	1	0.5	1.0	55	60								3.0									B292542	45.72	46.95	0.110	DUP		VA05047189	1.23	0.195
2	1	1.25	1.75	45									5.0									B292543	46.95	48.15	0.072		alteration zone	VA05047189	1.20	0.212
2	1	0.5	0.75	50									2.0									B292544	48.15	48.77	0.086			VA05047189	0.62	
1	1	0.25	0.5	30									2.0									B292545	48.77	50.21	0.062			VA05047189	1.44	0.243
4	1	1.0	1.75	40	55								2.0									B292546	50.21	51.82	0.049			VA05047189	1.61	0.252
2	1	0.25	0.5	50	60																	B292547	51.82	53.38	0.074			VA05047189	1.56	0.252
1	4	1.0	1.0	40									3.0					1.0				B292548	53.38	54.86	0.041			VA05047189	1.48	0.226
1	4	1.0	1.0	40									3.0					1.0				B292549	53.38	54.86	0.041	PD/CA		VA05047189	1.48	
																						B292550	STANDARD 2B		2.870	2B		VA05047189		
1	1	0.5	0.5	30									0.1									B292551	54.86	55.33	0.026			VA05047189	0.47	0.196
4	1	4.0	5.75	35	40					2.0			2.0									B292552	55.33	56.39	0.149			VA05047189	1.06	
1	1	4.5	4.5	40									3.0									B292553	56.39	57.91	0.128			VA05047189	1.52	0.214

DRILL LOG LEGEND P1	DATE: June 6 - 10, 2005 PAGE 3 of 10	
DRILL HOLE # : DG05-280C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MQD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		57.09	57.91	Core continues to be bleached, devoid of mafics, sericite rich, yet competent area caught between 2 hydrothermal alt'n zones. Dissem aspy (1%) and py (tr.)	3	3		1		
10		57.91	58.91	Gouge alteration zone, core is white grey w/ minor green hue (chlorite). Qtz eyes, sericite dominant	3	3	1	3		
10		58.91	61.00	Core is altered/bleached, yet competent. Core is light grey w/ green (chl) hue. Core is easily scratched, little to no mafics. Sericite on fracs, and moderately pervasive	3	3	1	3.0		
10		61.00	61.32							
10		61.32	61.71	Core has been etched and bleached, however, mafics are still intact. Salt/pepper appearance		2	1	1		
10		61.71	62.16							
10		62.16	62.48	Grey white clay seam perhaps fault gouge due to abundant slickensides throughout immediate section		3		5		
10		62.48	62.59	Core has been etched and bleached, however, mafics are still intact. Salt/pepper appearance		2	2	1		
10		62.59	63.60							
10		63.60	66.89	At 63.60m is a slickenside surface w/ aspy and ox aspy on contact @ 45° to CA. Another, at 63.92m, slickenside surface @40° to CA.						
10		66.89	68.48	Altered GND, core is bleached to light grey, greenish hue. Minor aspy dissem bits probable that a vein was proximal only lost in recovery. Core becomes gouge/med grey clay. Core is v. broken w/ poor core recovery. Carb in form of veinlets. At 68.63m, a slickenside surface @40° to CA		2	2	1	1	
10		68.48	70.41	Chloritized, altered, bleached GND. Core has slight green hue (chlorite). Core is sericite rich, core can easily be scratched, contains several qtz/carb veins/veinlets @ 68.78: slickenside, 60° @ 69.76: slickenside, 30°		4	2			
10		70.41	72.60							
10		72.60	75.26	Altered GND. Bleached to light grey, green; essentially the selvage around a qtz/carb and sulphide vein/stringers @ 72.68-72.69m, @ 40° to CA. @ 72.60m: slickenside, 35-40° to CA. At 74.73m, slickensides @ 25°-30° to CA.						
10		75.26	75.37	Altered chloritized GND. Selvage around a 0.5cm wide calcite vein		4	2			
10		75.37	76.00							
10		76.00	77.46	Clay gouge w/ qtz eyes, occasional pieces (some w/ slickenside surfaces). Clay is med grey w/ minor sulphide oxidation mixed in	4	3	1	5	1	
10		77.46	81.03	At 77.72m, a slickenside surface, @40° to CA. At 80.60m, slickenside surface @60° to CA, noted that area is altered w/in 2-3cm away		2	2		1	
10		81.03	81.70	Alteration selvage leading to fault gouge @ 81.70 - 81.87m, alteration selvage is light grey-green (chlorite) abundant w/ sericite and devoid of mafics		4	2	0		
10		81.70	82.30	Carbonate stringers w/ aspy and carb veins running ~50° to CA w/in other side of above mentioned alteration selvage from gouge focal point		4	2		5	
10		82.30	82.32	A 2.5cm wide carbonate qtz vein @ 25° to CA w/ ~5% aspy.						
10		82.32	82.56	Alteration selvage continues. @82.56 - slickenside @ 60° to C.A., aspy. on contact surface		4	2		1	
10		82.56	82.74	Clay gouge, light grey clay w/ qtz eyes, aspy disseminated (~5%); contact @ 82.74m is slickensided @ 20° to CA w/ selvage alteration continuing to ~82.94m		4	1	5		
10		82.74	82.83	A qtz/carb vein (1.25cm thick w/ py and aspy) @ 30° to CA is on a site of a fault indicated by slickensides (@ same 30° angle)						
10		82.83	85.69	@85.07: a slickenside, 65°-70° to CA @85.07: a 1.5cm thick qtz/aspy vein, 65°-70° to CA. Aspy ~20% w/ 10cm wide (either side) chlorite bleached sericite prevalent alteration selvage. Trace py.						
10		85.69	88.94	Core is very broken, yet unaltered. Abundant 'vein like' selvages which are typically @ 40-50° to CA. Broken core is occurring commonly on these vein like selvages, which demonstrate aspy. Core would have an estimate of ~1-3% aspy. Some minor chlorite staining on frac surfaces and occasional slickenside pieces						
10		88.94	89.22	Altered GND. Core is bleached, sericite rich, chloritic stained. Minor mafics visible. Qtz eyes beginning to appear. Aspy stringer/veinlet x-cutting core @ 40-55° to CA, yet sulphides are oxidized mostly	3	3	1	1		
10		89.22	89.95	Core is v. broken, but pieces are demonstrating slickensides on veneers of aspy/calcite. @ 89.92m, slickenside surface of aspy coating. Possible py, 50° to CA.						
10		89.95	90.21	@89.95m: slickenside surface of aspy coating. Possible py, 50° to C.A. Altered selvage GND. Core is light grey-white w/ green (chl) hue. Soft core, abundant sericite w/ trace dissem aspy.		3	1	1		
10		90.21	90.28	White to light grey clay gouge. Qtz eyes		4	1	5		
10		90.28	90.68	Core is v. broken with slickensides on pieces w/ aspy & py & chl on contact surfaces						
10		90.68	91.85	Core is v. broken and is breaking down selvages/veinlets @ 40-60° to CA w/ py and aspy on frac surfaces w/ a lesser extent qtz and carb (sheeted veinlet system may be interpreted)						
10		91.85	92.96							
10		92.96	96.01	GND continues to retain sheeted vein like system. Typical vein/selvage spacing ~ 5cm, and ~55°-60° to CA.						
				From 94.25 to 94.53m, GND becomes slightly bleached and mafics reduce to half regular percentage, w/ a 1cm thick qtz vein, 40° to CA.		1	1			
10		96.01	96.54							
10		96.54	96.80	Core is altered to v. soft. 50% clay, 50% core, core is bleached, yet 5% mafics remain. Chlorite presence gives green hue to colour @ 96.70m: slickensides @ 40-45° to CA.		4	1	3		
10		96.80	97.54	Py and aspy thin frac coating on frac which is along core axis						
10		97.54	98.62							

DRILL LOG LEGEND - P2

Date: June 6 - 10, 2005

LOGGED BY: Kristian Whitehead, Terry Croteau

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, ce = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL										Oxidation					Sample Number	Interval		Au (g/T)	sample type	vein comments	CSV	Width (m)	VA05047184 Return Samples
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	Oxidation: oxide	scorodite	biotite	other			From	To						
																							B292554	57.91	58.91	0.067		clay zone	VA05047189	1.00	0.211
																							B292555	58.91	59.44	0.067		clay zone	VA05047189	0.53	0.273
																							B292556	BLANK		<0.005			VA05047189		
2	1	0.75	1.25	40	50								5.0										B292557	59.44	60.96	0.037			VA05047189	1.52	
1	1	1.0	1.0	50									1.0										B292558	60.96	62.16	0.012			VA05047189	1.20	0.286
													3.0										B292559	62.16	62.48	0.008		gouge	VA05047189	0.32	
3	1	0.75	1.25	50	35								3.0										B292560	62.48	64.01	0.028			VA05047825	1.53	0.16
3	1	1.0	1.75	50	40																		B292561	64.01	65.53	0.061		qtz + qtz/carb veins	VA05047825	1.52	0.157
3	1	1.0	1.75	50	40																		B292562	64.01	65.53	0.039	DUP	qtz + qtz/carb veins	VA05047825	1.52	
4	1	0.5	2.0	50	60								0.1										B292563	65.53	67.02	0.037			VA05047825	1.49	0.137
																							B292564	67.02	68.58	0.035		broken core/ gouge	VA05047825	1.56	0.165
1	1	0.25	0.25		35					2.0			0.1										B292565	68.58	70.10	0.032			VA05047825	1.52	0.147
1	4	0.25	0.25	35						2.0			0.1																		
2	1	0.5	1.0	40						25.0					1.0								B292566	70.10	70.41	0.076		qtz + carb + sulph veins	VA05047825	0.31	0.174
3	1	0.25	0.75	50	60					0.1													B292567	70.41	71.63	0.043			VA05047825	1.22	
6	1	0.50	3.25	50									5.0										B292568	71.63	73.15	0.049		qtz + qtz/carb veins	VA05047825	1.52	0.231
6	1	0.50	3.25	50									5.0										B292569	71.63	73.15	0.059	PD/CA	qtz + qtz/carb veins	VA05047825	1.52	
																							B292570	STANDARD 3C		0.087	3C		VA05047825		
8	1	0.5	2.25	50									2.0										B292571	73.15	74.68	0.031			VA05047825	1.53	-0.194
1	4	0.75	0.75	50									2.0										B292572	74.68	75.26	0.028			VA05047825	0.58	0.196
2	4	0.5	0.75	50																			B292573	75.26	76.20	0.032			VA05047825	0.94	
																							B292574	76.20	77.46	0.034		broken core	VA05047825	1.26	0.163
9	1	0.5	2.75	40	50					0.1			0.1										B292575	77.46	79.18	0.037			VA05047825	1.72	0.211
																							B292576	BLANK		<0.005			VA05047825		
5	1	0.5	1.75	50		2.0	3			0.1			0.1										B292577	79.18	80.40	0.049			VA05047825	1.22	0.139
4	1	0.5	2.0	40		1.0	2			0.1			0.1										B292578	80.40	81.03	0.054			VA05047825	0.63	0.124
1	4	0.25	0.25	40						0.1			0.1																		
2	1	0.25	0.5	50									8.0										B292579	81.03	82.30	0.072			VA05047825	1.27	
2	4	2.0	2.25	50									5.0																		
1	3	1.5	1.5	30						0.1			1.0										B292580	82.30	82.94	0.068			VA05047825	0.64	
1	6	0.25	0.25	40		1.0	2			0.1			1.0										B292581	82.94	83.82	0.079			VA05047825	0.88	
1	6	0.25	0.25	40		1.0	2			0.1			1.0										B292582	82.94	83.82	0.112	DUP		VA05047825	0.88	
2	1	1.0	2.0	55	70					1.0			5.0										B292583	83.82	85.34	0.079			VA05047825	1.52	
4	1	0.5	2.0	40		0.5	2						0.1										B292584	85.34	86.87	0.073		4 qtz veins and pieces	VA05047825	1.53	
2	1	0.25	0.5	45		1.0	2						3.0										B292585	86.87	88.39	0.082		2 veins and qtz pieces	VA05047825	1.52	
3	1	0.5	2.0	45	50	1.0	2						3.0										B292586	88.39	89.92	0.086		3 veins and pieces	VA05047825	1.53	
4	1	0.5	1.75	40	45	1.0	2						1.0										B292587	89.92	90.68	0.066			VA05047825	0.76	
										1.0			2.0										B292588	90.68	91.44	0.076		v. broken core	VA05047825	0.76	
										1.0			2.0										B292589	90.68	91.44	0.075	PD/CA		VA05047825	0.76	
																							B292590	STANDARD 5E		1.46	5E		VA05047825		
										1.0			1.0										B292591	91.44	92.96	0.075		v. broken core	VA05047825	1.52	
5	1	0.25	1.25	50		1.0	2			10.0			5.0										B292592	92.96	94.49	0.119		py: tr. to 10%	VA05047825	1.53	
4	1	0.25	1.0	45		1.0	2						2.0										B292593	94.49	96.01	0.092			VA05047825	1.52	0.408
										0.1			1.0										B292594	96.01	96.90	0.145		broken core	VA05047825	0.89	0.235
10	1	1.0	6.25	50		1.0	2			2.0			90.0										B292595	96.90	99.06	0.051		aspy: tr. to 90%	VA05047825	2.16	0.218

DRILL LOG LEGEND P1	DATE: June 6 - 10, 2005	PAGE 5 of 10	
DRILL HOLE # : DG05-280C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		98.62	102.11	Core is abundant w/ fracs (45°-50° to C.A.), common w/ slickensides of aspy/py thus adding to the amount of sheeted veins accounted for.						
10		102.11	117.06	Sheeted veins continue through entire unit, save for bleached altered zone (103.63 - 104.19). Angles typically 40-55° to CA w/ widths ranging from <0.25cm to 0.50cm. Dissem aspy as the predominant sulphide w/ tr po, tr-2% py. Slickensides are common on frac surfaces w/ sulphides on those contacts. Occasional chlorite staining on fracture surface						
				From 103.63 to 104.19m, GND is bleached ,altered zone w/ clay gouge @ ~ 103.74 - 103.89. gouge/pieces of core shows aspy on qtz surfaces, clay is light grey-white	1	2	1	3		
				At 113.53, a 2cm carbonate vein w/ trace aspy (30° to CA) is cross-cut by an aspy veinlet, @45° to CA.						
				From 115.82 to 115.92m, core is altered and bleached, with oxidized aspy, core is easily scratched, sericite is minor to moderate, oxidized aspy veinlets (~5-8%)	2	2	1	1		
10		117.06	117.20	Continued alteration unit as above, core is bleached, however mafics remain, sericite is moderate and grey-looking ox'd aspy is ~5%. Core is easily scratched by a nail, minor clay, some carb veinlets present. Sheeted veining continues at 5-10cm spacing w/ veins/selvages typically 35-50° to CA and <0.75cm wide. Slickensided frac surfaces remain common w/ aspy on surfaces	2	2	1	1	2	
10		117.20	121.42							
10		121.42	121.63	Alteration zone, core is bleached to little or no mafics, sericite and chlorite are prevalent.						
10		121.63	123.44							
10		123.44	129.00	GND begins to bleach out and carbonates begin to pervade the core by coating and veinlets. Core progressively bleaches to ~123.70m where it remains constant until ~129.00m. Core can easily be scratched, qtz veins tough to see because digested; core displays mafics only. Salt and pepper appearance due to bleaching/sericite clay w/ minor chlorite hue. Aspy is present as med-dark grey oxidized veinlets. Core appears as "acid etched"		2	1		2	
10		129.00	130.19							
10		130.19	130.55	Gouge/clay seam, digested bleached core, although some mafic-retained zones. Sericite/chlorite present. Core is v. soft. Contact @130.19m, @20° to CA, cutting veins that are @~ 50°-60° to CA, carbonates present as stringers/veinlets	3	1	1	2		
10		130.55	131.30							
10		131.30	132.02	V. broken bleached/alt'd core. Core reduced to sandy sericite clay w/ some gravel sized pieces. **Note:** still remains a sheeted vn system, vning intensity ebbs & flows. From ~132.0-137.0m: core has a high amount of sheeted vns/meter (~1 per 5cm)		3	2	2	2	
10		132.02	137.09							
10		137.09	137.15	A chlorite/sericite/altered/stained core w/ almost rectangular carbs pass through the core @ ~40-45° to CA. Core immediately surrounding is mafic devoid. No visible sulphides associated.		2	2		2	
10		137.15	138.75	Core is bleached & alt'd to a mafic free, chlorite/sericite prevalent core. Core has greenish hue. Dissem py & aspy around relict selvages/vns/vnlets.		3	2			
10		138.75	139.05							
10		139.05	140.12	Core becomes alt'd grey w/ no visible mafics, sericite & chlorite prevalent. Calcite stringer initially present although they somewhat follow ~50° to CA w/ larger veins.		2	2		2	
10		140.12	140.33	Semi-massive to massive py (85%), aspy (15%) vein. Contact angle @140.33m is @~70° to CA.						
10		140.33	140.60	Grey clay gouge is rich w/ dissem sulphides, although they have been mostly oxidized & thus difficult to discern concentration or percentages of py & aspy. Looks like aspy is prevalent based on grey color & sparkles. Contact @ 140.60m is @30° to CA.						
10		140.60	144.27	Continues to be alt'd & sheeted vn system remains continuous onwards. GND alteration is notably increasing in chlorite, and core is displaying more prominent green color w/ biotite fading.						
10		144.27	144.54	Alt'd GND core is bleached w/ little to no mafics. Core has green hue speckled w/ carb spots (2-5%). Sericite & chlorite present; Core is easily scratched, and is essentially the selvage of py & aspy & sphalerite. Qtz vein @144.53m @40° to CA. Sheet vn system continues.		2	2	1	2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, qb = carbonate, b = biotite, pc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

Date: June 6 - 10, 2005

LOGGED BY: Kristian Whitehead, Terry Croteau

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL																Interval						
										Sulphides									Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other	Sample Number	From	To	Au (g/T)	sample type	vein comments	CSV	Width (m)	VA05047184 Return Samples
																						B292596	BLANK		<0.005			VA05047825		
9	1	0.75	3.75	45	50	1.0	2			0.1			90.0									B292597	99.06	100.58	0.062		aspy: tr. to 90%	VA05047825	1.52	0.222
2	4	0.1	0.2	45	50																										
4	1	0.5	2.5	50	55	1.0																B292598	100.58	101.05	0.066			VA05047825	0.47	0.29
2	1	2.0	3.0	45	50	1.0	2			2.0			50.0									B292599	101.05	101.66	0.116		aspy: 2-50%	VA05047825	0.61	
4	1	0.5	2.25	45	55	0.5	1			1.0			50.0									B292600	101.66	103.63	0.08		aspy: 2-50%	VA05047825	1.97	0.299
													50.0									B292601	103.63	104.19	0.058		aspy: 2-50% gouge (clay) w/ qtz pieces	VA05047825	0.56	0.49
													50.0									B292602	103.63	104.19	0.086	DUP	aspy: 2-50% gouge (clay) w/ qtz pieces	VA05047825	0.56	
				45	50	0.5	2			2.0			50.0									B292603	104.19	105.16	0.108		aspy: 2-50%	VA05047825	0.97	
													20.0									B292604	105.16	106.68	0.104		v. broken; aspy: tr. to 20%	VA05047825	1.52	0.455
9	1	0.5	6.25	50	55	1.0	1				2.0		50.0									B292605	106.68	108.20	0.116		aspy: 2-50%	VA05047825	1.52	0.499
6	1	0.5	2.75	50		0.5	1						10.0									B292606	108.20	109.73	0.147		aspy: 1-10%	VA05047825	1.53	0.479
10	1	0.75	5.5	50	55	0.25							3.0									B292607	109.73	111.25	0.077		aspy: tr. - 3%	VA05047825	1.52	0.686
9	1	0.75	4.75	50		0.25	1			0.1			30.0									B292608	111.25	112.78	0.07		aspy: tr. - 30%	VA05047825	1.53	0.681
9	1	0.75	4.75	50		0.25	1			0.1			30.0									B292609	111.25	112.78	0.087	PD/CA		VA05047825	1.53	
																						B292610	STANDARD 5E		1.47	5E		VA05047825		
6	1	0.75	3.0	50	55								50.0									B292611	112.78	113.41	0.099		aspy: tr. - 50%	VA05047825	0.63	0.712
1	4	1.5	1.5	30									0.1									B292612	113.41	113.69	0.141			VA05047825	0.28	
1	6	0.25	0.25	45									80.0																	
						0.2	1						5.0									B292613	113.69	114.30	0.058		aspy: tr. - 5%	VA05047825	0.61	
2	1	0.5	1.0			0.2	1			0.1			3.0									B292614	114.30	115.82	0.037		aspy: tr - 3%; 2 veins plus broken pieces	VA05047825	1.52	0.578
9	1	0.5	3.25	35	50	0.1	1						50.0									B292615	115.82	117.35	0.043		aspy: tr. - 50%	VA05047825	1.53	0.393
																						B292616	BLANK		<0.005			VA05047825		
8	1	0.5	3.5	35	50	0.2	1						80.0									B292617	117.35	118.87	0.062		aspy: tr. - 80%	VA05047825	1.52	0.477
				50		0.5	1						3.0									B292618	118.87	120.40	0.093			VA05047825	1.53	0.59
4	1	0.25	2.0	40	60	0.5	1						10.0									B292619	120.40	121.92	0.126		aspy: tr. - 10%	VA05047825	1.52	0.295
10	1	0.5	5.25	45	50	0.5	1						30.0									B292620	121.92	123.44	0.121		aspy: tr. - 30%	VA05047825	1.52	0.358
2	1	0.5	1.0	40	55								3.0									B292621	123.44	124.97	0.047		aspy: tr - 3%	VA05047825	1.53	0.338
2	1	0.5	1.0	40	55								3.0									B292622	123.44	124.97	0.044	DUP		VA05047825	1.53	0.406
													0.1									B292623	124.97	126.49	0.051		bleached/ broken core	VA05047825	1.52	
1	1	1.0	1.0	55									0.1									B292624	126.49	128.02	0.117			VA05047825	1.53	
																						B292625	128.02	129.54	0.137		bleached out	VA05047825	1.52	0.434
6	1	0.5	4.75	50	60								1.0									B292626	129.54	131.06	0.158			VA05047825	1.52	0.335
2	1	0.5	1.0	60	65	0.1	1						5.0									B292627	131.06	132.59	0.229			VA05047825	1.53	0.336
17	1	1.5	9.0	55	60	0.1	1						3.0									B292628	132.59	134.11	0.214			VA05047825	1.52	0.271
17	1	1.5	9.0	55	60	0.1	1						3.0									B292629	132.59	134.11	0.228	PD/CA		VA05047825	1.52	
																						B292630	STANDARD 2B		3.26	2B		VA05047825		
11	1	1.0	6.25	40	60								90.0									B292631	134.11	135.64	0.221		aspy: 0-90% depending on vein	VA05047825	1.53	0.384
1	1	0.25	0.25	20							0.1											B292632	135.64	137.16	0.152			VA05047825	1.52	0.238
18	1	1.5	10.75	50						1.0			1.0																	
4	1	1.0		50	55								1.0									B292633	137.16	137.63	0.386			VA05047825	0.47	0.339
1	1	0.5	0.5	50									50.0									B292634	137.63	138.68	0.167			VA05047825	1.05	
4	6	0.5	2.0	60						40.0																				
2	1			50																		B292635	138.68	139.05	0.068			VA05047825	0.37	0.256
																						B292636	BLANK		<0.005			VA05047825		
																						B292637	139.05	139.80	0.106			VA05047825	0.75	
2	1	1.0	1.5	50						2.0						0.1						B292638	139.80	140.33	1.03			VA05047825	0.53	
1	4	1.75	1.75	55									0.1																	
3	6	10.0	14.0	50	55					85.0			15.0									B292639	140.33	140.60	0.287			VA05047825	0.27	0.484
5	1	0.5	3.0	50	60								1.0									B292640	140.60	141.73	0.065			VA05047825	1.13	
10	1	1.5	7.0	50	60	0.5	2			15.0			10.0									B292641	141.73	143.26	0.232			VA05047825	1.53	0.257
10	1	1.5	7.0	50	60	0.5	2			15.0			10.0									B292642	141.73	143.26	0.377	DUP		VA05047825	1.53	
8	1	0.5	5.25	50	55	2.0	2			0.1			1.0									B292643	143.26	144.27	0.095			VA05047825	1.01	0.294
3	1	0.25	0.75	55	40					0.1			0.1									B292644	144.27	144.78	0.265			VA05047825	0.51	NSS

DRILL LOG LEGEND P1	DATE: June 6 - 10, 2005 PAGE 7 of 10		
DRILL HOLE # : DG05-280C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; QND = 10; QND (fg) = 11; QNDD (dyke) = 12; QMON = 20; DIOR = 25; MQD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		144.54	158.50							
10		158.50	162.04	Bleached/alt'd zone. Core is light green to light grey-white. Carbs are spotted w/in core like 'olive loaf'. Carb vns & stringer are present. sheeted vning continues, vns are ranging from 0.25-1.5cm thick and angle to CA has increased to ~70-75° to CA.		4	3	1	2	
10		162.04	163.65							
10		163.65	164.12	Sulphide qtz vn contacts @~65-70° to CA. 20-25% py & 20-25% aspy, sulphides are dissem throughout, but are somewhat oriented ~70° to CA (see photo). Surrounding core is alt'd to sericite/chlorite, yet coherent core.		2	2	1	1	
10		164.12	164.55							
10		164.55	165.03	Qtz sulphide vn w/ 2% aspy & ~2% py. Sulphide vnlets in vn are @~60-70° to CA.						
10		165.03	168.42	At 167.52m a slickenside @20° to CA, aspy on surface sheared & partially oxidized.						
10		168.42	168.64	Qtz/carb semi-massive py/aspy vn @~65-70° to CA. Alt'd selvage is continuous to 169.55m. Alt'n is abundant w/ sericite, minor chlorite (5%), little to no mafics, core is bleach & scratchable w/ a nail. Sheeted vning continues w/ spacing of vns/vnlets @~2-5cm apart w/in selvage.	1	3	2		2	
10		168.64	170.06							
10		170.06	170.69	Highly alt'd selvage leading to fault gouge clay @170.69-170.76m. Selvage is sericite abundant (25-30%), chlorite is ~5-8%. No mafics visible, minor relict qtz vns highlighted by aspy disserns or stringer @ typical 60-70° to CA.		4	2		2	
10		170.76	172.21	Core is mod alt'd, little to no mafics, essentially all selvage.		4	2	1	2	
10		172.21	172.49							
10		172.49	174.71	Core is mod alt, little to no mafics, essentially all selvage.		4	2	1	2	
10		174.71	175.26							
10		175.26	175.43	Core is extremely bleached & etched yet v. coherent (looks sand blasted & acidified). Stringers of py & aspy run w/ some minor direction ~70-80° to CA. Sericite & chlorite present.		3	2	2	1	
10		175.43	177.60							
10		177.60	177.64	A 4cm wide qtz/aspy (15%) vn @80° to CA. Alt'd selvage large & alt'n is significant.	1	4	2			
10		177.64	178.56							
10		178.56	181.36	Sheeted vning continues @70-80° to CA w/ spacing ~@5-8cm at most. From 181.36-182.66m, core is too alt'd to see vning system, yet continues from next box over.						
10		181.36	184.24							
10		184.24	185.93	Alt'd selvage that appears to be focused from a qtz/carb vn that's 6cm wide @45° to CA w/ 5-8% py & 3-5% aspy. @~185.29-185.93m. Alt'n intensifies to a category 4-5. Core is v. bleached, mafic free, w/ only sulphide stringers of ox'd py & aspy w/ abundant sericite & less chlorite. Dissems w/ GND perhaps not related to vning may be occurring but not observable enough to conclude for certain.		4	2	1	3	
10		185.93	190.50							
10		190.50	197.62	Sulphides, predominantly aspy, is being deposited via vnlets & stringers <0.1cm or mm sizes of qtz & carbs x-cutting larger vns, etc. Core would be estimated to contain ~2-3% sulphides total as a result. Sheeted vns appear to have disappeared but perhaps they haven't but the alt'n relicted the vns & discerning vns is no longer possible.		2	2		1	

DRILL LOG LEGEND P2

Date: June 6 - 10, 2005

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Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

LOGGED BY: Kristian Whitehead, Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages			% of VEIN & DISSEMINATED MATERIAL									Oxidation				Sample Number	Interval		Au (g/T)	sample type	vein comments	CSV	Width (m)	VA05047184 Return Samples
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	Ox. State 0-5 (0-5)	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To						
1	6	1.5	1.5	40					55.0			35.0		2.0															
									0.1			5.0									B292645	144.78	146.30	0.14		x-cutting carb stringers	VA05047825	1.52	
5	1	1.0	5.5	40	70				0.1			30.0									B292646	146.30	147.83	0.152		aspy: tr to 30%, depending on vein	VA05047825	1.53	0.287
15	1	1.0	6.0	70	60	27	2		2.0			20.0									B292647	147.83	149.35	0.103		aspy: tr. To 20%, depending on vein	VA05047825	1.52	0.343
6	1	0.5	5.5	60	70	61.0	3					40.0									B292648	149.35	150.88	0.108		aspy: trace to 40%, depending on vein	VA05047825	1.53	0.308
6	1	0.5	5.5	60	70	61.0	3					40.0									B292649	149.35	150.88	0.104	PD/CA		VA05047825	1.53	
																					B292650	STANDARD 6F		2.48	6F		VA05047825		
15	1	0.5	9.0	65	70	2.0	2					5.0									B292651	150.88	152.40	0.122			VA05047825	1.52	0.319
16	1	0.5	6.5	65	70	0.2															B292652	152.40	153.92	0.041			VA05047825	1.52	
11	1	2.0	7.0	65	70	17.0	4	2	1.5			20.0									B292653	153.92	155.45	0.062		aspy: tr. To 20%, depending on vein	VA05047825	1.53	
7	1	0.75	2.75	50	70	27	3	2				5.0									B292654	155.45	156.97	0.123			VA05047825	1.52	
8	1	0.5	5.5	70								10.0									B292655	156.97	158.50	0.094		aspy: tr. To 10%, depending on vein	VA05047825	1.53	
																					B292656	BLANK		<0.005			VA05047825		
5	1	0.5	3.75	70	60	150	4	1				10.0									B292657	158.50	160.02	0.162		aspy: tr. To 10%, depending on vein	VA05047825	1.52	
8	1	2.75	7.5	60	70	150	3	1													B292658	160.02	161.54	0.318			VA05047825	1.52	
2	4	2.0	3.0	70					0.1			1.0																	
1	6	0.5	0.5	65					70.0			20.0																	
14	1	1.5	10.25	70	80	20	3					2.0									B292659	161.54	163.07	0.131			VA05047825	1.53	
7	1	3.0	6.0	70		33	3	1	2.0			10.0									B292660	163.07	163.70	1.17		aspy: tr. To 10%, depending on vein	VA05047825	0.63	
1	6	35.75	35.75	65	70	43	4		25.0			25.0									B292661	163.70	164.12	0.529			VA05047825	0.42	
1	6	35.75	35.75	65	70	43	4		25.0			25.0									B292662	163.70	164.12	0.615	DUP		VA05047825	0.42	
2	1	1.5	2.0	70								30.0									B292663	164.12	164.59	0.866		aspy: tr. To 30%, depending on vein	VA05047825	0.47	
1	1	42.0	42.0	70		78	4	2	2.0			3.0									B292664	164.59	165.03	0.78			VA05047825	0.44	
5	1	0.5	3.5	75	80				25.0			25.0									B292665	165.03	166.12	0.167			VA05047825	1.09	
9	1	5.0	11.5	70	75	23	3	1	2.0			10.0									B292666	166.12	167.64	0.458			VA05047825	1.52	
6	1	1.25	5.0	70					1.0			2.0									B292667	167.64	168.42	0.341			VA05047825	0.78	
1	3	12.0	12.0	60	70	150	4	1	25.0			10.0		8.0		8.0					B292668	168.42	168.64	1.36		other is carb	VA05047825	0.22	
1	6	3.25	3.25	65	70	150	4	1	100.0																				
1	3	12.0	12.0	60	70	150	4	1	25.0			10.0		8.0		8.0					B292669	168.42	168.64	1.38	PD/CA		VA05047825	0.22	
1	6	3.25	3.25	65	70	150	4	1	100.0																				
																					B292670	STANDARD 7G		4.57	7G		VA05047825		
2	1	0.5	1.0	65								1.0									B292671	168.64	169.16	0.207			VA05047825	0.52	
17	1	1.0	7.25	75	80	150	3		0.1			15.0									B292672	169.16	170.69	0.186		aspy: tr. To 15%, depending on vein	VA05047825	1.53	
17	1	1.0	10.5	70	75	150	3					15.0									B292673	170.69	172.21	0.22		aspy: tr. To 15%, depending on vein	VA05047825	1.52	
13	1	1.5	8.0	70	75	120	3		0.1			15.0									B292674	172.21	173.74	0.219		aspy: tr. To 15%, depending on vein	VA05047825	1.53	
10	1	1.0	6.25	60	70	150	3		0.1			1.0									B292675	173.74	175.26	0.212			VA05047825	1.52	
																					B292676	BLANK		<0.005			VA05047825		
7	1	1.25	4.75	75	80	150	3	2	20.0			25.0									B292677	175.26	176.25	0.157		py: tr. To 20%, depending on vein aspy: tr to 30%, depending on vein	VA05047825	0.99	
13	1	0.5	6.0	70		0.1	1					0.1									B292678	176.25	176.78	0.114			VA05047825	0.53	
26	1	4.25	17.0	75	80	32	2		0.1			15.0									B292679	176.78	178.31	0.24		aspy: tr. To 15%, depending on vein	VA05047825	1.53	
14	1	0.5	8.75	65	80							3.0									B292680	178.31	179.67	0.099		aspy: tr. To 3%	VA05047825	1.36	
14	1	0.25	6.25	65	70				1.0			5.0									B292681	179.67	180.22	0.124		aspy: tr. To 5%, depending on vein	VA05047825	0.55	
1	4	1.5	1.5	65	70																								
14	1	0.25	6.25	65	70				1.0			5.0									B292682	179.67	180.22	0.173	DUP		VA05047825	0.55	
1	4	1.5	1.5	65	70																								
7	1	0.5	5.25	70	80							2.0									B292683	180.22	181.26	0.146			VA05047825	1.04	
5	1	0.5	2.75	65	70	74	5					5.0									B292684	181.26	182.12	0.103		aspy: tr. To 5%, depending on vein	VA05047825	0.86	
2	1	0.25	0.5	70								0.1									B292685	182.12	182.58	0.071			VA05047825	0.46	
1	4	0.75	0.75	70		42	5					2.0																	
25	1	1.0	8.0	60	70							0.1									B292686	182.58	184.24	0.081			VA05047825	1.66	
3	4	6.0	8.0	45	75	162	4		8.0			5.0		1.0							B292687	184.24	185.93	0.761		aspy: tr. To 5%, depending on vein	VA05047825	1.69	
				60	65				1.0			5.0									B292688	185.93	187.45	0.14		aspy: tr. To 5%, depending on vein too altered to see	VA05047825	1.52	
				60	65				1.0			5.0									B292689	185.93	187.45	0.127	PD/CA		VA05047825	1.52	
																					B292690	STANDARD 4D		0.461	4D		VA05047825		
10	1	0.5	5.25	75	80							0.1									B292691	187.45	188.98	0.023			VA05047825	1.53	
1	4	1.0	1.0	50								0.1																	
																					B292692	188.98	189.86	0.04		too alt'd to see	VA05047825	0.88	
2	1	1.5	2.0	70	75							0.1									B292693	189.86	190.60	0.03			VA05047825	0.74	

DRILL LOG LEGEND P1	DATE: June 6 - 10, 2006 PAGE 9 of 10	
DRILL HOLE # : DG05-280C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered
		Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
				At 195.58, the core becomes extremely alt'd to sericite & chlorite. The core is mafic-devoid & sulphides are ox'd almost completely. Some carb vnlets are preserved. Qtz eyes are small yet give core texture. Core almost is pure white in places yet core is competent, not clay. Appears as core has undergone acid etching from hot hydrofluids. At 195.95m a slickenside @ 40° to CA w/ a black graphitic looking ox'n product forming a thick coating (1-2mm) w/ slickensides on it		4	2		1	
10		197.62	198.35	The core is riddled w/ sulphide vnlets of py/aspy & ox'd sulphides. There is an abundance concentrated from 197.86-198.20m @~50% sulphides, ox'n is either high causing thick black graphite-like build up or it bismuthinite (unsure). Sulphides has relative angle of orientation @~40-55° to CA (see photos).						
10		198.35	202.78	Core becomes v. salt and pepper bleached w/ stringers & vnlets of predominantly aspy or ox'd grey sulphides throughout. Typical angle on discernable vns/vnlets @60-70°. To end of hole continued w/ unalt'd GND w/ fracs typical @60-85° to CA w/ some fracs occurring on vnlets of sulphides.		1	0	0	2	
10		202.78	206.65							
				EOH						

DRILL LOG LEGEND P2

Date: June 6 - 10, 2005

PAGE 10 of 10

LOGGED BY: Kristian Whitehead, Terry Croteau

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, ab = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval						
						Selvages				Sulphides									Oxidation					Sample Number			Au (g/T)	sample type	vein comments	CSV	Width (m)	VA05047184 Return Samples
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biolite	other		From	To						
1	4	4.0	4.0	55	60	71.0	3			0.1																					
8	1	1.0	5.75	70		38	4		2				15.0									B292694	190.60	192.02	0.079			VA05047825	1.42	
13	1	0.75	5.75	45	60	150	2		1													B292695	192.02	193.55	0.073			VA05047825	1.53	0.351
																						B292696	BLANK		<0.006			VA05047825		
													10.0									B292697	193.55	195.07	0.038		none visible due to alt'n	VA05047825	1.52	0.228
																						B292698	195.07	196.50	0.143			VA05047825	1.43	0.35
																						B292699	196.50	197.62	0.078			VA05047825	1.12	0.286
																						B292700	197.62	198.35	1.165			VA05047825	0.73	
																						B292701	198.35	199.64	0.066			VA05047825	1.29	0.295
																						B292702	198.35	199.64	0.047	DUP		VA05047825	1.29	
1	4	0.5	0.5	50									0.1									B292703	199.64	201.17	0.066			VA05047825	1.53	0.264
1	6	0.5	0.5	80									20.0					5.0				B292704	201.17	202.69	0.061			VA05047825	1.52	0.273
3	1	1.0	2.5	65						0.1			3.0									B292705	202.69	204.22	0.118		aspy: tr. To 5%, depending on vein	VA05047825	1.53	0.325
7	1	0.5	4.0			6.0							20.0					4.0				B292706	204.22	205.74	0.049		aspy: tr. To 20%, depending on vein	VA05047825	1.52	0.343
																						B292707	205.74	206.65	0.022			VA05047825	0.91	
																						EOH								

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-281C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1001m

BEARING: 000 | DIP: -50°

DATE STARTED: June 8, 2005 (night) | DATE COMPLETED: June 11 (day)

COORD SYSTEM: NAD 27: EASTING: 459631 NORTHING: 7099239

COORD SYSTEM: NAD 83: EASTING: 459512 NORTHING: 7099424

NAD 27 (CORRECTED for historic grid): EASTING: 459601 NORTHING: 7099249

SECTION LINE(historic grid): 459601E

LOGGED BY: M. Stone

CONTRACTOR: Britton Brothers

DRILLING DETAILS

Hole Diameter: HQ

Overburden: to 24.38m

Deviation:

Casing: 24.38m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

FROM	TO	LITHOLOGY
24.38	43.65	MSED
43.65	222.5	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: B291824 - B292033

Requisition #: MASP448STRGOL.05Q | Date Shipped: 14-June-05

Lab Record #: VA05049846 | Date Received: 24-June-05

Duplicates:	B291842, B291861, BB291883, B291902, B291922, B291942, B291962, B291981, B292002, B292022
Preparation Duplicate/ Check Assay:	B291829, B291850, B291869, B291889, B291909, B291929, B291949, B291969, B291989, B292009, B292029
Standards:	B291830, B291850, B291870, B291890, B291910, B291930, B291950, B291970, B291990, B292010, B292030
Blanks:	B291836, B291856, B291876, B291716, B291936, B291956, B291970, B291990, B292016,

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+ 27 Corr)
75	335.9	48	001.9	002.9
150	338.1	48.2	004.1	005.1
222.5	337	47.4	003	004

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: 8 to 11-June-05	PAGE	of 14	
DRILL HOLE #: DG05-281C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered		**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-24.38	0.00	24.38	Casing						
80	24.38-43.65	24.38	25.91	10cm GND section (24.38-24.48m); followed by metaseds w/ v. finely-laminated (<1mm) bedding, well-preserved w/ subtle compositional variation (i.e. more mafic/more felsic) btwn layers. Pure qtz pebbles make up 20% of total pebbles, have metaseds on margins so veining exists w/in metaseds. Ox'n through whole core.	3			1		
80		25.91	27.73	Metaseds as described above. One qtz vein offset by microfracture. Microfrac has same strike as bedding but cuts across w/in core. Strike 40° to CA.	2		1	1		
80		27.73	32.22	Gouge. Gravel to clay texture. V. few relicts of metaseds, pieces up to 6cm (qtz eyes or coherent mafic beds). Purple hue to some sections - high hematite content. Other zones have euhedral hematite grains ~2mm diameter. Color light yellowish brown w/ lenses ~1cm wide of pale whitish blue, dark brown, mustard yellow.	4	1		4		
80		32.22	33.74	Back to competent, moderately oxidized argillite as described above. Bedding @ 30° to CA. Beds have been moved along micro-fractures.	3	1		1		
80		33.74	36.45	Gouge as above (27.73-32.22m). Remnant hematitic bedding @ 34.4m, @ 25° to CA. Hematite crystals w/in qtz vns (2%).	4	1		4		
80		36.45	37.50	Gouge w/ qtz section 15cm wide.	3	1		3		
80		37.50	39.62	Clay to sandy-textured alt'd metaseds, 20% pebbles 1cm-4cm.	4	1		4		
80		39.62	43.65	GND infiltrates metaseds in 40cm, 30cm & 10cm sections. Carb (calcite) on frac faces.	3	1		1	1	
10	43.65-222.50	43.65	44.20	Unalt'd GND w/ carb/qtz veins & qtz veins w/ ~1cm selvages.	1				1	
10		44.20	45.62	Unalt'd GND except on fractures & micro-fractures where limonite is, and around qtz vns w/ tiny selvages.	1				1	
10		45.62	47.14	Calc & lim throughout GND veinlets & matrix. Crumbly texture.	2			1	2	
10		47.14	49.29	More competent GND w/ lim & calcite on fractures	1				1	
10		49.29	53.34	Crumbly GND w/ lim on micro-fractures & through matrix.	3	1		2	2	
10		53.34	54.86	8cm competent GND & gouge material in 10cm length.	3			2	2	
10		54.86	57.60	Competent but crumbly core, lim & calcite pervasive.	3			1	2	
10		57.60	61.34	1mm-2mm thick encrustations of lim on frac surfaces; calcite inside that layer, and through cracks in qtz vns.	2		1		1	
10		61.34	62.66	22cm gouge zone surrounded by 50cm selvage of alt'd GND. Color of alt'd material (selvage) is light brown. Gouge is whitish orange w/ pale blue/white clayey material w/ gravel-size qtz eyes/oxidized GND.	3	2	1	3	1	
10		62.66	64.01	Limonite stained, v. broken GND.	2	2	1	1	1	
10		64.01	65.53	Mod'ly alt'd GND. Few unalt'd sections (5cm long); rest pervaded w/ limonite.						
10		65.53	66.14	Minor alt'd GND. Ox'd selvages around qtz vns; calcite 1mm vnlets w/in veins & GND.	1	1	1		1	
10		66.14	67.06	Highly alt'd GND, limonite throughout matrix & veinlets. Color is pale greenish-yellowish brown & texture is clay to gravel. Common veinlet direction 10° to CA.	2	2	1	1	1	
10		67.06	67.47	Gouge to clay to sand texture. Slickensides defined in limonite/calcite fracture @ 25° to CA.	3	2	2	2	1	

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n

Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: June 8 to June 11, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)		Notes	CSV	Width (m)	veins/metre	VA05048596 Return Samples
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To							
2	1	4.0	4.5			0.4	q	2	2													B291824	24.38	25.91	0.020		qtz pieces	VA05049846	1.53	1.3	
8	1	3.0	11	35	20	0.5	q	2	2													B291825	25.91	27.43	0.009			VA05049846	1.52	5.3	0.277
2	1	0.5	1.0	15		0.5	q	2	1	2.0								5.0				B291826	27.43	27.73	0.026			VA05049846	0.30	6.7	0.174
2	1	0.3	0.6	15		1.0	q	2	2													B291827	27.73	28.96	0.089			VA05049846	1.23	1.6	
																						B291828	28.96	30.48	0.016			VA05049846	1.52	0.0	0.062
																						B291829	28.96	30.48	0.017	PD/CA		VA05049846	1.52	0.0	
																						B291830	STANDARD 5E		1.265	5E		VA05049846			
																						B291831	30.48	31.10	0.132			VA05049846	0.62	0.0	0.245
																						B291832	31.10	32.22	0.087			VA05049846	1.12	0.0	
3	1	1.8	2.4	50	55	6.0	q	1	2													B291833	32.22	33.74	0.013			VA05049846	1.52	2.0	0.326
																						B291834	33.74	35.06	0.032			VA05049846	1.32	0.0	NSS
2	1	1.0	2.0							2.0								5.0				B291835	35.06	36.58	1.020		qtz pc's, selvage gouged	VA05049846	1.52	1.3	0.13
																						B291836	BLANK		<0.005			VA05049846			
3	1	15	17	80																		B291837	36.58	37.50	0.062			VA05049846	0.92	3.3	0.486
																						B291838	37.50	38.13	0.585			VA05049846	0.63	0.0	
																						B291839	38.13	39.62	0.294			VA05049846	1.49	0.0	0.556
																						B291840	39.62	40.90	0.463			VA05049846	1.28	0.0	0.918
																						B291841	40.90	41.80	1.245			VA05049846	0.90	0.0	0.96
																						B291842	40.90	41.80	0.767	DUP		VA05049846	0.90	0.0	
2	1	1.2	2.4	80		4.0	q	3	1	2.0								5.0				B291843	41.80	43.65	0.383			VA05049846	1.85	1.1	0.769
8	3	0.5	2.0	80		1.0	q	3	3													B291844	43.65	44.20	0.099			VA05049846	0.55	14.5	
							cb	1																							
1	1	1.0	1.0	80		1.0	q	2	1												1.0						other' is hematite				
4	1	1.0	4.0	70		0.5	q				7.0											B291845	44.20	45.62	0.164			VA05049846	1.42	2.8	0.743
1	1	1.0	1.0	70		2.0	q	3													1.0	B291846	45.62	47.14	0.546		other' is hematite	VA05049846	1.52	0.7	1.59
							chl	3																							
																						B291847	47.14	47.87	0.086			VA05049846	0.73	0.0	0.46
																						B291848	47.87	48.43	0.063			VA05049846	0.56	0.0	0.936
																						B291849	47.87	48.43	0.089	PD/CA		VA05049846	0.56	0.0	
																						B291850	STANDARD 6F		2.680	6F		VA05049846			
																						B291851	48.43	49.29	0.724			VA05049846	0.86	0.0	
																						B291852	49.29	50.29	0.180			VA05049846	1.00	0.0	
																						B291853	50.29	51.82	0.332			VA05049846	1.53	0.0	2.27
																						B291854	51.82	53.34	0.150			VA05049846	1.52	0.0	1.32
																						B291855	53.34	54.50	0.598			VA05049846	1.16	0.0	1.045
																						B291856	BLANK		<0.005			VA05049846			
																						B291857	54.50	54.86	0.153			VA05049846	0.36	0.0	
																						B291858	54.86	56.19	0.360			VA05049846	1.33	0.0	1.06
2	1	1.0	1.5	60		2.0	q	3	2													B291859	56.19	57.60	0.911			VA05049846	1.41	1.4	0.934
							chl	1																							
4	1	1.0	2.5	65	60	2.0	q	3	1												1.0	B291860	57.60	59.27	0.179		other' is hematite	VA05049846	1.67	2.4	1.1
							s	1																							
4	1	4.0	12	60		2.0	q						5.0								1.0	B291861	59.27	60.76	4.050		other' is hematite	VA05049846	1.49	2.7	5.65
4	1	4.0	12	60		2.0	q						5.0								1.0	B291862	59.27	60.76	0.814	DUP		VA05049846	1.49	2.7	
2	1	0.6	1.2	60		0.5	q	1	2													B291863	60.76	61.34	0.870			VA05049846	0.58	3.4	1.48
							chl	1																							
																						B291864	61.34	62.66	0.386			VA05049846	1.32	0.0	
1	1	1.0	1.0	60		1.0	q	3	1													B291865	62.66	64.01	0.186			VA05049846	1.35	0.7	0.642
							chl	1																							
							s	2																							
3	1	2.0	5.0	50	60	3.0	q	1		0.1			4.0					5.0	4.0			B291866	64.01	65.53	0.350			VA05049846	1.52	2.0	2.48
							chl	1																							
							s	2																							
3	1	1.0	3.0																			B291867	65.53	66.14	0.438			VA05049846	0.61	4.9	0.805
																						B291868	66.14	67.06	0.156			VA05049846	0.92	0.0	
																						B291869	66.14	67.06	0.226	PD/CA		VA05049846	0.92	0.0	
																						B291870	STANDARD 6F		2.750	6F		VA05049846			
1	1	1.0	1.0	35		0.5	q	3	2													B291871	67.06	67.47	1.040			VA05049846	0.41	2.4	0.628
							chl	1																							

DRILL HOLE #: DG05-281C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd

Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered

Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION — Comments:	ROCK (Alteration) — Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		67.47	69.03	Limonite 90% pervasive in section, 10% unalt'd GND. Randomly-oriented calcite veinlets throughout.	3	2	2	1	1	
10		69.03	69.41	GND stained brown w/ little original texture remaining.	3	2	1	1	1	
10		69.41	70.31	Unalt'd GND & vns of qtz w/ moderate selvages. Lim & carb in less frequent veinlets.	1	1	1		1	
10		70.31	70.65	Limonite and carbonate staining pervasive. Overall, colour is light brown. 40% clay weathering makes rock weak but competent except 4cm gouge (clay)	3	3	1	2	1	
10		70.65	72.11	Limonite and carb less prevalent, but seen on ragged veinlets, generally trending ~10° to CA. Unaltered GND where not affected by sheeted vein set: 50% veins broken up (just linear qtz chunks)	1	1			1	
10		72.11	73.60	Limonite and carbonate pervading GND to weaker, but coherent core as at 70.31-72.11m. Early in sample, low angle fracture face shows lineated calcite (drawn - 40° to CA)	3	3	1	1	2	
10		73.60	74.46	Very weak rock due to pervasive limonite and calcite in < 0.2cm widths	3	2	1	2	1	
10		74.46	75.56	Sample is ~35% massive qtz, probably broken up and compacted old veins. GND weakened by pervasive lim and calcite.	3	2			2	
10		75.56	76.65	V. crumbly and clay-rich GND altered through pervasive limonite and calcite	3	4	1	2	2	
10		76.65	78.07	Sand-size material to GND chunks up to ~5cm.	4	3	1	2	1	
10		78.07	79.25	Extremely altered to white/brown clay-rich matrix. Calcite notable throughout.	3	3	1	1	2	
10		79.25	83.82	Gouge to crumbly, sericitized GND. Slickenside in muddy black clay on fract @10° to CA.	4	4	2	3	2	
10		83.82	84.60	Competent unaltered to moderate altered GND	1	2	1		1	
10		84.60	85.96	Old qtz/carb veins(@55°) overprinted by veinlets of limonite and calcite to 10°/110°. Veinlets have 2mm selvages. Very broken core, poor recovery here as well	2	2	1		2	
10		85.96	86.16	Sand. Pure. Medium brown	2					
10		86.16	87.51	Same as 85.60-85.96m, but more frequent carb/qtz veins. Lim covers fracture faces, at regular angles of 50/140°	1	1	1		1	
10		87.51	88.08	Unaltered GND w/ qtz veins and few lim veinlets. Ragged orientations, lim on straight fract too	1	1	1		1	
10		88.08	88.49	Calcitic and silica alteration more prevalent. Low angle fracture (10° to CA) w/ slickensides of ser and chl	1	1	1		2	
10		88.49	89.92	Lim/calc veinlets (1mm) weaken rock to v. broken. Texture of GND appears silicified, crystalline	2	2			1	
10		89.92	91.44	Few preserved sections of unalterd GND. 80% limonite stained, so pervasively that GND texture is erased	3	3	2		1	
10		91.44	92.96	30% unaltered GND w/ >2cm qtz veins w/ wide selvages	2	3	1		1	
10		92.96	93.61	Coherent, unaltered GND to 93.5m, where GND is limonized and brown coloured	1	1	1		1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 8 to June 11, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)		Notes	CSV	Width (m)	veins/metre	VA05048596 Return Samples
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorditie	biotite	other		From	To							
																						B291872	67.47	69.03	0.427			VA05049846	1.56	0.0	0.262
2	1	2.0	2.5	60		2.0	q	2														B291873	69.03	69.41	0.313			VA05049846	0.38	5.3	
							s	3																							
6	1	2.0	5.0	60		2.0	q	3		8.0								4.0				B291874	69.41	70.31	0.286			VA05049846	0.90	6.7	
							s	3																							
							chl	1																							
0																						B291875	70.31	70.65	2.840			VA05049846	0.34	0.0	1.02
																						B291876	BLANK		<0.005			VA05049846			
8	1	2.0	10.0	45		5.0	q	2	1	0.1			0.1					5.0	5.0			B291877	70.65	72.11	0.696			VA05049846	1.46	5.5	4.05
							s	3																							
1	6	1.0	1.0	60		1.0	chl	2		5.0	15.0		10.0					4.0	4.0												
							q	2																							
4	1	1.2	2.8	60		2.0	q	1	2	3.0			2.0					4.0	4.0			B291878	72.11	73.60	0.956			VA05049846	1.49	2.7	
							s	4																							
2	1	1.0	2.0	90		10.0	q	4	4	3.0			2.0					4.0	4.0			B291879	73.60	74.46	0.829			VA05049846	0.86	2.3	
3	1	1.2	5.0	60						8.0			5.0					4.0				B291880	74.46	75.56	1.095		selvage indistinct	VA05049846	1.10	2.7	3.17
1	4	1.0	1.0			3.0	q	2	1				5.0						3.0												
							cb	2																							
							chl	1																							
0																						B291881	75.56	76.65	0.401			VA05049846	1.09	0.0	
0																						B291882	75.56	76.65	0.271	DUP		VA05049846	1.09	0.0	
1	1	0.8	0.8	75		2.0	q	3	4				0.1						5.0			B291883	76.65	78.07	0.847			VA05049846	1.42	0.7	1.85
							s	3																							
1	4	2.0	2.0	80		5.0	cb	3	4													B291884	78.07	79.25	0.296			VA05049846	1.18	0.8	1.925
							chl	1																							
0																						B291885	79.25	80.77	0.394			VA05049846	1.52	0.0	2.63
																						B291886	80.77	82.30	0.317			VA05049846	1.53	0.0	1.735
																						B291887	82.30	82.80	0.283			VA05049846	0.50	0.0	2.19
																						B291888	82.80	83.82	0.691			VA05049846	1.02	0.0	
																						B291889	82.80	83.82	0.532	PD/CA		VA05049846	1.02	0.0	
																						B291890	STANDARD 1A		0.930	1A		VA05049846			
7	3	0.3	2.1	55		2.0	q	2		2.0								2.0				B291891	83.82	84.60	0.246			VA05049846	0.78	9.0	2.84
							s	3																							
							chl	1																							
																						B291892	84.60	85.96	0.295			VA05049846	1.36	0.0	1.495
																						B291893	85.96	86.16	0.324			VA05049846	0.20	0.0	
11	3	2.0	4.5	80	65	1.0	q	1	1	1.0			1.0					4.0	4.0			B291894	86.16	87.51	0.218			VA05049846	1.35	8.1	1.625
							s	1																							
							chl	1																							
3	3	1.0	3.0	60		2.0	q	2	3		0.1		1.0						4.0			B291895	87.51	88.08	0.392			VA05049846	0.57	5.3	
							s	2																							
							chl	1																							
5	3	1.0	4.0	70	60	8.0	q	2	1				1.0						4.0			B291896	88.08	88.49	0.045		Missed Blank Stamp	VA05049846	0.41	12.2	0.974
							s	2																							
							chl	2																							
																						B291897	88.49	89.92	0.269			VA05049846	1.43	0.0	
3	1	1.0	3.0	55		15.0	q	3	3	20.0								2.0				B291898	89.92	91.44	0.294			VA05049846	1.52	2.0	0.717
							s	3																							
							chl	3																							
5	1	4.0	7.0	45		4.0	q	4		5.0			3.0					5.0				B291899	91.44	92.96	0.100			VA05049846	1.52	3.3	0.686
							s	3																							0.901
							chl	1																							
0																						B291900	92.96	93.61	0.038			VA05049846	0.65	0.0	0.634

DRILL HOLE #: DG05-281C

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Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION — Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		93.61	94.49	Heavily broken and limonized GND. Calcite and chlorite on fracture faces w/ no lineation	2	2	1		1	
10		94.49	95.59	Unaltered GND except selvages, around qtz veins and 1-2mm around veinlets/fractures covered w/ limonite and calcite	1	1	1			
10		95.59	96.01	Limonized and broken GND; weak and crumbly grey qtz vein	2	2	1		1	
10		96.01	97.54	Unaltered GND except carb + lim veinlet/fract w/ 1-2mm selvage. Larger qtz veins have weak silica-defined selvage	1	1			1	
10		97.54	99.06	Extremely altered GND. Chlorite, sericite, limonite throughout (colourful - yellow, orange speckles, greenish greyish brown). Original GND texture completely overprinted by alteration. Carbonate throughout as well (yellow part)	3	4	3	2		
10		99.06	100.58	Unaltered GND w/ qtz and qtz/carb veins w/ selvages (increased chlorite)	2	1	2		1	
10		100.58	103.26	Unaltered GND w/ qtz and qtz/carb veins w/ selvages (increased chlorite)	2	1	2		1	
10		103.26	104.12	Limonized and silicified GND gouge (yellowish brown) to competent (yellowish grey). Gouge section from 104.0 - 104.2m.	2	3	3	2	2	
10		104.12	104.64	Mod. Altered GND. Low angle (near parallel to CA.) veinlets (1-2mm) covered in lim and calcite. Also in random orientations	1	1	1		1	
10		104.64	105.80	Alt'd GND. Lim pervasive through 90%, rest is silicified. One small lens of ox'd sulphides @ 105.7m, 1mm wide, 3cm long, black	3	3		4	2	
10		105.80	106.43	Pale bluish white clay altered w/ veinlets, limonized (random) Hematite oxidized in qtz vein colours it pink	1	4	1	4	1	
10		106.43	107.32	V. mafic GND (qtz preferentially dragged to vein?) Separated by lim/q/cb alteration around qtz veins	1	3	1		1	
10		107.32	108.20	Extremely alt'd GND, colourful, as at 97.54- 99.06m. Lim fractures parallel to CA. Ser and chl on fract to 25° to C.A. Lim staining for 10cm (pervasive)	3	3	3	2	2	
10		108.20	109.73	Unaltered GND separated by selvages around qtz and carb veins. One qtz vein offset on 1mm fracture. Sericite lineation on fract face (10° to CA).	2	2		1	2	
10		109.73	110.35	Mod'ly alt'd GND; selvages oxidized	2	2	1		2	
10		110.35	111.05	Extremely altered GND, pale bluish white. Carb appears pervasive, stemming from randomly oriented veinlets throughout	1	4	2	3	4	
10		111.05	112.13	Extremely altered GND stained black, soft, flakey mineral	1	4	2	3	2	
10		112.13	125.51	Chloritized, clay-altered GND w/ <20cm blackened sections. Only slight variation in composition throughout. Overall colour is pale bluish green, and either white or black. Soft, clay to crumbly texture. @120.40m, a lens of grey clay w/ lineation, drawn, face is at 50° to CA.	1	4	3	3	3	

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 8 to June 11, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL															Interval								
										Sulphides									Oxidation													
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorditie	biotite	other	Sample Number	From	To	Au (g/T)		Notes	CSV	Width (m)	veins/metre	VA05048596 Return Samples
4	1	0.5	2.0	15		5.0	q	3	1				5.0						2.0			B291901	93.61	94.49	0.201			VA05049846	0.88	4.5	
							chl	2																							
							s	2																							
																						B291902	93.61	94.49	0.092			VA05049846	0.88	0.0	
3	1	1.5	3.5	35		5.0	q	1		0.1								5.0				B291903	94.49	95.59	0.144			VA05049846	1.10	2.7	0.941
							chl	1																							
							s	1																							
2	3	0.5	1.0	45		1.0	q	3										1.0				B291904	95.59	96.01	0.417			VA05049846	0.42	4.8	
							cb	3																							
1	1	1.0	1.0	70																											
6	1	3.0	9.0	55		1.0	q	1	1	2.0			0.1					5.0				B291905	96.01	97.54	0.172			VA05049846	1.53	3.9	0.533
6	1	1.0	5.0	70			q	4	3				5.0									B291906	97.54	99.06	0.295			VA05049846	1.52	3.9	1.35
							s	4																							
							ch	3																							
5	3	2.0	5.0	30		10.0	q	4					5.0						2.0			B291907	99.06	100.58	0.447			VA05049846	1.52	3.3	0.704
							cb	4																							
							chl	3																							
6	3	2.0	4.0	60	45	2.0	q	3	1	4.0			12.0					4.0				B291908	100.58	102.11	0.158			VA05049846	1.53	3.9	0.557
							cb	2																							
							s	1																							
6	3	2.0	4.0	60	45	2.0	q	3	1	4.0			12.0					4.0				B291909	100.58	102.11	0.182	PD/CA		VA05049846	1.53	3.9	
							cb	2																							
							s	1																							
																						B291910	STANDARD 7G		4.670	7G		VA05049846			
2	3	1.0	2.5	35	55	1.5	q	2	2	3.0			5.0					5.0	3.0			B291911	102.11	103.26	0.271			VA05049846	1.15	1.7	0.906
							s	1																							
							cb	2																							
0																						B291912	103.26	104.12	0.446			VA05049846	0.86	0.0	0.712
1	1	1.0	1.0	40		1.0	q	3	1	0.1			3.0					5.0	3.0			B291913	104.12	104.64	0.106			VA05049846	0.52	1.9	
3	3	1.0	3.0	60		20.0	q	1	3		0.1							2.0				B291914	104.64	105.80	0.169			VA05049846	1.16	2.6	
							lim	3																							
							s	2																							
							arg	4																							
1	1	1.5	1.5	45		10.0	arg	3	1		10.0										5.0	B291915	105.80	106.43	5.850		other' is hematite	VA05049846	0.63	1.6	0.981
							chl	1																							
							s	4																							
							cb	2																							
																						B291916	BLANK		<0.005			VA05049846			
5	1	1.0	5.0	45		1.0	q	2		10.0								3.0				B291917	106.43	107.32	0.430			VA05049846	0.89	5.6	1.035
2	4	0.5	1.0	15	115	0.1	cb	5																							
0																						B291918	107.32	108.20	1.535			VA05049846	0.88	0.0	
3	1	1.5	2.0	70	60	5.0	q	3	4	5.0			5.0					5.0				B291919	108.20	109.73	0.308			VA05049846	1.53	2.0	0.983
							s	3																							
5	3	1.0	4.0	70		15.0	cb	3	4																						
							arg	3																							
2	1	1.0	1.6	70		15.0	q	1	3													B291920	109.73	110.35	0.061			VA05049846	0.62	3.2	1.13
							s	5																							
0																						B291921	110.35	111.05	0.129			VA05049846	0.70	0.0	
0																						B291922	110.35	111.05	0.187	DUP		VA05049846	0.70	0.0	
3	1	1.0	2.0	70			s	4	1				3.0									B291923	111.05	112.13	0.297			VA05049846	1.08	2.8	0.78
							chl	3																							
							arg	3																							
							cb	3																							
0																						B291924	112.13	112.78	0.234			VA05049846	0.65	0.0	
1	1	1.0	1.0	50			s	5					0.1									B291925	112.78	114.30	0.832			VA05049846	1.52	0.7	0.652
							chl	4																							
							arg	4																							
							cb	4																							
3	1	1.5	3.0	50	80		s	5			0.1							3.0				B291926	114.30	115.02	0.440			VA05049846	0.72	4.2	0.602
							chl	4																							
							arg	4																							
							cb	4																							

DRILL LOG LEGEND P1 | DATE: 8 to 11-June-05 | PAGE 1 of 14

DRILL HOLE #: DG05-281C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd

Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered

Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION — Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		125.51	128.34	Clay to gravel texture. Colour is medium grey.	1	4	3	4	4	
10		128.34	129.43	Minor alt'd GND	1	2	1		1	
10		129.43	134.54	Unalt'd GND between sheeted qtz veins		1	1		1	
10		134.54	135.84	Sericitized GND zone. Central vein not visible. Zone begins/ends at ~45° to CA.		3	2		1	
10		135.84	145.19	Numerous qtz veins with ser/chl/cb altered selvages. Selvage dominates this section, to 90%.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 8 to June 11, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL																						
										Sulphides										Oxidation				Sample Number	Interval		Au (g/T)		Notes	CSV	Width (m)	veins/metre	VA05048596 Return Samples
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To								
0																						B291927	115.02	117.35	0.176			VA05049846	2.33	0.0	1.08
1	1	1.0	1.0	70			s	5														B291928	117.35	118.87	0.020			VA05049846	1.52	0.7	0.926
							chl	4																							
							arg	4																							
							cb	4																							
1	1	1.0	1.0	70			s	5														B291929	117.35	118.87	0.026	PD/CA		VA05049846	1.52	0.0	
							chl	4																							
							arg	4																							
							cb	4																							
																						B291930	STANDARD 4D		0.462	4D		VA05049846			
1	4	0.5	0.5	70			s	5														B291931	118.87	120.40	1.395			VA05049846	1.53	0.7	0.991
							chl	4																							
							arg	4																							
							cb	4																							
0																						B291932	120.40	121.16	0.268			VA05049846	0.76	0.0	0.742
0																						B291933	121.16	121.92	0.113			VA05049846	0.76	0.0	
2	1	2.0	3.0	80			s	5		10.0	2.0							4.0				B291934	121.92	123.44	1.415			VA05049846	1.52	1.3	1.245
							chl	4																							
							arg	4																							
							cb	4																							
1	6	0.5	0.5	70			s	5		20.0								4.0													
							chl	4																							
							arg	4																							
							cb	4																							
2	1	3.0	6.0	80			s	5		5.0	5.0							4.0				B291935	123.44	124.97	0.635			VA05049846	1.53	1.3	0.704
							chl	4																							
							arg	4																							
							cb	4																							
																						B291936	BLANK		<0.005			VA05049846			
																						B291937	124.97	125.51	0.172			VA05049846	0.54	0.0	1.155
0																						B291938	125.51	126.01	1.720			VA05049846	0.50	0.0	
0																						B291939	126.01	126.82	0.258			VA05049846	0.81	0.0	
0																						B291940	126.82	128.34	0.279			VA05049846	1.52	0.0	
2																						B291941	128.34	129.43	0.466			VA05049846	1.09	1.8	
																						B291942	128.34	129.43	1.155	DUP		VA05049846	1.09		
5	1	2.0	7.0	60		4.0	q	3	0		10.0		5.0					1.0	2.0			B291943	129.43	130.32	1.330			VA05049846	0.89	5.6	
							chl	2																							
							s	2																							
9	1	2.0	6.5	60		3.0	q	3	0		15.0	0.1	5.0					3.0	3.0			B291944	130.32	131.06	0.342			VA05049846	0.74	12.2	
							chl	2																							
							s	2																							
8	1	2.0	7.0	60		10.0	chl	3	0	5.0	8.0		3.0					3.0	3.0			B291945	131.06	132.59	0.309			VA05049846	1.53	5.2	
							s	3	0																							
							q	1																							
1	6	2.0	2.0	60		10.0	chl	3	0	5.0	30.0		10.0					4.0	2.0													
							s	3																							
							q	1																							
5	1	1.0	5.0	60		8.0	chl	3	0				10.0						3.0			B291946	132.59	134.11	1.040			VA05049846	1.52	3.3	
							s	2																							
1	1	1.0	1.0	65		0.0	q	3			3.0		2.0					1.0	3.0			B291947	134.11	134.54	0.033			VA05049846	0.43	2.3	
2	4	0.2	0.4	50		40.0	s	4			5.0		5.0					1.0	3.0			B291948	134.54	135.84	0.202			VA05049846	1.30	1.5	
							chl	2																							
							cb	2																							
2	4	0.2	0.4	50		40.0	s	4			5.0		5.0					1.0	3.0			B291949	134.54	135.84	0.163	PD/CA		VA05049846	1.30	0.0	
							chl	2																							
							cb	2																							
																						B291950	STANDARD 5E		1.525	5E		VA05049846			
3	1	3.5	6.0	50	65	4.0	s	4		5.0	5.0							3.0				B291951	135.84	136.84	0.242			VA05049846	1.00	3.0	
							chl	2																							
							cb	2																							
9	1	1.5	6.0	50		4.0	s	4		5.0	5.0		2.0					3.0	4.0			B291952	136.84	137.55	0.488			VA05049846	0.71	12.7	
							chl	2																							
							cb	2																							
6	1	2.0	7.0	45	70		s	4		2.0	2.0		1.0					3.0	0.0			B291953	137.50	138.68	0.396			VA05049846	1.18	5.1	
							chl	3																							
							cb	2																							
2	4	0.3	0.5	60			s	4		2.0	2.0		1.0					3.0	0.0													
							chl	3																							
							cb	2																							

DRILL LOG LEGEND P1	DATE: 8 to 11-June-05	PAGE 9 of 14	
DRILL HOLE #: DG05-281C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
				From 141.92 to 142.07m is one 15cm qtz vein w/ 3 lenses of massive sulphides 1-5mm wide						
10		145.19	148.30	Unalt'd GND w/ qtz veins. Low angle veins have > sulphides		2	1		1	
10		148.30	150.88	Carb-rich GND. Fractures and matrix in-filled. Fractures trend to 40°/140°. Crumbly, weak texture.		3	3	1	3	
10		150.88	152.40	Unalt'd GND w/ qtz veins		2	1		1	
10		152.40	158.50	Carb-infused GND (as at 148.3-150.88m)		3	3	1	3	
				At 157.10-157.20m, gouge zone. Strong slickensides in sericite and ox'd pyrite on low-angle fracture.						
10		158.50	170.69	GND, unalt'd. Sheeted milky qtz veins		1	1		1	
				At 163.35: po/ser (50/50) zone 5x3cm.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 8 to June 11, 2005

LOGGED BY: M. Stone

PAGE 10 of 14

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL								Oxidation				Sample Number	Interval		Au (g/T)		Notes	CSV	Width (m)	veins/metre	VA05048596 Return Samples
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To								
3	1	3.0	5.0	25	40		s	4		2.0								5.0				B291954	138.68	140.99	0.177			VA05049846	2.31	1.3	
							chl	4																							
							cb	3																							
2	4	0.5	1.0	45			s	3		5.0	5.0							2.0													
							chl	3																							
							cb	3																							
7	1	3.0	10.0	55		40.0	s	3		5.0			2.0					3.0				B291955	140.99	141.92	1.105			VA05049846	0.93	7.5	
							chl	3																							
							cb	3																							
																						B291956	BLANK		<0.005			VA05049846			
1	1	15.0	15.0	45		35.0	s	3		10.0			2.0					4.0				B291957	141.92	142.09	0.107			VA05049846	0.17	5.9	
							chl	3																							
							cb	3																							
6	3	2.0	2.0	50	40	10.0	s	3		5.0			3.0					3.0				B291958	142.09	143.26	1.315			VA05049846	1.17	5.1	
							chl	3																							
							cb	3																							
6	1	5.0	12.0	60	70	40.0	s	3		10.0	15.0							4.0				B291959	143.26	144.78	0.238			VA05049846	1.52	3.9	
							chl	3																							
							cb	3																							
2	1	3.0	5.0	70		20.0	s	3		10.0								4.0				B291960	144.78	145.19	1.530			VA05049846	0.41	4.9	
							chl	3																							
							cb	3																							
6	1	1.0	6.0	60	45	4.0	s	2		5.0	8.0		5.0					4.0	3.0			B291961	145.19	146.30	0.596			VA05049846	1.11	5.4	
							chl	1																							
							cb	1																							
6	1	1.0	6.0	60	45	4.0	s	2		5.0	8.0		5.0					4.0	3.0			B291962	145.19	146.30	0.816	DUP		VA05049846	1.11	5.4	
							chl	1																							
							cb	1																							
8	1	1.0	6.0	55	35	2.0	q	4			10.0	0.1	1.0					1.0	3.0			B291963	146.30	147.83	0.639			VA05049846	1.53	5.2	
							cb	2																							
3	3	0.5	1.5	60	50	1.0	q	4		2.0	5.0	5.0						3.0				B291964	147.83	148.30	6.340			VA05049846	0.47	6.4	
							cb	2																							
3	1	3.0	5.0	65		0.0							5.0						3.0			B291965	148.30	149.35	1.545			VA05049846	1.05	2.9	
8	3	3.0	8.0	65		1.0	cb	1					1.0						4.0			B291966	149.35	150.88	0.711			VA05049846	1.53	5.2	
							q	2																							
							chl	1																							
8	1	2.0	5.0	30	50	1.0	cb	1			2.0		5.0						3.0			B291967	150.88	152.40	0.285			VA05049846	1.52	5.3	
							q	2																							
							chl	1																							
4	1	2.0	5.0	40		2.0	q	4	0		5.0		1.0						5.0			B291968	152.40	153.92	0.627			VA05049846	1.52	2.6	
							cb	2																							
4	1	2.0	5.0	40		2.0	q	4	0		5.0		1.0						5.0			B291969	152.40	153.92	0.875	PD/CA		VA05049846	1.52	2.6	
							cb	2																							
																						B291970	STANDARD 2B		3.140	2B		VA05049846			
2	4	3.0	5.0	30		0.0																B291971	153.92	155.45	0.388			VA05049846	1.53	1.3	
1	3	1.0	1.0	30		4.0	q	4	0	0.1																					
							chl	3	0																							
6	1	2.0	6.0	30	55	2.0	q	3	0		2.0							1.0				B291972	155.45	156.97	0.364			VA05049846	1.52	3.9	
							chl	3																							
2	1	3.0	4.0	50		2.0	q	1	0	1.0			10.0					3.0	3.0			B291973	156.97	158.50	0.170			VA05049846	1.53	1.3	
							s	2																							
							chl	2																							
7	1	1.2	5.5	50		2.0	q	3		3.0			5.0						5.0			B291974	158.50	160.02	0.099			VA05049846	1.52	4.6	
							s	1																							
							chl	1																							
9	1	1.0	4.0	50		1.0	q	3			5.0							1.0				B291975	160.02	161.54	0.241			VA05049846	1.52	5.9	
							s	1																							
							chl	1																							
																						B291976	BLANK		<0.005			VA05049846			
11	1	3.0	10.0	50		4.0	q	3			10.0							1.0				B291977	161.54	163.07	1.770			VA05049846	1.53	7.2	
							s	1																							
							chl	2																							
3	1	1.0	2.0	50		2.0	q	3			10.0							1.0				B291978	163.07	164.59	0.353			VA05049846	1.52	2.0	
							s	1																							
							chl	2																							

DRILL HOLE #: DG05-281C

FeOx
0 = Unoxidized
5 = Intensely Ox'd

Ser, Chl, etc
0 = Unaltered
5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		170.69	173.74	Carb-rich zone again. Crumbly GND.		1	2		2	
10		173.74	178.31	Unalt'd GND w/ milky white qtz veins		2	1		1	
10		178.31	181.36	Slightly more carb on microfractures and throughout, appears as veinlets in random orientations		2	1		2	
10		181.36	184.90	Minor silicified GND (qtz milky, boundaries gradational). Calcite on microfractures/irregular veinlets		1	1		1	
10		184.90	185.24	One qtz vein w/ big selvage		3	3			
10		185.24	189.53	Unalt'd GND. Chl section at 189.45m						
10		189.53	191.12	Shear zone. GND gains fabric (foliation) to 80°.	2	2	2	1	1	
10		191.12	192.55	Unalt'd GND w/ qtz veins		2	4		2	
10		192.55	194.40	Qtz and carb veins w/in heavily chloritized zone						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 8 to June 11, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 6 = quartz/chlorite, 8 = sulphide +/- quartz

	VEINS					Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)		Notes	CSV	Width (m)	veins/metre	VA05048596 Return Samples
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To							
7	1	1.0	5.0	45		2.0	q	2			10.0							1.0				B291979	164.59	166.12	1.150			VA05049846	1.53	4.6	
							s	1																							
							chl	1																							
4	1	1.0	4.0	50		2.0	q	2			5.0											B291980	166.12	167.64	0.407			VA05049846	1.52	2.6	
							s	1																							
							chl	1																							
6	1	1.5	5.0	45		1.0	q	2			15.0		3.0									B291981	167.64	169.16	0.853			VA05049846	1.52	3.9	
							s	1																							
							chl	1																							
6	1	1.5	5.0	45		1.0	q	2			15.0		3.0									B291982	167.64	169.16	0.083	DUP		VA05049846	1.52	3.9	
							s	1																							
							chl	1																							
9	1	1.5	5.0	50		6.0	q	2		5.0	5.0		0.1					3.0	5.0			B291983	169.16	170.69	1.170			VA05049846	1.53	5.9	
							s	1																							
							chl	1																							
9	1	1.0	6.0	50		1.0	q	2		2.0	2.0							1.0				B291984	170.69	172.21	0.280			VA05049846	1.52	5.9	
							s	1																							
							chl	1																							
3	4	0.8	2.0	15		0.0				0.0																					
9	1	2.0	11.0	50		3.0	q	2			5.0		0.1						2.0			B291985	172.21	173.74	0.237			VA05049846	1.53	5.9	
							s	1																							
							chl	1																							
7	1	3.0	10.0	40		2.0	q	3	0		5.0		0.1						5.0			B291986	173.74	175.26	0.963			VA05049846	1.52	4.6	
							chl	2																							
							cb	1																							
7	1	4.0	9.0	50		1.0	q	3			5.0		1.0						4.0			B291987	175.26	176.78	0.176			VA05049846	1.52	4.6	
							chl	2																							
							cb	1																							
6	1	5.5	10.0	50	40	2.0	q	3			5.0		1.0						0.0			B291988	176.78	178.31	0.232			VA05049846	1.53	3.9	
							chl	2																							
							cb	1																							
6	1	5.5	10.0	50	40	2.0	q	3			5.0		1.0						0.0			B291989	176.78	178.31	0.254	PD/CA		VA05049846	1.53	0.0	
							chl	2																							
							cb	1																							
																						B291990	STANDARD 4D		0.453	4D		VA05049846			
7	1	1.2	7.2	70		2.0	q	3			5.0											B291991	178.31	179.83	1.810			VA05049846	1.52	4.6	
							s	3																							
3	1	2.0	2.0	50		2.0	q	3			5.0		3.0						4.0			B291992	179.83	181.36	0.237			VA05049846	1.53	2.0	
							s	3																							
							cb	2																							
5	1	1.0	5.0	50		2.0	q	3			5.0		1.0						4.0			B291993	181.36	182.88	0.069			VA05049846	1.52	3.3	
							s	3																							
							cb	2																							
																						B291994	182.88	184.40	0.037			VA05049846	1.52	0.0	
5	1	1.5	3.5	40		2.0	q	3		3.0			3.0						3.0			B291995	184.40	184.90	0.087			VA05049846	0.50	10.0	
							chl	1																							
																						B291996	BLANK		<0.005			VA05049846			
1	1	2.0	2.0	50		23.0	q	2		10.0			3.0					2.0	3.0			B291997	184.90	185.24	1.130			VA05049846	0.34	2.9	
							chl	4																							
2	1	1.0	2.0	50		0.2	q	2			5.0							1.0				B291998	185.24	185.93	0.044			VA05049846	0.69	2.9	
0																						B291999	185.93	187.45	0.024			VA05049846	1.52	0.0	
3	1	1.0	3.0	50		1.0	q	4	0	1.0			1.0					2.0	3.0			B292000	187.45	188.98	0.019			VA05049846	1.53	2.0	
							chl	2																							
							s	2																							
0																						B292001	188.98	189.53	0.022			VA05049846	0.55	0.0	
0																						B292002	188.98	189.53	0.020	DUP		VA05049846	0.55	0.0	
2	6	1.0	2.0	70		0.0				40.0								5.0				B292003	189.53	190.50	0.055			VA05049846	0.97	2.1	
4	6	1.0	3.0	70		0.0				40.0								5.0				B292004	190.50	191.12	0.192			VA05049846	0.62	6.5	
4	1	1.0	4.0	50							3.0											B292005	191.12	192.55	0.154			VA05049846	1.43	2.8	
3	1	2.0	3.5	40		328	chl	4		15.0	2.0		1.0					5.0	5.0			B292006	192.55	193.55	0.177			VA05049846	1.00	3.0	
							q	2																							
							cb	2																							
1	4	1.5	1.5	40																							selvage for both vein types				
1	6	1.0	1.0	50			chl	4		98.0			2.0									B292007	193.55	194.40	0.366			VA05049846	0.85	1.2	
							q	2																							
							cb	2																							

DRILL HOLE #: DG05-281C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd

Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered

Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION — Comments:	ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		194.40	199.17	Unalt'd GND and qtz veins w/ selvages. At 194.7m, a xenolith of amphibolite, 5x4cm. Slickensides shown in chl/ser on fracture face 20° to CA. Qtz veins are mostly milky qtz on margins and selvage with cloudy grey qtz in centre.	1	2	1		1	
10		199.17	200.85	Carbonate-infused GND. Breaks along veins at 25°-35°. Regular fractures (no carb) at 65° to CA. Veins (noted), are somewhat silicified and difficult to see. Slickensides on 60° fract face, perpendicular (drawn) to CA.		2			2	
10		200.85	202.09	Unalt'd GND except selvage around qtz veins and sulphide vein. 3cm gouge zone at 201.61m		2		1	1	
10		202.09	204.72	V. fine grained GND. Colour is dark grey. Aphanitic, competent texture.			1			
10		204.72	222.50	Unalt'd GND. From 214.88 to 216.35m. Rich in carbonate veining on fractures. GND is 35% qtz, 25% bt, 20% feldsp, 20% hb. (E.O.H)		1			1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 8 to June 11, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)		Notes	CSV	Width (m)	veins/metre	VA05048596 Return Samples
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To								
6	1	1.0	4.0	35	120	2.0	q	2	0	1.0								5.0				B292008	194.40	195.07	0.060			VA05049846	0.67	9.0	
							s	2																							
6	1	1.0	4.0	35	120	2.0	q	2	0	1.0								5.0				B292009	194.40	195.07	0.059	PD/CA		VA05049846	0.67	9.0	
							s	2																							
																						B292010	STANDARD 6F		2.880	6F		VA05049846			
11	1	1.0	7.0	40	55	1.0	q	3		0.1	0.1		1.0						3.0			B292011	195.07	196.60	0.043			VA05049846	1.53	7.2	
							s	1																							
10	1	0.8	3.0	35	65	2.0	q	3		1.0	6.0		0.1					2.0	2.0			B292012	196.60	198.12	0.192			VA05049846	1.52	6.6	
							s	1																							
3	1	1.5	2.5	45		2.0	q	3		1.0	6.0		0.1					2.0	2.0			B292013	198.12	199.17	0.118			VA05049846	1.05	2.9	
							s	1																							
2	6	1.2	1.6	30		0.0				100								4.0													
5	1	1.0	5.0	60		2.0	q	3	0	3.0	0.1							4.0				B292014	199.17	200.85	0.400			VA05049846	1.68	3.0	
3	1	0.5	1.5	60		4.0	q	3	0	5.0	1.0							4.0				B292015	200.85	202.09	0.558			VA05049846	1.24	2.4	
1	6	0.5	0.5	60		10.0	q	4		30.0								4.0													
							chl	2																							
																						B292016	BLANK		<0.005			VA05049846			
4	1	1.3	3.5	45		3.0	q	4		3.0	0.1		0.1					4.0	3.0			B292017	202.09	203.45	0.485			VA05049846	1.36	2.9	
							chl	1																							
5	1	1.5	2.3	60	35	2.0	q	3	0	3.0			5.0						4.0			B292018	203.45	204.72	0.399			VA05049846	1.27	3.9	
1	6	0.4	0.4	45		3.0	q	4	0	40.0	40.0		10.0					3.0	4.0												
5	1	1.0	4.0	50		3.0	q	3	0		5.0							2.0				B292019	204.74	205.74	0.561			VA05049846	1.00	5.0	
5	1	1.0	4.0	45	60	0.0				10.0	3.0							3.0				B292020	205.74	207.26	0.269			VA05049846	1.52	3.3	
3	4	1.0	1.4	30		0.5	cb	1		0.0																					
7	1	1.0	5.0	55		1.0	q	3		0.1			0.1					4.0	4.0			B292021	207.26	208.79	0.276			VA05049846	1.53	4.6	
7	1	1.0	5.0	55		1.0	q	3		0.1			0.1					4.0	4.0			B292022	207.26	208.79	0.255	DUP		VA05049846	1.53	4.6	
8	1	1.0	7.0	40	55	1.0	q	4			5.0		5.0					4.0	4.0			B292023	208.79	210.31	0.109			VA05049846	1.52	5.3	
5	1	1.0	3.0	40	60	0.5	q	2			1.0		2.0					3.0	2.0			B292024	210.31	211.84	0.199			VA05049846	1.53	3.3	
2	1	0.5	1.0	60							2.0											B292025	211.84	213.36	0.023			VA05049846	1.52	1.3	
2	4	0.5	1.0	15		0.0				0.0																					
																						B292026	213.36	214.88	0.157			VA05049846	1.52	0.0	
1	1	1.0	1.0	55		0.5	q	3	0	5.0								4.0				B292027	214.88	216.41	0.051			VA05049846	1.53	0.7	
1	4	0.4	0.4	15		0.0				0.0																					
4	1	0.5	2.0	30	50	1.0	q	3	0		5.0		5.0					4.0	4.0			B292028	216.41	217.93	0.016			VA05049846	1.52	2.6	
							chl	1																							
4	1	0.5	2.0	30	50	1.0	q	3	0		5.0		5.0					4.0	4.0			B292029	216.41	217.93	0.015	PD/CA		VA05049846	1.52	2.6	
							chl	1																							
																						B292030	STANDARD 5E		1.450	5E		VA05049846			
3	1	1.5	3.0	50		1.0	q	3	0		4.0		5.0					2.0	4.0			B292031	217.93	219.46	0.055			VA05049846	1.53	2.0	
4	1	1.5	4.5	60	45	1.0	q	3	0	2.0	7.0		3.0					3.0	4.0			B292032	219.46	220.98	0.403			VA05049846	1.52	2.6	
7	1	1.0	5.0	50						2.0	10.0		2.0					3.0	4.0			B292033	220.98	222.50	0.186			VA05049846	1.52	4.6	
																								E.O.H.							

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-282C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION:

BEARING: 000 | DIP: -50°

DATE STARTED: 10-June-05 (7:00 PM) | DATE COMPLETED: 15-Jun-05

LOGGED BY: Kristian Whitehead & Dave Hladky

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459104 NORTHING: 7099244

COORD SYSTEM: NAD 83: EASTING: 458985 NORTHING: 7099428

NAD 27 (CORRECTED for historic grid): EASTING: 459074 NORTHING: 7099254

SECTION LINE(historic grid) = 459075 E

DRILLING DETAILS

Hole Diameter: HQ

Overburden:

Deviation:

Casing:

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B292708 - B292923

Requisition #: MASP448STRGOL.05Q | Date Shipped: 17-June-05

Lab Record #: VA05049598 | Date Received: 4-July-05

Sample Sequence: B292924 - B292979

Requisition #: MASP448STRGOL.05Q | Date Shipped: 21-June-05

Lab Record #: VA05052041 | Date Received: 11-July-05

Duplicates:	B292722, B292742, B292762, B292782, B292802, B292842, B292862, B292882, B292902, B292922, B292942, B292962
Preparation Duplicate/ Check Assay:	B292709, B292729, B292749, B292769, B292789, B292809, B292829, B292849, B292869, B292889, B292909, B292929, B292949, B292969
Standards:	B292710, B292730, B292750, B292770, B292790, B292810, B292830, B292850, B292870, B292890, B292910, B292930, B292950, B292970
Blanks:	B292716, B292736, B292756, B292776, B292796, B292816, B292836, B292856, B292876, B292896, B292916, B292936, B292956, B292976

FROM	TO	LITHOLOGY
6.10	191.80	GND
191.80	218.67	MSED
218.67	221.62	GND
221.62	237.80	MSED
237.80	240.53	GND
240.53	251.46	MSED

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
100.0	337.7	51.4	003.7	004.7
175.0	336.9	51.7	002.9	003.9
250.0	336.1	52.7	002.1	003.1

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: June 14-17, 2005	PAGE 1 of 18		
DRILL HOLE # : DG05-282C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence	

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		0.00	6.10	Casing (recovered 5.73-6.10m), GND description below.						
10	6.10-191.80	6.10	14.30	GND description as previous 2005 holes. sheeted vning essentially begins @ collar depth, vns are regularly @ ~40-45° to CA w/ avg widths of 0.25-1cm w/ dissem aspy (~trace to 3%) common. Vn spacing is currently @ 5-40cm apart. Fractures have limonite staining, lim is not pervasive.						
10		14.30	30.79	Core recovery is poor & core is severely broken, vning w/in coherent, larger pieces is not striking but subtle in appearance. Broken pieces don't have qtz pieces w/in, indicating veining. Thus conclusion remains @ modest vning system.						
10		30.79	35.05	Core remains the same GND mineralogy as from casing. Vning abundance is up to ~10-15/metre, but broken core makes precision of #'s difficult. Primary angle is 40° to CA w/ aspy the predominant sulphide w/in qtz vns.						
10		35.05	36.73							
10		36.73	37.17	Core is alt to light grey, mafic free, qtz eyes, sericite & chlorite present a soft, essentially a selvage for a vn, defined by ox'd sulphides & unox'd aspy ~5% & py ~1-2%. the interpreted angle to CA is @ 40° to CA. Some carb vnlets & clay.	2	3	2	2	1	
10		37.17	39.78							
10		39.78	39.86	Sandy/clay seam (unit). Core appears mildly bleached some (trace) aspy flecks.		1		2		
10		39.86	44.00	At ~42.43m is an area of GND pc's w/ a large amount of aspy & py. Orientation imperceptible but core pc's appear somewhat alt'd. Sulphides mildly ox'd: py @ ~3-5%, aspy @ 3%, difficult to be sure.		2	1	1	2	
10		44.00	44.20	Med alt'n zone due to two 1 & 1.5cm qtz & qtz/carb vns w/ ~5-10% sulphides (aspy & py). Chlorite hue on core. Core mafic devoid. Dull green/grey.	1	2	2		1	
10		44.20	53.34							

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 14-17, 2005

LOGGED BY: D. Hladky & K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL														Interval						
										Sulphides										Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)		Notes	CSV	Width (m)	VA06048596 Return Samples
7	1	0.5	3.0	40	45								0.1									B292708	6.10	7.62	0.088			VA05049598	1.52	
7	1	0.5	3.0	40	45								0.1									B292709	6.10	7.62	0.096	PD/CA		VA05049598	1.52	
																						B292710	STANDARD 3C		0.093	3C		VA05049598		
9	1	1.8	6.3	40									0.1/2									B292711	7.62	9.14	0.124			VA05049598	1.52	
7	1	1.0	3.5	40									0.1/5									B292712	9.14	10.67	0.283			VA05049598	1.53	
3	1	1.0	2.5	35	40								0.1/3									B292713	10.67	12.19	0.206			VA05049598	1.52	
4	1	0.5	2.8	35	40								0.1									B292714	12.19	13.72	0.077			VA05049598	1.53	
2	1	0.3	0.3	20																		B292715	13.72	15.29	0.050			VA05049598	1.57	
																						B292716	BLANK		<0.005			VA05049598		
2	1	0.3	0.3	40									0.1									B292717	15.29	16.76	0.065			VA05049598	1.47	0.231
3	1	0.3	0.6	35	40								0.1									B292718	16.76	18.29	0.064			VA05049598	1.53	
7	1	0.5	4.0	35	40								0.1									B292719	18.29	19.81	0.081			VA05049598	1.52	
4	1	0.5	0.8	35									2.0									B292720	19.81	21.34	0.117			VA05049598	1.53	
6	1	1.0	4.0	35									0.1									B292721	21.34	22.86	0.122			VA05049598	1.52	
1	4	0.3	0.3	40																										
6	1	1.0	4.0	35									0.1									B292722	21.34	22.86	0.133	DUP		VA05049598	1.52	
1	4	0.3	0.3	40																										
3	1	0.3	2.0	30									0.1									B292723	22.86	24.38	0.195			VA05049598	1.52	
8	1	0.3		30	40								1.0									B292724	24.38	25.91	0.137			VA05049598	1.53	
													1.0									B292725	25.91	27.48	0.193			VA05049598	1.57	
													1.0									B292726	27.48	28.96	0.112			VA05049598	1.48	
8	1	0.8	0.8	40									1.0									B292727	28.96	30.48	0.110			VA05049598	1.52	
10	1	0.8	3.5	40									3.0									B292728	30.48	32.00	0.126			VA05049598	1.52	0.218
10	1	0.8	3.5	40									3.0									B292729	30.48	32.00	0.123	PD/CA		VA05049598	1.52	
																						B292730	STANDARD 4D		0.424	4D		VA05049598		
15	1	1.0	6.0	40									0.1									B292731	32.00	33.53	0.169			VA05049598	1.53	0.231
4	1	0.5	1.8	30	40								0.1									B292732	33.53	35.05	0.182			VA05049598	1.52	0.206
5	1	0.3	2.5	35	40								0.1									B292733	35.05	36.58	0.078			VA05049598	1.53	0.192
				40		44	3			2.0			2.0									B292734	36.58	37.68	0.211			VA05049598	1.10	0.269
6	1	0.5	4.0	35	40								1.0									B292735	37.68	39.62	0.106			VA05049598	1.94	0.226
																						B292736	BLANK		<0.005			VA05049598		
																						B292737	39.62	41.15	0.056			VA05049598	1.53	0.19
4	1	0.5	2.6	30	45	10.2				3.0			3.0									B292738	41.15	42.67	0.187			VA05049598	1.52	0.189
8	1	1.0	4.6	40		22	2	1		1.0			1.0									B292739	42.67	44.20	0.288			VA05049598	1.53	0.203
1	3	1.5	1.5	60	65	22	2	1		0.1			6.5																	
9	1	0.5	4.5	35	60					1.0			2.0									B292740	44.20	45.72	0.096			VA05049598	1.52	
4	1	0.3	2.0	33	68					0.1			0.1									B292741	45.72	47.24	0.033			VA05049598	1.52	
4	1	0.3	2.0	33	68					0.1			0.1									B292742	45.72	47.24	0.030	DUP		VA05049598	1.52	
																						B292743	47.24	48.77	0.024			VA05049598	1.53	
													0.1					2.0				B292744	48.77	50.29	0.136			VA05049598	1.52	
																						B292745	50.29	51.82	0.084			VA05049598	1.53	
6	1	0.3	1.3	40						0.1			0.1					4.0				B292746	51.82	53.34	0.070			VA05049598	1.52	

DRILL LOG LEGEND P1	DATE: June 14-17, 2005	PAGE 3 of 18	
DRILL HOLE # : **DG05-282C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		53.34	53.81	Intense alt'n zone, core is extremely bleached & reduced almost to clay ox'd py & aspy. Focus appears to be @ 53.42-53.47m where there's a digested carb/qtz vn @ 55-60° to CA. Sulphides are all concentrated w/in or predominantly adjacent, thus a large selvage from 53.34-53.81m.	2	4	2	3	3	
10		53.81	56.23	Core is salt & pepper textured; feldspars are reduced to white sericite & hornblendes remain as mafics. Core is like a strong clay.	1	4	1	3	1	
10		56.23	56.55							
10		56.55	57.34	Slickenside @ 10° to CA w/ gouge on one of slickenside surfaces. Srfc had ox'd aspy, perhaps py w/ slickened srfc.						
10		57.34	57.73							
10		57.73	57.91	Core becomes severely hydro alt'n etched yet mafics remain as salt/pepper texture. Qtz/carbs are broken to chalk-like hardness. Ox'd aspy & py present as graphite grey stringers/vns.		3	1	2	3	
10		57.91	58.79							
10		58.79	59.44	Slightly chlorite/sericite alt zone, essentially a continuous selvage section due to sheeted vning closeness.		2	2		1	
10		59.44	61.79							
10		61.79	63.40	Extreme hydrothermal alt'n window, core is v. bleached, yet some mafic zones exist. sericite & chlorite abundant, ox sulphides are visible abundant in zones, mostly looks aspy. v. broken core makes interpretation difficult. carbs abundant due to acid testing response. sulphides may be ~2-4% of core.		4	2	2	3	
10		63.40	66.50							
10		66.50	67.30	Selvage alt'd around gouge zone @ 67.06-67.14m. Gouge has ~1% py & >1% aspy. Gouge fizzes on acid, and is grey & white. Contact of gouge @ ~60-65° to CA.		4	2	5	2	
10		67.30	71.63	Core is v. broken but long shards along carb vnlets & stringers. Core is abundant on fracs w/ calcite & dolomite. Opinion is the predominant sulphides are coming in w/ carbs w/ py being the most noticed associated w/ carb vning. Carbs are often sheared w/ frac rock @ lower angles to CA.						
10		70.05	82.69	Core is v. broken, v. high amount of pc's w/ slickensides of polished aspy & py, which is mostly ox'd. Frac angles include 30° & 55° to CA.						
10		73.43	73.54	Faulted gouge/sand sized gravel w/ pure qtz pc's/slickensided pc's. Angle looks to be @ 20° to CA w/ ox'd aspy & py. Carb pc's also involved.		1		2	2	
10		74.18	75.48	Alteration zone, core is essentially a connected set of selvages. The focus of the selvages would be an 11cm thick carb dominant sulphide & minor qtz vn @ 35-40° to CA. Py continues to be dominant sulphide running w/ carb vns.		2	2		1	
				At 77.10m: the qtz vns have increased in size to 1cm or greater, and the first appearance of po (0.1%).						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
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Date: June 14-17, 2005

LOGGED BY: D. Hladky & K. Whitehead

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL																		
						Selvages				Sulphides									Oxidation					Interval					
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)		Notes	CSV	Width (m)	VA05048596 Return Samples
7	1	4.0	8.3	50	55					5.0			10.0					4.5				B292747	53.34	54.86	0.343		max aspy content	VA05049598	1.52	
4	1	1.3	3.6	55	60	24				5.0			20.0					3.0				B292748	54.86	55.56	0.420		max py	VA05049598	0.70	
4	1	1.3	3.6	55	60	24				5.0			20.0					3.0				B292749	54.86	55.56	0.422	PD/CA	max py	VA05049598	0.70	
																						B292750	STANDARD 1A		0.900	1A		VA05049598		
										0.1			0.1					4.5				B292751	55.56	56.39	0.264			VA05049598	0.83	
7	1	0.5	3.5	40	45	95	2.5		1	30			30.0									B292752	56.39	57.34	0.304			VA05049598	0.95	
2	1,3	0.3	0.5	45		12	2			2.0			50.0					4.5				B292753	57.34	57.91	0.221			VA05049598	0.57	
10	3	1.5	6.5	45		14	2			1.0			20.0									B292754	57.91	59.44	0.274			VA05049598	1.53	
6	3,1	0.5	2.3	40	45					0.1			1.0									B292755	59.44	60.96	0.160			VA05049598	1.52	
																						B292756	BLANK		<0.005			VA05049598		
6	1	0.5	4.3	40	45	1.5	1			1.0			5.0									B292757	60.96	61.79	0.171			VA05049598	0.83	
										1.0			3.0					4.5				B292758	61.79	62.11	0.154			VA05049598	0.32	
	3									0.1			2.0					4.5				B292759	62.11	62.48	0.159			VA05049598	0.37	
	3									2.0			2.0									B292760	62.48	63.40	0.175			VA05049598	0.92	
5	1	0.5	2.0	40	45								0.1									B292761	63.40	64.01	0.035			VA05049598	0.61	
5	1	0.5	2.0	40	45								0.1									B292762	63.40	64.01	0.062	DUP		VA05049598	0.61	
6	1	0.5	2.3	40	45					1.0			1.0									B292763	64.01	65.53	0.102			VA05049598	1.52	
2	4	0.3	0.5	40	20								5.0																	
2	4	0.1	0.3	30	40																	B292764	65.53	66.50	0.026			VA05049598	0.97	
																						B292765	66.50	67.30	0.199			VA05049598	0.80	
9	1	1.0	4.3	40									0.1									B292766	67.30	68.58	0.090			VA05049598	1.28	
6	1	0.8	2.5	50	60								0.1									B292767	68.58	70.10	0.136			VA05049598	1.52	
										0.5			0.5									B292768	70.10	71.63	0.092			VA05049598	1.53	
										0.5			0.5									B292769	70.10	71.63	0.090	PD/CA		VA05049598	1.53	
																						B292770	STANDARD 5E		1.545	5E		VA05049598		
5	1	0.5	3.5	35									0.5									B292771	71.63	73.16	0.070			VA05049598	1.53	
3	1	0.8	2.5	40									0.1									B292772	73.16	74.18	0.074			VA05049598	1.02	
1	3	11.0	11.0	45		50				6.5			1.0									B292773	74.18	74.68	0.355			VA05049598	0.50	
5	1	1.0	3.0	40	50	20	1.5			1.0			2.0									B292774	74.68	76.20	0.114			VA05049598	1.52	
1	4	0.8	0.8	50		20	1.5			40			0.5														broken to bits			
6	1	1.3	4.3	40	50	22	1.5			1.0			0.7									B292775	76.20	77.72	0.126		broken to bits	VA05049598	1.52	
																						B292776	BLANK				broken to bits	VA05049598		
6	1	3.0	8.8	50		10	1				0.1		0.1									B292777	77.72	79.25	0.065			VA05049598	1.53	
5	1	1.0	3.8	30		9	2		1		0.1											B292778	79.25	80.77	0.038		v. broken	VA05049598	1.52	
																						B292779	80.77	82.30	0.060			VA05049598	1.53	

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BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

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10		82.94	83.24	Highly alt'd clay ream, sericite prevalent. White-grey clay, contact @ 82.94m @ 40° to CA, contact @ 83.24m @ 60°, slickenside srfc on either contact w/ competent core. Visible ox'd sulphide vnlets @ ~60° to CA.						
				At 83.24m: salt & pepper bleached/alt'd GND begins from this point. Core appears as acid bleached. Core is coherent, can be mushed by pushing heavy on it, indicating substantial sericite/clay content. Frac srfc's are commonly coated w/ slickensided ox'd sulphides.	2	4	1	2	4	
10		85.34	85.90	Core is very broken yet ox'd sulphides are abundant on fracs & fracs are abundantly slickensided. Py & aspy are discernable in some places.						
10		85.90	86.87	Alt'n selvage w/ slickensides on fracs w/ ox'd sulphide staining on srfc @ ~50° to CA.	2	3	2	1	0	
10		87.67	88.00	Same as above.	2	3	2	1	1	
10		91.44	93.19	Same as above w/ carb stringers on occasion. ~1% of core.	2	3	2	1	1	
10		93.52	94.01	Alt'n selvages contiguous due to qtz & carb vns @ ~60° to CA.	2	3	2	1	1	
10		95.63	96.01	Same as above.	2	3	2	1	1	
10		96.01	99.06	GND; mod to strong ser+ arg alt'n, locally wkly sheared to fault gg		3		4	2	
				At 97.86 - 97.87m = 0.5 cm py + aspy vn + qtz + cb						
				A few 1-2 cm dark mafic "xenos", commonly biotite (70%) + feld (+/- chl)						
				Tr aspy in selvages, disseminated						
				Local graphitic-pyritic slip surfaces at 60 deg						
10		99.06	100.58	Similar to above; slightly more sulphide veining		3		4	2	
				99.06 - 99.07m; qtz-cb vn @ 10 deg with 4% aspy + 0.3 cm qtz aspy vnlt (+/-cb) at 55 deg						
				At 99.2 m - graphic slip at 10 deg						
				At 99.53 - 99.57m, gougy zone (flt'd) at 30 deg to CA						
				Includes a 1 cm (99.54 - 99.55m) py-aspy +/- qtz vn						
				Commonly sheared to fract'd at 10-20 deg; highly alt'd, minor less alt'd GND zone						
				At 99.96 - 99.98m; similar py+/- py-aspy+/- qtz cb vn as abv; also with flt gg at 90 deg and at 20 deg to vn (at 70 deg)						
				At 100m fractured/sheared foliation at 60 deg and 20 deg						
10		100.58	102.11	As above; weakly sheared at 10-20 deg		2		3	2	
				At 105.73 - 105.74m = py + aspy + qtz/cb vn at 70 deg with a graphitic slip surface; possibly syngenetic/fracture filling; dominantly py on one side and aspy on other						
				At 101.2m fracture foliation at 10 deg to CA						
				At 101.96 to 101.97m = 1 cm fault gouge at 10 deg						
10		102.11	103.63	At 102.25m = fracture foliation at 20 deg and 120 deg		3		4	2	
				At 102.75m gougy surface (possibly shear - wk faulting) at 20 deg						
				At 102.75m slip surfaces (10cm spacing commonly) at 160 deg (relative to previous slip)						
				At 103.5m = fracture foliation at 5 deg; cb coated						
10		103.63	104.37	Moderate to strong alteration with shear in upper 20 cm		2		2	1	
				At 103.9m shear fractures at 20 degrees						
				At 103.95m fracture foliation at 60 deg (150 deg)						
				At 104.2m pyritic slip surface at 60 deg (150 deg)						

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL													Interval							
						Selvages				Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)		Notes	CSV	Width (m)	VA06048696 Return Samples
																						B292780	82.30	83.82	0.121			VA05049598	1.52	
3	1	1.0	1.6	45	50	1.52							2.0									B292781	83.82	85.34	0.066			VA05049598	1.52	
3	1	1.0	1.6	45	50	1.52							2.0									B292782	83.82	85.34	0.107	DUP	v. broken, poor recovery, pc's only	VA05049598	1.52	
2	1	1.5	2.5	70	75	1.52							3.0									B292783	85.34	86.87	0.362		v. broken, poor recovery, pc's only	VA05049598	1.53	
3	1	0.1	0.3	60	70	0.5	1						0.1									B292784	86.87	87.67	0.062			VA05049598	0.80	0.162
4	1	1.5	2.8	50						0.1			0.1		0.1							B292785	87.67	88.00	0.144			VA05049598	0.33	
1	4	0.3	0.3	50									0.1		0.1														
3	1	0.3	0.8	50	55					0.1			0.1									B292786	88.00	88.39	0.371			VA05049598	0.39	0.208
																						B292787	88.39	91.44	0.062			VA05049598	3.05	0.282
8	1	1.0	3.8	50		1.5	2			0.1			1.0									B292788	91.44	92.96	0.175			VA05049598	1.52	0.243
8	1	1.0	3.8	50		1.5	2			0.1			1.0									B292789	91.44	92.96	0.180	PD/CA	too altered to see	VA05049598	1.52	
																						B292790	STANDARD 2B		3.280	2B		VA05049598		
5	1	1.0	4.0	60		18	2						0.1									B292791	92.96	94.17	0.151			VA05049598	1.21	0.123
3	4	0.8	1.5	60		16	3	2		0.1			0.1																
1	1	0.8	0.8	50									0.5									B292792	94.17	95.63	0.084		core is too broken	VA05049598	1.46	0.173
1	3	2.0	2.0	50		37	3.5	2		2.0			2.0									B292793	95.63	96.01	0.175			VA05049598	0.38	
3	3	0.3	0.8	40	45								0.1									B292794	96.01	97.54	0.074			VA05049598	1.53	0.339
1	6	0.1	0.1	60		9.0	2			2.0			2.0																
4	3	0.3	3.0	45		2.0	s,cb,arg	3		5.0			4.0																
1	6	0.5	1.0	45		1.0	cb	4	0	30.0			5.0									B292795	97.54	99.06	0.236		0.5 cm py + aspy vnlt; qtz/cb/ +/- py & aspy vnlts	VA05049598	1.52	0.501
																						B292796	BLANK		<0.005			VA05049598		
4	6	2.0	4.0	45	60	2.0	q,cb,arg	3	0	5.0			3.0									B292797	99.06	100.58	0.347			VA05049598	1.52	0.395
1	3	1.0	1.0	10		0.5	q,cb,arg	2	0				4.0																
2	6	1.0	1.5	70		3.0	3	4	1	40.0			5.0										(99.54 | 99.55)			py/aspy qtz-cb vn			
2	6	2.0	2.0	70		2.0	3	4	1	45.0			5.0										(99.96 | 99.98)			py/aspy + qtz/cb vn			
4	3	0.8	4.0	60	50	3.0	3	4	0	3.0			2.0									B292798	100.58	102.11	0.231		0.5% diss aspy	VA05049598	1.53	0.449
1	6	0.5	0.5	70		2.0	3	3	0	45.0			30.0										(105.73 | 105.74)						
2	3	0.3	2.0	50	45	3.0	q/cb/arg	4	0	2.0			0.5									B292799	102.11	103.63	0.048			VA05049598	1.52	0.417
2	3	1.0	3.0	60	45	3.0	q/cb/arg	3	0	3.0			0.5									B292800	103.63	104.37	0.054			VA05049598	0.74	0.233

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UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION: Comments:	ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		104.37	105.60	GND; less alt'd; less shr; common 1-2mm qtz-py-aspy-cb vnlts at 60 deg		2		1	1	
10		105.60	106.68	Highly alt'd GND; possibly shear/fault zone at 105.65 to 105.7m; 105.7 to 105.8m highly altered with moderate shear at 45 deg; At 105.6 -105.65m py+aspy+qtz/cb veins (2 to 3) up to 1cm in hanging wall of high alteration/ shear zone; lower contact to this zone at 106.2m at 45 deg		3		5	2	
10		106.68	107.20	As above		3		5	2	
10		107.20	108.20	Moderately altered GND; trace disseminated py in selvages; At 107.6m = slip face at 60 deg to core axis		2		2	1	
				At 107.9 - 108.0m gougy zone, possibly a flt; high argillite alt'n with tr-1% diss py; upper contact at 70 deg; common slip faces at 60 deg						
10		108.20	109.72	Moderately alt'd GND; wk shr fracturing; at 108.25m shear foliation at 60 deg; increasingly alt'd towards the base; more rubbly		2		2	2	
10		109.72	114.80	Very poor recovery; only small to 10 cm pieces; qtz + aspy + py stringers		3		1	2	
				At 114.66 - 114.8m gouge zone sheared to moderately faulted at 60 deg; 1-3mm stringers throughout						
10		114.80	114.97	Sulphide - Quartz vein at 60 deg; bottom contact of gougy shear and highly alt'd zone at 60 deg; v f g to 3mm grains; shear/fault related?		2		2	1	1
10		114.97	121.92	Moderately to weakly alt'd; At 115.5m slip face with minor gouge at 30 deg to CA		3		2	1	
				Sheared to gougy sections; moderately fractured with gouge in btw pieces of broken GND						
				At 117.3m = pyritic slip at 40 deg						
				At 117.6m = fracture foliation at 30 deg; 118.6m - 118.87m = broken core with cb on fracture surfaces; At 118.95m fracture foliation at 10 deg and 160 deg						
				At 119.5 - 119.7m, 4 X 0.2 - 0.3 cm py +/- aspy vnlts at 60						
				At 119.8 - 119.9m = minor gouge to shr at 20 deg to CA						
				At 120.45 - 121.4m = multiple <1cm qtz (sheeted?) vnlts at 30 to 25 deg						
				At 120.65m slip at 150 deg relative to vnlts; planar with sericite						
				At 121.18m - pyrite vnlt at 70 deg at 90 deg to quartz veinlets (py + aspy + aspy + qtz)						
				At 121.65 - 122m = broken core						
10		121.92	123.02	GND, moderately altered due to quartz veinlets' local pyritic fracture filling (1mm)		4		3	2	
				At 122.6m at 130 deg (relative to qtz vnlts) is qtz-carb vnlt (o.3mm) with tr py						
10		123.02	123.99	Shear GND; light green; sheared to gg (irregular); quartz-py _ aspy vns at upper and lower contacts; minor gouge at upper and lower contacts as well		4		3	2	
				At 123.99m pyritic slip at 43 deg to CA parallel to pyrite vein						
10		123.99	126.49	Slightly less alt'd than prev; multiple quartz (+/- cb) vnlts with aspy-py; at increasingly low angle to CA		3		3	2	
				At 124.57m sericitic slip face at 15 deg, parallel to veinlets						
				Core moderately broken; mnr veining; at 125.05m slip at 60 deg						
10		125.47	126.49	Increased alteration of GND; common low angle slip/shr faces and some veining; At 125.47 - 125.49m = gougy shear at 45 deg to CA; At 125.98m slip at 10 deg to CA with stria at 60 deg		4		3	2	
10		126.49	128.40	Less alt'd GND; low angle veins moderate alteration; qtz +/- py and aspy		2		1	1	
10		128.40	129.35	Increasingly altered GND due to qtz vn, 1 cm with py on margins		4		3	2	

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0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 14-17, 2005

LOGGED BY: D. Hladky & K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)		Notes	CSV	Width (m)	VA06048696 Return Samples
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To						
4	1	0.3	2.5	50	45	0.5	q/cb	2	0	5.0			0.3									B292801	104.37	105.60	0.357			VA05049598	1.23	
4	1	0.3	2.5	50	45	0.5	q/cb	2	0	5.0			0.3									B292802	104.37	105.60	0.407	DUP		VA05049598	1.23	
2	6	1.0	2.0	60		2.0	arg/cb	5	0	50.0			20.0									B292803	105.60	106.68	0.053			VA05049598	1.08	
3	4	0.5	3.0	30		1.0	cb/arg	4	0	0.5													(105.6	105.65)			pyrite +/- aspy ant qtz/cb vnlts			
2	3	0.3	1.0	60		1.0	cb/arg	3	0	0.5												B292804	106.68	107.20	0.061			VA05049598	0.52	0.3
3	3	0.3	2.0	60		1.0	cb/arg	3	0	2.0			0.2									B292805	107.20	108.20	0.101			VA05049598	1.00	0.417
2	3	0.2	0.5	60		2.0	qtz/ser/cb	3		0.2												B292806	108.20	109.72	0.311			VA05049598	1.52	0.916
4	1	0.3	4.0	50		0.5	q/cb	2		5.0			8.0									B292807	109.72	111.25	0.302			VA05049598	1.53	0.878
1	1	0.2	0.2	50		0.5	q/cb	2		3.0			2.0									B292808	111.25	112.78	0.067			VA05049598	1.53	<0.005
1	1	0.2	0.2	50		0.5	q/cb	2		3.0			2.0									B292809	111.25	112.78	0.076	PD/CA		VA05049598	1.53	
																						B292810	STANDARD 5E		1.520	5E		VA05049598		
1	1	0.2	0.2	50		0.5	q/cb	2		3.0			2.0									B292811	112.78	114.30	0.066		Qtz +/- py vnlts	VA05049598	1.52	0.483
2	6	0.2	0.5	60		0.5	cb/arg	3		25.0			5.0									B292812	114.30	114.80	0.140		Vnlts in gouge	VA05049598	0.50	0.424
1	6	12.0	12.0	60		5.0	qtz/cb	4		50.0			10.0									B292813	114.80	114.97	1.785		High Sulphides	VA05049598	0.17	
1	1	5.0	5.0	60		5.0	qtz	2		10.0			3.0																	
2	2	0.6	1.5	45	60	3.0	cb/arg	3		0.8			0.1									B292814	114.97	115.82	0.118			VA05049598	0.85	
2	3	0.2	0.8	50			cb/arg	3		2.0			0.5									B292815	115.82	117.35	0.138			VA05049598	1.53	0.521
1	6	1.5	1.5	45		5.0	se/cb/arg	3		8.0			4.0		4.0								(116.65	116.67)			Py + sph + qtz/cb vn			
																						B292816	BLANK		<0.005			VA05049598		
4	1	0.5	2.0	60	50	0.5	qtz/ser	2		20.0			2.0									B292817	117.35	118.87	0.195			VA05049598	1.52	0.691
4	6	0.3	1.2	60		1.5	se/cb/qtz	3		60.0			5.0									B292818	118.87	120.40	0.171		py/aspy vnlts; mnr sulph in qtz vnlts	VA05049598	1.53	0.591
5	1	0.4	3.0	50	60	0.5	ser/qtz	1		3.0			0.8																	
10	1	0.8	5.0	30	25	5.0	se/qtz	2		3.0			0.8									B292819	120.40	121.92	0.189		multiple qtz +/- py vnlts	VA05049598	1.52	0.886
2	6	0.3	0.8	30		0.6	se/qtz/cb	2		50.0			4.0										(121.18				py/aspy +/- qtz vnlt			
2	6	0.3	0.4	70		1.5	se/arg/qtz	2		60.0			15.0																	
4	1	0.8	3.0	40	30	3.0	ser/erg/qtz	3		3.0			1.5									B292820	121.92	123.02	0.160			VA05049598	1.10	0.524
2	3	0.3	0.5	130		1.0	cb/qtz/ser	2		0.8																				
1	1	7.0	7.0	30		5.0	arg/cb/ser	4		18.0			6.0									B292821	123.02	123.99	0.466			VA05049598	0.97	0.516
1	1	7.0	7.0	30		5.0	arg/cb/ser	4		18.0			6.0									B292822	123.02	123.99	0.772	DUP		VA05049598	0.97	
																							(123.02	123.08)			qtz-py-aspy vn, upper contact	VA05049598		
1	3	2.5	2.5	43		3.0	arg/cb/ser	3		22.0			4.0										(123.96	123.99)						
5	1	0.6	4.0	20	30	0.5	ser/cb/arg	3		2.0			3.0									B292823	123.99	124.97	0.340			VA05049598	0.98	
3	1	0.4	2.0	50		1.0	ser/cb/arg	3		0.8			0.4									B292824	124.97	125.47	0.266			VA05049598	0.50	0.707
3	1	0.5	2.0	20	30	1.5	ser/cb/arg	3		5.0			3.0									B292825	125.47	126.49	0.470		Qtz vnlts +/- py, aspy vnlts, low angle	VA05049598	1.02	
2	1	0.7	1.5	20		2.0	ser/cb/arg	2		4.0			1.5									B292826	126.49	128.07	0.155			VA05049598	1.58	0.703
1	1	0.3	0.3	20		1.0	ser/cb/arg	2		4.0			1.5									B292827	128.07	128.40	0.179			VA05049598	0.33	0.709
1	1	1.0	1.0	25		10.0	ser/cb/arg	4		4.0			2.0									B292828	128.40	129.35	0.065			VA05049598	0.95	
1	1	1.0	1.0	25		10.0	ser/cb/arg	4		4.0			2.0									B292829	128.40	129.35	0.060	PD/CA		VA05049598	0.95	
																						B292830	STANDARD 6F		2.830	6F		VA05049598		

DRILL HOLE # : DG05-282C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd
Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered
Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		129.35	131.70	Slightly less altered GND than prev; At 129.85m = low angle quartz vns (20 deg)		4		2	2	
				At 131.1m quartz-cb vnlts at 35 deg; At 131.2m low angle qtz/cb fracture filling with ser slip faces at 15 deg; At 131.25m at 140 deg, quartz open space filling; euhedral quartz xtls in 1 cm vug						
10		131.70	132.05	Mnr faulting with associated veining		4		3	3	
				At 131.7 - 131.76m = Quartz vein with high sulphides (py gen; at lower margin)						
10		132.05	133.10	Less alt'd than prev; less shr; carb-qtz vn with trace sulphides at low angle (15 deg) to CA		3		2	2	
10		133.10	144.45	Less alt'd than prev; still dk bt, occasional alt'n adj to vein sets; relatively less fractured and sheared than prev		1		1	1	
				At 135.1 - 135.14m = FLT GG at 40 deg to CA; ser-arg-carb alt'd; no vis min; At 135.63m = graphitic slip with striae at 30 deg; face at 15 deg						
				Sheeted veins of qtz +/- coarse grained aspy/py; spacing btw 5 and 20cm; <1cm diam; At 136.58m graphitic slip face at 25 deg with straie at 20 deg; tr py; At 136.6 - 136.75m 0.2 mm fracture filling by carb-arg (clay) at 150 deg relative to the previous slip face						
				Generally uniform; weakly alt'd GND with mnr alteration associated with thin qtz vns (+/- tr py-aspy); at 138.38m slip shr face @ 25 deg; mnr carb coatings						
				Sim to abv						
				Mnr veining wi a "xenolith" of dk mafic (perhaps pot alt'd?) (78% bt + qtz + feld)						
				Similar to abv; slightly more vnlts; (qtz +/- py/aspy) gen at 30 deg to CA						
				Similar to abv; slightly more aspy in strings and local disseminations; irregularly fractured and slightly more alt'd from 143.76m						
				At 144.45 - 144.66m, moderate ser-cb-arg alt'n assoc'd with qtz-aspy-py vn at 40 deg to CA		3		2	2	
10		144.66	147.35	144.66 - 147.35 Weakly to locally alt'd GND; 145.4 - 145.75m = multiple qtz +/- py vnlts, vein to blotchy aspy selvages (0.7%)		1		1	1	
10		147.35	148.42	Increased alteration due to mnr shearing; mnr - tr qtz +/- py veining		3		3	3	
10		148.42	150.55	Locally wkly alt'd GND; generally unalt'd; mnr qtz +/- py/aspy vnlts		1		1	1	
10		150.55	153.00	Generally wkly to mod'ly ser-cb-arg alt'd; local mnr zones of relatively unalt'd GND		2		2	2	
				151.3 - 151.32 = Shr to gouge; high argillic alteration at 20 deg to CA					4	
				151.6 Slip/Shr plane at 30 deg to CA; slightly pyritic and gougy						
10		153.00	153.92	Moderately alt'd GND due to qtz - py/aspy vn (grey qtz); At 153.63 - 153.68m; 153.72 - Shr/slip at 30 deg parallel to vn		3		4	2	
				Locally blotch aspy/py in selvages (<2%)						
10		153.92	156.40	Weakly to locally relatively unaltered (grey) GND		2		2	1	
				At 154.15m - black (pyritic) slip at 40 deg						
10		156.40	156.97	Sericite altered GND; increasingly altered towards base of interval		3		2	1	
				At 156.76 - 156.78m = Qtz cb vn wi 1-3% py/aspy						
10		156.97	157.50	Weakly alt'd GND		2		1	1	
				At 157.5m = slip (pyritic face) at 40 deg						
10		157.50	159.40	Moderately to strongly alt'd GND; wkly sheared; shr fracts commonly filled with cb/qtz; some qtz +/- py veining; core soft		3		4	2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 14-17, 2005

LOGGED BY: D. Hladky & K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)		Notes	CSV	Width (m)	VA06048596 Return Samples
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
4	1	0.8	4.0	10	20	10.0	se/c	3		0.5			0.5									B292831	129.35	131.06	0.198			VA05049598	1.71	0.683
2	3	0.5	1.5	10	35	1.5	cb	3		0.4			0.2																0.684
1	3	0.5	1.5	10	35	105.0	ser/cb	3		0.4			0.2									B292832	131.06	131.70	0.233			VA05049598	0.64	0.57
1	1	1.0	1.0	15		2.0	se/arg/cb	3		0.5			0.3									B292833	131.70	132.05	0.729			VA05049598	0.35	
1	1	6.0	6.0	20		1.0	ser/cb/arg	2		20.0			2.0										(131.7	131.76)			Qtz and py at upper contact, flt'd?			
2	1	0.8	2.0	15	20	1.0	se/cb/arg	2		0.5			0.4									B292834	132.05	133.10	0.122			VA05049598	1.05	0.963
2	4	1.0	1.0	15		2.0	cb/ser/arg	3		0.8			0.6										(132.4	132.41)			Cb-qtz vn)			
3	1	0.6	2.0	15		0.8	se/cb/arg	2		0.8			0.4									B292835	133.10	134.11	0.086			VA05049598	1.01	
1	1	1.0	1.0	140		0.5	se	1		0.5			0.4										(134.45	134.46)			Qtz vein			
																						B292836	BLANK		<0.005			VA05049598		
1	1	1.0	1.0	30		5.0	se/cb/arg	2		0.5			0.4									B292837	134.11	135.64	0.091			VA05049598	1.53	0.74
1	1	1.0	1.0	30		5.0	se/cb/arg	2		0.5			0.4										(134.55	134.56)			Qtz vn			
5	1	0.5	5.0	20	25	0.5	se/cb/arg	2		1.5			1.5									B292838	135.64	137.16	0.107			VA05049598	1.52	0.983
v	1	0.3	1.2	35	30	0.5	se/cb/arg	2		0.4			0.4									B292839	137.16	138.68	0.076			VA05049598	1.52	0.855
6	1	0.3	2.0	40	35	0.5	se/cb/arg	2		1.0			0.5									B292840	138.68	140.21	0.186			VA05049598	1.53	0.446
2	1	0.3	0.5	40		0.5	se/qtz/cb	2		1.0			0.5									B292841	140.21	141.73	0.198			VA05049598	1.52	0.366
2	1	0.3	0.5	40		0.5	se/qtz/cb	2		1.0			0.5									B292842	140.21	141.73	0.190	DUP		VA05049598	1.52	
6	1	0.3	2.0	30		0.5	ser/qtz	2		1.0			1.0									B292843	141.73	143.26	0.165		Qtz py/aspy stringers	VA05049598	1.53	0.361
																						B292844	143.26	144.45	0.410		Qtz py/aspy stringers	VA05049598	1.19	
1	1	1.0	1.0	40		10.0	se/cb/arg	2		3.0			5.0									B292845	144.45	144.66	0.807			VA05049598	0.21	
																							(144.55	144.56)			Qtz aspy vn			
8	1	0.6	4.0	42	30	0.5	qtz/ser/cb	1		0.5			0.7									B292846	144.66	146.10	0.186		Small qtz py/aspy vnlts	VA05049598	1.44	0.282
5	1	0.6	3.0	25		0.5	qtz/ser/cb	1		0.5			0.5									B292847	146.10	147.35	0.116		Small qtz py/aspy vnlts	VA05049598	1.25	0.298
2	3	0.5	1.0	30		10.0	se/cb/arg	1		0.5			0.5									B292848	147.35	148.42	0.052			VA05049598	1.07	0.281
2	3	0.5	1.0	30		10.0	se/cb/arg	1		0.5			0.5									B292849	147.35	148.42	0.052	PD/CA		VA05049598	1.07	
																						B292850	STANDARD 3C		0.094	3C		VA05049598		
4	1	0.4	2.0	30		1.0	se/qtz	2		0.5			0.4									B292851	148.42	149.35	0.042		mnr qtz +/- py, aspy vnlts	VA05049598	0.93	
3	1	0.4	2.0	30		1.0	ser/qtz	2		0.5			0.4									B292852	149.35	150.55	0.038			VA05049598	1.20	0.215
3	1	0.2	1.0	30		1.0	se/qtz	3		0.5			0.4									B292853	150.55	150.88	0.064			VA05049598	0.33	
2	6	0.3	0.5	30		2.0	se/cb/qtz	2		10.0			5.0									B292854	150.88	152.40	0.038			VA05049598	1.52	0.157
2	1	0.2	1.0	30		1.0	ser	1		0.5			0.4										(151.6	151.65)			py/aspy strgrs			
2	1	0.2	1.0	30		1.0	qtz/ser	1		0.5			0.4									B292855	152.40	153.00	0.080			VA05049598	0.60	0.219
																						B292856	BLANK		<0.005			VA05049598		
5	1	0.3	3.0	40	30	2.0	ser/arg/cb	4		5.0			3.0									B292857	153.00	153.92	0.333			VA05049598	0.92	
1	1	5.0	5.0	30		10.0	ser/arg/cb	4		5.0			4.0										(153.63	153.68)			Qtz aspy/py vein at 30 deg			
3	6	0.1	0.2	30		0.5	se/cb/arg	2		20.0			2.0									B292858	153.92	155.45	0.077			VA05049598	1.53	0.33
1	1	0.8	2.0	40		3.0	se/arg/cb	2		2.0			1.0									B292859	155.45	156.40	0.017			VA05049598	0.95	0.302
																							(156.39	156.4)			Qtz +/- py/aspy vn			
2	1	0.2	0.5	25		2.0	se/cb	3		0.4			0.3									B292860	156.40	156.97	0.027			VA05049598	0.57	
1	3	1.5	1.5	25		3.0	se/cb	3		1.5			0.7										(156.76	156.78)						
2	1	0.1	0.3	25		0.5	se/cb	2		0.5			0.5									B292861	156.97	157.50	0.019			VA05049598	0.53	0.469
2	1	0.1	0.3	25		0.5	se/cb	2		0.5			0.5									B292862	156.97	157.50	0.022	DUP		VA05049598	0.53	
3	1	0.5	1.5	25		2.0	se/arg/cb	4		0.5			0.4									B292863	157.50	158.50	0.047		Mnr qtz +/- py vnlts	VA05049598	1.00	
10	4	0.2	5.0	1		0.5	cb	2																						
2	1	0.5	1.5	25		2.0	se/arg/cb	2		0.5			0.5									B292864	158.50	159.40	0.033		Mnr qtz +/- py vnlts	VA05049598	0.90	0.243

DRILL LOG LEGEND P1	DATE: June 14-17, 2005	PAGE 11 of 18		
DRILL HOLE # : DG05-282C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence	

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		159.40	161.90	Higher Cb alt'n; core more competent (hard); increased veining		2		2	4	
				Increased silica; local pyrite stringers/fracture filling						
				161.35 - 161.41m = 2 X 0.5 cm zones of high pyrite mineralization in highly altered GND; irreg, though generally at 30-40 deg						
10		161.90	164.45	Non to locally weakly unaltered GND		1		1	1	
				From 162.75 to 162.76m: Qtz vein (gy clr qtz) with 2% aspy ± py. Noted alt'n is local.		2		3	1	
10		164.45	170.80	Highly argillic altered GND; common unaltered biotite; generally soft; rare veining; not a fault		3		5	2	
				gouge; rare veins						
				Core slightly more competent; less alt'd than previous and slightly less veining						
10		170.80	171.22	Sericite +/- argillic altered GND adjacent to 2-3cm qtz vn (with up to 3-4% aspy); no mineralization visible in the selvage		2		1		
10		171.22	173.12	Weakly to locally strongly alt'd GND		2		3	2	
				GND more competent adj to qtz vnlts, becoming more argillic alt'd within 10cm of vein; commonly cb +/- qtz on fracture surfaces; sampled relative to larger veins/veinlets		3		4	3	
				At 172.38m aspy-py coated (slip?) surface at 35 deg						
				Qtz vein at 35 deg (172.84 - 172.87m) with dk py; blebs of aspy and py-aspy coated lower contact; dominantly arg-ser-cb alt'n on either side						
10		173.12	175.00	Sericite alteration dominant with locally increased argillic alteration;		3		3	2	
				Nice py-aspy bearing vn (with shear?) at 173.2 - 173.25; slip/shr surfaces at 50 deg; py-aspy coated; dominantly se alt'n						
				Qtz-aspy-py vein; grey to white qtz, sulphides dominantly on margins with 2-3 mm and of spy through middle; black py (possibly due to shr) on margins						
10		175.00	175.86	Weakly ser-chl-arg alt'd GND with multiple thin qtz vnlts; increasing argillic alt'n towards the base		1	2	1	1	
10		175.86	177.40	High argillic alteration; moderately - highly gougy, some quartz veining		3	1	4	2	
10		177.40	177.53	White to grey qtz vn, 3% aspy wi 1-2% py at margins						
10		177.53	178.65	Argillic + sericitic alt'd GND (Lt gn to white)		3		3	2	
10		178.65	179.44	Relatively unaltered GND		1		1		
10		179.44	180.60	Intensely arg/ser alt'd GND due to white quartz veining, poor mineralization		4		5	2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 14-17, 2005

LOGGED BY: D. Hladky & K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar,, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL																							
						Selvages				Sulphides										Oxidation					Sample Number	Interval		Au (g/T)		Notes	CSV	Width (m)	VA05048696 Return Samples
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To						
6	4	0.2	3.0	25		0.5	cb/ser	2		1.0													B292865	159.40	160.38	**0.033**			VA05049598	0.98	
3	6	0.2	1.0	25		1.0	cb.ser.qtz±	3		80.0			2.0																		
3	6	0.2	1.0	25	30	0.5	cb/qtz	3		80.0			2.0										B292866	160.38	161.90	**0.106**			VA05049598	1.52	0.285
2	6	0.5	1.5	30		0.5	cb/qtz	3		80.0			2.0																		
4	4	0.3	1.5	120		0.5	qtz.cb	3		0.5			0.2																		
3	1	1.0	2.5	60		0.5	se/qtz	2		0.7			0.5										B292867	161.90	163.07	**0.110**			VA05049598	1.17	0.274
3	1	1.0	1.0	60		0.2	qtz/cb	2		0.3			0.5											(162.75	162.76)						
3	1	1.0	0.3	60		0.5	se/cb	2		0.5			0.5										B292868	163.07	164.45	**0.091**			VA05049598	1.38	0.308
3	1	1.0	0.3	60		0.5	se/cb	2		0.5			0.5										B292869	163.07	164.45	**0.096**	PD/CA		VA05049598	1.38	
																							B292870	STANDARD 2B		**3.200**	2B		VA05049598		
3	3	0.1	0.5	45		0.5	arg/cb/se	4		0.5			0.2										B292871	164.45	165.23	**0.072**		trace veining	VA05049598	0.78	0.303
2	1	0.2	1.0			0.5	arg/cb/se	4		1.0			1.0										B292872	165.23	166.12	**0.086**			VA05049598	0.89	
1	1	0.5	0.5			0.5	cb/arg/ser	4		2.0			3.0											(165.8	165.81)						
3	1	0.8	4.0	40		0.5	cb/ser/arg	4		1.5			0.8										B292873	166.12	167.64	**0.094**			VA05049598	1.52	0.266
3	1	0.6	3.0	40		1.0	cb/ser/arg	4		1.0			0.5										B292874	167.64	169.16	**0.058**			VA05049598	1.52	
2	1	0.7	4.0	40	45	0.5	ser/cb/otz/arg	2		1.0			0.6										B292875	169.16	170.41	**0.100**			VA05049598	1.25	
																							B292876	BLANK		**<0.005**			VA05049598		
																							B292877	170.41	170.80	**0.169**			VA05049598	0.39	
2	1	3.0	4.0	45		11.0	se/cb/arg	4		1.0			4.0										B292878	170.80	171.22	**0.407**			VA05049598	0.42	
2	1	3.0	3.0	45		10.0	ser	4		1.5			4.0											(170.9	170.93)			Good qtz-aspy vein			
3	1	1.3	4.0	55		5.0	arg/ser/cb	4		1.5			1.5										B292879	171.22	172.21	**0.035**		Qtz py/aspy vnlts	VA05049598	0.99	
3	1	1.0	4.0	45		2.0	se/arg/cb	3		1.5			1.5										B292880	172.21	172.84	**0.367**			VA05049598	0.63	
2	1	3.0	4.0	35		10.0	ser/arg/cb	4		2.0			1.5										B292881	172.84	173.12	**0.213**			VA05049598	0.28	
1	1	3.0	3.0	35		10.0	se/arg/cb	4		3.0			1.5											(172.84	172.87)						
																							B292882	172.84	173.12	**0.166**	DUP		VA05049598	0.28	
3	1	5.0	5.5	50		11.0	se/cb/arg	3		7.0			2.0										B292883	173.12	173.50	**22.800**			VA05049598	0.38	
1	1	5.0	5.0	50		10.0	se/cb/arg	3		7.0			2.0											(173.2	173.25)						
2	1	4.0	5.0	60		10.0	arg/se/cb	4		4.0			5.0										B292884	173.50	173.87	**0.376**			VA05049598	0.37	
1	1	4.0	4.0	60		10.0	se/cb/arg	4		4.0			5.0											(173.74	173.78)						
2	1	0.2	0.8	45		0.5	se/cb/arg	2		0.3			0.2										B292885	173.87	175.00	**0.123**			VA05049598	1.13	
4	1	0.4	1.5	5	5	0.5	ser/qtz/chl	2		0.4			0.3										B292886	175.00	175.86	**0.072**			VA05049598	0.86	
5	1	0.6	4.0	45		10.0	arg/ser/chl	4		0.9			0.6										B292887	175.86	177.40	**0.166**		Qtz vnlts with py/aspy	VA05049598	1.54	
1	1	13.0	13.0	50		10.5	arg/se/cb	3		1.5			3.0										B292888	177.40	177.53	**0.056**		Qtz vn with 1.5 % py + 3% aspy	VA05049598	0.13	
1	1	13.0	13.0	50		10.5	arg/se/cb	3		1.5			3.0										B292889	177.40	177.53	**0.052**	PD/CA	Qtz vn with 1.5 % py + 3% aspy	VA05049598	0.13	
																							B292890	STANDARD 7G		**4.510**	7G		VA05049598		
2	1	0.5	1.0	50		10.5	arg/ser/chl	3		0.5			0.4										B292891	177.53	178.65	**0.090**			VA05049598	1.12	
1	6	0.4	0.4	50		1.0	arg/ser	4		70.0			3.0																		
3	1	0.2	1.0	40	30	0.5	ser/arg	1		1.0			0.4										B292892	178.65	179.44	**0.093**			VA05049598	0.79	
3	1	6.0	10.0	40		11.0	arg/ser	4		2.0			0.5										B292893	179.44	180.60	**0.143**			VA05049598	1.16	
1	6	0.3	0.3	130		1.0	arg/ser/cb	3		60.0			3.0																		
1	1	3.0	3.0	40		10.5	arg/ser/cb	4		2.0			0.5											(180.42	180.48)			Qtz vn wi mnr py/aspy			

DRILL HOLE # : DG05-282C

FeOx
0 = Unoxidized
5 = Intensely Ox'd

Ser, Chl, etc
0 = Unaltered
5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		180.60	185.06	Weakly to locally moderately alt'd GND; alt'd adj to veins/veinlets		1		1	1	
				selvages' alt'n:		2		3	2	
				At 182.56 - 182.80m = Qtz aspy vein set at 30 deg to CA; 60% aspy in vnlt; wi qtz						
				Qtz vein with coarse grained py/aspy up to 12% overall; sulphides commonly on margins, sample includes 10cm of alt'd GND (ser+cb+arg alt'n)						
10		185.06	186.37	Weak sericite-argillic alteration of GND; 1-2 qtz-aspy +/- py vnlts		1		1	1	
10		186.37	187.04	Similar GND to prev; wi multiple 1-6 cm "dark" " xeno's(?)" may be potassic alt'd GND (bt +/- hb +/- feld = dominant mins; weak silicic (silicification) rim around "xenos"; no increased mineralization assoc'd		1	1	1	1	3
10		187.04	189.37	Weak sericite +/- arg alt'd GND		1		1	1	
				Sheeted vnlts of qtz and aspy-qtz; gen 0.5 cm; gen at 30-40 deg to CA; up to 80% aspy (best btw 187.65 - 188.6m)		2		2	1	
				Sim to abv; less intense veining; with less sulphides and frequency of vnlts						
10		189.37	190.00	Sim to 186.37-187.04 interval; Potential potassic alt'd GND "xenos" = 15% of core; some aspy rimming on xeno as well as a 0.7mm veinlet of 80% aspy		1	1	1	1	3
				At 189.76m slip at 60 deg to CA; At 189.8m - 189.89m aspy vn (90% aspy); med grained; increased cb alt'n						
10		190.00	190.90	High argillic alt'd GND; wi cb alt'n; aspy qtz-cb vn near base; 1 cm thick		2		4	2	
				Increased carbonate alt'n and veining						
10		190.90	191.80	GND wi multiple dark/more mafic "xenos" (again, perhaps potassic alt'd?); weakly chl alt'd xenos - BQAH? (60); relatively poor min'n		1	1	1	1	
80	191.8-218.67	191.80	192.90	Metasediments (hornfels?) - alternating btw BQAH (60) and QZZ (70); alternating btw dk brn (wi red tint) to light gy (QZZ); rare GND (191.53 - 191.58m); Common barren white quartz veins; contact @ 60 deg; At 191.58m-191.62m = irreg qtz vn; At 191.73m - 191.78m = Qtz vn at 80 deg; At 191.79 - 191.85m = Qtz vn at 80 deg						1
80		192.90	195.17	Silicified (bleached) metased with QZZ and Qtz veins; Qtz veins/vnlts generally barren or wi tr py		2				2
				selvage alt'n:				2		
80		195.17	196.35	Weakly alt'd though metam. Seds; 0.6mm leucocratic bands (qtz) wi thin bt lam; mnr qtz veining at 30 deg; GND "bleb" at base (196.3 - 196.35m)		1				1
80		196.35	198.12	Bleached metaseds; generally lt brown to off wht to grey (lt); multiple qtz vnlts to vns; mnr sulphides where cb present		4			1	3
				At 196.6m shear plane at 25%						
				197.5 - 197.58m Qtz vns - wht						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 14-17, 2005

LOGGED BY: D. Hladky & K. Whitehead

PAGE 14 of 18

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)		Notes	CSV	Width (m)	VA05048596 Return Samples
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
4	1	0.6	4.0	30	40	1.0	ser/cb/arg	2		0.5			0.6									B292894	180.60	181.36	0.141			VA05049598	0.76	
3	1	0.6	2.0	30		0.5	ser/cb/arg	2		0.5			0.6									B292895	181.36	182.46	0.080			VA05049598	1.10	
																						B292896	BLANK		<0.005			VA05049598		
4	1	0.7	4.0	30		1.0	se/cb/arg	3		5.0			60.0									B292897	182.46	182.88	0.276		4 Quartz aspy vnlts; aspy up to 60%	VA05049598	0.42	
4	1	0.4	2.5	30	40	2.0	se/cb/arg	2		0.7			0.4									B292898	182.88	183.93	0.075			VA05049598	1.05	
5	1	1.5	4.0	30		10.0	ser/cb/arg	2		2.0			15.0									B292899	183.93	184.88	0.187			VA05049598	0.95	
1	1	1.5	1.5	30		10.0	ser/cb/arg	2		2.0			15.0										(184.14 | 184.16)			Qtz aspy vn = 15% aspy			
1	1	8.0	8.0	25	30	10.0	ser/cb/arg	3		4.0			12.0									B292900	184.88	185.06	0.922		Qtz py/aspy vn; c g py and aspy	VA05049598	0.18	
2	1	1.0	1.5	30		2.0	arg/se	2		1.0			0.5									B292901	185.06	186.37	0.563		Qtz-Aspy vnlt	VA05049598	1.31	
2	1	1.0	1.5	30		2.0	arg/se	2		1.0			0.5									B292902	185.06	186.37	0.724	DUP	Qtz-Aspy vnlt	VA05049598	1.31	
1	1	0.5	0.5	50		1.0	cb/arg/ser	3		3.0			11.0									B292903	186.37	187.04	0.182			VA05049598	0.67	
3	1	0.5	2.0	30		0.5	qtz/ser	2		2.0			1.0									B292904	187.04	187.45	0.165			VA05049598	0.41	
6	6	0.7	5.0	30	40	0.5	qtz/ser	2		4.0			80.0				0.5					B292905	187.45	188.98	0.643	*	Good sheeted qtz & aspy qtz vnlts	VA05049598	1.53	
3	1	1.0	4.0	30	40	1.0	qtz/ser	2		2.0			4.0									B292906	188.98	189.37	0.298			VA05049598	0.39	
2	6	0.9	1.5	60	40	1.0	qtz/cb/ser	2		4.0			80.0									B292907	189.37	190.00	3.220		0.9cm aspy vn	VA05049598	0.63	
2	6	0.8	1.5			10.0	cb/ser/arg	2		4.0			80.0									B292908	190.00	190.90	0.334		aspy vn (0.8cm)	VA05049598	0.90	
4	4	1.0	4.0			20.0	cb	4		0.8			0.5																	
4	4	1.0	4.0			20.0	cb	4		0.8			0.5									B292909	190.00	190.90	0.333	PD/CA		VA05049598	0.90	
																						B292910	STANDARD 5E		1.450	5E		VA05049598		
2	4	0.5	1.0	30	20	0.3	cb/se	1														B292911	190.90	191.80	0.140			VA05049598	0.90	
5	1	2.2	10.0	40																		B292912	191.80	192.90	0.139			VA05049598	1.10	
4	1	2.0	8.0	30																		B292913	192.90	193.80	0.179		Small Qtz-aspy-py veinlet	VA05049598	0.90	
1	1	0.3	0.3	35		1.0	qtz/ser/cb	2		3.0			20.0																	
7	1	2.0	12.0	30	25	2.0	qtz/ser/cb	2		0.4			0.2									B292914	193.80	195.17	0.082			VA05049598	1.37	
7	1	1.5	10.0	30	25	2.0	qtz/ser=	2		0.7			0.4									B292915	195.17	196.35	0.015			VA05049598	1.18	
																						B292916	BLANK		<0.005			VA05049598		
7	1	1.0	10.0	30	70	11.0	se/qtz	3		0.6			0.6									B292917	196.35	197.15	0.014			VA05049598	0.80	0.641
7	1	1.0	10.0	70	30	11.0	ser/qtz	3		0.5			0.5									B292918	197.15	198.12	<0.005			VA05049598	0.97	
1	1	8.0	8.0	70		11.0	ser/qtz	3		0.5			0.5										(197.5 | 197.58)						
3	4	0.4	2.0	40		0.5	cb/ser	1																						

DRILL HOLE # : DG05-282C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd
Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered
Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		198.12	202.76	Weakly alt'd metaseds; dk brn/grey; locly lt gy adj to some qtz vns; At 198.5m MSED foliation at 70 to 50 deg;		1				2
				Subtle fracture foliation at 140 deg relative to MSEDs and QV's						
				At 202.69m MSED foliation at 60 deg						
80		202.76	213.12	Weakly alt'd MSED (wi weak potassic alt'n?); local qtz-py +/- aspy veinlets; 202.76 - 203.2m fractured core; At 202.98 - 203.05m GND ser+arg+cb alt'd (2,2,3); parallel to MSED banding; At 204.7m MSED foliation at 70 deg to CA		2				1
				Vnlts at 160 - 140 deg relative to MSED; may be shr/fract derived						
				At 208.85 - MSED foliation at 70 deg; At 210.05m Qtz-Py vn at 150 deg relative to MSED						
				At 210.35 - 210.43m - Qtz vn (sample includes alt'd MSED wi 2-3% diss py/aspy)						
				At 210 m MSED at 65 deg with Qtz vning at 150 deg						
				At 210.97 - 211.02m = Shr/micro flt at 60 deg; ox'd and slightly gougy core; 211.36 - 211.46 QV at 80 deg						
80		213.12	213.86	MSED cont'd; relatively unalt'd; dk-med brown grey; few vns; At 213.50 fol'n at 80 deg		1				
80		213.86	218.67	MSED - mod'ly alt'd to med lt brn-grey due to qtz vns; locly wkly shr'd at 30 deg		3			1	
				At 215.18 m MSED fol'n at 55-60 deg; local K (bt) alt'n envelopes around qtz vnlts						
				Local relatively unalt'd zones bwtn 215.52-216.10m:		1			1	
				A few qtz/cb veins wi py/aspy; no min'n vis in selvage; x-cutting MSED fol'n; mnr shearing here; blebs of sph locally in qtz/cb vns						
				Moderate se-alt'n; large barren wht to slightly translucent QV's @ 217.10-217.43m; parallel to MSED fol'n at 50-60 deg						
10		218.67	221.62	Less alt'd GND; dk brn-gy; wk ser alt'n overall		1			1	
				At 221.45m MSED fol'n at 50 deg wi qtz vns/vnlts at 160-140 deg - barren		3			1	
80		221.62	228.86	Ser alt'd MSED; lt-med grn-gy, locally slightly sheared; Qtz vning wi tr-1% py; locally mod'ly silicified; MSED fol'n btw 50-70 deg wi both parallel and x-cutting Qtz vns; parallel vns generally thicker; local qtz-cb vns		1				
				Cross cutting vns locally with 1-3% py and sph						
				At 224.32m MSED slightly sheared to 40 deg wi cross-cutting fract fol'n at 120 deg; common parallel qtz vns wi locly tr-1% py						
				At 225.85m MSED foliation at 60 deg						
				At 227.24m MSED foliation at 57 deg						
80		228.86	230.73	Less alt'd (?) MSED; At 229.15m MSED at 60 deg wi local qtz vnlts at 150 deg (229.25m); At 230.70m MSED at 55 deg						
80		230.73	234.60	MSED; generally wkly to mod'ly alt'd and light grn-gy; locally low ser alt'n' wi dk brn-gy bt; loc qtz-cb fract filling (wk shr) x-cutting MSED fol'n at 155 deg; poorly min'd wi loc wht qtz		3			2	

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Date: June 14-17, 2005

LOGGED BY: D. Hladky & K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL													Interval						
										Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)		Notes	CSV	Width (m)	VA06048596 Return Samples
10	1	0.5	4.0	60		0.0																B292919	198.12	199.64	**0.012**			VA05049598	1.52	0.523
1	1	2.0	10.0	60	0																	B292920	199.64	201.17	**0.048**			VA05049598	1.53	0.684
																							(200.5 | 200.52)						
10	1	1.5	15.0	70	140	0.5	ser/qtz	1		0.3												B292921	201.17	202.76	**0.019**			VA05049598	1.59	0.468
																						B292922	201.17	202.76	**0.010**	DUP		VA05049598	1.59	
8	1	0.3	5.0	70	140	0.5	ser/qtz	1		1.5			1.0									B292923	202.76	203.20	**0.011**			VA05049598	0.44	0.36
11	1	0.8	10.0	160	70	0.4	ser/qtz	1		0.3												B292924	203.20	204.78	**0.01**			VA05052041	1.58	
3	6	0.5	2.0	160		0.2	qtz/ser	1		60.0			4.0									B292925	204.78	205.74	**1.655**			VA05052041	0.96	0.275
8	1	0.5	3.0	160	70	0.2	qtz/ser	1		0.5			0.4																	
3	1	0.5	2.0	160	140	0.5	qtz/ser	1		25.0			3.0				0.5					B292926	205.74	206.60	**0.109**			VA05052041	0.86	0.476
11	1	0.3	4.0	160		0.2	qtz/ser	1		0.3			0.3																	
8	1	0.3	3.0	160	70	0.2	qtz/ser	1		0.3			0.2									B292927	206.60	207.26	**0.011**			VA05052041	0.66	
6	1	0.4	3.0	160	70	0.2	qtz/ser	1		0.3			0.2									B292928	207.26	208.79	**0.013**			VA05052041	1.53	
6	1	0.4	3.0	160	70	0.2	qtz/ser	1		0.3			0.2									B292929	207.26	208.79	**0.017**	PD/CA		VA05052041	1.53	
																						B292930	STANDARD 1A		**0.879**	1A		VA05052041		
4	1	0.2	3.0	160	70	0.2	qtz/ser	1		0.3			0.2									B292931	208.79	210.25	**0.014**			VA05052041	1.46	
1	1	8.0	0.8	140		1.0	q/ser	2		4.0			2.0									B292932	210.25	210.46	**0.846**		Qtz - py + aspy vn;	VA05052041	0.21	
4	1	0.3	2.0	140	70	0.5	qtz/ser	2		0.6			0.4									B292933	210.46	211.84	**0.015**			VA05052041	1.38	
10	1	10.0	16.0	140		0.4	ser/qtz	1		0.6			0.4									B292934	211.84	213.12	**0.009**			VA05052041	1.28	
1	1	10.0	10.0	80		1.0	ser/qtz	2															(212.36 | 212.46)						
2	6	0.2	0.3	35		1.0	ser/qtz	2		60.0			0.8									B292935	213.12	213.86	**<0.005**			VA05052041	0.74	
																						B292936	BLANK		**<0.005**			VA05052041		
6	1	1.2	4.0	150		10.0	qtz/ser	2		2.0			0.7									B292937	213.86	214.88	**0.009**			VA05052041	1.02	
3	1	2.2	4.0	50		0.3	qtz/ser	1		0.3			0.3									B292938	214.88	216.41	**0.009**			VA05052041	1.53	
4	1	0.2	1.0	150		0.6	k,ser	3		0.8			0.2																	
2	3	0.5	1.0	20	70	0.3	qtz/cb	1		0.3			0.3																	
3	3	1.0	4.0	165		1.0	cb/qtz	2		5.0			1.5									B292939	216.41	216.88	**0.023**			VA05052041	0.47	
2	1	1.0	2.0	70		0.2	qtz	2		0.3			0.3																	
3	1	16.0	20.0	50	60	11.0	se/qtz	3		0.2												B292940	216.88	217.93	**0.008**			VA05052041	1.05	
7	1	1.0	5.0	45		11.0	se/qtz	3		0.2												B292941	217.93	218.67	**<0.005**			VA05052041	0.74	
7	1	1.0	5.0	45		11.0	se/qtz	3		0.2												B292942	217.93	218.67	**<0.005**	DUP		VA05052041	0.74	
4	1	1.0	3.5	160		1.0	ser/qtz/cb	3		0.2												B292943	218.67	220.10	**0.017**			VA05052041	1.43	
3	1	0.8	2.5	140		0.8	k	3		0.2																				
4	1	0.8	3.0	140		2.0	ser/qtz/cb	3		0.2												B292944	220.10	221.62	**0.016**			VA05052041	1.52	
8	1	0.8	7.0	160		2.0	ser/qtz/cb	3		0.8			0.8									B292945	221.62	222.50	**0.042**			VA05052041	0.88	
4	1	0.6	3.0	160		0.5	ser/qtz	3		1.0			0.6									B292946	222.50	224.03	**0.019**			VA05052041	1.53	
2	4	0.5	1.0	160		1.0	ser/chl	3		0.5																				
2	1	0.8	2.0	160		1.0	ser/qtz	3		1.0			0.5		1.0															
6	1	0.5	3.0	40	50	1.0	ser/qtz	3		0.8												B292947	224.03	225.55	**0.026**			VA05052041	1.52	
5	1	0.4	3.0	60		1.0	ser	2		0.5												B292948	225.55	227.08	**0.007**			VA05052041	1.53	
10	1	0.3	5.0	140		0.3	ser	2		0.6																				
10	1	0.3	5.0	140		0.3	ser	2		0.6												B292949	225.55	227.08	**0.008**	PD/CA		VA05052041	1.53	
																						B292950	STANDARD 3C		**0.091**	3C		VA05052041		
5	1	0.5	4.0	60	162	0.3	ser/qtz	3		0.4												B292951	227.08	228.60	**0.016**			VA05052041	1.52	
2	1	0.3	0.6	130		0.1	ser/qtz	1		0.4												B292952	228.60	228.86	**0.006**			VA05052041	0.26	
3	1	0.5	2.0	150		0.5	ser/qtz	2		0.4												B292953	228.86	230.12	**0.006**			VA05052041	1.26	
3	1	0.4	2.0	140		1.0	ser	1	1													B292954	230.12	230.73	**<0.005**			VA05052041	0.61	
4	1	0.5	4.0	130		2.0	ser/cb	3		0.5												B292955	230.73	231.88	**<0.005**			VA05052041	1.15	
																						B292956	BLANK		**<0.005**			VA05052041		
4	1	2.0	4.0	130		3.0	ser	3		0.5												B292957	231.88	233.17	**<0.005**			VA05052041	1.29	

DRILL LOG LEGEND P1	DATE: June 14-17, 2005	PAGE 17 of 18	
DRILL HOLE # : DG05-282C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		234.60	237.80	Increasing alt'n and shr (?); Rock softer; irregular to shr are dk py vns; increase wht qtz vns; lost competency; nearing a lower contact with GND dike; 235.4 - 235.41m Flt-shr gg at 165 deg to CA		3		2	2	
				At 237.44 - 237.47m Py-qtz vn wi 70% py, broken core; possibly highly arg alt'd GND (2X 3-5cm intervals, broken core)						
10	237.8-240.53	237.80	240.53	GND - Highly argillic-ser-+/- cb alt'd, lt gm-gy, appears wkly sheared wi arg/clay fract filling; no vis bt; local py fract filling (dk gy - black)		4		3	3	
				Possibly shr related vnlts - 80% py						
				Moderately hard dk brn mineral in py-qtz vn, no sph						
80	240.53-251.46	240.53	245.53	MSED; Upper contact somewhat irreg at 65 deg; mod'ly alt'd (ser); competent; pyritic shr vns in upper sample; at 28 deg to CA; at 90 deg to fol'n (70 deg); multiple py +/- cpy +/- aspy bearing vns in first 3m		3				1
				Irregular py/cpy/aspy stringer zone; appears to be intrusive, with small frags of MSED in sulphide mtx; moderately silicified; similar to prev though less min'n						
				No vis py stringers; multiple off wht qtz vns						
				Aspy + qtz + py vn at 150 deg relative to MSED fol'n at 50 deg; similar to sulphide veins in previous samples						
80		245.53	251.46	Relatively unaltered (hornfels?) MSED; MSED common foliation parallels qtz vns (pre-metam) at 50 deg with x-cutting qtz vns at 150 deg; At 246.54m MSED fol'n at 50 deg		1				
				MSED; dk brn gry at 50 deg to CA						
				MSED foliation at 80 deg at 248.9m						
				GND (mod arg/ser alt'd) at 250.21 - 250.3m and 250.57 - 250.63m; increasing se alt'n at EOH, no vis min'n						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 14-17, 2006

LOGGED BY: D. Hladky & K. Whitehead

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL																							
						Selvages				Sulphides										Oxidation						Interval								
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)		Notes	CSV	Width (m)	VA05048596 Return Samples
4	1	3.0	5.0	140		10.0	ser/cb/arg	3		0.5												B292958	233.17	234.60	**0.028**			VA05052041	1.43	
3	1	1.5	2.0	140		2.0	ser/cb/arg	3		25.0			0.8									B292959	234.60	235.58	**0.933**			VA05052041	0.98	
4	6	0.2	0.6	160		1.0	ser/arg/cb	3		60.0			1.0																		
5	1	0.7	4.0	60	70	3.0	ser/cb/arg	3		0.5												B292960	235.58	236.55	**0.026**			VA05052041	0.97	
7	1	0.7	6.0	60		3.0	ser	3		1.0												B292961	236.55	237.80	**0.094**			VA05052041	1.25	
1	6	2.5	2.5	60		3.0	qtz/ser	3		70.0			4.0																		
7	1	0.7	6.0	60		3.0	ser	3		1.0												B292962	236.55	237.80	**0.082**	DUP		VA05052041	1.25	
1	6	2.5	2.5	60		3.0	qtz/ser	3		70.0			4.0																		
10	1	2.0	8.0	70	160	10.0	arg/ser/cb	4		3.0			0.8									B292963	237.80	239.27	**0.011**			VA05052041	1.47	
3	6	0.1	1.0	70	160	0.5	arg/ser/cb	4		70.0			0.8																		
7	1	3.0	10.0	60		11.0	arg/ser/cb	4		3.0			1.0									B292964	239.27	240.79	**0.061**			VA05052041	1.52	
3	6	0.3	2.0	170		0.1	arg	4		80.0			1.0																		
5	1	0.8	3.0	60	70	10.0	arg/ser/cb	3		2.0			0.8									B292965	240.79	241.53	**0.066**			VA05052041	0.74	
1	6	0.5	0.5	50		1.0	ser/ch	3		3.0			3.0								5.0										
3	6	0.8	3.0	25		2.0	qtz/ser	3		55.0												B292966	241.53	242.16	**0.358**			VA05052041	0.63	
5	1	0.7	3.0	60		3.0	qtz/ser	3		0.6												B292967	242.16	243.10	**0.051**			VA05052041	0.94	0.548
3	6	3.0	6.0	30	40	5.0	qtz	3		25.0		15.0	20.0									B292968	243.10	243.54	**2.46**			VA05052041	0.44	
3	6	3.0	6.0	30	40	5.0	qtz	3		25.0		15.0	20.0									B292969	243.10	243.54	**2.45**	PD/CA	High Sulphides	VA05052041	0.44	
																						B292970	STANDARD 7G		**4.63**	7G		VA05052041		
3	6	0.3	1.2	40		4.0	qtz	3		20.0		2.0	5.0									B292971	243.54	243.84	**0.254**			VA05052041	0.30	
5	1	9.0	15.0	70		5.0	qtz/ser	3		0.8												B292972	243.84	244.60	**0.092**			VA05052041	0.76	
1	6	3.0	3.0	150		3.0	qtz	3		8.0			12.0									B292973	244.60	244.75	**1.055**			VA05052041	0.15	
7	1	0.5	3.0	150		0.5	qtz/ser	3		1.0												B292974	244.75	245.53	**0.067**			VA05052041	0.78	
8	1	1.0	6.5	150		0.3	qtz/ser	3		0.5												B292975	245.53	246.89	**0.008**			VA05052041	1.36	0.687
10	1	1.0	6.0	50																											
																						B292976	BLANK		**<0.005**			VA05052041		
5	1	0.7	4.0	137	140	1.0	ser	2		0.5												B292977	246.89	248.41	**0.014**			VA05052041	1.52	0.877
1	1	6.0	6.0	137		1.0	ser	2		6.0			1.0										(247.10	247.16)							
6	1	1.0	5.0	160		2.0	ser	2		0.5			0.2									B292978	248.41	249.94	**0.009**			VA05052041	1.53	0.836
1	1	10.0	10.0	80		0.5	ser	1		0.5													(249.4	249.5)							
5	1	3.0	6.0	80		10.0	ser	2		0.5												B292979	249.94	251.46	**<0.005**			VA05052041	1.52	0.755
2	1	0.5	1.0	155		1.0	ser/cb	3		0.5																					0.661
																						EOH									

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-283C

PROJECT: Dublin Gulch

GROUND ELEVATION: 998m

BEARING: 000 | DIP: -50°

DATE STARTED: 12-Jun-05 | DATE COMPLETED: 15-Jun-05

COORD SYSTEM: NAD 27: EASTING: 459704 NORTHING: 7099087

COORD SYSTEM: NAD 83: EASTING: 459585 NORTHING: 7099271

NAD 27 (CORRECTED for historic grid): EASTING: 459674 NORTHING: 7099097

LOGGED BY: M. Stone

SECTION LINE(historic grid): 459674E

CONTRACTOR: Britton Brothers

DRILLING DETAILS

Hole Diameter: HQ

Overburden: to 22.86m

Deviation:

Casing: 22.86m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

FROM	TO	LITHOLOGY
21.34	205.74	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: B292034 to 292174

Requisition #: MASP448STRGOL.05Q | Date Shipped: 14-June-05

Lab Record #: VA05049843 | Date Received: 23-June-05

Sample Sequence: B292175 - B292214

Requisition #: MASP448STRGOL.05Q | Date Shipped: 21-June-05

Lab Record #: VA05051469 | Date Received: 29-June-05

Duplicates:	B292042, B292062, B292082, B292102, B292122, B292142, B292162, B292182, B292202
Preparation Duplicate/ Check Assay:	B292049, B292069, B292089, B292109, B292129, B292149, B292169, B292189, B292209
Standards:	B292050, B292070, B292090, B292110, B292130, B292150, B292170, B292190, B292210
Blanks:	B292036, B292056, B292076, B292096, 292116, B292136, B292156, B292176, B292196

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+ 27 Corr)
75	340.5	50.2	6.5	7.5
150	341.2	49.5	7.2	8.2
205.74	342.5	48.1	8.5	9.5

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: June 11-16th, 2005 PAGE 1 of 14			
DRILL HOLE # : DG05-283C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence	

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0 - 21.34			Casing (no recovery)						
10	21.34-205.76m	21.34	22.86	Extremely altered GND. Competent chunks up to 3cm diameter, oxidized through. sericite clay and argillic clay make up 80% of sample	5	4	2	4		
10		22.86	25.91	Extremely altered but coherent rock. purple hue suggests hematite content (up to 40%) Carbonate on veinlets close to parallel w/ C.A. Qtz eyes visible, remnant GND texture barely. sand size gouge section @ 23.6m (10cm wide)	5	4	2	1	1	
10		25.91	28.00	Oxidized GND. Colour light to med brown. 3cm gouge (clay) section with slickensides (mod strength) at 26.5m. Yellowish brown clay	5	3	2	1		
10		28.00	28.96	Same rock, but more clay alteration (30%). Highly altered and broken up GND. Breakage at parallel to CA - 10°	5	4	2	1	1	
10		28.96	31.29	Same as 25.91 to 28.00m, except gouge @ 29.85 (cm wide)	5	4	2	1	1	
10		31.29	32.00	May have once been one large qtz vein, chunky qtz pieces up to 4cm wide dominate the section. Gouge (clay to sand) section from 31.8 - 32.00	5	4	1	2		
10		32.00	34.05	Med to light brown GND. Original texture 90% overprinted and aphanitic	5	4	3	2		
10		34.05	35.05	Poor recovery here. Deep brown sandy alteration product makes rock very crumbly	4	2	3	1	1	
10		35.05	36.20	Extremely altered, but coherent rock. Veinlets show lim/calcite. Overall colour greyish dark brown w/ green (CHL) and orange (LIM) on veinlets w/ wide, pervasive selvages	4	2	3	1	1	
10		36.20	37.00	Poor recovery, same rock. Veinlets are everywhere, approach 20 per $10cm^2$	5	2	1	2		
10		37.00	38.10	Oxidized (limonized) selvage around qtz veins and lim veinlets separated by unaltered GND (up to 8cm across, uneven patches).	3	1	1			
10		38.10	42.67	Extremely altered GND. Gouge to crumbly gravel section. Competent zones (still highly oxidized), up to 8cm long	4	2	3	3	1	
10		42.67	44.25	Brown, coherent GND (as at 35.05 - 36.20m but w/ less chl) vein full of hematite, red, concretionary texture	4	2	1	2	1	
10		44.25	47.24	Altered to clay (appears as gouge, but no slickensides). and minor brecciated GND	4		1	4	1	
10		47.24	49.54	V. broken up core. Pieces avg 4cm. Lim staining pervasive. hematite w/in qtz veins and at margins to 15%	4	1	1	1	1	
10		49.54	50.44	Broken up, limonized rock, w/ minor clay	4		1	2	1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 11 to 16, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To					
0																						B292034	21.34	22.86	**0.134**			VA050549843	1.52
0																						B292035	22.86	24.38	**0.052**			VA050549843	1.52
																						B292036	BLANK		**0.006**			VA050549843	
																						B292037	24.38	25.91	**0.034**			VA050549843	1.53
2	1	0.5	0.8	10	30		s	2	5	1.0								5.0				B292038	25.91	27.43	**0.036**			VA050549843	1.52
							q	4																					
1	1	0.5	0.5	20			s	2	5													B292039	27.43	28.00	**0.021**			VA050549843	0.57
							q	4																					
1	4	0.3	0.3				cb	3	5													B292040	28.00	28.96	**0.066**			VA050549843	0.96
3	1	0.5	1.2	60	30		s	3	5	0.1								1.0				B292041	28.96	30.48	**0.091**			VA050549843	1.52
							q	3																					
3	1	0.5	1.2	60	30		s	3	5	0.1								1.0				B292042	28.96	30.48	**0.06**	DUP		VA050549843	1.52
							q	3																					
4	1	1.0	3.0	60			q	3	5													B292043	30.48	31.29	**0.099**			VA050549843	0.81
1	1	20.0	20.0				q	3	5	7.0		0.1						5.0				B292044	31.29	32.00	**0.702**		Qtz pieces	VA050549843	0.71
							s	5																					
1	6	1.0	1.0	50						100.0								4.0											
2	1	0.5	0.8	60						1.0								4.0				B292045	32.00	33.53	**0.022**			VA050549843	1.53
4	1	0.5	2.0	80	45		chl	1		1.0								5.0				B292046	33.53	34.05	**0.863**			VA050549843	0.52
							q	4																					
							s	4																					-
0																						B292047	34.05	35.05	**0.103**			VA050549843	1.00
5	1	1.0	3.5	60	50		s	4	5	4.0			3.0					4.0	4.0			B292048	35.05	36.20	**0.059**			VA050549843	1.15
							chl	2																					
							q	2																					
5	1	1.0	3.5	60	50		s	4	5	4.0			3.0					4.0	4.0			B292049	35.05	36.20	**0.056**	PD/CA		VA050549843	1.15
							chl	2																					
							q	2																					
																						B292050	STANDARD 7G		**4.7**	7G		VA050549843	
2	1	0.4	0.8	50			s	4	5	0.0												B292051	36.20	37.00	**0.035**			VA050549843	0.80
							chl	2																					
							q	2																					
4	1	1.0	3.0	50	65		s	4	5	2.0								5.0				B292052	37.00	38.10	**0.028**			VA050549843	1.10
							chl	2																					
							q	2																					
0																						B292053	38.10	39.62	**0.118**			VA050549843	1.52
2	1	0.3	0.6				s	4	5													B292054	39.62	41.15	**0.05**			VA050549843	1.53
							chl	2																					
							q	2																					
3	1	0.5	1.0	30	10		s	4	5	1.0								5.0				B292055	41.15	42.67	**0.212**			VA050549843	1.52
							chl	2																					
							q	2																					
1	4	0.5	0.5	30		0.5	cb	2		1.0								5.0											
							chl	1																					
																						B292056	BLANK		**<0.005**			VA050549843	
0																						B292057	42.67	43.47	**0.043**			VA050549843	0.80
0																						B292058	43.47	44.25	**0.026**			VA050549843	0.78
0																						B292059	44.25	45.52	**0.007**			VA050549843	1.27
0																						B292060	45.52	47.24	**0.12**			VA050549843	1.72
1	4	3.0	3.0	30			cb	2														B292061	47.24	48.77	**0.04**			VA050549843	1.53
							s	3																					
							chl	1																					
1	4	3.0	3.0	30			cb	2														B292062	47.24	48.77	**0.034**	DUP		VA050549843	1.53
							s	3																					
							chl	1																					
1	1	1.3	1.3	25			q	2		5.0			1.0					5.0				B292063	48.77	49.54	**0.057**			VA050549843	0.77
							s	3																					
							chl	1																					
2	1	1.1	2.2				q	2		3.0								5.0				B292064	49.54	50.44	**0.013**			VA050549843	0.90
							s	3																					

DRILL LOG LEGEND P1			DATE: June 11-16th, 2005 PAGE 3 of 14								
DRILL HOLE # : DG05-283C			FeOx: 0 = Unoxidized, 5 = Intensely Ox'd; Ser, Chl, etc: 0 = Unaltered, 5 = Intensely Altered						Carbonate: 0 = No Effervescence, 5 = Strong Effervescence		
Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93											
	GEOLOGICAL DESCRIPTION				ROCK (Alteration)						
UNIT CODE	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other	
10		50.44	53.34	V broken up core w/ limonite and calcite on fracture faces and limonite pervasive. Slickensides (med grade) on fracture face to 40° to CA, shown in sericite	4	1	1	1	2		
10		53.34	54.44	Area of granular GND w/ alt'n zones separated by unaltered zones up to 8cm in diameter. Massive aspy vein w/in qtz vein	2	1	1	1	1		
10		54.44	54.74	Clay zone. No evidence of fault or shear here, but upper and lower to it has slickensides. Limonite and carbonate clay.	5	1	1	4	3		
10		54.74	55.97	Lim/carb rich altered GND. Coherent, relict GND texture easily visible in qtz/bt, but overall, colour is yellowish brown. Qtz vein broken but still in situ in coherent core.	3		1	1	3		
10		55.97	57.91	Less alt'd here. Unaltered GND between selvages around veinlets of limonite	3		1		3		
10		57.91	60.96	Slickensides in oxidized py and sericite. Strong on fracture faces @ 45° and 30°. Moderate altered GND							
10		60.96	65.53	Unaltered GND (20%) separated by selvages of veinlets of lim/calcite (mod slickensides) and sulphide veins. Slickensides in ox. py. on fracture faces @ 45° and 30°, sand size and crumbly texture for 20% of section							
10		65.53	70.10	Lim-alt'd GND w/ calcite. Color is pale brown. Relict texture of GND (90%). Vnlets w/ lim/calc are random & irregular.	3	0	1	1	2		
10		70.10	71.20	Grades from lim-stained GND relict texture to completely alt'd & unrecognizable w/ qtz, chunky w/ vnlets of ox'd py, ~5% of sample.	4	1	1	1	2		
10		71.20	71.63	Clay/gravel texture. Lenses of black, alt'd bt.							
10		71.63	83.13	GND, highly alt'd to crumbly, mostly (80%) incompetent rocks. Lim & calc vnlets pervade the rock & weaken it. Overall color white, orange & brown. Black bt speckles. Vns exist as alt'd/broken lines of qtz chunks: rounded; associated w/ clay-like black lenses of ox'd py.	4	1	1	3	4		
10		83.13	87.80	Clean, unalt'd GND except for selvages around grey qtz vns & minor sericite throughout GND for part.	1	2	0	0	1		
10		87.80	100.58	Rock dominated by lim staining & calcitic selvage. GND texture relict beneath brown staining. Small unalt'd sections (<10cm) where vnlets are less frequent (only 8 per 10cm of core). Most sections vnlets >20/cm. Crumbly/sandy texture (50%), broken up core to pc's <10cm (50%). at 93-93.1m: a qtz-carb vn.	3	2	1	2	3		

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

Date: June 11 to 16, 2005

LOGGED BY: M. Stone

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
							chl	1																					
1	4	0.4	0.4	40																		B292065	50.44	51.82	**0.023**			VA050549843	1.38
1	1	2.0	2.0			10.0	q	4	5	5.0			1.0					5.0	3.0			B292066	51.82	53.34	**0.015**		Qtz pieces	VA050549843	1.52
							s	2																					
1	6	1.0	1.0	20		4.0	q	3					40.0									B292067	53.34	54.44	**0.18**			VA050549843	1.10
0																						B292068	54.44	54.74	**0.028**			VA050549843	0.30
0																						B292069	54.44	54.74	**0.029**	PD/CA		VA050549843	0.30
																						B292070	STANDARD 5E		**1.435**	5E		VA050549843	
1	3	0.6	0.6	30		1.0	q	2	4	2.0			15.0					4.0	1.0			B292071	54.74	55.97	**0.097**			VA050549843	1.23
							cb	2																					
1	1	1.0	1.0	20		4.0	q	3	4				0.1																
0																						B292072	55.97	56.59	**0.098**			VA050549843	0.62
0																						B292073	56.59	57.91	**0.057**			VA050549843	1.32
0																						B292074	57.91	59.44	**0.073**			VA050549843	1.53
2	6	2.0	4.0	60		4.0	q	3	1	5.0			1.0					4.0				B292075	59.44	60.96	**0.061**			VA050549843	1.52
							cb	2																					
																						B292076	BLANK		**<0.005**			VA050549843	
1	1	1.0	1.0	40		3.0	q	4		10.0			5.0					4.0				B292077	60.96	62.48	**0.064**			VA050549843	1.52
							s	2																					
1	1	0.5	0.5							5.0								5.0				B292078	62.48	63.00	**0.068**		Qtz piece	VA050549843	0.52
1	1	0.5	0.5	30		1.0	q	4	3													B292079	63.00	64.01	**0.021**			VA050549843	1.01
							s	2																					
4	1	0.5	2.0	40	50	4.0	q	4	4		5.0							5.0				B292080	64.01	65.53	**0.177**			VA050549843	1.52
							s	2																					
3	1	0.5	1.5	50		1.4	q	4		2.0			1.0					4.0	5.0			B292081	65.53	67.06	**0.193**			VA050549843	1.53
							cb	4																					
1	6	1.0	1.0	50									80.0						1.0										
3	1	0.5	1.5	50		1.4	q	4		2.0			1.0					4.0	5.0			B292082	65.53	67.06	**0.191**	DUP		VA050549843	1.53
							cb	4																					
1	6	1.0	1.0	50									80.0																
1	1	0.4	0.4	50		52.0				5.0								5.0				B292083	67.06	68.58	**0.046**		Selvage is entire sample	VA050549843	1.52
4	1	0.5	2.0	30		2.0	q	3	1	5.0								5.0				B292084	68.58	70.10	**0.162**			VA050549843	1.52
							cb	2																					
										5.0								5.0				B292085	70.10	71.20	**0.132**			VA050549843	1.10
0																						B292086	71.20	71.53	**0.476**			VA050549843	0.33
2	1	1.0	2.0	60						5.0								5.0				B292087	71.53	73.00	**0.19**			VA050549843	1.47
1	1	2.0	2.0							5.0								5.0				B292088	73.00	73.74	**0.218**			VA050549843	0.74
1	1	2.0	2.0							5.0								5.0				B292089	73.00	73.74	**0.226**	PD/CA		VA050549843	0.74
																						B292090	STANDARD 1A		**0.771**	1A		VA050549843	
2	1	1.0	2.0	70						5.0												B292091	73.74	74.68	**1.35**			VA050549843	0.94
0																						B292092	74.68	76.20	**0.088**			VA050549843	1.52
0																						B292093	76.20	77.72	**0.143**			VA050549843	1.52
3	1	1.2	3.2	35	50					0.1								5.0				B292094	77.72	79.26	**0.068**			VA050549843	1.54
1	1	1.0	1.0							1.0								5.0				B292095	79.26	80.77	**0.203**			VA050549843	1.51
																						B292096	BLANK		**<0.005**			VA050549843	
2	3	2.0	3.0	55						0.1								5.0				B292097	80.77	82.30	**0.069**			VA050549843	1.53
3	1	3.0	5.5	55						10.0								5.0				B292098	82.30	83.13	**0.047**			VA050549843	0.83
3	1	1.5	3.0	40		2.0	q	3			10.0							2.0				B292099	83.13	83.82	**0.036**			VA050549843	0.69
							s	3																					
4	1	2.3	5.1	40		4.5	q	3		1.0	10.0		3.0					1.0	4.0			B292100	83.82	85.34	**0.299**			VA050549843	1.52
							s	3																					
3	1	1.0	3.0	40		3.0	q	3		2.0	1.0		1.0					4.0	3.0			B292101	85.34	86.87	**0.222**			VA050549843	1.53
							s	3																					
3	1	1.0	3.0	40		3.0	q	3		2.0	1.0		1.0					4.0	3.0			B292102	85.34	86.87	**0.198**	DUP		VA050549843	1.53
							s	3																					
0																						B292103	86.87	87.80	**0.014**			VA050549843	0.93
0																													
2	1	1.0	2.0	40			s	2	4	0.1								3.0				B292104	87.80	88.39	**0.039**			VA050549843	0.59

DRILL LOG LEGEND P1	DATE: June 11-16th, 2006 PAGE 5 of 14	
DRILL HOLE # : DG05-283C	FeOx: 0 = Unoxidized, 5 = Intensely Ox'd; Ser, Chl, etc: 0 = Unaltered, 5 = Intensely Altered	Carbonate: 0 = No Effervescence, 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION: Comments:	ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		100.58	102.65	V. broken, unalt'd GND broken on lim microfracs at reg angles to CA: 40°/120°. Carbonitized section from 102.01-102.11m, w/ slickensides & a sheared-out appearance, trending to 60° to CA. V. white (sericite, carb) w/ slickensides defined in vnlet of mafics (alt bt?).	1	1	0	1	1	
10		102.65	103.63	V. broken core, lim near pervasive but ~2-5cm pc's, unalt'd in the centre.	2	2	0	1	1	
10		103.63	109.73	Carbonitized/sericitized GND. Selvages noted are in immediate proximity, if available. Carbonate appears in vns as well as throughout matrix of GND.	0	4	0	1	3	
10		109.73	112.78	Carb-ser alt'n to pervasive crumbly clay rich rock. Light grey-white shear zone. Slickensides (ser & alt bt) & aligned planar sericite throughout. Mafic lenses are dark grey clay & make up 50% of section; does not include py - too soft; none visible shear zone hits competent rock @ 50° to CA. No limonite.	0	4	0	4	3	
10		112.78	121.92	Minor alt'd GND. Slightly silicified & sericitized & carbonitized. GND texture for 90% of section where alt'n is, rock is more crumbly & white. V. minor limonite on 5% of section (end 1m). 4x3cm xenolith (mafic) f. grained diorite @ 115.70m few more ~1cm diameter throughout section (3). 2cm shear section combining pale beige gouge sand. Evidence of shear in mafic (dark grey clay) bands, movement appears to 90° to CA.	0	2	0	0	2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
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5 = All Sulph Oxidized

Date: June 11 to 16, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
							q	2														B292105	88.39	89.92	**0.044**			VA050549843	1.53
3	1	2.0	4.0	50						1.0			5.0					5.0	3.0			B292106	89.92	91.44	**0.226**			VA050549843	1.52
2	1	1.5	2.5	50		2.0	q	2					4.0					1.0				B292107	91.44	92.71	**0.478**			VA050549843	1.27
							chl	1																				
							s	1																				
1	4	2.0		20		8.0	s	3	3	10.0								5.0				B292108	92.71	93.18	**0.164**			VA050549843	0.47
							q	2																				
							cb	3																				
1	4	2.0		20		8.0	s	3	3	10.0								5.0				B292109	92.71	93.18	**0.171**	PD/CA		VA050549843	0.47
							q	2																				
							cb	3																				
																						B292110	STANDARD 6F		**3.07**	6F		VA050549843	
3	1	2.0	5.0	40		3.0	q	3			5.0							4.0				B292111	93.18	94.49	**2.6**			VA050549843	1.31
							s	1																				
1	1	1.0	1.0	10		2.0	q	3	3				5.0						1.0			B292112	94.49	96.01	**0.438**			VA050549843	1.52
							s	3																				
1	1	1.0	1.0	30		2.0	q	4	3				2.0						1.0			B292113	96.01	97.54	**0.162**			VA050549843	1.53
							s	2																				
0																						B292114	97.54	99.06	**0.144**			VA050549843	1.52
3	1	0.5	1.5	45		2.0	q	4	1	7.0	1.0		5.0					4.0	5.0			B292115	99.06	100.58	**0.324**			VA050549843	1.52
							s	3																				
																						B292116	BLANK		**<0.005**			VA050549843	
3	1	0.5	1.5	45		1.0	q	3	1		5.0		1.0						3.0			B292117	100.58	102.11	**0.092**			VA050549843	1.53
							s	3																				
2	6	0.4	0.6	50	140	2.0	q	2		2.0	65.0	2.0						5.0				B292118	102.11	102.65	**0.116**			VA050549843	0.54
							s	1																				
2	1	2.0	4.0				q	2	4	1.0								5.0				B292119	102.65	103.63	**0.109**			VA050549843	0.98
							s	3																				
3	4	4.0	10.0	45		5.0	s	4			0.1		1.0						2.0			B292120	103.63	105.16	**0.069**			VA050549843	1.53
							cb	4																				
5	1	3.0	5.1	30		2.0	q	1		1.0	3.0							4.0				B292121	105.16	106.68	**0.152**			VA050549843	1.52
							chl	3																				
							s	3																				
5	1	3.0	5.1	30		2.0	q	1		1.0	3.0							4.0				B292122	105.16	106.68	**0.094**	DUP		VA050549843	1.52
							chl	3																				
							s	3																				
1	4	2.0	2.0	40																		B292123	106.68	108.20	**0.156**			VA050549843	1.52
3	1	2.0	5.0	70		3.0	q	3																					
							s	3																				
3	1	2.0	5.0	50		2.0	q	4		5.0								5.0				B292124	108.20	109.73	**0.134**			VA050549843	1.53
							s	3																				
																						B292125	109.73	111.25	**0.156**			VA050549843	1.52
																						B292126	111.25	112.78	**0.096**			VA050549843	1.53
3	1	1.0	2.5	30	45	1.0	q	3			8.0		2.0					1.0				B292127	112.78	114.30	**0.024**			VA050549843	1.52
											s	3.0																	
4	1	1.0	3.5	45		2.0	q	3		2.0	12.0	0.1						2.0				B292128	114.30	115.82	**0.017**			VA050549843	1.52
							s	1																				
1	2	1.5	1.5	25		0.5	q	2																					
4	1	1.0	3.5	45		2.0	q	3		2.0	12.0	0.1						2.0				B292129	114.30	115.82	**0.018**	PD/CA		VA050549843	1.52
							s	1																				
1	2	1.5	1.5	25		0.5	q	2																					
																						B292130	STANDARD 7G		**4.15**	7G		VA050549843	
2	1	0.4	0.8	25																		B292131	115.82	117.35	**0.07**			VA050549843	1.53
1	1	1.0	1.0	60		1.0	q	1			5.0																		
1	1	1.0	1.0	40		1.0	q	1			2.0											B292132	117.35	118.87	**0.028**			VA050549843	1.52
							s	1																				
2	1	1.0	2.0	40		0.5	q	1			1.0							2.0				B292133	118.87	120.40	**0.009**			VA050549843	1.53
							s	1																				
2	1	1.0	2.0	50		1.0	q	1		1.0	5.0							2.0				B292134	120.40	121.92	**0.038**			VA050549843	1.52

DRILL LOG LEGEND P1	DATE: June 11-16th, 2005 PAGE 7 of 14	
DRILL HOLE # : DG05-283C	FeOx: 0 = Unoxidized, 5 = Intensely Ox'd Ser, Chl, etc: 0 = Unaltered, 5 = Intensely Altered	Carbonate: 0 = No Effervescence, 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		121.92	135.64	V. minor alt'd GND. Slightly more mafic in appearance. Vnlets, infrequent, of calcite infrequent 1 or 2/m of qtz w/ po. no (<1%) limonite. small xeno @ 124.5m, long axis parallel to qtz vn (40° to CA). 3x1cm. Reg breakage @ 30 & 80° to CA. Mod mineral slickensides on 30° faces, bt or dark sericite (soft, micaceous). 90% of qtz vns are grey qtz in the centre, w/ silicified zones surrounding. @ 133.6-135.64m: parallel to CA fracs break core lengthwise (2, mainly).	0	1	0	0	1	
10		135.64	139.59	Minor alt'd GND. Selvages around fracs & xenoliths account for alt'n. Slickensides in sericite/chlorite on frac faces @60° to CA.	0	1	1	0	0	
10		139.59	147.51	V. minor alt'd GND (carb), w/ large qtz vns (8cm max), small selvages. Xeno's up to 15x8cm (@142.2m) in size.	0	1	1	0	1	
				Cube ($1cm^2$) of qtz surrounded by 4mm selvage of chlorite @141.9m.						
				At 144.38m, nice, 1-2mm cpy. Slickensides on fractures @20-40° to CA increase in strength toward end of sample						
10		147.51	148.20	Fault zone. Crumbly gouge to gravel (brecciated GND). Contacts unalt'd GND at 20° (upper) & 35° (lower) w/ nice sericite slickensides.	1	3	2	3	3	
10		148.20	151.69	Carbonitized GND. Calcite in vnlets & through matrix of GND, making its texture crumbly & granular. Overall, color is whitish pale grey.	1	2	1	0	3	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 11 to 16, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
							s	1																					
4	1	1.0	4.0	30	45	1.5	s	3		1.0	9.0							2.0				B292135	121.92	123.44	**0.012**			VA050549843	1.52
							q	3																					
																						B292136	BLANK		**<0.005**			VA050549843	
6	1	0.5	3.0	40		0.5	q	3		2.0			1.0									B292137	123.44	124.97	**0.046**			VA050549843	1.53
							s	3																					
5	1	1.0	5.0	45			q	3		2.0			1.0									B292138	124.97	126.49	**0.06**			VA050549843	1.52
							s	3																					
4	1	2.0	4.0	30	40	3.0	q	3			5.0		4.0					3.0	1.0			B292139	126.49	128.02	**0.011**			VA050549843	1.53
							s	2																					
							chl	2																					
0																						B292140	128.02	129.54	**0.057**			VA050549843	1.52
2	1	0.4	0.8	80	30	1.0	q	3			2.0							4.0				B292141	129.54	131.06	**0.012**			VA050549843	1.52
							s	2																					
2	1	0.4	0.8	80	30	1.0	q	3			2.0							4.0				B292142	129.54	131.06	**0.026**	DUP		VA050549843	1.52
							s	2																					
5	1	1.0	4.0	40		1.0	q	4			8.0							2.0				B292143	131.06	132.59	**0.066**			VA050549843	1.53
							s	2																					
0																						B292144	132.59	134.11	**0.006**			VA050549843	1.52
2	1	2.0	3.0	40	50	1.5	q	3			8.0		3.0					1.0	5.0			B292145	134.11	135.64	**0.018**			VA050549843	1.53
							s	3																					
5	1	2.3	5.0	40	50	1.0	q	3	0	0.1	3.0		4.0					5.0	4.0			B292146	135.64	137.16	**0.088**			VA050549843	1.52
							chl	1																					
							s	1																					
5	1	0.5	2.5	45		1.5	q	4			1.0		10.0						4.0			B292147	137.16	138.68	**0.04**			VA050549843	1.52
							chl	1																					
							s	2																					
1	1	0.5	0.5	40		2.0	q	2		10.0								2.0				B292148	138.68	139.59	**0.02**			VA050549843	0.91
							chl	3																					
							s	2																					
1	1	0.5	0.5	40		2.0	q	2		10.0								2.0				B292149	138.68	139.59	**0.021**	PD/CA		VA050549843	0.91
							chl	3																					
							s	2																					
																						B292150	STANDARD 3C		**0.082**	3C		VA050549843	
2	1	1.0	2.0	40		1.0	q	2		5.0								1.0				B292151	139.59	140.21	**0.093**			VA050549843	0.62
							chl	3																					
							s	2																					
4	1	1.3	4.0	40		2.0	q	4		5.0								2.0				B292152	140.21	141.73	**0.012**			VA050549843	1.52
							chl	1																					
							s	1																					
2	1	1.0	1.5	20	30	4.0	q	5	0	1.0								5.0				B292153	141.73	143.26	**0.013**			VA050549843	1.53
3	1	3.0	5.0	45		6.0	q	3	1		10.0	2.0						2.0				B292154	143.26	144.78	**0.162**			VA050549843	1.52
							chl	3																					
							s	2																					
2	1	6.0	8.0	20		2.0	q	3	0		10.0							2.0				B292155	144.78	146.30	**0.043**			VA050549843	1.52
							chl	3																					
							s	2																					
																						B292156	BLANK		**<0.005**			VA050549843	
2	1	1.0	2.0	30	10	4.0	q	3	0		8.0		4.0					2.0	2.0			B292157	146.30	147.51	**0.108**			VA050549843	1.21
							chl	3																					
							s	2																					
0																						B292158	147.51	148.20	**0.022**			VA050549843	0.69
3	3	2.5	6.5	20	30	5.0	q	3	1		5.0		3.0					1.0	3.0			B292159	148.20	148.87	**0.08**			VA050549843	0.67
							cb	3																					
							s	3																					
1	1	1.3	1.3	50		4.0	q	3			2.0		2.0					0.0	0.0										
							chl	3																					
							s	2																					
0																						B292160	148.87	149.35	**0.028**			VA050549843	0.48
4	1	2.0	4.5	50		6.0	q	3			15.0		1.0					1.0	3.0			B292161	149.35	150.88	**0.045**			VA050549843	1.53
							chl	3																					

DRILL LOG LEGEND P1	DATE: June 11-16th, 2005	PAGE 9 of 14	
DRILL HOLE # : DG05-283C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		151.69	154.68	Mod'ly alt'd GND. Calcite-infused from vnlets & through matrix.	0	3	2	0	2	
10		154.58	156.74	Carb & chl & ser-alt'd GND. Crumbly gravel to sandy texture. GND texture 90% erased. Weak slickensides on irregular frac faces, in alt'd bt & ox'd py. General trend to these black lenses is 45° to CA. Color is minty green w/ grey & white patches.	0	4	3	1	3	
10		156.74	157.32	Sample is 75% pure qtz & carb (vn) & 30% carbonitized GND selvage, all quite crumbly.	0	1	0	1	4	
10		157.32	158.82	One huge (150cm) qtz/carb vn. 5% sulphides (half oxidized) disseminated throughout. Quite soft (5) & crumbly, opaque white.	0	0	0	0	4	
10		158.82	166.82	Mod'ly alt'd GND. Broken up to ~10cm chunks avg. Grey qtz vns w/ irregular edges & no real orientation. From 162-162.5m: low angle grey qtz vn appears folded. Lack of selvage also suggests post-vn mmphsm/ 2nd intrusion/ degree of heat to reset GND as unalt'd. Selvages relation to vn size is cryptic. Next small vn has large selvage (diff comp - may be part of later vein episode).	0	2	1	0	2	
10		166.82	169.99	Section dominated by large qtz/carb vns (1.03m & 1.46m wide). 3.17m total, 2.49m vn at 168.35m, (40cm section btwn >1m vns), one small selvage has ox'd py smeared onto frac face; treated as vn even though it has obviously been sheared.	0	1	1	0	3	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 11 to 16, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, ce = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
							s	2																					
4	1	2.0	4.5	50		6.0	q	3			15.0		1.0					1.0	3.0			B292162	149.35	150.88	**0.046**	DUP		VA050549843	1.53
							chl	3																					
							s	2																					
4	1	1.0	4.0	50		8.0	q	3			5.0							1.0				B292163	150.88	151.69	**0.172**			VA050549843	0.81
							chl	3																					
							s	2																					
5	1	1.0	4.0	45		3.0	q	3	0		5.0											B292164	151.69	152.40	**0.099**			VA050549843	0.71
							chl	1																					
							s	4																					
							cb	1																					
6	1	1.0	4.0	45		2.0	q	3	0		7.0											B292165	152.40	153.92	**0.009**			VA050549843	1.52
							chl	1																					
							s	4																					
							cb	1																					
3	1	1.0	2.0	45		10.0	q	2	0		1.0											B292166	153.92	154.58	**0.012**			VA050549843	0.66
							chl	3																					
							s	2																					
							cb	1																					
5	1	1.0	4.5	60	20		q	1	0	10.0								4.0				B292167	154.58	155.62	**0.257**			VA050549843	1.04
							chl	4																					
							s	4																					
							cb	2																					
2	1	2.0	4.0	50			q	1	0	4.0								4.0				B292168	155.62	156.74	**0.063**			VA050549843	1.12
							chl/s	4																					
							cb	2																					
2	1	2.0	4.0	50			q	1	0	4.0								4.0				B292169	155.62	156.74	**0.059**	PD/CA		VA050549843	1.12
							chl/s	4																					
							cb	2																					
																						B292170	STANDARD 7G		**4.36**	7G		VA050549843	
2	3	20.0	22.0	30			q	3	1	3.0			2.0					2.0	0.0			B292171	156.74	157.32	**0.055**			VA050549843	0.58
							cb	4																					
							s	2																					
1	3	150.0	150.0	50		0.0				3.0			2.0					4.0	2.0			B292172	157.32	158.82	**0.042**		Selvage not incl. in sample (only vn).	VA050549843	1.50
0																						B292173	158.82	160.02	**0.013**			VA050549843	1.20
2	1	1.5	2.5	30	65	3.0	q	3		3.0			1.0					4.0				B292174	160.02	161.54	**0.016**			VA050549843	1.52
							chl	3																					
3	1	4.0	9.0	10		1.0	q	2		0.0												B292175	161.54	163.07	**0.012**			VA05051469	1.53
							chl	4																					
																						B292176	BLANK		**<0.005**			VA05051469	
1	1	1.0	1.0	25		2.0	q	3					10.0						3.0			B292177	163.07	164.59	**0.016**			VA05051469	1.52
							chl	2																					
3	1	1.0	3.0	30		20.0	q	3			12.0	1.0	0.1					0.0	0.0			B292178	164.59	166.82	**0.049**			VA05051469	2.23
							chl	3																					
							s	2																					
							cb	2																					
1	3	6.0	6.0	10		3.0	q	3	0	3.0			2.0						2.0										
							cb	1																					
							s	1																					
							chl	2																					
1	3	103.0	103.0	30		16.0	q	2	0	8.0	1.0		2.0					4.0	1.0			B292179	166.82	168.18	**0.08**		Selvages included	VA05051469	1.36
							chl	4																					
							s	2																					
							cb	2																					
1	3	1.0	1.0	50		8.0	q	2	0	10.0								4.0				B292180	168.18	168.71	**0.014**			VA05051469	0.53
							chl	4																					
							s	2																					
							cb	2																					
1	3	128.0	128.0	60		0.0				5.0	1.0		1.0					4.0	3.0			B292181	168.71	169.99	**0.017**		Selvage not incl.	VA05051469	1.28
1	3	128.0	128.0	60		0.0				5.0	1.0		1.0					4.0	3.0			B292182	168.71	169.99	**0.01**	DUP		VA05051469	1.28

DRILL LOG LEGEND P1	DATE: June 11-16th, 2005 PAGE 11 of 14		
DRILL HOLE # : DG05-283C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		169.99	183.82	Minor carb alt'n around qtz/carb vns & through vnlets. Otherwise v. minorly alt'd GND.	0	1	1	0	2	
10		183.82	184.80	Beginning gradation to heavily chloritized GND. Half of sample is v. alt'd w/ ser & chl. Unalt'd GND appears v. mafic (qtz <20%) w/ milky qtz vns.	0	3	3	0	1	
10		184.80	185.93	70% alt'd GND here. Appears in bands, selvage around qtz/carb vns.	0	2	4	0	2	
10		185.93	187.45	Crumbly, carb-rich, highly chloritized rock. No evidence of shear.	0	2	4	2	3	
10		187.45	205.26	GND chl'd. Color medium teal green to deep greenish grey. Reg fracs at 60-70° to CA. Smooth appearance, aphanitic. Med-sized qtz vns (~2-3/m) run through entire section. Vnlets of calcite are also frequent (~20/m), at 60° & 0° to CA. Qtz vns have a varying amount of calcite w/in them, from 0-90% - noted per sample on 2nd page: if calcite <50%, it is considered a "1", if >50%, "3"-type vein. @ 202.00-202.69m: a banded section w/ ox'd py in chunks to vnlets surrounds broken & rounded qtz vns.	0	2	5	0	2	

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 11 to 16, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To					
1	1	3.0	3.0	55		0.5	q	5	0	0.0												B292183	169.99	170.69	**0.005**			VA05051469	0.70
8	1	2.0	5.5	30	55	2.0	q	3		2.0	8.0	1.0						4.0				B292184	170.69	172.21	**1.996**			VA05051469	1.52
							chl	3																					
							s	1																					
							cb	1																					
1	3	1.0	1.0	45		6.0	q	2			3.0		10.0						3.0			B292185	172.21	173.74	**0.014**			VA05051469	1.53
							chl	3																					
							s	1																					
							cb	3																					
7	1	1.0	3.0	50	10	2.0	q	3	0	3.0	8.0		10.0					3.0	2.0			B292186	173.74	175.26	**0.046**			VA05051469	1.52
							s	2																					
5	1	1.0	2.0	50	20	1.0	q	3	0	5.0			10.0					0.0	3.0			B292187	175.26	176.78	**0.019**			VA05051469	1.52
							s	2																					
5	1	3.0	5.0	50		1.0	q	3	0	3.0			5.0					0.0	3.0			B292188	176.78	178.31	**0.022**			VA05051469	1.53
							s	2																					
5	1	3.0	5.0	50		1.0	q	3	0	3.0			5.0					0.0	3.0			B292189	176.78	178.31	**0.017**	PD/CA		VA05051469	1.53
							s	2																					
																						B292190	STANDARD 1A		**0.861**	1A		VA05051469	
3	1	4.0	8.5	40	50	8.0	q	3			10.0		5.0						1.0			B292191	178.31	179.83	**0.009**			VA05051469	1.52
							s	2																					
6	1	2.0	7.0	60	30	5.0	q	3			2.0		2.0						3.0			B292192	179.83	181.36	**0.008**			VA05051469	1.53
							s	2																					
							chl	3																					
5	1	1.0	5.0	45		4.0	q	3			6.0		4.0					0.0	0.0			B292193	181.36	182.88	**0.052**			VA05051469	1.52
							s	2																					
							chl	2																					
3	1	1.5	3.0	40		2.0	q	3					5.0						3.0			B292194	182.88	183.82	**0.024**			VA05051469	0.94
							s	3																					
							chl	2																					
4	1	1.0	2.5	30		2.0	q	3	0		3.0		1.0						3.0			B292195	183.82	184.80	**0.083**			VA05051469	0.98
							chl	2																					
							s	3																					
																						B292196	BLANK		**<0.005**			VA05051469	
6	3	0.5	2.5	40	50	8.0	q	1		5.0								5.0				B292197	184.80	185.93	**0.111**			VA05051469	1.13
							chl	4																					
							s	3																					
							cb	2																					
4	1	5.0	16.0	60	30		chl	4					3.0						3.0			B292198	185.93	187.45	**0.123**			VA05051469	1.52
							s	2																					
							cb	2																					
3	1	5.5	13.0	55			chl	4		8.0	2.0		1.0					3.0	1.0			B292199	187.45	188.98	**0.643**			VA05051469	1.53
							s	2																					
							cb	2																					
2	3	1.0	1.5	55																									
4	1	0.5	2.0	50			chl	4		3.0			1.0					4.0	3.0			B292200	188.98	190.50	**1.115**			VA05051469	1.52
							s	2																					
							cb	2																					
1	3	0.5	0.5	50			chl	4		1.0								5.0											
							s	2																					
							cb	2																					
3	1	3.5	9.5	50			chl	4					4.0						2.0			B292201	190.50	192.02	**0.43**			VA05051469	1.52
							s	2																					
							cb	2																					
3	1	3.5	9.5	50			chl	4					4.0						2.0			B292202	190.50	192.02	**0.248**	DUP		VA05051469	1.52
							s	2																					
							cb	2																					
3	1	3.0	6.0	50			chl	4		3.0			1.0					4.0	4.0			B292203	192.02	193.55	**0.061**			VA05051469	1.53
							s	2																					
							cb	2																					
2	3	0.5	1.0	50						0.0																			
4	1	2.0	4.5	50			chl	4		5.0			2.0					1.0	1.0			B292204	193.55	195.07	**0.127**			VA05051469	1.52
							s	2																					

DRILL LOG LEGEND P1	DATE: June 11-16th, 2005 PAGE 13 of 14		
DRILL HOLE # : DG05-283C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		202.69	204.22	Interesting vns; all are 1cm width, one qtz vn is folded & sheared (brittle ductile, see picture). Carb vns are overprinted & moved by qtz vns in some places. Look partially syn-intrusive because of appearance of both w/in small areas & mixing btwn the 2 in most vns.						
				Last 18cm of section 205.08-205.26m is grading out of chloritic section. Appears as selvage, more granular texture, more GND-ish.						
10		205.26	205.74	Still somewhat chl'd but GND texture visible again & color is deep greenish grey.	0	2	2	0	0	

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 11 to 16, 2006

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar , 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL																			
						Selvages				Sulphides								Oxidation					Interval						
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
							cb	2																					
1	3	3.0	3.0	50			chl	4		3.0								2.0											
							s	2																					
							cb	2																					
4	1	4.0	12.0	50			chl	4		13.0	3.0							2.0				B292205	195.07	196.60	**0.193**			VA05051469	1.53
							s	2																					
							cb	2																					
5	1	2.0	4.0	55			chl	4		7.0			1.0					4.0				B292206	196.60	198.12	**0.138**			VA05051469	1.52
							s	2																					
							cb	2																					
5	1	4.0	11.0	55						6.0	4.0							4.0				B292207	198.12	199.64	**0.566**			VA05051469	1.52
5	1	5.0	9.0	55						3.0	1.0							4.0				B292208	199.64	201.17	**2.82**			VA05051469	1.53
5	1	5.0	9.0	55						3.0	1.0							4.0				B292209	199.64	201.17	**3**	PD/CA		VA05051469	1.53
																						B292210	STANDARD 4D		**1.56**	4D		VA05051469	
4	1	2.0	8.0	55						20.0								5.0				B292211	201.17	202.69	**0.381**			VA05051469	1.52
3	6	1.0	2.0	55		0.0				95.0	5.0							5.0											
6	1	1.0	6.0	50	60		chl	4		2.0								1.0				B292212	202.69	204.22	**0.323**			VA05051469	1.53
							s	2																					
							cb	2																					
3	3	1.0	3.0	50			chl	4		1.0								5.0											
							s	2																					
							cb	2																					
8	1	2.5	7.5	65	50		chl	4		5.0								3.0				B292213	204.22	205.26	**0.324**			VA05051469	1.04
							s	2																					
							cb	2																					
1	1	1.0	1.0	60		6.0	q	1	0	3.0	1.0							5.0				B292214	205.26	205.76	**0.363**			VA05051469	0.50
							chl	3																					
							s	3																					
							cb	1																					
																							EOH						

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-284C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION:	865m
BEARING: 000	DIP: -50°
COORD SYSTEM: NAD 27:	EASTING: 459105 NORTHING: 7099382
COORD SYSTEM: NAD 83:	EASTING: 458987 NORTHING: 7099570
NAD 27 (CORRECTED for historic grid):	EASTING: 459075 NORTHING: 7099392
SECTION LINE 459075 (historic grid)	

DATE STARTED: 15-Jun-05 DATE COMPLETED: 17-Jun-05

LOGGED BY: Terry Croteau & Kristian Whitehead

CONTRACTOR: Britton Brothers

DRILLING DETAILS

Hole Diameter: HQ
Overburden: 10.67m
Deviation:
Casing: 10.67m
Core Size: HQ
Cement (# Bags): 0
Plug Depth: N/A
Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B292980-B293000 and B380201-B380246
Requisition #: MASP448STRGOL.05Q — Date Shipped: 21-June-05
Lab Record #: VA05052040 — Date Received: 30-June-05

Sample Sequence: B380247-B380300
Requisition #: MASP448STRGOL.05Q — Date Shipped: 24-June-05
Lab Record #: VA05054218 & VA05053956(301-306) — Date Received: 05-July-05

Sample Sequence: B290356-B290387 (returns)
Requisition #: MASP448STRGOL.05Q — Date Shipped: 24-June-05
Lab Record #: VA05053955 — Date Received: 04-July-05

Duplicates:	B292982, B380202; B380222; B380242; B380262; B380282; B380302
Preparation Duplicate/ Check Assay:	B292989; 380209; 380229; 380249; 380269; 380289
Standards:	B292990 (3C); B380210 (4D); B380230(1A); B380250 (6F); B380270 (6F); 380290 (3C)
Blanks:	B292996; B380216; B380236; B380256; B380276; B380296

FROM	TO	LITHOLOGY
10.67	107.40	MSED - ARGL w/ QZZ layers
107.40	114.83	GND
114.83	134.71	MSED - ARGL w/ QZZ layers
134.71	135.72	GND
135.72	138.68	MSED - ARGL w/ QZZ layers

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+ 27 Corr)
50	341	-51.7	007	008
67.06	341.5	-52	007.5	008.5
100	342	-53.9	008	009
138.68	342.1	-54.7	008.1	009.1

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: June 18 to 21st, 2005	PAGE 1 of 6	
DRILL HOLE # : DG05-284C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-10.67	0.00	10.67	Casing (No core recovered)						
80	10.67-18.29	10.67	18.29	MSED: Meta sediments (argillite) , foliations are mm scale w/ foliations at 10-11 metres at 60 ° wi limonite semi pervasive on foliation; lim predominant on fractures. Core is black with minor qtz boudins and stringers, no sulphides present at surface. Not silicified (scratches with nail).	3					
12	18.29-19.30	18.29	19.30	GNDD (Granodiorite Dike), upper contact not vis. Broken core, qtz vn wi dissem aspy (tr) pieces; lower ctc at 60-65°		2		3		
80	19.3-21.54	19.30	21.54	Meta-Sediments; very broken core; Foliation at 40-50°; GND vein at 40° (7cm); qtz veins at 90° to GND dike at 20° (or 155°) TCA; trace diss aspy; GND intruded metaseds parallel to foliation at 40° TCA						
10	21.54-22.49	21.54	22.49	GND; broken core; sections of bleached GND with sulphides and quartz veinlets		2		3		
80	22.49-67.91	22.49	57.91	MSED; Foliation at 0° or parallel to CA; upper contact at 40° TCA						
				At 24.47m MSED's become silicified and core badly broken						
				At 27.43m recovery increases; Foliations and crenulations at 45° TCA to as steep as 85° TCA at 30.78m						
80		35.05	36.58	MSED foliation at 45° TCA; hematite on fracture surfaces; veinlets running at 45° TCA contain trace cpy in vein; At 35.56 3 cm GND dyke at 40° TCA; broken qtz vn present with weathered aspy						
80		36.58	38.10	MSED; Foliation to 0 ° TCA and becomes crenulated; changes to 30 ° TCA at 37.62m; Sheeted vn set at 37.06m at 40 ° TCA (3 0.5 cm qtz vns)						
80		38.10	39.62	MSED; Good recovery; lim on fracture surfaces; Foliation at 70° to 45° TCA at 38.3m						
80		39.62	42.34	MSED; Foliation at 50 ° TCA; Core becomes darker (more arg?) and broken; Recovery decreases, becoming very poor (30% at 41.15m)						
				At 40.20m - 3 cm and 4 cm qtz veins; grey qtz at 60° TCA; trace aspy; gravel sized MSED at 42.04m						
80		42.34	43.30	Core becomes bleached (silicified) and contains 10 - 15% subhedral aspy and 5% py; at 42.95m core becomes gougy; small qtz pieces and argillite present in gouge; gouge to 7cm at 45° TCA						5
80		43.30	44.50	Poor core recovery; core is commonly reduced to gravel size or smaller pieces (<1.5cm); broken qtz vns are present in gravel; solid pieces of core show lineations @85° TCA						
80		44.50	50.29	Foliation at 85° TCA; trending to 50° at 46.84m; Heavy limoninte staining in fractures; Core recovery is good; At 49.59m, 18cm bleached, silicified section related to 3cm qtz vein.						
		50.29	51.82	Core is silicified and intruded by bleached GND dykes (3cm) dykes cut through 1cm qtz vein; hem staining absent; MSED becomes fragmented into gravel size pieces; core recovery becomes very poor						
		51.82	54.86	Core recovery poor; numerous vnlts throughout; Foliation continues at 45-50 °; often crenulated						
		54.86	56.39	Core is dark green, chloritized (?); Euhedral aspy crystals disseminated throughout; Gouge at 54.16m (5cm); qtz eyes; core becomes black (argillite) with foliation at 50° TCA			4			

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 18 to 21st, 2005

LOGGED BY: K. Whitehead & T Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL													Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
																						Casing	0.00	10.67					
																						B292980	10.67	12.19	0.006			VA05052040	1.52
										1.0												B292981	12.19	13.72	0.019		V. minor qtz pieces; Py on frac surface	VA05052040	1.53
										1.0												B292982	12.19	13.72	0.011	DUP		VA05052040	1.53
																						B292983	13.72	15.24	0.017		Very poor core recovery	VA05052040	1.52
1	1	35.0	35.0										0.1									B292984	15.24	16.76	0.015			VA05052040	1.52
																						B292985	16.76	18.29	0.051		Very poor core recovery	VA05052040	1.53
1	1												0.1									B292986	18.29	19.81	0.041			VA05052040	1.52
3	1	0.75	1.0	40	20								0.1									B292987	19.81	21.34	0.023			VA05052040	1.53
	2	0.5	1.0	20		20.0		2	1	0.1			0.1					4.0				B292988	21.34	22.26	0.011			VA05052040	0.92
	2	0.5	1.0	20		20.0		2	1	0.1			0.1					4.0				B292989	21.34	22.26	0.011	PD/CA		VA05052040	0.92
																						B292990	STANDARD 3C		0.098	3C		VA05052040	
																						B292991	22.26	22.49	0.006		Nothing Significant	VA05052040	0.23
1	1	0.25	0.25	20		0.0																B292992	22.49	23.95	0.010			VA05052040	1.46
3	1	5.0	5.5	30	35								0.1									B292993	23.95	24.47	0.006			VA05052040	0.52
																						B292994	24.47	25.91	0.008		1, 3.5 cm quartz piece	VA05052040	1.44
																						B292995	25.91	27.43	0.007		Quartz pieces, no visible sulphides	VA05052040	1.52
																						B292996	BLANK		<0.005			VA05052040	
3	1	0.5	1.0	20	30																	B292997	27.43	28.96	<0.005			VA05052040	1.53
2	1	0.5	1.0	30																		B292998	28.96	30.48	<0.005			VA05052040	1.52
2	1	0.25	0.5	60																		B292999	30.48	32.00	<0.005			VA05052040	1.52
																						B293000	32.00	33.53	0.008			VA05052040	1.53
																						B380201	33.53	34.42	0.006			VA05052040	0.89
																						B380202	33.53	34.42	0.006	DUP		VA05052040	0.89
																						B380203	34.42	35.05	0.013			VA05052040	0.63
4	1	1.0	2.5	45		0.0							0.1									B380204	35.05	36.58	0.007			VA05052040	1.53
8	1	1.0	2.5	40		0.0							10.0						3.0			B380205	36.58	38.10	0.018			VA05052040	1.52
3	1	0.2	0.6	40	10	0.2	q	3	1				5.0									B380206	38.10	39.62	0.010			VA05052040	1.52
2	1	4.0	7.0	60		0.0							0.1									B380207	39.62	40.47	0.011			VA05052040	0.85
2	1	0.5	0.7	40									1.0									B380208	40.47	41.15	0.007			VA05052040	0.68
2	1	0.5	0.7	40									1.0									B380209	40.47	41.14	0.007	PD/CA		VA05052040	0.67
																						B380210	STANDARD 4D		0.469	4D		VA05052040	
																						B380211	41.15	42.34	0.038			VA05052040	1.19
																						B380212	42.34	43.30	0.196			VA05052040	0.96
2	1	0.3	0.6	30									10.0									B380213	43.30	44.50	0.017			VA05052040	1.20
																						B380214	44.50	45.72	0.009			VA05052040	1.22
2	1	2.0	5.0	70		0.0							2.0									B380215	45.72	47.24	0.010			VA05052040	1.52
																						B380216	BLANK		<0.005			VA05052040	
2	1	0.3	0.5	35		0.2	q	2	0				10.0						60.0			B380217	47.24	48.79	0.006			VA05052040	1.55
5	1	2.0	2.8	20		0.0							3.0						10.0			B380218	48.79	49.59	0.013			VA05052040	0.80
3	1	3.0	8.0	30		5.0	q	5	0	5.0			10.0						70.0			B380219	49.59	50.29	0.021			VA05052040	0.70
5	1	2.0	7.0	30		4.0	q	5	0	10.0			15.0					90.0	10.0			B380220	50.29	51.82	0.014			VA05052040	1.53
4	1	1.0	1.8	30		0.0							10.0						30.0			B380221	51.82	53.34	0.021			VA05052040	1.52
4	1	1.0	1.8	30		0.0							10.0						30.0			B380222	51.82	53.34	0.008	DUP		VA05052040	1.52
3	1	3.0	5.0	40		2.0	q	5	0	20.0			5.0					1.0				B380223	53.34	54.86	0.008			VA05052040	1.52
4	1	3.0	3.6	70		0.0				10.0			10.0									B380224	54.86	56.39	0.037			VA05052040	1.53

DRILL LOG LEGEND P1	DATE: June 18 to 21st, 2005	PAGE 3 of 6	
DRILL HOLE # : DG05-284C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
		56.39	57.91	Core becomes clay rich and altered; Recover is very poor (32%); QZZ starts to appear as frags at 57.60m; contact btw QZZ and MSEDs not visible						
70	57.91-67.45	57.91	67.45	Quartzite (QZZ) - Fine grained; Pyrite on some fractures; disseminated and aspy also present diss throughout: veinlets carry abndt aspy; Recovery good (75%)						
80	67.45-72.10	67.45	71.33	MSED with foliation angles at 60° TCA; diss py and aspy present throughout; At 67.98m 5 cm gouge at 60°; At 70.77m 4cm gg at 70° TCA; foliation is crenulated 69.65 to 69.85m						
		71.33	72.10	Metaseds more silicified; Quartzite? Clayey gouge at 71.43m, 6cm, at 60° TCA; At 71.81m a 5cm grey quartz vein, fractured, at 80° TCA.						
70	72.10-76.20	72.10	73.15	QZZ/MSED ctc; interbedded through interval; At 73.05m 10cm grey qtz vein at 45° TCA						
70		73.15	76.20	QZZ; Good rec, diss aspy throughout; sulphide veinlets at 75.36 to 75.45m						
80	76.20-76.90	76.20	76.90	MSED; Foliation at 60°; high silicic alteration; At 76.25m a 7cm qtz vein; vugs present, possibly due to weathering out of sulphides						
70	76.90-78.42	76.90	78.42	QZZ; Sulphide veinlets (py) present; 11cm vein at 77.92m; vugs with weathered aspy present						
80	78.42-85.34	78.42	82.30	MSED; Foliation at 65-70° TCA throughout; MSEDS are altered heavily around selvages via silica or chlorite; at 81.95m 9cm clayey gouge qtz and MSED frags.						
		82.30	85.34	MSEDS black with foliation at 50° TCA; at 82.51m to 82.76m altered to clay; very micaceous; Diss aspy and po present; Euhedral aspy crystals present on some fractures						
70	85.34-107.40	85.34	90.62	QZZ; Transitions from MSED to QZZ' initial foliations at 60° reducing after 86.05m to absent by 88.39m; Initially core is broken, becoming more competent as QZZ more dominant at 88.05m						
70		90.62	92.96	QZZ with interbedded MSED; MSED black and micaceous (biot) to argillic; no visible foliation in MSEDS at 50° TCA; Core is broken; At 92.08m 6cm clayey gouge at 50° TCA; Diss py in gouge; Qtz eyes						
70		92.96	96.75	QZZ; Good core rec; diss py present; vugs filled wi py						
70		96.75	103.13	QZZ with interbedded MSED; Recovery decreases; Foliations at 45° where vis; often crenulated; Qtz stringers running at 30° TCA contain aspy.						
70		103.13	107.40	QZZ; Carbonate present on most fractures; occasionally found wi py on top of slickenslides; numerous vnlts fill wi py or oxidized py; at 107.4m GND ctc at 45° TCA						

DRILL LOG LEGEND P2

Selvages 0 = No Alteration, 5 = Intense Alt'n

Ox. State 0 = No Oxidized Sulphides, 5 = All Sulph Oxidized

Date: June 18 to 21st, 2005

LOGGED BY: K. Whitehead & T Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
0																						B380225	56.39	57.91	0.158			VA05052040	1.52
0																						B380226	57.91	59.94	0.006			VA05052040	2.03
0																						B380227	59.94	60.96	0.006			VA05052040	1.02
10	1	0.1	1.0	40		0.0							10.0									B380228	60.96	62.48	0.033			VA05052040	1.52
10	1	0.1	1.0	40		0.0							10.0									B380229	60.96	62.48	0.038	PD/CA		VA05052040	1.52
																						B380230	STANDARD 1A		0.870	1A		VA05052040	
2	1	4.0	8.0	40		0.0							10.0									B380231	62.48	64.01	0.017			VA05052040	1.53
																						B380232	64.01	65.53	0.024			VA05052040	1.52
7	6	0.1	0.7	30		0.0							90.0									B380233	65.53	67.06	0.062			VA05052040	1.53
0																						B380234	67.06	67.45	0.012			VA05052040	0.39
																						B380235	67.45	68.58	0.022			VA05052040	1.13
																						B380236	BLANK		<0.005			VA05052040	
3	1	0.4	1.0	45		0.0				5.0			10.0									B380237	68.58	70.10	0.014			VA05052040	1.52
1	1	1.0	1.0	87		0.0				10.0			5.0									B380238	70.10	71.33	0.060			VA05052040	1.23
3	1	6.0	8.0	80	10	9.0	q/chl	4	1	10.0								10.0				B380239	71.33	72.10	0.044			VA05052040	0.77
4	1	10.0	19.0	60	45	10.0	q/chl	4	1				10.0									B380240	72.10	72.65	<0.005			VA05052040	0.55
4	1	10.0	17.0	45		10.0	q/chl	4	1				10.0									B380241	72.65	73.15	0.007			VA05052040	0.50
4	1	10.0	17.0	45		10.0	q/chl	4	1				10.0									B380242	72.65	73.15	0.008	DUP		VA05052040	0.50
7	1	3.5	15.0	45		5.0	q	5	1				5.0									B380243	73.15	74.68	<0.005			VA05052040	1.53
4	1	4.0	12.0	65		5.0	q	5	1				5.0									B380244	74.68	75.36	0.008			VA05052040	0.68
3	6	0.1	0.4	45		0.0				100.0												B380245	75.36	75.76	<0.005			VA05052040	0.40
6	1	2.0	3.2	45	80	4.0	q	5	1				10.0									B380246	75.76	76.90	0.074			VA05052040	1.14
1	6	0.2	0.2	55						100.0												B380247	76.90	78.42	<0.005			VA05054218	1.52
6	1	11.0	19.0	60		6.0	q	5	1														(77.92	78.03)					
8	1	4.0	8.5	60		8.0	q	5	1	20.0			5.0									B380248	78.42	79.25	0.008			VA05054218	0.83
8	1	4.0	8.5	60		8.0	q	5	1	20.0			5.0									B380249	78.42	79.25	0.013	PD/CA		VA05054218	0.83
																						B380250	STANDARD 6F		2.860	6F		VA05054218	
1	1	1.0	1.0	60		0.0							5.0									B380251	79.25	80.77	0.011			VA05054218	1.52
2	1	0.5	1.0	60		0.0																B380252	80.77	82.30	0.016			VA05054218	1.53
2	4	0.2	0.4	50																		B380253	82.30	83.82	0.027			VA05054218	1.52
3	1	1.0	1.5	50						10.0	3.0		3.0				1.0						(82.51	82.76)					
3	6	0.2	0.6	30	10								5.0					70.0				B380254	83.82	85.34	0.017			VA05054218	1.52
2	1	0.2	0.4	40		0.0				10.0			10.0									B380255	85.34	86.87	0.104			VA05054218	1.53
																						B380256	BLANK		<0.005			VA05054218	
3	6	0.2	0.6	20		0.0				100.0								70.0				B380257	86.87	88.39	0.014			VA05054218	1.52
1	6	0.2	0.2	40						10.0			80.0					15.0				B380258	88.39	89.92	0.052			VA05054218	1.53
2	1	0.2	0.4	45		0.0							0.1									B380259	89.92	91.44	0.007			VA05054218	1.52
2	6	0.2	0.4	35		0.0							70.0									B380260	91.44	92.96	<0.005			VA05054218	1.52
0																						B380261	92.96	94.49	0.007			VA05054218	1.53
																						B380262	92.96	94.49	0.018	DUP		VA05054218	1.53
3	6	0.2	0.6			0.0				90.0			10.0					70.0				B380263	94.49	96.01	0.071			VA05054218	1.52
0																						B380264	96.01	97.54	0.153			VA05054218	1.53
0																						B380265	97.54	99.06	0.153			VA05054218	1.52
4	6	0.2	1.0	45		0.0				20.0			60.0					25.0				B380266	99.06	100.58	0.106			VA05054218	1.52
4	1	0.1	1.6	60	45	0.0				10.0			10.0		10.0			90.0				B380267	100.58	102.11	0.058			VA05054218	1.53
1	4	0.2	0.2	35		0.0																B380268	102.11	103.63	0.025			VA05054218	1.52
1	4	0.2	0.2	35		0.0																B380269	102.11	103.63	0.028	PD/CA		VA05054218	1.52
																						B380270	STANDARD 6F		2.850	6F		VA05054218	
0																						B380271	103.63	105.06	0.037			VA05054218	1.43
1	1	5.0	5.0	20		0.0							1.0									B380272	105.06	106.68	<0.005			VA05054218	1.62
0																						B380273	106.68	107.40	0.062			VA05054218	0.72
2	6	3.0	5.0	55		0.0				30.0			60.0					60.0	40.0			B380274	107.40	108.26	0.517			VA05054218	0.86

DRILL LOG LEGEND P1	DATE: June 18 to 21st, 2005	PAGE 5 of 6		
DRILL HOLE # : DG05-284C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence	

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10	107.40-114.83	107.40	109.34	Appears to be extremely weathered GND; Difficult to tell due to intense alteration; Core is badly decomposed with very poor recovery; sugary texture; 40% qtz 20% plag 5% Hbl; Bt appears to be absent due to alteration; Alt'd to ser and chl; Qtz veins are broken, remnant massive sulphide vein at 107.96m, 2cm at 55° TCA; Diss py present throughout.		4	3	2		
10		109.34	110.65	GND more competent; Alteration less intense; Disseminated aspy present; Veins contain more sulphides in areas of chloritic alteration		2	2	1		
10		110.65	114.83	QZZ with GND Dyke (?); At 110.65m, 7cm at 80° TCA; Sulphide veins in Dyke, altered by QZZ contains 30% aspy; At 110.80m, 12cm at 80° TCA						
				Euhedral aspy on fracture at 114.26m mnr py also present; 10cm qtz vein at 114.58m; Diss aspy present throughout						
80	114.83-117.17	114.83	117.17	MSED; Black with foliations at 50° TCA; Lineations are crenulated; veins have large selvages; Fractures parallel TCA filled with carb						
70	117.17-123.58	117.17	123.58	QZZ wi interbedded MSED; Foliations at 50°; QZZ host to sulphide veinlets; py and aspy						
80	123.58-134.11	123.58	134.11	MSED; Foliations predom at 45° TCA but locally at 85° at 126.90 to 126.96m and at 128.02 to 128.13m; Boudins and crenulation present						
80	134.11-134.71	134.11	134.71	MSED; Silicified metased and quartzite; no vis ctc; At 134.56m contact with bleached intrusive						
10	134.71-135.72	134.71	135.72	GND med grained bleached intrusive; Alteration makes it difficult to identify less altered section 40% qtz, 20% plag and 15% biot; Likely GND						
80	135.72-138.68	135.72	137.56	MSED; Foliation at 40°; local banding altered to chlorite at 136.82m						
80		137.56	138.68	MSED wi small GND dykes; 8cm at 137.56m at 50° TCA; 4cm at 137.86m at 50° TCA; gouge at 137.96m 20cm at 50° TCA						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 18 to 21st, 2005

LOGGED BY: K. Whitehead & T Croteau

PAGE 6 of 6

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL													Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
						Selvages				Sulphides								Oxidation						From	To					
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other								
3	1	0.2	0.6																			B380275	108.26	109.34	0.714		Unable to determine orientation due to decomp.	VA05054218	1.08
																						B380276	BLANK		0.005			VA05054218	
1	4	0.2	0.2	45																		B380277	109.34	110.65	0.250			VA05054218	1.31
2	1	0.4	0.6	50		2.0	q/chl	4	0													B380278	110.65	111.08	0.573			VA05054218	0.43
0																						B380279	111.08	111.98	0.085			VA05054218	0.90
4	1	0.4	0.9	25		0.0				15.0			25.0						60.0			B380280	111.98	113.38	0.056			VA05054218	1.40
1	6	0.2	0.2	30		0.0							100.0									B380281	113.38	114.30	0.053			VA05054218	0.92
1	6	0.2	0.2	30		0.0							100.0									B380282	113.38	114.30	0.090	DUP		VA05054218	0.92
1	1	10.0	10.0	65		0.0							1.0									B380283	114.30	114.83	0.005			VA05054218	0.53
1	1	0.2	0.2	70						0.1			0.1									B380284	114.83	115.82	0.050			VA05054218	0.99
3	1	1.0	0.17	60		0.0							5.0									B380285	115.82	116.97	0.005			VA05054218	1.15
3	1	3.0	4.0	60	35	0.0							20.0						80.0			B380286	116.97	118.36	0.150			VA05054218	1.39
2	1	1.0	1.4	40		0.0				15.0			20.0									B380287	118.36	119.88	0.029			VA05054218	1.52
0																						B380288	119.88	121.39	0.045			VA05054218	1.51
																						B380289	119.88	121.39	0.038	PD/CA		VA05054218	1.51
																						B380290	STANDARD 3C		0.088	3C		VA05054218	
0																						B380291	121.39	122.91	0.039			VA05054218	1.52
0																						B380292	122.91	123.64	0.006			VA05054218	0.73
4	1	1.0	2.4	60		0.0				0.1			0.1									B380293	123.64	124.42	0.016			VA05054218	0.78
1	1	1.0	1.0	60		0.0							1.0						90.0			B380294	124.42	125.94	0.043			VA05054218	1.52
1	1	3.0	3.0	60		0.0							0.1									B380295	125.94	126.49	0.064			VA05054218	0.55
																						B380296	BLANK		<0.005			VA05054218	
1	1	1.0	1.0	30		0.0				5.0			10.0					40.0	10.0			B380297	126.49	128.02	0.026			VA05054218	1.53
2	1	2.0	3.0	45		2.0	q/chl	3	1	5.0												B380298	128.02	129.54	0.017			VA05054218	1.52
2	6	1.0	1.2	45		0.0							10.0									B380299	129.54	131.06	0.017			VA05054218	1.52
1	1	1.0	1.0	45		0.0																B380300	131.06	132.59	0.005			VA05054218	1.53
1	4	1.0	1.0	45																		B380301	132.59	134.11	0.006			VA05053956	1.52
1	4	1.0	1.0	45																		B380302	132.59	134.11	0.011	DUP		VA05053956	1.52
2	6	0.2	0.4	45		0.0				25.0												B380303	134.11	134.71	0.032			VA05053956	0.60
2	6	0.2	0.4	45		0.0				10.0								80.0				B380304	134.71	135.68	0.113			VA05053956	0.97
1	1	2.0	2.0	40		0.0																B380305	135.68	137.56	0.010			VA05053956	1.88
1	1	2.0	2.0	60		5.0	chl	4	1				10.0									B380306	137.56	138.68	0.009			VA05053956	1.12
																						EOH							

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-285C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION:	1028m
BEARING: 000	DIP: -50°
COORD SYSTEM: NAD 27:	EASTING: 459753 NORTHING: 7099042
COORD SYSTEM: NAD 83:	EASTING: 459633 NORTHING: 7099227
NAD 27 (CORRECTED for historic grid):	EASTING: 459723 NORTHING: 7099052
SECTION LINE 459725 (historic grid)	

DATE STARTED: 16-Jun-05 DATE COMPLETED: 19-Jun-05

LOGGED BY: Melodie Stone

CONTRACTOR: Britton Brothers

DRILLING DETAILS

Hole Diameter: HQ
Overburden: 14.02m
Deviation:
Casing: 14.02m
Core Size: HQ
Cement (# Bags): 0
Plug Depth: N/A

Notes: No plug necessary. Drill oriented by K. Whitehead. EOH corrected by DH (Nov).

FROM	TO	LITHOLOGY
14.02	36.58	MSED
36.58	192.02	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: B292215 - B292378
Requisition #: MASP448STRGOL.05Q Date Shipped: 21-Jun-05
Lab Record #: VA05052412 Date Received: 29-Jun-05

Duplicates:	292222; 292242; 292262; 292282; 292302; 292322; 292342; 292362
Preparation Duplicate/ Check Assay:	292229; 292249; 292269; 292289; 292309; 292329; 292349; 292369
Standards:	292230 (5E); 292250 (2B); 292270 (6F); 292290 (7G); 292310 (6F); 292330 (1A); 292350 (5E); 292370 (4D)
Blanks:	292216; 292236; 292256; 292276; 292296; 292316; 292336; 292356; 292376

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+ 27 Corr)
75	337.9	-51	3.9	4.9
150	336.6	-52.6	2.6	3.6
192.02	338.8	-52.8	4.8	5.8

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND - P1

DRILL HOLE # : DG05-285C

DATE: 16-19-Jun-05 PAGE 1 of 12

FeOx
0 = Unoxidized
5 = Intensely Ox'd

Ser, Chl, etc
0 = Unaltered
5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION: From → To:	From:	To:	Comments:	ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-14.02	0.00	14.02	Casing (No Recovery)						
80	14.02-36.58	14.02	18.29	MSED; Appearance is black with finely laminated layering (meta-beds), distinguished by minor compositional variation; Complex structure, bedding is from 0 to 60° to CA; qtz veins are parallel to bedding AND convoluted in shape and girth; Cross cutting bedding; very minor limonite.	1				1	
80		18.29	21.34	Veins <1cm through MSED; variable orientations throughout; weakens rock. Gouge section abuts competent (but crumbly) rock at 30° to CA; Gouge length is 20 cm. Bigger veins from 19.81m to 20.34m appear rearranged (see diag in written log); ox'd py concentrated in lenses at margins.	2			1	2	
80		21.34	22.86	Gouge - brecciated MSED, limonite more pervasive where core is broken	2		1	2	2	
80		22.86	24.38	Veins <1cm following bedding plane (30° to CA); offshoots from these veins at 60° to vein itself.	1			1	1	
80		24.38	28.96	Qtz veins (milky) every 10 cm or less, and are parallel to bedding, but a few (~5%) are narrow and 130° to CA (Bedding at 45 deg), Sulphides concentrated at margins of quartz, evidence of motion across veins.	1			1	1	
80		28.96	30.48	Limonite staining on irregular fracture faces is bright orange; Quartz-rich section toward bottom of sample, heavy carbonate alteration creates crumbly white clay to sand texture in 10 cm section at 20° to CA.	1			1	2	
80		30.48	36.58	Silicified MSED; Quartz-rich from large and numerous veins - 90% parallel to metased bedding	1			1	1	
10	36.58 - 192.02	36.58	41.15	GND; contact not seen as recovery is poor and core is v broken up. Lim stained on numerous microfracts and throughout matrix of GND; color is orange-brown with GND texture showing through. White calcite on fracture faces; to 41.15m very broken core, with ave size 2.5cm in diameter.	3			1	2	
10		41.15	43.80	More competent; Regular fractures at 50° and 110° to CA; Avg size 8cm long; limonite still pervasive.	3			1	2	
10		43.80	47.24	Very broken core; Limonite pervasive with calcite on fracture faces; Crumbly clay to sandy texture. From 45.52 to 45.65m carbonate is pervasive (white crumbly texture).	4			1	2	
10		47.24	50.29	V. poor recovery (21-25%), crumbly, carb and lim sand with remnant GND, qtz eyes, and GND pieces, largest 3cm.						
10		50.29	51.82	More competent GND with texture; Limonite near pervasive; so occasional pale orange brown color permeates	2			1	1	
10		51.82	53.34	Similar to above but with quartz veins/sulphide veins						
10		53.34	54.86	GND very broken up with limonite precipitated on fractures (and micro-fracts); Most have calcite crystallization as well, up to 2mm thick on larger faces.	2	1	1	1	2	

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 16-19th, 2005

LOGGED BY: M Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	1	0.5	1.0			0.0				3.0								4.0				B292215	14.02	15.24	<0.005			VA05052412	1.22
																						B292216	BLANK		<0.005			VA05052412	
1	1	4.0	4.0	50																		B292217	15.24	16.76	<0.005		Veins combine sulphide conc in carb/qtz vein.	VA05052412	1.52
1	3	1.5	1.5	5		1.0	q/cb	2	1	10.0			12.0					3.0	3.0										
6	3	3.0	8.0	40		1.0	q/cb	2		5.0								5.0				B292218	16.76	18.29	<0.005			VA05052412	1.53
							s	1																					
0																						B292219	18.29	19.51	<0.005			VA05052412	1.22
3	1	2.0	4.0	30		2.0				8.0								4.0				B292220	19.51	20.34	<0.005		Selvage includes banded layers around qtz and conc of ox-py.	VA05052412	0.83
0																						B292221	20.34	21.34	<0.005			VA05052412	1.00
0																						B292222	20.34	21.34	<0.005	DUP		VA05052412	1.00
4	1	1.0	4.0	80		0.0				8.0								4.0				B292223	21.34	22.86	<0.005		Some pieces	VA05052412	1.52
0																						B292224	22.86	24.38	<0.005			VA05052412	1.52
4	1	2.0	8.0	50		0.0				10.0								5.0				B292225	24.38	25.91	<0.005			VA05052412	1.53
7	1	5.0	13.0	55		3.0	q	2		10.0								5.0				B292226	25.91	27.43	<0.005			VA05052412	1.52
8	1	6.0	24.0	50		10.0	q	2		12.0								5.0				B292227	27.43	28.96	<0.005		mechanical alt'n (breakage) = 3	VA05052412	1.53
6	1	12.0	18.0	60		10.0	q	2		15.0								5.0				B292228	28.96	30.48	<0.005		m=3	VA05052412	1.52
6	1	12.0	18.0	60		10.0	q	2		15.0								5.0				B292229	28.96	30.48	<0.005	PD/CA		VA05052412	1.52
																						B292230	STANDARD 5E		1.405	5E		VA05052412	
3	1	5.0	7.0	50		2.0	q	4	1	10.0								5.0				B292231	30.48	32.00	0.005			VA05052412	1.52
9	1	6.0	15.0	55	30		q	4		1.0								5.0				B292232	32.00	33.53	<0.005			VA05052412	1.53
20	1	6.0	80.0	90	60	0.0				20.0								5.0				B292233	33.53	35.05	<0.005			VA05052412	1.52
4	1	2.0	8.0	50		0.0				5.0								5.0				B292234	35.05	36.58	0.008			VA05052412	1.53
0																						B292235	36.58	38.10	0.05			VA05052412	1.52
																						B292236	BLANK		<0.005			VA05052412	
0																						B292237	38.10	39.62	0.047			VA05052412	1.52
8	1	1.0	8.0	55	45	3.0	q	5	2	2.0			2.0					4.0	0.0			B292238	39.62	41.15	0.173			VA05052412	1.53
4	1	1.5	4.5	45		3.0	q	3	2	2.0	1.0		20.0					5.0	0.0			B292239	41.15	42.67	0.159			VA05052412	1.52
0																						B292240	42.67	44.20	0.083			VA05052412	1.53
5	1	2.0	6.0	35		1.0	q	3	1	0.1									0.0			B292241	44.20	45.72	0.017			VA05052412	1.52
5	1	2.0	6.0	35		1.0	q	3	1	0.1									0.0			B292242	44.20	45.72	0.016	DUP		VA05052412	1.52
0																						B292243	45.72	47.24	0.035			VA05052412	1.52
0																						B292244	47.24	48.77	0.018			VA05052412	1.53
0																						B292245	48.77	50.29	0.108			VA05052412	1.52
0																						B292246	50.29	51.82	0.042			VA05052412	1.53
2	6	0.3	0.3	70	150	1.0	q	3	2	40.0			60.0					4.0	1.0										
1	1	0.5	0.5	25		5.0	q	2	2	1.0								5.0											
							chl	1																					
1	1	4.0	4.0	0		0.0				0.0												B292247	51.82	53.34	0.058			VA05052412	1.52
2	1	2.0	3.0	50			q	2	2	3.0								5.0				B292248	53.34	54.86	0.11			VA05052412	1.52
							s/chl/cb	1																					

DRILL LOG LEGEND P1	DATE: 16-19-Jun-05	PAGE 3 of 12	
DRILL HOLE # : DG05-285C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

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BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		54.86	56.39	Microfractures/veins at 2 angles: 30° and 150° to CA						
10		56.39	57.91	Alt'd GND continues						
10		57.91	59.44	Xenolith (amphibolite, f-grained) 3cm by 3cm at 58.20m.						
10		59.44	60.96	95% loss of core (5% rec); Crumbly with one calcite vein; Chlorite alteration on fracture faces						
10		60.96	64.01	Alt'd GND continues	2	1	1	1	2	
10		64.01	65.53	More altered GND due to increased shear action (mechanical alteration); Qtz eyes in carb-lim rich weakened but competent core.	2	1	1	1	2	
10		65.53	67.07	Veinlets continue to indicate mechanical action and shear for 1st metre; Followed by silicified section (hard - nail won't scratch it, GND texture faded). Sphalerite seen; opaque black; tabular, hard						
10		67.07	68.58	Very broken core with poor recovery (47%)	4	1	1	1	2	
10		68.58	70.10	Strong limonization of GND wi limonitic quartz veins with sphalerite and minor aspy; one unaltered section from 68.9 to 69.2m (between veinlets)	3	1	1	1	2	
10		70.10	73.15	Small areas of unaltered GND; Max 15cm long between fractures and microveinlets of limonite and calcite (to 79.25m)	2	1	1		2	
10		73.15	79.25	Sericite slickenslides are seen on regular fractures at 40° to CA; Sphalerite appears as 2-3mm (max) angular black mineral in middle of vein, associated with cpy and aspy (attached to diff grains of sph); Aspy also disseminated in selvage of veins.	2	1	1		2	
				1cm massive aspy vein at 76.54m; aspy (90%) with calcite (10%); Slickensides still at 76.61m; dendritic growth of biotite on surface overtop of slickenslides						
10		79.25	85.29	Limonized and carbonitized GND; original texture still visible (qtz, bt, etc); but matrix highly carb-rich (yellowish-white) and oxidized powdery limonite (orangey-brown) infiltrates the rock with >1cm selvages.	2	1	1		2	
10		85.29	85.67	Light grey unaltered GND with one qtz-carb vein at low angle	1				1	
10		85.67	86.95	Limonite + carbonate alteration pervasive; Weak, crumbly rock; coarse sand makes up 40% of sample; Max size: 10cm lengths. Color: deep greenish brown with yellowish white patches in coherent pieces	4	2	1	1	3	
10		86.95	88.39	Highly altered to extremely altered. SHEAR ZONE (mechanical alt'n a factor). Quartz eyes visible btwn dark brown-black fine laminations with movement indicators; Sericite slickenslides well developed on planes at 55° to CA; Shear foliation at 80-85° to CA; Gouge clay last 12cm of sample	4	1	1	1	2	
10		88.39	92.96	Crumbly soft rock to sand-size fragmented GND; 90% stained by limonite and carbonate; Colour is med brown; Weak slickensides pronounced in minor sericite, parallel to long axis of fracture face at 55° to CA.	3	1	1	1	2	

DRILL LOG LEGEND P2

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Date: June 16-19th, 2005

LOGGED BY: M Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						% of VEIN & DISSEMINATED MATERIAL																Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrholite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	1	2.0	3.0	50			q	2	2	3.0								5.0				B292249	53.34	54.86	0.107	PD/CA		VA05052412	1.52
							s/chl/cb	1																				
																						B292250	STANDARD 2B		3.04	2B		VA05052412	
																						B292251	54.86	56.39	0.033			VA05052412	1.53
0																						B292252	56.39	57.91	0.057			VA05052412	1.52
3	1	2.0	4.0	10		1.0	q	3	0	0.0												B292253	57.91	59.44	0.142			VA05052412	1.53
1	1	0.5	0.5	10		1.0	q	4	1				1.0									B292254	59.44	60.96	0.168		Carbon broken piece	VA05052412	1.52
1	4	0.5	0.5				cb	3	2	0.0												B292255	60.96	62.48	0.046			VA05052412	1.52
3	1	1.5	4.0	30	50	0.5	q	1	2	5.0	1.0							5.0				B292256	BLANK		<0.005			VA05052412	
																						B292257	62.48	64.01	0.062			VA05052412	1.53
2	1	1.0	2.0	50		0.5	q	1	2	1.0								5.0				B292258	64.01	65.53	0.086			VA05052412	1.52
																						B292259	65.53	67.07	0.11			VA05052412	1.54
2	1	0.5	1.0	25	30	1.0	q/chl	1	2						10.0							B292260	67.07	68.58	0.121			VA05052412	1.51
1	1	1.0	1.0	20		1.0	q	2	1																				
							cb	1														B292261	68.58	70.10	0.268			VA05052412	1.52
3	1	1.0	3.0	25		4.0	q	2	3				1.0		5.0				3.0										
							cb/chl	1														B292262	68.58	70.10	0.125	DUP		VA05052412	1.52
3	1	1.0	3.0	25		4.0	q	2	3				1.0		5.0				3.0										
							cb/chl	1														B292263	70.10	71.63	0.11			VA05052412	1.53
3	1	4.0	8.0	45		2.0	q	3	2				1.0																
							chl	1														B292264	71.63	73.15	0.02			VA05052412	1.52
2	1	1.0	2.0	35		1.5	q	3	2		4.0							2.0											
							chl	1														B292265	73.15	74.68	0.151			VA05052412	1.53
3	1	1.0	2.0	25		3.0	q	3	1			1.0	2.0		8.0														
							s/chl	1														B292266	74.68	76.20	0.029			VA05052412	1.52
1	1	1.0	1.0	25		6.0	q	3					3.0		2.0														
							chl	4																					
							cb	2																					
1	6	1.0	1.0	40		0.0			1				90.0					1.0				B292267	76.20	77.72	0.06		1 cm massive aspy vn	VA05052412	1.52
1	1	1.0	1.0	25		6.0	chl	4																					
							q/cb	2																					
1	4	1.0	1.0	45							30.0							5.0				B292268	77.72	79.25	0.034			VA05052412	1.53
1	1	1.0	1.0	25							5.0																		
1	4	1.0	1.0	45							30.0							5.0				B292269	77.72	79.25	0.035	PD/CA		VA05052412	1.53
1	1	1.0	1.0	25							5.0																		
																						B292270	STANDARD 6F		2.81	6F		VA05052412	
0																						B292271	79.25	80.77	0.035			VA05052412	1.52
1	1	2.0	2.0	30		8.0	q	2			10.0		1.0					4.0				B292272	80.77	82.30	0.088			VA05052412	1.53
							chl	3																					
0																						B292273	82.30	83.82	0.016			VA05052412	1.52
2	1	3.0	5.0	40		5.0	q	2	1	5.0	2.0							5.0				B292274	83.82	85.29	0.053			VA05052412	1.47
							chl	1																					
1	3	1.0	1.0	8		0.0				8.0	1.0							5.0				B292275	85.29	85.67	0.116			VA05052412	0.38
																						B292276	BLANK		<0.005			VA05052412	
0																						B292277	85.67	86.95	0.096			VA05052412	1.28
1	3	2.0	2.0	50		0.0				0.1								5.0				B292278	86.95	88.39	0.085			VA05052412	1.44
1	1	1.0	1.0	10		3.0	chl	2	1	0.0												B292279	88.39	89.92	<0.005			VA05052412	1.53

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UNIT CODE	GEOLOGICAL DESCRIPTION: From → To:	From:	To:	Comments:	ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		92.96	93.61	Light brown clay dominates this sample (70%) plus quartz eyes and a few <3cm GND (highly altered) chunks.	3	1		3	1	
10		93.61	96.62	Carbonate and limonite altered GND; Pervasive through veinlets and matrix; Crumbly and very broken up.	3	1		1	2	
10		96.62	96.82	Aphanitic; GND texture erased to dark grey/dark green; chloritic and oxidized (sulphides?) and limonite pervasive	4	2	3		2	
10		96.82	99.95	GND s at 93.61-96.63m above, with slightly more sericite	3	2		1	2	
10		99.95	101.13	Highly altered GND. Calcite throughout veinlets and forming large areas. 100% clay to gravelly texture.	4	3	1	2	3	
10		101.13	109.30	Limonite and carbonate altered GND (crumbly and weak core); lim/carb pervasive through veinlets and matrix. Overall colour is whitish brown. Regular low-angle limonite-covered fractures (20°); Weak slickenslides at 108.7m in sericite/chlorite on face @30° to CA.	3	2	1	1	2	
10		109.30	110.65	Zone of extreme alteration surrounding a 2cm calcite vein with alteration to clay in 20cm selvage; Surrounding clay is very altered but competent core; GND texture totally erased to dark green-blue grey, with a matte lustre for 20cm beyond either edge of clay; Extreme edges are yellowish brown from pervasive limonite and calcite throughout core.	3	3	1	2	3	
10		110.65	111.80	GND texture returns, but is infused with limonite and calcite; crumbly texture around	2	1	1	1	2	
10		111.80	114.87	Unaltered GND separated by qtz veins and their selvages; Also microfractures infilled with limonite with tiny (0.5cm) selvages, brown and oxidized; Occurrence ~5 per 20cm (minimum); Weak slickensides on fracture face in calcite/limonite at 30° to CA; Slicks at 30° to CA.	1		1		1	
10		114.87	117.60	Section is very altered; Dark blue-green grey with 1cm-5cm limonized selvages around microfractres; Dull appearance; GND texture erased; Competent core; 100% recovery here.	3	3	2	0	2	
10		117.60	122.65	Unaltered GND except selvages around qtz veins and limonite-covered microfractures; Low angle microfracture faces show slickenslides in chlorite, limonite.	1		1		1	

DRILL LOG LEGEND P2

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Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
0																						B292280	89.92	91.44	0.022			VA05052412	1.52
0																						B292281	91.44	92.96	0.018			VA05052412	1.52
0																						B292282	91.44	92.96	0.023	DUP		VA05052412	1.52
0																						B292283	92.96	93.61	0.042			VA05052412	0.65
0																						B292284	93.61	94.49	0.126			VA05052412	0.88
4	1	1.5	4.0	30	60	4.0	q	3	2	5.0					5.0			5.0				B292285	94.49	95.59	0.043		Sulphides in high angle vein	VA05052412	1.10
1	1	1.0	1.0	50		2.0	q	1	2	1.0								5.0				B292286	95.59	96.62	0.115			VA05052412	1.03
							cb	2																					
0																						B292287	96.62	96.82	0.015			VA05052412	0.20
0																						B292288	96.82	97.54	0.04			VA05052412	0.72
0																						B292289	96.82	97.54	0.034	PD/CA		VA05052412	0.72
																						B292290	STANDARD 7G		4.61	7G		VA05052412	
2	1	1.5	3.0	60	50	1.0	q	1	3	2.0			1.0		2.0			5.0	2.0			B292291	97.54	99.06	0.042			VA05052412	1.52
							s	2																					
1	3	1.5	1.5	60		0.5	cb/q	1	2	5.0								5.0				B292292	99.06	99.95	0.036			VA05052412	0.89
1	6	0.8	0.8	60		6.0	cb	4	4				100.0					5.0				B292293	99.95	100.58	0.278			VA05052412	0.63
0																						B292294	100.58	101.13	0.068			VA05052412	0.55
1	1	1.0	1.0	40		2.0	chl/q	2	2	1.0								5.0				B292295	101.13	102.11	0.025			VA05052412	0.98
																						B292296	BLANK		<0.005			VA05052412	
2	3	1.5	2.5	40		10.0	chl/q	2	4						2.0			5.0				B292297	102.11	103.63	0.034			VA05052412	1.52
5	3	1.5	6.0	40		4.0	q/chl	2	2	0.0												B292298	103.63	105.16	0.023			VA05052412	1.53
0																						B292299	105.16	106.68	0.029			VA05052412	1.52
2	3	1.0	2.0	35		6.0	q	1	1				15.0						2.0			B292300	106.68	108.00	0.074			VA05052412	1.32
							cb	3																					
2	1	1.2	2.4	35	50	2.0	q	2	1	3.0			2.0					4.0	2.0			B292301	108.00	109.30	0.105			VA05052412	1.30
2	1	1.2	2.4	35	50	2.0	q	2	1	3.0			2.0					4.0	2.0			B292302	108.00	109.30	0.104	DUP		VA05052412	1.30
1	4	1.5	1.5	20		135.0	cb/s	3	4													B292303	109.30	110.65	0.086			VA05052412	1.35
							chl	1																					
1	1	3.0	3.0			40.0	cb	3	4	2.0								4.0				B292304	110.65	111.80	0.022		Grey qtz	VA05052412	1.15
							q	2																					
							chl	1																					
5	1	4.0	12.0			3.0	q/cb	2	2	3.0					5.0			4.0				B292305	111.80	112.78	0.036			VA05052412	0.98
1	1	4.0	4.0	10		0.0							1.0					3.0				B292306	112.78	113.40	0.026			VA05052412	0.62
2	1	2.0	4.0	60		1.0	q	3	2			1.0	6.0		3.0			2.0	4.0			B292307	113.40	114.87	0.267			VA05052412	1.47
							cb	1																					
3	3	0.5	1.5	30		3.0	q/cb	3	1			1.0	5.0		3.0			1.0	1.0										
2	6	0.5	1.0	30		2.0			3	40.0	0.1		40.0				20.0					B292308	114.87	116.41	0.118		other' is hematite	VA05052412	1.54
2	6	0.5	1.0	30		2.0			3	40.0	0.1		40.0				20.0					B292309	114.87	116.41	0.115	PD/CA	other' is hematite	VA05052412	1.54
																						B292310	STANDARD 6F		2.8	6F		VA05052412	
2	1	1.5	3.0	50		4.0	q/cb	2	3	15.0								3.0				B292311	116.41	117.60	0.142			VA05052412	1.19
							s/chl	1																					
3	6	1.3	3.5	45		5.0	q/cb	2	3	100.0								3.0											
							s/chl	1																					
3	1	3.0	6.0	35		2.0	q	3	1	2.0	8.0	0.1	2.0					2.0				B292312	117.60	118.87	1.52			VA05052412	1.27
							chl	1																					
2	4	0.4	0.8	25		4.0	q/chl	2	2	0.0												B292313	118.87	120.40	0.277			VA05052412	1.53
2	1	2.5	4.5	25		8.0	q	1	3	5.0					7.0			4.0											

DRILL LOG LEGEND P1 | DATE: 16-19-Jun-05 | PAGE 7 of 12

DRILL HOLE # : DG05-285C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd

Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered

Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION: Comments:	ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		122.65	126.77	Minor altered GND; Veinlets of limonite and calcite pervasive; Max length of unaltered GND is 20cm; Weak slickenslides on low angle (10° to CA) fracture faces	2			1	2	
10		126.77	133.40	Very minor altered GND; Straight grey quartz veins with small selvages (@30-40°) are intersected by one quartz/carb vein with dramatic selvage (irregular and carb-rich); both sets contain po. At intersections po concentrated, up to 50%	1				1	
10		133.40	136.38	Unaltered GND except wide selvages around qtz veins; Very minor limonite on microfractures	1	1	1		1	
10		136.38	150.88	Unaltered GND except narrow selvages adjacent to qtz and qtz-carb veins; Very minor limonite on microfractures; Calcite concentrated on microfractures as well, up to 0.2cm; At 144.42m, wispy veins of calcite and ox'd py extend through unaltered GND; Angle to CA is 20°	1	1	1		1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 16-19th, 2005

LOGGED BY: M Stone

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval					
						Selvages				Sulphides									Oxidation				Sample Number			Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
							chl	2																					
3	1	1.5	3.5	70		2.0	q	4	0				1.0		10.0			3.0	2.0			B292314	120.40	121.92	0.29		sph max 10%, min 1%	VA05052412	1.52
							cb	2																					
1	1	1.0	1.0	25		0.5	cb/chl	2	1						3.0			1.0				B292315	121.92	122.65	0.019			VA05052412	0.73
							q	1																					
1	3	1.5	1.5	30		1.0	q/chl	1	1		2.0		8.0					0.0	0.0										
							cb	2																					
																						B292316	BLANK		<0.005			VA05052412	
1	1	3.0	3.0	45		3.0	q/cb	2	2						2.0			2.0				B292317	122.65	123.44	0.181			VA05052412	0.79
1	1	1.0	1.0	30		2.0	q	3	0						1.0			4.0				B292318	123.44	124.97	0.044			VA05052412	1.53
1	4	0.5	0.5	10		2.0	cb	2	4	0.0																			
1	6	0.6	0.6	35		4.0	s	2	1	40.0								3.0				B292319	124.97	125.44	0.077			VA05052412	0.47
							cb	4																					
2	1	1.5	3.0	35		0.5	q	3	3		3.0		5.0					3.0	1.0			B292320	125.44	126.77	0.026			VA05052412	1.33
3	1	1.0	2.0	40	30	2.0	q/cb	3	0		10.0							1.0				B292321	126.77	128.02	0.029			VA05052412	1.25
1	3	0.5	0.5	150		4.0	q	2	1	5.0	5.0							3.0											
							cb	5																					
1	3	0.5	0.5	150		4.0	q	2	1	5.0	5.0							3.0				B292322	126.77	128.02	<0.005	DUP		VA05052412	1.25
							cb	5																					
3	1	2.0	9.0	25		2.0	q	1	1	0.0												B292323	128.02	129.54	0.021			VA05052412	1.52
							cb	3																					
4	1	2.0	6.0	45	30	2.0	q/chl	2			8.0							5.0				B292324	129.54	131.86	0.04			VA05052412	2.32
3	1	1.5	4.5	50		4.0	q	3	1	2.0	2.0							5.0				B292325	131.86	132.59	0.063			VA05052412	0.73
1	6	1.5	1.5	50		10.0	q/chl	3	1	100.0								4.0											
0																						B292326	132.59	133.40	0.053			VA05052412	0.81
4	1	3.0	7.0	25		20.0	q/s/cb	2	1	5.0	2.0							2.0				B292327	133.40	134.46	0.095			VA05052412	1.06
							chl	1																					
1	1	2.0	2.0	45		1.0	q/s/cb	2	0				2.0						1.0			B292328	134.46	135.64	0.043			VA05052412	1.18
							chl	1																					
1	1	2.0	2.0	45		1.0	q/chl	2	0				2.0						1.0			B292329	134.46	135.64	0.055	PD/CA		VA05052412	1.18
							chl	1																					
																						B292330	STANDARD 1A		0.872	1A		VA05052412	
3	1	1.0	3.0	40		0.0							2.0						1.0			B292331	135.64	136.38	0.06			VA05052412	0.74
1	3	1.5	1.5	45		2.0	q	3	0	3.0								2.0				B292332	136.38	137.16	0.031			VA05052412	0.78
							s	2																					
1	1	1.0	1.0	45		0.0				2.0								5.0				B292333	137.16	138.68	0.689			VA05052412	1.52
1	3	1.0	1.0	45		6.0	q/cb/s	1	0	5.0			5.0					4.0											
							chl	4																					
3	1	1.0	3.0	45		2.0	q/cb	2	0				2.0					5.0				B292334	138.68	140.21	0.121			VA05052412	1.53
2	3	0.5	1.0	50		6.0	q/cb	3	0	3.0	3.0							4.0				B292335	140.21	141.73	0.067			VA05052412	1.52
							chl	4																					
							s	2																					
1	1	1.0	1.0	20		4.0	q	4			5.0																		
							s	1																					
																						B292336	BLANK		<0.005			VA05052412	
4	1	0.5	2.0	40		1.0	q	4	0		4.0							1.0				B292337	141.73	143.26	0.409			VA05052412	1.53
							s	1																					
1	1	0.5	0.5	35		0.0				8.0								5.0				B292338	143.26	144.78	<0.005			VA05052412	1.52
2	1	1.0	2.0	35		1.0	q	3			5.0		1.0					2.0	1.0			B292339	144.78	146.30	0.012			VA05052412	1.52
							s	2																					
2	4	0.4	0.8	30		1.0	q	3					5.0						3.0										
							cb/s	2																					

DRILL LOG LEGEND P1	DATE: 16-19-Jun-05	PAGE 4 of 12	
DRILL HOLE # : DG05-285C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		150.88	163.07	Unaltered GND with fewer number of qtz vns and smaller selvages		1	1		1	
10		163.07	170.69	Unaltered GND. Calcite slightly more prevalent; So core not as competent; Calcite up to 0.2cm thick on broken faces		1			1	
10		170.69	178.31			2	1		1	
10		178.31	179.12	Chloritized zone for 65cm; GND texture erased; One small qtz vein seen in centre; Py totally oxidized in clay seams.	1	1	3	1	1	
10		179.12	192.02	Unaltered GND with quartz veins to EOH		1			1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 16-19th, 2005

LOGGED BY: M Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar,, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
							chl	1																					
2	1	1.0	2.0	40		1.0	q	2			15.0											B292340	146.30	147.83	0.07			VA05052412	1.53
							chl	1																					
2	3	0.5	1.0	30		3.0	q	2		5.0	1.0							1.0											
							cb	4																					
6	1	1.5	45.0	50		12.0	q/chl	2	0		10.0							1.0				B292341	147.83	149.35	0.224			VA05052412	1.52
							cb	4																					
							s	1																					
6	1	1.5	45.0	50		12.0	q/chl	2	0		10.0							1.0				B292342	147.83	149.35	0.077	DUP		VA05052412	1.52
							cb	4																					
							s	1																					
2	1	1.5	2.0	40		8.0	q/chl	2	0		8.0							0.0				B292343	149.35	150.88	0.014			VA05052412	1.53
							cb	4																					
							s	1																					
7	1	2.0	6.0	25	40	1.0	q	2			10.0		0.1									B292344	150.88	152.40	0.048			VA05052412	1.52
1	1	8.0	8.0	35		1.0	q	3		2.0								5.0											
2	1	6.0	10.0	10		2.0	q	3	0	4.0			1.0		2.0			2.0	2.0			B292345	152.40	153.92	0.037			VA05052412	1.52
3	1	8.0	10.0	35	70	2.0	q	3	0		10.0							1.0				B292346	153.92	155.45	0.209			VA05052412	1.53
2	1	1.0	2.0	30		4.0	q/cb	2					2.0									B292347	155.45	156.97	0.026			VA05052412	1.52
							chl	1																					
0																						B292348	156.97	158.50	0.017			VA05052412	1.53
0																						B292349	156.97	158.50	0.029	PD/CA		VA05052412	1.53
																						B292350	STANDARD 5E		1.405	5E		VA05052412	
4	1	1.0	4.0	15	50	1.0	q	3	0		3.0		5.0					0.0	4.0			B292351	158.50	160.02	0.035			VA05052412	1.52
							chl	1																					
3	1	1.5	3.0	35		1.0	q	3	0		7.0							1.0				B292352	160.02	161.54	0.033			VA05052412	1.52
							s/chl/cb	1																					
2	1	1.5	2.5	50		1.0	q	3	0		5.0							1.0				B292353	161.54	163.07	0.071			VA05052412	1.53
							s/chl/cb	1																					
4	1	0.5	1.0	40	30	1.0	q	3	0				10.0									B292354	163.07	164.59	0.242			VA05052412	1.52
							chl	2																					
3	1	1.0	2.0	50	30	1.0	q	3	0		15.0		5.0									B292355	164.59	166.12	0.036			VA05052412	1.53
							chl	2																					
																						B292356	BLANK		<0.005			VA05052412	
1	3	4.0	4.0	40		6.0	q	2	0		3.0	1.0						2.0	4.0			B292357	166.12	167.64	1.445			VA05052412	1.52
							chl	4																					
3	1	0.5	1.5	30	35	1.0	q	3	0		5.0							5.0				B292358	167.64	169.16	0.084			VA05052412	1.52
1	1	1.0	1.0	30		2.0	q/cb	2	0	2.0	2.0							5.0				B292359	169.16	170.69	0.022			VA05052412	1.53
							chl	1																					
4	1	1.0	4.0	35		5.0	q/chl/s	2			10.0	1.0										B292360	170.69	172.21	0.023			VA05052412	1.52
							cb	1																					
0																						B292361	172.21	173.74	0.02			VA05052412	1.53
0																						B292362	172.21	173.74	0.018	DUP		VA05052412	1.53
2	1	1.3	2.5	30		1.0	q	3			2.0											B292363	173.74	175.26	0.041		Grey Quartz	VA05052412	1.52
1	1	1.0	1.0	15		4.0	q	2			2.0																		
							chl/cb	1																					
5	1	1.2	4.0	35	15	1.0	q/chl	2			5.0											B292364	175.26	176.78	0.02		Grey Quartz	VA05052412	1.52
							cb	1																					
2	1	0.5	1.0	60	50	2.0	chl	3	1													B292365	176.78	178.31	0.1			VA05052412	1.53
2	1	0.5	1.0	30	60	65.0	chl	3	1	20.0								5.0				B292366	178.31	179.12	0.068			VA05052412	0.81
							s	1																					
2	1	0.5	1.0	50		2.0	q	3		2.0								1.0				B292367	179.12	179.83	0.023			VA05052412	0.71
							chl	2																					
5	1	1.5	5.2	60	30	4.0	q	3			5.0							0.0				B292368	179.83	181.36	0.053			VA05052412	1.53
							cb	1																					

DRILL LOG LEGEND — P1	DATE: 16-19-Jun-05	PAGE 11 of 12	
DRILL HOLE # : DG05-285C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 16-19th, 2005

LOGGED BY: M Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
5	1	1.5	0.2	60	30	4.0	q/cb	3			5.0							0.0				B292369	179.83	181.36	**0.131**	PD/CA		VA05052412	1.53
							cb	1																					
																						B292370	STANDARD 4D		**0.433**	4D		VA05052412	
6	1	1.0	4.0	60	30	1.0	q	3			8.0											B292371	181.36	182.88	**0.192**			VA05052412	1.52
							cb	2																					
							chl	1																					
2	1	0.5	1.0	25		1.0	q	3	0		6.0							1.0				B292372	182.88	184.40	**0.014**			VA05052412	1.52
							s	1																					
7	1	1.0	5.0	40		1.0	q	3	0		5.0							1.0				B292373	184.40	185.93	**0.128**			VA05052412	1.53
							s	1																					
5	1	1.0	4.0	45		1.0	q/s	4	0		3.0		5.0					1.0	4.0			B292374	185.93	187.45	**0.02**			VA05052412	1.52
5	1	1.0	3.0	40		3.0	q	3														B292375	187.45	188.98	**0.065**			VA05052412	1.53
							s/chl/cb	2																					
																						B292376	BLANK		**<0.005**			VA05052412	
4	1	2.0	3.5	50	40	1.5	q	3	0	1.0	6.0	0.1	5.0					0.0	1.0			B292377	188.98	190.50	**0.048**			VA05052412	1.52
							cb	2																					
							chl	1																					
4	1	0.5	2.0	50	40	1.0	q	3	0	3.0	10.0		7.0					1.0	0.0			B292378	190.50	192.02	**0.075**			VA05052412	1.52
							s/chl	1																E.O.H.					

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-286C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 894m

BEARING: 000 | DIP: -50°

DATE STARTED: 18-Jun-05 | DATE COMPLETED: 20-Jun-05

LOGGED BY: Terry Croteau & Tom Patchell

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459209 NORTHING: 7099284

COORD SYSTEM: NAD 83: EASTING: 459091 NORTHING: 7099469

NAD 27 (CORRECTED for historic grid): EASTING: 459179 NORTHING: 7099294

SECTION LINE(historic grid): 459179

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 22.86

Deviation:

Casing: 22.86

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B380307 - B380385

Requisition #: MASP448STRGOL.05Q | Date Shipped: 24-June-05

Lab Record #: VA05053956 | Date Received: 5-July-05

Sample Sequence: B380386 - B380442

Requisition #: MASP448STRGOL.05Q | Date Shipped: 26-July-05

Lab Record #: VA05055093 | Date Received: 7-July-05

Duplicates:	B380322, B380342, B380362, B380382, B380402, B380422, B380442
Preparation Duplicate/ Check Assay:	B380309, B380329, B380349, B380369, B380389, B380409, B380429
Standards:	B380310 (7H), B380330 (4D), B380350 (3C), B380370 (1A), B380390 (4D), B380410 (3C), B380430 (5E)
Blanks:	B380316, B380336, B380356, B380376, B380416, B380436

FROM	TO	LITHOLOGY
22.86	59.64	GND
59.64	70.10	MSED (QZZ)
70.10	75.38	GND
75.38	106.10	MSED with GND Dykes
106.10	149.35	MSED

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
50.0	343.2	-50.5	009.2	010.2
100.0	344.7	-51.0	010.7	011.7
150.0	347.3	-51.3	013.3	014.3

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: June 22-25, 2005 PAGE of 8	
DRILL HOLE # : **DG05-286C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered
		Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-22.86			Casing (No Recovery)						
10	22.86-59.64m			GND (Main Interval). GND is highly altered to sericite/clay making modal composition difficult to interpret. Alteration trends to pervasive lim around 44m. 40% qtz, 20% kspar, 15% bt, 5% hbl.						
10		22.86	27.03	Altered GND, good recovery. Core shows significant alteration to sericite. 2cm massive sulphide veins at 25.12m, 25.18m, 26.13m, 26.48m, 26.52m. At 25.80m, 30cm gouge at 30° to CA terminates at sulphide vein. At 26.21m, 6cm gouge. Dissem py and aspy present to 27.03m.		4		2		
10		27.03	29.17	GND shows less alteration and less sulphides in veins, more competent. Diss aspy.		1		1		
10		29.17	30.48	GND is bleached, altered to ser. Sulphide veins present.		3				
10		30.48	33.63	GND unaltered, except for vein selvages. Core is broken, with decreased recovery as well as sulphide content.		1				
10		33.63	34.60	GND highly altered to clay. Disseminated aspy present. Sometimes concentrated on what appears to be fracture faces.						
10		34.60	34.85	25cm grey qtz vein with fractures filled w/ py; oxidized py on faces.						
10		34.85	44.01	Slightly altered GND w/ diss aspy found throughout. Veins reduce in size, frequency and sulphide content. Core becomes more broken; most gravel-sized at 41.15 to 44.01m. Slickensides present on weathered aspy at 41.65m.	1					
10		44.01	50.29	GND - Start of lim staining on fractures. Core recovery is still poor, core is broken, gravel-sized common. At 44.62m clay gouge, no contact. Aspy present on fractures at veins.	1					
10		50.29	51.82	GND. Limonite staining pervasive throughout sericite altered. Slightly bleached sulphides located on exterior of veins. Mafics removed where veins occur. Carb veinlets invade sporadically.	1	2				
10		51.82	53.34	GND. Slightly altered. Mafics visible. Sericite on fractures. Minor chlorite. Slickensides present on fractures. Qtz veins milky.	1	1				
10		53.34	56.39	Slightly limonized, competent GND. Carb veinlets pervasive. Aspy on fractures slickensided. @54.46m, clay gouge along frac at 80° to CA.	1	1	2	1	1	
10		56.39	57.91	Slightly altered GND, bleached sections with mafics altered to chlorite. @57.02m, GND changes to bleached with py/aspy (0.1-1%). Sulphide veinlets until end of interval.	1	1	3	1	2	
10		57.91	58.93	Slightly altered GND. Cb veinlets, slight lim staining. @57.91m, large quartz vein (4 cm?) with disseminated sulphides (aspy) @58.35m, sheeted qtz vein set (of 3) at 60 ° @58.93m, contact with fault gouge perpendicular to CA.	1		1	1	1	
10		58.93	59.64	Gouge zone, highly altered to clays. Little competency remains. Bleached white, crumbles easily. @59.64m, contact with MSED, no discernable angle		4	2	2		
80	59.64 - 70.10			QZZ metaseds, highly siliceous						
80		59.64	60.96	QZZ, limonized carb veinlets, lamination visible at 50°, 60° and 65° to CA. Clay (ser?) in frac	1			2		
80		60.96	62.48	Limonized QZZ, clay section @ 61.95m	1			1		

DRILL LOG LEGEND P2

8 Ox. State
0 = No Alteration 0 = No Oxidized Sulphides
5 = Intense Alt'n 5 = All Sulph Oxidized

Date: June 22-25, 2005

LOGGED BY: T. Patchell, T. Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL													Interval						
										Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorditie	biotitie	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
1	6												20.0									B380307	22.86	24.38	0.087		too broken for measurements	VA05053956	1.52
2	1	0.5	0.5	75									3.0									B380308	24.38	25.13	0.192			VA05053956	0.75
2	1	0.5	0.5	75									3.0									B380309	24.38	25.13	0.201	PD/CA		VA05053956	0.75
																						B380310	STANDARD 7G		4.420	7G		VA05053956	
1	6	3.0	3.0	75						60.0								90.0				B380311	25.13	25.91	0.240			VA05053956	0.78
4	6	2.0	6.2	30						90.0								15.0				B380312	25.91	27.03	0.187			VA05053956	1.12
2	1	0.5	1.0	40						20.0			10.0									B380313	27.03	28.05	0.138			VA05053956	1.02
4	1	0.2	0.8	60									10.0									B380314	28.05	29.28	0.247			VA05053956	1.23
4	1	0.2	0.8	60									30.0									B380315	29.28	29.80	0.179			VA05053956	0.52
																						B380316	BLANK		<0.005			VA05053956	
5	1	0.2	1.0	60						20.0			10.0									B380317	29.80	30.48	0.276			VA05053956	0.68
1	1	0.5	0.5	60						5.0	3.0		2.0									B380318	30.48	32.00	0.145			VA05053956	1.52
4	1	0.5	1.2	60		5.0	q/chl	4	0				10.0									B380319	32.00	33.53	0.291			VA05053956	1.53
																						B380320	33.53	34.60	0.177			VA05053956	1.07
1	1	25.0	25.0							35.0												B380321	34.60	34.85	1.080			VA05053956	0.25
1	1	25.0	25.0							35.0												B380322	34.60	34.85	0.359	DUP		VA05053956	0.25
4	1	2.0	3.2	50									0.1									B380323	34.85	36.25	0.182			VA05053956	1.40
3	1	1.0	2.2	50		2.0	q/chl	3	0				10.0									B380324	36.25	37.58	0.354			VA05053956	1.33
2	1	0.2	0.4	80									5.0									B380325	37.58	39.08	0.181			VA05053956	1.50
1	1	0.2	0.2	60									0.1									B380326	39.08	40.58	0.132			VA05053956	1.50
4	1	0.2	0.8	60		5.0	q/s	3	0				10.0									B380327	40.58	42.08	0.180			VA05053956	1.50
1	1	0.2	0.2	70		3.0	q	3	0	1.0			3.0									B380328	42.08	43.58	0.165			VA05053956	1.50
1	1	0.2	0.2	70		3.0	q	3	0	1.0			3.0									B380329	42.08	43.58	0.179	PD/CA		VA05053956	1.50
																						B380330	STANDARD 4D		0.425	4D		VA05053956	
1	6	0.2	2.0	60									10.0					90.0				B380331	43.58	44.01	0.213			VA05053956	0.43
1	1	0.2	0.2	80									10.0									B380332	44.01	45.72	0.076			VA05053956	1.71
1	1	0.2	0.2	60									10.0									B380333	45.72	47.24	0.089			VA05053956	1.52
																						B380334	47.24	48.77	0.142			VA05053956	1.53
1	1	2.0	2.0	75		1	q	4	0				0.1									B380335	48.77	50.29	0.144			VA05053956	1.52
																						B380336	BLANK		<0.005			VA05053956	
5	1	2.5	4.5	70	50	5.0	q/cb	4					3.0									B380337	50.29	51.82	0.048			VA05053956	1.53
7	1	1.5	3.5	70		0.25	q	2		0.1								10.0				B380338	51.82	53.34	0.069			VA05053956	1.52
8	1	0.3	1.8	70		0.6				0.1												B380339	53.34	56.39	0.325			VA05053956	3.05
3	1	0.3	1.0	80		0.3	chl	3	2	2.0			2.0					1.0				B380340	56.39	57.02	0.212			VA05053956	0.63
4	6	0.2	0.8	65		0.2	q/chl	2	1	0.1			10.0					1.0	2.0										
2	1	0.2	0.4	50		0.4	chl			3.0								4.0				B380341	57.02	57.91	0.089			VA05053956	0.89
1	3	0.2	0.2	60																									
2	6	0.2	0.4	60		0.2	q/chl	2	1	40.0			60.0					20.0	5.0										
2	6	0.2	0.4	60		0.2	q/chl	2	1	40.0			60.0					20.0	5.0			B380342	57.02	57.91	0.109	DUP		VA05053956	0.89
2	1	0.2	0.4	50		0.4	chl			3.0								4.0											
1	3	0.2	0.2	60																									
8	1	0.4	3.0	60	90	0.3	chl	2	1				5.0					1.0				B380343	57.91	58.93	0.210			VA05053956	1.02
1	1	4.0	4.0	50		1.0	chl						15.0					1.0	5.0										
1	6	0.2	0.2	35		0.2	q	1	1				100									B380344	58.93	59.64	0.115			VA05053956	0.71
																						B380345	59.64	60.96	0.028			VA05053956	1.32
1	6	0.2	0.2	65						95.0			5.0					5.0				B380346	60.96	62.48	0.104			VA05053956	1.52

DRILL LOG LEGEND P1	DATE: June 22-25, 2005 PAGE 3 of 8	
DRILL HOLE # : **DG05-286C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered
		Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		62.48	67.06	Slight limonitic colors (orange/brown). Core is broken; laminations visible on some whole pieces 30° to CA. Two small qtz veinlets x-cut bedding but no visible sulphides. Two 2cm qtz veins parallel bedding. In between 64.01-65.53m, qtz pieces show aspy, but no structure can be inferred.						
80		67.06	70.10	QZZ, grey with no lim. In pieces. Large qtz vein chunks visible (w/ trace aspy) but no visible measurement could be made. Section broken to gravel/cobble size. Poor recovery from 68.58 - > 70.10m.	0					
10	70.10-72.16	70.10	72.16	Highly altered GND. Bleached light green/white/off white. Milky qtz veins. Altered to clay. Py veinlet (<.2cm) 35° to CA. Sheeted qtz veins.10cm apart, 0.3cm thick at 50° to CA. @72.16m, contact with MSED at 60° to CA.						
80	72.16 - 72.61	72.16	72.61	MSED highly silicified, bleached whitish grey. Chloritized vein contact at 72.61m at 90° to CA.		1	1	1		
10	72.61 - 75.38	72.61	73.45	Highly clay altered GND. Bleached sericite rich, mafics present		4		2		
10		73.45	74.33	Highly chloritized GND - V. green colour, few mafics present			4		1	
10		74.33	75.38	Highly altered GND. Bleached white/green. No mafics present. Chalky, brittle but competent. Diss aspy found from 75.14 - 75.38m.		4	2	4	1	
80	75.38 - 78.53	75.38	76.20	MSED - Aspy in veinlets, 3 at 50° to CA. Parallel laminations. Highly silicified, clay altered.		2		3	1	
		76.20	78.53	Diss sulphides: 30% py. Parent rock MSED with high silicification. Foliation undulating. Cave in @ 77.72m. Small sulphide veinlets at 40° to CA, py on frac. Carb veinlets throughout.		1		1	1	
10	78.53-85.90	78.53	85.90	Highly altered GND. Bleached white/green, little to no mafics. Bt almost completely altered to chl. Speckled green color. At 82.73 - 83.47m, Small undulation of MSED bottom contact at 45-50° to CA.		1	4	1	1	
80	85.90-89.20	85.90	89.20	MSED: Regular qtz veins along foliation. Black, light grey banding. QZZ to phyllite. Small sections of GND visible (<10 cm typically, not throughout entire circumference of core). Foliation at 45- 65°. Qtz infilled in between foliation.	1	1	1			

DRILL LOG LEGEND P2

8 Ox. State
0 = No Alteration 0 = No Oxidized Sulphides
5 = Intense Alt'n 5 = All Sulph Oxidized

Date: June 22-25, 2005

LOGGED BY: T. Patchell, T. Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages			% of VEIN & DISSEMINATED MATERIAL													Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
									Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	Ox. State 0-5 (0-5)	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	1	2.0	3.5	30		0.0															B380347	62.48	64.01	0.068			VA05053956	1.53
1	6	0.2	0.2									75.0									B380348	64.01	65.53	0.082			VA05053956	1.52
1	6	0.2	0.2									75.0									B380349	64.01	65.53	0.078	PD/CA		VA05053956	1.52
																					B380350	STANDARD 3C		0.089	3C		VA05053956	
																					B380351	65.53	67.06	0.014			VA05053956	1.53
																					B380352	67.06	68.58	0.015			VA05053956	1.52
									0.1												B380353	68.58	70.10	0.074		Relic quartz pieces	VA05053956	1.52
2	1	0.3	0.5	30	150	0.0			0.1												B380354	70.10	71.63	0.070			VA05053956	1.53
3	1	0.3	0.9	35		0.2	chl	2 1													B380355	71.63	72.16	0.046			VA05053956	0.53
																					B380356	BLANK		<0.005			VA05053956	
0																					B380357	72.16	72.61	0.016			VA05053956	0.45
3	1	0.5	1.0	80	60	3.0	chl	3	0.0												B380358	72.61	73.45	0.037			VA05053956	0.84
3	1	0.4	1.0	75		0.5	chl														B380359	73.45	74.33	0.049			VA05053956	0.88
																					B380360	74.33	75.14	0.028			VA05053956	0.81
1	6	0.2	0.2	70					5.0			95.0									B380361	75.14	75.38	0.006			VA05053956	0.24
1	1	0.2	0.2	70		0.2	chl	2 1																				
1	6	0.2	0.2	70					5.0			95.0									B380362	75.14	75.38	0.012	DUP		VA05053956	0.24
1	1	0.2	0.2	70		0.2	chl	2 1																				
1	1	0.5	0.5	50		0.2	q	1 1													B380363	75.38	76.20	0.012			VA05053956	0.82
2	1	0.3	0.6	60	30	0.2	s	1 1	0.0												B380364	76.20	77.72	0.046			VA05053956	1.52
3	6	0.2	0.6	30					95.0								60.0											
3	1	0.2	0.6	50					10.0			0.1									B380365	77.72	78.53	0.049			VA05053956	0.81
3	1	0.2	0.7	60		0.5	chl	4 2	10.0								80.0				B380366	78.53	78.92	0.038			VA05053956	0.39
							s	2																				
							q	1																				
1	1	0.4	0.4	60		1.0	chl	4				0.1									B380367	78.92	79.25	0.047			VA05053956	0.33
							s	2																				
3	1	1.5	1.5	55	75	0.5	chl	1 2													B380368	79.25	80.77	0.054			VA05053956	1.52
							s	3 1																				
3	1	1.5	1.5	55	75	0.5	chl	1 2													B380369	79.25	80.77	0.054	PD/CA		VA05053956	1.52
							s	3 1																				
																					B380370	STANDARD 1A		0.880	1A		VA05053956	
7	1	1.0	4.5	50		0.5	chl	1 1	5.0		10.0						4.0				B380371	80.77	81.47	0.021		max %'s py + aspy	VA05053956	0.70
1	6	0.6	0.6	65		0.3	q	1 1	90.0																			
1	6	0.2	0.2	50		0.0			50.0								80.0				B380372	81.47	82.30	0.030			VA05053956	0.83
4	1	0.4	1.5	45		1.0	chl	3 1	0.1			0.1																
							s	2																				
1	6	5.0	5.0	80					50.0			35.0					80.0				B380373	82.30	82.73	0.288			VA05053956	0.43
1	1	0.6	0.6	70		0.3	chl	1 1	25.0								90.0				B380374	82.73	83.47	0.026			VA05053956	0.74
6	1	1.2	3.0	55		0.4	chl	3 1	0.1			0.1					20.0				B380375	83.47	84.14	0.161			VA05053956	0.67
1	6	0.2	0.2	50		0.2	q	1 1	80.0			5.0																
																					B380376	BLANK		<0.005			VA05053956	
5	1	4.0	12.0	45	75							0.1									B380377	84.14	85.45	0.034			VA05053956	1.31
1	1	10.0	10.0			0.0			0.1			0.1																
1	1	0.6	0.6	60		0.3	5	3 0				0.1					2.0				B380378	85.45	85.90	0.037			VA05053956	0.45
1	6	0.5	0.5	50		0.0			50.0			10.0					90.0				B380379	85.90	86.87	0.010			VA05053956	0.97
12	1	2.0	13.0	50	110	1.0	chl	3	10.0			0.1					80.0									5-10% py		
1	3	0.2	0.2	20					2.0			0.1																
4	1	0.5	1.8	40	25	0.0			10.0												B380380	86.87	88.39	0.007			VA05053956	1.52
4	1	0.3	1.1	65		0.5	s	2 1													B380381	88.39	89.20	0.021			VA05053956	0.81
1	6	0.2	0.2	65					100.0								90.0											

DRILL LOG LEGEND P1	DATE: June 22-25, 2005	PAGE 5 of 8	
DRILL HOLE # : **DG05-286C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10	89.20-90.80	89.20	90.80	Small section of highly altered GND. Olive green colour. Few mafics. Slowly grades into MSED, starting @ 89.97m with xenoliths of MSED in GND. Veining sheeted, often paralleling laminations.	1	2	4	1	1	
80	90.80 - 99.06	90.80	91.54	MSED: Silicified. Some sections showing foliation @ 60° to CA. Sulphide vein at 91.22m.	1	2	1		2	
		91.54	94.90	Black, relatively unsilicified MSED. Planar foliations. Qtz not as infilled as above. Foliations at 30-40° to CA	1	1	1	2		
80		94.90	97.54	Slightly more silicified MSED. Foliations at 50° to CA where visible. Qtz infilled.	1	1		1	1	
		97.54	99.06	Darker MSED. Dark grey to black, some carbonate veinlets. Little silicification. @99.06m - contact w/ GND (fine grained) is @50°.	2	1			1	
11	99.06 -100.85	99.06	100.85	Speckled GND, yellowish tinge, to otherwise dark grey GND. Fine grained.	1	2	2	1		
80	00.85 - 103.4	100.85	103.47	MSED. Altered, silicified. Whitish green w/ abundant qtz infilling. Some weathering to clay w/ qtz eyes	2	2		1	1	
10	03.47 - 106.1	103.47	106.10	Dark grey to black GND. Few crystals visible. Some biotite and amphiboles but very dark colour. Many carb veinlets	2	1	1	1	1	
80	06.10 - 149.3	106.10	106.68	Highly altered MSED. Qtz invasive everywhere. Colour: green/light green w/ abundant carb veinlets	2	3	1	1	2	
80		106.68	108.20	MSED. Milky qtz veinlets spreading out randomly. Foliations @ 50° to CA. Sulphides cross cuts foliation.	3	1	1		1	
80		108.20	115.82	MSED, foliations at 50° alternating bands of light and black. Foliation often infilled with qtz. Broken, weathered section @ 112.20m. Pieces are angular and range from sand to pebble size.	1	1		1	2	
80		115.82	128.02	MSED altered to green color in few locations. @120.40m, S fold visible; perpendicular to core axis with chl band in middle. Many large qtz veins, but little visible mineralization. @119.07m, Cave in rubble; low angle predominant (<20°) carb veinlets. Qtz veins clear @123.44m, large aspy vein @ 126.49 - 127.84m, sulphides located on margins of small qtz veins, cross cutting MSEDS @ 20°-40° to CA opposite 50° MSED.	1	2	1		1	

DRILL LOG LEGEND P2

8 Ox. State
0 = No Alteration 0 = No Oxidized Sulphides
5 = Intense Alt'n 5 = All Sulph Oxidized

Date: June 22-25, 2005

LOGGED BY: T. Patchell, T. Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL													Interval						
										Sulphides								Oxidation				Sample Number			Au (g/T)	Type of Sample	Vein Comments?	CSV	
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					Width (m)
1	6	0.2	0.2	65						100.0								90.0				B380382	88.39	89.20	0.013	DUP		VA05053956	0.81
4	6	0.2	0.8	40		1.2	s	3	1	40.0								20.0				B380383	89.20	90.80	0.027			VA05053956	1.60
							q	2																					
4	1	1.2	2.0	45		1.0	chl	2	1	2.0			1.0					10.0											
1	6	0.3	0.3	40		0.5	5	4		40.0			60.0					4.0				B380384	90.80	91.54	0.024			VA05053956	0.74
5	1	1.0	2.0	40	130					0.1			0.1					4.0											
3	1	1.0	2.5	50	30					0.1												B380385	91.54	92.96	0.008			VA05053956	1.42
1	6	0.2	0.2	50		0.6	q	4		20.0								4.0											
8	1	1.0	4.2	30	150	0.2	chl	1	1	5.0												B380386	92.96	94.49	0.024			VA05055093	1.53
3	6	0.2	0.6	50		11.0	q	5		20.0			15.0																
																						B380387	94.49	94.90	0.007			VA05055093	0.41
2	1	1.2	1.8	40		0.3	cb	3		0.0												B380388	94.90	96.01	0.007			VA05055093	1.11
2	1	1.2	1.8	40		0.3	cb	3		0.0												B380389	94.90	96.01	0.008	PD/CA		VA05055093	1.11
																						B380390	STANDARD 4D		0.418	4D		VA05055093	
5	1	2.2	7.0	50	150	0.5	q	3		5.0												B380391	96.01	97.54	0.041			VA05055093	1.53
							chl	1																					
3	1	0.8	1.4	60						10.0												B380392	97.54	99.06	0.038			VA05055093	1.52
3	1	3.1	6.8	60	20	0.2	q/chl	1		0.1			0.1					80.0				B380393	99.06	99.91	0.023			VA05055093	0.85
1	1	0.4	0.4	50		1.0	chl	3		1.0								5.0				B380394	99.91	100.85	0.023		Milky white qtz w/ py on margin	VA05055093	0.94
3	1	0.3	0.9	90	110	0.2	chl	1		5.0																			
2	1	3.0	3.9	70						20.0								60.0				B380395	100.85	102.11	0.008			VA05055093	1.26
1	1	0.9	0.9	45		0.2	s	1		25.0								40.0				B380396	102.11	103.47	0.012		Missed Blank; No Stamp	VA05055093	1.36
1	6	0.3	0.3	40		0.0				95.0								90.0											
0																						B380397	103.47	103.88	0.014			VA05055093	0.41
1	6	0.3	0.3	25		0.0				60.0								50.0				B380398	103.88	105.16	0.053			VA05055093	1.28
3	1	0.7	1.5	50	120	1.0	s/chl	2	1	2.0								10.0											
0																						B380399	105.16	106.10	0.075			VA05055093	0.94
3	1	1.0	3.0	50						15.0								10.0				B380400	106.10	106.68	0.029			VA05055093	0.58
1	1	2.5	7.5	65		0.0				0.0												B380401	106.68	108.20	0.018			VA05055093	1.52
1	6	0.2	0.2	40		3.2	q/chl/s	5		99.0			1.0																
1	6	0.2	0.2	40		3.2	q/chl/s	5		99.0			1.0									B380402	106.68	108.20	0.011	DUP		VA05055093	1.52
4	1	1.3	40.0	60	50	0.0				0.0												B380403	108.20	109.73	0.010			VA05055093	1.53
1	6	0.4	0.4	150		0.0				30.0								100.0											
1	1	1.0	1.0	40	0	0.2	s	2		0.0												B380404	109.73	111.25	0.019			VA05055093	1.52
1	6	0.4	0.4	40		0.5	s/chl	4		15.0			5.0					30.0											
1	1									0.0												B380405	111.25	112.78	0.064		Relic vein	VA05055093	1.53
2	1	4.0	6.0	50		0.2	chl	2		0.0												B380406	112.78	114.30	<0.005			VA05055093	1.52
2	1	0.2	0.4	40	25	0.2	chl	1		10.0								20.0				B380407	114.30	115.82	<0.005			VA05055093	1.52
4	1	9.0	18.0	65	50					0.1								30.0				B380408	115.82	117.35	0.007			VA05055093	1.53
4	1	9.0	18.0	65	50					0.1								30.0				B380409	115.82	117.35	0.008	PD/CA		VA05055093	1.53
																						B380410	STANDARD 3C		0.089	3C		VA05055093	
6	1	1.2	70.0	50	130																	B380411	117.35	118.87	<0.005			VA05055093	1.52
2	1	10.0	16.0	70	50	0.5	s/chl	2																					
5	1	3.5	7.0	50	150	0.3	chl	4														B380412	118.87	120.40	0.020			VA05055093	1.53
1	1	5.0	5.0	50		0.0				0.0												B380413	120.40	121.92	0.024			VA05055093	1.52
1	6	0.2	0.2	140						25.0			1.0																
2	6	0.5	0.9	150		0.0				30.0			3.0					15.0				B380414	121.92	123.44	0.017		Crosscuts foliation	VA05055093	1.52
3	1	10.0	21.0	50	150																								
1	6	0.3	0.3	150		1.2	s	4					80.0					40.0				B380415	123.44	123.71	0.039			VA05055093	0.27
																						B380416	BLANK		<0.005			VA05055093	

DRILL LOG LEGEND P1	DATE: June 22-25, 2005 PAGE 7 of 8		
DRILL HOLE # : **DG05-286C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMQN = 20; DIQR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		128.02	131.77	Clay gouge at start of interval.MSEDS are much more silicic with qtz invading between foliations and replacing entire sections (up to 15 cm wide). Qtz has green color while seds are dark grey/black. Foliations planar. Fracture planes along foliation still at 50° to CA. Qtz veins crosscut through foliation and infiltrate between. @131.06m - foliation undulating and ends abruptly, with clay and breccia at terminus.	1	1	3	1	2	
80		131.77	134.11	MSED more bleached, white/light grey/yellow tint with green colouration. Trace diss sulphides. Core broken to small cobbles. Qtz veinlets show selvage, often more visible than the veins. Seds are slightly steeper at 60° to CA	1	1			2	
80		134.11	138.20	MSEDS darker, less qtz, though still prevalent in between foliation. MSEDS darkening with depth, becoming speckled and some brown color showing.	2	3		1	1	
80		138.20	142.97	Bleached and highly fractured/weathered MSED. Color light green to white, rich in clay. Foliation barely visible. Foliations at 60-70° to CA @143.26m - Mislatch	2	5	3	2	2	
80		142.97	149.35	Black/white banded MSED. Silica rich with large section of quartz. Green tint hints at chlorite. Veins cross cut MSED. @148.25m, po veinlets very abundant.	1	1	2	1	1	
	EOH									

DRILL LOG LEGEND P2

8 Ox. State

0 = No Alteration 0 = No Oxidized Sulphides

5 = Intense Alt'n 5 = All Sulph Oxidized

Date: June 22-25, 2005

LOGGED BY: T. Patchell, T. Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, ce = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
										Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To					
6	1	3.1	7.0	70	130	1.0	chl	5		10.0												B380417	123.71	124.92	0.005			VA05055093	1.21
1	6	0.3	0.3	40		0.0				40.0			2.0					30.0				B380418	124.92	126.49	<0.005			VA05055093	1.57
2	1	0.4	0.6	40	20	0.2	s	1		20.0			0.1					60.0				B380419	126.49	128.02	0.008			VA05055093	1.53
1	1	2.5	2.5	20		0.0				0.0												B380420	128.02	129.54	0.010			VA05055093	1.52
2	1	0.5	0.8	20		0.0				0.0												B380421	129.54	131.06	0.012			VA05055093	1.52
2	1	0.5	0.8	20		0.0				0.0												B380422	129.54	131.06	0.020	DUP		VA05055093	1.52
0																						B380423	131.06	131.77	<0.005			VA05055093	0.71
0																						B380424	131.77	132.59	<0.005			VA05055093	0.82
																						B380425	132.59	134.11	<0.005			VA05055093	1.52
1	1	0.4	0.4	140																		B380426	134.11	135.64	0.009			VA05055093	1.53
1	1	2.5	2.5	20		4.0	s/chl	4		15.0			0.1					50.0				B380427	135.64	137.16	<0.005			VA05055093	1.52
2	1	2.0	3.1	70						5.0												B380428	137.16	138.20	<0.005			VA05055093	1.04
1	6	0.4	0.4	130						20.0																			
1	6	0.4	0.4	130						20.0												B380429	137.16	138.20	<0.005	PD/CA		VA05055093	1.04
																						B380430	STANDARD 5E		1.470	5E		VA05055093	
0																						B380431	138.20	138.68	<0.005			VA05055093	0.48
1	6	0.3	0.3	150		0.0				5.0								95.0				B380432	138.68	140.21	0.010			VA05055093	1.53
3	1	1.2	3.2	55		0.5	chl	4		10.0												B380433	140.21	141.73	0.030			VA05055093	1.52
4	6	0.2	0.8	55	30	0.5	s/chl	2		40.0			20.0																
1	1									0.0												B380434	141.73	142.97	<0.005		Relict vein	VA05055093	1.24
1	6									30.0			5.0														Relict vein		
1	1	0.5	0.5	140		0.3	s	2		5.0												B380435	142.97	143.26	<0.005			VA05055093	0.29
																						B380436	BLANK		<0.005			VA05055093	
0																						B380437	143.26	144.78	<0.005			VA05055093	1.52
3	1	0.9	2.6	30	150	1.0	s/chl	5		0.1			0.1									B380438	144.78	146.20	0.009			VA05055093	1.42
1	1	15.0	15.0	60		5.0	chl	5		0.0												B380439	146.20	147.83	<0.005			VA05055093	1.63
1	1	0.5	0.5	130		0.0				10.0												B380440	147.83	148.44	0.154		Po veinlets	VA05055093	0.61
2	1	0.6	1.1	130		1.2	chl	4		20.0			1.0									B380441	148.44	149.35	0.006			VA05055093	0.91
2	1	0.6	1.1	130		1.2	chl	4		20.0			1.0									B380442	148.44	149.35	<0.005	DUP		VA05055093	0.91
																						EOH							

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-287C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 980m

BEARING: 000 | DIP: -50°

DATE STARTED: 19-Jun-05 | DATE COMPLETED: 22-Jun-05

LOGGED BY: Terry Croteau
June 22-25, 2005

CONTRACTOR:
Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459608 NORTHING: 7099195
COORD SYSTEM: NAD 83: EASTING: 459490 NORTHING: 7099383
NAD 27 (CORRECTED for historic grid): EASTING: 459578 NORTHING: 7099205

SECTION LINE(historic grid): 459578

DRILLING DETAILS

Hole Diameter: HQ
Overburden:17.07m
Deviation:
Casing: 17.07m
Core Size: HQ
Cement (# Bags): 0
Plug Depth: N/A
Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B292379-B292500
Requisition #: MASP448STRGOL.05Q Date Shipped: June 24, 2005
Lab Record #: VA05053953, VA05055092 Date Received: July 4 & 7, 2005
Sample Sequence: B381601-B381716
Requisition #: MASP448STRGOL.05Q Date Shipped: June 26, 2005
Lab Record #: VA05055279 Date Received: July 8, 2005

Duplicates:	B292382; B292402; B292422; B292442; B292462; B292482; B381602; B381622; B381642; B381662; B381682
Preparation Duplicate/ Check Assay:	B292389; B292409; B292429; B292449; B292469; B292489; B381609; B381629; B381649; B381669
Standards:	B292390 (1A); B292410 (3C); B292430 (5E); B292450 (6F); B292470 (7G); B292490 (2B); B381610 (7G); B381630 (3C); B381650 (4D); B381670 (3C)
Blanks:	B292396; B292416; B292436; B292456; B292476; B292496; B381616; B381636; B381656; B381676

FROM	TO	LITHOLOGY
17.07	219.46	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
75.0	339.0	50.2	005.0	006.0
150.0	340.0	48.6	006.0	007.0
219.5	342.0	47.6	008.0	009.0

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: 19-20-June-05	PAGE 1 of 10	
DRILL HOLE # : DG05-287C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-17.07m	0.00	17.07	Casing (no core recovery).						
10	17.07-219.46m	17.07	19.81	GND is broken w/ lim staining on frac, becoming pervasive @ 21.02m. Pieces are 10cm to gravel-sized, mixed w/ sugary texture. Recovery is poor.	2			1		
10		19.81	21.96	Core is more competent, recovery is good.	1			1		
10		21.96	22.86	Core is reddish colour and has dissem aspy. Contact w/ gouge @ 50° to CA @ 22.50m. Gouge is 7cm in width & contacts w/ limonized GND on other side.	1			1		
10		22.86	24.38	Core becomes more broken, pervasive lim & on frac sfc's. Trends to more clay alteration @ 24.00m.	2			2		
10		24.38	25.30	Core is softer; altered to clay. Sericite becomes dominant clay. Recovery good, still competent.	2	4				
10		25.30	27.43	Core is less competent & broken. Lim is pervasive and on frac. Pieces are gravel-sized, some show rounded faces.	2					
10		27.43	30.11	Core becomes more competent. Lim pervasive and on frac.	2					
10		30.11	31.52	Core is alt'd to clay, sugary texture. Dark red iron staining; possible qtz, py.	2	3		2		
10		31.52	32.00	Less ser alt'n, core is more competent. Good recovery, lim pervasive & frac.	2	2		1		
10		32.00	35.58	More intense ser alt'n, core is more fractured, recovery less. @ 33.47m: 5cm clay gouge @ 45° to CA.	2	3		2		
10		35.58	36.11	Core competent but fractured, lim on frac.	1	0		1		
10		36.11	36.74	Contact @ 45° w/ decomposed GND. Highly alt'd to clay w/ pervasive lim soft, but competent. Qtz eyes and GND frags present. Zone of hydrothermal alt'n.	4	3		3		
10		36.74	38.33	Return to competent GND. Lim on frac, minor pervasives. Vns crosscut frac angle. Vns @ 40°, frac @ 130°.	1			1		
10		38.33	39.62	Alt'd to sugary texture. Qtz eyes and GND frags present.	4	3		3		
10		39.62	47.02	GND becomes competent, less pervasive lim, mostly on fracs. Fracs predominantly @ 30° to CA, as are carb vnlets. 8cm clay gouge @ 44.60m @ 45° to CA, and 4cm clay gouge @ 44.75m @ 45° to CA.						
10		47.02	48.26	gravel size frags, lim pervasive and on frac.	2			2		
10		48.26	51.62	core more competent, recovery increases. fracs @ 40° and 145°. less pervasive lim, lim on fracs.	1			1		
10		51.62	51.82	GND soft w/ sugary texture, qtz eyes and GND frags present. relict qtz vn @ 51.82m. likely hydrothermal alt. lim pervasive.	3					
10		51.82	53.34	recovery decreases, core becomes fragmented, ser alteration increases on fracs. frags are gravel-sized to 15cm and angular.	3	2		1		
10		53.34	54.05	GND is competent, good recovery. pervasive lim & deep red stained. oxidized sulfide vns--red stain may be related to oxpy.	3			1		
10		54.05	60.96	core is more competent w/ less pervasive lim. fracs still show heavy lim stain, fracs have NO preferred orientation.	1					
10		60.96	61.14	moderately alt to chl, qtz vn is fractured and offset. aspy is oxidized heavily and has left vugs.	2	1		1		
10		61.14	67.06	core is becoming more competent, minor pervasive lim, mostly on fracs. few vns, fracs have no preferred orientation.	2	1		1		

DRILL LOG LEGEND P2

Selvages Ox. State
0 = No Alteration 0 = No Oxidized Sulphides
5 = Intense Alt'n 5 = All Sulph Oxidized

Date: 19-20-June-05

LOGGED BY: Terry Croteau & Tom Patchell

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages			% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
																					B292379	17.07	18.29	0.087			VA05053953	1.22
																					B292380	18.29	19.81	0.051			VA05053953	1.52
																					B292381	19.81	21.34	0.013			VA05053953	1.53
																					B292382	19.81	21.34	0.017	DUP		VA05053953	1.53
																					B292383	21.34	21.96	0.007			VA05053953	0.62
																					B292384	21.96	22.86	0.031			VA05053953	0.9
																					B292385	22.86	24.38	0.022			VA05053953	1.52
																					B292386	24.38	25.30	0.150			VA05053953	0.92
																					B292387	25.30	26.60	0.055			VA05053953	1.3
																					B292388	26.60	28.02	0.070			VA05053953	1.42
																					B292389	26.60	28.02	0.090	PD/CA		VA05053953	1.42
																					B292390	STANDARD 1A		0.836	1A		VA05053953	
																					B292391	28.02	29.14	0.045			VA05053953	1.12
																					B292392	29.14	30.11	0.027			VA05053953	0.97
																					B292393	30.11	30.48	0.067			VA05053953	0.37
																					B292394	30.48	31.52	0.068			VA05053953	1.04
																					B292395	31.52	32.00	0.070			VA05053953	0.48
																					B292396	BLANK		<0.005			VA05053953	
																					B292397	32.00	33.53	0.034			VA05053953	1.53
1	1	1.0	1.0	45		0.0															B292398	33.53	35.05	0.084			VA05053953	1.52
	1	0.2	0.2	25		0.0						5.0									B292399	35.05	36.11	0.015			VA05053953	1.06
																					B292400	36.11	36.74	0.178			VA05053953	0.63
2	1	0.2	0.4	45		0.0						1.0									B292401	36.74	38.10	0.046			VA05053953	1.36
2	1	0.2	0.4	45		0.0						1.0									B292402	36.74	38.10	0.068	DUP		VA05053953	1.36
																					B292403	38.10	39.62	0.019			VA05053953	1.52
																					B292404	39.62	41.15	0.050			VA05053953	1.53
																					B292405	41.15	42.67	0.026			VA05053953	1.52
1	1	2.0	2.0	45		0.0															B292406	42.67	43.59	0.136			VA05053953	0.92
1	1	2.0	2.0	45		0.0															B292407	43.59	44.60	0.083			VA05053953	1.01
																					B292408	44.60	45.72	0.043			VA05053953	1.12
																					B292409	44.60	45.72	0.047	PD/CA		VA05053953	1.12
																					B292410	STANDARD 3C		0.084	3C		VA05053953	
1	1	0.2	0.2	45								1.0									B292411	45.72	47.02	0.067			VA05053953	1.3
																					B292412	47.02	48.26	0.046			VA05053953	1.24
1	1	0.2	0.2	45								2.0									B292413	48.26	49.22	0.063			VA05053953	0.96
1	4	0.2	0.2	45																	B292414	49.22	50.29	0.027			VA05053953	1.07
1	1	0.2	0.2	35		0.0															B292415	50.29	51.62	0.023			VA05053953	1.33
																					B292416	BLANK		<0.005			VA05053953	
1	1	0.2	0.2	35		0.0															B292417	51.62	52.14	0.040			VA05053953	0.52
1	4	0.5	0.5	35		0.0															B292418	52.14	53.34	0.051			VA05053953	1.2
1	1	0.2	0.2	70		0.0						1.0									B292419	53.34	54.05	0.069			VA05053953	0.71
1	6	2.0	3.0	70		0.0						100.0					90.0											
1	1	0.5	0.5	70		0.0															B292420	54.05	54.86	0.059			VA05053953	0.81
2	1	0.5	1.0	60		0.0															B292421	54.86	56.39	0.043			VA05053953	1.53
	1	0.5	1.0	60		0.0															B292422	54.86	56.39	0.036	DUP		VA05053953	1.53
2	1	1.0	1.5	55		0.0						5.0									B292423	56.39	57.91	0.036			VA05053953	1.52
																					B292424	57.91	59.44	0.047			VA05053953	1.53
1	1	0.2	0.2	65		0.0						5.0									B292425	59.44	60.96	0.039			VA05053953	1.52
1	1	3.0	3.0	?		0.0						1.0									B292426	60.96	61.14	0.098		unable to determine angle due to frac & offset.	VA05053953	0.18
																					B292427	61.14	62.48	0.065			VA05053953	1.34
																					B292428	62.48	64.01	0.121			VA05053953	1.53

DRILL LOG LEGEND P1	DATE: 19-20-June-05	PAGE 3 of 10	
DRILL HOLE # : DG05-287C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		67.06	68.58	core even more competent, recovery very good. minor pervasive lim fracs @ 35° and 55°.	1					
10		68.58	74.68	GND is unalt. lim NO longer pervasive, limited to fracs. veinage increasing. GND is unalt, po occurs for first time in hole.	0					
10		74.68	75.01	less recovery, more alt. return of pervasive lim on interval, fracs have as preferred orientation. frac faces of core are reddish brown--likely due to oxpy. aspy present on faces.	2					
10		75.01	80.77	GND alt only as selvages. no pervasive lim, found on frac only. fracs normally at 50°, recovery is good.	0					
10		80.77	82.64	core is dark green in color and easily scratchable, heavily alt to chlorite. fracs are covered in red brown oxide, weathered py. minor dissem aspy. also found in sulphide vnlets. core is fractured and broken w/ reduced recovery.			4			
10		82.64	83.40	core is a very light white-green color. sericite dominant alt type. contact w/ chl section occurs at 65° @ 82.68m on an oxidized sulphide vn. core is fractured randomly, but is less broken. dissem py abundant.		3	2			
10		83.40	84.91	chl alt lessening, no sulphide vns are present.						
10		84.91	91.44	return to unalt GND. heavy lim staining on faces. fracs predominantly @ 50° to CA.	1					
10		91.44	96.84	unalt GND. trace lim stain on frac. ascent after 92.05m, recovery is very good. increase in number and frequency of vns.	0					
10		96.84	98.26	GND becomes crumbly, less competent. sericitic alt present on fracs.		2				
10		98.26	99.21	core becomes clay, green color, alt changes to chl. aspy present on some frac faces. slickensides present overprint aspy--post mineralization.			3			
10		99.21	99.62	unalt GND, good recovery.						
10		99.62	100.16	GND is bleached. mafics are absent. core is white-ser alt.		3				
10		100.16	101.39	core changes from white to green. becomes softer @ 100.98m. 7cm clay gouge unit at 50° to CA. cross cuts qtz vns. possible fault.		2	3			
10		101.39	106.68	unalt GND. frac at 45-50° to CA.						
10		106.68	107.10	GND is green-chl alt. qtz vns are fractured and crosscut by calcite vnlets.			3			
10		107.10	123.10	unalt GND, good recovery. fracs @ 45° and 60°. fracs are filled w/ carbonate from 111.25m-123.10m. vns appear to be dominated by po. selvages are mainly qtz, but chl may also be present. core shows an increase in veinage. @ 115.82m: rounded GND frags w/ pervasive lim -likely from drillers reaming.						

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration, 5 = Intense Alt'n
Ox. State: 0 = No Oxidized Sulphides, 5 = All Sulph Oxidized

Date: 19-20-June-06

LOGGED BY: Terry Croteau & Tom Patchell

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

	VEINS					Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
																						B292429	62.48	64.01	0.082	PD/CA		VA05053953	1.53
																						B292430	STANDARD 5E		1.435	5E		VA05053953	
2	1	1.0	2.0	45		2.0	q/chl	4	0				1.0									B292431	64.01	65.53	0.054			VA05053953	1.52
2	1	1.0	1.5	45		0.0							1.0									B292432	65.53	67.06	0.160			VA05053953	1.53
5	1	1.5	5.5	45		0.0							5.0					70.0				B292433	67.06	68.58	0.103			VA05053953	1.52
5	1	1.5	4.5	50		0.0					10.0	1.0										B292434	68.58	70.10	0.546			VA05053953	1.52
4	1	1.0	3.0	50		0.0					20.0		5.0									B292435	70.10	71.63	0.065			VA05053953	1.53
																						B292436	BLANK		<0.005			VA05053953	
4	1	1.0	2.0	45		0.0					20.0	1.0										B292437	71.63	73.15	0.074			VA05053953	1.52
2	6	0.5	1.0	40									60.0					70.0				B292438	73.15	74.68	0.806			VA05053953	1.53
1	6	0.2	0.2	55		1.0	chl	3	0	10			60.0					90.0				B292439	74.68	75.01	0.129			VA05053953	0.33
1	1	0.2	0.2	55		0.0																B292440	75.01	76.20	0.058			VA05053953	1.19
5	1	0.2	1.0	55		3.0	qtz	3	0		10.0	0.1										B292441	76.20	77.72	0.035			VA05053953	1.52
5	1	0.2	1.0	55		3.0	qtz	3	0		10.0	0.1										B292442	76.20	77.72	0.123	DUP		VA05053953	1.52
4	1	1.0	3.0	55		0.0							3.0					80.0				B292443	77.72	79.25	0.129			VA05053953	1.53
5	1	1.0	2.6	70	55	2.0	qtz	3	0	3			5.0					40.0				B292444	79.25	80.77	0.162			VA05053953	1.52
4	1	0.5	2.0	60		2.0	chl	4	0		5.0	2.0	2.0					10.0				B292445	80.77	82.30	0.161			VA05053953	1.53
1	6	1.0	1.0	60		0.0				100								60.0				B292446	82.30	82.64	0.645			VA05053953	0.34
7	6	1.5	9.0	55		0.0				100								30.0				B292447	82.64	83.40	0.275			VA05053953	0.76
	1	0.5	0.5	45		6.0	chl	3	0	1	5.0		3.0									B292448	83.40	84.56	0.037			VA05053953	1.16
	1	0.5	0.5	45		6.0	chl	3	0	1	5.0		3.0									B292449	83.40	84.56	0.034	PD/CA		VA05053953	1.16
																						B292450	STANDARD 6F		2.860	6F		VA05053953	
2	1	1.0	1.2	45		0.0							2.0									B292451	84.56	85.34	0.242			VA05053953	0.78
3	1	1.0	1.4	45		1.0	q/chl	3	0		3.0		1.0									B292452	85.34	86.87	0.089			VA05053953	1.53
1	1	1.0	1.0	45		1.0	q/chl	3	0		4.0		2.0									B292453	86.87	88.39	0.083			VA05053953	1.52
3	1	2.0	3.5	45		0.5	qtz	2	0		2.0		0.1									B292454	88.39	89.92	0.061			VA05053953	1.53
2	1	1.0	1.5	40		1.0	qtz	2	0		25.0	2.0										B292455	89.92	91.44	0.058			VA05053953	1.52
																						B292456	BLANK		<0.005			VA05053953	
4	1	1.5	1.5	45		10	q/ser	3	0	26			5.0									B292457	91.44	92.17	0.416			VA05053953	0.73
3	1	1.0	2.5	30	20	0.0				5			2.0									B292458	92.17	92.96	0.145			VA05053953	0.79
4	1	1.5	4.0	45	30	15	q/ser			10			1.0									B292459	92.96	93.69	0.283			VA05053953	0.73
6	1	3.0	6.0	45		2.0	8	2	0		10.0											B292460	93.69	94.49	0.396			VA05053953	0.8
3	1	1.0	2.5	40							1.0	1.0	1.0									B292461	94.49	96.01	0.040			VA05053953	1.52
3	1	1.0	2.5	40							1.0	1.0	1.0									B292462	94.49	96.01	0.041	DUP		VA05053953	1.52
3	1	1.0	1.6	45		0.0					2.0											B292463	96.01	96.84	0.315			VA05053953	0.83
8	1	1.5	5.5	45	30	0.0					5.0		2.0									B292464	96.84	98.26	0.167			VA05053953	1.42
5	1	1.0	5.0	45		5.0	q/chl	4	0	10								70.0				B292465	98.26	99.21	0.313			VA05053953	0.95
1	1	2.0	2.0	50		10	chl	4	0		10.0											B292466	99.21	99.62	0.295			VA05053953	0.41
3	1	1.0	2.0	50		0.0					5.0											B292467	99.62	100.16	0.159			VA05053953	0.54
4	1	1.0	3.0	60	30	0.0					3.0											B292468	100.16	101.39	0.107			VA05053953	1.23
																						B292469	100.16	101.39	0.105	PD/CA		VA05053953	1.23
																						B292470	STANDARD 7G		4.410	7G		VA05053953	
																						B292471	101.39	102.11	0.046			VA05053953	0.72
7	1	1.0	4.5	60	30	0.0					30.0											B292472	102.11	103.63	0.159			VA05053953	1.52
9	1	2.0	6.2	30		1.0	qtz	4	0		10.0	0.1										B292473	103.63	105.16	0.311			VA05053953	1.53
7	1	1.0	5.5	30		1.0	qtz	4	0		5.0	0.1										B292474	105.16	106.68	0.182			VA05053953	1.52
3	1	2.0	6.0	30							1.0											B292475	106.68	107.10	0.091			VA05053953	0.42
																						B292476	BLANK		<0.005			VA05053953	
5	1	1.0	3.0	40		0.2	qtz	3	0		5.0		1.0									B292477	107.10	108.20	0.186			VA05053953	1.1
8	1	1.0	6.5	40	30	4.0	q/chl	3	0		15.0	1.0										B292478	108.20	109.73	0.736			VA05053953	1.53
																						B292479	109.73	111.25	0.301			VA05053953	1.52
9	1	2.0	7.0	40		0.2	qtz	3	0		10.0	1.0										B292480	111.25	112.78	0.197			VA05053953	1.53
6	1	1.0	5.0	40		1.0	qtz	3	0		5.0	1.0										B292481	112.78	114.30	0.455			VA05053953	1.52
6	1	1.0	5.0	40		1.0	qtz	3	0		5.0	1.0										B292482	112.78	114.30	0.255	DUP		VA05053953	1.52

DRILL HOLE # : DG05-287C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd

Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered

Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION: Comments:	ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		123.10	126.31	GND is lighter in color, more feldspar, w/ min ser. core becomes marginally softer.		1				
10		126.31	129.54	core becomes softer as ser alt increases.		2				
10		129.54	132.59	core is more competent, ser alt is reduced to fracs only.						
10		132.59	133.76	unalt GND. greyish color, more competent, good recovery.						
		133.76	134.62	GND is dark green in color--chlorite alt. section also contains 3 massive sulphide vns up to 1cm thick @ 40° to CA.			3			
10		134.62	137.74	unalt GND w/ chl on frac faces. fracs @ 45° and 80°. po in vns, aspy in selvages, py on slickensides.						
10		137.74	138.68	core is light green. ser & chl alt. softer & less competent, contains sulphide vnlets; py.		2	2			
10		138.68	143.26	unalt GND, core is fractured and broken, chl is present on frac. the majority of frac angles are random, but 45° and 80° are still present.						
10		143.26	144.78	GND becomes softer, more ser alt present. @ 144.39m: 15cm clay gouge @ 45° to CA. slickensides present--fault.		2				
10		144.78	147.11	fault zone. core is highly alt'd to clays. qtz vns are powdery. GND frags present up to 5cm. the most intense deformation occurs from 146.20m-146.98m. core is black, very coherent clay containing winged (?) qtz eyes, showing a crustal rotation. fault contact @ 45° to CA. @ 146.44m: 5cm qtz frag containing ~15% py; py may have been emplaced during faulting. the py filled fracs appear to stem from the black clay, w/ a thin zone of py in the clay surrounding the qtz frag (~1mm).						
10		147.11	149.35	core is light green in color, soft but competent. fracs are irregular and random. the majority of vning is sulphide vnlets in fracs. py is dominant, but aspy also present.		2	3			
10		149.35	150.88	core is softer & broken and contains less chl and more ser. no sulphide vns, poor recovery.		3	1			
10		150.88	152.40	core regains coherency, more chl, less ser, sulphide vns return.						
10		152.40	153.92	core is again softer and broken, no sulphide vnlets, poor recovery.						
10		153.92	157.92	core regains coherence w/ increase in chl and decrease in ser. sulphide vns and vnlets return. recovery increases. chl/ser contact @ 45°, diss py present.						
10		157.92	159.30	core becomes unalt GND. more competent, good recovery. vns are mostly qtz. fracs @ 40° & 80°.						
10		159.30	162.57	GND alt by ser and chl. core is broken and fracs coated w/ ser. recovery is reduced to ~67%. sulphide vnlets dominant again, fracs are random.						

DRILL LOG LEGEND P2

Selvages 0 = No Alteration 5 = Intense Alt'n

Ox. State 0 = No Oxidized Sulphides 5 = All Sulph Oxidized

Date: 19-20-June-05

LOGGED BY: Terry Croteau & Tom Patchell

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

	VEINS					Selvages				% of VEIN & DISSEMINATED MATERIAL													Interval				
										Sulphides								Oxidation				Sample Number			Au (g/T)	Type of Sample
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	iscordite	biotite	other		From	To		
6	1	0.5	3.0	40		1.0	qtz	3	0		10.0											B292483	114.30	115.82	0.276	
5	1	1.5	4.0	30		1.0	qtz	3	0		0.1											B292484	115.82	117.39	0.881	
2	1	1.0	1.2	30		0.0					5.0											B292485	117.39	118.87	0.187	
4	1	1.0	2.5	40		0.0					1.0											B292486	118.87	120.40	0.633	
4	1	2.0	5.0	30	40	1.0	chl	3	0		3.0	0.1					0.1					B292487	120.40	121.92	0.171	
3	1	0.2	0.6	30		0.0					10.0											B292488	121.92	123.10	0.220	
																						B292489	121.92	123.10	0.199	PD/CA
																						B292490	STANDARD 2B		3.450	2B
2	1	12	0.2	40		0.0					0.1		0.1									B292491	123.10	123.84	0.508	
3	1	0.2	0.2	40		0.0																B292492	123.84	124.97	0.643	
1	1	2.0	2.0	40		0.0					5.0		0.1									B292493	124.97	126.49	0.219	
4	1	3.0	2.5	40		0.0					2.0											B292494	126.49	128.02	0.042	
0																						B292495	128.02	129.54	1.875	
																						B292496	BLANK		<0.005	
2	1	1.0	2.0	40		0.0					2.0		0.1									B292497	129.54	131.06	0.328	
2	1	1.0	1.5	40		0.0					1.0											B292498	131.06	132.59	0.158	
2	1	1.5	2.0	45		0.0					2.0											B292499	132.59	133.76	1.380	
1	6	0.2	0.2	40		0.0				100																
3	6	0.2	0.6	45		0.0				100								0.0				B292500	133.76	134.62	0.550	
1	1	1.0	1.0	45		0.0				1																
2	1	1.5	2.0	40		0.0							1.0									B381601	134.62	135.64	1.015	
	1	1.5	2.0	40		0.0							1.0									B381602	134.62	135.64	0.180	DUP
	1	1.5	2.5	45	60	0.0				1												B381603	135.64	137.16	1.260	
2	1	1.0	1.5	45		0.0				1												B381604	137.16	137.74	0.729	
1	1	1.0	1.0	45		0.0				1			2.0									B381605	137.74	138.68	0.427	
1	6	0.5	0.5	45		0.0				100								60.0								
4	1	1.0	2.5	45		0.0				1			0.1									B381606	138.68	140.21	0.164	
3	1	1.0	2.0	50		1.0	chl	3	0		3.0		0.1									B381607	140.21	141.73	0.524	
2	1	1.0	2.0	45		0.0				5			1.0									B381608	141.73	143.26	0.533	
2	1	1.0	2.0	45		0.0				5			1.0									B381609	141.73	143.26	0.478	PD/CA
																						B381610	STANDARD 7G		4.620	7G
1	1	8.0	8.0	50		0.0					0.1	0.1	1.0					60.0				B381611	143.26	144.78	0.613	
0																						B381612	144.78	146.30	0.320	
1	1									15												B381613	146.30	147.11	2.240	
3	6	0.2	0.6	60		0.0				100								60.0				B381614	147.11	147.83	0.639	
2	6	0.2	0.4	60		0.0				100								40.0				B381615	147.83	149.35	0.445	
2	1	1.0	1.2	60		1.0	chl	4	0																	
																						B381616	BLANK		<0.005	
2										0.1												B381617	149.35	150.88	0.062	
4	6	0.2	0.8	60		0.0				100								70.0				B381618	150.88	152.40	0.434	
1	1	1.0	1.0	45		0.0				0.1																
1	1	1.0	1.0	45		0.0																B381619	152.40	153.92	0.298	
3	6	0.2	0.6	75		0.0				100								40.0				B381620	153.92	155.45	0.116	
3	1	1.5	2.5	45		0.0				15								20.0				B381621	155.45	156.97	0.354	
	1	1.5	2.5	45		0.0				15								20.0				B381622	155.45	156.97	0.226	DUP
	6	0.2	0.8	75		0.0				100								70.0				B381623	156.97	157.42	0.443	
6	1	1.0	3.5	70	85	6.0	q/chl	5	0				1.0									B381624	157.42	158.50	0.665	
1	6	0.2	0.2	60		0.0				100								20.0								
2	1	1.0	1.6	60		0.0							1.0									B381625	158.50	159.30	0.129	
2	1	0.2	0.4	70		0.0																B381626	159.30	160.02	0.680	
7	1	2.0	5.5	60		1.0	chl	4	0		5.0		1.0									B381627	160.02	161.54	0.516	
1	6	0.2	0.2	80		0.0				100																

Vein Comments?	CSV	Width
	VA05053953	1.52
	VA05053953	1.57
	VA05053953	1.48
	VA05053953	1.53
	VA05053953	1.52
	VA05053953	1.18
	VA05053953	1.18
	VA05053953	
	VA05053953	0.74
	VA05053953	1.13
	VA05053953	1.52
	VA05055092	1.53
	VA05055092	1.52
	VA05055092	
	VA05055092	1.52
	VA05055092	1.53
	VA05055092	1.17
	VA05055092	0.86
Jump in sample tag #'s is due to switching from old batch to new batch of sample books.	VA05055279	1.02
	VA05055279	1.02
	VA05055279	1.52
	VA05055279	0.58
	VA05055279	0.94
	VA05055279	1.53
	VA05055279	1.52
	VA05055279	1.53
	VA05055279	1.53
	VA05055279	
	VA05055279	1.52
qtz is in fault, not a vn but worth noting	VA05055279	0.81
	VA05055279	0.72
	VA05055279	1.52
	VA05055279	
core too broken for measurements.	VA05055279	1.53
	VA05055279	1.52
	VA05055279	1.52
	VA05055279	1.53
	VA05055279	1.52
	VA05055279	1.52
	VA05055279	0.45
	VA05055279	1.08
	VA05055279	0.8
	VA05055279	0.72
	VA05055279	1.52

DRILL LOG LEGEND P1	DATE: 19-20-June-05	PAGE 7 of 10	
DRILL HOLE # : DG05-287C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		162.57	165.32	core is more intensely alt to clays. core is crumbly, soft and contains qtz eyes, and is coherent until disturbed.						
10		165.32	166.12	core becomes less alt, much more coherent, recovery is greatly increased. sulfide vnlets no longer present.						
10		166.12	174.04	unalt GND, core is grey-blue. recovery is excellent, vns are predominantly qtz.						
10		174.04	175.01	core is alt to ser and chl, light green color. @ 174.14m: 6cm grey qtz vn @ 50°, slickensides on end of vn.						
10		175.01	183.46	unalt GND, recovery excellent, fracs @ 30°.						
10		183.46	184.73	core is dark green in color, chl alt. contains massive sulphide vnlets--py. fracs @ 50°, as are the vns. core is fine grained.			2			
10		184.73	185.17	core appears more granular, alt is more intense, chl and ser present. soft but coherent core. massive sulphide vns present @ 184.73m & 185.17m, flanking the alt zone.		2	2			
10		185.17	186.63	GND becomes med-grained, still has green color--chl. fracs continue at 50°.			2			
10		186.63	187.45	less alt GND, starts fine-grained & changes gradually to med-gr.						
10		187.45	191.52	unalt med-gr GND, frac at high angle 75°.						
10		191.52	192.75	zone of chl alt. core is green and scratches easily. sulfide vnlets fill some fracs.			2			
10		192.75	213.84	unalt GND, fine-gr, frac @ 45° and 50°. vns follow fracs, dominant sulfide is po.						
10		213.84	216.96	unalt GND, med-gr. @ 213.86m: 0.2cm fault @ 65° to CA. py present overprinting slickensides. 15cm zone of chl alt around fault.						
10		216.96	219.46	fine-gr GND.						
				EOH						

DRILL LOG LEGEND P2

Selvages **Ox. State**
0 = No Alteration 0 = No Oxidized Sulphides
5 = Intense Alt'n 5 = All Sulph Oxidized

Date: 19-20-June-05

LOGGED BY: Terry Croteau & Tom Patchell

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	1	1.5	2.0	60		0.0				1												B381628	161.54	162.57	0.562			VA05055279	1.03
2	1	1.5	2.0	60		0.0				1												B381629	161.54	162.57	0.734	PD/CA		VA05055279	1.03
																						B381630	STANDARD 3C		0.093	3C		VA05055279	
3	6	0.4	0.6	40		0.0				90			10.0					60.0				B381631	162.57	164.02	1.260			VA05055279	1.45
3	1	1.0	2.2	40		0.0				3												B381632	164.02	165.32	1.625			VA05055279	1.3
2	1	0.5	0.7	40		0.0				0.1												B381633	165.32	166.12	0.242			VA05055279	0.8
6	1	1.0	4.5	45							5.0											B381634	166.12	167.64	0.674			VA05055279	1.52
1	4	0.5	0.5	30																									
7	1	3.0	5.0	50		0.0					5.0											B381635	167.64	169.16	0.394			VA05055279	1.52
																						B381636	BLANK		<0.005			VA05055279	
5	1	1.0	3.8	50		0.0				5	5.0		1.0									B381637	169.16	170.69	0.082			VA05055279	1.53
1	6	0.5	0.5	50		0.0				70			30.0					5.0				B381638	170.69	172.21	0.253			VA05055279	1.52
3	1	1.0	2.5	50		0.0					10.0																		
2	1	1.0	1.5	30		0.0							0.1									B381639	172.21	173.74	0.200			VA05055279	1.53
2	1	0.2	0.4	30							5.0											B381640	173.74	174.04	0.075			VA05055279	0.3
2	1	6.0	6.5	50		0.0				10												B381641	174.04	175.01	0.690			VA05055279	0.97
2	1	6.0	6.5	50		0.0				10												B381642	174.04	175.01	1.005	DUP		VA05055279	0.97
1	1	0.2	0.2	25		0.0				3	5.0											B381643	175.01	176.30	0.169			VA05055279	1.29
1	1	6.0	6.0	50		2.0	chl			10	3.0											B381644	176.30	177.43	0.747			VA05055279	1.13
2	1	1.0	1.0	50		0.0					1.0											B381645	177.43	178.93	0.574			VA05055279	1.5
1	1	3.0	3.0	50						2	7.0	1.0										B381646	178.93	179.86	11.850			VA05055279	0.93
3	1	0.2	0.6	40		0.0					1.0	0.1										B381647	179.86	181.36	0.236			VA05055279	1.5
	1	1.0	4.0	60		0.0					5.0											B381648	181.36	182.88	0.246			VA05055279	1.52
	1	1.0	4.0	60		0.0					5.0											B381649	181.36	182.88	0.342	PD/CA		VA05055279	1.52
																						B381650	STANDARD 4D		0.465	4D		VA05055279	
1	1	1.0	1.0	50						1	1.0											B381651	182.88	183.46	0.953			VA05055279	0.58
3	6	0.2	0.6	55		0.0				100								5.0				B381652	183.46	184.73	0.131			VA05055279	1.27
1	6	2.0	2.0	55		0.0				100												B381653	184.73	185.17	1.060			VA05055279	0.44
2	1	0.2	0.4	50		0.0																B381654	185.17	186.63	0.869			VA05055279	1.46
1	1	1.0	1.0	45		0.0				0.1												B381655	186.63	187.45	0.545			VA05055279	0.82
																						B381656	BLANK		<0.005			VA05055279	
2	1	0.2	0.4	50		0.0					5.0											B381657	187.45	188.98	0.324			VA05055279	1.53
2	1	0.2	0.4	50		0.0					2.0											B381658	188.98	190.50	0.654			VA05055279	1.52
4	1	1.0	1.6	60		1.0	chl	3	0		5.0	0.1	0.1									B381659	190.50	191.52	1.035			VA05055279	1.02
4	1	3.0	6.0	60		0.0							20.0									B381660	191.52	192.72	4.550			VA05055279	1.2
1	1	0.2	0.2	50		0.2	qtz				0.1											B381661	192.72	193.55	0.789			VA05055279	0.83
1	1	0.2	0.2	50		0.2	qtz				0.1											B381662	192.72	193.55	1.765	DUP		VA05055279	0.83
2	1	1.0	1.0	30		0.0																B381663	193.55	195.07	0.855			VA05055279	1.52
7	1	1.0	5.0	60	30	0.0					3.0											B381664	195.07	196.60	0.654			VA05055279	1.53
3	1	1.0	2.0	53		1.0	qtz	3	0		10.0	2.0						10.0				B381665	196.60	198.12	0.503			VA05055279	1.52
3	1	2.0	0.6	50		0.0																B381666	198.12	199.64	0.193			VA05055279	1.52
5	1	0.2	1.0	65	40	0.2	qtz	3	0													B381667	199.64	201.17	0.570			VA05055279	1.53
3	1	0.2	0.6	60		0.2	qtz	3	0		3.0											B381668	201.17	202.69	0.158			VA05055279	1.52
3	1	0.2	0.6	60		0.2	qtz	3	0		3.0											B381669	201.17	202.69	0.206	PD/CA		VA05055279	1.52
																						B381670	STANDARD 3C		0.090	3C		VA05055279	
3	1	1.0	3.0	40		0.2	qtz	3	0		0.1											B381671	202.69	204.22	0.312			VA05055279	1.53
4	1	0.5	2.0	70		0.0							1.0									B381672	204.22	205.74	1.020			VA05055279	1.52
3	1	1.0	1.7	60		0.2	qtz	3	0		3.0											B381673	205.74	207.26	1.605			VA05055279	1.52
5	1	1.0	2.7	60							5.0		10.0									B381674	207.26	208.79	4.360			VA05055279	1.53
6	1	1.0	3.5	65		0.0					5.0	1.0										B381675	208.79	210.31	0.388			VA05055279	1.52
																						B381676	BLANK		<0.005			VA05055279	
	1	2.0	3.0	55		4.0	q/chl	3	0		1.0											B381677	210.31	211.84	1.395			VA05055279	1.53
1	1	2.8	2.5	50		0.0				5												B381678	211.84	213.36	3.810			VA05055279	1.52
1	4	0.2	0.2	25																									
2	1	0.2	0.4	65		0.0				5												B381679	213.36	214.88	0.353			VA05055279	1.52
2	1	0.2	0.4	65		0.0					10.0											B381680	214.88	216.41	1.710			VA05055279	1.53
3	1	0.2	0.6	65							5.0											B381681	216.41	217.93	1.590			VA05055279	1.52
3	1	0.2	0.6	65							5.0											B381682	216.41	217.93	1.225	DUP		VA05055279	1.52

DRILL LOG LEGEND P1	DATE: 19-20-June-05	PAGE 9 of 10	
DRILL HOLE # : DG05-287C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other

DRILL LOG LEGEND P2

Selvages 0 = No Alteration 5 = Intense Alt'n
Ox. State 0 = No Oxidized Sulphides 5 = All Sulph Oxidized

Date: 19-20-June-05

LOGGED BY: Terry Croteau & Tom Patchell

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

	VEINS									% of VEIN & DISSEMINATED MATERIAL																		
						Selvages				Sulphides								Oxidation						Interval				
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
3	1	0.2	0.6	65							5.0											B381683	217.93	219.46	1.060			VA05055279	1.53
																						EOH							

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-288C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 905m

BEARING: 000 | DIP: -50°

DATE STARTED: 20-Jun-05 | DATE COMPLETED: 22-Jun-05

LOGGED BY: Terry Croteau July 1-5, 2005

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459109 NORTHING: 7099040

COORD SYSTEM: NAD 83: EASTING: 458991 NORTHING: 7099224

NAD 27 (CORRECTED for historic grid): EASTING: 459079 NORTHING: 7099050

SECTION LINE(historic grid): 459079

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 10.36m

Deviation:

Casing: 10.36m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary. EOH corrected by DH (Nov).

FROM	TO	LITHOLOGY
10.36	195.37	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: B380453-B380610

Requisition #: MASP448STRGOL.05Q Date Shipped: July 8, 2005

Lab Record #: VA05060563 Date Received: 21-July-2005

Sample Sequence: B381717-B381878

Requisition #: MASP448STRGOL.05Q Date Shipped: July 8, 2005

Lab Record #: VA05058631 Date Received: 15-July-2005

Special Note: Samples divided between lab records - entire hole between these two.

Duplicates:	380462, 380482, 380502, 380522, 380542, 380562, 380582, 380602
Preparation Duplicate/ Check Assay:	380449, 380469, 380489, 380509, 380529, 380549, 380569, 380589, 380609
Standards:	380450 (3C), 380470 (2B), 380490 (7G), 380510 (5E), 380530 (3C), 380550 (3C), 380570 (4D), 380590 (4D), 380610 (2B)
Blanks:	380456, 380476, 380496, 380516, 380536, 380556, 380576, 380596

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
60.0	350.5	-51.0	016.5	017.5
120.0	359.1	-52.0	025.1	026.1
195.0	356.0	-56.6	022.0	023.0

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: June 20 - 22, 2005 PAGE 1 of 8		
DRILL HOLE # : DG05-288C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescen 5 = Strong Efferves

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0 - 10.36			Casing; recovered 30cm of GND. Pervasive lim, half of the core is altered to clay, oxidized aspy vein present	3					
10	10.36 - 195.37			GND - See previous logs for description						
10		10.36	12.19	Core is soft but coherent. Light grey in color. Oxidized sulphide veins are present throughout. Aspy is dominant sulphide. No lim present				3		
10		12.19	13.72	Core is still soft, but becomes broken into gravel sized pieces. Minor lim on frac. Recovery is poor.	1			3		
10		13.72	15.24	Core becomes more solid, clay alt'n present on fractures. Fractures show no preferred orientation. No lim present	1			2		
10		15.24	18.29	GND is light grey in color and highly fractured. Fractures normally @ 45° and 120°. Clay alteration on fractures is greatly reduced. No visible veins present.	1			1		
10		18.29	21.63	First occurrence of pervasive lim. Fractures are at 30° and 70°. Sulphide veins present are generally found at 30° to CA. The number and size of the sulphide veins have increased. Core is still broken, but most (85%) of the pieces are greater than 10cm. Recovery still poor.	3					
10		21.63	29.32	GND - lim is pervasive and heavily stains fractures. Clay alt'n is also common on fracture faces. Core is fractured and broken with 30% gravel size, 50% up to 10 cm and 20% greater than 10 cm. Fractures occur at 50° and 130° to CA. Sulphide veins continue to be present. @22.06m - 2cm sulphide vein at 30° to CA. Contact with quartz vein. Aspy dominant sulphide.	3			1		
10		29.32	30.48	Core is much more competent, good recovery. Less pervasive lim, and a decrease in sulphide veins.	2					
10		30.48	32.00	Core becomes fragmented into gravel sized pieces (80%) and pieces up to 10cm (20%). Pervasive lim is almost absent, but fractures are coated.	1					
10		32.00	34.13	GND is soft but coherent. Clay alt'n present, core has sugary texture. Pervasive lim increased as well as that on frac faces. Fractures at 20° and 100°.	3			2		
10		34.13	34.43	End of pervasive limonite						
		34.43	36.58	GND has become silicified. Blue-grey color. Disseminated aspy, and py found throughout. There is no visible contact with unalt'd core at beginning of interval. Contact at end, 70° to CA.						
10		36.58	41.15	Unaltered GND. Dark grey color, fractures at 60° and 110°. Euhedral aspy crystals found on frac faces. Veins run parallel to fractures. Core is broken in places with 20% of pieces <10cm.						
10		41.15	45.72	GND is silicified. Grey green color. Highly fractured and broken. Euhedral aspy crystals growing on faces. Most pieces (85%) are gravel sized, very angular.			2			Si
10		45.72	50.89	Unaltered GND. Dark Grey color, more competent and increased recovery. Small qtz veins present (most <.5 cm) as sheeted vein system. Aspy can still be found on most frac faces. @48.62m - 10cm clay altered section. Contact at 50° to CA			1			
10		50.89	51.82	Clay alt'd GND is granular with abundant euhedral aspy crystals.				2		
10		51.82	52.72	Unaltered GND. Fractured and broken (80% > 5 cm)						
10		52.72	54.86	GND is bleached, mafics almost completely absent. Aspy is present as fracture fill, in veins, and as diss euhedral crystals. Core is broken 60% < 10 cm. Fractures at 40° and 60°. Color likely due to veining.		3				

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration, 5 = Intense Alt'n
Ox. State: 0 = No Oxidized Sulphides, 5 = All Sulph Oxidized

Date: June 20 - 22, 2005

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	6	0.2	0.4	40		0.0							100.0					70.0				B380443	10.06	10.67	0.057			VA05060563	0.61
6	6	0.2	1.2	50		0.0							100.0					70.0				B380444	10.67	12.19	0.377			VA05060563	1.52
0																						B380445	12.19	13.72	0.029			VA05060563	1.53
1	6	0.2	0.2	50		0.0							100.0					70.0				B380446	13.72	15.24	0.028			VA05060563	1.52
0																						B380447	15.24	16.76	0.078			VA05060563	1.52
																						B380448	16.76	18.29	0.317			VA05060563	1.53
0																						B380449	16.76	18.29	0.322	PD/CA		VA05060563	1.53
																						B380450	STANDARD 3C		0.100	3C		VA05060563	
5	6	0.2	0.2	50		0.0							100.0					70.0				B380451	18.29	19.81	0.230			VA05060563	1.52
2	6	1.5	1.7	50		0.0							100.0					10.0				B380452	19.81	21.34	0.354			VA05060563	1.53
2	6	0.2	0.4	40		0.0																B380453	21.34	22.02	0.128			VA05060563	0.68
2	6	2.0	3.0	30		0.0							100.0					10.0				B380454	22.02	22.10	1.815			VA05060563	0.08
1	6	0.2	0.2	40		0.0							100.0					10.0				B380455	22.10	22.86	0.059			VA05060563	0.76
																						B380456	BLANK		<0.005			VA05060563	
2	6	0.2	0.4	40		0.0							100.0					25.0				B380457	22.86	24.38	0.069			VA05060563	1.52
1	6	0.2	0.2	40		0.0							100.0					10.0				B380458	24.38	25.91	0.076			VA05060563	1.53
1	1	1.5	1.5	40		0.2	q	3	0				15.0									B380459	25.91	27.43	0.047			VA05060563	1.52
2	1	0.5	0.7	40		0.2	q	3	0				40.0									B380460	27.43	28.86	0.083			VA05060563	1.43
2	6	0.2	0.4	40		0.0							100.0					10.0				B380461	28.86	30.48	0.098			VA05060563	1.62
2	6	0.2	0.4	40		0.0							100.0									B380462	28.86	30.48	0.080	DUP		VA05060563	1.62
2	6	0.2	0.4	40		0.0							100.0					25.0				B380463	30.48	32.00	0.136			VA05060563	1.52
3	1	0.2	0.6	30		0.2	q	3	0				10.0									B380464	32.00	33.53	0.073			VA05060563	1.53
0																						B380465	33.53	34.43	0.072			VA05060563	0.90
2	6	0.2	0.4	40									100.0									B380466	34.43	35.05	0.127			VA05060563	0.62
2	6	0.2	0.4	40									100.0									B380467	35.05	36.58	0.057			VA05058631	1.53
1	1	4.0	4.0	30		0.0							50.0									B380468	36.58	38.10	0.382			VA05058631	1.52
1	1	4.0	4.0	30		0.0							50.0									B380469	36.58	38.10	0.354	PD/CA		VA05058631	1.52
																						B380470	STANDARD 2B		3.390	2B		VA05058631	
2	1	0.2	0.4	60		0.0							15.0									B380471	38.10	39.60	0.082			VA05058631	1.50
11	1	0.2	2.2	60		0.2	q	3	0				10.0					25.0				B380472	39.60	41.15	0.070			VA05058631	1.55
3	6												100.0									B380473	41.15	42.67	0.053		Vein broken into pieces	VA05060563	1.52
4	1	0.5											10.0									B380474	42.67	44.20	0.124		Vein broken into pieces	VA05060563	1.53
2	6	0.2											100.0									B380475	44.20	45.72	0.132		Vein broken into pieces	VA05060563	1.52
																						B380476	BLANK		<0.005			VA05060563	
7	1	0.2	1.4	60	120	0.2	q	3	0				20.0									B380477	45.72	47.24	0.171			VA05060563	1.52
6	1	0.2	1.2	60		0.2	q	3	0				10.0									B380478	47.24	48.77	0.143			VA05058631	1.53
4	1	0.2	0.8	60		0.2	q	3	0				10.0									B380479	48.77	50.29	0.102			VA05058631	1.52
2	1	0.5	0.7	60		0.2	q	3	0				5.0									B380480	50.29	51.82	0.133			VA05058631	1.53
3	1	0.5	1.2	30		0.2	q	3	0				5.0									B380481	51.82	52.72	0.466			VA05058631	0.90
3	1	0.5	1.2	30		0.2	q	3	0				5.0									B380482	51.82	52.72	0.543	DUP		VA05058631	0.90
6	6	0.2	1.2	40									100.0					25.0				B380483	52.72	53.34	0.740			VA05058631	0.62
10	6	0.2	2.0	40									100.0					25.0				B380484	53.34	54.86	0.737			VA05058631	1.52

DRILL LOG LEGEND P1	DATE: June 20 - 22, 2005 PAGE 3 of 8		
DRILL HOLE # : DG05-288C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescen 5 = Strong Efferves

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		54.86	56.00	GND is less bleached, bt becomes visible. Core still contains significant aspy veinlets and grey qtz veins with above avg concentrations. @55.22m core is broken into gravel sized pieces with aspy on fractures.		1				
10		56.00	59.44	GND in larger pieces, dark grey in color. Carbonate on frac surfaces, and aspy veinlets fewer in number. Euhedral aspy crystals still present on many frac faces.				1	1	
10		59.44	60.98	GND is soft, and altered to clay - sugary texture. Core breaks when handled. Recovery is poor. Diss aspy present.		1		2		
10		60.98	65.53	GND more coherent, less clay alt'n - found only on fracture. High aspy concentration in veins. Fractures @ 10°, 40° and 160°. Recovery is good.				1		
10		65.53	68.58	Core is broken and 80% is gravel sized or smaller, 20% > 5cm. Clay alteration has left much of the core with a sugary texture. Diss aspy present. Recovery is poor.				3		
10		68.58	70.10	Very poor recovery. Intense clay alteration. Core is broken into gravel sized pieces (20%) and smaller (80%). Sugary texture, looks like broken concrete. Aspy with slickensides found on several faces.				4		
10		70.10	71.63	Clay alteration is less intense. Recovery increased. Core is still broken into gravel sized (40%) and larger (50%). Diss aspy can be found within fractures at 50° and 110°.				2		
10		71.63	76.20	Good recovery. Competence is greatly increased. Fractures at 30°, 50° and 140°. Carbonate fills many fractures and is found on frac faces. Aspy and chl also found on frac surfaces.			1	1	1	
10		76.20	77.72	Core is broken into gravel sized (85%) and larger pieces. Diss aspy present. Chl on frac as well as carb. Sulphide veins are oxidized.			1		1	
10		77.72	79.25	Core is still broken, but pieces are larger. Some faces contain aspy with slickensides. Carb and chl still on faces			1		1	
10		79.25	82.30	Core is light green in color and shows increased veining. Carb veins present and selvages on qtz are cb. Frac at 60° and 105°.			2		1	
10		82.30	90.37	Core is dark grey, less carb alt'n present. Chl still present on frac. Veins are still small (< 0.2 cm) with above avg aspy percentages. @85.04m, aspy on face showing slickensides. @85.14m, 6cm gouge. Qtz eyes and GND frags present. No visible contact; @85.24m, 7cm gouge @ 40° to CA. Qtz eyes and GND frags present.			2		1	
10		90.37	94.49	Core is light green color with diss aspy found throughout. Sulphide veinlets are common. Carb alt'n in core, but more present on frac faces. Fractures at 60° and 140°.		1	3		2	
10		94.49	98.31	Core is grey, less chl alt. Carb alt is still present on frac. There is a reduction in the number of veins and sulphides present. @97.01 7 cm bleached section with diss aspy -> likely selvage, but no vein visible		1	1		1	
10		98.31	99.06	Core is green (<10% mafics), fractures filled with aspy. Selvages also contain aspy. Increase in sulphide veins.			3			

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n

Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: June 20 - 22, 2005

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
5	6	0.2	1.0	40		0.0							100.0									B380485	54.86	56.00	0.697			VA05058631	1.14
5	6	0.2	1.0	40		0.0							100.0									B380486	56.00	56.37	0.096			VA05058631	0.37
2	6	0.2	0.4	40		0.0							100.0									B380487	56.37	57.71	0.148			VA05060563	1.34
4	1	1.0	1.6	50		0.2	q	3	0				15.0									B380488	57.71	59.44	0.178			VA05060563	1.73
4	1	1.0	1.6	50		0.2	q	3	0				15.0									B380489	57.71	59.44	0.172	PD/CA		VA05060563	1.73
																						B380490	STANDARD 7G		4.550	7G		VA05060563	
4	6	0.2											100.0									B380491	59.44	60.98	0.108		Vein broken into pieces	VA05060563	1.54
3	1	1.0	2.5	40		0.5	q	3	0				15.0									B380492	60.98	62.48	0.172			VA05058631	1.50
3	6	0.2	0.6	40									100.0									B380493	62.48	64.01	0.068			VA05058631	1.53
3	1	0.5	0.9	50		0.2	q	4	0				20.0									B380494	64.01	65.53	0.156			VA05058631	1.52
1	6																					B380495	65.53	67.06	0.091		Interval intensel altered to clay	VA05058631	1.53
																						B380496	BLANK		<0.005			VA05058631	
2	1	0.2	0.4	50		0.2	q	3	0				5.0									B380497	67.06	68.58	0.143			VA05058631	1.52
3	1	0.2	0.6										10.0									B380498	68.58	70.10	0.122		Vein broken into pieces	VA05058631	1.52
3	6	0.2	0.6	50									10.0									B380499	70.10	71.63	0.130		Vein broken into pieces	VA05058631	1.53
6	1	1.0	2.4	50		0.2	q	4	0				5.0									B380500	71.63	73.15	0.224			VA05058631	1.52
3	1	0.5	0.9	50	160	2.0	q	3	0				10.0									B380501	73.15	74.68	0.280		Most aspy found in sievages	VA05060563	1.53
3	1	0.5	0.9	50	160	2.0	q	3	0				10.0									B380502	73.15	74.68	0.278	DUP		VA05060563	1.53
6	1	0.2	1.2	50		0.5	q	3	0				5.0									B380503	74.68	76.20	0.377			VA05060563	1.52
1	6	0.2	0.2	50									100.0																
2	1	0.5	0.7	50		0.2	chl	4	0				5.0									B380504	76.20	77.72	0.361			VA05060563	1.52
3	1	0.5	0.9	50		3	q	4	0				5.0									B380505	77.72	79.25	0.216		Aspy in selvages	VA05060563	1.53
10	1	0.5	1.7	50		0.2	cb	4	0				10.0									B380506	79.25	80.77	0.206		Aspy in selvages and veins	VA05060563	1.52
4	1	0.2	1.1	50		1.0	cb	4	0				5.0									B380507	80.77	82.30	0.114			VA05060563	1.53
2	4	0.5	1.0	30		0.0																					Diss aspy found near cb vein		
2	1	0.2	0.4	60		0.2	q	4	0				1.0									B380508	82.30	83.82	0.133			VA05060563	1.52
2	1	0.2	0.4	60		0.2	q	4	0				1.0									B380509	82.30	83.82	0.140	PD/CA		VA05060563	1.52
																						B380510	STANDARD 5E		1.470	5E		VA05060563	
4	1	0.2	0.8	60		0.2	q	3	0				5.0									B380511	83.82	85.34	0.248			VA05060563	1.52
3	1	0.2	6.0	60		0.2	q	3	0				1.0									B380512	85.34	86.51	0.089			VA05060563	1.17
1	1	0.2	0.2	60		0.2	q	3	0				1.0									B380513	86.51	88.39	0.201		Veins broken, aspy in selvage	VA05060563	1.88
1	1	0.5	0.5	50		0.2	cb	3	0				1.0									B380514	88.39	89.92	0.302			VA05060563	1.53
1	1	0.2	0.2	50		0.2	q	4	0				1.0									B380515	89.92	90.37	0.239			VA05060563	0.45
																						B380516	BLANK		<0.005			VA05060563	
4	1	1.0	1.4	50		0.5	cb	4	0				10.0									B380517	90.37	91.44	0.328			VA05060563	1.07
2	1	0.2	0.4	50		1.0	q	3	0				3.0									B380518	91.44	92.96	0.330		Aspy in selvages	VA05060563	1.52
5	1	0.2	1.7	50							0.1		3.0									B380519	92.96	94.49	0.488			VA05060563	1.53
4	1	0.2	0.8	50	140	0.2	q	2	0				0.1									B380520	94.49	96.01	0.316			VA05060563	1.52
4	1	0.2	0.8	50		2.0	q	4	0				5.0									B380521	96.01	97.54	0.562		Aspy in selvage and vein	VA05060563	1.53
4	1	0.2	0.8	50		2.0	q	4	0				5.0									B380522	96.01	97.54	0.437	DUP		VA05060563	1.53
4	1	0.2	0.8	50		0.2	q	2	0				1.0									B380523	97.54	98.31	0.577			VA05060563	0.77
4	6	1.0	1.6	50									100.0									B380524	98.31	99.06	0.325			VA05060563	0.75
2	1	0.5	0.7	50		0.5	q	4	0				0.1																

DRILL LOG LEGEND P1	DATE: June 20 - 22, 2005 PAGE 5 of 8			
DRILL HOLE # : DG05-288C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered		Carbonate 0 = No Effervescen 5 = Strong Efferves

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		99.06	108.60	GND is light grey color with fractures at 50° and 140°. Fracture faces are covered with carb and ser. Numerous aspy veinlets present, but a decline in qtz veins. Aspy with slickensides present on some fractures (5%) others (50%) have euhedral aspy crystals.						
10		108.60	109.73	Core is light green color and contains diss aspy. Fractures show ser and carb alt'n and are at 40° and 120°. Diss py present. @109.23m, 3cm heavily altered to clay at 40° to CA. Slickensides present.		1	2		1	
10		109.73	112.78	Core becomes broken, with more clay alteration on broken surfaces. Chl alt'n is reduced. Aspy with slickensides found on some frac surfaces.		1	1		2	
10		112.78	113.40	Core is light green color with ser and carb on frac surfaces. Diss aspy present as well as an increase in the number of veins and % sulphides.		1	2		1	
10		113.40	118.34	Return to dark grey GND. Rock is fractured and broken. Fractures show euhedral aspy crystals, 5% have aspy with slickensides. Carb alt'n still occurs on most (80%) frac faces. Veins continue to be small and are found in sheeted sets.					1	
10		118.34	119.12	Intense clay alteration follows low angle fractures (relative to CA) 0-20° and 160-180°. Core is soft and contains diss aspy.		3	1	2	2	
10		119.12	123.44	GND is light grey in color and chl alt'n is common on frac faces. Carb veins and veinlets become more numerous, cross cutting qtz and sulphide veins at 140° and 170°.		1	2	1	1	
10		123.44	129.54	Alteration is reduced, minor chl and ser on frac surfaces. Sheeted vein sets are present. Veins are small (0.2 cm) and most contain aspy.		1	1		1	
10		129.54	131.06	Core is green, increased chl alt'n. Rock is soft but competent. Veins are larger in this section and sulphide content is higher.			2		1	
10		131.06	134.11	Core returns to dark grey color. Sheeted vein sets more frequent @ 45°. Carb veinlets crosscut at 175°.					1	
10		134.11	141.73	The end of the sheeted veins. Carb filled fractures are common. Fractures are at 30° and 145° to CA. GND is dark grey in color. Recovery is good. @140.11m, clayey gouge; qtz eyes and GND frags present.					2	
10		141.73	143.26	GND is greenish color with less carb alt and veins. Ser and chl on frac surfaces. Fractures at 60° and 165°.		1	2	1		
10		143.26	149.35	Unaltered GND. Dark grey color. Most (95%) of veins are carb veins. Fractures also filled with carb running at 20°, 40°, 70° and 170°. Slickensides on frac surface with minor aspy showing same feature.						

DRILL LOG LEGEND - P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n
Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: June 20 - 22, 2005

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval						
						Selvages				Sulphides									Oxidation					Sample Number			Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
3	1	0.2	0.6	60		0.2	q	3	0				5.0									B380525	99.06	100.58	0.303			VA05060563	1.52
4	6	0.2	0.8	60									100.0									B380526	100.58	102.11	0.174			VA05058631	1.53
4	1	0.2	8.0	60		0.2	q	3	0				5.0									B380527	102.11	103.63	0.131			VA05058631	1.52
1	1	0.2	0.2	60		0.2	q	3	0				3.0									B380528	103.63	105.16	0.157			VA05058631	1.53
1	1	0.2	0.2	60		0.2	q	3	0				3.0									B380529	103.63	105.16	0.155	PD/CA		VA05058631	1.53
																						B380530	STANDARD 3C		0.106	3C		VA05058631	
1	1	0.2	0.2	60		0.2	q	3	0				3.0									B380531	105.16	106.68	0.197			VA05060563	1.52
7	6	0.2	1.4	60									100.0																
3	1	0.2	0.6	60		0.2	q	3	0				0.1									B380532	106.68	108.20	0.155			VA05060563	1.52
1	1	0.2	0.2	60		0.2	q	3	0													B380533	108.20	108.60	0.089			VA05060563	0.40
3	1	0.2	0.6	60		0.2	chl	3	0				5.0									B380534	108.60	109.73	0.184			VA05060563	1.13
																						B380535	109.73	111.25	0.244			VA05060563	1.52
3	1	0.2	0.6	60		0.2	q	4	0				1.0									B380536	BLANK		<0.005			VA05060563	
1	1	0.5	0.5	40									0.1									B380537	111.25	112.78	0.186		Veins at 60 deg have higher sulfide content	VA05060563	1.53
6	1	1.0	3.7	60	40	0.2	chl	3	0				10.0									B380538	112.78	113.40	0.261			VA05060563	0.62
2	1	0.5	0.7	60		0.2	q	4	0				1.0									B380539	113.40	114.30	0.181			VA05060563	0.90
4	1	0.2	0.8	60		0.2	q	4	0				0.1									B380540	114.30	115.82	0.123			VA05058631	1.52
4	1	0.5	1.1	60		0.2	q	4	0				3.0									B380541	115.82	117.35	0.130			VA05058631	1.53
4	1	0.5	1.1	60		0.2	q	4	0				3.0									B380542	115.82	117.35	0.150	DUP		VA05058631	1.53
9	1	0.2	1.8	50	170	0.2	q	4	0				5.0									B380543	117.35	118.34	0.133			VA05058631	0.99
2	1	0.2	0.4	50		0.5	q	4	0				3.0									B380544	118.34	119.12	0.173			VA05060563	0.78
2	6	0.2	0.4	40									100.0					25.0				B380545	119.12	120.40	0.191			VA05060563	1.28
1	4	0.5	0.5	20																									
1	1	0.2	0.2	40	30	0.2	q	2	0				3.0									B380546	120.40	121.92	0.138			VA05060563	1.52
7	1	0.2	1.4	45		0.2	q	2	0				3.0									B380547	121.92	123.44	0.303			VA05060563	1.52
6	1	0.2	1.2	45		0.1	q	2	0				5.0									B380548	123.44	124.97	0.188			VA05060563	1.53
6	1	0.2	1.2	45		0.1	q	2	0				5.0									B380549	123.44	124.97	0.199	PD/CA		VA05060563	1.53
																						B380550	STANDARD 3C		0.098	3C		VA05060563	
2	1	0.5	0.7	45		0.2	q	3	0				5.0									B380551	124.97	126.49	0.067			VA05060563	1.52
6	1	0.2	0.2	45		0.2	q	4	0				3.0									B380552	126.49	128.52	0.142			VA05060563	2.03
4	1	0.2	0.8	45		0.2	q	3	0				3.0									B380553	128.52	129.54	0.123			VA05058631	1.02
8	1	2.0	2.8	45		0.2	q	2	0				5.0					25.0				B380554	129.54	131.06	0.178			VA05058631	1.52
21	1	0.2	4.2	40		0.2	q	4	0				1.0									B380555	131.06	132.59	0.124			VA05058631	1.53
																						B380556	BLANK		0.009			VA05058631	
21	1	0.2	4.2	40		0.2	q	4	0				1.0									B380557	132.59	134.11	0.169			VA05058631	1.52
8	1	0.2	1.6	40									0.1									B380558	134.11	135.64	0.157			VA05058631	1.53
7	1	0.2	1.4	40		0.2	q	2	0				1.0									B380559	135.64	137.16	0.091			VA05058631	1.52
7	1	0.2	1.4	40		0.2	q	3	0				0.1									B380560	137.16	138.68	0.046			VA05060563	1.52
2	1	0.2	0.4	40		0.2	q	4	0				0.1									B380561	138.68	140.21	0.056			VA05060563	1.53
2	1	0.2	0.4	40		0.2	q	4	0				0.1									B380562	138.68	140.21	0.072	DUP		VA05060563	1.53
7	1	0.2	1.4	40		0.2	q	3	0				1.0									B380563	140.21	141.73	0.105			VA05060563	1.52
2	1	0.2	0.4	40									0.1									B380564	141.73	143.26	0.029			VA05060563	1.53
5	4	0.5	1.1	30																		B380565	143.26	144.78	0.035			VA05060563	1.52
3	4	0.2	0.6	30																		B380566	144.78	146.30	0.027			VA05060563	1.52
4	4	0.2	0.8	30	170																	B380567	146.30	147.83	0.017			VA05060563	1.53
4	1	0.2	0.8	30		0.2	q	2	0				0.1									B380568	147.83	149.35	0.028			VA05060563	1.52
4	1	0.2	0.8	30		0.2	q	2	0				0.1									B380569	147.83	149.35	0.029	PD/CA		VA05060563	1.52

DRILL LOG LEGEND P1	DATE: June 20 - 22, 2005 PAGE 7 of 8		
DRILL HOLE # : DG05-288C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescen 5 = Strong Efferves

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		149.35	151.49	Reduction in carb veins, return to qtz veins. Chl alt'n dominant. Fractures occur at 40° and 95°.		1	2		1	
10		151.49	153.92	Rock is light grey green color, and shows clay alt'n. Qtz eyes and GND pieces are present indicating hydrothermal alt'n. Core is highly fractured and broken into gravel sized pieces (45%) and >5cm (55%). Gouge contacts @ 30° to CA @ 152.40m,for 8cm.		1	1	2		
10		153.92	157.74	Core is green and peach coloured. Selvages and fractures are filled with K-spar and carbonate. Py makes its first appearance as a sulphide vein @ 154.72m. Frac at 40° and 110° @157.11m, 10cm gouge @ 60° to CA, followed by diss aspy in 8cm of intense chl alt'n.			2		2	3
10		157.74	161.54	Dark grey GND with minor ser, carb and chl alt'n on fracture faces. Fractures at 30°, 70°, and 170°. Veins crosscut by 170° fractures. Euhedral aspy crystals present on frac faces @160.02m to 161.54m.		1	1	1		
10		161.54	166.12	Core is green with peach-filled fracs and selvages. K-spar grains are peach in color, combined with chl to give distinct color. Diss aspy present from 161.54 - 164.02m. Diss py present 164.02 - 164.50m.			2		2	3
10		166.12	172.21	Dark grey GND, chl and carb on frac faces. Diss aspy from 167.64 - 169.16m. Very few veins. Those present are small (0.2cm or less). Po makes its first major appearance @ 171.30m.			1		1	
10		172.21	173.48	Intense clay alt'n has made core soft and brittle. Fragments of unaltered GND can be seen within. Fractures filled with carb. Contact with unaltered GND at 30° to CA. Diss aspy is present.				3	1	
10		173.48	179.83	Light grey, med gr GND. Fractures contain ser and carb alt'n. Fractures @ 20° and 50°. Very few veins found in this section. Those that do occur are 0.2cm or less.		1			2	
10		179.83	182.88	GND is finer grained with less carb alt'n. Fracture surfaces show chl alt'n and euhedral aspy crystals. Core is highly fractured and broken. 40% gravel size, 60% > 5cm.			2			
10		182.88	195.37	Fine gr unaltered GND. Dark grey in color with an increase in bt and hbl. Fractures show chl alt'n, carb limited to a few selvages. Core is less broken. Few veins, but sulphide veinlets are common. Po is dominant sulphide at these depths, with minor cpy also present. Aspy can also be found in trace quantities.			1			
	EOH									

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n
Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: June 20 - 22, 2005

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages			% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
																					B380570	STANDARD 4D		0.440	4D		VA05060563	
5	1	0.2	1.0	40		0.2	q	2	0				0.1								B380571	149.35	150.88	0.168			VA05058631	1.53
4	1	0.2	0.8	40		0.2	chl	3	0				0.1								B380572	150.88	151.49	0.104			VA05058631	0.61
2	1	2.0	2.5	40		0.2	q	3	0				3.0								B380573	151.49	152.40	0.200			VA05058631	0.91
4	1	0.2	0.8	40		0.2	q	3	0				3.0								B380574	152.40	153.92	0.149			VA05058631	1.52
4	6	0.5	2.0	50						100.0								30.0			B380575	153.92	155.45	0.142			VA05060563	1.53
4	1	0.5	1.1	40		1.0	k	4	0	5.0			3.0															
																					B380576	BLANK		<0.005			VA05060563	
8	1	1.0	2.4	40		2.0	k	4	0	0.1			5.0								B380577	155.45	156.97	0.068			VA05060563	1.52
3	1	0.5	0.9	40		0.2	k	4	0				1.0								B380578	156.97	157.74	0.066			VA05060563	0.77
1	1	0.2	0.2	40									0.1								B380579	157.74	158.50	0.034			VA05060563	0.76
2	1	0.2	0.2	40		0.2	q	2	0				0.1								B380580	158.50	160.02	0.049			VA05058631	1.52
																					B380581	160.02	161.54	0.046			VA05058631	1.52
																					B380582	160.02	161.54	0.060	DUP		VA05058631	1.52
4	1	0.2	0.8	40		0.2	q	3	0				0.1								B380583	161.54	163.07	0.090			VA05058631	1.53
4	1	0.5	1.1	40		0.2	k	4	0				0.1								B380584	163.07	164.59	0.056			VA05058631	1.52
7	1	0.2	1.4	40		0.2	q/k	3	0				3.0								B380585	164.59	166.12	0.059			VA05058631	1.53
2	6	0.2	0.4	40									100.0								B380586	166.12	167.64	0.046			VA05058631	1.52
3	1	1.0	1.4	40		1.0	q	3	0				1.0								B380587	167.64	169.16	0.054			VA05060563	1.52
1	1	1.0	1.0	40		0.2	chl	4	0				1.0								B380588	169.16	170.69	0.093			VA05060563	1.53
1	1	1.0	1.0	40		0.2	chl	4	0				1.0								B380589	169.16	170.69	0.077	PD/CA		VA05060563	1.53
																					B380590	STANDARD 4D		0.442	4D		VA05060563	
3	1	2.0	2.4	40	170	0.2	chl	4	0		3.0		1.0								B380591	170.69	172.21	0.072		po found in 170 deg vein	VA05060563	1.52
6	6	0.5	1.5	50									100.0								B380592	172.21	173.48	0.086			VA05060563	1.27
11	1	0.2	2.2	40		0.2	q	2	0				1.0								B380593	173.48	175.26	0.078			VA05060563	1.78
2	1	0.2	0.4	40		0.2	q	2	0				1.0								B380594	175.26	176.78	0.051			VA05060563	1.52
2	4	0.2	0.4	40																	B380595	176.79	178.31	0.036			VA05060563	1.52
																					B380596	BLANK		<0.005			VA05060563	
3	1	1.0	2.2	40		0.2	q	3	0				1.0								B380597	178.31	179.83	0.028			VA05060563	1.52
3	1	0.2	0.6	40		0.2	chl	2	0				1.0								B380598	179.83	181.36	0.092			VA05060563	1.53
2	6	0.2	0.4	40									100.0															
3	1	1.0	1.4	40		0.2	chl	3	0				3.0								B380599	181.36	182.88	0.043			VA05060563	1.52
2	1	0.2	0.4	40		0.2	q	3	0				0.1								B380600	182.88	184.40	0.029			VA05060563	1.52
3	6	0.2	6.0	40		0.2	q	3	0				100.0								B380601	184.40	185.93	0.028			VA05060563	1.53
3	6	0.2	6.0	40		0.2	q	3	0				100.0								B380602	184.40	185.93	0.054	DUP		VA05060563	1.53
2	6	0.2	0.4	40		0.2	q	3	0				100.0								B380603	185.93	187.45	0.047			VA05060563	1.52
2	1	0.2	0.2	40									0.1								B380604	187.45	188.98	0.019			VA05060563	1.53
3	1	0.2	0.6	40		0.2	q	4	0	1.0											B380605	188.98	190.50	0.028			VA05060563	1.52
3	1	0.5	0.9	40		0.2	q	2	0	15.0	5.0										B380606	190.50	192.02	0.019			VA05060563	1.52
5	1	0.2	1.0	40		0.2	q	2	0		10.0	1.0	0.1								B380607	192.02	193.55	0.027			VA05058631	1.53
3	1	0.2	0.6	40		0.5	q	3	0		3.0										B380608	193.55	195.37	0.026			VA05058631	1.52
3	1	0.2	0.6	40		0.5	q	3	0		3.0										B380609	193.55	195.37	0.028	PD/CA		VA05058631	1.52
																					B380610	STANDARD 2B		3.000	2B		VA05058631	
																					EOH							

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-289C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 961m

BEARING: 000 | DIP: -50°

DATE STARTED: 22-Jun-05 | DATE COMPLETED: 24-Jun-05

COORD SYSTEM: NAD 27: EASTING: 459560 NORTHING: 7099246

COORD SYSTEM: NAD 83: EASTING: 459442 NORTHING: 7099434

NAD 27 (CORRECTED for historic grid): EASTING: 459530 NORTHING: 7099256

LOGGED BY: Terry Croteau June 26-July 1, 2005

SECTION LINE(historic grid): 459530

CONTRACTOR: Britton Brothers

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 7.01m

Deviation:

Casing: 7.01m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

FROM	TO	LITHOLOGY
0.00	7.01	Casing/OVB
7.01	53.64	MSED
53.64	207.26	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: B381684-B381716

Requisition #: MASP448STRGOL.05Q Date Shipped:

Lab Record #: VA05055279 Date Received: 8-Jul-05

Sample Sequence: B381717-B381878

Requisition #: MASP448STRGOL.05Q Date Shipped:

Lab Record #: VA05058632 & VA05060567 Date Received: 15-Jul-05 & 21-Jul-05

Special Note: Samples divided between lab records - most of hole between these two.

Duplicates:	381702; 381722; 381742; 381762; 381782; 381802; 381822; 381842; 381862
Preparation Duplicate/ Check Assay:	381689; 381709; 381729; 381749; 381769; 381789; 381809; 381829; 381849; 381869
Standards:	381690 (3C); 381710 (1A); 381730 (5E); 381750 (3C); 381770 (7G); 381790 (1A); 381810 (7G); 381830 (3C); 381850 (4D); 381870 (2B)
Blanks:	381696; 381716; 381736; 381756; 381776; 381796; 381816; 381836; 381856; 381876

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
75.0	340.7	61.0	006.7	007.7
150.0	345.1	61.2	011.1	012.1
207.26	346.0	61.4	012.0	013.0

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: June 22 - 24, 2005	PAGE	of 10
DRILL HOLE # : DG05-289C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0 - 7.01			Casing/Overburden						
80	7.01 - 53.61			MSED: Variable composition/textures and mineralogy						
80		7.01	9.14	MSED rusty brown in color; Foliation at 30° TCA; Core very coherent and recovery is good: At 9.01m clayey gouge contains qtz eyes and MSED frags	2					
80		9.14	15.24	MSED core is broken into angular frags less than 8cm in diam; Poor recovery ~30%; At 11.69m, 5cm quartz vein at 50° TCA contains 5% aspy in fractures; Aspy appears to have weathered out of the remaining fractures.	1					
80		15.24	15.69	45cm clay gouge; Brown rusty color at 40° TCA; Contains qtz eyes and MSED frags; Adjacent rock is highly fractured and friable; Gouge is soft but coherent	3			4		
80		15.69	16.09	Broken rusty colored MSED; Limonite staining on fractures; Pieces <10cm	1					
80		16.09	17.89	MSED limonite staining on fracture; Foliation at 40°.	1					
80		17.89	20.12	Core is broken; Gravel size frags pervasive limonite and on fractures; At 19.43m, 38 cm gouge at 80° TCA, qtz eyes and MSED frags present	3					
80		20.12	20.71	MSED; Increase in competency and rec; Limonite stain on fractures only; Foliation at 45° TCA	1					
80		20.71	21.34	Core is composed of rounded MSED frags within a black matrix; Soft, altered to clays; Possible FAULT; No visible slip direction; Core crumbles if touched.	1					
80		21.34	23.62	MSED; Good recovery; Foliation at 40° TCA; Minor pervasive limonite; Limonite on fractures dominantly	2					
80		23.62	24.38	Core becomes fractured, recovery decreases; Broken fragments < 15cm; Foliation continues at 40° TCA	1					
80		24.38	27.80	Core regains competence; Good recovery; Limonite on fractures; Foliation still at 40° TCA; At 26.89m 15cm GND dyke at 40° TCA; At 27.23m 8cm GND dyke at 40° TCA						
80		27.80	28.79	MSED broken into gravel size fragments; Rounded; Limonite is pervasive; Quartz fragments indicate possible veins; At 28.1m, 8cm clayey gouge, contains quartz eyes.	3					
80		28.79	31.82	Core again competent with good recovery; Limonite on fracture faces; Foliation at 40° TCA; Quartz becoming interbedded in the MSED at 40°.						
80		31.82	32.25	Core is broken into gravel sized frags; Heavy limonite staining on fractures	2					
80		32.25	33.33	MSED: Competent fractures at 40° and 130° TCA; 130° cross cuts foliation running at 40°; minor staining on fractures faces.	1					
80		33.33	33.87	52cm gouge unit at 30° TCA crosscutting the foliation; Gouge contains qtz eyes and MSED frags; Minor limonite staining.	1					
80		33.87	40.24	Core becomes dark green-black MSED; Foliation is harder to distinguish, where visible it is at 40° TCA, but changes to 5° TCA and becomes crenulated at 36.69m; Foliation returns to 40° TCA at 37.23m; Fractures continue at 40° and 130° TCA.	1					
80		40.24	44.00	Core is fragmented with heavy limonite staining on fractures; Foliation at 40° TCA; At 43.89m 4cm GND dyke flanked by 1cm veins at 40° TCA						
80		44.00	44.85	Core is more competent; Limonite and sericite on fractures; Foliation at 40° TCA						
80		44.85	48.97	Core is again fragmented; Foliation is at 10° TCA; Minor limonite staining on fractures; 47.74 - 48.77m recovery is 10%						
80		48.97	53.49	MSED: Core is fractures and broken with sericite alteration and pervasive limonite foliation at 85° TCA; At 48.97m a 10cm clay gouge at 85° TCA contains qtz eyes and MSED frags; At 50.71m a 10cm clay gouge at 85° TCA contains qtz eyes and GND frags						
80		53.49	53.64	MSED/GND ctc; MSED is folded with qtz eyes, slickenslides present on fractures and contact; At 53.56m a 5cm black gouge composed of MSED frags, qtz eyes and GND frags						
10	53.64 - 207.26			GND: Fine to med grained; The majority of the veinage occurs after 67.2m						

DRILL LOG LEGEND P2

Selvages 0 = No Alteration, 5 = Intense Alt'n

Ox. State 0 = No Oxidized Sulphides, 5 = All Sulph Oxidized

Date: June 22 - 24, 2005

LOGGED BY: T. Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL													Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
										Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
0																						B381684	7.01	7.62	0.018			VA05055279	0.61
0																						B381685	7.62	9.14	0.052			VA05055279	1.52
0																						B381686	9.14	10.67	0.021			VA05055279	1.53
1	1	5.0	5.0	30		0.0							2.0					90.0				B381687	10.67	12.19	0.019			VA05055279	1.52
0																						B381688	12.19	13.72	0.005			VA05055279	1.53
0																						B381689	12.19	13.72	0.005	PD/CA		VA05055279	1.53
																						B381690	STANDARD 3C		0.094	3C		VA05055279	
0																						B381691	13.72	15.24	0.006			VA05055279	1.52
0																						B381692	15.24	15.69	0.053			VA05055279	0.45
0																						B381693	15.69	16.76	0.151			VA05055279	1.07
2	1	7.0	9.0	40		0.0					1.0							100				B381694	16.76	18.29	1.685			VA05055279	1.53
0																						B381695	18.29	19.81	0.053			VA05055279	1.52
																						B381696	BLANK		<0.005			VA05055279	
0																						B381697	19.81	20.71	0.064			VA05055279	0.9
																						B381698	20.71	21.34	0.051			VA05055279	0.63
3	1	7.2	7.0	50		0.0																B381699	21.34	22.86	0.715			VA05055279	1.52
2	1	0.2	0.9	50		0.0				1												B381700	22.86	24.38	0.254			VA05055279	1.52
1	1	2.0	2.0	60		0.0																B381701	24.38	25.91	0.349			VA05055279	1.53
1	1	2.0	2.0	60		0.0																B381702	24.38	25.91	0.185	DUP		VA05055279	1.53
2	1	0.2	0.4	50		0.0																B381703	25.91	27.43	0.060			VA05055279	1.52
1	1																					B381704	27.43	28.96	0.019			VA05055279	1.53
1	1	0.5	0.5	45		0.0																B381705	28.96	30.48	0.005			VA05055279	1.52
0																						B381706	30.48	32.00	0.084			VA05055279	1.52
1	6	0.2	0.2	40						100												B381707	32.00	33.33	0.009			VA05055279	1.33
0																						B381708	33.33	33.87	<0.005			VA05055279	0.54
0																						B381709	33.33	33.87	<0.005	PD/CA		VA05055279	0.54
																						B381710	STANDARD 1A		0.931	1A		VA05055279	
0																						B381711	33.87	35.05	0.006			VA05055279	1.18
2	1	4.0	8.0	50	20	0.0							1.0									B381712	35.05	36.58	3.600			VA05055279	1.53
2	1	1.5	2.0	20		0.0																B381713	36.58	38.10	1.365			VA05055279	1.52
1	1	2.5	2.5	45		0.0																B381714	38.10	39.62	0.024			VA05055279	1.52
1	1	8.0	8.0	40		0.0				0.1			1.0									B381715	39.62	41.15	0.040			VA05055279	1.53
0																						B381716	BLANK		<0.005			VA05055279	
																						B381717	41.15	42.67	0.082			VA05058632	1.52
3	1	1.0	3.0	40		0.0																B381718	42.67	44.20	0.034			VA05058632	1.53
1	1	7.0	7.0	40		0.0																B381719	44.20	45.72	0.278			VA05058632	1.52
0																						B381720	45.72	47.24	0.098			VA05058632	1.52
0																						B381721	47.24	48.77	0.035			VA05058632	1.53
0																						B381722	47.24	48.77	1.845	DUP		VA05058632	1.53
0																						B381723	48.77	50.29	0.051			VA05058632	1.52
																						B381724	50.29	51.82	0.252			VA05058632	1.53
																						B381725	51.82	53.34	0.508			VA05060567	1.52
1	1	0.5	0.5	45		1.0	q	3	0													B381726	53.34	53.64	0.064			VA05060567	0.3

DRILL LOG LEGEND P1	DATE: June 22 - 24, 2005	PAGE 3 of 10	
DRILL HOLE # : DG05-289C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		53.64	60.56	Moderately broken altered GND; Hematite is pervasive and on fractures; Fractures occur at 45° and 80° TCA; Core is highly fractured and broken; Minor clay alteration on fractures; At 59.44m sugary texture intersected by 9cm qtz veins	2			1		
10		60.56	63.79	Core is still fractured and broken; but pervasive limonite is reduced as well; Less on fractures; Also, very little clay alteration; At 61.3m to 62m minor clay alteration on fractures	1					
10		63.79	66.56	GND is grey in color and altered to sericite; Texture is soft but coherent; Core is permeable; Recovery is poor; Fracture angles observed by texture.	2	2		1		
10		66.56	88.92	Unaltered GND; Pervasive Limonite is absent, found only on fractures; Fractures at 40° and 110° TCA; Carbonate also found on fractures; Recovery is good; At 73.15m minor sericite on fractures; At 76.95m, 7cm qtz vein at 60° TCA; At 77.03m, 6cm qtz veins at 60° TCA; At 88.29m, a 6cm qtz vein at 30° TCA; At 88.89m, 8cm qtz vein at 30° TCA; Veining increases in size after 75.65m as well as in frequency; Sulphides begin to appear in veins; The majority is aspy with minor py; Most veins contain only trace amounts of either sulphide.	1					
10		88.92	92.96	Unaltered GND; Limonite no longer present in any form; GND is dark grey with increased veinage.		1				
10		92.96	93.76	GND is greenish grey; Mafics almost totally absent; Chl alteration dominant; Possibly a large selvage; At 92.46m, 2cm clay gouge at 40° TCA			2			
10		93.76	96.01	Unaltered GND; Fractures at 60° and 120°; Reduction in number and frequency of veins; GND is still dark grey.						
10		96.01	96.61	Core is light grey to green; Sericite and chlorite alteration present; Metased xenolith at 96.13 to 96.50m; 4cm grey gouge at 45° TCA, 2cm rusty stain of hematite.		1	2	1		
10		96.61	103.63	Unaltered GND; Fractures at 30° and 100° TCA; Carbonate present on most veins; Disseminated pyrite found at 102.11m; Possible fine grained VG(?)						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 22 - 24, 2005

LOGGED BY: T. Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	1	0.5																				B381727	53.64	54.86	0.076			VA05060567	1.22
1	1	0.2	0.2	30									0.1									B381728	54.86	56.39	0.081			VA05060567	1.53
1	1	0.2	0.2	30									0.1									B381729	54.86	56.39	0.098	PD/CA		VA05060567	1.53
																						B381730	STANDARD 5E		1.415	5E		VA05060567	
0																						B381731	56.39	57.91	0.095			VA05060567	1.52
3	1	2.0	4.2	45	10	0.0							0.1									B381732	57.91	59.44	0.200			VA05060567	1.53
1	1	10.0	10.0	45		0.0																B381733	59.44	59.62	0.073			VA05060567	0.18
0																						B381734	59.62	60.96	0.041			VA05060567	1.34
																						B381735	60.96	62.48	1.085			VA05060567	1.52
1	1	1.5	5.0										0.1									B381736	BLANK		<0.005			VA05060567	
																						B381737	62.48	64.01	2.150			VA05060567	1.53
1	1	2.0	2.0																			B381738	64.01	65.53	1.775			VA05060567	1.52
2	1	0.2	0.2	45		0.0																B381739	65.53	67.06	0.025			VA05060567	1.53
1	1	1.5	1.5	30		0.0							1.0									B381740	67.06	68.58	0.084			VA05060567	1.52
2	1	2.0	4.0	20		0.0							1.0									B381741	68.58	70.10	0.054			VA05058632	1.52
2	1	2.0	4.0	20		0.0							1.0									B381742	68.58	70.10	0.342	DUP		VA05058632	1.52
3	1	0.5	0.9	40		0.0					1.0											B381743	70.10	71.63	0.010			VA05058632	1.53
2	1	0.5	0.7	40		0.0																B381744	71.63	73.15	0.047			VA05058632	1.52
1	6	0.2	0.2	15									100					60.0	10			B381745	73.15	74.68	0.075			VA05058632	1.53
3	1	1.0	2.0	35		0.0				2												B381746	74.68	75.65	0.061			VA05058632	0.97
3	1	3.0	8.0	35		0.0				2												B381747	75.65	76.20	0.204			VA05058632	0.55
3	1	1.2	2.0	30		0.0							0.1									B381748	76.20	77.72	0.070		Euhedral aspy on fract surf	VA05058632	1.52
3	1	1.2	2.0	30		0.0							0.1									B381749	76.20	77.72	0.065	PD/CA		VA05058632	1.52
																						B381750	STANDARD 3C		0.094	3C		VA05058632	
2	1	0.2	0.4	40		0.0					0.1											B381751	77.72	79.25	0.009			VA05058632	1.53
4	0	0.5	1.1	40		1.0	chl	3	0				0.1									B381752	79.25	80.77	0.070			VA05058632	1.52
3	1	0.2	0.6	35							0.1		0.1									B381753	80.77	82.30	0.100			VA05058632	1.53
4	1	1.0	1.5	40							0.1											B381754	82.30	83.82	0.148			VA05058632	1.52
5	1	1.5	4.0			0.2	q	3	0				1.0									B381755	83.82	85.34	0.102			VA05058632	1.52
																						B381756	BLANK		<0.005			VA05058632	
2	1	1.0	1.2	40																		B381757	85.34	86.87	0.073			VA05058632	1.53
3	1	0.2	0.6	40	10	0.2	q/chl	3	0				5.0									B381758	86.87	87.89	0.098			VA05058632	1.02
3	1	9.0	17.0	40		1.0	q/chl	3	0				3.0									B381759	87.89	88.49	1.210			VA05058632	0.6
4	1	3.0	5.0	40							0.1											B381760	88.49	88.92	0.046			VA05058632	0.43
4	1	2.0	5.0	50		2.0	chl	2	0	0.1	0.1											B381761	88.92	91.44	0.081			VA05058632	1.52
4	1	2.0	5.0	50		2.0	chl	2	0	0.1	0.1											B381762	88.92	91.44	0.066	DUP		VA05058632	1.52
8	1	5.0	13.0	40		1.0	q	3	0		0.1		3.0									B381763	91.44	92.96	0.154			VA05058632	1.52
4	1	6.0	30.0			0.0							5.0									B381764	92.96	93.76	0.547			VA05060567	0.8
1	1	1.5	1.5	35		0.0				1			1.0									B381765	93.76	94.48	0.049			VA05060567	0.72
4	1	1.0	3.0	35		0.0							1.0									B381766	94.48	96.01	0.078			VA05060567	1.53
0																						B381767	96.01	96.61	0.165			VA05060567	0.6
2	1	1.0	1.5	40	10	0.0					0.1		0.1									B381768	96.61	97.54	0.248			VA05060567	0.93
2	1	1.0	1.5	40	10	0.0					0.1		0.1									B381769	96.61	97.54	0.236	PD/CA		VA05060567	0.93
																						B381770	STANDARD 7G		4.340	7G		VA05060567	
1	1	0.2	0.2	35		0.0							15									B381771	97.54	99.06	0.056			VA05060567	1.52
2	1	0.2	1.2	5	35	0.0				0.1			1.0									B381772	99.06	100.58	0.042			VA05060567	1.52
2	1	1.0	1.2	35		1.0	chl	3	0				3.0									B381773	100.58	102.11	0.136			VA05060567	1.53
1	1	0.2	0.2	35		0.0				5	15.0											B381774	102.11	103.63	0.169			VA05058632	1.52

DRILL LOG LEGEND - P1	DATE: June 22 - 24, 2005	PAGE 5 of 10	
DRILL HOLE # : DG05-289C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 50; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		103.63	111.25	Unaltered GND; Good recovery; Fractures are at 35° and 110° TCA; Color is lighter grey than previous; Sulphides increase in concentration with po and cpy as dominant sulphides; Diss py and aspy still present on fractures; Fine grained, difficult to distinguish with hand lens; May be fine grained gold (?) present; The fractures containing sulphides also show slickenslides beneath.						
10		111.25	116.71	Unaltered GND; Light grey, becoming med grained; Fractures at 50° and 80° TCA; Po and aspy dominate vein sulphides; Trace disseminated aspy still present; At 113.38m 4cm gouge at 85° TCA; At 117.05m aspy showing slickenslides.						
10		116.71	120.40	GND is light green color and scratches easily; core is highly fractures and broken; Fractures occur at 50°, 80°, and 110° TCA; Pieces range from gravel size to >10cm; 50° fractures frequently contain slicks, but no mineralization.		1	1			
10		120.40	128.02	Unaltered GND, grey, fine grained; There is less mineralization present in the veins, but aspy is now present disseminated in the selvages.						
10		128.02	130.66	Unaltered GND; Decrease in veins and mineralization. Good recovery; Aspy found on slickenslides on fracture surfaces; Fractures at 30°, 60° and 120°.						
10		130.66	134.11	Chlorite alteration as well as sericite alteration on fractures; The number of veins increases as does mineralization; Core is broken with most fractures random; recovery is less than previous interval.		1	1			
10		134.11	135.36	Core is green, more chlorite alteration and an increase in the size of veins; This is also the start of a 10.32m zone of intense veining, alteration and mineralization at 135.36m		1	2			
10		135.36	135.64	28cm qtz vein; Total length may be greater as it was found at the end of run; Contact at 20° TCA; Fractures are filled with pyrite ~ 20%		2	3			
10		135.64	136.36	32cm qtz vein at 30° TCA, fractures filled with massive aspy; Selvage contains diss disseminated py						
10		136.36	137.86	Chlorite alteration is more intense; Core is highly fractured with clay in fractures; Quartz veins also fractured; Aspy fills fractures between qtz and altered GND		1	3			
10		137.86	138.16	Massive sulphide vein at 10° TCA; Composed of Aspy 70% oxidized; In 30cm quartz vein at 30° TCA; Py in qtz vein fracture						
10		138.16	139.40	Intensely altered GND; core is soft but competent; Clay and chlorite alteration; Quartz eyes and GND frags present; Disseminated aspy throughout						
10		139.40	139.96	56+cm quartz vein; vein is broken at both ends, and in the middle, true length may be greater, angle cannot be determined; Fractures are filled with massive aspy; Trace VG (?)						
10		139.96	141.73	GND; Altered chlorite and sericite; recovery good; Light green color; Disseminated pyrite found throughout, and in fractures						
10		141.73	145.60	Core is darker green color; Highly fractured and broken; Pieces range from gravel size to 20cm; Fractures continue to be filled with sulphides: aspy and py.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 22 - 24, 2005

LOGGED BY: T. Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
										Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
4	1	1.5	3.0	45		1.0	chl	3	0	0.1	3.0		1.0									B381775	103.63	105.16	0.450			VA05058632	1.53
																						B381776	BLANK		<0.005			VA05058632	
3	1	2.0	5.0	25		1.0	q	3	0	0.1	1.0	0.1	1.0									B381777	105.16	105.76	0.702			VA05058632	0.6
0																						B381778	105.76	106.68	0.356			VA05058632	0.92
2	1	6.0	7.0	50		0.0					15.0	3.0				0.5						B381779	106.68	107.18	0.968		1mm vg found in split core in cpy	VA05058632	0.5
2	1	0.2	0.4	20		0.2	q	3	0				0.1									B381780	107.18	108.20	0.528			VA05058632	1.02
4	1	1.0	2.5	30		0.2	q	3	0	5	3.0		1.0									B381781	108.20	109.73	0.928			VA05060567	1.53
4	1	1.0	2.5	30		0.2	q	3	0	5	3.0		1.0									B381782	108.20	109.73	0.987	DUP		VA05060567	1.53
4	1	1.0	2.5	30		0.5	cb	3	0	3	5.0		1.0									B381783	109.73	111.25	0.074			VA05060567	1.52
1	1	3.0	3.0	40							1.0	0.1										B381784	111.25	112.78	0.112			VA05060567	1.53
1	1	2.0	1.0	60							3.0	1.5										B381785	112.78	114.00	0.212			VA05058632	1.22
5	1	2.0	9.0	55							50.0	0.1	5.0									B381786	114.00	114.80	1.915			VA05058632	0.8
2	1	1.0	1.5	55	10						1.0		0.1									B381787	114.80	115.87	0.129			VA05058632	1.07
2	1	0.2	0.4	55							0.1											B381788	115.87	117.35	0.513			VA05058632	1.48
2	1	0.2	0.4	55							0.1											B381789	115.87	117.35	0.139	PD/CA		VA05060567	1.48
																						B381790	STANDARD 1A		0.933	1A		VA05060567	
1	1	0.2	0.2	55									0.1									B381791	117.35	118.87	0.250			VA05060567	1.52
6	1	2.0	5.0	30		1.0	chl	3	0				5.0									B381792	118.87	120.40	0.221			VA05060567	1.53
2	1	2.0	2.5	30		1.0	q	3	0		0.1											B381793	120.40	121.92	0.081			VA05060567	1.52
2	1	1.0	1.5	30		3.0	chl	3	0		0.1		1.0									B381794	121.92	123.44	0.134			VA05058632	1.52
2	1	1.0	1.5	30		2.0	chl	3	0	1								10.0				B381795	123.44	124.97	0.225			VA05058632	1.53
																						B381796	BLANK		<0.005			VA05058632	
3	1	0.1	2.5	30		4.0	chl	3	0		1.0											B381797	124.97	126.49	0.090			VA05058632	1.52
4	1	1.5	3.0	30		3.0	chl	3	0				0.1									B381798	126.49	128.07	0.434			VA05060567	1.58
1	1	1.0	1.0	30		0.0				0.1												B381799	128.07	129.54	0.151			VA05060567	1.47
1	1	0.2	0.2	15																		B381800	129.54	130.66	0.120			VA05060567	1.12
0																						B381801	130.66	131.06	1.135			VA05060567	0.4
0																						B381802	130.66	131.06	0.451	DUP		VA05060567	0.4
																						B381803	131.06	132.59	4.770			VA05060567	1.53
2	1	1.0	1.5	30	165					1			1.0									B381804	132.59	134.11	0.469			VA05060567	1.52
4	1	6.0	9.5	15		5.0	chl	4	0	5			5.0									B381805	134.11	135.36	0.720			VA05060567	1.25
1	1	28.0	28.0	20						20						0.2						B381806	135.36	135.64	7.090		Tr vg found in split core	VA05060567	0.28
0																						B381807	135.64	136.04	2.590			VA05060567	0.4
1	1	32.0	32.0	30						1			10					60.0				B381808	136.04	136.36	14.250			VA05060567	0.32
1	1	32.0	32.0	30						1			10					60.0				B381809	136.04	136.36	16.050	PD/CA		VA05060567	0.32
																						B381810	STANDARD 7G		4.740	7G		VA05060567	
																						B381811	136.36	137.86	2.140			VA05060567	1.5
1	1	30.0	30.0	30		0.0				5			1									B381812	137.86	138.16	14.250			VA05060567	0.3
1	6	2.0	2.0	10		0.0							100					70.0											
0																						B381813	138.16	139.40	5.570			VA05060567	1.24
1	1	56.0	56.0							3			15			0.1						B381814	139.40	139.96	14.000		Trace VG	VA05058632	0.56
2	1	2.0	3.0	30		3.0	chl	3	0	3												B381815	139.96	141.17	0.977			VA05058632	1.21
																						B381816	BLANK		0.008			VA05058632	
0																						B381817	141.17	142.31	0.008			VA05058632	1.14
3	1	3.0	5.0	30		4.0	chl	4	0	0.1			10			0.1						B381818	142.31	143.26	1.805			VA05058632	0.95
4	1	7.0	9.0	150	60	2.0	chl	3	0	3			1.0					40.0				B381819	143.26	144.78	0.219			VA05060567	1.52
5	1	9.0	17.5	150	60	5.0	chl	3	0	10			3.0					40.0				B381820	144.78	145.60	1.210			VA05060567	0.82

DRILL LOG LEGEND P1	DATE: June 22 - 24, 2005	PAGE 7 of 10	
DRILL HOLE # : DG05-289C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		145.60	147.82	GND shown significantly less alteration being present; Mostly as vein selvages; Mineralization is reduced and core is more competent; Recovery is very good.			1			
10		147.82	155.77	Slightly altered GND; Core is dark grey/green; Core is highly fractured and broken; Recovery is less than previous; Po returns in veins. @151.14m, clay gouge at 30° TCA; 2cm gouge is followed by a broken qtz vein in deformed GND; Fracture face shows pyrite with slickenslides; Small fault, core is too broken to get width.			1			
10		155.77	161.54	Core is again green with chlorite; It is competent with good recovery; Quartz and carbonate mottle the core; Quartz veins are deformed, broken and fractured; Carbonate fills fractures, as well as possible tension gashes; At 160.97m qtz crystals show foliation direction at 45° TCA; Possible shear; Sulphides are found bordering carbonate filled fractures and gashes; Slickenslides present on some fractures.			3			
10		161.54	162.04	FAULT ZONE: Deformation is most intense; Fault is composed of black clay filled with porphyroclasts and quartz eyes in S-fabric indicates sinistral movement; Contact at 45° TCA; Py in fractures; At 161.94m fault gouge, 10cm, w/ quartz eyes.				5		
10		162.04	166.12	GND is moderately alt'd, pale green color. Highly fractured and broken w/ most of the core being gravel-sized w/ 10% being up to 10cm. Chl & ser alt'n on fracs. Some fracs filled w/ py. Recovery is less.		2	2			
10		166.12	170.69	Core shows similar alt'n but is more competent. Gravel-sized pieces are almost absent, w/ 85% greater than 10cm.		2	2			
10		170.69	175.26	Core becomes fractured and broken to gravel size pieces. Clay alt'n on frac increases. Decrease in vn size and frags. Core is light grey in color, med gr, dissem po present.		1	1	2		
10		175.26	176.78	Core changes to white-green in color and becomes broken. Carbonate alt'n dominant. Carb also found on frac faces.			2		3	
10		176.78	177.23	Core is alt'd heavily to clay; soft but competent. Qtz eyes and GND frags present. @177.12m: 30° contact w/ possible small (~2cm) fault. Qtz appears to show 30° foliation, contact @ black clay w/ py filled frac.						
10		177.23	179.64	Ser and chl alt'n in the form of selvages only. Alt'n of frac srfc's is limited to minor carb ~30°.						
10		179.64	182.38	Return to dark grey, unalt'd GND. Core is still fractured and broken, but recovery has increased. Fracs normally @60°. Po returns in vns.						
10		182.38	183.14	Core is light green colour, w/ ser alt'n on frac. @182.62m: ~2cm gouge @ 45° to CA, filled w/ black clay and massive py. Slickensides present.		1	2			
10		183.14	184.40	Clay alt'n increased, especially on fracs. Core crumbles when handled.				3		
10		184.40	185.63	Light green color, increased competence and recovery. @185.20m: 2cm sulphide vn @50° to CA; contact between chl and ser alt'n. Ser fills frac around round xenoliths of chl alt'd GND. Looks like a conglomerate.		2	2			
10		185.63	186.72	Grey GND, frac & broken frac @60° and 140°, less chl and ser.			1			
10		186.72	190.80	GND is more competent, better recovery. Clay alt'n is higher and core can be easily broken. Soft but coherent. Fracs @50° and 110°. Core is light grey color.		1	1	3		
10		190.80	192.87	Core is broken into gravel-sized pieces (80%) and frags >7cm. Less recovery, core is dark grey.				1		

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n

Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: June 22 - 24, 2005

LOGGED BY: T. Croteau

PAGE 8 of 10

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	4	0.5	1.0	70																		B381821	145.60	146.30	0.030			VA05060567	0.7
2	4	0.5	1.0	70																		B381822	145.60	146.30	0.025	DUP		VA05060567	0.7
2	1	1.0	1.2	30	175	0.2	q	3	0	1												B381823	146.30	147.82	0.103			VA05060567	1.52
1	1	0.2	0.2	30		0.2	q	3	0		0.1											B381824	147.82	149.35	0.066			VA05058632	1.53
1	1	0.2	0.2	30		0.2	q	3	0		0.1											B381825	149.35	150.88	0.062			VA05058632	1.53
2	1	2.0	2.5	30									15									B381826	150.88	152.40	0.432			VA05058632	1.52
2	1	1.0	2.0	30									1.0									B381827	152.40	153.92	0.077			VA05058632	1.52
1	1	1.0	1.0	30									0.1									B381828	153.92	155.45	0.045			VA05058632	1.53
1	1	1.0	1.0	30									0.1									B381829	153.92	155.45	0.046	PD/CA		VA05058632	1.53
																						B381830	STANDARD 3C		0.094	3C		VA05058632	
3	1	1.0	1.5	4	30		0.2	cb	3	0			0.1									B381831	155.45	156.97	0.243			VA05058632	1.52
3	1	1.5	4.0																			B381832	156.97	158.50	0.126			VA05060567	1.53
	4												1.0																
4	1												1.0									B381833	158.50	160.02	0.143		vns too deformed for measurement	VA05060567	1.52
2	1												1.0									B381834	160.02	161.54	0.394		same as above	VA05060567	1.52
0																						B381835	161.54	162.04	0.325			VA05058632	.0.5
																						B381836	BLANK		<0.005			VA05058632	
3	1																					B381837	162.04	163.07	2.190		vns are broken	VA05058632	1.03
3	1																					B381838	163.07	164.59	0.918		vns are broken	VA05058632	1.52
2	1	2.0	3.0	30		0.2	chl	3	0			0.1										B381839	164.59	166.12	0.138			VA05060567	1.53
2	1	1.0	1.2	30	10					0.1												B381840	166.12	167.64	1.390			VA05060567	1.52
0																						B381841	167.64	169.16	0.581			VA05060567	1.52
0																						B381842	167.64	169.16	0.847	DUP		VA05058632	1.52
2	1	1.0	1.0	30		0.2	qtz	0	0				1.0									B381843	169.16	170.69	0.276			VA05058632	1.53
1	1	1.0	1.0	30									0.1									B381844	170.69	172.21	0.107			VA05058632	1.52
1	1	1.0	1.0	30							1.0											B381845	172.21	173.74	0.265			VA05060567	1.53
4	1												1.0									B381846	173.74	175.26	0.644		vns are broken	VA05060567	1.52
2	1	1.5	1.7	30		4.0	chl	3	0	1			0.1									B381847	175.26	176.78	0.569			VA05060567	1.52
0																						B381848	176.78	177.23	0.196			VA05060567	0.45
0																						B381849	176.78	177.23	0.116	PD/CA		VA05060567	0.45
																						B381850	STANDARD 4D		0.443	4D		VA05060567	
4	1	0.2	0.8	50						0.1			0.1									B381851	177.23	178.31	0.120			VA05060567	1.08
2	1	0.5	1.0	30									0.1									B381852	178.31	179.83	0.301			VA05060567	1.52
2	1	0.5	0.7	30							0.1	0.1	0.1									B381853	179.83	181.36	0.123			VA05060567	1.53
2	1	0.2	0.4	30								0.1	0.1									B381854	181.36	182.38	0.697			VA05060567	1.02
0																						B381855	182.38	183.14	1.535			VA05060567	0.76
																						B381856	BLANK		<0.005			VA05060567	
2	1	0.2	0.4	85						1												B381857	183.14	184.40	0.136			VA05060567	1.26
3	1	0.2	0.6	50						0.1												B381858	184.40	185.13	0.431			VA05060567	0.73
3	6	0.2	0.6	45		0.0				100								30.0				B381859	185.13	185.63	4.680			VA05060567	0.5
1	1	0.2	0.2	50		0.0																B381860	185.63	186.72	0.557			VA05060567	1.09
1	1	1.0	1.0	40		0.0							0.1									B381861	186.72	187.45	0.844			VA05060567	0.73
1	1	1.0	1.0	40		0.0							0.1									B381862	186.72	187.45	4.950	DUP		VA05060567	0.73
1	1	1.0	1.0	40		0.0							0.1									B381863	187.45	188.98	0.470			VA05060567	1.53
2	1	0.5	0.7	70		0.0																B381864	188.98	190.50	0.360			VA05060567	1.52
2	1	0.2	0.4	75		0.2	cb	3	0	0.1												B381865	190.50	192.02	0.532			VA05060567	1.52

DRILL LOG LEGEND P1	DATE: June 22 - 24, 2005	PAGE 9 of 10	
DRILL HOLE # : DG05-289C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		192.87	198.12	Return to clay alt'n. Core is soft but coherent, better recovery. Frac angles are difficult to obtain due to alt'n on frac, but appear to be @55° and 110°.		1	1	3		
10		198.12	200.07	Core is still soft but coherent. Many fracs are filled w/ black clay @199.39m, ~30cm. Qtz eyes and frags present between clay layers. Possible winged porphyroblast. This may be a fault. GND is white-light grey.		1	1	4		
10		200.07	205.74	At 35° contact w/ white GND at 0.5cm carb vn. GND is grey to dark grey. Competence increased and good recovery. Alt'n is limited to minor chl on frac faces. Frac at 10° and 30°, med gr.						
10		205.74	207.26	GND becomes darker grey, finer-grained.						
				EOH						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 22 - 24, 2005

LOGGED BY: T. Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
3	1	2.0	2.4	60		0.2	cb	3	0		1.0											B381866	192.02	193.55	**2.240**			VA05060567	1.53
3	1	0.2	0.6	60		0.0							0.1									B381867	193.55	195.07	**1.035**			VA05058632	1.52
1	6	0.5	0.5	80		0.0							100					10.0											
1	1	0.2	0.2	60		0.0							0.1									B381868	195.07	196.60	**0.743**			VA05058632	1.53
1	1	0.2	0.2	60		0.0							0.1									B381869	195.07	196.60	**0.665**	PD/CA		VA05058632	1.53
																						B381870	STANDARD 2B		**3.010**	2B		VA05058632	
3	1	1.5	1.9	60		0.0																B381871	196.60	198.12	**2.150**			VA05058632	1.52
0																						B381872	198.12	199.69	**0.593**			VA05060567	1.57
1	4	0.5	0.5	35		0.0																B381873	199.69	201.17	**0.202**			VA05060567	1.48
3	1	1.0	1.4	60	80	0.0				0.1												B381874	201.17	202.69	**0.246**		2% moly in vns	VA05060567	1.52
2	1	0.5	0.7	60		0.0																B381875	202.69	204.22	**0.329**			VA05060567	1.53
																						B381876	BLANK		**<0.005**			VA05060567	
0																						B381877	204.22	205.74	**0.373**			VA05060567	1.52
0																						B381878	205.74	207.26	**0.319**			VA05060567	1.52
																						EOH							

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-290C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 905m

BEARING: 180 | DIP: -50°

DATE STARTED: 23-Jun-05 | DATE COMPLETED: 26-Jun-05

LOGGED BY: Melodie Stone

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459109 NORTHING: 7099040

COORD SYSTEM: NAD 83: EASTING: 4598991 NORTHING: 7099224

NAD 27 (CORRECTED for historic grid): EASTING: 459079 NORTHING: 7099050

SECTION LINE(historic grid): 459079E

DRILLING DETAILS

Hole Diameter: HQ

Overburden:

Deviation:

Casing: 4.57m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B381927 - B382075 and B382080 - B382098

Requisition #: MASP448STRGOL.05Q | Date Shipped: 8-Jul-05

Lab Record #: VA05060235, VA05058633 (alternating) | Date Received: 21-Jul-05, 15-Jul-05

Sample Sequence: B382076 - B382079

Requisition #: MASP448STRGOL.05Q | Date Shipped: 8-Jul-05

Lab Record #: VA05060567 | Date Received: 21-Jul-05

Sample Sequence: BB382099 - B382156

Requisition #: MASP448STRGOL.05Q | Date Shipped: 10-Jul-05

Lab Record #: VA05060237, VA05058634 (alternating) | Date Received: 21-Jul-05, 15-Jul-05

Duplicates:	B381942, B381962, B381982, B382002, B382022, B382042, B382062, B382082, B382102, B382122, B382142
Preparation Duplicate/ Check Assay:	B381929, B381949, B381969, B381989, B382009, B382029, B382049, B382069, B382089, B382109, B382129, B382149
Standards:	B381930 (3C), B381950 (5E), B381970 (7G), B381990 (2B), B382010 (6F), B382030 (6F), B382050 (1A), B382070 (5E), B382090 (7G), B382110 (1A), B382130 (4D), B382150 (7G)
Blanks:	B381936, B381956, B381976, B381996, B382016, B382036, B382056, B382076, B382096, B382116, B382136, B382156

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
75.0	149.4	-51.4	175.4	176.4
125.0	146.4	-52.6	172.4	173.4
197.0	146.9	-53.2	172.9	173.9

FROM	TO	THOLOGY
4.57	4.75	Schistose Argillite
4.75	22.50	GND, varying degrees of alt'n
22.50	24.38	Sand/Gravel
24.38	29.96	GND, varying degrees of alt'n
29.96	29.14	Beach Sand
29.14	30.50	GND, varying degrees of alt'n
30.50	30.60	Variable Pebbles and Sand
30.60	32.00	GND, varying degrees of alt'n
32.00	32.30	Sand
32.30	196.60	GND, varying degrees of alt'n

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: July 4-8, 2005 PAGE 1 of 16		
DRILL HOLE # : DG05-290C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-4.57	0.00	4.57	Casing--No recovery (casing to 4.75m w/ recovery)..						
80	4.57-4.75	4.57	4.75	Schistose argillite. Fine laminations (meta-seds), denoted by layered micas-musc & bt.	0	0	1	0	0	
10	4.75-22.50	4.75	5.60	GND, relatively competent. Unalt'd btwn vnlets, covered w/ limonite-selvages up to 0.5cm wide. Broken on vnlets.	1	0	1	0	1	
10		5.60	15.00	Brown, crumbly, limonized GND. Lim is pervasive. whole rock appears oxidized; largest core pc is ~8cm long. Most <2cm in diameter. Reduced to coarse sand @ 7.0m, for 20cm. Ave recovery for this section is 33.8%.	4	1	1	3	2	
10		15.00	20.15	More competent GND infused w/ zoned k-spar/qtz vns. These k-spar/qtz vns' zonation is highlighted by 1-2mm wide layers of oxidized hematite, producing a rosy red/deep orange color, which appears to pervade the whole rock. Also throughout is minor chlorite alt'n and silicification. From 15.86m-19.81m: vns are not clearly visible (only few small ones), but rock is still extensively hem & lim stained and alt'd. Slickensides on 45° face w/in clay alt'd section, 20cm wide at 17.3m.	4	2	3	2	2	
10		20.15	22.20	Highly alt'd GND; 90% GND texture is erased to fine-gr, v. colourful rock. Colors due to chl, lim, clay weathering (white-yellow), ox'd sulphides (black).	4	3	3	4	1	
10		22.20	22.50	Bleached, soft GND. Texture normal (visible grains), but more crumbly and broken up.	2	0	0	2	0	
1	22.50-24.38	22.50	24.38	Highly alt'd, broken up to crumbly to coarse sand-sized pc's. Hematite staining also continues, through 40% of section. Lim staining through all, and covering frac srfc's. Pocket of clean 'beach' sand at 22.86m-23.0m, hypotheses to follow @ 29.14m.	4	0	2	1	0	
10	24.38-28.96	24.38	28.96	Drastic change in lithological alt'n to pale bluish white, crumbly, clay & chl alt'd GND. @26.8m: sulphide vn is 80% ox'd py, 20% aspy in slickenside form.	0	4	3	3	0	
1	28.96-29.14	28.96	29.14	Light to med brown sand, size 1mm grains of bt, qtz, feldsp. Well-sorted beach sand. Origin unknown. Ideas: (1) Frac infill; (2)Ground up GND then washed w/ water (but no evidence of frac or fault); (3)Contamination from above in hole (but no record of problem from drill). Three more zones of washed sand/gravel in hole as well, w/in 15m zone.	1	0	0	0	0	
10	29.14-30.50	29.14	30.50	Clay/chl alt'd GND as previous to sand.						
1	30.50-30.60	30.50	30.60	Subangular to subrounded pebbles-cobbles of metaseds (50%) and pure qtz (30%). 20% silty sand, med brown.						
10	30.60-32.00	30.60	32.00	Clay/chl'd GND as before pebbles	0	4	3	4	0	
1	32.00-32.30	32.00	32.30	Light to med brown sand, well-sorted except first 5cm has dark grey clay (30%). Parts up to 10cm long were core-shaped but not competent.						
10	32.30-196.90	32.30	34.00	Sericitized GND, orig texture 80% erased. Evidence of shear; slickensides shown on frac faces & w/in soft, alt'd zones; shown in feldspars (plagioclase) and sericite.	0	4	1	2	0	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 4-8, 2005

LOGGED BY: M Stone

PAGE 2 of 16

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
						Selvages				Sulphides										Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	1	2.0	2.0																			B381927	4.57	4.75	0.006		qtz pc's	VA05060235	0.18
1	6	0.3	0.3	20		0				20			60.0					4.0	0.0			B381928	4.75	5.60	0.038			VA05060235	0.85
1	6	0.3	0.3	20		0				20			60.0					4.0	0.0			B381929	4.75	5.60	0.036	PD/CA		VA05060235	0.85
																						B381930	STANDARD 3C		0.094	3C		VA05060235	
0																						B381931	5.60	6.10	0.022			VA05060235	0.50
0																						B381932	6.10	7.62	0.042			VA05060235	1.52
0																						B381933	7.62	9.14	0.012			VA05060235	1.52
0																						B381934	9.14	10.67	0.018			VA05060235	1.53
2	1	0.5	1.0	65		4	qtz	2	3													B381935	10.67	12.19	0.037			VA05060235	1.52
							chl	1														B381936	BLANK		<0.005			VA05060235	
0																						B381937	12.19	13.72	0.023			VA05060235	1.53
2	1	0.4	0.7			100	s/chl	4,1	3					0.1								B381938	13.72	15.00	0.021		crumbly pc's	VA05060235	1.28
							q/cb	1,3																					
3	2	1.0	2.0	10	40	10	q/k	2	1													B381939	15.00	15.85	0.020			VA05060235	0.85
							chl	1																					
1	1	0.7	0.7	45		5	q/chl	1,2	3					2.0															
																						B381940	15.85	16.76	0.027			VA05060235	0.91
	6	0.3	0.3	30		1.5	q/cb	2	3	60								5.0				B381941	16.76	18.29	0.066			VA05060235	1.53
1	6	0.3	0.3	30		1.5	q/cb	2	3	60								5.0				B381942	16.76	18.29	0.071	DUP		VA05060235	1.53
1	6	0.4	0.4	15		3	qtz	3	4	60								5.0				B381943	18.29	19.81	0.030			VA05060235	1.52
1	1	0.6	0.6	60		10	q/cb	2	2	15								4.0											
0																						B381944	19.81	20.15	0.010			VA05060235	0.34
2	1	0.4	0.8	20		0				15								5.0				B381945	20.15	21.34	0.071			VA05060235	1.19
0																						B381946	21.34	22.20	0.115			VA05060235	0.86
1	1	0.3	0.3	20		10	qtz	2	3	5								5.0				B381947	22.20	22.50	0.017		loose pebbles	VA05060235	0.30
0																						B381948	22.50	23.70	0.218			VA05060235	1.20
0																						B381949	22.50	23.70	0.250	PD/CA		VA05058633	1.20
																						B381950	STANDARD 5E		1.475	5E		VA05058633	
0																						B381951	23.70	24.38	0.025			VA05058633	0.68
0																						B381952	24.38	25.91	0.024			VA05058633	1.53
1	6	0.2	0.2	40		2	chl/s	3,4	0	80			10.0					5.0	0.0			B381953	25.91	27.43	0.038			VA05058633	1.52
1	2	0.5	0.5			15	chl/s	3,4	0	0																		crumbly pc's		
2	1	0.5	1.0	45		1	q/s	2,3	0	5			10.0					5.0	0.0			B381954	27.43	28.96	0.032			VA05058633	1.53
							chl	3																					
0																						B381955	28.96	29.14	0.039			VA05058633	0.18
																						B381956	BLANK		<0.005			VA05058633	
2	1	0.5	1.0			100	chl/s	3	0	5								5.0				B381957	29.14	30.50	0.034			VA05058633	1.36
0																						B381958	30.50	30.60	0.029			VA05058633	0.10
2	6	0.5	0.7	60		5	chl/s	4,5	0	100								5.0				B381959	30.60	32.00	0.160			VA05058633	1.40
0																						B381960	32.00	32.30	0.193			VA05058633	0.30
1	6	0.4	0.4	20		10	chl/s	1,4	0	100								5.0				B381961	32.30	33.53	0.025			VA05060235	1.23
2	2	0.5	1.0	40		1	k/chl	2,1		100								5.0											
							s	4	0																					
1	6	0.4	0.4	20		10	chl/s	1,4	0	100								5.0				B381962	32.30	33.53	0.015	DUP		VA05060235	
2	2	0.5	1.0	40		1	k/chl	2,1		100								5.0											
0																						B381963	33.53	34.00	0.038			VA05060235	0.47

DRILL LOG LEGEND P1	DATE: July 4-8, 2005	PAGE 3 of 16		
DRILL HOLE # : DG05-290C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence	

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		34.00	37.20	Alt'd GND; less sericite, chl & clay; more silicified; appears heated to aphanitic texture w/ oxidized sulphides. Overall color is dark brownish grey. Vnlets all rearranged, convoluted directions, lim. Dark grey sand makes up 5% of first sample (appears as first 5cm of section, little bit under core in box).	3	1	0	1	0	
10		37.20	39.88	Minor alt'd GND w/ small sulphide vns at random orientations, bent and sheared. Mostly ox'd sulphides in vns w/ milky qtz & feldspar (k-spar).	1	1	1	0	0	
10		39.88	43.35	Minor alt'n grading to mod alt'd GND, mostly chloritization. GND texture preserved and core remains relatively competent. Slickensides on vn faces shown in k-spar & ox'd py.	1	1	3	0	0	
10		43.35	52.54	Sericitized & chloritized, soft GND. Alt'n is pervasive so rock is crumbly: pale greenish grey to white. ~2 sulphide vns per metre on frac faces, usually at 20-30° to CA. Ox'd py and ser form slickensides, vns rearranged to random orientations.	0	4	3	3	0	
10		52.54	57.74	Original GND texture reappears and selvages are more clearly visible around vns. Rock is less sheared as well; less movement indicated in vns.	0	3	2	2	1	
10		57.74	59.07	Highly alt'd GND; wide selvages around sulphide and sulphide/qtz vns make rock crumbly, especially at vns. Minor slickensides on these faces.	1	4	3	2	0	
10		59.07	65.40	Highly-mod alt'd GND. Orig texture preserved btwn vns' selvages. 75% alt'd, v. broken up & crumbly. Slickensides appear @ 63.5m, none previous.	0	3	2	1	1	
10		65.40	66.17	Three large sulphide vns (3cm, 1cm, & 1cm wide) surrounded by extremely alt'd but competent core. GND texture completely erased.	1	4	3	2	2	
10		66.17	73.68	Mod alt'd GND. Orig texture preserved btwn vns' selvages. More competent and recovery is good (>80%). From 66.17m-67.06m: core is striped w/ bands of silicified old qtz vns. V. minor (<2%) ox'd py associated, not used in vn count. Vnlets of carb shift sulphide vns dextrally if sulph vn is to 60°.	0	3	2	1	1	

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n

Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: July 4-8, 2005

LOGGED BY: M Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
3	6	0.8	2.0	50	25	2	k/chl	2,1		100								5.0				B381964	34.00	35.05	0.538			VA05060235	1.05
							s	3																					
4	6	0.5	2.0	10		0.5	chl/s	2,3		95		5.0						2.0				B381965	35.05	35.65	0.227			VA05060235	0.60
2	6	1.0	2.0	70	10	1	k/s	3	2	60					40.0			5.0				B381966	35.65	36.45	0.104			VA05060235	0.80
5	6	1.0	2.2	35	25	1	k/s	3,1	2	60		20.0			20.0			2.0				B381967	36.45	37.20	0.474			VA05060235	0.75
4	6	0.5	2.0	10	45	2	k/s	1	0	60					40.0			3.0				B381968	37.20	38.10	0.124			VA05060235	0.90
4	6	0.5	2.0	10	45	2	k/s	1	0	60					40.0			3.0				B381969	37.20	38.10	0.114	PD/CA		VA05060235	0.90
																						B381970	STANDARD 7G		4.530	7G		VA05060235	
8	6	0.5	4.0	25	65	0.5	k/q	1,2	3	60					40.0			4.0				B381971	38.10	39.62	0.183			VA05060235	1.52
2	6	1.5	2.5	20		1	k/q	3,1	3	40	5.0		5.0		30.0			4.0				B381972	39.62	39.88	0.364			VA05058633	0.26
2	2	0.5	1.0	10		1	k	2	0													B381973	39.88	41.15	0.018			VA05058633	1.27
1	1	0.5		60		0.4	q	1	0				0.1																
3	6	0.5	1.0	20		1	q/k	2	0	40								5.0				B381974	41.15	42.67	0.014			VA05058633	1.52
1	2	0.5	0.5	20		1	q	2	0	10								5.0											
3	6	1.0	2.0	15		1	q/s	2,1	0	70								3.0				B381975	42.67	43.35	0.082			VA05058633	0.68
							k	2														B381976	BLANK		<0.005			VA05058633	
3	6	0.2	0.6	10	90		s/chl	4,3	0	100								4.0				B381977	43.35	44.20	0.048			VA05060235	0.85
2	6	0.2	0.4	25	65		s/chl	4,2	0	100								4.0				B381978	44.20	45.72	0.065			VA05060235	1.52
2	6	0.3	0.5	30	75		s/chl	4,2	0	60			40.0					4.0	0.0			B381979	45.72	47.24	0.025			VA05060235	1.52
	6	0.4	1.0	35	20		s/chl	4,1	0	60			40.0					4.0				B381980	47.24	48.77	0.137			VA05060235	1.53
6	6	0.6	2.0	40	20		q/s	2,4	0	70			30.0					3.0				B381981	48.77	50.29	0.280			VA05060235	1.52
6	6	0.6	2.0	40	20		q/s	2,4	0	70			30.0					3.0				B381982	48.77	50.29	0.160	DUP		VA05060235	1.52
4	6	0.5	1.2	60	55		s/chl	4,1	0	90			10.0					2.0				B381983	50.29	51.82	0.175			VA05060235	1.53
2	6	0.6	1.0	35	10		s	4	0	100								4.0				B381984	51.82	52.54	0.045			VA05060235	0.72
3	1	0.5	1.2	25	50	1.5	q/s	2,4	0				20.0									B381985	52.54	53.34	0.027		vns radiating	VA05060235	0.80
3	4	0.3	0.9	75		10	cb/chl	2,3																					
3	6	0.5	1.1	45	60	20	q/s	3	0	20			50.0					4.0				B381986	53.34	54.86	0.047			VA05060235	1.52
4	6	2.0	2.6	30	60	20	q/s	3,2	1	50			40.0					2.0				B381987	54.86	56.35	0.175			VA05060235	1.49
							s/chl	4,1																					
5	6	1.0	2.0	40	70	10	q/cb	2,1	1	50			10.0					4.0				B381988	56.35	57.74	0.097			VA05058633	1.39
5	6	1.0	2.0	40	70	10	q/cb	2,1	1	50			10.0					4.0				B381989	56.35	57.74	0.104	PD/CA		VA05058633	1.39
																						B381990	STANDARD 2B		3.230	2B		VA05058633	
4	6	1.0	1.6	25		20	q/chl	3,1	0	30			40.0					3.0				B381991	57.74	59.07	0.132			VA05058633	1.33
							s	3																					
1	6	0.5	0.5	25		3	q/s	3	0				40.0						2.0			B381992	59.07	59.44	0.235			VA05058633	0.37
5	6	0.2	1.0	35		1	q/cb	3,1	0	10			40.0					4.0				B381993	59.44	60.96	0.048			VA05058633	1.52
10	1	0.2	2.0	35	75	1	s/chl	3,2	0	15								4.0											
4	6	0.5	1.2	35		2	q/cb	3,1	0	40			20.0					4.0				B381994	60.96	62.48	0.201			VA05060235	1.52
10	1	0.2	2.0	35	75	2	q/chl	4,2		15								4.0											
2	1	0.3	0.6	70		1	q/cb	4,2		3								0.0				B381995	62.48	64.01	0.035			VA05060235	1.53
3	6	0.2	0.6	50	60	10	q/s	2,4	0	40			40.0					4.0				B381996	BLANK		<0.005			VA05060235	
							chl/cb	3,2																					
8	6	0.3	1.6	35	60	10	q/s	2,4		20			60.0					2.0				B381997	64.01	65.40	0.070			VA05060235	1.39
							chl/cb	3,2																					
3	6	3.0	5.0	35		27	s/chl	4,3	2	80			20.0					3.0				B381998	65.40	66.17	0.683			VA05060235	0.77
							q/cb	2																					
1	6	0.3	0.3	40		5	s/q	4,3	2	85								4.0				B381999	66.17	67.06	0.023			VA05060235	0.89
5	6	0.6	1.6	60	45	5	q/s	1,4	0	30			40.0					4.0				B382000	67.06	68.58	0.062			VA05060235	1.52
2	6	0.5	1.0	70		40	q/s	3,2	2	30			15.0					3.0				B382001	68.58	68.96	0.151			VA05060235	0.38
							chl	3																					
2	6	0.5	1.0	70		40	q/s	3,2	2	30			15.0					3.0				B382002	68.58	68.96	0.118	DUP		VA05060235	

DRILL LOG LEGEND P1	DATE: July 4-8, 2005	PAGE 5 of 16		
DRILL HOLE # : DG05-290C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence	

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		73.68	74.68	Extreme alt'n surrounds 5 sulphide vns, no orig GND texture, all alt'd out.	0	4	3	3	2	
10		74.68	77.72	Carbonate veinlets throughout section, approx 5 per 10cm interval. Highly alt'd section. Only relict qtz and bt remnants of GND texture. Overall colour greenish white to pale grey.	0	4	1	2	2	
10		77.72	80.22	Carbonate pervasive in 20cm and 50cm lengths, separated by 25cm of moderately alt'd GND (minor cb, chl, and silicified) around sulphide vein. From 79.25 to 80.22m, rock is this mod alt'd coherent core.	1	3	2	2	3	
10		80.22	82.00	Extremely alt'd GND. Sericite and carbonate pervasive. Entire section is too crumbly to remove from box in core form. 1-2mm bt grains evenly distributed are the only remaining GND texture. Veins no longer visible. Few wisps of sulphides and linear crumbles of carbonate but nothing definitive.	2	5	3	3	4	
10		82.00	85.62	Mod alt'd GND. Texture preserved through predominantly carb-alt'd rock. Veinlets randomly oriented and pervasive through matrix of GND. Po appears as subhedral grains within qtz/carb veins with grey qtz (max. 0.5cm) within milky qtz/carb selvage.	0	1	1	0	3	
10		85.62	91.44	Zone of high alt'n. Carb + chl + ser pervasive so rock is soft and crumbly. Overall colour is greenish pale grey. Sulphide veins at 86.15m (1cm) and at 89.4m (0.5cm).	0	3	3	0	3	
10		91.44	91.94	Selvage and vein sample. Vein is grey qtz with ~20% sulphides (ox'd py and aspy). Selvage shows high alt'n. Sulphides concentrated in centre of vein in 1cm wide section. Few 1-2mm lenses w/in qtz vein as well.	0	3	3	1	3	
10		91.94	95.19	Low to mod alt'n. GND texture preserved between carbonate veinlets and qtz/carb veins, which have chloritized selvages.	0	1	2	0	2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 4-8, 2005

LOGGED BY: M Stone

PAGE 6 of 16

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
										Sulphides									Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
4	6	0.3	1.2	60	60	2	q/s	3	1	20			60.0					5.0				B382003	68.96	70.10	0.131			VA05060235	1.14
							chl/cb	1,2																					
5	1	0.5	2.5	70	35	2	q/s	3	0	10			20.0					2.0	0.0			B382004	70.10	71.63	0.076		slickenside s assc'd w/ carb	VA05060235	1.53
2	4	0.5	1.0	30		4	cb/s	4,3	0	30								4.0											
3	4	0.6	1.5	20	10	5	q/cb	3,2	3	5								5.0				B382005	71.63	73.15	0.107			VA05060235	1.52
3	1	0.6	1.5	50	80	1	q/cb	3	0				30.0																
1	6	1.5	1.5	80		20	q/cb	3,1	1	60			10.0					4.0											
							s	3	0																				
1	4	0.5	0.5	10		2	cb/s	2	1				2.0						4.0			B382006	73.15	73.68	0.059			VA05060235	0.53
							chl	2																					
5	6	0.8	1.6	35		4	cb/q	3,2	0	60			40.0					5.0	0.0			B382007	73.68	74.68	0.088		slickenside s in aspy	VA05060235	1.00
2	1	1.5	2.0	70		0.5	q	3	0				15.0									B382008	74.68	76.20	0.062			VA05060235	1.52
2	1	1.5	2.0	70		0.5	q	3	0				15.0									B382009	74.68	76.20	0.061	PD/CA		VA05060235	1.52
																						B382010	STANDARD 6F		2.820	6F		VA05060235	
2	4	0.5	1.0	20		0.5	cb/q	3,1	0	5								5.0				B382011	76.20	77.72	0.039			VA05060235	1.52
3	1	0.8	1.8	35	50	1	q/chl	3,1					20.0																
2	1	0.6	1.2	40		15	q/chl	2,3	0				20.0					5.0				B382012	77.72	79.25	0.048			VA05060235	1.53
4	4	2.0	6.0	50	150	50	cb/chl	5,2	0	5								5.0											
1	6	0.5	0.5	40		15	q/chl	2,4	0	80								2.0											
							cb	3																					
1	6	0.5	0.5	30		4	cb/q	1,2	0	60								4.0				B382013	79.25	80.22	0.025			VA05058633	0.97
0																						B382014	80.22	81.24	0.048			VA05058633	1.02
0																						B382015	81.24	82.00	0.103			VA05058633	0.76
																						B382016	BLANK		<0.005			VA05058633	
2	4	0.5	1.0	70	45	4	cb	4	1	5								5.0				B382017	82.00	82.62	0.037			VA05058633	0.62
6	3	0.2	1.2	65		1	q/cb	3	0						3.0			2.0				B382018	82.62	83.82	0.027		grey qtz w/in milky qtz	VA05060235	1.20
2	4	0.3	0.6	45		1	cb/chl	3	0																				
8	3	0.5	3.0	65		2	q/cb	3	0		5.0											B382019	83.82	85.34	0.047			VA05060235	1.52
2	3	0.4	0.8	70		1.5	q/cb	3	0		3.0											B382020	85.34	85.62	0.021			VA05060235	0.28
1	8	3.0	3.0	35		30	cb	4	2	20			10.0					5.0	0.0			B382021	85.62	86.87	0.196			VA05060235	1.25
1	3	10.0	10.0	50		20	cb/q	3,2	0				20.0	10.0															
							chl	2																					
1	3	10.0	10.0	50		20	cb/q	3,2	0				20.0	10.0								B382022	85.62	86.87	0.468	DUP		VA05058633	1.25
3	3	0.3	0.9	65		1	q/cb	3	0													B382023	86.87	88.39	0.050			VA05058633	1.52
							chl	1																					
3	6	0.5	1.5	45		20	q/chl	2		10			15.0					5.0	1.0										
							s/cb	3																					
2	1	1.2	1.8	55	45	2	q/chl	3	0				20.0						2.0			B382024	88.39	89.92	0.103			VA05058633	1.53
1	3	0.5	0.5	55		0																							
4	1	0.5	1.2	35	155	4	q/chl	4	0				20.0						1.0			B382025	89.92	91.44	0.072			VA05058633	1.52
							cb/s	1																					
1	6	0.5	0.5	50		0.5	q/cb	2		60			10.0					5.0											
1	1	10.0	10.0	50		40	chl/cb	3		20			10.0					4.0				B382026	91.44	91.94	0.209			VA05060235	0.50
							q/s	1,3																					
2	3	1.0	2.0	50		3	q/chl	3					15.0						1.0			B382027	91.94	92.96	0.083			VA05060235	1.02
							cb/s	2																					
3	3	0.5	1.5	50		2	q/chl	3	0		8.0		5.0						1.0			B382028	92.96	94.49	0.053			VA05060235	1.53
							cb	2																					
3	3	0.5	1.5	50		2	q/chl	3	0		8.0		5.0						1.0			B382029	92.96	94.49	0.052	PD/CA		VA05060235	1.53

DRILL LOG LEGEND - P1

DATE: July 4-8, 2005 PAGE 7 of 16

DRILL HOLE # : DG05-290C

FeOx
0 = Unoxidized
5 = Intensely Ox'd

Ser, Chl, etc
0 = Unaltered
5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		95.19	96.72	Mod to highly alt'd GND. Chl+carb alt'n pervasive, plus silicification makes texture grade to cryptocrystalline but GND texture still visible in 10% of sample.	0	2	3	0	3	
10		96.72	97.83	Highly alt'd GND. Carb+chl+ser alt'n pervasive such that rock is easily broken, but coherent. 10% preservation of GND texture.	0	4	4	2	4	
10		97.83	101.92	Highly alt'd GND. Carb/chl/ser alt'n pervasive. Rock is highly broken and crumbly, as alt'n is throughout matrix.	0	4	4	3	4	
10		101.92	102.66	Unalt'd GND w/ qtz veins w/ very few sulphides and small selvages	0	1	1	0	0	
10		102.66	111.25	Carb-infused GND. Crumbling to coarse sand texture w/ no longer than 15cm lengths of competent rock. Recovery is good (65-70%), but quality so poor, veins are not readily visible; count is probably low. Disseminated aspy throughout GND.	0	1	1	2	4	
10		111.25	115.26	More competent GND. 60% competent rock sulphide/carb veins may have started as only sulph veins; carb secondary. Crumbly section abuts competent at 17° to CA.	0	1	1	1	2	
10		115.26	119.78	90% competent GND. Crumbly carb-infused sections (1-12cm wide) make up 10% of section and intersect at 25° to 40° with sharp boundaries. Sample from 115.82 to 116.71m contains one crumbly section with sulph vein adjacent to 25cm long section of 'bleached'/carbonitic GND w/ texture preserved. Colour is orange-green beige. (orange=siderite (ox'd carb), green = chl). From 117.35 to 118.15m, another alt'd section (2 samples). There are at least 2 generations of qtz veining here, plus the carb. Latest qtz episode is most visible, so these veins are noted. Aspy throughout width of vein (not selvage).	0	1	1	1	1	

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 4-8, 2005

LOGGED BY: M Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, ec = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
										Sulphides										Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
																						B382030	STANDARD 6F		2.730	6F		VA05060235	
4	3	1.0	2.0	50		4	q/chl	3	0		4.0		20.0									B382031	94.49	95.19	0.090			VA05060235	0.70
							cb/s	2																					
5	6	1.5	4.0	40	70	20	q/cb	1,4	0	40			10.0					3.0				B382032	95.19	96.20	0.115			VA05060235	1.01
							chl/s	3																					
4	1	0.8	3.2	65	45	4	q/chl	3					30.0									B382033	96.20	96.72	0.058			VA05060235	0.52
							cb	3																					
1	1	0.5	0.5	60		6	q/chl	3		10			3.0					4.0	1.0			B382034	96.72	97.83	0.045			VA05060235	1.11
							cb/s	3																					
3	6	1.0	1.4	55		5	q/cb	4		50								5.0											
							chl/s	2																					
6	1	1.0	5.0	60	30	5	q/chl	3		15			10.0					3.0				B382035	97.83	99.06	0.082			VA05060235	1.23
							cb/s	4																					
																						B382036	BLANK		<0.005			VA05060235	
1	6	6.0	6.0	30		30	cb/s	4		60	2.0		5.0					4.0				B382037	99.06	99.60	0.496			VA05060235	0.54
							chl	4																					
10	1	1.0	6.0	30	60	3	q/cb	4					10.0						2.0			B382038	99.60	100.58	0.153			VA05060235	0.98
							chl/s	2																					
3	1	0.5	1.5	30	60	15	chl/cb	4					15.0						3.0			B382039	100.58	101.92	0.082			VA05060235	1.34
							q/s	2																					
3	3	1.0	2.5	90	40	1	q/cb	3					3.0									B382040	101.92	102.66	0.024			VA05060235	0.74
							chl	3																					
2	3	0.5	1.0	30		2	cb/s	4	0													B382041	102.66	103.63	0.035			VA05060235	0.97
							chl/q	3																					
2	3	0.5	1.0	30		2	cb/s	4	0													B382042	102.66	103.63	0.027	DUP		VA05060235	0.97
2	3	1.0	2.0	50		10	chl/cb	1,4	1	5								5.0				B382043	103.63	105.16	0.022			VA05060235	1.53
7	3	0.5	3.5	35		4	q/chl	4					10.0						2.0			B382044	105.16	106.68	0.072			VA05060235	1.52
							cb	2																					
7	1	0.3	2.1	45		2	q/cb	3,2			2.0		15.0									B382045	106.68	108.20	0.058			VA05060235	1.52
							chl	1																					
8	1	0.5	3.5	10	45	2	q/cb	3					20.0						3.0			B382046	108.20	109.73	0.051			VA05058633	1.53
							chl	1																					
4	1	1.0	4.0	65		3	q/chl	3					30.0					2.0				B382047	109.73	111.25	0.105			VA05058633	1.52
							cb	3																					
3	4	0.3	0.9	30	50	2	cb/s	3,2																					
2	1	0.5	1.0	50		2	q/cb	.					15.0									B382048	111.25	112.78	0.430			VA05058633	1.53
8	3	0.5	4.0	50		1	q/cb	2,3					40.0						1.0										
							chl	2																					
8	3	0.5	4.0	50		1	q/cb	2,3					40.0						1.0			B382049	111.25	112.78	0.076	PD/CA		VA05058633	1.53
																						B382050	STANDARD 1A		0.887	1A		VA05058633	
5	1	1.0	3.0	50	30	6	q/cb	3					60.0									B382051	112.78	114.30	0.166			VA05060235	1.52
							chl	3																					
4	1	0.5	2.0	50	30	2	q/cb	3					50.0									B382052	114.30	115.26	0.183			VA05060235	0.96
							chl	1																					
7	1	2.0	4.0	30	40	4	q/chl	3					40.0									B382053	115.26	115.82	0.376			VA05060235	0.56
1	8	2.0	2.0	40		10	cb/s	5	1	20								5.0				B382054	115.82	116.71	0.240			VA05060235	0.89
8	1	5.0	8.5	40	55	4	q/cb	2,3		10			20.0					5.0											
							chl	1														B382055	116.71	117.35	0.141			VA05060235	0.64
7	1	0.8	2.8	35		12	q/chl	2,4	0				20.0																
							cb	3														B382056	BLANK		<0.005			VA05060235	

DRILL LOG LEGEND P1	DATE: July 4-8, 2005	PAGE 9 of 16	
DRILL HOLE # : DG05-290C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		119.78	121.92	Fewer qtz veins continue into silicified GND. Colour is med grey, texture cryptocrystalline except speckles of 1mm bt. Rock readily breaks on randomly oriented veinlets of carbonate.	0	0	1	0	1	
10		121.92	124.97	Silicified GND infused with carb; rock is soft and crumbly. Veinlets of calcite generally run at 45° to CA, so breakage is predominantly on this angle as well. 20% soft carb-clay. Slickensides in carb veins.	0	1	1	1	3	
10		124.97	129.54	Back to less-carbonitized, silicified GND (as 119.78-121.92m), veinlets of carb at lower angle	0	0	1	0	1	
10		129.54	131.71	Gradation back to unsilicified GND. Qtz veins w/ carb/chl selvages more prominent. Aspy is 1-2mm, w/in qtz veins, not ox'd or alt'd. From 131.06 to 131.71m, 2 qtz veins and 2 sulph veins account for entire sample's alt'n (65cm chl'd and cb'd to yellowish green)	0	0	3	1	2	
10		131.71	134.56	Carb-infused cryptocrystalline, silicified GND w/ numerous qtz veins. 50% carb-clay crumbles. Sulphide 'veins' attached to edges of carb veins and/or qtz veins.	0	1	2	3	3	
10		134.56	135.39	Unalt'd GND (not silicified), w/ 20% carb-clay crumbles.	0	0	1	1	1	
10		135.39	137.80	Silicified cryptocrystalline GND w/ qtz veins with large chl'd selvages. Carb veinlets in random orientations - web appearance - cause breakage of otherwise competent core. (<5% clay). Good potential for gold here. <1mm flecks seen	0	0	1	0	1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 4-8, 2005

LOGGED BY: M Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Interval					
						Selvages				Sulphides										Oxidation									
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
3	1	0.4	1.2	50		55	q/chl	2,4	1	25								4.0				B382057	117.35	117.90	0.139		following two samples are one selvage, total 80cm	VA05060235	0.55
							cb	3																					
2	6	1.2	20.0	60						100								4.0											
1	4	1.2	1.2	30		25	q/chl	2,4	1													B382058	117.90	118.15	0.241			VA05060235	0.25
2	8	4.0	7.0	30			cb	3																					
4	1	2.0	6.0	30	50	3	q/chl	4	0				20.0						1.0			B382059	118.15	118.87	0.114			VA05060235	0.72
							cb	1																					
11	1	3.0	8.5	50	70	15	q/chl	4	0				1.0									B382060	118.87	119.78	0.181			VA05060235	0.91
							cb	1																					
4	1	0.5	2.0	35	20	4	q/chl	3	0				10.0									B382061	119.78	120.40	0.027			VA05060235	0.62
							cb	1																					
4	1	0.5	2.0	35	20	4	q/chl	3	0				10.0									B382062	119.78	120.40	0.019	DUP		VA05060235	0.62
1	1	0.4	0.4	35		1	chl/cb	1					5.0					1.0				B382063	120.40	121.92	0.053			VA05058633	1.52
							q	3																					
3	1	0.4	1.2	150		5	q/chl	3,2					20.0					2.0				B382064	121.92	123.44	0.079			VA05058633	1.52
4	4	0.3	1.2	50	10	0.4	cb	3														B382065	123.44	124.97	0.095			VA05058633	1.53
7	4	1.0	2.2	40		0.5	cb/s	3,1																					
?	1	0.3	0.6	25		1.5	q/chl	3					15.0																
							cb	2																					
3	4	0.3	0.9	25		1.5	cb	2														B382066	124.97	126.49	0.039			VA05058633	1.52
5	1	1.0	3.0	40	25	4	q/chl	4	0				15.0									B382067	126.49	128.02	0.041			VA05058633	1.53
							cb	2																					
6	1	1.5	2.5	40	45	5	q/chl	4					15.0									B382068	128.02	129.54	0.136			VA05058633	1.52
							cb	2																					
6	1	1.5	2.5	40	45	5	q/chl	4					15.0									B382069	128.02	129.54	0.191	PD/CA		VA05058633	1.52
																						B382070	STANDARD 5E		1.440	5E		VA05058633	
7	1	1.0	4.5	35	30	8	q/chl	4					15.0									B382071	129.54	130.28	0.099			VA05058633	0.74
							cb	3																					
7	1	0.5	3.5	30	25	4	q/chl	4					15.0									B382072	130.28	131.06	0.282			VA05058633	0.78
							cb	3																					
2	1	0.5	1.0	40		25	q/chl	4					5.0									B382073	131.06	131.71	0.205			VA05058633	0.65
							cb	3																					
2	6	0.6	0.9	40		40	q/chl	4		20			30.0					4.0											
							cb	4																					
6	1	1.0	3.5	50	30	6	q/chl	4					15.0					2.0				B382074	131.71	132.83	0.097			VA05058633	1.12
							cb/s	3,1																					
3	3	2.0	4.0	170		0							3.0																
3	1	1.0	3.0	40	4		q/chl	4					10.0					3.0											
							cb/s	1																					
3	3	1.0	2.0	150	0																	B382075	132.83	134.11	0.053			VA05058633	1.28
																						B382076	BLANK		<0.005			VA05060567	
2	6	0.5	1.0	150	170	8	cb	5	0	80								5.0				B382077	134.11	134.56	0.130		sulph. appears as black clay (ox'd py (?))	VA05060567	0.45
							chl/s	1																					
5	1	1.0	4.0	40		2	q/chl	3					10.0									B382078	134.56	135.39	0.040			VA05060567	0.83
							cb	1																					
2	4	1.5	2.0	30		1	cb	3																					
3	1	0.7	1.3	35	50	4	q/chl	4					5.0									B382079	135.39	136.40	0.021			VA05060567	1.01
							cb	3																					

DRILL LOG LEGEND - P1	DATE: July 4-8, 2005	PAGE 11 of 16	
DRILL HOLE # : DG05-290C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		137.80	139.08	Section v. broken up. Influx of carb.	0	0	1	2	3	
10		139.08	141.62	Unalt'd GND w/ qtz veins with carb/chl'd selvages. Solid rock.	0	0	1	0	1	
10		141.62	144.78	50% unalt'd GND w/ qtz veins, 50% highly alt'd around carb-infused sections, at 60° to CA. Carb'd sections are crumbly at centre (max 20cm) with competent, yellow-white surrounding selvages (up to 10cm on either side). Slickensides in sulphides (aspy and py) at margins of qtz/carb/sulph veins	0	1	1	1	2	
10		144.78	146.21	Zone of extreme alt'n. GND texture barely visible beneath carb/chl alt'n, causing rock to be soft but still competent. Lenses of sulphides on carb veins show moderate slickensides	0	2	4	2	4	
10		146.21	153.53	Qtz veins with selvages continue into zone of greater carb alt'n in veinlets and through matrix of ~40% of section, causing crumbly/competent alternating sections approx 20cm long, ave. Late carb veins overprint old qtz veins and incorporate sulphides (from qtz to carb vein). Veins are at 120° to each other.	0	1	2	2	2	
10		153.53	161.24	Carb-infused GND. Competent sections <15cm long. Carb veining is wider than before: approx. 5-10% of sample is pure calcite!	0	1	2	2	3	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 4-8, 2005

LOGGED BY: M Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
6	1	1.0	3.0	40	25	6	q/chl	4		20			5.0									B382080	136.40	137.16	0.026			VA05060235	0.76
							cb	2																					
7	1	1.2	4.2	40		5	q/chl	4	0	10			15.0									B382081	137.16	137.80	0.198			VA05060235	0.64
							cb	2																					
7	1	1.2	4.2	40		5	q/chl	4	0	10			15.0									B382082	137.16	137.80	0.072	DUP		VA05060235	0.64
8	1	0.5	2.0	40	50	3	q/chl	4					15.0									B382083	137.80	138.68	0.098			VA05060235	0.88
							cb	2																					
2	4	0.5	1.0	70		0.4	cb	4																					
4	4	0.5	2.0	25		4	cb	4														B382084	138.68	139.08	0.014			VA05060235	0.40
6	1	0.5	3.0	40	160	2	q/chl	3,1			3.0		5.0						2.0			B382085	139.08	140.21	0.047			VA05058633	1.13
6	3	1.0	4.0	30		2	q/cb	3		30																			
							chl	3																					
4	1	1.0	4.0	35	50	4	q/cb	3					20.0									B382086	140.21	141.09	0.131			VA05058633	0.88
							chl	3																					
4	3	1.0	4.0	60		6	q/cb	3		5			10.0					2.0				B382087	141.09	141.62	0.025			VA05058633	0.53
							chl	2																					
1	3	20.0	20.0	45		20	q/cb	4					15.0					2.0				B382088	141.62	142.25	0.502			VA05058633	0.63
							chl	1																					
1	3	20.0	20.0	45		20	q/cb	4					15.0					2.0				B382089	141.62	142.25	0.012	PD/CA		VA05060235	0.63
																						B382090	STANDARD 7G		4.390	7G		VA05060235	
3	1	2.0	5.0	30	75	4	q/chl	3					10.0						1.0			B382091	142.25	143.26	0.206			VA05060235	1.01
	6	1.0	1.6	40		20	q/chl	3	1	40			20.0					4.0											
							cb	3																					
1	6	0.6	0.6	20		0.4	q	2	0				70.0																
5	4	0.3	0.9	45		10	cb	3														B382092	143.26	144.78	0.060			VA05060235	1.52
5	1	2.5	4.4	30		8	q/chl	3					15.0																
							cb	1																					
2	1	1.5	2.5	40	50	6	q/chl	2					15.0									B382093	144.78	146.21	0.046			VA05060235	1.43
							cb	3																					
2	3	1.8	3.0	45		10	cb	4		10								5.0											
							q/chl	3																					
2	1	1.0	1.5	65		1	q/chl	3					10.0									B382094	146.21	146.95	0.034			VA05060235	0.74
3	1	1.0	3.0	30	50	3	q/chl	3					5.0						2.0			B382095	146.95	147.83	0.030			VA05060235	0.88
3	3	2.0	5.0	50		1	cb	2														B382096	BLANK		<0.005			VA05060235	
3	1	1.0	1.6	60		8	q/chl	4	1	10			10.0					5.0				B382097	147.83	148.65	0.054		slickens in sulphides	VA05060235	0.82
							cb	3																					
6	1	1.0	3.0	30	120	1	q/chl	3					30.0									B382098	148.65	149.35	0.121		veins not visible; only crumbly selvage	VA05060235	0.70
2	4			45		12	cb	4																					
6	1	0.5	3.0	40	50	1	q/cb	4					20.0					1.0				B382099	149.35	150.88	0.072			VA05060237	1.53
							chl	1																					
2	4	0.5	1.0	50	140	1	cb	3																					
4	1	3.0	5.2	60	20	8	cb/chl	4					10.0									B382100	150.88	152.40	0.061			VA05060237	1.52
							q	3																					
1	6	0.7	0.7	70		3	q/chl	4,1																					
4	1	0.5	1.4	30	60	1	q/chl	4,1					10.0						2.0			B382101	152.40	153.53	0.018			VA05060237	1.13
3	4	0.5	1.5	150		2.5	cb	3																					
4	1	0.5	1.4	30	60	1	q/chl	4,1					10.0						2.0			B382102	152.40	153.53	0.020	DUP		VA05060237	1.13
1	1	0.5	0.5	40		1	q/chl	3,2					2.0						4.0			B382103	153.53	153.92	0.013			VA05060237	0.39
9	1	0.5	4.5	60	20	6	q/chl	3,1			5.0											B382104	153.92	155.45	0.028			VA05060237	1.53
7	1	0.5	3.5	50	130																	B382105	155.45	156.97	0.028			VA05060237	1.52

DRILL LOG LEGEND P1

DRILL HOLE # : DG05-290C

DATE: July 4-8, 2005 PAGE 13 of 16

FeOx
0 = Unoxidized
5 = Intensely Ox'd

Ser, Chl, etc
0 = Unaltered
5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		161.24	161.99	GND is competent but highly alt'd with carb and chl, and is silicified around 6 sulphide-rich veins. On broken face more old qtz veins are visible but highly silicified. Mod slickensides on sulph-vein face.	1	0	3	0	4	
10		161.99	163.67	Relatively unalt'd section; carb influx, sections crumbly	0	1	2	2	3	
10		163.67	166.12	Highly to extremely alt'd GND. Carbonate pervasive across competent and incompetent ("carb-clay-crumble") sections. 60% crumbly.	1	1	3	3	4	
10		166.12	167.61	Selvage and 15cm sulphide vein. Upper selvage is more carbonitized (crumbly), than lower selvage (competent). Lower selvage contains 2 qtz veins (may help to explain less carb down there).	1	1	3	1	3	
10		167.61	168.82	Numerous grey-milky qtz veins w/ lots of aspy (2 samples)	1	1	3	0	2	
10		168.82	175.26	Moderately silicified GND with ~30cm sections of carb-infused, crumbly rock. Qtz veins visible in competent sections and as linear relicts qtz pebbles. ~50% of section is broken up, crumbly rock.	1	2	3	1	3	
10		175.26	181.36	Highly to extremely alt'd GND silicified plus chl/cb selvage alt'n around sheeted qtz veins and sulphides. Slickensides seen on sulph vein faces, in ox'd py and ser and calcite.	1	2	3	1	3	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 4-8, 2005

LOGGED BY: M Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL													Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
										Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
4	1	1.0	2.5	20	40	4	q/chl	2			5.0		15.0									B382106	156.97	157.55	**0.095**			VA05060237	0.58
							cb	2																					
1	1	1.5	1.5	50		25	cb	5		25			5.0					4.0				B382107	157.55	158.96	**0.071**		mod. slickens on sulph vein	VA05060237	1.41
1	6	0.8	0.8	140		8	q/cb	3,4		65			10.0					4.0											
4	1	1.0	3.0	35		2	q	4					10.0									B382108	158.96	160.02	**0.100**			VA05060237	1.06
4	4	1.0	4.0	25		6	cb	4														B382109	158.96	160.02	**0.108**	PD/CA		VA05060237	1.06
4	4	1.0	4.0	25		6	cb	4														B382110	STANDARD 1A		**0.979**	1A		VA05060237	
																						B382111	160.02	161.24	**0.029**			VA05060237	1.22
5	3	1.0	3.0	60	30	5	q/cb	4	1				5.0									B382112	161.24	161.99	**0.249**			VA05060237	0.75
3	6	0.5	0.8	60	40	4	q/cb	4	1	90								4.0				B382113	161.99	163.07	**0.032**			VA05060237	1.08
4	1	1.0	3.5	50	70	2	q/cb	3	1				5.0									B382114	163.07	163.67	**0.045**			VA05060237	0.60
6	1	0.7	3.2	65	40	3	q/cb	3	1				10.0						3.0										
2	4	0.3	0.6	150		0																B382115	163.67	164.59	**0.262**			VA05060237	0.92
5	6	0.5	2.4	40	60	10	q/cb	4		50			15.0	5.0				4.0											
							chl/s	3,1														B382116	BLANK		**<0.005**			VA05058634	
2	1	1.0	2.0	65		15	q/cb	2,4	0				5.0									B382117	164.59	165.06	**0.125**			VA05058634	0.47
							chl	2																					
1	3	1.0	1.0	145		0							5.0						4.0										
4	1	1.0	4.0	80	70	2	q/chl	3	0				8.0						1.0			B382118	165.06	166.12	**0.044**			VA05058634	1.06
1	6	15.0	15.0	35		137	q/chl	4,3		75	2.0	10.0				1.0		2.0				B382119	166.12	167.61	**4.850**			VA05058634	1.49
							cb/s	3,1																					
2	1	0.6	1.0	60	70	0																							
6	1	1.0	5.0	35		20	q/chl	4,3	1	5			30.0						1.0			B382120	167.61	168.23	**0.290**			VA05058634	0.62
							cb	1																					
5	1	1.0	3.0	50	30	10	chl/cb	3	1				15.0						1.0			B382121	168.23	168.82	**0.024**			VA05058634	0.59
							q	3																					
5	1	1.0	3.0	50	30	10	chl/cb	3	1				15.0						1.0			B382122	168.23	168.82	**0.019**	DUP		VA05058634	0.59
2	1	0.5	1.0	25	70	1	q	3					25.0									B382123	168.82	169.16	**0.024**			VA05058634	0.34
9	1	2.0	11.0	50	20	3	q/chl	4,2					10.0						2.0			B382124	169.16	170.49	**0.035**			VA05058634	1.33
							cb	3																					
7	1	1.0	5.0	30	60	4	q/chl	4,2					10.0						1.0			B382125	170.49	171.51	**0.021**			VA05060237	1.02
							cb	3																					
6	1	0.5	2.0	40		4	q/chl	3			2.0		10.0									B382126	171.51	172.68	**0.018**			VA05060237	1.17
							cb	3																					
4	1	1.0	2.6	45		20	q/chl	3					5.0									B382127	172.68	173.74	**0.125**			VA05060237	1.06
							cb	3																					
1	6	0.3	0.3	40						5	5.0		40.0					5.0											
8	1	1.0	3.5	40	50	1	cb/q	3					5.0									B382128	173.74	175.26	**0.028**			VA05060237	1.52
8	1	1.0	3.5	40	50	1	cb/q	3					5.0									B382129	173.74	175.26	**0.028**	PD/CA		VA05060237	1.52
																						B382130	STANDARD 4D		**0.435**	4D		VA05060237	
7	1	1.2	5.0	40		4	q/chl	3					10.0						3.0			B382131	175.26	176.16	**0.128**			VA05060237	0.90
							cb	2																					
2	6	0.4	0.8	35		20	q/chl	3		30			70.0					2.0											
							cb	2																					
4	6	1.3	2.4	45	55	40	q/cb	4		80	5.0		10.0									B382132	176.16	176.78	**0.350**			VA05060237	0.62
							chl	2																					
1	1	0.5	0.5	50									5.0														same selvage as sulph veins above		
2	6	0.4	0.7	25			q/cb	4					70.0									B382133	176.78	178.31	**0.069**			VA05060237	1.53
							chl	3																					
5	1	2.0	4.5	60		10	q/cb	4					5.0									B382134	178.31	179.18	**0.078**			VA05060237	0.87

DRILL LOG LEGEND P1	DATE: July 4-8, 2005 PAGE 15 of 16		
DRILL HOLE # : DG05-290C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		181.36	187.76	Unalt'd GND between selvages of qtz and sulphide veins. Less carbonate and fewer (but larger) veins. Unalt'd GND in between selvages, up to 50cm long, making up 25% of section. Slickensides in aspy on fract'd veinlet face. From 186.21-186.46m, carbonate is pervasive for 24cm. Clear boundaries at 80° to CA.	0	1	2	1	2	
10		187.76	190.20	Zone with qtz veins and large chl-cb selvages separated by unalt'd GND, in length up to 10cm (15% of section). Slickensides seen on broken sulphide vein face in ox'd py and ser.	1	1	2	1	2	
10		190.20	195.07	Unalt'd GND w/ small grey qtz/carb veins (<0.5cm, mostly). Few grey qtz veins up to 1cm wide; one grey qtz/carb vein 2cm wide. Veinlets of carbonate overprint qtz veins, sometimes using same pathway, others not. Approx 14 carb veinlets/metre.	0	0	1	0	1	
10		195.07	195.67	Top of section is 2cm qtz-carb-sulph vein, followed by 47cm of carb-infused crumbly GND w/ three 1cm sulph veins. One sulph vein (100% ox'd py) and 5cm selvage at end of sample.	1	1	1	2	3	
10		195.67	196.90	Unalt'd GND w/ aspy-rich qtz veins w/ small selvages	0	0	1	0	1	
			(EOH)							

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 4-8, 2005

LOGGED BY: M Stone

PAGE 16 of 16

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
										Sulphides									Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
							chl	2																					
2	4	0.4	0.8	45																							same selvage - 2 vein types		
3	6	0.3	0.9	30	140		q/cb	4														B382135	179.18	179.83	0.042			VA05060237	0.65
							chl	2																					
																						B382136	BLANK		<0.005			VA05060237	
4	1	1.0	4.0	60		40	q/cb	4					8.0									B382137	179.83	180.51	0.090			VA05060237	0.68
							chl	2																					
5	1	1.6	4.1	75	50	85	q/cb	4					5.0					5.0				B382138	180.51	181.36	0.180			VA05060237	0.85
							chl	2																					
2	6	0.6	0.9	40	65					70																	same selvage		
5	3	0.5	2.5	45	30	3	cb/q	3	0				20.0									B382139	181.36	182.88	0.128			VA05060237	1.52
							chl	3																					
8	1	12.0	19.0	35	50	14	cb/q	4	0	5			30.0									B382140	182.88	184.40	0.358			VA05058634	1.52
							chl	3																					
4	1	0.5	2.0	30		4	cb/q	2					30.0									B382141	184.40	185.49	0.086			VA05058634	1.09
							chl	1																					
4	1	0.5	2.0	30		4	cb/q	2					30.0									B382142	184.40	185.49	0.079	DUP		VA05058634	1.09
2	4	3.0	4.0	80		24	cb	4					10.0									B382143	185.49	186.46	0.054			VA05058634	0.97
3	1	20.0	22.0	60	50	10	q/cb	3					20.0									B382144	186.46	187.76	0.501			VA05058634	1.30
							chl	2																					
8	1	2.5	6.0	50	60	20	q/cb	3					10.0									B382145	187.76	188.77	0.168			VA05060237	1.01
							chl	2																					
1	6	1.2	1.2	55						30			60.0					4.0				B382146	188.77	190.20	0.122			VA05060237	1.43
3	1	0.5	1.1	50		0.2	q/chl	2	0				8.0									B382147	190.20	191.32	0.018			VA05060237	1.12
4	1	0.7	1.5	35	45	0.5	q/chl	2	0				5.0									B382148	191.32	192.02	0.034			VA05060237	0.70
4	1	0.7	1.5	35	45	0.5	q/chl	2	0				5.0									B382149	191.32	192.02	0.034	PD/CA		VA05060237	0.70
																						B382150	STANDARD 7G		4.520	7G		VA05060237	
7	1	0.6	2.4	30		1	q/cb	3		10			20.0									B382151	192.02	193.55	0.022			VA05060237	1.53
7	1	0.4	2.0	60		2	q/chl	0			3.0		3.0						1.0			B382152	193.55	195.07	0.024			VA05058634	1.52
							cb	2																					
1	3	2.0	2.0	55		10	cb/chl	3		20								4.0				B382153	195.07	195.67	0.202			VA05058634	0.60
							q/s	1																					
3	6	1.5	30.0	55	25	15	cb/chl	3		90			10.0					4.0												
							q/s	1																					
4	1	1.0	4.0	40		4	cb/chl	3					35.0									B382154	195.67	196.60	0.024			VA05058634	0.93
							q	1																					
3	1	1.0	2.0	50		4	cb/chl	3	0				40.0									B382155	196.60	196.90	0.094			VA05058634	0.30
							q	1																					
																						B382156	BLANK		<0.005			VA05058634	
																								E.O.H.					

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-291C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 936m

BEARING: 000 | DIP: -50°

DATE STARTED: 25-Jun-05 | DATE COMPLETED: 16-Jul-05

LOGGED BY: Melodie Stone

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459506 NORTHING: 7099243

COORD SYSTEM: NAD 83: EASTING: 459387 NORTHING: 7099427

NAD 27 (CORRECTED for historic grid): EASTING: 459476 NORTHING: 7099253

SECTION LINE(historic grid): 459476

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 5.18m

Deviation:

Casing: 5.18m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

SAMPLING DETAILS

Sample Sequence: B381879 to B381926
Requisition #: MASP448STRGOL.05Q Date Shipped: 8-Jul-05
Lab Record #: VA0506023, VA05058634 Date Received: 21-Jul-05, 16-Jul-05

Sample Sequence: B382157 to B382216
Requisition #: MASP448STRGOL.05Q Date Shipped: 15-Jul-05
Lab Record #: VA05060971 Date Received: 26-Jul-05

Sample Sequence: B382217 to B382333
Requisition #: MASP448STRGOL.05Q Date Shipped: 17-Jul-05
Lab Record #: VA05060214 Date Received: 22-Jul-05

Sample Sequence: B382334 to B382386
Requisition #: MASP448STRGOL.05Q Date Shipped: 22-Jul-05
Lab Record #: VA05062470 Date Received: 27-Jul-05

Notes: Hole was abandoned June 26th due to encroaching forest fire. Reopened July 9th.

Duplicates:	B391882, B381902, B381922, B382162, B382182, B382202, B382222, B382242, B382262, B382282, B392302, B382322, B382342, B382362, BB382382
Preparation Duplicate/ Check Assay:	B391889, B381909, B382169, B382189, B382209, B382229, B382249, B382269, B382289, B382309, B382329, B382349, B382369,
Standards:	B391890(4D), B381910(6F), B382170(4D), B382190(5E), B392210(2B), B382230(6F), B382250(7G), B382270(3C), B382290(2B), B382310(4D), B382330(5E), B382350(6F), B382370(7G),
Blanks:	B381896, B381916, B382176, B382196, B382216, B382236, B382256, B382276, B382296, B382316, B382336, B382356, B382376

FROM	TO	LITHOLOGY
5.18	266.57	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
51.8	334.9	-51.0	000.9	001.9
125.0	336.1	-50.6	002.1	003.1
200.0	339.9	-46.6	005.9	006.9
266.7	341.5	-42.5	007.5	008.5

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: June 26 to July 16, 2006	PAGE 1 of 16		
DRILL HOLE # : DG05-291C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence	

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
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UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-5.18m			CASING; no recovery						
10	5.18-266.57m			GND						
10		5.18	10.67	GND: 15% qtz, 20% feldspar, 30% hbl, 35% bt. Qtz veins (max 1cm) with silicified selvages, up to 20cm wide. Granular appearance w/ oxidation of feldspars to light yellowish orange. Hem ox'd to reddish black w/in veins (~5%). Calcite crystallized on veinlets/fracture faces. Overall, rock is fractured to crumbly sand texture. Xenolith of argillite w/in GND at 5.25m. Finely laminated, dark grey-black. Size is 6cm by 5cm. Type '3' veins are 85% grey, opaque qtz and 15% white opaque calcite throughout. Magnetite is <2mm grains, concentrated near margins of veins; hematite distributed in veins, grains <2mm, up to 8%.	1	0	0	0	1	
10		10.67	12.19	Broken to gravel-sized silicified GND. Mafic minerals reduced to <10%.	1	0	0	0	1	
10		12.19	13.72	More competent, slightly silicified GND. Texture predominantly erased.	1	0	0	0	1	
10		13.72	20.61	GND. Original composition (as at 5.18m). More competent. Only 5% of section is gravelly/sandy, rest are in sections up to 40cm long. Sulphides concentrated at margins (not within) of veins; veins are milky qtz, 50% have grey qtz <3mm wide in centres. Black ox'd magnetite seen on fracture faces. Between veins, thin film of black, <1mm. Metallic mineral, soft hexagonal to tabular, ox'd to black and green: chalcocite (?), throughout GND. Noticeable large grains, up to 1cm in diameter or 3cm long.	1	0	0	0	1	
10		20.61	21.79	V broken to sandy gravel texture. GND oxidized on fracture faces and throughout crumbly sections. Rusty orange brown ox'n product of hematite/limonite.	2	0	0	0	1	
10		21.79	28.50	Competent core with moderate recovery (65%); composition GND as at 5.18m (mafic). At 27.25m, aplite vein (4cm) is cross-cut by 1cm qtz vein. Aspy associated w/ aplite is conc at this intersection.	1	0	0	0	1	
10		28.50	31.32	Crumbly and broken GND. One 10cm gouge section w/ 10% clay, 90% sand, brown, contacts GND at 20°	2	0	0	1	1	
10		31.32	35.05	GND as at 5.18m	1	0	0	0	1	
10		35.05	45.72	50% unalt'd GND as above, 50% crumbly to sandy v. broken up rock. Alternates between them at 0.5m intervals. Recovery averages 50%. Most loss occurs at broken sections. Samples separated where changes occur.	2	0	0	1	1	

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 25 to July 16 , 2005 (stopped June 26-July 10 for fire)

LOGGED BY: M. Stone

PAGE 2 of 16

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max. (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopynite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
5	3	0.8	3.8	30	60	2.0	q/cb	3,1	1													B381879	5.18	6.10	0.022			VA05060237	0.92
2	7	2.5	5.0	45		6.0	q/k	2,1	1													B381880	6.10	7.62	0.105		qtz in pieces	VA05060237	1.52
2	1	2.0	4.0			2.0	q	3	1													B381881	7.62	9.14	0.049			VA05060237	1.52
1	1	0.5	0.5	60		1.0	q	4	1													B381882	7.62	9.14	0.023	DUP		VA05060237	1.52
1	1	0.5	0.5	60		1.0	q	4	1													B381883	9.14	9.53	1.900			VA05060237	0.39
1	1	5.0	5.0	30		20.0	q	4	1													B381884	9.53	10.67	0.088			VA05060237	1.14
3	1	2.0	5.0	60		1.0	q	2	0													B381885	10.67	12.19	0.162			VA05060237	1.52
2	1	2.0	3.0			20.0	q	3	1													B381886	12.19	13.72	0.128			VA05060237	1.53
3	1	1.5	2.5	60	30	20.0	q	3	1													B381887	13.72	15.24	0.061			VA05060237	1.52
4	1	1.2	2.8	40	50	1.0	q/cb	2	1				5.0						1.0			B381888	15.24	16.76	0.122			VA05058634	1.52
1	7	6.0	6.0	55		5.0	q	2	1													B381889	15.24	16.76	0.069	PD/CA		VA05058634	1.52
1	7	6.0	6.0	55		5.0	q	2	1													B381890	STANDARD 4D		0.452	4D		VA05058634	
4	1	1.2	3.0	50		6.0	q	2	2	0.1			0.1					5.0				B381891	16.76	18.29	0.074			VA05058634	1.53
3	1	2.0	3.0	50		6.0	q/chl	3,1	1	6.0			5.0					2.0	1.0			B381892	18.29	19.81	0.043			VA05058634	1.52
							k	1																					
1	1	0.6	0.6	50		4.0	q/k	2	3				2.0						2.0			B381893	19.81	20.61	0.034			VA05060237	0.80
2	1	1.0	1.5	50		3.0	chl/q	2,1	1				2.0						3.0			B381894	20.61	21.79	0.011			VA05060237	1.18
5	1	1.2	4.3	25	60	1.0	q	1	2				3.0						0.0			B381895	21.79	22.91	0.249			VA05060237	1.12
																						B381896	BLANK		<0.005			VA05060237	
3	1	0.8	2.0	30	50	0.5	q	2	1				10.0						3.0			B381897	22.91	24.38	0.090			VA05058634	1.47
1	7	1.4	1.4	60		0.5	chl/k	1	1																		7=aplite dykes		
1	2	0.5	0.5	150		0.5	q/k	1,3	3								20.0	4.0									other=chalcocite		
3	2	1.0	3.0	20		2.0	q/k	3	3				5.0						4.0			B381898	24.38	25.91	0.049			VA05058634	1.53
							chl	1																					
1	1	3.0	3.0	60		1.0	q/chl	1	1								10.0												
3	1	2.0	3.5	50		2.0	q/cb	3,1	2	5.0			10.0				5.0	5.0	4.0			B381899	25.91	27.43	0.062			VA05058634	1.52
1	7	4.0	4.0	115		0.0							5.0						4.0										
1	2	0.5	0.5	55		0.5	q/k	1,2	2													B381900	27.43	28.50	0.567			VA05060237	1.07
1	1	1.0	1.0			1.0	q	1	1													B381901	28.50	29.49	0.156			VA05060237	0.99
1	1	1.0	1.0			1.0	q	1	1													B381902	28.50	29.49	0.109	DUP		VA05060237	0.99
0																						B381903	29.49	30.45	0.013			VA05060237	0.96
1	1	1.0	1.0			0.5	q	1	0													B381904	30.45	31.32	0.252			VA05060237	0.87
1	2	0.5	0.5			0.5	q/k	1	2																				
5	2	2.5	5.0	50		1.0	q/k	3,2	2	8.0			2.0					2.0				B381905	31.32	32.32	0.410			VA05060237	1.00
							chl	1																					
1	2	0.5	0.5	65		1.0	q/k	3,1	1													B381906	32.32	33.53	0.261			VA05060237	1.21
7	1	1.0	4.0	60	30	2.0	q/chl	3,2	1	10.0			8.0					5.0	2.0			B381907	33.53	35.05	0.267			VA05060237	1.52
3	1	0.5	1.5	50		2.0	q	3	1				2.0						1.0			B381908	35.05	36.58	1.185			VA05060237	1.53
3	1	0.5	1.5	50		2.0	q	3	1				2.0						1.0			B381909	35.05	36.58	1.050	PD/CA		VA05060237	1.53
																						B381910	STANDARD 6F		2.860	6F		VA05060237	
3	1	1.5	4.0	60		1.0	q	3	3	0.1								5.0				B381911	36.58	38.10	0.079			VA05060237	1.52
2	1	1.5	3.0	60		0.0				2.0								5.0				B381912	38.10	39.30	0.248			VA05060237	1.20
2	1	0.4	0.8	60	30	0.5	q	3	1	0.1												B381913	39.30	39.62	0.011			VA05060237	0.32
3	1	0.5	1.5	60		10.0	q/chl	3,1	3	3.0			2.0						4.0			B381914	39.62	41.15	0.077			VA05058634	1.53
							k	3																					
2	1	1.0	2.0	15		0.5	q	3	0	0.1								5.0				B381915	41.15	42.67	0.190			VA05058634	1.52
																						B381916	BLANK		<0.005			VA05058634	
5	1	1.0	4.5	45	150	2.0	q/chl	3,1	2	3.0								5.0				B381917	42.67	43.17	0.328			VA05058634	0.50
0																						B381918	43.17	44.05	0.015			VA05058634	0.88
3	1	1.0	3.0	30	60	1.0	q/cb	3	1	5.0								4.0				B381919	44.05	44.74	0.026			VA05060237	0.69
1	3	1.0	1.0	15		10.0	q/cb	4,3	3	0.1								5.0				B381920	44.74	45.72	0.049			VA05060237	0.98

DRILL LOG LEGEND P1	DATE: June 26 to July 16, 2005	PAGE 3 of 16	
DRILL HOLE # : DG05-291C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		45.72	49.76	Limonite coats fracture faces, 1mm thick. Opaque orange-med brown. Pervasive limonite through core at 46.0-49.76m	3	0	0	1	2	
10		49.76	51.82	GND as at 5.18m, broken with lim on fewer fract faces	2	0	0	1	1	
10		51.82	55.55	Dark grey, partially silicified GND. One 15cm broken up section at 52.40m to coarse sand texture (qtz eyes, etc). Minor limonite and calcite on fracture face, generally at 40° and 15° to CA. In qtz/carb veins, ox'n appears as limonite.	1	0	0	0	1	
10		55.55	57.91	V coarse-grained qtz-rich GND. Euhedral bt up to 6mm in diameter. Disseminated aspy throughout, assoc. w/ bt. Feldspars weathering to clay minerals. Coherent core, however, w/ moderate to good recovery. This rock appears to be alt'd due to veining, as its contact is at 45° to CA (same as veins). Lim staining in wide (up to 5cm) selvages around veinlets.	1	0	1	0	1	
10		57.91	62.48	Lim staining 80% pervasive over section of otherwise unalt'd GND. Qtz veins have small qtz-alt'd selvages dominated by lim. V minor chl in selvage of qtz vein @ 61.00m. GND texture preserved throughout.	3	0	0	0	1	
10		62.48	64.01	GND texture 90% erased in this section, to aphanitic dark grey. v. broken up w/ limonite in wider veins (~2mm) w/ calcite. at 63.70m, a 1.5cm angular qtz piece is surrounded by hexagonal shaped concentration of mafic (bt) material.	4	0	0	1	2	
10		64.01	68.58	Unalt'd GND w/ lim on fract faces (10°-30° to CA); qtz veins partially silicified. Older episodes of veining not recorded, because these veins are too difficult to distinguish well.	1				1	
10		68.58	70.25	GND. Very broken up w/ lim on regular fracture sets at 30° and 130°. Start out 'clean' and go to crumbly and more irregular. Two types qtz veins: (1) large, milky, and (2) small w/ thin, central grey qtz with milky selvages. Evidence of motion w/in minerals: shear bands along 2 planes of motion.	2			1	1	
10		70.25	71.94	Gradation from crumbly, ox'd and carb'd GND above to unalt'd GND below. Silicified selvage on one vein, none on other.	1				1	
10		71.94	75.49	Unalt'd GND. Straight and clear qtz veins w/ little silicified selvages. Po appears, and lots of scorodite w/ aspy.	0	0	0	0	0	
10		75.49	76.02	Extreme alt'n around 3 qtz veins. GND texture totally erased to clay texture. Sericitized, chloritized and ox'd.	4	1	3	3	1	
10		76.02	80.25	V minor alt'n in GND with qtz veins	1	1	1	1	1	

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

Date: June 25 to July 16, 2005 (stopped June 26-July 10 for fire)

LOGGED BY: M. Stone

#/meter	Type	VEINS Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Selvages Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL Sulphides pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	Oxidation oxide	scordite	biotite	other	Sample Number	Interval From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
2	1	1.0	1.5	20		1.0	q	3	2	5.0								5.0				B381921	45.72	47.24	0.023			VA05060237	1.52
2	1	1.0	1.5	20		1.0	q	3	2	5.0								5.0				B381922	45.72	47.24	0.013	DUP		VA05060237	1.52
3	1	1.0	2.5	60		0.5	q	3	3	0.1								5.0				B381923	47.24	48.77	0.201			VA05060237	1.53
2	1	3.0	5.0	50		3.0	q	3	2						5.0			5.0				B381924	48.77	49.76	0.033			VA05060237	0.99
0																						B381925	49.76	50.29	<0.005			VA05060237	0.53
4	1	0.4	1.6	40		1.0	q	3	1				10.0									B381926	50.29	51.82	0.181		E.O.H. June 25 (abandoned due to encroaching fire)	VA05060237	1.53
3	1	1.0	3.0	25	50	0.5	q/cb	3	1				1.0						3.0			B382157	51.82	53.34	0.114		grey qtz	VA05060971	1.52
1	3	0.7	0.7	40		2.0	q/cb	3	0				2.0																
6	1	1.1	4.5	40	15	5.0	q/chl	3	0	8.0		3.0	1.0						1.0			B382158	53.34	54.86	0.499			VA05060971	1.52
							cb	1																					
2	3	0.5	0.8				cb	3	1																				
3	1	1.0	3.0	30		0.0				2.0			0.1					5.0				B382159	54.86	55.55	0.143		carb vein areas all broken up - no angles	VA05060971	0.69
2	4	0.2	0.4	45		2.0	cb	2	2				10.0						4.0			B382160	55.55	56.34	0.266		lots of bt assc. w/ veins	VA05060971	0.79
4	1	6.0	9.5	60		2.0	q	3	2	2.0								5.0				B382161	56.34	57.91	2.120			VA05060971	1.57
1	3	0.4	0.4	70									2.0																
4	1	6.0	9.5	60		2.0	q	3	2	2.0								5.0				B382162	56.34	57.91	2.300	DUP		VA05060971	1.57
1	3	0.4	0.4	70									2.0																
3	1	2.0	5.0	45		2.0	q/chl	3	1				12.0						2.0			B382163	57.91	59.44	0.454			VA05060971	1.53
3	1	2.5	4.5	50		2.0	q/cb	3	1				10.0						1.0			B382164	59.44	60.96	0.206			VA05060971	1.52
1	3	1.0	1.0	150		0.0				2.0								5.0									carb crosscuts qtz vein		
4	1	0.5	2.0	30	40	4.0	q/cb	3	2	6.0			2.0					4.0	1.0			B382165	60.96	62.48	0.113			VA05060971	1.52
							chl	1																					
1	1	1.0	1.0	50		0.0				3.0			2.0					5.0	2.0			B382166	62.48	63.55	0.027			VA05060971	1.07
1	1	1.0	1.0	20		1.0	q	1	2				10.0						2.0			B382167	63.55	64.01	0.119			VA05060971	0.46
2	1	0.3	0.6	30	120	1.0	q	2	0	1.0			2.0									B382168	64.01	65.53	0.116			VA05060971	1.52
1	3	0.3	0.3	30		1.0	q/cb	3	2				10.0						3.0										
2	1	0.3	0.6	30	120	1.0	q	2	0	1.0			2.0									B382169	64.01	65.53	0.093	PD/CA		VA05060971	1.52
1	3	0.3	0.3	30		1.0	q/cb	3	2				10.0						3.0										
																						B382170	STANDARD 4D		0.189	4D		VA05060971	
5	1	1.5	4.0	25	155		q	3					8.0						4.0			B382171	65.53	67.06	0.007			VA05060971	1.53
							cb/chl	1																					
8	1	1.0	6.0	30	150	2.0	q	3	2	5.0			5.0					5.0	4.0			B382172	67.06	68.58	0.044			VA05060971	1.52
1	1	1.0	1.0	60		1.0	q	2	1				5.0						1.0			B382173	68.58	69.32	0.005			VA05060971	0.74
3	1	5.0	8.0	35	70																	B382174	69.32	70.25	0.196			VA05060971	0.93
1	1	0.5	0.5	55		1.0	q	4	2				5.0						2.0										
0																						B382175	70.25	71.00	0.024			VA05060971	0.75
																						B382176	BLANK		<0.005			VA05060971	
1	1	2.0	2.0	30		3.0	q	2	1				20.0						2.0			B382177	71.00	71.94	0.040			VA05060971	0.94
1	1	10.0	10.0	140																									
7	1	3.0	7.0	50	30	3.0	q	3	1		9.0		15.0						4.0			B382178	71.94	73.15	0.122			VA05060971	1.21
							chl	1																					
4	1	1.0	3.0	30	130	1.0	q	3	1				15.0						3.0			B382179	73.15	74.68	0.067			VA05060971	1.53
							cb	1																					
3	4	0.2	0.6	25	40	10.0	cb	2	0				40.0						3.0										
2	1	0.3	0.6	35		1.0	q/cb	3					40.0						5.0			B382180	74.68	75.49	0.104			VA05060971	0.81
3	1	1.5	2.5	45		45.0	q/chl	4	4				2.0						4.0			B382181	75.49	76.02	0.124			VA05060971	0.53
							cb/s	2																					
3	1	1.5	2.5	45		45.0	q/chl	4	4				2.0						4.0			B382182	75.49	76.02	0.146	DUP		VA05060971	0.53
6	1	3.0	9.0	40	140	2.0	q	3			4.0		15.0						3.0			B382183	76.02	77.72	0.160		only one vein at 140° (overprinted by one at 40°).	VA05060971	1.70
							cb/chl	1	1																				
1	1	0.8	0.8	30		4.0	q/chl	2					10.0						3.0			B382184	77.72	79.25	0.621			VA05060971	1.53
							cb	1	1																				
3	3	0.2	0.6	45		1.0	q/chl	2			3.0																		
							cb	1	1																				
6	1	2.5	6.5	15	35	6.0	q/chl	2					25.0						2.0			B382185	79.25	80.25	0.804		ox'n in selvages assc. w/ carb	VA05060971	1.00

DRILL LOG LEGEND P1	DATE: June 26 to July 16, 2006	PAGE 5 of 16	
DRILL HOLE # : DG05-291C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		80.25	82.18	Mod'ly to highly alt'd GND. Broken up and alt'd to clayey to coarse sand texture. Carb veins parallel to CA have slickensides in ser and carb.	3	2	2	2	2	
10		82.18	83.96	Mod alt'd GND around veins. From 83.5 to 83.82m, core is bleached, crumbly white around dark grey sulphide veins	2	1		1	1	
10		83.96	89.11	Unalt'd GND. Straight qtz veins with small silicified selvages.						
10		89.11	90.32	Abrupt change (due to recovery loss?) to bleached, clay-rich extremely alt'd GND. Colour is pale grey - white w/ lenses of ox'd sulphides up to 0.7cm wide. GND texture erased. Soft and crumbly.	1	2	3	3	3	
					0	1	2	0	1	
10		90.32	91.44	Competent hard rock. Silicified GND separated by chl-rich selvages around qtz veins.						
10		91.44	94.93	Same as previous but veinlets of carbonate more prevalent, up to 20 per metre in random orientations, in irregular lines	1	1	2	2	2	
10		94.93	115.82	Highly to extremely alt'd GND. Ser + chl +cb alt'n overprints original GND texture. Colour pale greenish white. Ox'd py in veinlets to veins, usually at 0-25° to CA. Qtz veins visible in places, but generally overprinted by alt'n. 80% competent rock, 20% clay texture (carb + ser). At 106.45m, slickensides in ser and carb on vein face at 0° to CA. Slickens @50° to CA on face.	1	3	3	3	3	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 26 to July 16 , 2005 (stopped June 26-July 10 for fire)

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, ce = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
										Sulphides									Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
							cb	2	1																				
5	1	1.5	4.5	60	140	1.0	q	2														B382186	80.25	80.77	0.565			VA05060971	0.52
							chl/cb	1	1																				
6	1	1.5	5.0	30	130	1.0	q	2		2.0	2.0		8.0					5.0	3.0			B382187	80.77	82.18	1.000			VA05060971	1.41
							chl/cb	1	1																				
1	4	1.0	1.0	0		1.0	chl/cb	3		0.1								5.0									carb veins parallel to CA		
							q/s	1,3																					
5	1	1.5	6.0	45	65	2.0	q	3	1	3.0	4.0		5.0						3.0			B382188	82.18	83.50	0.360			VA05060971	1.32
1	4	0.5	0.5	0		0.5	cb	3	3																				
5	1	1.5	6.0	45	65	2.0	q	3	1	3.0	4.0		5.0						3.0			B382189	82.18	83.50	0.376	PD/CA		VA05060971	1.32
1	4	0.5	0.5	0		0.5	cb	3	3																				
																						B382190	STANDARD 5E		1.490	5E		VA05060971	
4	6	1.0	2.5	75		30.0	cb/q	5	2	60.0								5.0				B382191	83.50	83.96	0.266		py is ox'd and v. f-grained	VA05060971	0.46
							k	5																					
2	1	1.0	1.4	25	45	4.0	q	3			10.0		4.0						1.0			B382192	83.96	85.34	0.270			VA05060971	1.38
							chl	1																					
5	1	1.0	3.5	40	10	1.0	q	3			10.0		4.0						2.0			B382193	85.34	86.87	0.812			VA05060971	1.53
							chl	1																					
7	1	1.5	6.0	40	60	3.0	q	1		1.0	6.0		12.0						3.0			B382194	86.87	88.39	0.320			VA05060971	1.52
							chl	2																					
2	1	0.6	1.0	20	40	1.0	q	3			4.0											B382195	88.39	89.11	0.036			VA05060971	0.72
																						B382196	BLANK		<0.005			VA05060971	
5	6	0.7	2.0	60		121.0	s/chl	3	1	100.0								5.0				B382197	89.11	90.32	0.266		ox'd clay sulphides	VA05060971	1.21
							cb	4																					
6	1	1.0	5.0	40	60	5.0	q/chl	4					3.0									B382198	90.32	91.44	0.138			VA05060971	1.12
							s/cb	1																					
2	4	0.5	1.0	40		10.0	q/chl	4		60.0			10.0					4.0											
							cb/s	2	1																				
5	1	2.0	7.0	70	120	4.0	q/chl	4		10.0			2.0					2.0				B382199	91.44	92.96	0.097			VA05060971	1.52
							cb	2																					
2	4	0.2	0.4	45	15	0.0																							
6	1	2.5	9.0	50		20.0	q/chl	4			3.0		9.0									B382200	92.96	94.49	0.140			VA05060971	1.53
5	4	0.5	1.5	20	75		cb/s	2																					
5	6	0.2	1.0	80	100	44.0	q/chl	3	1	80.0								3.0				B382201	94.49	94.93	0.222			VA05060971	0.44
							s/cb	3																					
5	6	0.2	1.0	80	100	44.0	q/chl	3	1	80.0								3.0				B382202	94.49	94.93	0.306	DUP		VA05060971	0.44
2	1	1.0	2.0	60		50.0	chl/s	4		3.0			3.0					5.0				B382203	94.93	96.01	0.081		selvage for both vein types	VA05060971	1.08
							cb/q	2																					
2	3	1.0	2.0	40	70					3.0			3.0																
4	1	1.0	4.0	40			s/chl	4														B382204	96.01	97.54	0.119		selvage extends beyond sample boundaries	VA05060971	1.53
							cb/q	3																					
1	6	0.5	0.5	35						90.0								4.0											
9	1	1.0	5.0	40			s/chl	4		5.0			2.0					3.0				B382205	97.54	99.06	0.245			VA05060971	1.52
							cb/q	3																					
1	6	1.0	1.0	40			q/cb	4		60.0								4.0											
							s/chl	4																					
3	1	1.0	2.0	40	60		chl/q	4	0	2.0			8.0					5.0	1.0			B382206	99.06	100.58	0.105		whole section alt'd selvage	VA05060971	1.52
							s/cb	3																					
3	6	0.2	0.6	10	20		chl/q	4		100.0								5.0				B392207	100.58	102.11	0.164		ox'd clay py	VA05060971	1.53
							s/cb	3																					
2	3	0.5	1.0	15			chl/q	4		5.0			5.0					5.0	3.0			B392208	102.11	103.63	0.122			VA05060971	1.52
							s/cb	3																					
2	3	0.5	1.0	15			chl/q	4		5.0			5.0					5.0	3.0			B392209	102.11	103.63	0.110	PD/CA		VA05060971	1.52
																						B392210	STANDARD 2B		2.870	2B		VA05060971	
3	3	0.5	1.5	20			chl/q	4		10.0			6.0					5.0				B382211	103.63	105.16	0.539			VA05060971	1.53
							s/cb	3																					
2	6	0.2	0.4	0	30		chl/q	4		90.0								5.0									10% carb		
							s/cb	3																					
3	4	0.4	0.2	0	20		chl/q	4		40.0								5.0				B382212	105.16	106.68	0.065			VA05060971	1.52
							s/cb	3																					
2	1	1.0	2.0	30	40					3.0	2.0		5.0					5.0											
4	6	0.4	1.2	20	40		chl/q	4		100.0								4.0				B382213	106.68	107.57	0.045			VA05060971	0.89

DRILL LOG LEGEND P1	DATE: June 25 to July 16, 2005	PAGE 7 of 16	
DRILL HOLE # : DG05-291C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		115.82	123.44	Minor alt'd GND. Broken up due to carb-infusion from 115.82 to 117.05m. 95% unalt'd GND. Silicified and chl'd qtz vein selvages are the only alt'n besides minor carb veining through rest of section (below 117.05m).	0	0	1	1	1	
10		123.44	125.61	Carb-infused GND. Veinlets and throughout matrix of GND causes rock to be soft and crumbly			1	2	3	
10		125.61	129.84	Back to unalt'd GND. Sheeted qtz veins with silicified/ chloritized selvages. Late calcite with qtz is up to 20% of veins.			1		2	
10		129.84	131.16	Chloritized and carb'd coherent rocks.		1	3	1	2	
10		131.16	134.56	Unalt'd GND w/ sheeted qtz veins. At 134.11m, slickensides on fract face at 45° to CA, in ser +carb+chl+ox'd py (soft clay material).		1	1		1	
10		134.53	139.38	Increased carbonate content (up to ~10% of section) causes rock to appear somewhat bleached. Texture soft and easily broken, crumbly over 40%. Qtz veins continue, selvages with ser + chl still visible, silicified sections more competent than non-sil.		1	1	1	2	
10		139.38	144.78	Highly alt'd GND, w/ carb becoming pervasive in some sections up to 40cm long. Rock is carb-clay soft and crumbly. Chl also intense. Colour med greenish grey.		1	2	2	3	

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n
Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: June 25 to July 16 , 2006 (stopped June 26-July 10 for fire)

LOGGED BY: M. Stone

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
										Sulphides									Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
							s/cb	3																						
1	3	1.0	1.0	65			chl/q	4		5.0								5.0												
							s/cb	3																						
2	6	0.4	0.8	65						100.0								3.0				B382214	107.57	108.20	0.052		py less ox'd	VA05060971	0.63
2	6	0.3	0.6	35	5					90.0								4.0				B382215	108.20	109.73	0.083			VA05060971	1.53
1	1	0.8	0.8	45						5.0								5.0												
																						B382216	BLANK		<0.005			VA05060971	
5	6	1.0	2.2	10	60					90.0								4.0				B382217	109.73	111.25	0.250			VA05060214	1.52
3	3	1.0	2.0	35						15.0								4.0												
6	4	0.5	1.8	20	40					50.0								5.0				B382218	111.25	112.78	0.059			VA05060214	1.53
1	6	0.5	0.5	50						100.0								5.0												
4	1	1.0	4.0	45						5.0								4.0				B382219	112.78	114.30	0.173			VA05060214	1.52
2	4	2.0	4.0	40						3.0			2.0					5.0												
12	3	0.5	5.0	30	50					10.0	0.1							5.0				B382220	114.30	115.82	0.218			VA05060214	1.52
1	6	0.3	0.3	30						100.0								5.0												
5	1	2.0	7.0	30		1.0	q/chl	3		100.0								5.0				B382221	115.82	117.35	0.146			VA05060214	1.53
4	4	1.0	2.2	30	5					10.0								5.0												
5	1	2.0	7.0	30		1.0	q/chl	3		100.0								5.0				B382222	115.82	117.35	0.047	DUP		VA05060214	1.53
4	4	1.0	2.2	30	5					10.0								5.0												
3	1	1.0	3.0	40	50	2.0	q/chl	3	0		5.0		5.0						2.0			B382223	117.35	118.87	0.089			VA05060214	1.52
6	3	0.2	1.2	10	30																									
5	1	1.0	4.0	50		1.0	q/chl	3	0	2.0	0.1		2.0					4.0	1.0			B382224	118.87	120.40	0.085			VA05060214	1.53
1	6	0.3	0.3	60		4.0	q/chl	4,1	0		5.0		70.0																	
7	1	1.0	4.0	60		2.0	q/chl	3,2			2.0		10.0						2.0			B392225	120.40	121.92	0.084			VA05060214	1.52
11	1	2.0	9.0	45		2.0	q/chl	3,1	0		5.0		10.0						2.0			B392226	121.92	123.44	0.072			VA05060214	1.52
4	1	1.5	3.5	45		1.0	q/chl	3,1	0				5.0						4.0			B392227	123.44	124.97	0.123			VA05060214	1.53
1	1	1.0	1.0	30		1.0	q/chl	3,1					3.0						3.0			B382228	124.97	125.61	0.016			VA05060214	0.64
1	1	1.0	1.0	30		1.0	q/chl	3,1					3.0						3.0			B382229	124.97	125.61	0.102	PD/CA		VA05060214	0.64
																						B382230	STANDARD 6F		2.900	6F		VA05060214	
3	1	0.6	1.4	40		2.0	q/chl	3,2	0		2.0		5.0						3.0			B382231	125.61	126.49	0.275			VA05060214	0.88
7	1	1.0	5.0	35	140	2.0	q/chl	3	0		2.0		5.0						3.0			B382232	126.49	127.28	0.292			VA05060214	0.79
8	1	0.5	4.0	40		2.5	q/chl	3			3.0		8.0						3.0			B382233	127.28	128.02	0.099			VA05060214	0.74
							cb	2																						
8	1	0.5	4.0	40		2.0	q/chl	3			6.0		8.0						4.0			B382234	128.02	128.77	1.990			VA05060214	0.75
							cb	2																						
6	1	0.5	2.0	45		2.0	q/chl	3			8.0		10.0						4.0			B382235	128.77	129.54	0.477			VA05060214	0.77
							cb	2																						
																						B382236	BLANK		<0.005			VA05060214	
2	1	0.4	0.7	50		2.0	q/chl	3					3.0						3.0			B382237	129.54	129.84	0.366			VA05060214	0.30
							cb	2																						
4	1	1.3	3.0	40		150.0	q/chl	4		3.0			5.0	0.1					1.0			B382238	129.84	131.16	0.111		selvage for all veins = 1 sample	VA05060214	1.32
							cb	3																						
12	1	1.0	7.0	45	30	2.0	q	4	0	1.0	8.0		6.0						2.0			B382239	131.16	132.59	0.097			VA05060214	1.43
							chl/cb	1																						
11	1	2.0	10.0	50	35	4.0	q	4		1.0	3.0		6.0						1.0			B382240	132.59	133.34	0.621			VA05060214	0.75
							chl/cb	3,2																						
5	1	2.0	6.5	50	35	8.0	q/chl	3			5.0		2.0						3.0			B382241	133.34	134.11	0.127			VA05060214	0.77
							cb	2																						
5	1	2.0	6.5	50	35	8.0	q/chl	3			5.0		2.0						3.0			B382242	133.34	134.11	0.119	DUP		VA05060214	0.77
6	1	1.0	2.5	40	10	1.0	q/chl	3			5.0		5.0						2.0			B382243	134.11	134.53	0.143			VA05060214	0.42
							cb	2																						
3	1	2.0	5.0	50		1.0	q/chl	2			1.0		10.0						2.0			B382244	134.53	135.63	0.087		20 carb veinlets per metre	VA05060214	1.10
3	4	0.5	1.5	65	40																									
3	1	1.0	3.0	50		1.0	q/chl	2		1.0			8.0									B382245	135.63	136.39	0.100			VA05060214	0.76
1	6	0.5	0.5	65						90.0	1.0							2.0												
2	1	1.0	2.0	50		2.0	q/chl	3		1.0			10.0					5.0	2.0			B382246	136.39	137.30	0.062			VA05060214	0.91
5	4	0.2	1.0	40		1.0	cb	2																						
9	1	2.5	6.5	40	50	2.0	q/chl	4		4.0			5.0					5.0	2.0			B382247	137.30	138.68	1.375			VA05060214	1.38
3	1	1.0	2.6	50	35	1.0	q/chl	3			2.0		10.0						3.0			B382248	138.68	139.38	0.093			VA05060214	0.70
							cb	1																						
3	1	1.0	2.6	50	35	1.0	q/chl	3			2.0		10.0						3.0			B382249	138.68	139.38	0.076	PD/CA		VA05060214	0.70
																						B382250	STANDARD 7G		4.470	7G		VA05060214	
1	3	3.0	3.0	65		40.0	q/chl	2		4.0								5.0				B382251	139.38	140.21	0.322		v. crumbly and soft	VA05060214	0.83

DRILL LOG LEGEND P1	DATE: June 25 to July 16, 2006	PAGE 9 of 16	
DRILL HOLE # : DG05-291C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		144.78	156.97	GND, alt'd only around qtz veins (selvages). Sheeted veins at 50° to CA.		1	1		1	
10		156.97	170.69	GND w/ approx 6 qtz veins per metre and 15 carb veinlets per metre of core. Outside selvages and carb'd (crumbly) sections, rock is unalt'd. Colour med grey.		1	1		1	
10		170.69	173.74	Sheeted qtz veins continue through more carb-rich zone. Veinlets of powdery, opaque white carbonate are at 60° and 10° to CA and cause rock to crumble.		1	1		2	
10		173.74	178.31	Selvages dominate core (section is 70% minorly alt'd w/ ser and chl). Less carb means more competent rock. Slickensides on faces at 40° in ser, chl.		2	2		1	
10		178.31	182.88	80% unalt'd GND. 30cm zone of carb-rich. 30cm chloritic selvage around 3 1cm qtz veins. All competent. Slickensides in ox'd and unox'd py on face at 30° to CA.		1	1		1	

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n

Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: June 25 to July 16, 2005 (stopped June 26-July 10 for fire)

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL													Interval						
										Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biolite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
							cb/s	3																					
5	1	1.0	5.0	40	110	6.0	q/chl	3					3.0						2.0			B382252	140.21	141.73	0.257			VA05060214	1.52
							cb/s	2																					
3	4	0.6	1.8	30	10	10.0	cb	3		3.0								5.0											
5	1	1.2	3.0	25	40	3.0	q/chl	2		2.0		1.0	5.0					4.0	2.0			B382253	141.73	143.26	0.176			VA05060214	1.53
							cb/s	2																					
6	4	0.5	2.0	140	110	2.0	cb	1		10.0								5.0											
4	1	1.0	4.0	50		2.0	q/chl	3		2.0			4.0					3.0	3.0			B382254	143.26	144.78	0.063			VA05060214	1.52
							cb/s	2																					
8	1	1.0	8.0	40	25	2.0	q/chl	4,2		2.0	4.0		8.0						3.0			B382255	144.78	146.30	0.172			VA05060214	1.52
																						B382256	BLANK		<0.005			VA05060214	
9	1	1.5	7.0	45	25	6.0	q/chl	3		1.0	7.0		10.0						2.0			B382257	146.30	147.83	0.060			VA05060214	1.53
							cb	2																					
1	3	1.0	1.0	35		1.5	q/cb	3					15.0						2.0										
							chl	3																					
4	1	2.0	5.0	30	40	2.0	q/chl	4					20.0						1.0			B382258	147.83	148.60	7.760			VA05060214	0.77
							cb	2																					
4	1	3.0	8.0	35		14.0	q/chl	4			5.0		10.0						2.0			B382259	148.60	149.39	0.105			VA05060214	0.79
1	1	1.5	5.0	40		10.0	q/chl	4			3.0		10.0						3.0			B382260	149.39	150.88	0.938			VA05060214	1.49
							cb	1																					
9	1	1.0	7.0	40	35	4.0	q/chl	4			8.0	1.0						1.0				B382261	150.88	152.40	0.200			VA05060214	1.52
							cb	1																					
9	1	1.0	7.0	40	35	4.0	q/chl	4			8.0	1.0						1.0				B382262	150.88	152.40	0.323	DUP		VA05060214	1.52
5	1	1.0	5.0	45		2.0	q/chl	4		2.0	3.0		5.0						1.0			B382263	152.40	153.92	0.391			VA05060214	1.52
							cb	1																					
2	3	1.0	2.0	45	25	1.0	cb	4																					
8	1	2.5	6.0	40	60	3.0	q/chl	4			2.0		4.0									B382264	153.92	155.45	0.080			VA05060214	1.53
1	4	10.0	10.0	55		20.0	chl/cb	4		10.0								5.0											
10	1	1.2	10.0	40	60	10.0	q/chl	3		3.0	1.0		8.0						1.0			B382265	155.45	156.97	0.122			VA05060214	1.52
							cb	2																					
6	1	2.0	5.0	10	30	1.0	q/chl	3				1.0	10.0						2.0			B382266	156.97	158.50	0.071			VA05060214	1.53
							cb	1																					
1	4	3.0	3.0	70		26.0	chl/cb	4					0.1																
							q/s	2																					
5	1	2.5	6.0	40		5.0	q/chl	4			2.0		7.0						2.0			B382267	158.50	160.02	0.086			VA05060214	1.52
3	4	0.3	0.9			20.0	cb/s	3																					
							chl	3																					
8	1	3.0	12.0	40		2.0	q/chl	3			5.0		5.0						1.0			B382268	160.02	161.54	0.060			VA05060214	1.52
8	1	3.0	12.0	40		2.0	q/chl	3			5.0		5.0						1.0			B382269	160.02	161.54	0.080	PD/CA		VA05060214	1.52
																						B392270	STANDARD 3C		0.094	3C		VA05060214	
4	3	0.6	1.5	30		2.0	q/chl	3			5.0		5.0						1.0			B392271	161.54	163.07	0.189		aspy slickensides	VA05060214	1.53
							cb	2																					
3	3	1.0	3.0	45		4.0	q/chl	4			8.0		5.0						1.0			B382272	163.07	164.59	0.122			VA05060214	1.52
2	6	0.5	1.0	30		20.0	cb	4	1	60.0								4.0											
							chl	3																					
8	1	1.5	8.0	40	50	1.0	q	3			8.0		5.0						3.0			B382273	164.59	166.12	0.235			VA05060214	1.53
9	1	1.0	5.0	50		1.0	q	4			8.0		5.0						3.0			B382274	166.12	167.64	0.052			VA05060214	1.52
9	1	1.5	6.5	30	45	1.0	q	4			3.0		2.0						3.0			B382275	167.64	169.16	0.197			VA05060214	1.52
							cb	1																					
																						B382276	BLANK		<0.005			VA05060214	
6	1	1.0	4.0	35	70	1.0	q/chl	3			5.0		8.0						3.0			B382277	169.16	170.69	0.044			VA05060214	1.53
5	1	1.0	4.0	40	55	2.0	q/chl	3			10.0		5.0						3.0			B382278	170.69	171.59	0.509			VA05060214	0.90
3	1	1.5	3.5	40		1.0	q	3			10.0											B382279	171.59	172.21	0.129			VA05060214	0.62
8	1	2.0	10.0	45		1.5	q	3			10.0		5.0						1.0			B382280	172.21	173.74	0.231			VA05060214	1.53
							chl	1																					
6	4	0.2	1.2	60	10	0.5	cb	4																					
3	1	2.0	5.0	35		3.0	q/chl	3		3.0	6.0		6.0						3.0			B382281	173.74	175.26	0.052			VA05060214	1.52
3	1	2.0	5.0	35		3.0	q/chl	3		3.0	6.0		6.0						3.0			B382282	173.74	175.26	0.154	DUP		VA05060214	1.52
7	1	5.0	11.0	40	130	4.0	q/chl	3			12.0		6.0						2.0			B382283	175.26	176.78	0.118			VA05060214	1.52
							s/cb	1																					
7	1	1.0	6.0	20	130	12.0	q/chl	4			4.0		5.0						3.0			B382284	176.78	178.31	0.064			VA05060214	1.53
							s/cb	1																					
1	4	0.2	0.2	70		20.0	cb/chl	3		20.0	5.0		5.0					4.0	3.0										
							q/s	3																					
9	1	1.0	7.0	40		3.0	q	3					8.0						3.0			B382285	178.31	179.83	0.397			VA05060214	1.52
5	1	1.0	5.0	40	70	2.0	q	3			2.0		10.0						2.0			B382286	179.83	181.36	0.025			VA05060214	1.53

DRILL LOG LEGEND P1	DATE: June 25 to July 16, 2006	PAGE 11 of 16	
DRILL HOLE # : DG05-291C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		182.88	185.93	Another carb-rich zone. White, crumbly carb in veinlets and throughout matrix of GND overprints qtz veins. Some chl'd selvages still visible.		1	1	1	2	
10		185.93	188.98	Mod'ly alt'd GND. Minor carb in veinlets and through 50% of matrix. Qtz veins have silicified and chl'd selvages twice as wide as the veins themselves.	0	2	1	1	2	
10		188.98	192.02	GND texture is 95% erased to aphanitic chloritic/sericitic competent core. One 5cm qtz vein at 196.60m. Colour is medium greyish green, minor veinlets of carbonate overprint rock at low angles (<20° to CA)						
10		192.02	193.55	Highly alt'd GND. Carb (white, powdery) in veinlets and through matrix of GND. Texture crumbly over 60% of section. Competent core up to 15cm long.	1	2	2	2	3	
10		193.55	202.89	Minor to mod alt'n through section, depending on carb infusion amount, sections up to 30cm of mod alt'n. Silicified and chl'd selvages are small around qtz veins.		1	1		1	
10		202.89	204.75	V little carb; qtz veins w/ chl'd selvages interrupt unalt'd GND.		1	1			
10		204.75	208.22	GND infused w/ carb, so crumbly and broken. Sheeted qtz veins continue.		1	1		3	
10		208.22	212.73	Moderate carb alt'n overprints qtz veins and their sil'd, chl'd selvages. At 212.40m, 30cm section of sub-rounded, lim-covered cobbles, ave size 5cm; may be due to late brittle faulting and motion, with influx of lim-rich meteoric waters, or surface waters infiltrating rock and weathering it.	1	1	1	1	2	
10		212.73	216.41	Remnant qtz vein pieces within carb-rich GND. Coherent core (70%) appears sheared, hence the vein destruction. Sulphides in veinlets throughout section.	1	1		2	3	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: June 25 to July 16 , 2006 (stopped June 26-July 10 for fire)

LOGGED BY: M. Stone

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
										Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
8	1	2.0	7.0	40	150	30.0	q/chl	5		15.0			12.0					3.0	3.0			B382287	181.36	182.88	0.037			VA05060214	1.52
4	1	3.0	5.0	40	70	4.0	q/chl	3		1.0	1.0		10.0						3.0			B382288	182.88	184.40	0.030			VA05060214	1.52
							s/cb	2																					
4	1	3.0	5.0	40	70	4.0	q/chl	3		1.0	1.0		10.0						3.0			B382289	182.88	184.40	0.053	PD/CA		VA05060214	1.52
																						B382290	STANDARD 2B		3.050	2B		VA05060214	
4	1	1.0	3.0	40		1.0	q/chl	3			5.0	1.0	8.0						1.0			B382291	184.40	185.93	0.138			VA05060214	1.53
7	4	0.3	2.0	0	60	4.0	cb	3																					
7	1	2.0	5.0	45	120	4.0	q/chl	3			10.0		5.0						2.0			B382292	185.93	187.45	0.079			VA05060214	1.52
							cb/s	1																					
4	1	2.0	4.0	45	35	2.0	q/cb	3			14.0	2.0	5.0						4.0			B382293	187.45	188.98	0.125			VA05060214	1.53
							chl	1																					
1	4	0.7	0.7	150		4.0	cb/chl	4	1																				
							q	1																					
2	1	1.4	2.4	45		8.0	q/chl	4	1	30.0								1.0				B382294	188.98	190.50	0.063			VA05060214	1.52
							cb	2																					
2	1	5.0	7.0	50		50.0	q/chl	4	1		6.0		10.0						3.0			B382295	190.50	192.02	0.091			VA05060214	1.52
							cb	3																					
6	4	1.0	5.0	55	70	20.0	cb	4		10.0								5.0											
																						B382296	BLANK		<0.005			VA05060214	
8	1	1.0	6.5	50		50.0	q/chl	4														B382297	192.02	193.55	0.170			VA05060214	1.53
							cb	3																					
3	4	1.0	2.0	50		20.0	cb	4		10.0								5.0											
																						B382298	193.55	194.35	0.105			VA05060214	0.80
7	1	2.0	7.4	30	130	6.0	q/chl	4			4.0		15.0						1.0			B382299	194.35	195.07	0.245			VA05060214	0.72
1	4	1.0	1.0	60		20.0	chl/cb	4		10.0								5.0											
8	1	2.5	8.6	50	60	6.0	q/chl	4		15.0	2.0		10.0					2.0	2.0			B382300	195.07	195.74	0.283			VA05060214	0.67
							cb	3																					
9	1	1.5	10.0	70	110	2.0	q/cb	2					20.0									B382301	195.74	196.60	0.078			VA05060214	0.86
1	3	1.0	1.0	90		12.0	cb	2																					
9	1	1.5	10.0	70	110	2.0	q/cb	2					20.0									B392302	195.74	196.60	0.116	DUP		VA05060214	0.86
1	3	1.0	1.0	90		12.0	cb	2																					
5	1	3.0	12.0	50	30	4.0	q/cb	4			10.0		2.0					1.0				B382303	196.60	198.12	0.224			VA05060214	1.52
							chl	2																					
3	1	1.2	3.0	55	35	2.0	q/chl	3			6.0		2.0					3.0	1.0			B382304	198.12	199.64	0.369			VA05060214	1.52
							cb	3																					
6	1	1.0	4.5	60	40	1.0	q	3			8.0		20.0					2.0	1.0			B392305	199.64	201.17	0.092			VA05060214	1.53
2	4	1.0	1.3	0	30	12.0	cb	3					3.0						4.0										
							chl	2																					
1	1	1.0	1.0	50		0.5	q/chl	1														B392306	201.17	202.09	0.104			VA05060214	0.92
2	4	1.0	1.0	30	130	26.0	cb/chl	4		13.0								3.0											
1	1	1.0	1.0	30		3.0	q/chl	2			10.0		5.0					1.0	2.0			B382307	202.09	202.89	0.099			VA05060214	0.80
1	6	0.4	0.4	45		2.0	cb/chl	3		70.0								4.0											
							q	1																					
8	1	2.0	6.0	40	150	18.0	q/chl	4			12.0		2.0					1.0	1.0			B382308	202.89	203.78	0.055			VA05060214	0.89
							cb/s	2																					
8	1	2.0	6.0	40	150	18.0	q/chl	4			12.0		2.0					1.0	1.0			B382309	202.89	203.78	0.066	PD/CA		VA05060214	0.89
																						B382310	STANDARD 4D		0.424	4D		VA05060214	
6	1	2.0	8.0	40	10	3.0	q/chl	3			9.0		5.0					1.0	2.0			B382311	203.78	204.22	0.278			VA05060214	0.44
3	1	2.0	4.0	45		2.0	q/chl	3			10.0		5.0					1.0	3.0			B382312	204.22	204.75	0.113			VA05060214	0.53
7	1	1.2	5.5	50	40	1.0	q/cb	4			5.0		10.0						3.0			B382313	204.75	205.74	0.106			VA05060214	0.99
10	1	1.0	7.0	40	20	3.0	q/chl	3			15.0	3.0	10.0					1.0	4.0			B382314	205.74	207.26	0.045			VA05060214	1.52
							cb/s	2																					
2	1	4.0	5.0	50		2.0	q/chl	3			20.0											B382315	207.26	208.22	0.029			VA05060214	0.96
							cb/s	1																					
																						B382316	BLANK		<0.005			VA05060214	
4	1	1.0	3.5	45	65	8.0	q/cb	4			20.0	1.0										B382317	208.22	208.79	0.132			VA05060214	0.57
							chl/s	1																					
7	1	1.0	7.0	50	25	1.0	q	2			15.0											B382318	208.79	210.31	0.066			VA05060214	1.52
7	1	1.5	5.5	60	25	1.0	q/chl	3,1			15.0		2.0									B382319	210.31	211.84	0.093			VA05060214	1.53
3	1	4.0	7.0	45		1.0	q	3	2													B382320	211.84	212.73	0.136			VA05060214	0.89
2	1	1.0	2.0	45		1.0	q	3			0.1											B382321	212.73	213.36	0.083			VA05060214	0.63
2	1	1.0	2.0	45		1.0	q	3			0.1											B382322	212.73	213.36	0.133	DUP		VA05060214	0.63

DRILL LOG LEGEND P1	DATE: June 25 to July 16, 2005	PAGE 13 of 16	
DRILL HOLE # : DG05-291C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		216.41	219.03	Veins now unsheared, selvages still present beneath moderate carb alt'n.	2	3	1	2	2	
10		219.03	219.46	Dark grey aphanitic, silicified GND. Dark grey to black clay and carb on fracture faces. Grades into next section...		1	1	2	1	
10		219.46	220.43	Ser/chl/carb alt'n, moderate. GND texture 50% erased to pale whitish green colour.		2	3	1	3	
10		220.43	228.60	Unalt'd GND w/ sheeted qtz veins continuing but with less defined margins - has been 'reheated' or cooled more slowly here than up in hole. Also far less carbonate here; rock is solid. Straight fractures in random orientations. At 221.35m, qtz vein contains ~20% py and has obviously been offset along late sulphide veinlets.		1	1		1	
10		228.60	231.52	Sulphide veins begin, with large selvages of chl, ser (+minor carb) alt'n.	1	2	2			1
10		231.52	223.17	Carbonate content increases so rock is v broken up into lengths less than 10cm.	1	2	2	1	2	
10		233.17	240.09	V minor silicification and chloritization of GND around qtz veins, which are fewer but larger. One 12.5cm grey qtz vein at 237.42m. Sulphide veinlets offset qtz veins sinistrally if qtz veins are at 30° and sulph veins are at 160° to CA. Carbonate appears in few veinlets, later than other veinlets/veins. Concentrated (up to 5%) in 30cm length from 237.56 to 237.86m.	1		1		1	

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n

Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: June 25 to July 16 , 2005 (stopped June 26-July 10 for fire)

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Interval					
						Selvages				Sulphides										Oxidation									
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
2	1	1.2	2.2	40		1.0	q/chl	2			6.0		2.0						2.0			B382323	213.36	214.88	**0.120**			VA05060214	1.52
4	1	5.0	10.0	50		0.0				10.0	8.0		3.0					4.0				B382324	214.88	216.41	**0.216**		selvages all sheared away	VA05060214	1.53
3	6	0.3	0.7	30						80.0								5.0									only one vein has orig. angle		
5	1	2.0	7.5	50						3.0	10.0		5.0					5.0	4.0			B382325	216.41	217.93	**0.170**			VA05060214	1.52
1	6	0.7	0.7	30						70.0								4.0											
3	1	1.5	3.5	60	20	1.5	q	3					5.0						3.0			B382326	217.93	219.03	**0.103**			VA05060214	1.10
							chl	1																					
1	4	1.0	1.0	60		2.0	cb/b	2		15.0								5.0											
3	1	1.0	2.0	10	90																	B382327	219.03	219.46	**0.024**			VA05060214	0.43
4	1	2.0	5.0	45		1.0	cb/q	3														B382328	219.46	220.43	**0.097**			VA05060214	0.97
							chl/s	3																					
4	1	2.0	5.0	45		1.0	cb/q	3														B382329	219.46	220.43	**0.177**	PD/CA		VA05060214	0.97
																						B382330	STANDARD 5E		**1.346**	5E		VA05060214	
6	1	2.0	8.0	50		1.0	q	4			5.0		3.0					1.0	3.0			B382331	220.43	220.98	**0.096**			VA05060214	0.55
9	1	3.0	11.0	40		1.0	q	4		10.0	5.0		1.0					2.0	3.0			B382332	220.98	221.59	**0.133**			VA05060214	0.61
5	1	35.0	10.0	50		1.0	q	2			12.0		2.0						3.0			B382233	221.59	222.50	**0.141**			VA05060214	0.91
							chl/s	1																					
5	1	5.0	8.0	45	35	2.0	q/chl	3			6.0		4.0						4.0			B382334	222.50	223.26	**0.526**			VA05062470	0.76
							s	1																					
2	1	1.0	2.0	30		1.0	q	2			3.0		3.0						4.0			B382335	223.26	224.03	**0.035**			VA05062470	0.77
3	6	0.3	0.9	40	140	10.0	q/chl	4		60.0								2.0											
							s/cb	2														B382336	BLANK		**<0.005**			VA05062470	
5	1	1.0	2.5	50	60	2.0	q	2	1		10.0											B382337	224.03	224.63	**0.062**			VA05062470	0.60
6	1	1.5	6.5	40		2.0	q/chl	3			15.0											B382338	224.63	225.55	**0.037**			VA05062470	0.92
							cb	2																					
10	1	2.0	10.0	45	40	2.0	q	2		2.0	10.0		8.0						2.0			B382339	225.55	227.08	**0.083**			VA05062470	1.53
6	1	3.0	9.0	50	70	2.0	q	3			2.0		2.0									B382340	227.08	227.80	**0.177**			VA05062470	0.72
6	1	2.0	6.5	35	70	6.0	q/chl	2			4.0		3.0						2.0			B382341	227.80	228.60	**1.790**			VA05062470	0.80
6	1	2.0	6.5	35	70	6.0	q/chl	2			4.0		3.0						2.0			B382342	227.80	228.60	**0.129**	DUP		VA05062470	0.80
4	1	1.0	4.0	40	130	2.0	q/chl	3			2.0		3.0						2.0			B382343	228.60	230.12	**0.104**			VA05062470	1.52
4	6	0.2	0.8	85		10.0	q/chl	4		80.0								4.0											
							cb/s	3																					
4	1	1.8	3.3	30	40	1.0	q	2			8.0		3.0						4.0			B382344	230.12	231.52	**0.213**			VA05062470	1.40
							chl/cb	1																					
2	6	0.3	0.6	20		4.0	q/chl	4		60.0	10.0		15.0					4.0	4.0										
							cb/s	2																					
3	1	1.5	4.5	40		1.0	q	2		15.0	5.0	1.0						3.0				B382345	231.52	232.42	**0.086**			VA05062470	0.90
							cb/chl	2																					
2	4	2.0	3.0	40	45	12.0	cb/chl	4	1	10.0								5.0											
							q/s	2																					
3	1	2.0	5.0	25		50.0	cb/chl	4	1	10.0	5.0		10.0					4.0	3.0			B382346	232.42	233.17	**0.068**			VA05062470	0.75
							q/s	2																					
4	1	3.0	7.0	35		8.0	q/chl	3			1.0		5.0						4.0			B382347	233.17	234.70	**0.083**			VA05062470	1.53
							cb/s	1																					
3	6	0.2	0.5	55						80.0								4.0											
4	1	1.0	4.0	60	45					8.0	5.0		2.0					4.0				B382348	234.70	236.22	**0.027**			VA05062470	1.52
3	6	0.2	0.6	15	50					100.0								5.0											
4	1	1.0	4.0	60	45					8.0	5.0		2.0					4.0				B382349	234.70	236.22	**0.032**	PD/CA		VA05062470	1.52
3	6	0.2	0.6	15	50					100.0								5.0											
																						B382350	STANDARD 6F		**2.660**	6F		VA05062470	
5	1	12.5	18.5	30		4.0	q/chl	2		2.0	14.0	3.0	15.0		0.1							B382351	236.22	236.98	**3.440**			VA05062470	0.76
							cb/s	2																					
5	6	0.2	1.0	160		0.2	chl/cb	4																					
4	1	2.0	5.0	40		2.0	q/chl	2					3.0									B382352	236.98	237.56	**0.101**			VA05062470	0.58
3	6	0.2	0.6	35	85	0.2	cb/chl	1	1	100.0								5.0											
4	6	0.3	1.0	130		6.0	q/chl	3		97.0		3.0						1.0				B382353	237.56	238.08	**0.069**			VA05062470	0.52
							cb/s	3																					
2	1	0.5	1.0	60		2.0	q/chl	2					7.0																
3	6	0.2	0.6	0	45	1.0	q/cb	2	2	100.0								5.0				B382354	238.08	239.27	**0.105**			VA05062470	1.19
							chl/cb	1																					
4	1	3.0	8.0	55	35	1.0	q/chl	2			10.0	1.0	4.0					1.0				B382355	239.27	240.05	**0.246**			VA05062470	0.78
																						B382356	BLANK		**<0.006**			VA05062470	

DRILL LOG LEGEND P1	DATE: June 25 to July 16, 2005	PAGE 15 of 16	
DRILL HOLE # : DG05-291C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		240.09	240.94	Crumbly carb-infused GND. Veinlets and throughout matrix. Coherent core <10cm long. Clay rich. Ox'd py throughout (from old sulph veins).	2	2	2	1	3	
10		240.94	244.56	Fewer qtz veins in unalt'd GND. Sulph veinlets still offsetting qtz veins, as at 233.17 to 240.09m.	1		1		1	
10		244.56	245.36	Crumbly/clay to competent highly alt'd GND. Chlorite and silicification are pervasive and colour is solid greenish grey. Only qtz eyes left of GND texture. Carbonitic clay contacts are at 125° (upper) and 25° (lower).	2	2	3	2	2	
10		245.36	248.41	Minor to mod carb alt'n throughout. Otherwise unalt'd GND w/ continuing qtz veins and sulphide veinlets.	1	1	1	0	2	
10		248.41	259.08	Unalt'd GND w/ sheeted veins, at lower angles (<10°), for first sample, to 249.94m. Mod to strong slickensides on fracture faces. Solid core.			1		1	
10		259.08	266.57	More carb alt'd GND. Texture is granular, somewhat crumbly but overall GND texture preserved, just softened. Sulphide veins more numerous and bigger - up to 0.5cm wide. Fewer qtz veins, somewhat rearranged by weak foliation parallel to carbonate and sulphide veinlets.	1	1	1	2	3	
			E.O.H.							

DRILL LOG LEGEND - P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n

Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: June 25 to July 16, 2005 (stopped June 26-July 10 for fire)

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides									Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	1	3.0	3.0			10.0	q/chl	3	2				6.0						4.0			B382357	240.05	240.94	0.109		qtz pieces	VA05062470	0.89
5	1	1.0	4.0	45		1.0	q/cb	2,1	1		9.0		5.0					1.0	1.0			B382358	240.94	241.66	0.120			VA05062470	0.72
4	6	0.2	0.8	40		2.0	q/chl	4	1	80.0		1.0	5.0					5.0										
1	1	4.0	4.0	40		4.0	q/chl	3	1	10.0	5.0		15.0					2.0	0.0			B382359	241.66	242.32	0.129			VA05062470	0.66
							cb/s	1																				
2	6	0.2	0.4	140		2.0	q/chl	4	2	90.0								5.0										
3	1	4.0	6.0	45		4.0	q/chl	3	2		5.0		5.0						4.0			B382360	242.32	242.98	0.087			VA05062470	0.66
							cb/s	1																				
2	6	0.2	0.4	140		1.0	q	3		90.0		5.0						2.0										
5	1	1.5	5.5	45		2.0	q/chl	2	0		3.0		1.0					2.0	5.0			B382361	242.98	243.84	0.069			VA05062470	0.86
							cb/s	1																				
5	1	1.5	5.5	45		2.0	q/chl	2	0		3.0		1.0					2.0	5.0			B382362	242.98	243.84	0.138	DUP		VA05062470	0.86
2	1	1.0	2.0	55	150	3.0	q/chl	2	1		3.0											B382363	243.84	244.56	0.069			VA05062470	0.72
							cb/s	2																				
1	4	4.0	4.0	125		14.5	cb/chl	4	2	30.0								3.0				B382364	244.56	245.36	0.061			VA05062470	0.80
							s/q	3																				
6	1	2.0	7.0	50		3.0	q/chl	3			5.0		9.0					1.0	3.0			B382365	245.36	246.69	1.770			VA05062470	1.33
							cb	3																				
6	6	0.1	0.6	35		1.0	q/cb	3		100.0								4.0										
5	1	1.3	3.5	35		5.0	q/chl	3		5.0		5.0										B382366	246.69	248.41	0.042			VA05062470	1.72
4	1	3.0	6.0	10	60	2.0	q/cb	3			9.0		10.0									B382367	248.41	249.94	0.419			VA05062470	1.53
5	1	1.3	5.0			1.0	q/chl	2			3.0											B382368	249.94	251.46	0.027		random orientations of veins - all rearranged	VA05062470	1.52
5	1	1.3	5.0			1.0	q/chl	2			3.0											B382369	249.94	251.46	0.028	PD/CA		VA05062470	1.52
																						B382370	STANDARD 7G		4.420	7G		VA05062470	
7	4	0.2	1.4	15																		B382371	251.46	252.98	0.029			VA05062470	1.52
5	1	1.0	5.0	70	50	0.5	q/chl	2	1	40.0	40.0							3.0										
2	1	3.0	4.5	50		1.0	q	2	0		5.0		4.0					1.0	3.0			B382372	252.98	254.51	0.033			VA05062470	1.53
2	6	0.2	0.4	100		1.0	q/cb	3	0	40.0	20.0							4.0										
							chl	1																				
4	1	1.5	4.5	50		2.0	q/chl	3	0		20.0							1.0				B382373	254.51	256.03	0.026			VA05062470	1.52
							cb	1																				
5	1	2.0	8.0	50		1.0	q/chl	3	0	3.0	5.0		20.0					3.0				B382374	256.03	257.56	0.626			VA05062470	1.53
							cb	1																				
4	1	1.2	4.0	50		1.0	q/chl	2	0													B382375	257.56	259.08	0.027			VA05062470	1.52
							cb	2																				
																						B382376	BLANK		<0.005			VA05062470	
3	6	0.5	1.2	40	120	0.0				100.0								2.0				B382377	259.08	259.90	0.034			VA05062470	0.82
6	6	0.3	2.0	40	90	2.0	b/q	1	0	100.0								4.0				B382378	259.90	260.60	0.062			VA05062470	0.70
1	1	1.5	1.5	40		1.0	q/chl	3	0																			
3	1	1.5	4.0	45	80	2.0	q/cb	3	1				0.1									B382379	260.60	262.13	0.027		qtz veins all rearranged	VA05062470	1.53
							chl	1																				
5	6	0.5	1.8	20	35	5.0	cb	5	2	100.0								4.0										
4	1	1.5	5.5	65	45	0.0							0.1									B382380	262.13	263.04	0.062		bunched' sulph. Veins into 15cm lengths w/in GND texture	VA05062470	0.91
40	6	0.2	35.0	45						90.0	10.0			0.1	0.1			4.0										
3	1	1.0	3.0	120		1.0	q/cb	3	1		5.0		5.0					2.0	4.0			B382381	263.04	263.65	0.018			VA05062470	0.61
							cb	3																				
20	6	0.5	3.0	50			cb	3		100.0								4.0										
3	1	1.0	3.0	120		1.0	q/cb	3	1		5.0		5.0					2.0	4.0			B382382	263.04	263.65	0.036	DUP		VA05062470	0.61
20	6	0.5	3.0	50			cb	3		100.0								4.0										
2	1	1.0	2.0	50		1.0	q	2			5.0		5.0					2.0	4.0			B382383	263.65	264.38	0.061			VA05062470	0.73
4	6	0.2	0.8	50						100.0								4.0										
2	4	0.5	1.0	65		2.0	cb	4		5.0			5.0					5.0	4.0			B382384	264.38	265.18	0.034			VA05062470	0.80
4	1	1.0	3.5	115		2.0	q/cb	3																				
3	4	0.2	0.6	30		0.5	cb	2		5.0								5.0				B382385	265.18	265.99	0.007			VA05062470	0.81
1	1	0.6	0.6	130		1.0	q	3					15.0						4.0										
3	4	0.2	0.6	20	35	1.0	cb	3		5.0								5.0				B382386	265.99	266.57	0.009			VA05062470	0.58
																								E.O.H.				

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-292C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 750m

BEARING: 000 | DIP: -50°

DATE STARTED: 08-Jul-05 | DATE COMPLETED: 10-Jul-05

LOGGED BY: Terry Croteau Jul.8-12, 2005

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 458490 NORTHING: 70985567

COORD SYSTEM: NAD 83: EASTING: 458371 NORTHING: 7098567

NAD 27 (CORRECTED for historic grid): EASTING: 458460 NORTHING: 7098577

SECTION LINE(historic grid): 458460

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 1.53m

Deviation:

Casing: 12.19m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B380611 to B380791 (all)

Requisition #: MASP448STRGOL.05Q | Date Shipped: 15-Jul-05

Lab Record #: VA05060561 | Date Received: 22-Jul-05

Duplicates:	B380622, B380642, B380662, B380682, B380702, B380722, B380742, B380762, B380782,
Preparation Duplicate/ Check Assay:	B380629, B380649, B380669, B380689, B380709, B380729, B380749, B380769, B380789,
Standards:	B380630(3C), B380650(4D), B380670(5E), B380690(2B), B380710(5E), B380730(3C), B380749(1A), B380770(4D), B380790(3C)
Blanks:	B380616, B380636, B380656, B380676, B380696, B380716, B380736, B380756, B380776,

LITHOLOGY

FROM	TO	
12.19	202.69	MSED

ALTERATION

FROM	TO	

MINERALIZATION (Veins)

FROM	TO	

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
202.7	346.6	51.9	012.6	013.6
18.3	340.0	47.3	006.0	007.0
100.6	344.3	49.0	010.3	011.3

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1 | DATE: July 8 = 10th, 2005 | PAGE 1 of 8

DRILL HOLE # : DG05-292C

FeOx
0 = Unoxidized
5 = Intensely Ox'd

Ser, Chl, etc
0 = Unaltered
5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-12.19			CASING						
1	12.19-13.72			OVB: Core is broken, 70% rounded pebbles of qtz, QZZ, MSED, + other detrital material. Likely from drilling on washed gravel pile. Poor recovery.						
70	13.72-25.91			QZZ: 90% qtz, 5% k-feld, 3% bt, ±2% sulphides						
70		13.72	15.24	Core is broken. Silicous, lim staining on fract faces. Some fracture faces have clay on surface. Fractures are filled w/ sulphides py, aspy. Diss py and aspy can also be found. At 14.94m, a- 30cm qtz vein. Unable to determine angle or contact. Light grey colour, fractures ox'd, tr py.	1			1		
70		15.24	19.81	Core becomes more broken, still highly silicious. Less lim on frac faces. Veinlets of sulphides, also fracture fill, and small (<1mm) euhedral py crystals on frac faces.	1					
70		19.81	21.34	Fracture are heavily stained by lim. Minor ser can be found on a few (5%) of frac faces. Py and aspy fill irregular fractures. Also found as diss sulphides	2	1				
70		21.34	25.91	Core is broken into mostly (80%) gravel to cobble size pieces. Minor lim staining on pebbles from 22.86 to 23.10m. Minor clay on frac surfaces. Diss py found throughout.	1			1		
70		25.91	27.43	Core is dark grey, still. Silicious, minor lim staining, no clay.						
80	27.43-38.10	27.43	28.13	MSED. Core is dark grey to black, fine gr. Qtz eyes and lenses are present. Black colour is due to graphite. Foliation present, but no preferred orientation, instead "s". Possible fault (looks similar to 287C). Diss py on faces (1%).						
80		28.13	28.96	Core is light grey, with white laminae. Silicious with ser on faces. Foliations at 40° to CA. At 28.73m, 23cm clay gouge contains MSED frags.		2		3		
80		28.96	33.53	Bleached, silicified MSED. Core is a light tan colour. Foliation often difficult to distinguish, overprinted. Where visible it ranges from 65-75°. Chl common on fractures, as is ser and clay.		2	2	2		
80		33.53	38.10	Core is less silicious. Chl alt'n more intense, ser and clay alt'n is reduced. Foliation at 45-50°.		1	3	1		
81	38.10	38.10	48.77	HFLS: Core is foliated. Colour is banded brown, violet and green. Foliation is at 50° to CA until 42.87m, where it is at 70°to CA. It returns to 50-60° at 49.20m. Very few qtz veins or sulphides are present. Fractures are filled with chl, ser, and minor carb. Frac faces show the same. The qtz veins that do exist run parallel to foliation. At 43.04m, 2cm clay gouge. Core on either side shows slickensides. Core is soft, easy to scratch - chl.		2	2	1	1	
80	48.77-49.37	48.77	49.37	HFLS giving way to more silicious MSED. Foliations no longer visible. Increase in carb veinlets. Trace py on fractures.		1	1		2	
81	49.37-56.39	49.37	56.39	HFLS - Similar to HFLS at 38.10m, with more intense clay and chl alteration. Frequent areas of gouge. Foliation at 50-55° from 49.37 to 53.43m, at 60-65° from 53.43 to 56.39m. At 51.52m, 3cm gouge at 45° to CA. At 53.04m, 6cm clay gouge at 70° to CA. At 54.52m, 4cm gouge at 70° to CA.		1	3	3	1	
80	56.39-59.44	56.39	59.44	MSED - Silicified, difficult to scratch. No visible foliation. Minor ser on frac.		1		1	1	
81	59.44-62.48	59.44	61.56	HFLS. Foliation at 80°, minor clay alt'n.		1	2	1	1	
81		61.56	62.48	HFLS heavily alt'd to clay (80%). Small fragments of HFLS found within		1	2	4	1	
80	62.48-64.71	62.48	64.71	MSED - Silicious MSEDs. Foliation is difficult to distinguish: From 62.48-64.01m, @80° to CA; From 64.01-64.71m, @50° to CA. At 62.75m, 10cm trace py on frac faces w/ slickensides.		1	1	1		
81	64.71-65.53	64.71	65.53	HFLS. Chl and clay on fracs. Foliation at 80°, crenulations		2	2	1	1	
80	65.53-67.06	65.53	67.06	Silicious MSED. Black, with white, 1mm bands at 85° to CA. Contact with hornfels at 70°		1	1	1		

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 8 - 10th, 2005

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Interval Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
0																						B380611	12.19	13.72	0.006			VA05060561	1.53
2	1	30.0								1.0												B380612	13.72	15.24	0.041		no vein contacts. veins are broken, or in pieces.	VA05060561	1.52
	4																					B380613	15.24	16.76	0.137			VA05060561	1.52
2	6	0.1	0.2	65									1.0					10.0				B380614	16.76	18.29	0.025			VA05060561	1.53
3	6	0.1	0.3	65						1.0								10.0				B380615	18.29	19.81	0.113			VA05060561	1.52
																						B380616	BLANK		<0.005			VA05060561	
3	6	0.1	0.3	65						1.0			1.0									B380617	19.81	22.86	0.025		B380617 is 3m sample; Tag B380618 was misplaced.	VA05060561	3.05
2	1	0.5	0.7	50						1.0			1.0									B380619	22.86	24.38	0.011			VA05060561	1.52
4	1	0.2	0.8	50						0.1												B380620	24.38	25.91	0.084			VA05060561	1.53
2	6	0.2	0.4	50						1.0			1.0									B380621	25.91	27.43	0.012			VA05060561	1.52
2	6	0.2	0.4	50						1.0			1.0									B380622	25.91	27.43	0.012	DUP		VA05060561	1.52
0																						B380623	27.43	28.13	0.009			VA05060561	0.70
0																						B380624	28.13	28.96	<0.005			VA05060561	0.83
2	3			15																		B380625	28.96	30.48	<0.005		veinlets	VA05060561	1.52
7	3			15																		B380626	30.48	32.00	<0.005		veinlets	VA05060561	1.52
0																						B380627	32.00	33.53	<0.005			VA05060561	1.53
																						B380628	33.53	35.05	<0.005			VA05060561	1.52
																						B380629	33.53	35.05	<0.005	PD/CA		VA05060561	1.52
																						B380630	STANDARD 3C		0.088	3C		VA05060561	
2	1	0.2	0.4	40	175								0.1									B380631	35.05	36.58	0.007			VA05060561	1.53
5	1	1.0	1.6	50						2.0												B380632	36.58	38.10	<0.005			VA05060561	1.52
	4																					B380633	38.10	39.62	<0.005		veinlets at same orientation as foliation	VA05060561	1.52
1	1	7.0	7.0	55		2	chl	4	0	0.1												B380634	39.62	41.15	0.006			VA05060561	1.53
	4																					B380635	41.15	42.67	<0.005		veinlets at same orientation as foliation	VA05060561	1.52
																						B380636	BLANK		<0.005			VA05060561	
1	1	1.0	1.0	50						1.0												B380637	42.67	44.20	<0.005		vein between foliation	VA05060561	1.53
1	4	0.2	0.2	35																		B380638	44.20	45.72	<0.005			VA05060561	1.52
	4			35																		B380639	45.72	47.24	<0.005		carb veinlets	VA05060561	1.52
2	1	0.2	0.4	50							0.1											B380640	47.24	48.77	<0.005			VA05060561	1.53
3	1	1.0	1.4	85	145						0.0											B380641	48.77	49.37	0.008		veins at 145°crosscut foliation	VA05060561	0.60
3	1	1.0	1.4	85	145						0.0											B380642	48.77	49.37	0.006	DUP		VA05060561	0.60
	4			40	50																	B380643	49.37	50.29	<0.005		carb veinlets	VA05060561	0.92
	4			45	55																	B380644	50.29	51.82	0.005		carb veinlets	VA05060561	1.53
1	1																					B380645	51.82	53.34	<0.005		irregular fracture fill	VA05060561	1.52
1	1	3.0	3.0	85						1.0												B380646	53.34	54.86	<0.005		py in tension gashes	VA05060561	1.52
0																						B380647	54.86	56.39	<0.005			VA05060561	1.53
	4			5	10																	B380648	56.39	57.91	0.007			VA05060561	1.52
	4			5	10																	B380649	56.39	57.91	<0.005	PD/CA		VA05060561	1.52
																						B380650	STANDARD 4D		0.431	4D		VA05060561	
	4			80																		B380651	57.91	59.44	<0.005		carb veinlets	VA05060561	1.53
				80																		B380652	59.44	60.91	<0.005		carb veinlets	VA05060561	1.47
																						B380653	60.91	61.56	<0.005			VA05060561	0.65
0																						B380654	61.56	62.48	<0.005			VA05060561	0.92
	4			30	130																	B380655	62.48	64.01	<0.005		carb veinlets	VA05060561	1.53
																						B380656	BLANK		<0.005			VA05060561	
	4			30																		B380657	64.01	64.71	<0.005		carb veinlets	VA05060561	0.70
	4			80																		B380658	64.71	65.53	<0.005		carb veinlets	VA05060561	0.82
	4			45	80																	B380659	65.53	67.06	0.010			VA05060561	1.53

DRILL LOG LEGEND P1

DATE: July 8 = 10th, 2005 PAGE 3 of 8

DRILL HOLE # : DG05-292C

FeOx
0 = Unoxidized
5 = Intensely Ox'd

Ser, Chl, etc
0 = Unaltered
5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
81	67.06-70.98	67.06	70.98	HFLS. Foliation at 85-90° to CA. Qtz intrudes between foliations at 69.72m and contain 1% py. Chl and ser on frac faces.		2	2	1	1	
80	70.98-73.15	70.98	73.15	Silicious MSED. No visible foliation. Increase in veining, with minor sulphides. Core is black with green bands. Frac faces @72.70m show py on them. Contact w/ hornfels at 70°						
81	73.15-81.80	73.15	74.68	Foliation at 80° to CA. At 73.40m, 6cm grey qtz vein, at 80° to CA, trace py. At 73.97m, silicified MSED, ser on frac's.		2	2	1		
81		74.68	76.20	Very poor recovery (16%), pieces of qtz vein (3-5cm) and HFLS. At 76.18m, 2cm gouge, sandy.						
81		76.20	81.80	HFLS. Foliation at 60°. Qtz intrudes foliation or crosscuts. Chl content increases after 79.25m. At 79.25m, foliation becomes 70-75°. At 81.32m, foliation at 80-85°.		2	3	1	1	
80	81.80-82.30	81.80	82.30	Silicious MSED. Fractures filled w/ carb light grey colour. Py on frac surface (tr.). At 82.10m, 3cm sandy gouge at 40°. Contact w/ HFLS to 80°.				1	2	
81	82.30-83.72	82.30	83.72	HFLS. Foliation @ 75-80°. Slightly more clay alt'n. At 82.73m, 5cm grey qtz vein @90° to CA.						
80	83.72-85.15	83.72	85.15	Silicious MSED w/ interbedded HFLS. Foliation only visible in the HFLS at 80-85° to CA. Tr py on MSED frac faces.		1	2	1		
81	85.15-87.43	85.15	86.56	HFLS. Foliation @ 80-85° to CA. Core has a slight green tinge to it - chl dominant alt'n. Minor ser and clay on frac. Smells like sulphur when scratched - minor sphalerite		1	3	2		
		86.56	86.87	~20cm grey qtz vein, broken, no visible contacts. 15-20% massive sulphides: py + aspy						
		86.87	87.43	Broken pieces of qtz vein w/ py and aspy as massive sulphides. Also pieces of silicified MSED.						
80	87.43-91.44	87.43	91.44	MSED. Silicified, no visible foliation or contact. Tan coloured clay on frac surfaces.				1		
81	91.44-92.96	91.44	92.96	HFLS. Foliation @ 75-80°. Qtz veins intrude foliation. Carb veinlets follow foliation at 75-80°		1	3	2		
80	92.96-94.86	92.96	94.86	Silicified MSED. Foliation difficult to see, but @ 45-50° where visible. At 93.16m, 7cm grey qtz vein. Bismuthinite on frac face.						
81	94.86-101.88	94.86	101.88	HFLS. Foliation at 94.86m at 70°, at 96.01m, 75-80°, at 97.56m, 55-60°, at 99.06m, 55-60°, at 100.56m, 60-65°. Clay and chl alt'n common. Cb veinlets abundant.		1	3	2	1	
80	101.88-105.16	101.88	105.16	MSED. Silicified, foliation @ 101.81m - 85-90°, @102.11m - 70-75°, @103.63m - 75-80°. Foliation is difficult to distinguish due to overprinting. At 104.08m, 8cm tan coloured sandy gouge. MSED frags present.		1	2	2		
81	105.16-111.25	105.16	107.20	Silicified HFLS. Does not scratch easily. Less chl and ser alt'n. Violet and green colour. Foliation at 60°.		1	1	1		
81		107.20	111.25	HFLS. Easy to scratch, higher chl content - more green banding. Foliation @ 107.2m - 80°, @108.20m, 90-95° - crenulated for 9cm. After this, @110°. @109.73m - 110°. @110.33, 4cm clay gouge @80° to CA. @110.82m, 5cm clay gouge @70° to CA.		2	2	2	1	
80	111.25-114.30	111.25	114.30	Silicified MSEDS. Foliation visible: @111.25m, 60-65°. @112.78m, 70-75°. @111.99m, 10 cm qtz vein grey qtz @80° to CA. Contains 1% po. Diss py present, also intrudes foliation.		1	1	1		
81	114.30-115.54	114.30	115.54	HFLS. Easily scratched by nail. Foliation @60-65° to CA. Chl on frac faces. Carb veins return, crosscut foliation		1	3	2	1	
80	115.54-116.50	115.54	116.50	Silicious MSED. Light grey color. Carb on frac faces. Foliations @ 75-80° to CA					1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 8 - 10th, 2005

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar , 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Interval Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To					
	1																					B380660	67.06	68.58	<0.005		qtz intrudes foliation	VA05060561	1.52
2	1	1.0	1.2	60						1.0												B380661	68.58	70.10	<0.005			VA05060561	1.52
2	1	1.0	1.2	60						1.0												B380662	68.58	70.10	<0.005	DUP		VA05060561	1.52
1	1	1.0	1.0	70																		B380663	70.10	70.98	<0.005		no visible sulphides	VA05060561	0.88
5	4	0.1	0.5	35																		B380664	70.98	71.63	<0.005			VA05060561	0.65
																						B380665	71.63	73.15	<0.005			VA05060561	1.52
1	1	5.0	5.0	50						0.1												B380666	73.15	74.68	<0.005			VA05060561	1.53
1	1	5.0								0.1												B380667	74.68	76.20	0.015		broken into pieces, may be larger than 5cm	VA05060561	1.52
3	1	2.0	6.0	60						0.1												B380668	76.20	77.22	<0.005			VA05060561	1.02
3	1	2.0	6.0	60						0.1												B380669	76.20	77.22	<0.005	PD/CA		VA05060561	1.02
																						B380670	STANDARD 5E		1.505	5E		VA05060561	
2	1	0.5	1.0																			B380671	77.72	79.25	<0.005		veins irregular	VA05060561	1.53
2	1	0.5	1.0																			B380672	79.25	80.77	<0.005		veins irregular	VA05060561	1.52
0																						B380673	80.77	81.80	<0.005			VA05060561	1.03
7	4	0.2	1.4	20																		B380674	81.80	82.30	<0.005		carb veinlets	VA05060561	0.50
1	1	5.0	5.0	90							1.0											B380675	82.30	83.72	<0.005			VA05060561	1.42
																						B380676	BLANK		<0.005			VA05060561	
4	1	2.0	3.0	85							0.1											B380677	83.72	85.15	<0.005		veins irregular; only 1 at 85°	VA05060561	1.43
2	1	0.2	0.4																			B380678	85.15	86.56	<0.005		irregular, intrude between foliations	VA05060561	1.41
1	1	20.0	20.0							20.0			15.0									B380679	86.56	86.87	0.280			VA05060561	0.31
1	1									10.0			10.0									B380680	86.87	87.43	0.014		broken into gravel size pieces	VA05060561	0.56
2	1	1.5	1.7	80		8	5	4		1.0												B380681	87.43	88.39	<0.005			VA05060561	0.96
2	1	1.5	1.7	80		8	5	4		1.0												B380682	87.43	88.39	<0.005	DUP		VA05060561	0.96
	4			25																		B380683	88.39	89.92	0.005		cb veinlets	VA05060561	1.53
	4			30																		B380684	89.92	91.44	<0.005		cb veinlets	VA05060561	1.52
	4			60	20																	B380685	91.44	92.96	<0.005		cb veinlets	VA05060561	1.52
1	1	7.0	7.0			15	q	4	0	0.1												B380686	92.96	94.49	<0.005		bismuthinite on frac face	VA05060561	1.53
1	1	0.5	0.5	80																		B380687	94.49	94.86	<0.005			VA05060561	0.37
	4			60																		B380688	94.86	96.01	<0.005		cb veinlets	VA05060561	1.15
	4			60																		B380689	94.86	96.01	<0.005	PD/CA		VA05060561	1.15
																						B380690	STANDARD 2B		3.290	2B		VA05060561	
	4			50																		B380691	96.01	97.56	<0.005		cb veinlets	VA05060561	1.55
0																						B380692	97.56	99.06	0.012			VA05060561	1.50
0																						B380693	99.06	100.58	<0.005			VA05060561	1.52
0																						B380694	100.58	101.88	<0.005			VA05060561	1.30
2	1	0.5	1.0																			B380695	101.88	102.11	<0.005		pieces, unable to attain orientation	VA05060561	0.23
																						B380696	BLANK		<0.005			VA05060561	
1	1	1.0	1.0	85																		B380697	102.11	103.63	0.008			VA05060561	1.52
	2			60																		B380698	103.63	105.16	<0.005		veinlets	VA05060561	1.53
	2			60																		B380699	105.16	106.68	<0.005		veinlets	VA05060561	1.52
1	1	5.0	5.0	40						1.0												B380700	106.68	107.20	0.010		irregular shape	VA05060561	0.52
	2			65																		B380701	107.20	108.20	<0.005		veinlets	VA05060561	1.00
																						B380702	107.20	108.20	<0.005	DUP		VA05060561	1.00
1	1	2.0	2.0	70		2	chl	5	0	0.1												B380703	108.20	109.73	<0.005			VA05060561	1.53
	2	25.0																				B380704	109.73	111.25	0.005		veinlets	VA05060561	1.52
1	1	1.0	1.0	90																		B380705	111.25	111.99	<0.005			VA05060561	0.74
1	1	10.0	10.0	85		3	chl	4	0		1.0											B380706	111.99	112.17	<0.005			VA05060561	0.18
	2			25																		B380707	112.17	112.78	<0.005		veinlets	VA05060561	0.61
	2			30	175																	B380708	112.78	114.30	<0.005		veinlets	VA05060561	1.52
																						B380709	112.78	114.30	<0.005	PD/CA		VA05060561	1.52
																						B380710	STANDARD 5E		1.475	5E		VA05060561	
2	4	0.1	0.2	50																		B380711	114.30	115.54	<0.005			VA05060561	1.24
	2			80																							veinlets		
	2			170																		B380712	115.54	116.50	0.021		veinlets	VA05060561	0.96

DRILL HOLE # : DG05-292C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd
Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered
Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
81	116.50-117.35	116.50	117.35	HFLS. Soft, easily scratchable. Foliation @ 70-75° to CA. Chl alt'n dominant.		1	2	2	1	
80	117.35-118.87	117.35	118.87	Silicious MSED. Dark grey, banded. Foliation @ 70-75°.						
81	118.87-123.44	118.87	123.44	HFLS and silicious MSED, interbedded. Foliation @119.07m - 45-50°, @120.90m - 70-75°; @ 121.92m - 60-65°. The HFLS has lower angle foliation than the MSED.		1	2	1	1	
80	123.44-202.69	123.44	125.83	MSED. Chloritized with several large (> 5cm) qtz veins. Carb on frac faces and in veinlets. Some veins are irregular, some follow foliation. @123.49m, 8cm grey qtz vein @ 65° to CA @124.47m, 8cm grey qtz vein @ 75° to CA, tr py @124.73m, 10cm qtz vein @40° to CA, 1% po			3		2	
80		125.83	134.11	Foliation @ 125.83m - 55-60°, @126.49m - 55-60°, @128.02m - 55-60°, @129.59m - 70-75°, @131.06m - 75-80°, @132.59m - 85-90° to CA. Cb veinlets crosscut foliation as do sulphides, which are rare containing only trace amounts.		1	2	1	1	
80		134.11	147.83	MSED Silicious, dark brown to dark grey. Most qtz veins run between foliations. Some are irregular shape, as well as filled gashes. Foliation @134.11m - 85-90°, @135.64m - 85-90°, @137.16m - 85-90° - aspy crystals on frac faces @138.68m - 85-90° @140.24m - 75-80° @141.73m - 65-70° @143.26m - 70-75° - diss po and cpy @144.78m - 70-75° - diss po and cpy @146.30m - 65-70° - diss po and cpy There is an increase in shear over this interval. Boudins are present starting at 144.78m and continuing until 154.85m.		2			1	
80		147.83	149.35	Core is light green, contains abundant ser, chl. Trace diss po present.		2	2	1		
80		149.35	154.85	MSED Grey green to grey. Shear is highly visible as boudins. Foliation @149.35m - 55-60° @150.88m - 45-50° @152.40m - 65-70° @153.92m - 65-70° Qtz fills gashes, crosscutting foliation or follows foliation or crenulation. Diss py occurs from 149.35 - 152.40m in darker core. Diss aspy occurs from 152.40-154.85m in lighter coloured core		2	2	1	1	
80		154.85	158.50	Core is light green to white. Ser alt'n. Veining increases, filling gashes and between foliation. Carb alt'n increases. Foliation @ 65 - 70° to CA. Shearing indicators absent.		3	1		2	
80		158.50	161.54	Silicified MSEDS. Foliation is difficult to distinguish, most has been overprinted. Dissem aspy, vnlets and euhedral crystals on frac face. Foliation (where visible) @ 50-55°.						
80		161.54	175.26	MSED and HFLS interbedded. Boudins present--increased shear. Carb alt'n increased. Foliations at: 161.54m--60-65°; 163.07m--65-70° (7cm qtz vn @163.82m); 164.59m--65-70° (8cm qtz vn @ 165.21m); 166.12m--60-65°; 167.64m--65-70°; 169.16m--60-65°; 170.69m--75-80°; 172.21m--55-60°; 173.74m--60-65°. Qtz vns follow foliation. Trace dissem py present. Sulphide content increased compared to other intervals.		2	2	1	2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 8 - 10th, 2005

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Interval Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	1	0.5	0.5	75																		B380713	116.50	117.35	0.007			VA05060561	0.85
	4			170																		B380714	117.35	118.87	<0.005		veinlets	VA05060561	1.52
2	3	0.2	0.4	50	162																	B380715	118.87	120.40	<0.005			VA05060561	1.53
																						B380716	BLANK		<0.005			VA05060561	
2	4	0.2	0.4	55																		B380717	120.40	121.92	<0.005		veinlets	VA05060561	
2	1	4.0	6.0	45	65					0.1												B380718	121.92	123.44	<0.005			VA05060561	1.52
3	1	11.0	26.0	40	75					0.1	1.0											B380719	123.44	124.97	<0.005			VA05060561	1.53
3				170																		B380720	124.97	125.83	<0.005		veinlets	VA05060561	0.86
3	1	0.2	0.6	70							0.1											B380721	125.83	126.49	<0.005			VA05060561	0.66
3	1	0.2	0.6	70							0.1											B380722	125.83	126.49	<0.005	DUP		VA05060561	0.66
3	1	0.2	0.6	80							0.1											B380723	126.49	128.02	<0.005			VA05060561	1.53
2	1	1.0	1.5	60																		B380724	128.02	129.59	<0.005			VA05060561	1.57
	4			50																		B380725	129.59	131.06	<0.005		veinlets	VA05060561	1.47
	4			55																		B380726	131.06	132.59	<0.005		veinlets	VA05060561	1.53
	4			50																		B380727	132.59	134.11	<0.005		veinlets	VA05060561	1.52
2	1	2.0	3.0	80																		B380728	134.11	135.64	<0.005			VA05060561	1.53
2	1	2.0	3.0	80																		B380729	134.11	135.64	0.005	PD/CA		VA05060561	1.53
																						B380730	STANDARD 3C		0.092	3C		VA05060561	
	2			30																		B380731	135.64	137.16	<0.005		veinlets	VA05060561	1.52
	1																					B380732	137.16	138.68	<0.005		irregular fill/gashes	VA05060561	1.52
1	1	1.0	1.0	50																		B380733	138.68	140.24	<0.005			VA05060561	1.56
1	6	0.1	0.1	160						0.1								95.0				B380734	140.24	141.73	0.007			VA05060561	1.49
1	1	1.0	1.0	50							1.0											B380735	141.73	143.26	<0.005			VA05060561	1.53
																						B380736	BLANK		<0.005			VA05060561	
2	3	0.5	1.0	30																		B380737	143.26	144.78	0.617		Diss po and cpy	VA05060561	
1	1	0.5	0.5	70																		B380738	144.78	146.30	<0.005		Diss po and cpy	VA05060561	1.52
3	6	0.1	0.3	160						0.1								95.0				B380739	146.30	147.83	<0.005			VA05060561	1.53
1	3	0.5	0.5	10																		B380740	147.83	149.35	<0.005			VA05060561	1.52
1	1	5.0	5.0	55						0.1												B380741	149.35	150.88	0.005			VA05060561	1.53
1	1	5.0	5.0	55						0.1												B380742	149.35	150.88	0.007	DUP		VA05060561	1.53
2	3	0.1	0.2	30																		B380743	150.88	152.40	0.008			VA05060561	1.52
1	1	2.0	2.0	60						1.0												B380744	152.40	153.92	<0.005			VA05060561	1.52
5	1	2.0	3.0	60																		B380745	153.92	154.85	<0.005			VA05060561	0.93
	1	0.5																				B380746	154.85	155.40	<0.005		filled gashes	VA05060561	0.55
5	1	3.0	6.0	70																		B380747	155.40	156.97	<0.005			VA05060561	1.57
0																						B380748	156.97	158.50	0.010			VA05060561	1.53
																						B380749	156.97	158.50	0.009	PD/CA		VA05060561	1.53
																						B380750	STANDARD 1A		0.871	1A		VA05060561	
6	6	0.1	0.6	30						1.0								70.0				B380751	158.50	160.02	<0.005			VA05060561	1.52
2	3	0.2	0.4	25																		B380752	160.02	161.54	0.011			VA05060561	1.52
3	3	0.2	0.6	27																		B380753	161.54	163.07	<0.005			VA05060561	1.53
5	1	7.0	15.0	80						1.0				2.0								B380754	163.07	164.59	0.005			VA05060561	1.52
2	1	8.0	9.0	85						0.1												B380755	164.59	166.12	<0.005			VA05060561	1.53
																						B380756	BLANK		<0.005			VA05060561	

DRILL LOG LEGEND P1

DATE: July 8 = 10th, 2005 PAGE 7 of 8

DRILL HOLE # : DG05-292C

FeOx
0 = Unoxidized
5 = Intensely Ox'd

Ser, Chl, etc
0 = Unaltered
5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		175.26	181.36	Silicified MSED. Light grey green color. Foliation is difficult to see, when foliation is visible boudins present. Foliations at: 175.26m--55-60°; 176.68m--55-60°; 178.31m--45-50°; 179.83m--45-50°. Dissem aspy present @ 176.78m-178.31m. At 178.56m: 15cm sandy texture-ss. Increase in carb vning.		1	1		1	
80		181.36	182.88	Dark grey MSED. Boudins still present-shear. Frac faces show chl. Foliation @ 65-70° to CA.		2	2	1	1	
80		182.88	185.03	MSED are light grey and silicified, boudins are reduced, possibly overprinted. Foliation is difficult to see. Foliation @: 182.88m--80-85°; 184.40m--85-90°. Vns btwn foliations.						
80		185.03	185.60	MSED dark grey, boudins again visible. Foliation @ 80-85°. Qtz vns btwn foliations.		2	2		1	
80		185.60	185.85	25cm white qtz vn @ 60° to CA. Trace py and aspy.						
80		185.85	186.65	Silicified MSED. Carb on frac faces, boudins present-shear. Foliation overprinted, but where visible @ 85° to CA. Qtz vns crosscut foliation, and run parallel. Light grey color, large number of qtz vns (10).			1		2	
80		186.65	188.98	Dark grey MSED. Soft, easily scratched. Boudins present w/ dissem aspy. Qtz vns less common. Foliation @ 85-90°.		2	2		1	
80		188.98	193.55	Dark grey MSED. Harder to scratch, silicious. Very little foliation is visible @ 75-80°. Trace cb on frac faces, boudins visible where foliation visible.			1		1	
80		193.55	194.47	Easily scratchable, green to grey color. Chl on frac faces, foliation @ 65° to CA.		2	2		1	
80		194.47	195.07	Core is light grey green, silicious. No visible foliation.						
80		195.07	202.69	MSED, soft, easily scratchable. Colour varies from green to grey. Boudins visible throughout section. Foliation @: 195.07m--75-80°; 196.60m--55-60° (dissem aspy); 198.12m--55-60°; 199.69m--85-90°; 201.17m--65-70°. Vns follow foliation, most have irregular shape.						
				EOH						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 8 - 10th, 2005

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Interval Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To					
2	1	1.0	1.5	60																		B380757	166.12	167.64	<0.005			VA05060561	1.52
5	6	0.1	0.5	5	10								2.0									B380758	167.64	169.16	<0.005			VA05060561	1.52
3	1	0.5	0.9	65																		B380759	169.16	170.69	0.008			VA05060561	1.53
3	1	1.0	1.4	60									0.1									B380760	170.69	172.21	<0.005			VA05060561	1.52
2	3	0.5	1.0	7																									
2	3	0.5	1.0	10																		B380761	172.21	173.74	<0.005			VA05060561	1.53
2	3	0.5	1.0	10																		B380762	172.21	173.74	<0.005	DUP		VA05060561	1.53
	3			10																		B380763	173.74	175.26	<0.005		vnlets	VA05060561	1.52
1	1	6.0	6.0	70						1.0												B380764	175.26	176.78	<0.005			VA05060561	1.52
4	1	1.5	3.0	40	70					1.0			0.1									B380765	176.78	178.31	0.017			VA05060561	1.53
3	1	1.5	3.0	45						0.1												B380766	178.31	179.83	0.005			VA05060561	1.52
1	6	0.2	0.2	35						3.0								10.0											
1	1	2.0	2.0	65						0.1												B380767	179.83	181.36	0.005			VA05060561	1.53
1	1	2.0	2.0	70																		B380768	181.36	182.88	0.022			VA05060561	1.52
1	1	2.0	2.0	70																		B380769	181.36	182.88	0.023	PD/CA		VA05060561	1.52
																						B380770	STANDARD 4D		0.429	4D		VA05060561	
4	1	9.0	12.0	65						1.0												B380771	182.88	184.40	0.011			VA05060561	1.52
5	1	3.0	11.0	65						1.0												B380772	184.40	185.03	<0.005			VA05060561	0.63
4	1	4.5	9.0	65						0.1												B380773	185.03	185.60	<0.005			VA05060561	0.57
1	1	25.0	25.0	60						0.1			0.1									B380774	185.60	185.85	<0.005			VA05060561	0.25
11	1	5.0	15.0	60						0.1			0.1									B380775	185.85	186.65	<0.005			VA05060561	0.80
																						B380776	BLANK		<0.005			VA05060561	
1	1	3.0	3.0	75																		B380777	186.65	187.45	<0.005			VA05060561	0.80
2	1	3.0	3.0	85						0.1												B380778	187.45	188.98	0.006			VA05060561	1.53
3	1	1.0	3.0	85	80								0.1									B380779	188.98	190.50	0.005			VA05060561	1.52
8	1	2.0	6.0	80						0.1												B380780	190.50	192.02	0.005			VA05060561	1.52
2	2	0.2	0.4	75						0.1			0.1									B380781	192.02	193.55	0.035			VA05060561	1.53
2	2	0.2	0.4	75						0.1			0.1									B380782	192.02	193.55	0.025	DUP		VA05060561	1.53
4	1	2.0	5.0	75									0.1									B380783	193.55	194.47	<0.005			VA05060561	0.92
3	6	0.1	0.3	15						1.0																			
2	1	0.2	0.4	75									0.1									B380784	194.47	195.07	0.008			VA05060561	0.60
3	1	1.0	1.4	80									0.1									B380785	195.07	196.60	<0.005			VA05060561	1.53
1	6	0.2	0.2	50						3.0												B380786	196.60	198.12	<0.005			VA05060561	1.52
3	1	1.0	2.0	55									0.1						95.0			B380787	198.12	199.69	<0.005			VA05060561	1.57
1	3	0.2	0.2	30																		B380788	199.69	201.17	<0.005			VA05060561	1.48
1	3	0.2	0.2	30																		B380789	199.69	201.17	0.005	PD/CA		VA05060561	1.48
																						B380790	STANDARD 3C		0.092	3C		VA05060561	
4	1	1.0	2.5	75							0.1											B380791	201.17	202.69	<0.005			VA05060561	1.52
																							EOH						

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-293C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 762m

BEARING: 000 | DIP: -50°

DATE STARTED: 11-Jul-05 | DATE COMPLETED: 14-Jul-05

LOGGED BY: Terry Croteau July 13-16, 2005

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 458456 NORTHING: 7098452

COORD SYSTEM: NAD 83: EASTING: 458337 NORTHING: 7098635

NAD 27 (CORRECTED for historic grid): EASTING: 458426 NORTHING: 7098462

SECTION LINE(historic grid): 458426E

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 15.24m

Deviation:

Casing: 18.29m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B380792-B380836

Requisition #: MASP448STRGOL.05Q Date Shipped: 15-Jul-05

Lab Record #: VA05060560 Date Received: 22-Jul-05

Sample Sequence: B380837-B380922

Requisition #: MASP448STRGOL.05Q Date Shipped: 22-Jul-05

Lab Record #: VA05062472 Date Received: 27-Jul-05

Duplicates:	B380802; B380822; B380842; B380862; B380882; B380902; B380922
Preparation Duplicate/ Check Assay:	B380809; B380829; B380849; B380869; B380889; B380909
Standards:	B380810 (6F); B380830 (2B); B380850 (4D); B380870 (5E); B380890 (7G); B380910 (3C)
Blanks:	B380796; B380816; B380836; B380856; B380876; B380896; B380916

FROM	TO	LITHOLOGY
15.24	19.81	OVB
19.81	21.34	QZZ
21.34	22.86	OVB
22.86	36.58	QZZ
36.58	59.44	MSED
59.44	60.96	OVB (contamination?)
60.96	102.28	MSED
102.28	103.63	DIOR (mafic intrusive)
103.63	166.12	MSED

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
103.63	338.7	48.9	004.7	005.7
134.11	344.4	49.0	010.4	011.4
166.12	340.8	50.4	006.8	007.8

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1

DRILL HOLE # : DG05-293C

DATE: July 8-10, 2005 PAGE 1 of 6

FeOx
0 = Unoxidized
5 = Intensely Ox'd

Ser, Chl, etc
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Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-15.24	0.00	15.24	Casing. 1% recovery, lim on MSED.						
1	15.24-19.81	15.24	16.76	Very poor recovery. 10cm of QZZ, lim stained.						
1		16.76	18.29	Sand, gravel, pebbles. Diverse lithology, likely bedload from creek.	3			1		
1		18.29	19.81	Diverse lithology, core is composed of rounded section of boulders/float, bedload. Lim pervasive & staining.	2					
90	19.81-21.34	19.81	21.34	Broken QZZ. Lim staining on faces. Trace dissem aspy found on faces.	2					
1	21.34-22.86	21.34	22.86	Rounded pebbles-cobbles of diverse lithology mixed w/ broken QZZ & MSEDs. Lim staining on faces. Foliation where visible @ 50-55°.	2					
90	22.86-36.58	22.86	35.05	Broken QZZ w/ lim staining on frac faces. Foliation where visible 55-60°. At 24.38-28.96m: dissem py & aspy. @ 27.83m: Euhedral aspy on faces. @ 28.89m: 7cm sandy gouge. No contact angles.	2					
90		35.05	36.58	QZZ--minor lim staining, absent by end of interval.	1					
80	36.58-59.44	36.58	48.23	Silicious MSED. Colour is light to dark grey, core is broken. Foliations @36.58m: 60-65°- diss aspy; @38.10m: 65-70°- diss aspy; @39.62m: 60-65°- diss aspy; @ 42.67m: 50-55°; @ 44.20m: 55-60°; @ 45.72m: 55-60°; @ 47.24m: 55-60° - diss aspy. Very few vns in section, sulphides mostly dissem or found as euhedral crystals on frac faces.						
80		48.23	55.46	Silicious MSED. Colour varies from light to dark grey. Lim staining returns on faces. Foliation @ 48.23m: 60-65°; @ 48.77m: 65-70°--py on frac face; @ 50.29m: no visible foliations; @ 51.83m: 65-70°; @ 53.36m: no visible foliation; @ 54.86m: no visible foliation--diss py.	2					
80		55.46	56.39	Core is light grey green, heavily lim stained, easily scratchable, no visible foliation.						
80		56.39	57.91	Light brown to light grey MSED. Fracs are filled w/ ox'd py, filling 3% of core. The fracs & vnlets crosscut, as well as follow the foliation. There is no preferred angle (high or low). Foliation @ 55-60°, lim on frac faces.	2	1			1	
80		57.91	59.44	Silicified MSED. Light to dark grey. Foliation @ 55-60°. Low angle (165-170°) carb vns crosscut foliation. Lim on frac faces.	2	1			1	
1	59.44-60.96	59.44	60.96	Broken, rounded pc's of diverse lithology. Possibly came from higher in hole.	2	1	1	1	1	
80	60.96-102.28	60.96	65.00	Light grey MSED. Core is broken, and frac faces covered w/ lim. Foliation @ 60.96m: 55-60°; @ 62.48m: 55-60°; @ 64.01m: 35-40°; @ 64.21m: 45-50°. at 63.31m: 22cm of breccia. Foliation uphole @ 35-40°, downhole @ 55-60°. Contact angles uphole @ 60°, downhole @ 30°. Clasts range from light grey to dark grey MSEDs & qtz. Foliation still visible in MSED clasts. Clast movement may indicate a normal fault (HW uphole), at a high angle ~80°, crosscuts foliation.	2	1				

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 8-10th, 2005

LOGGED BY: Terry Croteau

PAGE 2 of 6

094876

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL													Interval						
										Sulphides								Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
0																						B380792	15.24	16.76	<0.005			VA05060560	1.52
0																						B380793	16.76	18.29	0.241			VA05060560	1.53
1	1	3.0	3.0	90																		B380794	18.29	19.81	0.165			VA05060560	1.52
1	1	3.0	3.0	90																		B380795	19.81	21.34	0.174			VA05060560	1.53
																						B380796	BLANK		<0.005			VA05060560	
0																						B380797	21.34	22.86	0.090			VA05060560	1.52
1	6	0.1											0.1									B380798	22.86	24.38	0.021		broken into pc's	VA05060560	1.52
0																						B380799	24.38	25.91	0.019		dissem aspy	VA05060560	1.53
3	6	0.1								0.1												B380800	25.91	27.43	0.374		dissem aspy	VA05060560	1.52
2	6	0.2	0.4										1.0									B380801	27.43	28.96	0.845			VA05060560	1.53
2	6	0.2	0.4										1.0									B380802	27.43	28.96	0.636	DUP	broken veins	VA05060560	1.53
2	1	0.2	0.4	40																		B380803	28.96	30.48	0.053			VA05060560	1.52
0.2	1	0.2	0.4	40																		B380804	30.48	32.00	0.040			VA05060560	1.52
0																						B380805	32.00	33.53	0.009			VA05060560	1.53
1	1	73.0											1.0									B380806	33.53	35.05	0.007		broken	VA05060560	1.52
3	1	0.2	0.6	60																		B380807	35.05	36.58	<0.005			VA05060560	1.53
1	1	4.0																				B380808	36.58	38.10	0.023		broken into pc's	VA05060560	1.52
1	1	4.0																				B380809	36.58	38.10	0.021	PD/CA		VA05060560	1.52
																						B380810	STANDARD 6F		2.820	6F		VA05060560	
3	1	1.0	1.4	40	55								0.1									B380811	38.10	39.62	0.034			VA05060560	1.52
1	1																					B380812	39.62	41.95	0.092		broken pc's	VA05060560	2.33
	1	1.0																				B380813	41.95	42.67	0.008		broken pc's	VA05060560	0.72
3	1	0.5	0.9	50																		B380814	42.67	44.20	0.009		dissem aspy & py	VA05060560	1.53
2	1	2.0	3.0	50																		B380815	44.20	45.72	0.254		dissem aspy & py	VA05060560	1.52
																						B380816	BLANK		<0.005			VA05060560	
	1																					B380817	45.72	47.24	0.014		broken vns, diss py	VA05060560	1.52
1	1	3.0	3.0	60																		B380818	47.24	48.23	0.036			VA05060560	0.99
	3	0.1		10																		B380819	48.23	48.77	<0.005		vnlets	VA05060560	0.54
1	1	1.0																				B380820	48.77	50.29	0.007		broken vns, diss py	VA05060560	1.52
	4	0.1		10																		B380821	50.29	51.83	0.053		vnlets	VA05060560	1.54
	4	0.1		10																		B380822	50.29	51.83	0.038	DUP		VA05060560	1.54
0																						B380823	51.83	53.36	<0.005			VA05060560	1.53
	1	1.0																									broken		
	1	1.0																				B380824	53.36	54.86	<0.005		broken pc's	VA05060560	1.50
	3	0.1	45.0																			B380825	54.86	55.46	0.167		vnlets	VA05060560	0.60
0																						B380826	55.46	56.39	0.259			VA05060560	0.93
	6	0.1								3.0												B380827	56.39	57.91	0.015		vnlets, no preferred orientation	VA05060560	1.52
3	6	0.1	0.3	20						0.1												B380828	57.91	59.44	<0.005			VA05060560	1.53
3	6	0.1	0.3	20						0.1												B380829	57.91	59.44	<0.005	PD/CA		VA05060560	1.53
																						B380830	STANDARD 2B		3.430	2B		VA05060560	
0																						B380831	59.44	60.96	0.024			VA05060560	1.52
2	1	0.5	0.7	40						0.1												B380832	60.96	62.48	0.116			VA05060560	1.52
6	1	0.1	0.1	30						0.1												B380833	62.48	64.01	0.008			VA05060560	1.53
2	1	0.2	0.4	40						0.1												B380834	64.01	65.00	<0.005			VA05060560	0.99

DRILL LOG LEGEND P1 | DATE: July 8-10, 2005 | PAGE 3 of 6

DRILL HOLE # : DG05-293C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd
Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered
Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION: Comments:	ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		65.00	65.33	Graphitic MSED. Black color, greasy feel. Foliations are folded and fractured w/ offset dextrally. Vning is qtz/cb and contains 2% py. Foliation @ 40°.		1				
80		65.33	66.41	Silicified MSED. Light grey, lim on frac. Foliation @ 60° to CA.		1				
80		66.41	67.06	Clay gouge, black to dark grey. Greasy feel--graphitic. Clay is soft and moldable. Frags of parent rock found w/in--black MSEDs.		1				
80		67.06	70.10	Silicified MSED. Light to dark grey, core is broken. No lim present. Foliation @ 67.06m--55-60°; @ 68.58m--55-60°. Dissem py from 67.26-67.46m. End of HQ.		2				
80		70.10	83.82	Beginning of NQ core @ 70.10m. Reduction in core size required due to cave and clay. MSED--silicified. Light grey to dark grey color. Foliation is difficult to see. Foliation @ 70.10m: not visible; @ 71.63m: 60-65°; @ 73.15m: 55-60°; @ 74.68m: 60-65°; @ 76.20m: 65-70°; @ 77.72m: 60-65°; @ 79.25m: 40-45°; @ 80.77m: not visible; @ 82.30m: too broken to measure. At 76.30m: 15cm black core--graphitic.		1	1		1	
80		83.82	86.87	Clay gouge--grey. Qtz & MSED frags present. No contact angle.		1		4	1	
80		86.87	89.92	Light grey MSED and gouge. Contact w/ gouge (from previous interval) @ 5° from CA. Gouge continues at this angle until 88.42m. After 85.38m, core is broken and mixed w/ gouge. Unable to determine angles or position.		1		3	1	
80		89.92	92.96	Light grey MSED. Foliation is more pronounced. Core begins to darken to brown/violet color. Foliation @ 50-55°.						
80		92.96	102.21	Core is dark grey/brown/violet. Foliation @ 92.96m: core broken; @ 94.49m: core broken; @ 96.01m: 30-35°; @ 97.54m: 35-40°; @ 99.06m: 45-50°; @ 100.58m: 50-55°. Core shows boudins w/ increased strain. @ 96.01m: core shows more strain. Foliation is crenulated, growth of qtz eyes. @ 98.81m: 3cm clay gouge @ 55° to CA.						
80		102.21	102.28	3cm qtz vn w/ 20% aspy. Vn runs @ 30°--same as sulphide vnlets throughout core.						
25	102.28-103.63	102.28	103.63	Mafic intrusive--porphoritic plag phenocrysts, some calcite. Groundmass shows chl alt'n--diabase. Qtz/cb vnlets throughout.			2		1	
80	103.63-166.12	103.63	114.30	MSED--light to dark grey. Very few vns. Cb on frac faces and as vnlets. Boudins present, increased shear. Foliation @ 103.63m: 65-70°; @ 105.16m: 45-50°; @ 106.68m: 55-60°; @ 108.20m: 60-65°; @ 109.73m: 55-60°; @ 111.25m: 50-55°; @ 112.78m: 55-60°. At 105.02m: 7cm clay gouge @ 50°; @ 108.04m: 6cm clay gouge @ 50°, MSED frags; @ 108.14m: 6cm clay gouge @ 50° to CA--mica.		2	2	1	1	
80		114.30	123.44	Silicious MSED. Light grey to dark grey. Foliation difficult to see in light grey core. Foliation @ 114.30: 80-85°; @ 115.82m: 45-50°; @ 117.35m: 50-55°; @ 118.87m: 60-65°; @ 120.40m: 65-70°. Few qtz vns sheeted set @ 17.06m. 3-0.2cm vns crosscuts foliation.		1	2	1	1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 8-10th, 2005

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL														Interval					
										Sulphides								Oxidation				Sample Number			Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	3									2.0												B380835	65.00	65.33	<0.005		irregular shape, no measurable angle.	VA05060560	0.33
																						B380836	BLANK		<0.005			VA05060560	
2	1	0.2	0.4	55		0.1	s															B380837	65.33	66.41	0.082			VA05062472	1.08
0																						B380838	66.41	67.06	0.024			VA05062472	0.65
1	1	0.2	0.2	5																		B380839	67.06	68.58	0.318			VA05062472	1.52
2	4	0.1	0.2	30																		B380840	68.58	70.10	0.046			VA05062472	1.52
0																						B380841	70.10	71.63	<0.005		very poor recovery	VA05062472	1.53
0																						B380842	70.10	71.63	0.005	DUP		VA05062472	1.53
1	1	2.0	2.0	65																		B380843	71.63	73.15	0.006			VA05062472	1.52
4	6	0.1	0.4	60						0.1								90.0				B380844	73.15	74.68	0.094			VA05062472	1.53
1	1	2.0	2.0	65																		B380845	74.68	76.20	0.007			VA05062472	1.52
1	1	2.0	2.0	70																		B380846	76.20	77.72	0.072			VA05062472	1.52
2	1	1.0	1.0	55									0.1									B380847	77.72	79.25	0.012			VA05062472	1.53
1	1	0.2	0.2	60																		B380848	79.25	80.77	<0.005			VA05062472	1.52
1	1	0.2	0.2	60																		B380849	79.25	80.77	<0.005	PD/CA		VA05062472	1.52
																						B380850	STANDARD 4D		0.434	4D		VA05062472	
2	1	3.0	3.2	60									0.1									B380851	80.77	82.30	<0.005			VA05062472	1.53
2.5	1	0.2	0.4																			B380852	82.30	83.82	<0.005		broken	VA05062472	1.52
																						B380853	83.82	85.34	<0.005		gouge	VA05062472	1.52
0																						B380854	85.34	86.87	<0.005		gouge	VA05062472	1.53
3	3	0.1	0.3	10																		B380855	86.87	88.39	0.005		vnlets	VA05062472	1.52
																						B380856	BLANK		<0.005			VA05062472	
	3																					B380857	88.39	89.92	<0.005		broken vnlets	VA05062472	1.53
	3	0.1		55																		B380858	89.92	91.44	0.007			VA05062472	1.52
																						B380859	91.44	92.96	<0.005			VA05062472	1.52
4	6	0.1	0.4	60						1.0												B380860	92.96	94.49	0.013			VA05062472	1.53
1	1	0.5	0.5	80						1.0												B380861	94.49	96.01	<0.005			VA05062472	1.52
1	1	0.5	0.5	80						1.0												B380862	94.49	96.01	<0.005	DUP		VA05062472	1.52
	3	0.1		15																		B380863	96.01	97.54	<0.005			VA05062472	1.53
0																						B380864	97.54	99.06	<0.005			VA05062472	1.52
1	1	3.0	3.0	30																		B380865	99.06	100.58	<0.005			VA05062472	1.52
1	1	1.0	1.0	70																		B380866	100.58	102.21	<0.005			VA05062472	1.63
1	6	3.0	3.0	30		1.0	chl	3	0				20.0									B380867	102.21	102.28	4.640			VA05062472	0.07
6	3	0.1	0.6	20																		B380868	102.28	103.63	0.141			VA05062472	1.35
6	3	0.1	0.6	20																		B380869	102.28	103.63	0.148	PD/CA		VA05062472	1.35
																						B380870	STANDARD 5E		1.150	5E		VA05062472	
	1									0.1			10.0									B380871	103.63	105.16	0.918		irregular stringer, no discernable angle	VA05062472	1.53
	1									1.0												B380872	105.16	106.68	<0.005		broken pc's	VA05062472	1.52
1	1	2.0	2.0	40		1.0	chl	3	0		0.1											B380873	106.68	108.20	<0.005			VA05062472	1.52
	3	0.1		30																		B380874	108.20	109.73	0.043		vnlets	VA05062472	1.53
	3	0.1		30																		B380875	109.73	111.25	<0.005		vnlets	VA05062472	1.52
																						B380876	BLANK		<0.005			VA05062472	
4	1	0.2	0.8	80		2.0	s	4	0		0.1											B380877	111.25	112.78	<0.005			VA05062472	1.53
3	1	2.0	5.0	40		1.0	s	3	0	1.0			1.0									B380878	112.78	114.30	<0.005			VA05062472	1.52
2	4	0.2	4.0	10																		B380879	114.30	115.82	<0.005			VA05062472	1.52
3	1	0.2	0.6	30																		B380880	115.82	117.35	<0.005		crosscut foliation	VA05062472	1.53

DRILL LOG LEGEND P1

DRILL HOLE # : DG05-293C

DATE: July 8-10, 2005 PAGE 5 of 6

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd

Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered

Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION: Comments:	ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		123.44	126.49	MSED light grey to brown/violet. Foliation @ 123.44m: 60-65°; @ 124.97m: 55-60°. Boudins still present. Cb vns present.		2	2	1	2	
80		126.49	131.06	Silicified MSED. Light grey to brown. Foliation more distinct in darker coloured core. Qtz fills irregular voids btwn foliations. Foliation @ 126.49m: 55-60°; @ 128.02m: 50-55°; @ 129.54m: 55-60°.		1	1	1	1	
80		131.06	132.59	MSED--easily scratchable. Foliation @ 60-65° to CA. Vns btwn foliation.		2	2	1	1	
80		132.59	134.11	Silicious MSED. Foliation difficult to see. Less alt'n, vns at low angles to CA.			1		1	
80		134.11	138.68	MSED--easily scratchable. Foliation @ 134.11m: 45-50°; @ 135.64m: 30-35°; @ 137.16m: 40-45°. Cb vns crosscut foliation, boudins still present.		2	2	1	1	
80		138.68	144.78	MSED--easily scratchable. Foliation @ 138.68m: 45-50°; @ 140.21m: 50-55°; @ 141.73m: 60-65°; @ 143.26m: 55-60°. Boudins no longer present.						
80		144.78	149.35	Silicious MSED interbedded w/ softer, more alt'd MSEDs. Silicious bands are light grey in color, and foliation is difficult to see. The remaining MSEDs are dark grey w/ highly visible foliation. Vns in this type follow foliation. Low angle qtz/cb vnlets cut all core. foliation @ 144.78m: 55-60°; @ 146.30m: 55-60°; @ 147.83m: 55-60°.		2	2	1	1	
80		149.35	152.40	Silicious MSED. Light to dark grey color. Foliation is difficult to distinguish in light grey MSED. Foliation @ 149.35m: 55-60°; @ 150.88m: 55-60°. Vns follow foliations.		1	1		1	
80		152.40	155.45	Dark grey MSED, easily scratched. Vns are irregular but follow foliation. Foliation @ 152.40m: 50-55°; @ 153.92m: 50-55°.		2	2	1	1	
80		155.45	158.03	Silicious MSED. Light to dark grey color. Foliation is difficult to distinguish in light grey MSED. Foliation @ 155.45m: 60-65°; @ 156.97m: 55-60°. @ 157.17m: 9cm qtz vns w/ 10% massive py in grey qtz. Follows foliation @ 55°. @157.32m: 25cm of qtz vns, follow foliation, but no distinction can be made where vns start and end. Vns interlaced w/ MSEDs. Massive po present--5%. Follow foliation.		1	1		1	
80		158.03	166.12	MSED. Soft, easily scratchable. Dark grey green to grey. Very few vns present. Those present are 2-3cm and follow foliation. Foliation @158.50m: 55-60°; @160.02m: 55-60°; @161.54m: 60-65°; @ 163.07m: 55-60°; @ 164.59m: 55-60°. Carb increases.		1	2	1	2	
				EOH						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
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Date: July 8-10th, 2005

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
3	1	0.2	0.6	30						0.1												B380881	117.35	118.87	<0.005			VA05062472	1.52
3	1	0.2	0.6	30						0.1												B380882	117.35	118.87	<0.005	DUP		VA05062472	1.52
0																						B380883	118.87	120.40	<0.005		recovery v.poor	VA05062472	1.53
	3			50																		B380884	120.40	121.92	0.011		vnlets	VA05062472	1.52
1	1	1.0	1.0	55		0.2	s	4	0													B380885	121.92	123.44	<0.005		btwn foliation	VA05062472	1.52
3	1	1.0	1.4	40						0.1												B380886	123.44	124.97	<0.005		btwn foliation	VA05062472	1.53
3	4	0.2	0.6	30																		B380887	124.97	126.49	<0.005		crosscut foliation	VA05062472	1.52
4	1																					B380888	126.49	128.02	0.013		irregular fill btwn foliation	VA05062472	1.53
4	1																					B380889	126.49	128.02	0.011	PD/CA		VA05062472	1.53
																						B380890	STANDARD 7G		4.560	7G		VA05062472	
	3			10																		B380891	128.02	129.54	0.008		vnlets	VA05062472	1.52
4	1	2.0	6.0	60																		B380892	129.54	131.06	0.008		crosscuts	VA05062472	1.52
6	1	3.0	9.0	50		3.0	chl	3	0	0.1												B380893	131.06	132.59	0.009			VA05062472	1.53
2	1	3.0	4.0	50		2.0	chl	2	0													B380894	132.59	134.11	0.010			VA05062472	1.52
4	1	1.0	3.0	50							0.1											B380895	134.11	135.64	<0.005			VA05062472	1.53
																						B380896	BLANK		<0.005			VA05062472	
4	1	2.0	3.0	70	60																	B380897	135.64	137.16	<0.005			VA05062472	1.52
1	4	0.5	0.5	20																		B380898	137.16	138.68	<0.005		follows foliation	VA05062472	1.52
3	1	1.0	2.5	50																		B380899	138.68	140.21	<0.005			VA05062472	1.53
4	1	1.0	2.5	50							0.1											B380900	140.21	141.73	<0.005			VA05062472	1.52
2	1	1.0	1.5	60																		B380901	141.73	143.26	<0.005			VA05062472	1.53
2	1	1.0	1.5	60																		B380902	141.73	143.26	<0.005	DUP		VA05062472	1.53
	4			45																		B380903	143.26	144.78	0.011		vnlets crosscut foliation	VA05062472	1.52
	4			30																		B380904	144.78	146.30	<0.005		vnlets crosscut foliation	VA05062472	1.52
	4			30																		B380905	146.30	147.83	<0.005		vnlets crosscut foliation	VA05062472	1.53
1	1	1.0	1.0	40																		B380906	147.83	149.35	<0.005			VA05062472	1.52
1	3	0.5	0.5	40																									
2	1	0.5	0.7	65		4.0	q	5	0													B380907	149.35	150.88	0.006			VA05062472	1.53
3	1	10.0	12.0	60							1.0											B380908	150.88	152.40	<0.005			VA05062472	1.52
3	1	10.0	12.0	60							1.0											B380909	150.88	152.40	<0.005	PD/CA		VA05062472	1.52
																						B380910	STANDARD 3C		0.092	3C		VA05062472	
2	1	0.2	0.4	70																		B380911	152.40	153.92	<0.005			VA05062472	1.52
2	1	1.0	2.0	55	65					0.1												B380912	153.92	155.45	<0.005			VA05062472	1.53
2	1	1.5	2.0	70																		B380913	155.45	156.97	<0.005			VA05062472	1.52
5	1	25.0	40.0	55						10	5.0											B380914	156.97	158.03	0.112			VA05062472	1.06
1	1	1.0	1.0	70																		B380915	158.03	158.50	<0.005			VA05062472	0.47
																						B380916	BLANK		<0.005			VA05062472	
1	1	1.0	1.0	70							0.1											B380917	158.50	160.02	<0.005			VA05062472	1.52
1	1	0.5	0.5	70																		B380918	160.02	161.54	<0.005			VA05062472	1.52
2	1	6.0	7.0	60						0.1												B380919	161.54	163.07	<0.005			VA05062472	1.53
1	3	0.2	0.2	20																							crosscuts foliation		
5	1	6.0	8.0	60																		B380920	163.07	164.59	0.006			VA05062472	1.52
4	1	0.1	0.4	40																		B380921	164.59	166.12	<0.005			VA05062472	1.53
4	1	0.1	0.4	40																		B380922	164.59	166.12	<0.005	DUP		VA05062472	1.53
																						EOH							

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-294C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 833m

BEARING: 000 **DIP:** -50°

DATE STARTED: 15-Jul-05 **DATE COMPLETED:** 18-Jul-05

COORD SYSTEM: NAD 27: **EASTING:** 459080 **NORTHING:** 7100730

COORD SYSTEM: NAD 83: **EASTING:** 458961 **NORTHING:** 7100915

NAD 27 (CORRECTED for historic grid): **EASTING:** 459050 **NORTHING:** 7100740

LOGGED BY: Terry Croteau

SECTION LINE (historic grid): 459050E

CONTRACTOR: Britton Brothers

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 52 ft, 15.85m

Deviation:

Casing: 52 ft, 15.85m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

FROM	TO	LITHOLOGY
4.57	13.72	OVB; Variable lithologies, coarse gravel
13.72	44.88	OVB; Breccia with fault gouge, highly alt'd
44.88	95.31	MSED
95.31	98.63	QZZ
98.63	155.63	MSED
155.63	157.17	QZZ
157.17	191.82	MSED
191.82	198.60	QZZ
198.60	234.70	MSED
234.70	237.00	HFLS
237.00	240.60	QZZ
240.60	268.22	MSED

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: B380923 to B381004

Requisition #: MASP448STRGOL.05Q — Date Shipped: 22-Jul-05

Lab Record #: VA05062473, VA05063074 (3) — Date Received: 27-Jul-05, 29-Jul-05

Sample Sequence: B381005 to B381110

Requisition #: MASP448STRGOL.05Q — Date Shipped: 17-Jul-05

Lab Record #: VA05064959 — Date Received: 9-Aug-05

Sample Sequence: B381111 to B381180

Requisition #: MASP448STRGOL.05Q — Date Shipped: 17-Jul-05

Lab Record #: VA05066289 — Date Received: 12-Aug-05

Duplicates:	B380942, B380962, B380982,B381002, B381022, B381042, B381062, B381082, B381102, B381122, B381142, B381162
Preparation Duplicate/ Check Assay:	B380929, B380949, B380969, B380989,B381009, B381029, B381049, B381069, B381089, B381109, B381129, B381149, B381169,
Standards:	B380930 (2B), B380950 (6F), B380970 (5E), B380990 (3C), B381010 (6F), B381030 (4D), B381050 (1A), B381070 (3C), B381090 (2B), B381110 (5E), B381130 (4D), B381150 (5E), B381170 (3C)
Blanks:	B380936, B380956, B380976, B380996, B381016, B381036, B3810456, B381076, B381096, B381116, B381136, B381156, B381176

DEPTH (m)	AZI (Orig)	DIP	AZ (+26 Corr)	DIP (+ 27 Corr)
60	002.5	-50.5	028.5	029.5
121.92	007.5	-52.3	033.5	034.5
182.88	009	-55.3	035	036
268.21	018.7	-57.9	044.7	045.7

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: July 16-28, 2005 PAGE 1 of 12		
DRILL HOLE # : DG05-294C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0 - 4.57			Casing - No Recovery						
1	4.57 - 13.72	4.57	10.67	OVB: Core consists of GND, MSED, QZZ fragments. GND is solid, core with intervals of gravel to cobble size.	1					
1		10.67	13.72	Clay gouge; Clay mixed with pebble and gravel sized pieces with diverse lithology; Contact with breccia at 56° TCA; 3m sample, very poor recovery.						
1	13.72 - 44.88	13.72	15.24	Beginning of a 24.71m zone of breccia and gouge; Cb alt'n is dominant; Limonite is pervasive in the gouge; Recovery is poor. 40cm of breccia contact with MSED @ 30° TCA; Clast size ranges from 1mm to 1cm, with 80% from 2-.5cm; They appear to be unsorted and oriented to follow the 30° angle of the MSED contact; Py found in matrix					1	
1		15.24	16.76	Clay gouge; Hematite is pervasive; Original foliation preserved; At 15.26m, 55° TCA; Dark grey MSED frags present; Contact with breccia not present	3	2		4		
1		16.76	19.81	Breccia and clay gouge; Clasts are larger and sub-angular; Py fills fractures; No contact angle; Gouge at 18.09m; Pervasive limonite; Relict brecciated vein 3cm wide at 18.11m; At 19.51m returns to breccia.	3			3	1	
1		19.81	22.56	Breccia; Carb alt'n increases; Matrix now contains carbonate; Quartz veins are fractured and filled with carbonate; Clasts in the breccia are larger, up to 4cm with 80% 0.4 to 1.5cm; Clasts appear to follow 40° angle TCA; Slip direction appears normal.	3			3	3	
1		22.56	23.42	Breccia is black and shows intense clay alteration; No limonite present; At 23.09m, a 5cm qtz/cb vein at 85° TCA; Most veins in section fragmented and offset; Fractures filled with carbonate				3	1	
1		23.42	25.91	Core is much less brecciated with original foliation visible. At 24.68m, foliation at 30° TCA; Carbonate alteration is less intense; Pyrite visible in fractures in areas of clay alteration; At 25.31m, 44cm of clay alteration and gouge; Contact with breccia at 50° TCA; Minor limonite staining on fractured quartz veins.				3	1	
1		25.91	34.56	Breccia: Carbonate alteration dominant in matrix; Clasts range in size from 0.1cm to >5cm, with an average size of 1.5cm.; At 27.43m tension gashes filled with fragments and quartz and carbonate cement; Extensional - Normal fault?; Limonite is pervasive in gouge at 28.46m, 32.4m, 32.2m and 33.73m; At 37.91m Tension gashes and movement of clasts indicate extensional movement, likely high angle - gashes at 75° TCA.	1	1		2	2	
1		34.56	38.43	Breccia and gouge; Breccia is composed of smaller clasts 0.1 to 0.3cm with 80% 0.5cm; Gouge is dark grey, greasy feel, graphitic; Original lineation is visible at 36.68m; Foliation at 50° to 55° TCA; Gouge contains qtz and MSED frags; At 33.46m = 20cm clay gouge; At 35.46m = 57cm clay gouge.	1	1		2	2	
1		38.43	44.88	Fault Zone; Dark grey; Contact with breccia at 20° TCA; Qtz eyes and MSED porphyroclasts; At 38.25m = Most intense deformation, 80cm dark grey, graphitic with abundant qtz eyes. Porphyroclasts contain disseminated pyrite; Contact is breccia at 20° TCA; Contact angles between breccia/fault/gouge at 39.24m at 40° TCA; At 41.15m, at 45° TCA. At 42.67m, at 56° TCA; At 44.2m, at 50° TCA; Clay alteration tends to follow relic foliation angles at 60°.	1	1		2	2	
80	44.88 - 95.31	44.88	48.77	MSED and gouge/heavy clay alteration along foliations; Carbonate alteration present mostly on fracture faces; Contact with fault zone at 60° TCA.; Foliation at 44.88m, at 25-30° TCA; At 45.72m foliation at 35-40° TCA; At 47.24m foliation at 45-50° TCA.		1		4	2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 16-28, 2005

LOGGED BY: T. Croteau

PAGE 2 of 12

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
										Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
0																						B380923	4.57	6.10	<0.005			VA05062473	1.53
																						B380924	6.10	7.62	<0.005			VA05062473	1.52
																						B380925	7.62	9.14	<0.005			VA05062473	1.52
																						B380926	9.14	10.67	<0.005			VA05062473	1.53
																						B380927	10.67	13.72	0.01		3 m sample	VA05062473	3.05
0										0.1												B380928	13.72	15.24	<0.005		Py found in mtx	VA05062473	1.52
0										0.1												B380929	13.72	15.24	<0.005	PD/CA		VA05062473	1.52
																						B380930	STANDARD 2B		3.02	2B		VA05062473	
0																						B380931	15.24	16.76	0.01			VA05062473	1.52
0																						B380932	16.76	18.29	<0.005			VA05062473	1.53
0																						B380933	18.29	19.81	0.01			VA05062473	1.52
1	4	0.2	0.2	85																		B380934	19.81	21.34	0.02			VA05062473	1.53
0																						B380935	21.34	22.56	<0.005			VA05062473	1.22
0																						B380936	BLANK		<0.005			VA05062473	
3	3	5.0	8.0	85																		B380937	22.56	23.42	<0.005			VA05062473	0.86
2	3	4.0	4.5	70																		B380938	23.42	24.55	<0.005			VA05062473	1.13
3	3	1.0	2.5	55	75					1.0												B380939	24.55	25.91	<0.005			VA05062473	1.36
3	6	0.1	0.3	60						1.0												B380940	25.91	27.43	<0.005			VA05062473	1.52
0																						B380941	27.43	28.96	<0.005			VA05062473	1.53
0																						B380942	27.43	28.96	<0.005	DUP		VA05062473	1.53
3	6	0.1	0.3	60						1.0												B380943	28.96	30.48	<0.005			VA05062473	1.52
0																						B380944	30.48	32.00	<0.005			VA05062473	1.52
0																						B380945	32.00	33.53	<0.005			VA05062473	1.53
4	6	0.1	0.4	60						1.0												B380946	33.53	34.56	<0.005			VA05062473	1.03
0																						B380947	34.56	35.05	<0.005			VA05062473	0.49
0																						B380948	35.05	36.58	<0.005			VA05062473	1.53
0																						B380949	35.05	36.58	<0.005	PD/CA		VA05062473	1.53
																						B380950	STANDARD 6F		2.54	6F		VA05062473	
1	1	1.0																				B380951	36.58	38.10	<0.005		Brcc'd. Diss py	VA05062473	1.52
0																						B380952	38.10	38.43	<0.005			VA05062473	0.33
																						B380953	38.43	39.62	<0.005			VA05062473	1.19
0																						B380954	39.62	41.15	<0.005			VA05062473	1.53
0																						B380955	41.15	42.67	<0.005			VA05062473	1.52
																						B380956	BLANK		<0.005			VA05062473	
0																						B380957	42.67	44.20	0.01			VA05062473	1.53
0																						B380958	44.20	44.88	0.03			VA05062473	0.68
0																						B380959	44.88	45.72	0.01			VA05062473	0.84
2	1	2.0	0.4	45																		B380960	45.72	47.24	<0.005			VA05062473	1.52
2	3	1.0	1.4	45																		B380961	47.24	48.77	<0.005			VA05062473	1.53
2	3	1.0	1.4	45																		B380962	47.24	48.77	<0.005	DUP		VA05062473	1.53

DRILL LOG LEGEND P1	DATE: July 16-28, 2005	PAGE 3 of 12	
DRILL HOLE # : DG05-294C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		48.77	53.34	MSED (phyllitic); Dark grey to reddish brown bands, soft and easy to scratch; Several sections contain more siliceous MSED between foliations, but showing no foliation themselves. These sections are a maximum of 0.8cm long. Foliations at 48.77m, at 47-50° TCA; At 50.29m, at 45-50° TCA; at 51.82m, at 35-40° TCA.		1	1	1	2	3
80		53.34	54.86	MSED; Intense clay alteration between foliations; Unaltered areas are more siliceous and show no visible foliations; At 53.34m 10cm of sticky, malleable clay, grey in color.		1		4	2	
80		54.86	57.35	MSED; Brown to grey-blue in color; Very strong effervescence between foliations with HCL; Foliations at 55-60°.				2	5	
80		57.35	57.91	MSED; Possibly carbonaceous; Core is black and very fine laminations present; Minor clay alteration; Foliation at 75° TCA.				2		
80		57.91	59.44	QZZ and Argillite (MSED); No foliation in QZZ or arg, Contacts at 30° and 75°; 75° more common; Cb veins abundant at 10-30°.				2	2	
80		59.44	62.48	MSED and Argillite; Core is dark grey to black; MSED shows intense alteration, much less in Argillite; Argillite is carbonaceous; At 60.96m, 25cm of siliceous MSED; Foliation where visible is 55° to 60° TCA.				4		
80		62.48	70.48	Siliceous MSED 90% and QZZ 10%; MSED is light brown to grey; QZZ contact angles follow foliations, but contain no visible foliation; Foliations at 62.48m = 75-80° TCA; 64.01 m = 80-85° TCA; 65.53m = 70-75° TCA; 67.06m = 80-85° TCA; 68.58m = 70-75° TCA; 70.10m = 70-75° TCA; MSED is phyllitic; At 62.48m = 9cm sandy gouge - No contact; At 63.92m = 8cm clay gouge = no contact; At 69.90m = 9cm sandy gouge at 75° TCA				2	1	
80		70.48	78.58	QZZ (MSED); QZZ with interbedded siliceous MSED; Foliation is visible in the MSED at 65-70° TCA; There is an increase in the qtz vein size and intensity; They appear in the MSED and follow foliation; Trace pyrrhotite present in veins; At 78.52m a 0.2 cm sulphide vein with 40% pyrrhotite.			2	1		
80		78.58	83.82	Siliceous MSED; Qtz veins still present; 2cm-7cm wide; Foliation at 78.58m = 60-65° TCA; At 79.25m = 55-60° TCA; At 80.77m = 55-60° TCA; At 82.3m = 55-60° TCA; Core is light grey, veins between foliations			1	1		
80		83.82	89.29	MSED; Moderate to intense clay alteration between foliations; Foliations at 83.82m at 65-70° TCA; At 85.39m at 65-70° TCA; At 86.62m at 55-60° TCA (crenulation cleavage); Becomes parallel TCA at 87.99-88.39m; At 88.39m is 70-72° TCA; At 85.72-86.62m = 0.2cm py vn running parallel TCA.		2	2	3		
80		89.29	95.31	MSED; Dark Grey to black, phyllitic; Foliation at 89.29m = 50-52° TCA; At 89.92m = 55-60° TCA; At 91.44m = 50-55° TCA; 92.96m = 50-52° TCA; 94.49m = 55-60° TCA; Qtz veins found between foliations; Low angle carbonate veins common (10-30° TCA)						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 16-28, 2005

LOGGED BY: T. Croteau

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL													Interval						
										Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
1	1	1.5	1.5	55																		B380963	48.77	50.29	<0.005			VA05062473	1.52
3	1	0.2	0.6	50																		B380964	50.29	51.82	<0.005			VA05062473	1.53
2	3	0.5	1.0	35	10																	B380965	51.82	53.34	<0.005			VA05062473	1.52
1	3	0.5	0.5	50																		B380966	53.34	54.86	0.01			VA05062473	1.52
4	4	1.0	1.6	30																		B380967	54.86	56.39	<0.005			VA05062473	1.53
	4			30																		B380968	56.39	57.35	<0.005		Veinlets	VA05062473	0.96
	4			30																		B380969	56.39	57.35	<0.005	PD/CA		VA05062473	0.96
																						B380970	STANDARD 5E		1.43	5E		VA05062473	
0																						B380971	57.35	57.91	<0.005			VA05062473	0.56
1	1	2.5	2.5	50						1.0												B380972	57.91	59.44	<0.005		Min'n in clay alt'n surrounding the vein	VA05062473	1.53
2	4			60																		B380973	59.44	60.96	<0.005		Veinlets cross cut foliation	VA05062473	1.52
2	4																					B380974	60.96	62.48	<0.005			VA05062473	1.52
3	4	1.0	4.0	60																		B380975	62.48	64.01	<0.005			VA05062473	1.53
																						B380976	BLANK		<0.005			VA05062473	
	4			10	30																	B380977	64.01	65.53	<0.005		Veinlets	VA05062473	1.52
	4			20	30																	B380978	65.53	67.06	<0.005		Veinlets	VA05062473	1.53
2	4	0.1	0.2	30	20																	B380979	67.06	68.58	<0.005		Veinlets	VA05062473	1.52
3	4	0.1	0.3	20	25																	B380980	68.58	70.10	<0.005		Veinlets	VA05062473	1.52
	4																					B380981	70.10	70.48	0.04		Veinlets follow foliation	VA05062473	0.38
	4																					B380982	70.10	70.48	<0.005	DUP		VA05062473	0.38
0																						B380983	70.48	71.63	0.01			VA05062473	1.15
2	1	0.3	0.6	70						0.1												B380984	71.63	73.15	<0.005			VA05062473	1.52
	4																					B380985	73.15	74.68	<0.005		Veinlets follow fractures	VA05062473	1.53
1	3	0.1	0.1	40																		B380986	74.68	76.20	<0.005			VA05062473	1.52
6	1	7.0	13.5	80																		B380987	76.20	77.72	0.01			VA05062473	1.52
1	6	0.2	0.2	65							40.0											B380988	77.72	78.58	<0.005			VA05062473	0.86
1	6	0.2	0.2	65							40.0											B380989	77.72	78.58	0.01	PD/CA		VA05062473	0.86
																						B380990	STANDARD 3C		0.09	3C		VA05062473	
2	1	0.2	0.4	80																		B380991	78.58	79.25	<0.005			VA05063074	0.67
4	1	7.0	9.5	70																		B380992	79.25	80.77	0.01			VA05063074	1.52
3	1	5.0	8.0	75							3.0	0.1						40.0				B380993	80.77	82.30	0.01			VA05063074	1.53
2	1	6.0	6.5	70									0.1					90.0				B380994	82.30	83.82	0.25			VA05063074	1.52
0																						B380995	83.82	85.39	0.17			VA05062473	1.57
																						B380996	BLANK		<0.005			VA05062473	
0																						B380997	85.39	85.72	0.01			VA05062473	0.33
1	6	0.2	0.2	0	5					30.0												B380998	85.72	86.62	0.64			VA05062473	0.90
	1	0.2																				B380999	86.62	88.39	<0.005		Broken pieces	VA05062473	1.77
	1	1.0									0.1											B381000	88.39	89.29	<0.005		Quartz eyes and broken pieces	VA05062473	0.90
1	1	1.0	1.0	50									0.1									B381001	89.29	89.92	<0.005			VA05062473	0.63
1	1	1.0	1.0	50									0.1									B381002	89.29	89.92	<0.005	DUP		VA05062473	0.63
3	1	0.5	0.9	70																		B381003	89.92	91.44	<0.005			VA05062473	1.52
3	1	0.2	0.6	55																		B381004	91.44	92.96	<0.005		Irregular shape btw fol	VA05062473	1.52
1	1	0.2	0.2	25																		B381005	92.96	94.49	<0.005			VA05064959	1.53
0																						B381006	94.49	95.31	<0.005			VA05064959	0.82

DRILL HOLE # : DG05-294C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd

Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered

Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
70	95.31 - 98.63	95.31	98.63	QZZ; Light grey coloured, highly fractured; Hosts several large quartz veins (3-10cm); Veins are also highly fractured or broken; Trace to 1% oxidized pyrite found on fracture faces; Fracture angles varied 30-50°, crosscut by 150-165°.						
80	98.63 - 155.63	98.63	99.54	MSED: Intense clay and sericite alteration of MSED; No visible foliation angles; Unaltered MSED fragmented into gravel sized pieces, phyllitic; No visible foliation.		2		3		
80		99.54	102.11	MSED: Light to dark grey, phyllitic; Foliation at 99.54m = 50-52°; At 100.58m = 40-42° TCA; At 100.58m, 12cm argillite before change in foliation angle		1		1		
80		102.11	113.30	MSED: Core is soft easily scratchable; phyllitic; dark grey color. Foliations: at 102.11m = 55-60° TCA; At 103.63m = 45-50° TCA; At 105.16m = 40-45° TCA; At 106.68m = 45-50° TCA; At 108.2m = 45-50° TCA; At 109.73m = 45-50° TCA; At 111.25m = 45-50° TCA; 112.78m = 45-50° TCA: Quartz veins between foliations. The number of carb veinlets are reduced.		2	2	2	1	
80		113.30	115.82	Siliceous MSED: Light grey color; Increase in qtz and carb veins over interval; Qtz veins follow foliations where visible; Carb veinlets crosscut foliation at 113.3m = 40-45°; At 114.3m = 45-50° TCA						
80		115.82	118.87	MSED Light to dark grey; Phyllitic Qtz/Cb veins follow foliations; Cb veins crosscut foliations at 115.82m = 50-52° TCA; At 117.35m = 35-40° TCA; Clay alteration is increased after 117.35m		3	2	2	1	
80		118.87	121.92	MSED light grey-green; Chl alteration dominant, but sericite and clay still present; Cb veins continue to crosscut foliation; Foliation at 118.87m = 70-75°; At 120.40m = 65-70° TCA; 121.92m = 40-45° TCA		2	3	2	1	
80		121.92	122.47	Silicified MSED with crosscutting qtz veinlets and sulphide veins; Cb veinlets present.					2	
80		122.47	128.02	MSED: Intense clay alteration, light to dark grey color; Quartz between foliation; Foliation at 121.92m = 35-40° TCA; At 123.44m = 40-45° TCA; At 124.97m = 45-50° TCA; At 126.49m = 50-55° TCA; At 125.34m = 40cm clay gouge contains remnant MSED frags; At 127.22m = 60cm clay gouge with remnant MSED frags.		2	1	3	1	
80		128.02	129.94	MSED: Clay alteration greatly reduced; Chlorite alteration increased on fractures; Carbonate veins at low angle, cross cut foliation; Foliation at 128.02m = 35-40° TCA; At 129.54m = 40-45° TCA.		1	2	2	1	
80		129.94	132.28	Argillite (MSED): Dark grey, no foliation; Cb veinlets abundant.						
80		132.28	134.11	MSED: Dark grey-brown phyllitic; Fewer Cb veins/veinlets; Foliation at 132.28m = 85-90° TCA; At 132.59m = 45-50° TCA.		1	2		1	
80		134.11	135.64	Siliceous MSED: Dark grey-black; Qtz veins follow foliation; Cb altered and veining greatly reduced; Foliation at 60° TCA.						
80		135.64	141.23	MSED: Dark grey to black; Cb veinlets almost completely absent: Qtz veins between foliations; Po appears in veins; Foliations...At 135.64m = 55-60° TCA; At 137.16m = 50-55° TCA; At 138.68m = 55-60° TCA; At 140.61m = 40-42° TCA.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 16-28, 2005

LOGGED BY: T. Croteau

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
										Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. Slate 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
0																						B381007	95.31	96.01	0.02			VA05064959	0.70
6	1	3.0	13.5	30									0.1					95.0				B381008	96.01	97.54	0.01			VA05064959	1.53
6	1	3.0	13.5	30									0.1					95.0				B381009	96.01	97.54	0.04	PD/CA		VA05064959	1.53
																						B381010	STANDARD 6F		2.88	6F		VA05064959	
0																						B381011	97.54	98.63	0.01			VA05064959	1.09
0																						B381012	98.63	99.06	0.07			VA05064959	0.43
0																						B381013	99.06	99.54	<0.005			VA05064959	0.48
0																						B381014	99.54	100.58	<0.005			VA05064959	1.04
2	1	0.2	0.4	55																		B381015	100.58	102.11	<0.005			VA05064959	1.53
																						B381016	BLANK		<0.005			VA05064959	
1	1	2.0	2.0	50									2.0									B381017	102.11	103.63	0.20			VA05064959	1.52
0																						B381018	103.63	105.16	<0.005			VA05064959	1.53
1	1	1.0	1.0	40									0.1									B381019	105.16	106.68	<0.005			VA05064959	1.52
3	1	3.0	4.0	60									0.1									B381020	106.68	108.20	<0.005			VA05064959	1.52
2	3	1.0	1.5	35																		B381021	108.20	109.73	<0.005			VA05064959	1.53
2	3	1.0	1.5	35																		B381022	108.20	109.73	<0.005	DUP		VA05064959	1.53
3	1	2.0	5.0	50																		B381023	109.73	111.25	0.02			VA05064959	1.52
2	3	2.0	3.0	50						3.0												B381024	111.25	112.78	0.04			VA05064959	1.53
0																						B381025	112.78	113.30	<0.005			VA05064959	0.52
2	4	0.2	0.4	50																		B381026	113.30	114.30	0.02			VA05064959	1.00
1	1	2.0	2.0	45																		B381027	114.30	115.82	0.01			VA05064959	1.52
	4			175	180																						Veinlets cross cut foliation		
																						B381028	115.82	117.35	0.01			VA05064959	1.53
																						B381029	115.82	117.35	0.01	PD/CA		VA05064959	1.53
																						B381030	STANDARD 4D		0.45	4D		VA05064959	
																						B381031	117.35	118.87	<0.005			VA05064959	1.52
	3			170	180																	B381032	118.87	120.40	0.01		Veinlets low angle crosscut	VA05064959	1.53
	3			170	180																	B381033	120.40	121.92	0.02		Veinlets low angle crosscut	VA05064959	1.52
4	1	5.0	9.0	45																		B381034	121.92	122.47	0.01			VA05064959	0.55
3	6	1.0	1.7	135									40.0						90.0										
0																						B381035	122.47	123.44	0.02			VA05064959	0.97
																						B381036	BLANK		<0.005			VA05064959	
0																						B381037	123.44	124.97	<0.005			VA05064959	1.53
1	1	2.5	2.5	45																		B381038	124.97	126.49	<0.005			VA05064959	1.52
0																						B381039	126.49	128.02	0.06			VA05064959	1.53
3	4	0.2	0.6	10	30																	B381040	128.02	129.54	<0.005			VA05064959	1.52
1	3	1.0	1.0	75																		B381041	129.54	129.94	<0.005			VA05064959	0.40
1	3	1.0	1.0	75																		B381042	129.54	129.94	<0.005	DUP		VA05064959	0.40
0																						B381043	129.94	130.30	<0.005			VA05064959	0.36
0																						B381044	130.30	131.06	<0.005			VA05064959	0.76
0																						B381045	131.06	132.28	<0.005			VA05064959	1.22
0																						B381046	132.28	132.59	<0.005			VA05064959	0.31
2	4	1.0	1.5	40																		B381047	132.59	134.11	<0.005			VA05064959	1.52
2	1	1.0	1.5	55																		B381048	134.11	135.64	<0.005			VA05064959	1.53
2	1	1.0	1.5	55																		B381049	134.11	135.64	<0.005	PD/CA		VA05064959	1.53
																						B381050	STANDARD 1A		0.80	1A		VA05064959	
0																						B381051	135.64	137.16	<0.005			VA05064959	1.52

DRILL LOG LEGEND - P1	DATE: July 16-28, 2005	PAGE 7 of 12	
DRILL HOLE # : DG05-294C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		141.23	143.92	MSED: Core is light to dark grey; Intense clay alteration and sericite alteration; Foliation difficult to see due to alteration; Foliation: At 141.23m = too altered; At 141.73m = 55-60° TCA; At 143.26m = 55-60° TCA.		2	2	4	1	
80		143.92	144.58	MSED: Dark grey siliceous MSED; Qtz veins between foliations; Foliation at 50-52° TCA.		1	1			
80		144.58	155.63	MSED: Grey to dark grey; Qtz veins between foliations; Foliations...At 144.58m = 50-55° TCA; At 146.3m = 55-60° TCA; At 147.83m = 65-70° TCA; At 149.35m = 60-65° TCA; At 150.88m = 55-60° TCA; At 152.4m = 50-55° TCA; At 153.92m = 45-50°; Phyllitic...At 147.61m = 23cm QZZ; Diss py on fracture faces.		2	2	2	1	
70	155.63 - 157.17	155.63	157.17	QZZ: Light grey in color; Low angle Cb veins are common; Core is highly fractured and broken.					2	
80	157.17 - 191.82	157.17	160.74	MSED: Dark grey phyllitic QZZ veins follow foliations; Cb veinlets present are fewer in number than previous; Foliation at 157.17 is 60-62° TCA; At 158.5m = 65-70° TCA; At 160.02 m = 65-70° TCA		2	2	2	1	
80		160.74	161.87	Siliceous MSED: Cb veinlets more common; Foliation at 55-62° TCA		2			2	
80		161.87	171.71	MSED: Dark grey to black; Carbonaceous Phyllitic; Qtz veins between foliations; Cb fills fractures in veins; Increase in Cb veins and veinlets which crosscut foliations; Foliations: @161.87m = 65-70° TCA; At 163.07m = 55-60° TCA; At 164.59m = 50-55° TCA; At 166.12m = 45-50° TCA; At 167.64m = 60-65° TCA; At 169.16m = 55-60° TCA; At 170.69m = 30-35° TCA: At 171.11m = 10cm fault gouge at 40° TCA, cut through 5cm qtz veins containing scorodite (1%); Foliation after fault 55-60° TCA		3	2	1	2	
80		171.71	171.87	MSED: 16cm qtz vein at 60° TCA; Grey quartz follows adjacent foliations; 1% po present; Trace aspy						
80		171.87	173.12	Siliceous MSED: Foliations difficult to see; Where visible, at 70° TCA, containing boudins					1	
80		173.12	174.76	Dark grey MSED: Contains boudins; Foliation at 47-50° TCA.		2	2	1	1	
80		174.76	177.18	Silicified MSED: Qtz veins larger (2-7cm) in this section; Foliation 55° TCA; Qtz veins have large selvages					1	
80		177.18	191.82	MSED: Light to dark grey color; Qtz veins follow foliation; Sulphide veinlets cross cut; Most sulphide veins/veinlets have been replaced by a soft, brown groundmass likely bt; Aspy tends to be altered to scorodite; Foliations: At 177.18m = 70° TCA; At 178.31m = 60-65° TCA; At 179.83m = 55-60° TCA; At 181.36m = 45-50° TCA; At 182.88m = 55-60° TCA; At 184.4m = 50-55° TCA; Carbonaceous and phyllitic		3	2	2	1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 16-28, 2005

LOGGED BY: T. Croteau

PAGE 8 of 12

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL														Interval						
										Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
0																						B381052	137.16	138.68	<0.005			VA05064959	1.52
4	1	3.0	9.0	65							1.0											B381053	138.68	140.21	<0.005			VA05064959	1.53
1	1	3.0	3.0																			B381054	140.21	141.23	<0.005		Broken Pieces	VA05064959	1.02
0																						B381055	141.23	141.73	0.01			VA05064959	0.50
																						B381056	BLANK		<0.005			VA05064959	
2	1	0.2	0.4	60																		B381057	141.73	143.26	<0.005			VA05064959	1.53
2	1	0.2	0.4	60																		B381058	143.26	143.92	<0.005			VA05064959	0.66
6	1	0.2	1.2	50																		B381059	143.92	144.58	<0.005			VA05064959	0.66
3	1	0.2	0.6	50							0.1											B381060	144.58	146.30	<0.005			VA05064959	1.72
1	1	0.2	0.2	50																		B381061	146.30	147.83	<0.005			VA05064959	1.53
1	1	0.2	0.2	50																		B381062	146.30	147.83	<0.005	DUP		VA05064959	1.53
5	1	0.2	1.0	50																		B381063	147.83	149.35	<0.005			VA05064959	1.52
5	1	0.2	1.0	50																		B381064	149.35	150.88	<0.005			VA05064959	1.53
3	3	5.0	9.0	50																		B381065	150.88	152.40	<0.005			VA05064959	1.52
2	1	0.5	0.7	65																		B381066	152.40	153.92	<0.005			VA05064959	1.52
3	1	3.0	7.0	60							0.1											B381067	153.92	155.63	<0.005			VA05064959	1.71
5	6	0.1	0.5	30	60					30.0			20.0									B381068	155.63	157.17	0.03		Sulphide Veinlets	VA05064959	1.54
5	6	0.1	0.5	30	60					30.0			20.0									B381069	155.63	157.17	0.02	PD/CA		VA05064959	1.54
																						B381070	STANDARD 3C		0.09	3C		VA05064959	
2	1	3.0	5.0	60		3.0	chl	3	0	0.1												B381071	157.17	158.50	<0.005			VA05064959	1.33
5	1	3.0	8.0	60						0.1												B381072	158.50	160.02	<0.005			VA05064959	1.52
0																						B381073	160.02	160.74	<0.005			VA05064959	0.72
	4	0.1	30.0																			B381074	160.74	161.87	<0.005		Veinlets	VA05064959	1.13
3	1	0.2	0.6	75																		B381075	161.87	163.07	<0.005			VA05064959	1.20
																						B381076	BLANK		<0.005			VA05064959	
2	1	1.0	1.5	60																		B381077	163.07	164.59	<0.005			VA05064959	1.52
2	4	0.5	0.7	30																									
4	1	1.0	3.5	50																		B381078	164.59	166.12	<0.005			VA05064959	1.53
3	1	0.2	0.6	60																		B381079	166.12	167.64	<0.005			VA05064959	1.52
3	1	0.5	1.5	50																		B381080	167.64	169.16	0.02			VA05064959	1.52
0																						B381081	169.16	170.69	0.02			VA05064959	1.53
0																						B381082	169.16	170.69	0.01	DUP		VA05064959	1.53
1	1	5.0	5.0	40									0.1						90.0			B381083	170.69	171.71	<0.005			VA05064959	1.02
1	1	16.0	16.0	60							1.0		0.1					20.0				B381084	171.71	171.87	<0.005			VA05064959	0.16
																						B381085	171.87	173.12	<0.005			VA05064959	1.25
1		1.5	1.5	60									0.1						90.0			B381086	173.12	174.76	<0.005			VA05064959	1.64
6	1	6.0	12.0	50									5.0						90.0			B381087	174.76	175.26	0.09			VA05064959	0.50
4	1	2.0	5.5	55							3.0											B381088	175.26	176.78	0.01			VA05064959	1.52
4	1	2.0	5.5	55							3.0											B381089	175.26	176.78	0.01	PD/CA		VA05064959	1.52
																						B381090	STANDARD 2B		2.96	2B		VA05064959	
1	6	0.4	0.4	30																		B381091	176.78	177.18	<0.005		Sulphide replaced by fine grey-brown groundmass (biot?)	VA05064959	0.40
2	4	0.2	0.4	35																		B381092	177.18	178.31	<0.005		Crosscuts foliation	VA05064959	1.13
2	1	0.2	0.4	55																		B381093	178.31	179.83	<0.005			VA05064959	1.52
2	1	1.5	3.0	55																		B381094	179.83	181.36	0.01			VA05064959	1.53
2	6	0.2	0.4	135																									
4	1	0.2	0.8	55																		B381095	181.36	182.88	0.02			VA05064959	1.52

DRILL LOG LEGEND P1	DATE: July 16-28, 2005	PAGE 9 of 12	
DRILL HOLE # : DG05-294C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
70	191.82 - 198.60	191.82	198.60	QZZ: Light grey to brown; Foliation rarely visible; Very few veins (qtz and carb); Few Sulphide veinlets; Aspy altered to scorodite; Disseminated aspy found throughout -ox; Foliation at 55-60° where visible.					1	
80	198.60 - 234.70	198.60	202.34	MSED: Grey to dark grey; Phyllitic, Carbonaceous; Qtz Follows foliations, often irregular vein patterns; Foliations: At 198.6m = 60-65° TCA; At 199.64m = 65-70° TCA; At 201.17m = 45-60° TCA.		3	2	2	1	
80		202.34	205.54	Siliceous MSED: Light grey color; Increase in low angle cb veins; Foliations: At 202.34m = 52-55° TCA; At 204.22m = 65-70° TCA.					1	
80		205.54	209.79	MSED: Dark grey to black; Reduction in Carbonate veining; Qtz veins between foliation; Foliation: At 205.54m = 60-62° TCA; At 207.26m = 40-45° TCA crenulated; At 208.79m = 50-55° TCA boudins present; At 206.02m = 9cm grey quartz vein at 70° TCA; 1% py and 1% aspy.		2	1	2	1	
80		209.79	213.36	Siliceous MSED and QZZ; MSED grey, QZZ light grey; The QZZ has more veins, larger size and contains po (tr-1%) and disseminated po. Foliation: At 209.79m = 60-65° TCA; At 210.31m = Not visible; At 211.14m = 60-65° TCA; At 211.84m = 60-65° TCA; At 212.16m = Carb vein at 35° TCA; Contains 3% po; Carb veinlets also contain po.					1	
80		213.36	217.59	MSED: Grey to black; Very few veins present; Foliation: At 213.36m = 50-55° TCA; At 214.88m = 55-60° TCA; At 216.41m = 65-70° TCA; Boudins present after 215.52m.						
80		217.59	219.77	Siliceous MSED; Light grey color very little foliation visible; Foliation at 45-50°. At 217.59m a 40cm QZZ at 60° TCA.						
80		219.77	231.65	MSED: Dark grey to black; Phyllitic where dark grey, carbonaceous where black; Qtz veins crosscut foliation until 230.12m, where they run parallel. Foliation: At 220.98m = 60-65° TCA; At 222.5m = 55-60° TCA; At 224.03m = 55-60° TCA; At 225.55m - 50-55° TCA; At 227.08m = 45-50° TCA; At 228.60m = 55-60° TCA; At 230.12m = 60-62° TCA; At 220.11m = 2cm py vein at low angle 10-30° following contact with QZZ: The QZZ also has disseminated aspy, cpy; The contact between the two is a fault plane with 11-15cm of slip. Fault plane crosscut foliation; Slip was near vertical; Fault Zone is 40cm long at 25-30° TCA.		3	2	1	1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 16-28, 2005

LOGGED BY: T. Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
																						B381096	BLANK		<0.005			VA05064959	
1	3	0.5	0.5	135						5.0												B381097	182.88	184.40	0.07		Crosscuts	VA05064959	1.52
2	1	0.5	1.0	60																		B381098	184.40	185.93	<0.005			VA05064959	1.53
5	1	2.0	4.0	50																		B381099	185.93	187.45	0.02			VA05064959	1.52
3	1	1.0	3.0	50																		B381100	187.45	188.98	<0.005			VA05064959	1.53
2	1	0.5	0.7	60																		B381101	188.98	190.50	<0.005			VA05064959	1.52
2	1	0.5	0.7	60																		B381102	188.98	190.50	<0.005	DUP		VA05064959	1.52
0																						B381103	190.50	191.82	<0.005			VA05064959	1.32
3	1	2.0	5.0	50						0.1								90.0				B381104	191.82	193.55	<0.005			VA05064959	1.73
	4	0.1		30																		B381105	193.55	195.07	<0.005		Veinlets	VA05064959	1.52
2	6	0.1	0.2	40						5.0								90.0				B381106	195.07	196.60	0.01			VA05064959	1.53
	4			60																		B381107	196.60	198.12	<0.005		Veinlets follow foliation	VA05064959	1.52
	4			60																		B381108	198.12	198.60	<0.005		Veinlets in between foliation	VA05064959	0.48
	4			60																		B381109	198.12	198.60	<0.005	PD/CA		VA05064959	0.48
																						B381110	STANDARD 5E		1.43	5E		VA05064959	
	4			60																		B381111	198.60	199.64	0.01		Veinlets	VA05066289	1.04
2	1	0.5	1.0	70																		B381112	199.64	201.17	<0.005			VA05066289	1.53
1	1	0.5	0.5	60																		B381113	201.17	202.34	0.01			VA05066289	1.17
	4			30																									
	4	0.1		40																		B381114	202.34	202.69	<0.005		Veinlets crosscut	VA05066289	0.35
5	1	4.0	7.0	60		0.1	q-k	3	0													B381115	202.69	204.22	<0.005			VA05066289	1.53
																						B381116	BLANK		<0.005			VA05066289	
2	6	0.1	0.2																			B381117	204.22	205.54	0.58		Sulphides replaced by brown fine grained mineral (biot?)	VA05066289	1.32
0																						B381118	205.54	206.02	<0.005			VA05066289	0.48
2	1	9.0	20.0	70						1.0			1.0									B381119	206.02	206.28	<0.005			VA05066289	0.26
	4			30																		B381120	206.28	207.26	<0.005		Veinlets, crosscut	VA05066289	0.98
0																						B381121	207.26	208.79	0.05			VA05066289	1.53
	4			30																		B381122	207.26	208.79	0.02	DUP	Veinlets Crosscut	VA05066289	1.53
	4			30																		B381123	208.79	209.79	<0.005			VA05066289	1.00
	4			30																		B381124	209.79	210.31	0.35			VA05066289	0.52
8	1	5.5	18.0	55						0.1			0.1									B381125	210.31	211.14	0.14			VA05066289	0.83
1	1	1.0	1.0	60																		B381126	211.14	211.84	0.01			VA05066289	0.70
1	4	0.2	0.2	145							3.0											B381127	211.84	213.36	0.18		Carb veinlets also contain po	VA05066289	1.52
1	1	1.0	1.0	60							1.0																		
	4	0.1		30	10																	B381128	213.36	214.88	<0.005		Veinlets crosscut	VA05066289	1.52
	4	0.1		30	10																	B381129	213.36	214.88	<0.005	PD/CA		VA05066289	1.52
																						B381130	STANDARD 4D		0.45	4D		VA05066289	
	4			60																		B381131	214.88	216.41	<0.005			VA05066289	1.53
	4			60																		B381132	216.41	217.59	<0.005			VA05066289	1.18
1	1	0.5	0.5	60																		B381133	217.59	219.19	0.01			VA05066289	1.60
2	1	3.0	6.0	60									0.1									B381134	219.19	219.77	0.05			VA05066289	0.58
0																						B381135	219.77	220.04	0.06			VA05066289	0.27
																						B381136	BLANK		<0.005			VA05066289	
2	6	2.0	2.2	10	20					60.0												B381137	220.04	220.62	0.18			VA05066289	0.58

DRILL HOLE # : DG05-294C

FeOx
0 = Unoxidized
5 = Intensely Ox'd

Ser, Chl, etc
0 = Unaltered
5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION: Comments:	ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		231.65	234.70	Siliceous MSED; Light grey; Carbonate alteration increased, as has veining; Foliation: At 231.65m = 60-62° TCA; At 233.17m = 60-62° TCA; 233.24m = 46cm fault zone at 25° TCA, py present along slip and in folded qtz veins; Veins suffered intense cb alteration; Slip plane crosscuts foliation; Similar to FZ above.		1		1	1	
81	234.70 - 237.00	234.70	237.00	HFLS MSED - Green-violet color; Qtz veins irregular, between residual foliations; Disseminated pyrite found throughout; Cb veining increased, common foliation at 55-60° TCA.		3	2		2	
70	237.00 - 240.60	237.00	240.60	QZZ: Light grey to grey-green; At 237.24m = 10cm mafic intrusive = Diabase Dyke at 60° TCA; Increase in qtz veining frequency and size.					1	
80	240.60 - 268.22	240.60	249.94	MSED: Dark grey (phyllitic) to black (carbonaceous); Reduction in number of Carbonate veinlets and alteration as well as qtz veins. Foliation: At 240.60m = 60-62° TCA; At 242.32m = 60-62° TCA; At 243.84m = 60-65° TCA; At 245.36m = 50-55° TCA; At 246.89m = 60-62° TCA; At 248.41m = 60-62° TCA; At 246.79m = 56cm of QZZ at 60° TCA.		3	1	1	1	
80		249.94	257.56	Siliceous MSED: Light grey to grey; Siliceous; Increase in number and size of quartz veins; Foliation is visible in several locations; Foliation: At 249.94m = 45-50° TCA; At 251.46m = 60-62° TCA; At 252.98m = 60-62° TCA; At 254.51m = 40-45° TCA; At 256.03m = 50-52° TCA; At 251.24m = Mineralized slip plane at 155° TCA; Crosscuts foliation, 1cm pyrite present, also disseminated pyrite; Slip direction consistent with other slip planes (near vertical).		1			2	
80		257.56	268.22	Siliceous MSED: Dark grey, foliation more visible; Less silicification than previous interval; Foliation: At 257.56m = 60-62° TCA; At 259.08m = 40-45° TCA; At 260.6m = 50-55° TCA; At 262.13m = 55-60° TCA; At 263.65m = 55-60° TCA; At 265.18m = 42-45° TCA; At 266.7m = 58-60° TCA. At 264.05m = 49cm carbonaceous, black phyllitic MSED, contact at 80° TCA; At 265.4m = 7cm qtz vn at 85° TCA (up hole), 30° TCA down hole.		1	1	1	1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 16-28, 2005

LOGGED BY: T. Croteau

PAGE 12 of 12

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL														Interval					
										Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
1	3	2.0	2.0	30						30.0												B381138	220.62	221.08	0.04		Vein is pink	VA05066289	0.46
3	6	2.0	2.2	10	20					10.0			10.0									B381139	221.08	222.50	0.14			VA05066289	1.42
1	1	1.0	1.0	60																		B381140	222.50	224.03	0.02			VA05066289	1.53
1	4	0.2	0.2	45																		B381141	224.03	225.55	<0.005			VA05066289	1.52
1	4	0.2	0.2	45																		B381142	224.30	225.55	<0.005	DUP		VA05066289	1.25
1	2	0.2	0.4	60																		B381143	225.55	227.08	<0.005			VA05066289	1.53
2	3	3.0	6.0	60							3.0											B381144	227.08	228.60	0.01			VA05066289	1.52
	4			10																		B381145	228.60	230.12	<0.005		Veinlets, crosscut foliation	VA05066289	1.52
	4			10																		B381146	230.12	231.65	<0.005		Veinlets, crosscut foliation	VA05066289	1.53
1	1	3.0	3.0	50																		B381147	231.65	233.17	<0.005			VA05066289	1.52
1	3	3.0	3.0	56																		B381148	233.17	234.70	<0.005			VA05066289	1.53
1	3	3.0	3.0	56																		B381149	233.17	234.70	0.01	PD/CA		VA05066289	1.53
																						B381150	STANDARD 5E		1.43	5E		VA05066289	
1	1	3.0	3.0	50							1.0		1.0						90.0			B381151	234.70	236.22	<0.005			VA05066289	1.52
2	1	1.0	1.2	70									0.1						50.0			B381152	236.22	237.00	<0.005			VA05066289	0.78
7	1	4.0	9.0	55							0.1											B381153	237.00	237.74	<0.005			VA05066289	0.74
5	1	4.0	12.0	55							0.1		1.0						90.0			B381154	237.74	239.27	<0.005			VA05066289	1.53
3	1	1.0	1.4	65							0.1											B381155	239.27	240.60	<0.005			VA05066289	1.33
																						B381156	BLANK		<0.005			VA05066289	
	4			30																		B381157	240.60	241.13	<0.005		Cb veinlets	VA05066289	0.53
	4			30																		B381158	241.13	242.32	<0.005		Veinlets	VA05066289	1.19
	4			30																		B381159	242.32	243.84	<0.005		Veinlets	VA05066289	1.52
	4			30	10																	B381160	243.84	245.36	<0.005		Veinlets	VA05066289	1.52
2	1	0.2	0.4	50							0.1											B381161	245.36	246.89	<0.005			VA05066289	1.53
2	1	0.2	0.4	50							0.1											B381162	245.36	246.89	<0.005	DUP		VA05066289	1.53
1	1	0.5	0.5	55																		B381163	246.89	248.41	0.01			VA05066289	1.52
3	4	0.2	0.6	70						0.1												B381164	248.41	249.94	0.02			VA05066289	1.53
3	1	2.0	4.0	60						3.0												B381165	249.94	251.24	0.01			VA05066289	1.30
1	6	0.5	0.5	30						90.0												B381166	251.24	251.46	0.02			VA05066289	0.22
3	1	1.0	1.7	70																		B381167	251.46	252.98	<0.005			VA05066289	1.52
2	4	0.5	1.0	25																		B381168	252.98	254.51	<0.005			VA05066289	1.53
2	4	0.5	1.0	25																		B381169	252.98	254.51	0.01	PD/CA		VA05066289	1.53
																						B381170	STANDARD 3C		0.09	3C		VA05066289	
1	1	1.0	1.0	55																		B381171	254.51	256.03	<0.005			VA05066289	1.52
3	1	2.0	2.8	45																		B381172	256.03	257.56	<0.005			VA05066289	1.53
4	1	2.0	3.5	60							0.1	1.0							90.0			B381173	257.56	259.08	<0.005			VA05066289	1.52
3	1	1.5	4.0	40																		B381174	259.08	260.60	<0.005			VA05066289	1.52
5	1	4.0	9.0	55							3.0											B381175	260.60	262.13	<0.005			VA05066289	1.53
																						B381176	BLANK		<0.005			VA05066289	
2	4	0.2	0.4	30																		B381177	262.13	263.65	0.01			VA05066289	1.52
1	1	2.0	2.0	80									0.2									B381178	263.65	265.18	<0.005			VA05066289	1.53
1	1	6.0	6.0	80	30						1.0		0.1									B381179	265.18	266.70	<0.005			VA05066289	1.52
3	1	3.0	7.0	70									1.0						90.0			B381180	266.70	268.22	<0.005			VA05066289	1.52
																						EOH							

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-295C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1022m

BEARING: 000 | DIP: -50°

DATE STARTED: 15-Jul-05 | DATE COMPLETED: 20-Jul-05

LOGGED BY: Melodie Stone

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459755 NORTHING: 7099152

COORD SYSTEM: NAD 83: EASTING: 459636 NORTHING: 7099337

NAD 27 (CORRECTED for historic grid): EASTING: 459725 NORTHING: 7099162

SECTION LINE(historic grid): 459725E

DRILLING DETAILS

Hole Diameter: HQ & NQ

Overburden: 35.05m

Deviation:

Casing: 33.53m

Core Size: HQ & NQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

FROM	TO	LITHOLOGY
35.05	281.94	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: B382387 to B382439

Requisition #: MASP448STRGOL.05Q Date Shipped: 22-Jul-05

Lab Record #: VA05062471 Date Received: 17-Jul-05

Sample Sequence: B382440 to B382617

Requisition #: MASP448STRGOL.05Q Date Shipped: 29-Jul-05

Lab Record #: VA05064957 Date Received: 8-Aug-05

Duplicates:	B382402, B382422, B382442, B382462, B382482, B382502, B382522, B382542, B382562, B382582, B382602,
Preparation Duplicate/ Check Assay:	B382409, B382429, B382449, B382469, B382489, B382509, B382529, B382549, B382569, B382589, B382609,
Standards:	B382410(5E), B382430(6F), B382450(7G), B382470(2B), B382490(3C), B382510(4D), B382530(1A), B382550(5E), B382570(6F), B382590(7G), B382610(3C)
Blanks:	B382396, B382416, B382436, B382456, B382476, B382496, B382516, B382536, B382556, B382576, B382596, B382616

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
75.0	334.0	-53.3	000.0	001.0
180.0	334.9	-51.1	000.9	001.9
210.0	336.2	-48.6	002.2	003.2
281.9	338.2	-46.0	004.2	005.2

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

Switched from HQ to NQ at 66.63m.

DRILL LOG LEGEND - P1		DATE: July 15-20, 2006 PAGE 1 of 14									
DRILL HOLE # : DG05-295C		FeOx: 0 = Unoxidized, 5 = Intensely Ox'd		Ser, Chl, etc: 0 = Unaltered, 5 = Intensely Altered						Carbonate: 0 = No Effervescence, 5 = Strong Effervescence	
Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 65; QTZ = 90; FZ = 92; SZ = 93											
	GEOLOGICAL DESCRIPTION				ROCK (Alteration)						
UNIT CODE	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other	
-1	0.00 - 33.53	0.00	33.53	no recovery							
10	33.53 - 281.94	33.53	48.50	GND: v. broken up to crumbly GND. Limonite covers fracture faces and is pervasive through ~50% of rock. 14cm clay-gravel seam at 42.60m. Recovery is v. poor (ave ~40%).	3	0	0	1	2		
10		48.50	59.44	GND: Sand to gravel texture over 90% of section. Med yellowish brown. From 57.01 to 59.44m, rock is ox'd pervasively to sand/clay texture. Variable colours w/in, due to some hematite staining to deep reddish brown, and ox'd calcite to yellow. Overall colour med to light brown. One vein visible at 59.32m, in competent section 12cm wide. No selvage visible. Recovery is poor: 40%.	5	0	0	2	3		
10		59.44	64.01	GND still highly ox'd and ~40% alt'd such that GND texture is no longer visible; from competent (80%) to clay rich (20%). Recovery improved - up to 100% (lowest: 89%).	3	1		2	2		
10		64.01	79.38	GND: At 66.63m, core size switches from HQ to NQ. GND texture preserved in competent core with excellent recovery. Limonite throughout, in veinlets and in GND matrix. (Limonite contains carbonate.)	3				2		
10		79.38	89.92	GND: Unalt'd GND separated by wide chl/cb selvages around qtz veins, carb veins and sulph veins. V minor limonite staining in patches throughout rock	1	1	2		2		

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Drilled July 15-20, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
3	1	0.6	1.8	50		2.0	q	3	3	2.0								5.0				B382387	33.53	35.05	0.046			VA05062471	1.52
5	1	1.0	3.5	45	30	2.0	q/cb	2	4	5.0	5.0		20.0					1.0				B382388	35.05	36.58	0.084			VA05062471	1.53
5	1	1.0	3.5	45	30	2.0	q/cb	2	4	5.0	5.0		20.0					1.0				B382389	35.05	36.58	0.109	PD/CA		VA05062471	1.53
																						B382390	STANDARD 1A		0.764	1A		VA05062471	
0																						B382391	36.58	38.10	0.094			VA05062471	1.52
1	1	0.5	0.5	45		1.0	q/cb	1	3				15.0						2.0			B382392	38.10	39.62	0.026			VA05062471	1.52
0																						B382393	39.62	41.15	0.042			VA05062471	1.53
0																						B382394	41.15	42.67	0.102			VA05062471	1.52
1	1	1.0	1.0	30		1.5	q	1	3				5.0									B382395	42.67	44.20	0.036			VA05062471	1.53
																						B382396	BLANK		<0.005			VA05062471	
																						B382397	44.20	45.72	0.044			VA05062471	1.52
2	1	0.5	1.0	65		10.0	q	3	4	2.0									5.0			B382398	45.72	47.24	0.272			VA05062471	1.52
0																						B382399	47.24	48.50	0.044			VA05062471	1.26
0																						B382400	48.50	48.77	0.166			VA05062471	0.27
2	1	0.5	1.0	60		2.0	q/cb	4,3	3	8.0								5.0				B382401	48.77	50.29	0.029			VA05062471	1.52
2	1	0.5	1.0	60		2.0	q/cb	4,3	3	8.0								5.0				B382402	48.77	50.29	0.025	DUP		VA05062471	1.52
																						B382403	50.29	51.82	0.161			VA05062471	1.53
																						B382404	51.82	53.34	0.125			VA05062471	1.52
																						B382405	53.34	54.86	0.086			VA05062471	1.52
																						B382406	54.86	56.39	0.023			VA05062471	1.53
																						B382407	56.39	57.91	0.159			VA05062471	1.52
1	1	1.0	1.0							2.0								5.0				B382408	57.91	59.44	0.165		section all alt'd	VA05062471	1.53
1	1	1.0	1.0							2.0												B382409	57.91	59.44	0.149	PD/CA		VA05062471	1.53
																						B382410	STANDARD 5E		1.38	5E		VA05062471	
5	1	1.0	2.5	40	20					2.0	8.0							4.0				B382411	59.44	60.96	0.22			VA05062471	1.52
3	1	1.0	3.0	20		1.0	q/cb	3	4	12.0								4.0				B382412	60.96	62.48	0.169			VA05062471	1.52
1	1	1.0	1.0	40		5.0	q	2	3	0.1								4.0				B382413	62.48	64.01	0.076			VA05062471	1.53
1	4	1.0	1.0	45		20.0	cb	3	3																				
5	1	1.5	5.0	40	15	2.0	q/cb	2	3	20.0								5.0				B382414	64.01	65.53	0.075			VA05062471	1.52
2	1	3.2	4.0	15	60	1.0	q	2	3	3.0								5.0				B382415	65.53	66.63	0.067			VA05062471	1.10
																						B382416	BLANK		<0.005			VA05062471	
3	1	0.5	1.5	50		3.0	q/cb	2	3	5.0								5.0				B382417	66.63	67.89	0.329			VA05062471	1.26
2	3	0.4	0.4	135		1.0	q/cb	3	3	15.0								4.0				B382418	67.89	68.58	0.302			VA05062471	0.69
9	3	0.8	3.0	50	30	1.0	q/cb	3	2	4.0			1.0					4.0				B382419	68.58	69.66	0.053			VA05062471	1.08
1	1	1.0	1.0	20		1.0	q	4	1	2.0								5.0				B382420	69.66	70.66	0.077			VA05062471	1.00
1	6	0.4	0.4	35		2.0	q/cb	3	2	30.0			60.0					3.0											
1	6	0.4	0.4	45		1.5	q/cb	2	1	20.0			40.0					3.0				B382421	70.66	71.63	0.032			VA05062471	0.97
1	1	1.4	1.4	50		2.0	q/cb	3	3	2.0								4.0											
1	1	1.4	1.4	50		2.0	q/cb	3	3	2.0												B382422	70.66	71.63	0.056	DUP		VA05062471	0.97
4	1	12.0	15.0	50	30	1.0	q	2	2	7.0								5.0				B382423	71.63	73.22	0.086			VA05062471	1.59
3	3	0.3	0.9	35	80	4.0	q/cb/chl	3	1	0.1								5.0				B382424	73.22	74.68	0.08			VA05062471	1.46
1	1	1.3	1.3	20		0.5	q/cb	2	2	2.0			0.1					5.0											
7	1	1.0	7.0	40	60	2.0	q	2	3	5.0								5.0				B382425	74.68	76.21	0.043			VA05062471	1.53
5	1	1.0	5.0	20	40	2.0	q/chl	2	2	1.0	1.0		10.0					5.0				B382426	76.21	77.72	0.047			VA05062471	1.51
1	4	0.3	0.3	40		10.0	q/chl	4	2	20.0								5.0											
4	4	0.2	0.8	45	10	1.0	chl/cb	3	1	3.0								5.0				B382427	77.72	78.20	0.02			VA05062471	0.48
4	1	1.0	4.0	35		2.0	q/chl	2	1	5.0			10.0					5.0				B382428	78.20	79.38	0.112			VA05062471	1.18
3	4	0.2	0.6	15	50	6.0	cb/chl	3	1																				
3	4	0.2	0.6	15	50	6.0	cb/chl	3	1													B382429	78.20	79.38	0.274	PD/CA		VA05062471	1.18
																						B382430	STANDARD 6F		NSS	6F		VA05062471	
6	1	2.0	5.0	45		20.0	cb/chl	4	1		5.0		10.0					1.0				B382431	79.38	80.77	0.166			VA05062471	1.39
3	1	0.7	1.4	45		1.0	cb/chl	4	1		5.0		10.0					1.0				B382432	80.77	82.29	0.098		carb/sulph/qtz vein	VA05062471	1.52
3	4	1.0	1.4	45	60	40.0	cb/s	3	1	50.0								5.0											
							q/chl	2																					
6	1	2.0	5.4	60	25	1.0	q	3	1	5.0								2.0				B382433	82.29	83.82	0.647			VA05062471	1.53
							cb/chl	1																					
5	1	3.0	6.5	40		2.0	cb/chl	3	1		2.0		5.0					1.0	1.0			B382434	83.82	85.34	0.045			VA05062471	1.52
							q	2																					
2	1	0.6	1.0	40	10	1.0	q	3	1		5.0		5.0									B382435	85.34	86.87	0.068			VA05062471	1.53

DRILL LOG LEGEND P1	DATE: July 15-20, 2005 PAGE 3 of 14		
DRILL HOLE # : DG05-295C	FeOx: 0 = Unoxidized; 5 = Intensely Ox'd	Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered	Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION: Comments:	ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		89.92	99.06	GND: silicified, aphanitic rock. Appearance is uniform dark grey with low-to-high angle carb veinlets, only 1mm wide, with ~1cm selvages. Few well-defined qtz veins	1		2		2	
10		99.06	106.68	GND: Chloritized/ ser'd GND with preserved texture.	1	2	3	1	2	
10		111.25	114.30	GND: v. crumbly dark grey GND. Ave cobble size is ~4cm in diameter. 2.5cm, pure qtz pebbles, two qtz veins in situ.			2	1	1	
10		114.30	126.49	GND: unalt'd GND separated by wide chlorite and carbonate-rich selvages. Sample actually only contains ~10-15% unalt'd GND due to the large amount of veins, and their large selvages (>30cm). Selvage at 115.50m hits unalt'd GND at 30° to CA (attributed to carb-qtz veins); veins are qtz, qtz-carb, and sulphide. Veins are called qtz-carb ("3") if carb content is greater than qtz content. Similarly, 'sulphide' veins ("6") contain more sulphides than anything else.		2	3	2	3	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Drilled July 15-20, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar,, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL														Interval						
										Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
2	3	1.0	2.0	30		1.0	q/cb	4	1	10.0								5.0											
1	4	0.4	0.4	35		6.0	q/cb	4	2	1.0			3.0					5.0											
																						B382436	BLANK		<0.005			VA05062471	
5	4	0.3	1.0	25	120	1.0	q/cb	3			10.0		5.0					1.0				B382437	86.87	88.40	0.008			VA05062471	1.53
3	1	0.5	1.5	15	30					10.0			7.0					2.0	1.0			B382438	88.40	89.92	0.052		qtz incorp. into selvage of carb/sulph veins	VA05062471	1.52
3	4	0.6	1.0	35	80	30.0	q/chl	4	1	10.0								5.0											
3	3	1.0	1.4	45		1.0	cb/chl	4	1	20.0								5.0				B382439	89.92	91.45	0.029			VA05062471	1.53
1	4	0.2	0.2			2.0	cb	2														B382440	91.45	92.96	0.021		pieces (no angle)	VA05064957	1.51
1	1	0.5	0.5	10		2.0	q/chl	4		8.0								4.0				B382441	92.96	94.49	0.023			VA05064957	1.53
							cb	1																					
1	1	0.5	0.5	10		2.0	q/chl	4		8.0								4.0				B382442	92.96	94.49	0.022	DUP		VA05064957	1.53
1	1	1.0	1.0	30		2.0	q/chl	4		8.0	15.0							3.0				B382443	94.49	96.01	0.025			VA05064957	1.52
							cb	2																					
2	4	0.2	0.4	45	10	0.5	cb	3	1				4.0						1.0										
2	4	0.2	0.4	30	20	0.5	cb	3		0.1								4.0				B382444	96.01	97.54	0.005			VA05064957	1.53
3	1	1.0	2.5	25	50	4.0	chl/cb	4	1	5.0	5.0							4.0				B382445	97.54	99.06	0.2			VA05064957	1.52
							q	3																					
1	3	1.0	1.0	40		1.5	q/chl	3			15.0							1.0				B382446	99.06	100.58	0.039			VA05064957	1.52
							cb	3																					
3	1	1.2	2.7	15	5	2.0	q/chl	4	1	10.0			15.0	5.0								B382447	100.58	102.11	0.796			VA05064957	1.53
							cb	2																					
4	1	0.5	2.0	20	45	4.0	q/chl	3		5.0			10.0									B382448	102.11	103.64	6.44			VA05064957	1.53
4	1	0.5	2.0	20	45	4.0	q/chl	3		5.0			10.0									B382449	102.11	103.64	7.86	PD/CA		VA05064957	1.53
																						B382450	STANDARD 7G		4.36	7G		VA05064957	
2	3	1.0	1.4	45	20	3.0	cb/chl	3					10.0						3.0			B382451	103.64	105.16	0.109			VA05064957	1.52
							q	2																					
4	1	1.0	3.5	45		1.0	q/chl/cb	2	1	3.0	8.0		0.1					1.0	3.0			B382452	105.16	106.68	0.105			VA05064957	1.52
3	3	0.5	1.5	30		1.0	cb	2					2.0																
4	1	1.0	2.5	40		2.0	q/chl/cb	3														B382453	106.68	108.20	0.016			VA05064957	1.52
1	3	5.0	5.0			1.0	cb	3			10.0							1.0											
2	3	2.0	3.0	35		3.0	chl/cb	3	1		5.0		3.0					1.0	2.0			B382454	108.20	109.73	0.013			VA05064957	1.53
							q	1																					
2	1	1.0	2.0	25		1.5	q	4					1.0						4.0			B382455	109.73	111.25	0.014			VA05064957	1.52
2	3	0.3	0.6	15	50	4.0	q/ch	3		10.0	10.0							2.0											
							cb	2																					
																						B382456	BLANK		<0.005			VA05064957	
5	1	2.5	8.0	50						2.0			3.0					5.0				B382457	111.25	112.77	0.089		most qtz in pieces	VA05064957	1.52
1	1	0.5	0.5	40							3.0											B382458	112.77	114.30	0.159			VA05064957	1.53
1	4	0.2	0.2	145																									
1	1	0.4	0.4	50		65.0	cb/chl	4	1	0.1								5.0				B382459	114.30	115.83	0.021		selvage for all veins	VA05064957	1.53
							q/s	2																					
2	3	0.5	1.0	30						5.0								5.0											
7	1	1.3	7.0	35	45	20.0	cb/chl	3			8.0											B382460	115.83	117.35	0.193			VA05064957	1.52
							q/s	2																					
2	3	0.2	0.4	140		1.0	cb	2		0.1								5.0											
7	1	1.2	6.0	30	40	4.0	chl/cb	4			10.0											B382461	117.35	118.87	0.07			VA05064957	1.52
							q/s	1																					
7	1	1.2	6.0	30	40	4.0	chl/cb	4			10.0											B382462	117.35	118.87	0.139	DUP		VA05064957	1.52
4	4	0.2	0.8	150		1.0	cb	2		0.1								5.0											
5	1	1.0	4.0	40	10	150.0	cb/chl	3		15.0	8.0		2.0			0.1						B382463	118.87	120.40	0.064		selvage for both vein types	VA05064957	1.53
							q/s	3,1																					
5	3	1.5	3.5	110	60					20.0								2.0											
8	1	1.0	6.0	30	40	25.0	cb/chl	3	1	10.0	5.0	1.0						5.0				B382464	120.40	121.92	0.175		ox'n of carb	VA05064957	1.52
							q/s	2																					
1	6	1.0	1.0	50		14.0	q/chl/cb	3		90.0			10.0					5.0											
3	4	1.0	2.0	20	60	6.0	cb/chl	4	1																				
							q/s	1																					
3	3	1.0	3.0	40	30	10.0	cb/q	3					10.0						2.0			B382465	121.92	123.44	0.036		from clay to competent carb	VA05064957	1.52
2	1	1.0	2.0	30		30.0	cb/chl	4		3.0	5.0		5.0					3.0											
							q/s	2																					

DRILL HOLE # : DG05-295C

FeOx
0 = Unoxidized
5 = Intensely Ox'd

Ser, Chl, etc
0 = Unaltered
5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		126.49	132.99	GND: First metre is gradation into aphanitic, pale greenish grey to dark grey, uniform texture, except veinlets of carbonate at 20° and 140° to CA (approx 40 per metre). Weak slickensides on fracture faces. Carb-qtz veins appear 'smeared' out, with both qtz and carb in elongate, thin lenses.	1	1	3	2	2	
10		132.99	140.21	GND: unalt'd GND separated by chl'd and carb'd selvages, not as wide as before, up to 20cm in width. Section is ~60% unalt'd GND, and 40% alt'd; all is solid and competent with v good recovery. Qtz veins have much smaller, silicified selvages while carb veins have larger carb'd and chl'd selvages.		1	2		2	
10		140.21	141.73	GND: One sample with intense chl and carb alt'n. Sulphides in veinlets accumulated in zone from 140.75 to 141.05m, with carbonate in clear, large veins. Within selvage, carbonate forms 1-4mm grains with irregular shape but stand out amongst chl'd GND.			4	1	3	
10		141.73	152.41	GND: A lot less carb here. Unalt'd GND with qtz veins. Carb-qtz veins contain more and larger po and aspy than qtz veins. At 146.10 to 146.30m, fracture face at 5° to CA shows strong slickensides in chl and qtz and calcite to 50°.		1	1		1	
10		152.41	155.49	GND: Dark grey, aphanitic, silicified GND. Only 1mm bt preserved. Carb'd, chl'd selvages surround qtz/carb/sulph veins (up to 2cm), and veinlets (up to 1cm). One vein of unalt'd GND intrudes this aphanitic silicified rock. 2.4cm wide, at 15° to CA, at 154.30m.	1	1	2		1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Drilled July 16-20, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
5	4	1.0	2.3	20	30	10.0	cb/chl	4		0.1								5.0				B382466	123.44	124.97	**1.215**			VA05064957	1.53
2	3	0.5	1.0	50		10.0	q/cb	3		20.0								1.0											
							chl/s	3																					
5	1	1.0	5.0	40		6.0	cb/chl	4					0.1						1.0			B382467	124.97	126.49	**0.075**			VA05064957	1.52
							q	1																					
3	3	18.0	20.0	50		10.0	q/chl/cb	4		5.0			3.0					1.0											
2	4	0.5	1.0	70	20	4.0	cb	3														B382468	126.49	128.01	**0.464**			VA05064957	1.52
2	3	8.0	9.0	50	70	10.0	q/cb	3		15.0	3.0							4.0											
3	1	1.0	3.0	55	50	2.0	q/chl	4		10.0	5.0		5.0					2.0	2.0										
3	1	1.0	3.0	55	50	2.0	q/chl	4		10.0	5.0		5.0					2.0	2.0			B382469	126.49	128.01	**0.429**	PD/CA		VA05064957	1.52
																						B382470	STANDARD 2B		**3.42**	2B		VA05064957	
9	3	0.3	1.5	40	70	1.0	q/cb	1		2.0								5.0				B382471	128.01	129.54	**0.233**		veinlets btwn 40° and 70°	VA05064957	1.53
2	6	0.3	0.5	85		1.0	q	3		100.0								5.0											
2	1	1.0	2.0	45		1.0	q/cb	3		0.1								5.0				B382472	129.54	131.07	**0.105**			VA05064957	1.53
2	3	1.0	2.0	60		2.0	cb	2		1.0								5.0											
1	6	0.4	0.4	30		2.0	cb/chl	3	1	100.0								5.0											
0																						B382473	131.07	132.59	**0.583**		~40 carb veinlets (random orientations)	VA05064957	1.52
3	1	0.8	2.4	40		8.0	q/chl	4		2.0	12.0							5.0				B382474	132.59	132.99	**0.342**		ox'd py, not po	VA05064957	0.40
							cb	1																			carb veinlets continue (<1mm), 80-90° to CA		
3	3	0.2	0.5	40	120	2.0	cb/chl	4					2.0									B382475	132.99	134.32	**0.062**			VA05064957	1.33
1	1	1.0	1.0	15		1.0	q	2		1.0	8.0		4.0						4.0										
																						B382476	BLANK		**0.006**			VA05064957	
9	1	0.6	3.0	40	25	1.0	q/chl	3,2														B382477	134.32	135.64	**0.083**		late carb veinlets through	VA05064957	1.32
							cb	1			15.0							1.0											
3	1	0.5	1.5	30		3.0	q/chl	3	1		12.0		0.1					1.0				B382478	135.64	136.39	**0.097**			VA05064957	0.75
							cb	3																					
5	1	1.3	4.5	30	50	3.0	q/chl	5	1		12.0		6.0					1.0				B382479	136.39	137.15	**0.032**			VA05064957	0.76
1	4	0.2	0.2	85		8.0	cb	4																					
5	1	1.0	3.9	35	15	2.0	q/chl	4			15.0		2.0									B382480	137.15	137.90	**0.054**		copper-coloured po	VA05064957	0.75
4	1	1.0	3.0			2.0	q/chl	4														B382481	137.90	138.68	**0.148**			VA05064957	0.78
2	4	0.4	0.8			20.0	cb	3																					
2	4	0.4	0.8			20.0	cb	3														B382482	137.90	138.68	**0.048**	DUP		VA05064957	0.78
5	1	1.2	3.2	40	50	3.0	q/chl/cb	4			8.0	4.0	4.0									B382483	138.68	139.58	**0.202**			VA05064957	0.90
4	4	0.2	0.8	60	70	10.0	cb	4														B382484	139.58	140.21	**0.356**			VA05064957	0.63
4	6	3.0	6.0	35		100.0	cb/chl	4		100.0								4.0				B382485	140.21	141.73	**0.127**			VA05064957	1.52
2	4	2.0	3.5	40																									
3	1	1.1	3.0	35		2.0	q/cb	2					4.0																
7	1	1.0	5.0	30	60	2.0	q/cb	3		3.0	5.0		6.0						2.0			B382486	141.73	143.26	**0.015**			VA05064957	1.53
2	1	0.6	1.8	35		2.0	q/chl	3		1.0			3.0									B382487	143.26	144.78	**0.04**			VA05064957	1.52
4	3	2.0	5.0	40	30	10.0	cb/s	3	1	2.0	20.0		2.0																
2	1	0.5	1.0	30	35	1.0	q	3			3.0		2.0									B382488	144.78	146.30	**0.034**			VA05064957	1.52
1	3	0.7	0.7	40		0.5	q/cb	3			10.0		2.0						2.0										
1	3	0.7	0.7	40		0.5	q/cb	3			10.0		2.0						2.0			B382489	144.78	146.30	**0.021**	PD/CA		VA05064957	1.52
																						B382490	STANDARD 3C		**0.094**	3C		VA05064957	
6	1	1.0	3.0	35	40	1.0	q	3			15.0											B382491	146.30	147.83	**0.172**			VA05064957	1.53
3	1	0.6	2.4	50		0.5	q	3			5.0		15.0						4.0			B382492	147.83	149.38	**0.025**			VA05064957	1.55
2	3	0.5	1.0	40		1.5	cb/chl	4			4.0		10.0						3.0										
	4	0.2	0.2	70																									
3	1	0.4	1.2	35		1.0	q/cb	2			20.0											B382493	149.38	150.88	**0.071**		6 carb veinlets at ~35° to CA	VA05064957	1.50
6	1	1.0	4.0	40		15.0	q/cb	4		10.0	5.0							5.0				B382494	150.88	152.41	**0.089**		carb increase in selvages	VA05064957	1.53
							chl	3																					
1	1	0.3	0.3	40		2.0	q/chl	4					0.1									B382495	152.41	153.92	**0.025**			VA05064957	1.51
							cb/chl	2																					
																						B382496	BLANK		**<0.005**			VA05064957	
1	GND	2.5	2.5	40																		B382497	153.92	154.62	**0.019**			VA05064957	0.70
1	1	0.3	0.3	45		2.0	q/chl	3					5.0																

DRILL LOG LEGEND P1	DATE: July 15-20, 2006 PAGE 7 of 14	
DRILL HOLE # : DG05-295C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered
		Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		155.49	164.66	GND: Back to unalt'd GND w/ small qtz veins with po. Carb in selvages and a few veinlets		1	1		2	
10		164.59	177.90	GND: Section is 40% carbonate-rich competent GND. Selvages around carb/qtz/sulph veins and veinlets. GND texture preserved throughout. Sulphide veins in first sample - 164.59 to 166.12m indicate a sense of shear, dextral if vein is to 40°. Shear zone is 15cm wide, actual.		1	1		3	
10		177.90	182.62	GND: 90% alt'd with carb and chl but still competent with 100% recovery. Actual carbonate veins appear: approx 2 per metre and 0.5 to 2cm wide		2	4		3	
10		182.62	192.03	GND: 60% unalt'd GND. Carbonate veins and qtz veins w/ po continue, but fewer and smaller sulphide veins (explains less alt'n). One 4cm carb vein at 185.25m contains large, brecciated clasts of chl'd GND 1-4cm in diameter.	1		2		2	

DRILL LOG LEGEND P2

Selvages 0 = No Alteration 5 = Intense Alt'n

Ox. State 0 = No Oxidized Sulphides 5 = All Sulph Oxidized

Date: Drilled July 15-20, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	3	0.4	0.8	30		3.0	q/cb	3			20.0	0.1	10.0					1.0				B382498	154.62	155.49	**0.114**			VA05064957	0.87
4	1	1.0	2.2	40		1.0	q	3			5.0		5.0					4.0	3.0			B382499	155.49	156.97	**0.05**			VA05064957	1.48
5	1	1.0	4.0	40	15	10.0	q/cb	3	1		10.0		5.0						3.0			B382500	156.97	158.49	**0.032**		carb ox'n	VA05064957	1.52
3	1	1.0	3.0	40	30	4.0	q	4			7.0		3.0						3.0			B382501	158.49	160.02	**0.048**			VA05064957	1.53
3	1	1.0	3.0	40	30	4.0	q	4			7.0		3.0						3.0			B382502	158.49	160.02	**0.023**	DUP		VA05064957	1.53
2	1	1.0	1.5	40		2.0	q	4	1				5.0						1.0			B382503	160.02	161.56	**0.179**			VA05064957	1.54
5	3	1.2	3.8	35	50	2.0	q/cb	4			5.0		20.0																
3	1	1.0	2.0	15	40	2.0	q/chl	3			8.0		4.0						1.0			B382504	161.56	163.07	**0.108**			VA05064957	1.51
1	6	0.3	0.3	70		15.0	cb/chl	3,1		100.0								5.0											
4	3	0.5	1.8	35		2.0	cb/chl	2			10.0		2.0					2.0	2.0										
6	1	1.4	5.6	50	25	8.0	cb/chl	4	1		6.0							3.0				B382505	163.07	164.59	**0.367**			VA05064957	1.52
1	6	0.8	0.8	60		4.0	cb	2	2	100.0								5.0											
5	6	0.4	1.4	30	40	20.0	cb/q	4		80.0	15.0				5.0			4.0				B382506	164.59	166.12	**0.086**			VA05064957	1.53
							chl	1																					
2	1	1.0	1.4	30		3.0	q/chl	4			5.0		5.0									B382507	166.12	167.69	**0.15**			VA05064957	1.57
3	3	1.5	3.2	40		4.0	q/cb	4			5.0		15.0					1.0	1.0										
							chl	2																					
5	1	1.5	3.5	35		20.0	cb/chl	4			10.0		5.0					3.0				B382508	167.69	169.16	**0.06**			VA05064957	1.47
							q	2																					
5	1	1.5	3.5	35		20.0	cb/chl	4			10.0		5.0					3.0				B382509	167.69	169.16	**0.064**	PD/CA		VA05064957	1.47
																						B382510	STANDARD 4D		**0.401**	4D		VA05064957	
3	3	0.3	0.9	40		4.0	q/cb	4		0.1								5.0				B382511	169.16	169.96	**0.062**			VA05064957	0.80
1	1	1.0	1.0	45		10.0	cb/chl	4			20.0		15.0						1.0										-
2	1	0.6	1.2	45		2.0	q/cb	4			7.0		1.0					2.0	3.0			B382512	169.96	170.64	**0.522**			VA05064957	0.68
3	3	0.5	0.9	25	40	2.0	cb/chl	3		0.1								5.0											
5	1	1.0	5.0	30	50	6.0	cb/q	4			10.0		5.0						1.0			B382513	170.61	172.21	**0.272**			VA05064957	1.60
							chl	1																					
3	4	0.3	0.8	5	20	3.0	cb	3		0.1								5.0											
3	1	1.2	1.8	30		10.0	cb/q	4	1		15.0	1.0	8.0						3.0			B382514	172.21	173.74	**0.067**			VA05064957	1.53
							chl	1																					
2	3	0.4	0.7	45		2.0	cb/chl	3			10.0	1.0																	
3	1	9.0	11.0	70		25.0	cb/chl	5,4	1	15.0								3.0				B382515	173.74	175.26	**0.164**			VA05064957	1.52
																						B382516	BLANK		**<0.005**			VA05064957	
5	1	3.0	6.0	35	70	2.0	q	4														B382517	175.26	176.78	**0.096**		sulph w/ carb	VA05064957	1.52
						10.0	cb/chl	3																			numerous carb veinlets w/ 1cm selvages		
2	6	0.7	1.4	25	80	8.0	cb/chl	4		5.0			3.0					2.0											
4	1	1.0	2.5	50		2.0	cb/chl	3			35.0											B382518	176.78	177.90	**0.072**			VA05064957	1.12
							q	3																					
1	3	0.2	0.2	10		3.0	chl/cb	3		5.0			3.0					2.0											
4	1	1.0	4.0	60	70	10.0	cb/chl	5														B382519	177.90	178.31	**0.056**		one w/ carb	VA05064957	0.41
3	6	0.4				1.0				100.0								2.0											
3	4	0.6	1.5	30		40.0	chl/cb	5		10.0		2.0						5.0				B382520	178.31	179.84	**0.08**			VA05064957	1.53
5	1	1.5	6.5	45		5.0	q/cb	4			15.0		10.0						4.0										
							chl	2																					
4	4	1.5	2.8	30	45	20.0	q/cb/chl	5		10.0								4.0				B382521	179.84	181.36	**0.107**			VA05064957	1.52
5	1	1.0	3.5	35	60	6.0	q/chl/cb	4			6.0		4.0						3.0										
5	1	1.0	3.5	35	60	6.0	q/chl/cb	4			6.0		4.0						3.0			B382522	179.84	181.36	**0.098**	DUP		VA05064957	1.52
5	4	0.8	2.5	40	70	20.0	cb/chl	5		5.0			3.0					2.0				B382523	181.36	182.63	**0.134**			VA05064957	1.27
4	1	1.2	4.0	40		6.0	q/cb/chl	4			10.0																		
3	1	1.0	2.0	60	40	2.0	q/cb/chl	3			5.0		10.0					1.0	3.0			B382524	182.62	183.44	**0.044**			VA05064957	0.82
5	1	3.0	7.5	40		3.0	q/chl	3			5.0		15.0						4.0			B382525	183.44	184.18	**0.034**			VA05064957	0.74
7	1	3.0	8.0	55	85	15.0	cb/chl	4	1		10.0				3.0							B382526	184.18	185.42	**0.05**		carb vein w/ brecciated GND	VA05064957	1.24
2	4	4.0	5.0	60	80	8.0	q/chl	5	1	5.0								5.0											
							cb	2																					
																						B382527	185.42	186.44	**0.034**			VA05064957	1.02
4	4	0.5	2.0	70		20.0	cb/chl	5		0.1								5.0				B382528	186.44	187.45	**0.268**			VA05064957	1.01
5	1	1.0	3.5	40	60	10.0	q/cb	4			15.0		3.0						5.0										
							chl	2																					
4	4	0.5	2.0	70		20.0	cb/chl	5		0.1								5.0				B382529	186.44	187.45	**0.146**	PD/CA		VA05064957	1.01
5	1	1.0	3.5	40	60	10.0	q/cb	4			15.0		3.0						5.0										
																						B382530	STANDARD 1A		**0.875**	1A		VA05064957	

DRILL LOG LEGEND P1	DATE: July 15-20, 2005 PAGE 9 of 14	
DRILL HOLE # : DG05-295C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd **Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		192.03	196.70	GND: Zone of extreme alt'n; all silicified and chloritized, and carbonate-rich. Sulphide veins and veinlets reappear. Last sample (195.61-196.7m), contains many (7) sulphide veins, all but one are >90% ox'd py. One vein is unox'd. Massive aspy here as well, not in straight vein, but more irregular.	1	1	4		3	
10		196.70	207.27	GND: Unalt'd GND with far fewer veins			1		1	
10		207.27	220.98	GND: Increase in carbonate within GND causes rock to be crumbly and v broken up. Longest core is ~30cm, but only 2 lengths. Low-angle carbonate and qtz veins still visible in angular fragments; veins have corroded edges, so are silicifying GND - not sharp boundaries, difficult to spot (most). One qtz vein at 211.30m is 2.5cm and has ~20% sulphides: po and py. No selvage. On the surface of this vein a strong lineation appears in calcite, bt and clay-alt'd feldspars. Sample from 220.98 to 222.51m contains sulphide-rich qtz veins. At 60°, vein contains 30% massive aspy. Vein at 50° contains 15% po and 5% cpy (no aspy)		1	1	1	2	
10		220.98	224.03	GND: One sample. Chloritized section surrounding sulph-rich qtz veins and sulphide veinlets (ox'd py). Small clay alt'n due to carb.	1	1	3	1	2	
10		224.03	234.69	GND: Unalt'd, somewhat finer-grained GND. Ave mineral size is 1-2mm. Many episodes of sheeted qtz veins; some are difficult to see, others are clear, all are at similar angle (50-60°)			1		1	

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Drilled July 15-20, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar , 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
6	1	1.5	4.5	25	50	10.0	q/cb	4			15.0		10.0						1.0			B382531	187.45	188.46	0.06			VA05064957	1.01
							chl	2																					
1	4	0.3	0.3	145																									
4	1	2.0	6.0	30	45	8.0	cb/q/chl	4		3.0	5.0		15.0									B382532	188.46	189.48	0.087			VA05064957	1.02
3	3	1.0	1.8	60		10.0	q/cb/chl	4		2.0								5.0				B382533	189.48	190.50	0.174			VA05064957	1.02
3	1	2.0	3.5	60	45	4.0	q/cb	3			15.0		5.0																
5	1	1.0	5.0	60		8.0	q/cb/chl	4		5.0	3.0		5.0					5.0				B382534	190.50	192.03	0.1		selvage may not be due to vein; vein may be later	VA05064957	1.53
3	1	1.5	4.0	55	25	18.0	q/cb/chl	4	1	10.0	20.0		10.0					3.0				B382535	192.03	193.55	0.13			VA05064957	1.52
3	4	1.2	2.8	60		20.0	q	4		3.0								5.0											
																						B382536	BLANK		<0.005			VA05064957	
7	1	2.0	7.5	60	50	12.0	q/cb	4	1	3.0	10.0		5.0									B382537	193.55	194.60	0.326			VA05064957	1.05
5	6	0.5	2.5	60	70	30.0	cb/chl	5	1	100.0								4.0											
5	1	1.3	4.6	35	55	20.0	cb/chl	5		1.0	10.0		5.0									B382538	194.60	195.61	0.049			VA05064957	1.01
1	6	0.2	0.2	55		20.0	cb/chl	4		100.0								5.0											
4	1	1.0	3.0	40	80	6.0	q/cb/chl	4		10.0			10.0									B382539	195.61	196.70	0.392			VA05064957	1.09
7	6	1.0	5.0	60	50	40.0	q/cb/chl	5		90.0			10.0					4.0											
4	4	1.0	2.0	50						3.0								5.0											
4	1	3.0	5.5	60		2.0	q/chl	1		10.0	8.0		4.0					4.0				B382540	196.70	198.17	0.141			VA05064957	1.47
4	1	5.0	5.5	65		4.0	q/chl	3					5.0						2.0			B382541	198.17	199.64	0.064			VA05064957	1.47
2	3	0.5	1.0	60		2.0	q/cb	3			10.0		3.0																
2	3	0.5	1.0	60		2.0	q/cb	3			10.0		3.0									B382542	198.17	199.64	0.098	DUP	ox'n of hematite in selvage	VA05064957	1.47
5	3	2.0	6.5	60		2.0	q/cb	3		5.0			5.0					4.0	2.0			B382543	199.64	201.17	0.301			VA05064957	1.53
6	1	1.0	5.0	60	40	2.0	q	3		10.0	4.0		3.0					5.0				B382544	201.17	202.69	0.088			VA05064957	1.52
1	6	0.3	0.3	55		1.0	q/cb	2	2	100.0								5.0											
4	1	1.0	3.5	40		1.0	q	3			5.0		10.0						4.0			B382545	202.69	204.21	0.049			VA05064957	1.52
8	1	1.0	4.5	40	60	3.0	q/chl	3			10.0		8.0						2.0			B382546	204.21	205.74	0.043			VA05064957	1.53
8	1	1.0	6.5	45	70	5.0	q/chl	3			12.0		5.0						4.0			B382547	205.74	207.27	0.058			VA05064957	1.53
3	1	4.5	5.5	60		30.0	q/chl	5		7.0	15.0		5.0					4.0				B382548	207.27	208.79	0.343			VA05064957	1.52
3	1	4.5	5.5	60		30.0	q/chl	5		7.0	15.0		5.0					4.0				B382549	207.27	208.79	0.284	PD/CA	alt'd aspy	VA05064957	1.52
																						B382550	STANDARD 5E		1.49	5E	old' vein - has euhedral 1mm aspy	VA05064957	
2	1	1.0	1.8	30		4.0	q	3					5.0						5.0			B382551	208.79	210.32	0.075		new' vein	VA05064957	1.53
4	1	1.0	3.2	30	50	1.0	q	4					1.0									B382552	210.32	211.84	0.024			VA05064957	1.52
1	1	2.5	2.5	35						3.0	20.0							3.0											
3	3	0.6	1.8	50		1.0	q/cb	3			12.0											B382553	211.84	213.36	0.133			VA05064957	1.52
2	6	0.4	0.8	50	55	1.5	q	3			65.0		20.0					1.0											
3	1	1.0	2.0	40		4.0	q/cb	4			12.0											B382554	213.36	214.88	0.214		new vein	VA05064957	1.52
3	4	1.0	1.8	20		0.5	cb	3		0.1								5.0											
1	1	2.5	2.5	60		1.0	q/cb	2			5.0		2.0						1.0			B382555	214.88	216.40	0.042		old veins	VA05064957	1.52
							chl	2																					
2	1	0.5	1.0	60		2.0	q	2			5.0																aspy in selvage; euhedral po and aspy		
																						B382556	BLANK		<0.005			VA05064957	
5	1	1.0	5.0	30	60	1.5	q/cb	4					2.0									B382557	216.40	217.93	0.035			VA05064957	1.53
1	6	0.5	0.5	40		4.0	q	4		15.0	65.0		5.0					4.0											
4	1	1.0	2.5	60		1.0	q/cb	3			8.0		5.0									B382558	217.93	218.68	0.977		one sulph ox'd, one not	VA05064957	0.75
3	1	2.0	4.0	60		4.0	q	4			20.0							1.0				B382559	218.68	219.46	0.226			VA05064957	0.78
4	1	0.5	2.0	65		2.0	q	4			30.0											B382560	219.46	220.26	0.675		aspy in selvages	VA05064957	0.80
2	6	0.5	1.0	65		35.0	cb/chl	4		100.0								2.0											
4	1	1.0	4.0	40		5.0	q/chl	3			5.0		6.0									B382561	220.26	220.98	1.35		aspy and po in different veins	VA05064957	0.72
4	1	1.0	4.0	40		5.0	q/chl	3			5.0		6.0									B382562	220.26	220.98	1.18	DUP	ox'd py at margins of qtz veins	VA05064957	0.72
6	1	2.0	8.5	60		2.0	q/chl	3			15.0	5.0	30.0									B382563	220.98	222.51	0.247			VA05064957	1.53
4	1	2.0	5.5	60		20.0	q/chl	2		15.0								3.0				B382564	222.51	224.03	0.093			VA05064957	1.52
2	6	0.3	0.5	50		40.0	chl/cb	4,2		100.0								4.0											
6	1	1.0	5.5	50	60	1.0	q/cb	3			10.0	1.0										B382565	224.03	225.55	0.176			VA05064957	1.52
							chl	1																					
1	4	0.4	0.4	25						1.0								5.0											

DRILL LOG LEGEND P1	DATE: July 15-20, 2005 PAGE 11 of 14		
DRILL HOLE # : DG05-295C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		234.69	236.22	GND: Concentration of sulphide veinlets (ox'd py) within carbonate-rich, crumbly GND	2		1	1	4	
10		236.22	245.36	GND: Highly alt'd section - carb-infused and chloritized. Sulphide vein(let)s continue, approx 4 per metre. Sample from 239.09 to 239.39m is one 21cm qtz vein with only one preserved selvage (upper). Lenses of sulphide within are up to 1cm wide. Diamagnetism of these lenses indicates presence of bismuthinite (but not visible).	3	1	2	1	3	
10		245.36	251.46	GND: Fine-grained unalt'd GND w/ minor sheeted qtz veins and minor carb alt'n.					1	
10		251.46	254.51	GND: Carbonate appears in veins; result is minor carb alt'n over 50% of section. One carbonate vein (1.3cm wide) at 252.95m has 24cm chl'd/carb'd selvage but sulphides are not prominent in carb'd section. More po (nice, large grains), in qtz veins with irregular edges.	1	1	1	1	1	
10		254.51	260.60	GND: Coarse GND texture preserved over 30% of section. Wide chloritic and oxidized selvages around qtz veins. Rare euhedral 2mm aspy disseminated in these selvages. Massive pyrite veins (only partly ox'd) at 258.70m.	2	1	2		2	
10		260.60	263.65	GND: Highly alt'd around qtz/carb/sulph veins.	1	1	3		2	
10		263.65	266.70	GND: V minor chloritic and carbonitic alt'n around qtz/carb/sulph veins.	1		1		1	

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Drilled July 15-20, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL									Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
4	1	1.5	4.5	60	40	2.0	q/chl	2,1			5.0											B382566	225.55	227.08	0.097			VA05064957	1.53
6	1	1.0	4.0	30		0.5	q/cb	2			5.0		4.0					3.0				B382567	227.08	228.61	0.204			VA05064957	1.53
2	6	1.0	1.5	30		20.0	cb/chl	4,2		100.0								5.0											
3	1	3.0	5.0	35		16.0	q/cb	3			5.0							1.0				B382568	228.61	230.12	0.669			VA05064957	1.51
3	1	3.0	5.0	35		16.0	q/cb	3			5.0							1.0				B382569	228.61	230.12	0.546	PD/CA		VA05064957	1.51
																						B382570	STANDARD 6F		2.86	6F		VA05064957	
6	1	1.5	4.5	60	40	1.0	q	2			5.0		3.0									B382571	230.12	231.65	0.093			VA05064957	1.53
4	1	2.0	6.0	30		1.0	q/chl	1			10.0		1.0					1.0				B382572	231.65	233.17	0.223			VA05064957	1.52
6	1	1.0	4.5	35	70	1.0	q/cb	1		5.0	8.0							5.0				B382573	233.17	234.69	0.772			VA05064957	1.52
15	6	0.8	13.0	70		75.0	cb	4	1	100.0								5.0				B382574	234.69	235.44	4.4			VA05064957	0.75
12	6	0.4	4.5	60		78.0	cb	4	1	100.0								5.0				B382575	235.44	236.22	2.02			VA05064957	0.78
							chl	1																					
																						B382576	BLANK		<0.005			VA05064957	
2	3	1.5	3.0	70		2.0	q/cb	1			5.0											B382577	236.22	237.70	0.061			VA05064957	1.48
2	4	1.0	1.5	60		10.0	cb/chl	2		0.1								5.0											
4	1	1.0	4.0	40		2.0	q/cb	3		5.0			0.1					5.0				B382578	237.70	239.09	0.332			VA05064957	1.39
1	1	21.0	21.0	40		20.0	cb/chl	5		10.0	8.0		5.0	0.1								B382579	239.09	239.39	3.5			VA05064957	0.30
20	6	0.4	5.0	70		30.0	cb	4		100.0								5.0				B382580	239.39	240.89	0.161			VA05064957	1.50
2	3	1.0	2.0	70	2	2.0	cb/chl	4		10.0								5.0											
2	3	0.3	0.6	30		1.0	cb	3		2.0			4.0					5.0				B382581	240.89	242.32	0.134			VA05064957	1.43
2	1	1.0	2.0	20		20.0	cb/chl	4		10.0								4.0											
							s/q	2																					
2	1	1.0	2.0	20		20.0	cb/chl	4		10.0								4.0				B382582	240.89	242.32	0.114	DUP		VA05064957	1.43
3	3	1.0	3.0	40		1.0	q/chl	2		2.0								5.0				B382583	242.32	243.85	0.165			VA05064957	1.53
6	6	1.0	2.0	20	85	10.0	cb/chl	5		100.0								5.0											
2	3	1.0	2.0	40		6.0	cb/q	4		2.0								5.0				B382584	243.85	244.72	0.644			VA05064957	0.87
4	6	0.2	0.8	80		16.0	cb/chl	5		100.0								5.0											
5	1	1.0	4.5	70	120	4.0	q/chl	4,2		5.0			2.0					5.0	2.0			B382585	244.72	245.36	0.255			VA05064957	0.64
5	6	0.6	2.0	70	125	10.0	cb/chl	5		100.0								4.0											
3	1	3.5	5.5	50		8.0	cb/chl	3		5.0	10.0							1.0				B382586	245.36	246.89	0.19			VA05064957	1.53
							q/s	1																					
4	1	2.0	4.5	45		5.0	q/cb	4	1	10.0	10.0							2.0				B382587	246.89	248.41	0.322			VA05064957	1.52
3	1	1.0	3.0	50		10.0	q/chl	3		10.0			5.0					4.0	2.0			B382588	248.41	249.93	0.099			VA05064957	1.52
3	1	1.0	3.0	50		10.0	q/chl	3		10.0			5.0					4.0	2.0			B382589	248.41	249.93	0.128	PD/CA		VA05064957	1.52
																						B382590	STANDARD 7G		4.45	7G		VA05064957	
5	1	1.0	4.5	35		10.0	q/chl	3	1	3.0			5.0					5.0	2.0			B382591	249.93	251.46	0.773			VA05064957	1.53
							cb/s	2																			same selvage		
8	1	1.5	7.0	35	10	125.0	q/chl	3			6.0							3.0				B382592	251.46	252.98	0.095			VA05064957	1.52
							cb/s	2																					
8	4	0.7	2.0	65	75					8.0								5.0									qtz and carb w/ sulph		
4	1	1.0	4.0	45		1.0	q	2			10.0											B382593	252.98	254.51	0.119			VA05064957	1.53
1	4	1.3	1.3	65		24.0	cb/chl	4		5.0								5.0									all selvage		
5	1	1.0	5.0	50		3.0	q/chl	4,1			5.0											B382594	254.51	256.03	0.185			VA05064957	1.52
1	6	10.0	10.0	62		40.0	cb/chl	3	1	60.0								5.0											
3	4	1.0	2.0	50		150.0	cb/chl	4	1	5.0								5.0				B382595	256.03	257.56	0.191		aspy and py in diff. veins	VA05064957	1.53
1	6	0.5	0.5	85						100.0								5.0											
																						B382596	BLANK		<0.005			VA05064957	
3	1	3.0	6.0	50		20.0	q/chl/cb	4	1	25.0			15.0					2.0				B382597	257.56	259.09	0.13			VA05064957	1.53
1	6	0.5	0.5	70		20.0	q/chl	2		100.0								2.0											
5	1	2.0	6.0	50		30.0	cb/chl/q	3			12.0											B382598	259.09	260.60	0.544			VA05064957	1.51
2	1	1.0	2.0	30		10.0	cb/chl/q	3		10.0								4.0				B382599	260.60	262.12	0.326			VA05064957	1.52
4	3	0.5	2.0	60		30.0	cb/chl	4		5.0								5.0											
2	1	1.0	2.0	40		10.0	q/cb/chl	4		2.0	5.0											B382600	262.12	263.65	0.123			VA05064957	1.53
3	6	1.0	1.4	35		20.0	chl/cb	4		100.0								5.0											
6	1	1.0	6.0	40	50	10.0	q/chl	4			6.0	1.0										B382601	263.65	265.17	0.258			VA05064957	1.52
1	6	0.3	0.3	50		8.0	q	4		100.0								5.0											
							cb/chl	1																					
1	6	0.3	0.3	50		8.0	q	4		100.0								5.0				B382602	263.65	265.17	0.027	DUP	difficult to see	VA05064957	1.52
3	1	1.0	3.0	40	50	20.0	q/chl	4		10.0	5.0							4.0				B382603	265.17	266.70	0.554			VA05064957	1.53
2	6	0.3	0.6	40		40.0	cb/chl	5		100.0								5.0									po appears w/ bt		

DRILL LOG LEGEND P1	DATE: July 15-20, 2006 PAGE 13 of 14	
DRILL HOLE # : DG05-295C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered
		Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		266.70	271.12	GND: Zone of extreme carb and chl alt'n. Rock is 90% v broken to crumbly clay texture. Overall colour is pale greenish grey	2	1	4	2	4	
10		271.42	275.84	GND: Unalt'd GND w/ small qtz veins w/ small silicified selvages. Medium grey. Only small carbonate veinlets at low angle.					1	
10		275.84	281.94	GND: More carbonate content in otherwise unalt'd GND. Causes crumbly sections, up to 40cm long. GND here is somewhat finer-grained, but minerals still visible (1-2mm).					2	
			EOH							

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Drilled July 15-20, 2006

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	1	1.0	1.0	30						5.0								5.0				B382604	266.70	268.23	**1.08**			VA05064957	1.53
1	6	0.5	0.5	30						100.0								5.0											
3	1	1.0	3.0	50	40	4.0	q/chl	2			10.0											B382605	268.23	269.75	**0.115**			VA05064957	1.52
1	6	0.9	0.9	60		20.0	cb/chl	4		60.0								5.0									py in 0.4cm lens		
3	1	2.0	4.5	50		4.0	q/cb	4		5.0	5.0							3.0				B382606	269.75	271.12	**0.053**			VA05064957	1.37
2	6	1.5	2.5	70		10.0	q/cb	4		60.0								5.0											
1	1	12.0	12.0	70		40.0	cb/chl	4		15.0								3.0				B382607	271.12	271.42	**0.342**			VA05064957	0.30
							q	1																					
5	1	1.0	5.0	50	85	1.0	q	3			5.0							2.0				B382608	271.42	272.80	**0.085**			VA05064957	1.38
5	1	1.0	5.0	50	85	1.0	q	3			5.0							2.0				B382609	271.42	272.80	**0.068**	PD/CA		VA05064957	1.38
																						B382610	STANDARD 3C		**0.089**	3C	alt'n to bt w/in veins	VA05064957	
4	1	1.5	4.5	30	50	1.0	q/chl	3,1			3.0											B382611	272.80	274.32	**0.397**			VA05064957	1.52
1	6	0.3	0.3	155						60.0	10.0							5.0											
4	1	1.5	5.0	45	60	2.0	q	4		10.0	5.0							4.0				B382612	274.32	275.84	**0.119**			VA05064957	1.52
3	1	1.0	3.0	35		2.0	q/chl	3			10.0		4.0					3.0	1.0			B382613	275.84	277.37	**0.068**			VA05064957	1.53
3	4	0.6	1.8	25		30.0	cb	3		10.0								5.0											
1	3	0.5	0.5	65		1.0	cb/chl	2		10.0								5.0											
5	1	1.5	5.0	60	25	2.0	q/cb	4														B382614	277.37	278.89	**0.544**			VA05064957	1.52
							b	2																					
4	4	0.5	1.2	10	35	20.0	cb	2		5.0								5.0											
5	1	2.0	4.5	30	40	5.0	cb/q	3			5.0											B382615	278.89	280.21	**0.155**			VA05064957	1.32
2	3	10.0	12.0	70		2.0	cb/chl	2		15.0	2.0							5.0									sulph vein zigzags btwn 10 and 60° (sheared).		
1	6	0.5	0.5	10	60	20.0	cb	4		50.0								5.0									po w/ bt		
																						B382616	BLANK		**<0.005**			VA05064957	
4	1	1.0	4.0	50		1.0	q	2			5.0											B382617	280.41	281.94	**0.066**			VA05064957	1.53
2	3	0.3	0.6	35		1.0	q/cb	3		5.0								5.0											
																								E.O.H.					

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-296C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 916m

BEARING: 000 | DIP: -50°

DATE STARTED: 19-Jul-05 | DATE COMPLETED: 21-Jul-05

LOGGED BY: Terry Croteau

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459153 NORTHING: 7099840

COORD SYSTEM: NAD 83: EASTING: 459034 NORTHING: 7100025

NAD 27 (CORRECTED for historic grid): EASTING: 459123 NORTHING: 7099850

SECTION LINE(historic grid): 459125E

DRILLING DETAILS

Hole Diameter: HQ & NQ

Overburden: 4.57m

Deviation:

Casing: 4.57m

Core Size: HQ & NQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B381181 to B381238

Requisition #: MASP448STRGOL.05Q Date Shipped: 5-Aug-05

Lab Record #: VA05066350 Date Received: 12-Aug-05

Sample Sequence: B381239 to B381384

Requisition #: MASP448STRGOL.05Q Date Shipped: 8-Aug-05

Lab Record #: VA05067824 Date Received: 12-Aug-05

Sample Sequence: B281385 to B381387

Requisition #: MASP448STRGOL.05Q Date Shipped: 8-Aug-05

Lab Record #: VA05069644 Date Received: 21-Aug-05

Duplicates:	B381182, B381202, B381222, B381242, B381262, B381282, B381302, B381322, B381342, B381362, B381382,
Preparation Duplicate/ Check Assay:	B381189, B381209, B381229, B381249, B381269, B381289, B381309, B381329, B381349, B381369
Standards:	B381190 (2B), B381210(5E), B381230(1A), B381250(7G), B381270(3C), B381290(4D), B381210(1A), B381230(7G), B381250(6F), B381270(4D)
Blanks:	B381196, B381216, B381236, B381256, B381276, B381296, B381316, B381336, B381356, B381376

FROM	TO	LITHOLOGY
4.57	198.12	MSED (QZZ; Qtz Monzonite)

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
61.0	335.0	-48.3	001.0	002.0
121.9	338.6	-49.3	004.6	005.6
198.1	339.8	-50.4	005.8	006.8

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE:	PAGE	of 10	
DRILL HOLE # : **DG05-296C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered		**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
1	0.00 - 4.57	0.00	4.57	Casing with 9% recovery. MSED and GND, likely from boulders.						
80	4.57 - 30.17			MSED - Derived from pelitic to arenaceous sediment. Foliated, may be phyllitic or carbonaceous						
		4.57	9.14	MSED - Pervasive lim and lim staining on frac faces. Core is broken and recovery is poor. Foliation difficult to determine because of broken core. Foliation @4.57m is at 30-32° TCA. @6.10m, -> 50-52°; @7.62m -> 15-20°; @7.62m -> 0.2cm aspy vein @ 60° to CA	3	2	1	1	1	
80		9.14	18.29	MSED: Same as above, but more competent with better recovery. Boudins present throughout indicating increased shear. Foliation @ 9.14m -> 25-30°; @10.67m -> 30-35°; @ 12.19m -> 35-40°; @13.72m -> 35-40°; @15.24m -> 30-35°; @16.76m -> 35-40°	3	2	1	1	1	
80		18.29	21.80	MSED - Lim continues pervasively and on frac faces. Boudins are present, but reduced in frequency. Foliation @ 18.29m -> 20-25°; @19.81m -> 35-40°; @21.34m -> 30-32°.	3	2	1	1	1	
80		21.80	24.65	Silicious MSED. Dark grey colour, pervasive lim is reduced. Foliation @ 21.80m -> 30-32° @22.86m -> 25-30° @24.38m -> 20-22° @18.29m - 1cm aspy vein @ 20° to CA, 90% aspy, 2% py	2				1	
80		24.65	30.17	MSED - Lim pervasive and on frac faces. Argillic alt'n increased. Foliation is generally at lower angles. Foliation @ 24.65m-> 35-37 @ 25.91m ->22-25° @ 27.43m -> 22-25° @28.96m -> 22-25° @28.26m - 30cm sandstone bed. Brown, oxidized, 85% qtz, 10% K-feld, Laminae @ 22-25° to CA. Contact with MSED @ 22°.	2	3	1	2	2	
12	30.17 - 32.57	30.17	32.57	GND Dyke. 40% qtz 20% plag. Grey, with pervasive lim. Frac faces are stained dark red. Euhedral aspy crystals can be found within the red staining. Veins present are small (< 0.2 cm). Uphole contact not visible. Downhole contact @ 35° to CA	3					
80	32.57 - 120.40	32.57	37.50	MSED - Dark Grey. Pervasive lim is reduced, but still prevalent on frac faces. Carb veinlets increase in number. Foliation @ 32.57m -> 35-37° @ 33.53m -> 35-37° @35.05m -> 30-32° @36.58m -> 25-30°	2	3	1	1	2	
80		37.50	45.72	Silicious MSED - Minor pervasive lim, also reduced on frac faces. Increase in number of veins as well as size and mineralization. Boudins present throughout. Foliation @37.50m -> 22-25° @38.10m -> 40-42° @39.62m -> 25-30° @41.15m -> 25-30° @42.67m -> 25-27° @44.20m -> 27-30°	1				1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Jul 29-Aug 5

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar , 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
0																						B381181	0.00	4.57	0.014			VA05066350	4.57
0																						B381182	0.00	4.57	0.027	DUP		VA05066350	4.57
0																						B381183	4.57	6.10	0.022			VA05066350	1.53
0																						B381184	6.10	7.62	0.025			VA05066350	1.52
1	6	0.2	0.2	60									40.0									B381185	7.62	9.14	0.05			VA05066350	1.52
0																						B381186	9.14	10.67	0.005			VA05066350	1.53
0																						B381187	10.67	12.19	0.015			VA05066350	1.52
0																						B381188	12.19	13.72	<0.005			VA05066350	1.53
0																						B381189	12.19	13.72	<0.005	PD/CA		VA05066350	1.53
																						B381190	STANDARD 2B		3.07	2B		VA05066350	
0																						B381191	13.72	15.24	0.047			VA05066350	1.52
0																						B381192	15.24	16.76	0.008			VA05066350	1.52
2	1	2.0	3.0	30						0.1												B381193	16.76	18.29	0.005			VA05066350	1.53
2	1	2.0	4.0	30						0.1												B381194	18.29	19.81	0.022			VA05066350	1.52
1	1	0.2	0.2	30																		B381195	19.81	21.34	<0.005			VA05066350	1.53
																						B381196	BLANK		<0.005			VA05066350	
0																						B381197	21.34	21.80	0.011			VA05066350	0.46
1	6	1.0	1.0	25						2.0			60.0									B381198	21.80	22.06	0.35			VA05066350	0.26
0																						B381199	22.06	22.86	0.021			VA05066350	0.80
1	6	0.1	0.1	25																		B381200	22.86	24.38	0.007			VA05066350	1.52
0																						B381201	24.38	24.65	<0.005			VA05066350	0.27
0																						B381202	24.38	24.65	0.006	DUP		VA05066350	0.27
0																						B381203	24.65	25.91	0.006			VA05066350	1.26
1	1	2.0	2.0																			B381204	25.91	27.43	0.018		Qtz eyes	VA05066350	1.52
0																						B381205	27.43	28.96	0.148			VA05066350	1.53
2	1	0.4	0.8	40																		B381206	28.96	30.17	0.017			VA05066350	1.21
2	3	1.0	1.0	20																		B381207	30.17	30.48	0.075			VA05066350	0.31
4	6	0.1	0.4	60									40.0					70.0				B381208	30.48	32.00	0.167			VA05066350	1.52
4	6	0.1	0.4	60									40.0					70.0				B381209	30.48	32.00	0.124	PD/CA		VA05066350	1.52
																						B381210	STANDARD 5E		1.355	5E		VA05066350	
2	1	0.5	1.0	50									0.1									B381211	32.00	32.57	0.024			VA05066350	0.57
0																						B381212	32.57	33.53	0.01			VA05066350	0.96
2	1	0.2	0.4	20																		B381213	33.53	35.05	0.04			VA05066350	1.52
0																						B381214	35.05	36.58	0.008			VA05066350	1.53
1	6	0.2	0.2	65		2.0	q	4	0	3.0			0.1					90.0				B381215	36.58	37.50	0.012			VA05066350	0.92
																						B381216	BLANK		<0.005			VA05066350	
1	6	3.0	3.0	60									40.0									B381217	37.50	38.10	<0.005		Crosscuts foliation	VA05066350	0.60
3	1	0.5	0.9	40																		B381218	38.10	39.99	0.057		bt in vein	VA05066350	1.89
1	1	28.0	28.0	30									5.0									B381219	39.99	40.27	0.076		bt in vein	VA05066350	0.28
3	6	0.1	0.3	60									10.0									B381220	40.27	41.15	0.006		Crosscuts foliation	VA05066350	0.88
2	4	0.1	0.2	60																		B381221	41.15	42.67	0.032		Crosscuts foliation	VA05066350	1.52
2	4	0.1	0.2	60																		B381222	41.15	42.67	0.019	DUP		VA05066350	1.52
2	6	0.1	0.2	60		2.0	b	4	0				3.0									B381223	42.67	44.20	0.029		Aspy in selvage	VA05066350	1.53

DRILL LOG LEGEND - P1	DATE:	PAGE 3 of 10		
DRILL HOLE # : DG05-296C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence	

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	GEOLOGICAL DESCRIPTION From:	To:	Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		45.72	56.39	QZZ (80%) with silicious MSED (20%). MSED dark grey, purple, green, foliation difficult to see. May be silicfied hornfels. QZZ light grey, no foliation and an increase in the number and size of qtz veins. Lim staining is reduced to fracture faces only. Frac faces also contain euhedral py or aspy crystals. Foliation @ 45.72m -> 30-32°, @47.24m -> 30-32°, @48.77m -> 30-32°, @50.29m -> 25-30°, @51.82m -> 40-42°, @53.34m -> 35-40°, @54.86m -> 35-37°	1	1	1	1	1	
80		56.39	67.06	MSED (70%) dark grey with prominent foliation. QZZ (30%) associated with veins, possibly related as selvages. MSED contains diss aspy and po throughout. Foliation @65.39m -> 45-50°, @57.91m -> 45-50°, @59.44m -> 45-50°, @60.96m -> 35-40°, @62.48m -> 35-40°, @64.01m -> 45-50°, @65.53m -> 35-40°. Lim staining on frac faces reduced to 30%.	1	2	2	1	1	
80		67.06	68.58	MSED HFLS - Easily scratchable. Violet, green, grey color. Qtz veining reduced, low angle (<10°) crosscuts foliation. Diss py present. Foliation @ 30-35° to CA.	1	3	2	2	1	
80		68.58	73.57	QZZ - Light grey green color. Increase in vein frequency and size as well as sulphide content. Visible residual foliation @ 70.90m -> 30° to CA			2		1	
80		73.57	80.20	Silicious MSED. Dark grey, veining is predominantly 0.2cm qtz veins with bt selvages that contain 10-20% aspy. Trace aspy can also found between foliations. Foliation @73.57m -> 35-40°, @74.68m -> 50-52°, @76.20m -> 40-45°, @77.72m -> 40-45°, @79.25m -> 45.50°		1	1		1	
80		80.20	81.16	QZZ. Light grey, 80% qtz, no visible foliation. Veins are larger, up to 9cm, and increase in number			1		1	
		81.16	83.82	Silicious MSED. Dark grey, fewer sulphide veins than previous MSED interval. Diss aspy present after 82.30m. Foliation @81.16m -> 45-50°, @82.30m -> 35-40°, crenulated		1	1		1	
80		83.82	88.39	QZZ. Light grey. Increase in 0.2cm aspy veins as well as diss aspy. Qtz veins nearly absent. Minor lim staining on frac faces (20%).	1		1		1	
80		88.39	92.63	Silicious MSED. Dark grey, minor lim on frac faces (15%). Diss aspy present. Foliation @88.39m -> 30-35°, @89.92m -> 30-35°, @91.44m -> 30-35°. Contact with QZZ @ 30°.	1	1	1		1	

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n

Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: Jul 29-Aug 5

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL														Interval						
										Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
3	6	0.1	0.3	60		1.0	q	4	0				3.0									B381224	44.20	45.72	0.013		Aspy in selvage /Vein Crosscuts	VA05066350	1.52
4	6	0.1	0.4	60									10.0									B381225	45.72	47.24	0.142		Crosscuts foliation	VA05066350	1.52
3	1	5.0	11.0	50	30								0.1									B381226	47.24	48.77	0.025			VA05066350	1.53
1	6	0.1	0.1	125									5.0														Crosscuts foliation		
2	6	0.1	0.2	125									5.0									B381227	48.77	50.29	0.052		Crosscuts foliation	VA05066350	1.52
3	6	0.1	0.3	125									5.0									B381228	50.29	51.82	0.411		Crosscuts foliation	VA05066350	1.53
3	6	0.1	0.3	125									5.0									B381229	50.29	51.82	0.414	PD/CA		VA05066350	1.53
																						B381230	STANDARD 1A		0.83	1A		VA05066350	
1	1	2.0	2.0	50							3.0		3.0									B381231	51.82	53.34	0.015			VA05066350	1.52
2	6	0.2	0.4	60									10.0									B381232	53.34	54.86	0.166			VA05066350	1.52
	4	0.1		15	30																	B381233	54.86	56.39	0.083		Veinlets	VA05066350	1.53
1	1	3.0	40.0							3.0	3.0											B381234	56.39	57.91	0.023			VA05066350	1.52
1	1	5.0	5.0	30							1.0		1.0									B381235	57.91	59.44	0.015			VA05066350	1.53
																						B381236	BLANK		<0.005			VA05066350	
1	6	0.5	0.5							6.0			5.0									B381237	59.44	60.96	0.099			VA05066350	1.52
3	1	1.0	3.0	10	20								0.1									B381238	60.96	62.48	0.702			VA05066350	1.52
3	1	0.1	0.3	60		1.0	b	5	0				0.1									B381239	62.48	64.01	0.022		Aspy in selvage/ crosscut fol	VA05067824	1.53
2	1	25.0	35.0	25	35								0.1									B381240	64.01	65.53	0.061			VA05067824	1.52
0																						B381241	65.53	67.06	0.026			VA05067824	1.53
0																						B381242	65.53	67.06	0.041	DUP		VA05067824	1.53
1	1	1.5	1.5	125									10.0									B381243	67.06	68.58	0.026			VA05067824	1.52
3	1	1.5	2.5	20	##						1.0	0.1										B381244	68.58	70.10	0.04			VA05067824	1.52
4	1	8.0	18.0	40									0.1					90.0				B381245	70.10	71.63	0.041			VA05067824	1.53
2	1	5.0	7.0	60									0.1									B381246	71.63	73.15	0.015			VA05067824	1.52
0																						B381247	73.15	73.57	0.013			VA05067824	0.42
1	1	1.0	1.0	55							1.0											B381248	73.57	74.68	0.005			VA05067824	1.11
1	1	1.0	1.0	55							1.0											B381249	73.57	74.68	0.005	PD/CA		VA05067824	1.11
																						B381250	STANDARD 7G		4.73	7G		VA05067824	
1	1	3.0	3.0	50							1.0											B381251	74.68	76.20	0.014			VA05067824	1.52
3	1	0.1	0.3	55		1.0	q/b	5	0				1.0									B381252	76.20	77.72	0.013		Aspy in selvage	VA05067824	1.52
1	1	1.0	1.0	55		1.0	q/b	5	0				5.0									B381253	77.72	79.25	0.081		Aspy in selvage	VA05067824	1.53
2	3	1.0	1.2	55		0.5	b	4	0				3.0									B381254	79.25	80.20	0.012			VA05067824	0.95
3	1	9.0	15.0	50		2.0	chl	2	0	0.1	0.1											B381255	80.20	81.16	0.011			VA05067824	0.96
																						B381256	BLANK		<0.005			VA05067824	
4	4	0.1	0.4	30	35																	B381257	81.16	82.30	0.035			VA05067824	1.14
4	6	0.1	0.4	60									3.0									B381258	82.30	83.82	0.013			VA05067824	1.52
5	6	0.2	0.6	60									10.0									B381259	83.82	85.34	0.034		Crosscuts foliation	VA05067824	1.52
9	6	0.2	1.0	60									10.0									B381260	85.34	86.87	0.048		Crosscuts foliation	VA05067824	1.53
3	6	0.1	0.3	60									5.0									B381261	86.87	88.39	0.073			VA05067824	1.52
3	6	0.1	0.3	60									5.0									B381262	86.87	88.39	0.084	DUP		VA05067824	1.53
2	6	0.1	0.2	60		0.2	b	4	0	1.0			1.0									B381263	88.39	89.92	0.07		Aspy in selvage	VA05067824	1.52
1	6	0.2	0.2	60		0.2	q/b	3	0				1.0									B381264	89.92	91.44	0.01			VA05067824	1.19

DRILL LOG LEGEND P1	DATE:	PAGE 5 of 10	
DRILL HOLE # : DG05-296C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION: Comments:	ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		92.63	93.75	MSED: Pervasive lim present until 92.96m. Lim staining on frac faces increased (60%). 80% of veins crosscut foliation @30-32 °		1				
80		93.75	104.49	Silicious MSED. Dark grey, few qtz veins. Lim staining on fractures (60%). Foliation @93.75m >30-35°, @94.49m -> 30-35°, @96.01m -> 30-32°, @97.54m -> 25-27°, @99.06m -> 40-42°, @100.58m -> 40-42°, @102.11m -> 45-50°, @103.63m -> 35-40°. @102.11m - 12cm grey qtz vein @ 45° to CA.	1	2	1		1	
80		104.49	118.87	QZZ. Light grey to grey, very little visible foliation. Interval contains a might higher concentration of sulphides than all previous intervals. Aspy veins are dominant type, as well as py. Very few veins (10%) are quartz. @105.86m - 3cm massive aspy vein. No contact visible. Vein is broken and may be larger @106.98m - 1cm massive aspy vein + sphalerite @25° to CA @107.31m - 10cm massive sulphide vein. 25% aspy, 45% py + qtz @ 60° to CA @108.58m - 1.5cm massive aspy vein @45° to CA - 1cm sphalerite vein @45° to CA @112.50m - broken massive aspy and py vein. Core recovery is 67%, vein has a minimum size of ~10cm and may be 15-20cm or greater. No qtz present. Vein is 80% aspy, 20% py. Picture 100-0059 and 100-0060		1	1			
30		118.87	120.40	QZZ/HFLS Transition between QZZ and GND dyke. Light grey QZZ with interlayered HFLS. Diss aspy in QZZ. Foliation in HFLS @35° to CA.		2	2		1	
12	120.40 - 121.92	120.40	121.92	GND - 40% qtz, 20% plag, 15% bt, 15% hbl. Dark grey, fine grained. Contains higher than usual amounts of hbl compared to other holes. Few qtz or sulphide veins. Cb veining increased. No visible contacts with surrounding core.					1	
80	121.92 - 198.12	121.92	124.97	Silicious MSED. Dark grey. Foliation at beginning of interval @20° to CA grading to 45° after 123.44m. No indication of contact with GND		2	1	1		
80		124.97	128.64	QZZ. Light grey, with relic foliation visible @45° to CA. Sulphide veinlets crosscut, as do low angle cb veinlets (10-30° to CA)			1			
80		128.64	130.86	Silicious MSED. Dark grey. Qtz veins follow foliations, and cb veining is reduced. Foliation @128.64m -> 45-47°, @129.54m -> 40-42°		1	1		1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

Date: Jul 29-Aug 5

LOGGED BY: Terry Croteau

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides									Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrholite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	6	0.2	0.2	60		0.2	b	4	0				0.1									B381265	91.44	92.63	<0.005			VA05067824	1.19
4	4	0.2	0.8	20																		B381266	92.63	93.75	<0.005			VA05067824	1.12
2	1	1.0	2.0	70								3.0	1.0									B381267	93.75	94.49	0.079		Crosscuts foliation	VA05067824	0.74
2	1	1.0	1.5	35							0.1											B381268	94.49	96.01	<0.005			VA05067824	1.52
2	1	1.0	1.5	35							0.1											B381269	94.49	96.01	0.005	PD/CA		VA05067824	1.52
																						B381270	STANDARD 3C		0.096	3C		VA05067824	
4	6	0.1	0.4	55									1.0									B381271	96.01	97.54	0.079			VA05067824	1.53
	4	0.1		30																		B381272	97.54	99.06	0.014		Veinlets	VA05067824	1.52
3	1	1.0	1.7	40							0.1											B381273	99.06	100.58	0.017			VA05067824	1.52
1	1	8.0	8.0	70									5.0						90.0			B381274	100.58	102.11	0.01			VA05067824	1.53
1	1	12.0	12.0	40									1.0									B381275	102.11	103.63	0.019			VA05067824	1.52
																						B381276	BLANK		<0.005			VA05067824	
2	4	0.1	0.2	50																		B381277	103.63	104.49	0.017			VA05067824	0.86
3	1	2.0	3.0	50																		B381278	104.49	105.16	0.005			VA05067824	0.67
0																						B381279	105.16	105.86	0.013			VA05067824	0.70
1	6	3.0	3.0							10.0			80.0									B381280	105.86	105.93	2.79			VA05067824	0.07
3	1	5.0	8.0																			B381281	105.93	106.98	0.141			VA05067824	1.05
3	1	5.0	8.0																			B381282	105.93	106.98	0.157	DUP		VA05067824	0.33
1	6	1.0	1.0	25									80.0		10.0							B381283	106.98	107.31	0.153			VA05067824	0.25
1	6	10.0	10.0	65						45.0			25.0									B381284	107.31	107.56	1.06			VA05067824	
0																						B381285	107.56	108.20	0.057			VA05067824	0.64
0																						B381286	108.20	108.58	0.165			VA05067824	0.38
2	6	1.5	2.5	45									90.0		90.0							B381287	108.58	108.80	3.31			VA05067824	0.22
1	6	0.2	0.2	70						1.0												B381288	108.80	109.73	0.052			VA05067824	0.93
1	6	0.2	0.2	70						1.0												B381289	108.80	109.73	0.049	PD/CA		VA05067824	0.93
																						B381290	STANDARD 4D		0.452	4D		VA05067824	1.25
11	4	0.2	2.2	70	5																	B381291	109.73	111.25	0.037			VA05067824	0.10
1	6	0.2	0.2	60									10.0									B381292	111.25	112.50	0.108			VA05067824	1.70
1	6									20.0			80.0									B381293	112.50	112.60	3.53			VA05067824	1.52
5	4	0.2	1.0	55									5.0		5.0							B381294	112.60	114.30	0.074			VA05067824	1.70
3	1	2.0	3.0	30						1.0								90.0				B381295	114.30	115.82	0.005			VA05067824	1.52
																						B381296	BLANK		<0.005			VA05067824	
3	1	4.0	7.0	10	45					1.0			1.0									B381297	115.82	117.35	<0.005			VA05067824	1.53
1	1	4.0	4.0	10						1.0			1.0									B381298	117.35	118.87	0.018			VA05067824	1.52
5	6	0.1	0.5	57									0.1									B381299	118.87	120.40	0.113			VA05067824	1.53
2	1	2.0	2.5	60																		B381300	120.40	121.92	<0.005			VA05067824	1.52
3	1	1.0	2.0	40						1.0												B381301	121.92	123.44	<0.005			VA05067824	1.52
3	1	1.0	2.0	40						1.0												B381302	121.92	123.44	<0.005	DUP		VA05067824	1.52
	4			10	20																	B381303	123.44	124.97	<0.005		Veinlets	VA05067824	1.53
1	1	1.0	1.0	55							3.0											B381304	124.97	126.49	0.006			VA05067824	1.52
4	6	0.1	0.4	60		0.2	b	0					1.0									B381305	126.49	128.02	0.006		Aspy in selvage	VA05067824	1.53
2	6	0.1	0.2	60		0.2	b	0					0.1									B381306	128.02	128.64	<0.005		Aspy in selvage	VA05067824	0.62
0																						B381307	128.64	129.54	<0.005			VA05067824	0.90
1	1	5.0	5.0	50									0.1									B381308	129.54	130.86	<0.005			VA05067824	1.32

DRILL LOG LEGEND - P1	DATE:	PAGE 7 of 10	
DRILL HOLE # : **DG05-296C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		130.86	131.82	QZZ. Light grey green, minor chl alt present giving green color. Py crystals on frac faces. Qtz, cb and sulphide veins crosscut.			2			
80		131.82	133.29	MSED. Grey brown. Py on frac faces. Soft, easy to scratch. Foliation @38-40°		2	2	1	1	
80		133.29	142.20	QZZ - Light grey. Residual foliation @134.11m -> 50°, @140.71m -> 35-45°. Increase in qtz/sulphide veins and sulphide concentrations. Core is broken and fractured until 141.03m where it regains competency. @134.61m - 4cm massive aspy vein @80° to CA @140.21m - 4cm massive sulphide vein @5° to CA; 40% sph, 20% py @140.39m - 8cm massive sulphide vein @50° to CA; 40% aspy, 30% sph, 20% py. Also present in the vein is a vug containing lead grey delicate acicular crystals. These are likely some form of Sb-Pb sulphide. Possibly stibnite, but more likely boulangerite or jamesonite. See photo. @134.61m marks the beginning of a zone of massive sulphide veining continuing until 158.40m. Veining may be related to the QZZ and very silicious MSED in the interval. Sulphides found throughout this core are more often found in QZZ than in MSED.		1	2			
80		142.20	144.31	Silicious MSED - Dark grey. Sulphides are almost absent in this interval. Foliation @142.20m -> 30-32°, @143.26m -> 37-40°						
80		144.31	144.63	APL dyke. Uphole contact @20° to CA. Downhole @35° to CA. Diss py and aspy present.						
80		144.63	146.30	QZZ - Light grey. No visible foliation. @145.46m - 7cm sulphide vein @55° to CA, 50% py, 10% aspy, 5% sph						
80		146.30	150.76	Silicious MSED - Dark grey, reduced veinage and sulphide content. Foliation @146.30m -> 45-47°, @147.83m -> 30-35°, @149.35m -> 45-47°		1	1	1	1	
80		150.76	151.48	QMON - Dark grey-green. 25% K-spar, 25% plag, 10% qtz, 15% bt. Uphole contact @80° to CA. Downhole contact not visible		1	3	1		
80		151.48	152.40	MSED - Dark grey. Foliation @20-25°. Silicious		1	1	1	1	
80		152.40	167.64	QZZ - Light grey to grey. There is an increase in sulphide veining. Foliation @152.40m -> 30-32°, @161.54m -> 32-35°. @154.67m - 60cm gouge @30° to CA @156.50m - 30cm grey qtz vein. No visible contact. 1% sulphides @156.80m - 2cm massive sulphide vein @60° to CA, 90% py, 10% aspy @158.15m - 15+ cm massive sulphide vein. Broken, with no visible contacts. Possibly 15-20cm or more in width. Sulphide concentrations range from 50% py & 50% aspy to 30% py & 70% aspy. The difference in concentrations could indicate more than one vein. Partial reconstruction yielded a contact angle near 75° @166.48m - 50cm gouge with QZZ fragments @45° to CA			1			

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Jul 29-Aug 5

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

	VEINS					Selvages				% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
										Sulphides								Oxidation													
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrholite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	1	5.0	5.0	50									0.1									B381309	129.54	130.86	0.005	PD/CA		VA05067824	1.32
																						B381310	STANDARD 1A		0.916	1A		VA05067824	
2	1	1.0	2.0	30						0.1												B381311	130.86	131.82	0.007			VA05067824	0.96
0																						B381312	131.82	132.59	0.008			VA05067824	0.77
0																						B381313	132.59	133.29	<0.005			VA05067824	0.70
0																						B381314	133.29	134.11	<0.005			VA05067824	0.82
0																						B381315	134.11	134.61	0.005			VA05067824	0.50
																						B381316	BLANK		<0.005			VA05067824	
1	6	4.0	4.0	80									40.0		20.0							B381317	134.61	134.71	0.18			VA05067824	0.10
2	6	0.2	0.2	50											10.0							B381318	134.71	135.64	0.011			VA05067824	0.93
2	1	0.2	0.4	20																		B381319	135.64	137.16	0.008			VA05067824	1.52
2	1	0.2	0.1	40																		B381320	137.16	138.68	0.013			VA05067824	1.52
2	6	0.1	0.2	55																		B381321	138.68	140.21	0.016			VA05067824	1.53
2	6	0.1	0.2	55																		B381322	138.68	140.21	0.016	DUP		VA05067824	1.53
1	6	4.0	4.0	5						20.0					40.0							B381323	140.21	140.39	0.177		Massive Sulphides	VA05067824	0.18
1	6	8.0	8.0	50						20.0			40.0		30.0		0.1					B381324	140.39	140.61	2.08		Massive Sulphides	VA05067824	0.22
1	1	3.0	3.0	60									0.1									B381325	140.61	141.73	0.007			VA05067824	1.12
2	1	2.0	4.0	40									0.1									B381326	141.73	142.20	0.015			VA05067824	0.47
0																						B381327	142.20	143.26	0.006			VA05067824	1.06
2	1	2.0	3.0	40							0.1											B381328	143.26	144.31	<0.005			VA05067824	1.05
2	1	2.0	3.0	40							0.1											B381329	143.26	144.31	<0.005	PD/CA		VA05067824	1.05
																						B381330	STANDARD 7G		4.51	7G		VA05067824	
0																						B381331	144.31	144.63	0.008			VA05067824	0.32
2	1	3.0	5.0	40						0.1			0.1									B381332	144.63	145.46	0.013			VA05067824	0.83
1	6	7.0	7.0	55						50.0			10.0		5.0							B381333	145.46	145.53	4.52		Massive sulphides	VA05067824	0.07
0																						B381334	145.53	146.30	0.014			VA05067824	0.77
1	3	0.5	0.5	50																		B381335	146.30	147.83	<0.005			VA05067824	1.53
																						B381336	BLANK		<0.005		Crosscuts foliation	VA05067824	
1	6	0.5	0.5	55						1.0			5.0		0.1							B381337	147.83	149.35	0.014		Veinlets/crosscuts foliation	VA05067824	1.52
	4	0.1		10	25																	B381338	149.35	150.76	<0.005			VA05067824	1.41
0																						B381339	150.76	151.48	0.015			VA05067824	0.72
1	4	0.2	0.2	30																		B381340	151.48	152.40	<0.005		Crosscuts foliation	VA05067824	0.92
0																						B381341	152.40	153.92	<0.005			VA05067824	1.52
0																						B381342	152.40	153.92	<0.005	DUP		VA05067824	1.52
1	1	2.0	2.0	30						0.1												B381343	153.92	154.67	0.019			VA05067824	0.75
0																						B381344	154.67	155.45	0.026		Gouge	VA05067824	0.78
3	6	0.1	0.3	45						1.0												B381345	155.45	156.50	0.019			VA05067824	1.05
1	1	30.0	30.0							1.0			1.0									B381346	156.50	156.80	0.027			VA05067824	0.30
1	6	2.0	2.0	60						90.0			10.0									B381347	156.80	156.87	5.69		Massive Sulphides	VA05067824	0.07

DRILL LOG LEGEND P1	DATE:	PAGE 9 of 10	
DRILL HOLE # : **DG05-296C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		167.64	172.21	MSED - Less silicious than most previous intervals. 80% of the veins are carbonate. Foliation @167.64m -> 32-35°, @169.16m -> 22-25°, @170.69m -> 32-33°, @168.63m, MSED is brecciated and cemented by cb, until 169.32m, where it contacts the MSED @40° to CA		2	2	2	1	
80		172.21	175.44	Silicious HFLS. Grey to dark grey with violet and green banding. Veining is nearly absent. Uphole contact with MSED @40° to CA. Foliation @172.21m -> 40-42°, @173.74m -> 45-50°		2	3	1	1	
80		175.44	187.90	QZZ and HFLS - Light grey with violet and green banding. 80% of interval is QZZ with intermittent bands of HFLS, the largest being 85cm @182.03m. Foliation is visible in HFLS @40-45° to CA. @172.6m - Cave. Pebbles include MSED and massive sulphides - no sample @185.80m - 3cm qtz/cb/sulphide vein @ 40° to CA. 60% aspy		2	2			
80		187.90	191.56	Silicious MSED + HFLS: Dark grey to black. Minor HFLS (5%) containing green and violet banding. Foliation @187.90m-> 45-50°, @188.98m -> 60-62°, @190.50m -> 60-62°		3	2	2	1	
80		191.56	192.60	QZZ - Light grey, no visible foliation. @192.40m - 3cm massive sulphide vein @40° to CA. 20% aspy, 20% py						
80		192.60	198.12	Silicious MSED - Light grey-green. More Chl than most intervals. Foliation @192.60m -> 45-47°, @193.55m -> 60-62°, @195.07m -> 40-42°, @196.60m -> 40-42° @197.92m - 1cm sphalerite vein @40° to CA @198.02m - 10cm QMON						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Jul 29-Aug 5

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Interval						
						Selvages				Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
	1									0.1												B381348	156.87	158.15	0.056		Broken pieces	VA05067824	1.28
	1									0.1												B381349	156.87	158.15	0.057	PD/CA		VA05067824	1.28
																						B381350	STANDARD 6F		2.82	6F		VA05067824	
1	6	15.0	15.0	75						50.0			50.0									B381351	158.15	158.30	15.25		Massive Sulphides	VA05067824	0.15
3	6	0.2	0.4	65						15.0								40.0				B381352	158.30	160.02	0.226			VA05067824	1.72
2	6	0.1	0.2	30									1.0									B381353	160.02	161.54	0.084			VA05067824	1.52
2	3	1.0	1.5	50						0.1			0.1									B381354	161.54	163.07	0.03			VA05067824	1.53
0																						B381355	163.07	164.59	<0.005			VA05067824	1.52
																						B381356	BLANK		<0.005			VA05067824	
	1																					B381357	164.59	166.12	0.008		Broken pieces	VA05067824	1.53
	1																					B381358	166.12	167.64	0.248		Broken pieces	VA05067824	1.52
5	1	1.5	4.5	50									10.0									B381359	167.64	169.16	0.212			VA05067824	1.52
3	1	2.0	2.5	30							0.1											B381360	169.16	170.69	<0.005			VA05067824	1.53
1	4	1.0	1.0	150																							Crosscut foliation		
3	1	1.0	1.7	50																		B381361	170.69	172.21	0.009			VA05067824	1.52
																						B381362	170.69	172.21	0.01	DUP		VA05067824	1.52
1	1	1.5	1.5	60																		B381363	172.21	173.74	0.075			VA05067824	1.53
5	1	1.0	2.5	60																		B381364	173.74	175.44	<0.005			VA05067824	1.70
1	1	2.0	2.0	40																		B381365	175.44	176.78	0.015			VA05067824	1.34
	4			10	20																	B381366	176.78	178.31	0.083		veinlets	VA05067824	1.53
	4			10	20																	B381367	178.31	179.83	0.038		veinlets	VA05067824	1.52
4	1	1.0	3.5	58									1.0									B381368	179.83	181.36	0.021			VA05067824	1.53
4	1	1.0	3.5	58									1.0									B381369	179.83	181.36	0.022	PD/CA		VA05067824	1.53
																						B381370	STANDARD 4D		0.446	4D		VA05067824	
2	1	1.0	1.5	45																		B381371	181.36	182.88	0.042			VA05067824	1.52
2	1	2.0	3.0	30									0.1									B381372	182.88	184.40	0.024			VA05067824	1.52
1	6	3.0	3.0	40									60.0									B381373	184.40	184.80	3.47		Massive sulphides	VA05067824	0.40
2	1	2.0	3.0	30									0.1									B381374	184.80	185.93	0.035			VA05067824	1.13
	4			30	60																	B381375	185.93	187.45	0.028		veinlets	VA05067824	1.52
																						B381376	BLANK		<0.005			VA05067824	
0																						B381377	187.45	187.90	0.006			VA05067824	0.45
1	1	6.0	6.0	60																		B381378	187.90	188.98	0.162			VA05067824	1.08
3	4	0.5	0.7	20																		B381379	188.98	190.50	0.596			VA05067824	1.52
0																						B381380	190.50	191.56	0.306			VA05067824	1.06
3	6	0.1	0.3	45									1.0									B381381	191.56	192.40	0.013			VA05067824	0.84
3	6	0.1	0.3	45									1.0									B381382	191.56	192.40	0.009	DUP		VA05067824	0.84
1	6	3.0	3.0							2.0		3.0	10.0									B381383	192.40	192.60	1.345		Massive Sulphides	VA05067824	0.20
0																						B381384	192.60	193.55	<0.005			VA05067824	0.95
1	1	3.0	3.0	45									0.1									B381385	193.55	195.07	<0.005			VA05069644	1.52
1	4	1.5	1.5	25																		B381386	195.07	196.60	0.073			VA05069644	1.53
1	6	1.0	1.0	40											30.0							B381387	196.60	198.12	0.009			VA05069644	1.52
																							EOH						

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-297C

PROJECT: Dublin Gulch - 1735

ELEVATION: 996 m

BEARING: 000 | DIP: -60°

DATE STARTED: 21-Jul-05 | DATE COMPLETED: 25-Jul-05

LOGGED BY: Melodie Stone & Kevin Piepgrass

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459608 NORTHING: 7099297

COORD SYSTEM: NAD 83: EASTING: 459489 NORTHING: 7099481

NAD 27 (CORRECTED for historic grid): EASTING: 459578 NORTHING: 7099307

SECTION LINE(historic grid): 459575 E

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 16.5m

Deviation:

Casing: 16.5m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B382618 - B382680

Requisition #: MASP448STRGOL.05Q Date Shipped: 5-Aug-05

Lab Record #: VA05066355 Date Received: 11-Aug-05

Sample Sequence: B382681 - B382700, B363201 - B363323

Requisition #: MASP448STRGOL.05Q Date Shipped: 8-Aug-05

Lab Record #: VA05067826 Date Received: 12-Aug-05

Duplicates:	382622; 382642; 382662; 382682; 383202; 383222; 383242; 383262; 383282; 383302; 383322
Preparation Duplicate/ Check Assay:	382629; 382649; 382669; 382689; 383209; 383229; 383249; 383269; 383289; 383309
Standards:	382630; 382650; 382670; 382690; 383210; 383230; 383250; 383270; 383290; 383310
Blanks:	382636; 382656; 382676; 382696; 383216; 383236; 383256; 383276; 383296; 383316

FROM	TO	LITHOLOGY
16.50	82.10	MSED
82.10	119.54	HFLS
119.54	161.00	GND
161.00	161.17	pebbles, variable lithologies
161.17	265.18	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
60.96	338.2	-61.6	004.2	005.2
134.11	342.0	-62.9	008.0	009.0
201.17	335.0	-48.3	001.0	002.0
265.18	335.0	-48.3	001.0	002.0
	SUSPECT SURVEYS			

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: July 20-26th, 2005	PAGE 1 of 14	
DRILL HOLE # : DG05-297C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-16.50	0.00	16.50	Casing - No recovery						
80	16.50-82.10	16.50	35.05	Highly oxidized to crumbly gravel and sand texture. Competent rocks with visible laminations are in chunks up to 10cm long. From 16.50 to 24.20m rock is dominated by yellowish brown clay to crumbly angular gravel. From 24.20 to 34.80m texture is course sand to angular cobbles and the colour is dark grey with dark brown limonite on all broken faces. There is a 25cm zone of yellowish brown from 34.80 to 35.05m. No qtzite or veins in section so no samples. Foliation is not visible over much of section; Where it is: @21.00m: 10°, @22.45m: 20° - 160° (folded), @24.80m: 20°, @28.60m: 30°, x-cutting qtz/carb veinlet at 120°, @31.90m: 5°, x-cutting carb vn to 120°, @33.00m: 10°.	4			2		
80		35.05	42.30	More competent but still heavily oxidized MSED. Aphanitic texture and mineralogically separated between mafic, felsic and pure qtz laminations. Foliation measurements: from 35.05-35.35m: 105-120°, @36.65m: 60°, @38.50m: 125°, @39.90m: 40-65°, and @42.10m: 40°. Speckled oxidation product of iron within qtz vns (up to 15%) could be hematite or old magnetite (1-2mm grains). "Vein" from 40.27-40.57m has saccharine texture; looks like qtizite but is deemed a vn as it has similar angles as nearby vns x-cutting foliation.	4			1	1	
80		42.30	51.05	MSED: Crumbly coarse sand (75%) to 10cm lengths of core (25%); MSED is zoned (~2m) to mafic-rich and felsic rich sections; All with fine foliation still visible; Qtz veins still crosscut foliation. Foliation: At 42.35m = 45°; @44.6m = 50°; @46.4m = 50°; @47.7m = 30°; @49.0m = 15°; @50.5m = 30° TCA.	3			2	1	
80		51.05	58.64	MSED: Mineralogically separated MSED into wide zones of laminated mafics and pure qtz approx 40cm wide on avg; 10cm yellow clay-rich zone at 57.2m; Gravel clay from 57.5-57.91m; Carb in irregular veinlets; Stained with limonite; Foliation: At 51.3m = 25° TCA; @52.25m = 30° TCA; @53.9m = 25° TCA; @55.6m = 50° TCA; @56.45m = 45° TCA; @58.0m = 30° TCA; Various indicators of extension and compression: at 51.72m a qtz bleb appears to be old vein compressed to interact with and re-route foliation in MSED, or could be compressed post-separation in MSED; other zones have feldspars concentrated at the edges of pure quartz as well. These are not considered veins here; "Veins" are typically associated with calcite-siderite (limonite) and have selvages.	2			2	2	
80		58.64	64.68	MSED: Predominant color is medium to light brown, from intense oxidation of iron-rich rock. Non-oxidized zones include more felsic minerals and quartz layers. Porphyroblastic texture stands out against laminated, oxidized sections. Porphyroblasts possibly andalusite (tabular aggregates). First appearance of hornfels at 60.50-60.70m. Foliations: @58.8m = 40° TCA; @60.60m = 55° TCA; @62.00m = 30-50° TCA; @63.4m = 50° TCA; @64.3m = 55° TCA.	4	1		2	2	
80		64.68	74.17	MSED: Oxidation, limonite staining and carbonate-infused clays are greatly reduced; Rock is Biot-Hornfelsed. Veins and irregular blebs of qtz with minor carbonate still appear, are generally roughly parallel to foliation or are within it, with augen texture. Some veins crosscut the foliation and are noted here. Between 65.53m - 67.06m no veins appear. Qtz blebs (>4cm in diameter) have offshoots of qtz parallel to and at a complementary angle (90° TCA) to foliation, eventually pinching out. Foliations: @ 64.68m = 50°; @66.0m = 50°; @67.2m = 50°; @68.45m = 45°; @70.0m = 50°; @71.0m = 45°; @72.6m = 45°; @73.85m = 45° TCA.	2	2		1	1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 20-26th, 2005

LOGGED BY: M. Stone/ K. Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	3	0.2	0.2	60		0.5	q	5	5													B382618	27.43	28.46	**0.024**			VA05066355	1.03
1	3	0.4	0.4	60		0.0																B382619	30.48	32.00	**0.006**			VA05066355	1.52
2	1	1.0	2.0	5		2.0	q	2	5	tr								5.0				B382620	35.05	36.58	**0.053**			VA05066355	1.53
3	1	6.0	13	50		0.0				tr								5.0				B382621	36.58	38.10	**0.148**			VA05066355	1.52
3	1	6.0	13	50		0.0				tr								5.0				B382622	36.58	38.10	**0.023**	DUP		VA05066355	1.52
3	1	1.5	3.5	30		0.5	q/cb	2	5	2.0								5.0				B382623	38.10	39.62	**0.010**		cuts strong foliation	VA05066355	1.52
3	1	1.5	3.0	45		0.0				10								4.0				B382624	39.62	40.27	**0.025**			VA05066355	0.65
1	1	30	30	20		0.0				4.0								5.0				B382625	40.27	40.57	**0.020**			VA05066355	0.30
0																						B382626	40.57	41.15	**0.031**		possibly selvage from large qtz vein	VA05066355	0.58
2	1	1.0	2.0	5		0.5	q/cb	2	5	5.0								4.0				B382627	41.15	42.30	**4.810**			VA05066355	1.15
2	1	1.0	1.3	130	150	1.0	q	2	4	5.0								5.0				B382628	42.30	43.21	**0.603**			VA05066355	0.91
2	1	1.0	1.3	130	150	1.0	q	2	4	5.0								5.0				B382629	42.30	43.21	**0.169**	PD/CA		VA05066355	0.91
																						B382630	STANDARD 2B		**3.040**	2B		VA05066355	
2	1	4.0	6.0	50		4.0	q	4	2	7.0								5.0				B382631	43.21	44.20	**0.014**			VA05066355	0.99
3	1	1.0	3.0	140		6.0	q	3	2	2.0								5.0				B382632	44.20	45.72	**<0.005**			VA05066355	1.52
3	1	1.0	2.5	140	160	2.0	q	4	3	5.0								5.0				B382633	45.72	47.24	**<0.005**			VA05066355	1.52
																							47.24	48.77					1.53
																							48.77	50.29					1.52
																							50.29	51.05					0.76
3	1	1.0	2.0	130	150	6.0	q	1	4	2.0			0.1					2.0					51.05	51.82					0.77
2	1	0.5	1.0	150		2.0	q/cb	2	4	0.1													51.82	53.34					1.52
1	6	0.5	0.5	130		1.0	q/k/cb	3	5	40.0	0.1							5.0				B382634	53.34	54.16	**<0.005**		ox'd hem 55%	VA05066355	0.82
1	[illegible]	50.0	50.0	100		0.0				2.0			0.1					5.0				B382635	54.16	54.86	**<0.005**			VA05066355	0.70
4	[illegible]	1.0	3.5	100	165	2.0	q/k/cb	3	4	0.1								5.0					54.86	56.39					1.53
1	1	1.5	1.5	0	140	20.0	cb/q/k	4	4	4.0								5.0					56.39	57.91			cb used same pathway		1.52
1	1	1.0	1.0	140		2.0			5	5.0								5.0					57.91	58.64			with hem		0.73
2	1	4.0	6.0	135	160	2.0	q/cb	2	5	0.1								5.0					58.64	59.44					0.80
2	1	2.0	3.0	130	150	1.0	q/cb	2	5	5.0			0.1					4.0					59.44	60.96					1.52
																						B382636	BLANK		**0.006**			VA05066355	
5	1	2.0	5.5	150	90	0.0				8.0			0.1					4.0				B382637	60.96	62.48	**0.190**		one small vein @ 90°	VA05066355	1.52
3	1	2.0	4.0	150	140	0.0				3.0								5.0				B382638	62.48	64.01	**0.486**			VA05066355	1.53
2	1	2.5	4.5	150	120					0.1			2.0					5.0					64.01	64.48					0.47
2	1	1.0	2.0	160	135	2.0			5								0.1						64.48	65.53			20° and 55° in one deformed vein. Other vein @ 20°		1.05

DRILL LOG LEGEND P1	DATE: July 20-26th, 2005	PAGE 3 of 14	
DRILL HOLE # : DG05-297C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		74.17	79.85	MSED: With fine laminations and fat qtz blebs; From 74.17m to 75.83m color is light orange from intense carbonate and limonite throughout qtz-rich zone. Texture crumbly, with quartz pieces ~ 2cm in diameter. Foliations: @74.4m = 35°; @76.0m = 20°; @77.5m = 40°, @79.0m = 40° TCA.	3			1	1	
80		79.85	82.10	Very crumbly MSED covered with limonite to 80.77m, average size of 2cm; From 80.77m-81.70m, more competent but intensely stained yellow and orange (lim and carb); At 81.7-82.1m, competent with few limonite-covered fracture faces. Foliations: @ 80.1m = 50°, @81.9m = 50°, @82.1m = 45° TCA.	3				2	
81	82.10-119.54	82.10	88.39	MSED: Aphanitic HFLS with qtz veins highly rearranged and often parallel to foliation. Their appearance is compacted, rounded blebs, with 'tails' frequently pointing into foliation. HFLS color is dark purplish black. Foliation: @82.5m = 40°, @84.2m = 40°, @85.9m = 40°, @87.55m = 40°.	2				1	
81		88.39	92.96	MSED: HFLS continues; Silicified 'veins' parallel to foliation are less irregular-shaped, more smooth eyes within foliation. Veins crosscutting foliation contain sulphides and have jagged edges, incorporating into foliation. Real aspy associated with veins in this zone. Foliations: @88.6m = 40°, @90m = 60°, @91.5m = 60°, @92.8m = 60°.	2		1		1	
81		92.96	107.80	MSED: Silicified Hornfels, deep purple to greenish purple. Qtz veins (with carbonate) still parallel to and at a high angle to foliation, contain aspy/some scorodite, and moly. QZZ zones (v. silicifed) up to 20cm, wide contain disseminated aspy in tiny (1mm) grains, unaltered. HFLS sections show porphyroblasts of andalusite in random orientations acicular. Foliations: @ 93.5m = 60°; @94.8m = 55°, @96.1m = 40°; @97.6m = 50°; @99.4m = 40°; @101.0m = 40°; @102.2m = 40°; @103.6m = 55°; @104.6m = 35°; @107.0m = 40° TCA.	1				1	
81		107.80	113.53	(MSED) Silicified HFLS; Qtz-rich zone with very minor carbonate and limonite on fracture faces; From 111.25 - 113m is QZZ; Section is 80% qtz, 20% is 1-2mm veinlets of HFLS, biot, chl, ser, cb. These veinlets are derived from pieces of HFLS trapped into intruding qtz from the GND intrusion (just below 119.54m); Foliations: @107.9m = 30°; @109.65m = 40°; @110.90m = 30 - 50°; @112.22m = 35-50°.	1	1			1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 20-26th, 2005

LOGGED BY: M. Stone/ K. Piepgrass

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
										Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
																							65.53	67.06					1.53
5	1	1.0	4.0	140		2.0	q	2	4	3.0							2.0	5.0				B392639	67.06	68.58	**0.018**			VA05066355	1.52
1	1	0.4	0.4	145		1.0	q	4	1													B392640	68.58	70.10	**0.005**			VA05066355	1.52
6	1	1.0	6.0	140	160	2.0			5	5.0							0.1	5.0				B392641	70.10	71.63	**0.008**			VA05066355	1.53
6	1	1.0	6.0	140	160	2.0			5	5.0							0.1	5.0				B392642	70.10	71.63	**0.008**	DUP		VA05066355	1.53
1	4	0.3	0.3	150		0.0				0.0													71.63	73.15					1.52
																							73.15	74.17					1.02
1	1	2.0	2.0	100																			74.17	75.83					1.66
2	1	5.0	9.0	140		0.0				0.1								5.0					75.83	76.85					1.02
2	1	1.0	2.0	140																			76.85	77.72					0.87
3	3	0.5	1.3	140	150	0.5	q/cb	2	4	1.0								5.0					77.72	79.25					1.53
3	1	10.0	20.0	50		0.0																							
2	1	1.0	1.2	140		0.5	q/cb	2	3														79.25	79.85					0.60
1	3	0.5	0.5	140		1.0	q/cb	3	1														79.85	80.77					0.92
1	1	3.0	3.0	80																			80.77	82.10					1.33
5	1	2.0	7.5	140	140	1.0	cb/q	2	3	0.1								5.0				B382643	82.10	83.34	**0.147**			VA05066355	1.24
4	1	4.0	8.0	130	15	2.0	cb/q	3		0.1			0.1					4.0	4.0			B382644	83.34	84.20	**0.014**		selvage appears perpendicular to foliation, but not parallel	VA05066355	0.86
3	1	15.0	32.0	50		4.0	q/cb	3	2				5.0						4.0			B382645	84.20	85.34	**0.040**			VA05066355	1.14
1	3	1.0	1.0	145		0.0				1.0								5.0											
2	1	3.0	6.0	140	30	8.0	q/cb	4	2	3.0								5.0				B382646	85.34	86.20	**0.006**			VA05066355	0.86
2	1	20.0	25.0	40		4.0	q/cb	2	2				5.0						4.0			B382647	86.20	86.87	**0.022**			VA05066355	0.67
3	1	6.0	9.0	150		6.0	q/cb	4	2	3.0												B382648	86.87	87.61	**0.066**			VA05066355	0.74
																						B382649	86.87	87.61	**0.065**	PD/CA		VA05066355	0.74
																						B382650	STANDARD 4D		**0.420**	4D		VA05066355	
4	1	3.0	10.0	125	45	1.0	q/cb	2	1													B382651	87.61	88.39	**0.044**			VA05066355	0.78
3	1	2.0	6.0	150		2.0	q/cb	1	3													B382652	88.39	89.92	**0.019**			VA05066355	1.53
4	3	3.0	5.0	50	35	1.0	q/cb	2		1.0								5.0											
4	1	4.0	7.0	40	125	3.0	q/cb	4	3				5.0						0.0			B382653	89.92	91.44	**0.238**			VA05066355	1.52
2	3	1.0	1.5	50		1.0	q/cb	3	1																				
4	1	1.0	4.0	60	120					2.0			2.0					5.0	5.0			B382654	91.44	92.96	**0.115**			VA05066355	1.52
4	3	0.5	1.8	155									15.0						0.0										
4	1	1.5	5.0	30	50	2.0	q/cb	3	3	0.1			10.0					2.0	3.0			B382655	92.96	94.49	**0.084**			VA05066355	1.53
																						B382656	BLANK		**<0.005**			VA05066355	
4	1	2.0	5.5	160	135	1.0	q/cb	3	1				5.0						2.0			B382657	94.49	96.01	**0.120**			VA05066355	1.52
4	1	2.0	8.0	150	45	2.0	q/cb	3	2				3.0				0.1					B382658	96.01	97.54	**0.011**			VA05066355	1.53
7	1	6.0	15.0	60	150	2.0	q/cb	1	3		3.0		2.0					1.0	5.0			B382659	97.54	99.06	**<0.005**		selvage on veins to 150°	VA05066355	1.52
5	1	1.0	4.0	60	140					1.0			2.0						5.0			B382660	99.06	100.58	**<0.005**			VA05066355	1.52
3	1	1.5	4.0	145		2.0	q/cb	1	1				1.0				1.0					B382661	100.58	102.11	**0.014**			VA05066355	1.53
3	1	1.5	4.0	145		2.0	q/cb	1	1				1.0				1.0					B382662	100.58	102.11	**0.005**	DUP		VA05066355	1.53
2	1	1.5	2.5	50	140	0.0				1.0								5.0				B382663	102.11	103.63	**<0.005**			VA05066355	1.52
6	1	20.0	30.0	40	130	1.0	q/cb	3	1													B382664	103.63	105.16	**<0.005**			VA05066355	1.53
10	1	8.0	25.0	40	160	1.0	q/p	4	1	1.0			4.0					5.0	0.0			B382665	105.16	106.68	**0.006**		p=pyroxene	VA05066355	1.52
2	1	0.4	0.7	135	35	0.0				1.0								5.0				B382666	106.68	107.80	**<0.005**			VA05066355	1.12
4	1	1.0	4.0	40																		B382667	107.80	108.90	**<0.005**		ox'd py, not po	VA05066355	1.10

DRILL LOG LEGEND P1	DATE: July 20-26th, 2005	PAGE 5 of 14	
DRILL HOLE # : **DG05-297C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
81		113.53	119.54	MSED: Last section of MSED's contact wi GND at 119.54m; HFLS more effected by carbonate, somewhat broken up, still 70% competent core or angular cobbles, 30% carb-clay and HFLS-Clay (dark purple, flaky to crumbly and soft).		1		1	2	
10	119.54-161.00	119.54	136.28	GND: As MSED/HFLS acted as a caprock to carbonate intrusion, calcite is concentrated in this uppermost section of GND. It is more permeable than HFLS as well. Carbonate seen in veinlets, veins and throughout GND matrix (btwn qtz, biot, plag, etc.), causing it to be crumbly and soft and carb-clay rich. Nothing competent until 126.49m where core lengths are up to 15cm. One length of 20cm at 134.92m. 22cm wide zone of dark grey clay at 129.4 - 129.62m contains ox'd py? All sericite/carbonate altered.						
10		136.28	143.26	GND: Section is 90% alt'd with carb and chlorite throughout the matrix of GND, such that the color is greenish-brown-grey. At 142.60m, a qtz/carb vein contains large spahlerite and chalcopyrite in up to 1cm irregular to subhedral bands. Oxidation noted is predominantly within sulphides-pyrite.	1	1	2		2	

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Date: July 20-26th, 2005

LOGGED BY: M. Stone/ K. Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL																					
										Sulphides										Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	Interval From	Interval To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
6	1	0.5	3.0	150						3.0	2.0							5.0				B382668	108.90	109.73	**0.009**			VA05066355	0.83
																						B382669	108.90	109.73	**0.009**	PD/CA		VA05066355	0.83
6	1	1.5	4.5	15	35	1.0	q	4	0								5.0					B382670	STANDARD 5E		**1.405**	5E		VA05066355	
5	1	6.0	9.0	40		1.0	q	2	0								0.1					B382671	109.73	111.25	**<0.005**			VA05066355	1.52
2	3	0.5	1.0	150		0.0				0.0												B382672	111.25	112.22	**0.039**			VA05066355	0.97
3	3	0.5	1.5	150		0.0																B382673	112.22	112.78	**<0.005**			VA05066355	0.56
5	1	0.5	2.5	125		0.0					1.0		3.0						5.0		2.0	B382674	112.78	113.53	**<0.005**			VA05066355	0.75
3	1	5.0	8.0	153		2.0	chl/ser	3	1		2.0		5.0						5.0			B382675	113.53	114.60	**<0.005**		no aspy visible, only scor	VA05066355	1.07
																						B382676	BLANK		**<0.005**		branching veins, no selvage	VA05066355	
7	1	8.0	18.0	160	120	0.0							7.0						5.0			B382677	114.60	115.72	**<0.005**			VA05066355	1.12
4	1	2.0	6.0	140									5.0						4.0			B382678	115.72	116.02	**<0.005**			VA05066355	0.30
9	1	1.0	9.0	130		0.0					1.0								2.0			B382679	116.02	117.35	**<0.005**			VA05066355	1.33
4	3	2.0	3.0	40									3.0						0.0			B382680	117.35	118.87	**<0.005**			VA05066355	1.52
4	1	4.0	8.0	40	155	1.0	cb	1	0				0.1									B382681	118.87	119.54	**0.006**			VA05067826	0.67
4	1	4.0	8.0	40	155	1.0	cb	1	0				0.1									B382682	118.87	119.54	**0.006**	DUP		VA05067826	0.67
0																						B382683	119.54	120.40	**0.094**			VA05067826	0.86
2	3	1.0	2.0							0.1												B382684	120.40	121.92	**0.295**		pieces/ crumbly	VA05067826	1.52
2	1	6.0	7.0	50	40	14.0	q/cb/chl	3		5.0			5.0					5.0				B382685	121.92	123.44	**13.450**		clean' aspy, ox'd py in 1mm lenses	VA05067826	1.52
3	3	3.0	9.0	40	60	10.0	cb	4	0				0.1						5.0			B382686	123.44	124.97	**0.119**			VA05067826	1.53
3	3	4.0	7.5	35	130	10.0	cb/cbl	4		5.0								5.0				B382687	124.97	126.49	**0.293**			VA05067826	1.52
2	1	1.0	2.0	40	15	2.0	q/chl	3	0	2.0			0.1					4.0				B382688	126.49	128.02	**0.709**			VA05067826	1.53
3	4	0.5	1.5	75																									
2	1	1.0	2.0	40	15	2.0	q/chl	3	0	2.0			0.1					4.0				B382689	126.49	128.02	**1.165**	PD/CA		VA05067826	1.53
3	4	0.5	1.5	75																									
																						B382690	STANDARD 6F		**1.110**	6F		VA05067826	
4	1	1.5	4.0	60		2.0	q/cb	3	1	5.0								5.0				B382691	128.02	129.54	**0.560**			VA05067826	1.52
1	1	1.5	1.5	20		2.0	q/cb	2	0													B382692	129.54	131.06	**0.048**			VA05067826	1.52
3	1	1.0	3.0	85	135	0.0				0.1								5.0				B382693	131.06	132.59	**0.852**			VA05067826	1.53
3	1	0.5	1.5	145		0.5	q/cb	3			10.0							3.0				B382694	132.59	134.11	**0.055**			VA05067826	1.52
1	3	1.0	1.0	70		2.0	q/cb	2		1.0								5.0				B382695	134.11	134.91	**0.117**			VA05067826	0.80
																						B382696	BLANK		**<0.005**			VA05067826	
6	1	2.0	6.0	20	55	1.0	q/cb	3	0		6.0		1.0									B382697	134.91	136.28	**0.891**			VA05067826	1.37
3	1	5.0	9.0	20	50	10.0	q/cb/chl	4		10.0	4.0		2.0					1.0				B382698	136.28	137.16	**0.325**			VA05067826	0.88
1	3	0.4	0.4	30		2.0	q/cb	4		4.0								5.0											
2	1	3.0	6.0	30	10	6.0	q/cb/chl	4		10.0								2.0				B382699	137.16	138.00	**0.540**			VA05067826	0.84
5	6	1.0	3.5	40		10.0	q	2		70.0	10.0		10.0					2.0											
1	1	4.0	4.0	50		10.0	q/cb/chl	4		10.0			2.0		4.0			2.0				B382700	138.00	138.68	**0.167**		sulphides conc at margins	VA05067826	0.68
2	4	0.4	0.8	35		3.0	cb	2		20.0								4.0											
1	1	4.0	4.0	50		60.0	cb/chl	4		8.0	10.0		1.0					3.0				**B363201**	138.68	140.21	**0.794**		sulph vein w/in qtz vein selvage	VA05067826	1.53
1	6	0.5	0.5	35						80.0								3.0											
1	4	0.5	0.5	40		30.0	cb/chl	4		10.0						1.0		4.0											
1	1	4.0	4.0	50		60.0	cb/chl	4		8.0	10.0		1.0					3.0				B363202	138.68	140.21	**0.574**	DUP		VA05067826	1.53
1	6	0.5	0.5	35						80.0								3.0											
1	4	0.5	0.5	40		30.0	cb/chl	4		10.0						1.0		4.0											
4	4	0.3	1.2	40	30	20.0	cb/chl	4		5.0								5.0				B363203	140.21	141.73	**0.058**			VA05067826	1.52
2	6	0.2	0.4	20		20.0	q/cb	4		60.0								5.0											
2	1	1.5	2.5	35	60	80.0	cb/chl	4		15.0	2.0							1.0				B363204	141.73	142.55	**0.444**			VA05067826	0.82
3	1	2.0	4.5	4		20.0				10.0	5.0							2.0				B363205	142.55	143.26	**3.600**			VA05067826	0.71
1	3	0.5	1.5	5								8.0				15.0													

DRILL LOG LEGEND P1	DATE: July 20-26th, 2005	PAGE 1 of 14	
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UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		143.26	148.88	GND: Moderate carbonate and chlorite alteration around veinlets of carbonate and few quartz veins; Generally unaltered GND: One 1cm zone of medium-grey clay at 143.46m; Carb-rich clay; Another 10cm wide at 146.17m		1	2	1	2	
10		148.88	150.88	GND: Unaltered; A few small quartz veins with very minor carbonate, pyrrhotite					1	
10		150.88	161.00	GND: Moderate carbonate intrusion into 80% unaltered GND: Zones of shear/re-arrangement/sulphide-clay						
-1	161.00-161.17	161.00	161.17	Random sub-rounded pebbles, lithology includes argillite, qtzite, granite and granodiorite; Max pebble size 4 cm in diameter.						
10	161.17-265.18	161.17	162.04	GND: Mostly unaltered; 6cm section of moderate sericite alteration; Short (~10cm) section of highly fractured GND with carbonate and sericite on fracture faces.		3			1	
10		162.04	163.07	GND: At 162.25 - 162.59m = Moderate chlorite alteration; At 162.59 - 163m = Moderate sericite alteration. Unaltered GND + chl altered at contact at ~30° TCA; Gradual contact with chlorite and sericite altered GND.		3	4			
10		163.07	164.59	GND: From 163.07 to 164.59m = Moderate to intense chlorite alteration; Gradual contact into unaltered GND; Multiple carbonate veins; Extremely fractured from 164.54 - 164.59m.			4			
10		164.59	166.12	GND: Mostly unaltered GND: Multiple <2mm oxidized sulphide veins; Disseminated pyrite on fractures with slickenlines.						
		166.12	167.64	GND: Compositionally unaltered; Pyrite smeared along slicken-slides						
		167.64	168.18	Appears brecciated with oxidized sulphide veining (?). Main zone contained by sharp oxidized sulphide veins at ~45° TCA; Only minor veining outside zone grading back into GND.	4				5	
10		168.18	175.10	GND: Unaltered; minor sulphides (mostly po and py); Slip faces at 60° TCA (Carbonate faces); Multiple carbonate, quartz and sulphide veinlets.						
10		175.10	175.26	GND: Highly fractured; Fracture faces have chl slickenlines with minor diss py; Po veinlets with quartz selvages parallel to fractures.						
10		175.26	181.36	GND: With very abundant carbonate veining; At 179 - 181m = Carbonate veining takes on pink color; At 176.78 - 177.05m = Altered carbonate fault gouge with ~ 4mm oxidized sulphide vein with quartz selvage (1cm) in center of gouge and parallel to contact (At 60° TCA); GND has a darker grey appearance; Many fracture faces have slickenlines in contact with minor pyrite smearing (Slickenlines are randomly oriented).			1		3	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 20-26th, 2005

LOGGED BY: M. Stone/ K. Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, co = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	Oxidation: oxide	scordite	biotite	other		From	To					
3	1	1.0	3.0	40		3.0	q/chl	3	0		5.0	2.0						3.0				B363206	143.26	144.78	0.513		10% py in one vein only	VA05067826	1.52
2	3	3.0	5.0	30	20	2.0	cb/chl	4	0	10.0	7.0	5.0	1.0						4.0										
3	1	3.0	6.0	40	30	2.0	q/chl	2	0		5.0	7.0										B363207	144.78	146.30	0.112			VA05067826	1.52
1	3	3.0	3.0	25		4.0	q/cb	3	1	20.0	4.0		2.0																
1	1	1.0	1.0	25		10.0	cb/chl	4	0	5.0	0.1							4.0				B363208	146.30	147.83	0.030		silicified zone around carb veins (not selvage)	VA05067826	1.53
5	4	0.5	1.0	10	35	0.0																							
1	1	1.0	1.0	25		10.0	cb/chl	4	0	5.0	0.1							4.0				B363209	146.30	147.83	0.032	PD/CA		VA05067826	1.53
5	4	0.5	1.0	10	35	0.0																							
																						B363210	STANDARD 2B		2.690	2B		VA05067826	
4	1	3.0	7.0	30		2.0	q/chl	3	0		10.0		3.0									B363211	147.83	148.88	2.620			VA05067826	1.05
4	1	1.0	3.0	40		1.0	q/cb	2			0.1							1.0				B363212	148.88	150.35	0.090			VA05067826	1.47
0																						B363213	150.35	150.88	0.013			VA05067826	0.53
3	1	1.0	2.0	35		1.0	q	3	0		5.0											B363214	150.88	152.40	0.075			VA05067826	1.52
0																						B363215	152.40	153.92	0.012			VA05067826	1.52
																						B363216	BLANK		<0.005			VA05067826	
5	6	0.3	2.1	60						100.0								5.0				B363217	153.92	155.45	0.037		wispy	VA05067826	1.53
4	1	1.5	3.5	25	65	2.0	q	2		2.0	5.0		5.0						3.0			B363218	155.45	156.97	0.108			VA05067826	1.52
2	1	2.0	3.0			1.0	q	3			5.0											B363219	156.97	158.50	0.030			VA05067826	1.53
2	4	0.5	0.9	70		0.5	cb	3																					
3	4	0.2	0.6	70		1.0	cb	3														B363220	158.50	160.02	0.027			VA05067826	1.52
4	1	1.0	4.0	30		1.0	q	4			2.0		0.1									B363221	160.02	161.00	0.016			VA05067826	0.98
4	1	1.0	4.0	30		1.0	q	4			2.0		0.1									B363222	160.02	161.00	0.077	DUP		VA05067826	0.98
																							161.00	161.17					0.17
6	3	1.0	2.5	30	60	1.0	q/s/cb	1			1.0		0.1		0.1							B363223	161.17	162.04	0.042			VA05067826	0.87
4	1	1.0	2.0	30							5.0		0.1									B363224	162.04	163.07	0.024		po only in one vein	VA05067826	1.03
9	1	1.5	3.5	30	150	1.5	q/s/cb	5		2.0	2.0		0.1					1.0				B363225	163.07	164.59	0.076		ox'd py in qtz vein	VA05067826	1.52
9	5	1.0	5.0	30	45	2.5	s/q	4		0.1	1.0							1.0				B363226	164.59	166.12	0.200			VA05067826	1.53
2	4	0.2	0.4	30	10	0.5	cb	4	0	3.0	9.0							2.0				B363227	166.12	167.64	0.261			VA05067826	1.52
2	6	0.5	1.0	60			q/s/cb	4	3	3.0								4.0				B363228	167.64	168.18	0.891			VA05067826	0.54
																						B363229	167.64	168.18	0.992	PD/CA		VA05067826	0.54
																						B363230	STANDARD 5E		1.340	5E		VA05067826	
2	1	0.3	0.5	30						0.1	0.1							1.0				B363231	168.18	169.16	0.308			VA05067826	0.98
6	1	0.3	1.0	30		0.8	q	4		0.1	1.0							1.0				B363232	169.16	170.69	0.037			VA05067826	1.53
3	1	0.5	0.8	30						0.1	0.1	0.1										B363233	170.69	172.21	0.079			VA05067826	1.52
6	1	1.0	3.0	45	30	0.5	q	3	0	2.0	3.0	0.1	0.1									B363234	172.21	173.74	0.636			VA05067826	1.53
							chl																						
8	1	0.8	30.0	30	60	3.0	q	4	0	0.1	5.0	0.1						1.0				B363235	173.74	175.26	1.760			VA05067826	1.52
	4						chl	3																					
																						B363236	BLANK		0.005			VA05067826	
3	4	3.0	4.0	30	10																	B363237	175.26	176.07	0.016			VA05067826	0.81
6	4	0.6	2.0	60		0.5	cb	2	0	0.1	3.0	0.1	0.1									B363238	176.07	176.78	0.063			VA05067826	0.71
6	1	1.0	3.0	40	60	0.1	cb	3		0.1	0.1		1.0						2.0			B363239	176.78	178.31	0.076			VA05067826	1.53
	4																												
3	6	0.5	1.6	45						50.0								3.0				B363240	178.31	179.83	0.404			VA05067826	1.52
	1	1.0								2.0																			
	4	0.3									1.0																		
4	1	1.0	3.0	30		0.5	q			0.1	1.0											B363241	179.83	181.36	0.078			VA05067826	1.53
	4	0.3																											
4	1	1.0	3.0	30		0.5	q			0.1	1.0											B363242	179.83	181.36	0.076	DUP		VA05067826	1.53

DRILL LOG LEGEND - P1	DATE: July 20-26th, 2005	PAGE 9 of 14	
DRILL HOLE # : **DG05-297C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		181.36	183.33	GND: Extremely carbonate altered GND (fault gouge?); Locally in contact with less altered GND parallel to core axis; Sharp contact with dark green, softer GND (CHL altered) at ~30° TCA.					5	
10		183.33	198.12	GND: Near parallel to core axis between chlorite altered GND and intensive carbonate alt'd GND; Core changes between the two; Local intense clay and carbonate alteration; At 196.45m = 4 parallel quartz veins of chlorite and quartz with minor (~1%) pyrrhotite.			3		3	
10		198.12	206.27	GND: Mostly unaltered GND; Thin <2mm veins of carbonate still dominant but are less than previous; Two locations of intensely altered (carb) fault breccia (displaced veins within breccia) with sharp contacts between 40-60° TCA; Slickenline on 20° face at 60° TCA.						
10		206.70	219.00	GND: Predominantly unaltered GND; with local zones of slight chlorite alteration; Very minor carbonate veinlets (Except 1cm carb vein at 10°); Quartz veining is dominantly with chlorite or sericite (?) alteration; Slip faces have chlorite +/- carbonate; 10° face + 30° slickenlines; 30° face with 70° slickenlines; 45° with 80° slickenlines.			2			

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 20-26th, 2005

LOGGED BY: M. Stone/ K. Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
	4	0.3																											
2	1	1.0	1.3	30																		B363243	181.36	181.91	**0.053**			VA05067826	0.55
	4	0.3		90																									
1	4	1.0	1.0	60																		B363244	181.91	183.33	**0.163**			VA05067826	1.42
2	1	2.0	3.0	60																		B363245	183.33	184.40	**0.221**			VA05067826	1.07
3	1	3.0	6.0	40						1.0	5.0	0.1						1.0				B363246	184.40	185.93	**0.156**			VA05067826	1.53
2	1	1.5	2.0	60		0.5	q	5			3.0							1.0				B363247	185.93	187.45	**0.067**			VA05067826	1.52
3	1	1.5	2.2	30		0.5	q	3			1.0											B363248	187.45	188.98	**0.024**			VA05067826	1.53
	4	0.3	0.3	90																									
3	1	1.5	2.2	30		0.5	q	3			1.0											B363249	187.45	188.98	**0.043**	PD/CA		VA05067826	1.53
	4	0.3	0.3	90																									
																						B363250	STANDARD 6F		**2.810**	6F		VA05067826	
3	1	1.0	2.5	30						0.1								1.0				B363251	188.98	190.50	**0.060**		aspy in only one vein	VA05067826	1.52
2	1	1.0	2.0	30	60					1.0	0.1	0.1						1.0				B363252	190.50	191.32	**0.067**			VA05067826	0.82
1	6	1.5	1.5	40						0.1								3.0				B363253	191.32	192.58	**0.058**			VA05067826	1.26
0																						B363254	192.58	193.23	**0.026**			VA05067826	0.65
1	3	0.3	..3	30		0.5	q	3		3.0	1.0							1.0				B363255	193.23	193.78	**0.022**			VA05067826	0.55
																						B363256	BLANK		**<0.005**			VA05067826	
5	1	1.5	5.5	30	45	0.4	q	3		0.1	1.0							1.0				B363257	193.78	195.07	**0.040**			VA05067826	1.29
	5																												
	3																												
6	1	1.0	4.0	30	150	0.4	q	4			1.0							1.0				B363258	195.07	196.60	**0.027**			VA05067826	1.53
	4																												
2	1	0.5	1.0	30																		B363259	196.60	198.12	**0.017**			VA05067826	1.52
	4																												
9	1	2.0	7.5	30	45	0.5	q	4	0	0.1	2.0							1.0				B363260	198.12	199.64	**0.063**			VA05067826	1.52
	1																												
	6																												
6	1	2.5	6.0	45	30	3.0	q	5			2.0		0.1					1.0				B363261	199.64	201.17	**0.065**			VA05067826	1.53
	6																												
	5																												
6	1	2.5	6.0	45	30	3.0	q	5			2.0		0.1					1.0				B363262	199.64	201.17	**0.283**	DUP		VA05067826	1.53
4	6	1.0	2.5	45		2.0	q	4			2.0							1.0				B363263	201.17	202.69	**0.032**			VA05067826	1.52
	1																												
	3																												
2	"	1.5	2.5	30	45																	B363264	202.69	204.22	**0.069**			VA05067826	1.53
3	"	1.0	2.5	30	45	0.5	q	4			2.0							1.0				B363265	204.22	205.08	**0.041**			VA05067826	0.86
	6																												
8	1	1.0	7.0	45	30	0.3	q	4			2.0		0.1					1.0				B363266	205.08	206.27	**0.097**			VA05067826	1.19
8	1	1.0	3.5	45	30	1.0	q	2			3.0		1.0					1.0				B363267	206.27	207.26	**0.092**			VA05067826	0.99
	6																												
	3																												
	5																												
6	1	1.0	4.0	30	45	0.5	q	3			3.0											B363268	207.26	208.79	**0.052**			VA05067826	1.53
6	1	1.0	4.0	30	45	0.5	q	3			3.0											B363269	207.26	208.79	**0.049**	PD/CA		VA05067826	1.53
																						B363270	STANDARD 6F		**2.800**	6F		VA05067826	
3	1	1.5	2.8	30	0	0.5	q	2			3.0							1.0				B363271	208.79	210.31	**1.580**			VA05067826	1.52
	4						chl																						
4	1	2.0	3.5	30		0.5	q	3			3.0		1.0					1.0				B363272	210.31	211.84	**1.130**			VA05067826	1.53
	6						chl																						
7	1	2.0	5.0	30		0.5	q	3			3.0		0.1					1.0				B363273	211.84	213.36	**0.057**			VA05067826	1.52
	5						chl																						
4	1	1.0	4.0	30							2.0											B363274	213.36	214.88	**0.087**			VA05067826	1.52
5	1	1.5	3.5	30		1.0	q	4			10.0	1.0						1.0				B363275	214.88	216.41	**0.163**			VA05067826	1.53
	6						chl																						

DRILL LOG LEGEND P1	DATE: July 20-26th, 2005	PAGE 1 of 14	
DRILL HOLE # : **DG05-297C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		219.00	222.50	GND: Intensely altered GND (sericite); Core is stained green and softer than unaltered GND; Unaltered/Altered ctc runs near parallel to core in places; Contact is moderately gradual; Abundant disseminated blebs of very fine grained pyrite (20%) within 2-3cm of contact with unaltered GND.		3				
10		222.50	236.42	Core alternates between unaltered and sericite altered GND (unaltered GND is more abundant); Contact w/ GND is shallow (0-20°); Secondary altered GND contains disseminated blebs of very fine grained py near the contact; Minor local chlorite altered GND at 228.6 - 228.68m with 10% very fine grained blebs of pyrite; Between 235.15 - 235.87m area of sericite alteration with carbonate alteration as well; Within zone is a 0.5cm pyrite vein at 30° with slickenlines at 60° TCA.		2				
10		236.42	237.15	GND: Intensely altered GND (mostly carbonate alteration with more sericite alteration - greenish hue); Very soft - possibly fault breccia; Thick (1.5cm) quartz veins are cross cut.				2	3	
10		237.15	242.16	GND: Return to alternating unaltered GND and sericite altered GND; Pyrite veins (0.05 - 0.5cm) are common in sericite altered GND; Pyrite associated with carbonate veinlets and qtz veins and disseminated on and around slip faces; Slip faces have chlorite; 20° face with 80° slickenlines; 60° face with 90° slicks; Qtz vein offset (dextral) by carbonate filled fracture.		1				
10		242.16	248.94	GND: Intense sericite alteration with local carbonate alteration; Local intensive sulphide veining and fracturing; Abundant pyrite veining (some offset by carbonate filled fractures) at shallow angles (0-30° TCA); Chloritic slip faces at 5-30° with lines at 60-80°; Sulphide/carbonate vein offset (sinistral) by 5cm.		3			2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 20-26th, 2005

LOGGED BY: M. Stone/ K. Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
																						B363276	BLANK		<0.005			VA05067826	
6	1	0.5	3.0	30	60	1.0	q	4			5.0											B363277	216.41	217.93	0.044			VA05067826	1.52
	6						chl																						
3	1	1.5	2.0	45		0.8	chl	3		1.0	2.0											B363278	217.93	219.00	0.154			VA05067826	1.07
6	1	3.0	6.5	30	45					1.0	5.0							1.0				B363279	219.00	220.40	0.081			VA05067826	1.40
	5																												
	6																												
3	1	1.0	2.0	30		0.2	chl	2		1.0	1.0							1.0				B363280	220.40	221.38	0.026			VA05067826	0.98
2	1	0.4	1.0	30						2.0	1.0											B363281	221.38	222.50	0.152			VA05067826	1.12
2	1	0.4	1.0	30						2.0	1.0											B363282	221.38	222.50	0.031	DUP		VA05067826	1.12
4	1	1.0	3.0	30	10	0.5	chl	3			1.0											B363283	222.50	224.03	0.033			VA05067826	1.53
	3																												
	4																												
2	1	1.0	1.5	30							2.0											B363284	224.03	225.46	0.028			VA05067826	1.43
2	1	2.0	3.0	30						0.1	2.0							1.0				B363285	225.46	227.08	0.135			VA05067826	1.62
																						Missing							
3	1	2.0	4.0	45	30					0.1	2.0											B363287	227.08	228.60	0.092			VA05067826	1.52
	5																												
3	1	2.0	4.0	45	30					0.1	2.0											B363288	228.60	230.12	0.128			VA05067826	1.52
																						B363289	228.60	230.12	0.185	PD/CA		VA05067826	1.52
																						B363290	STANDARD 2B		2.980	2B		VA05067826	
3	1	1.0	3.0	30							1.0											B363291	230.12	231.65	0.020			VA05067826	1.53
4	1	2.0	3.0	30							2.0											B363292	231.65	233.17	0.117			VA05067826	1.52
8	1	1.5	6.5	30		1.0	q	4		0.1	2.0											B363293	233.17	234.70	0.474			VA05067826	1.53
	6																												
3	1	0.6	1.5	30		1.0	q	4			1.0							1.0				B363294	234.70	235.15	0.253			VA05067826	0.45
5	1	1.0	4.0	30		1.0	q	4			1.0											B363295	235.15	236.42	0.155			VA05067826	1.27
	6																												
																						B363296	BLANK		<0.005			VA05067826	
2	1	1.5	2.5	45																		B363297	236.42	237.15	0.165			VA05067826	0.73
3	1	1.0	2.5	45							1.0											B363298	237.15	237.82	0.440			VA05067826	0.67
3	1	0.6	1.5	30	60					1.0	2.0							1.0				B363299	237.82	238.85	0.116			VA05067826	1.03
	6																												
3	1	1.0	2.5	45	30	0.5	q	3			1.0							1.0				B363300	238.85	240.33	0.137			VA05067826	1.48
3	1	0.5	1.0	60	30	1.0	q/cb	3			0.1							1.0				B363301	240.33	241.12	0.105			VA05067826	0.79
	3						s																						
3	1	0.5	1.0	60	30	1.0	q/cb	3			0.1							1.0				B363302	240.33	241.12	0.102	DUP		VA05067826	0.79
	3						s																						
3	1	0.5	1.0	45	30	0.5	q	3		1.0	1.0		1.0					1.0				B363303	241.12	242.16	0.059			VA05067826	1.04
	5						s																						
3	1	1.0	2.0	30		0.5	cb	4		4.0	1.0							5.0				B363304	242.16	243.55	0.058			VA05067826	1.39
	6																												
6	6	1.5	2.0	20						60.0								20.0				B363305	243.55	244.75	0.081			VA05067826	1.20
	1																												
3	4	0.5	1.5	30	60					1.0												B363306	244.75	246.33	0.077			VA05067826	1.58
	6																												
5	6	2.0	3.5	30	45					10.0	1.0							1.0				B363307	246.33	247.72	0.100			VA05067826	1.39
	3																												
2	1	1.0	1.5	45	30																	B363308	247.72	248.94	0.087			VA05067826	1.22
2	1	1.0	1.5	45	30																	B363309	247.72	248.94	0.081	PD/CA		VA05067826	1.22
																						B363310	STANDARD 5E		1.360	5E		VA05067826	

DRILL LOG LEGEND P1	DATE: July 20-26th, 2005	PAGE 13 of 14	
DRILL HOLE # : **DG05-297C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		248.94	256.18	GND: Mostly relatively unaltered GND with local (20cm) zones of sericite alteration; Disseminated pyrite found in sericite altered zones; From 256.5 - 259.45m = core very fractured; Sericite/Chlorite alteration selvages along fractures and with chlorite on faces.		1	1		1	
				EOH						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 20-26th, 2005

LOGGED BY: M. Stone/ K. Piepgrass

PAGE 19 of 14

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	1	1.0	2.0	30	45						2.0							1.0				B363311	248.94	249.94	**0.052**			VA05067826	1.00
3	1	1.0	1.5	30	45					2.0	1.0							1.0				B363312	249.94	251.46	**0.071**			VA05067826	1.52
	6																												
3	1	1.0	2.5	30							2.0							1.0				B363313	251.46	252.98	**0.076**			VA05067826	1.52
4	1	1.0	4.0	30	45					0.1	1.0							1.0				B363314	252.98	254.51	**0.100**			VA05067826	1.53
	4																												
2	1	1.0	15.0	30						1.0	1.0											B363315	254.51	256.03	**0.052**			VA05067826	1.52
																						B363316	BLANK		**0.006**			VA05067826	
1	1	0.5	0.5	30							1.0							1.0				B363317	256.03	257.56	**0.056**			VA05067826	1.53
																						B363318	257.56	259.08	**0.057**		Core to fractured	VA05067826	1.52
4	1	1.0	3.5	45							2.0							1.0				B363319	259.08	260.60	**0.119**			VA05067826	1.52
3	1	1.0	2.5	45							2.0							1.0				B363320	260.60	262.13	**0.745**			VA05067826	1.53
4	1	1.0	2.5	45		0.5	q	3			2.0							1.0				B363321	262.13	263.65	**0.149**			VA05067826	1.52
	6																												
4	1	1.0	2.5	45		0.5	q	3			2.0							1.0				B363322	262.13	263.65	**0.197**	DUP		VA05067826	1.52
4	1	1.0	2.5	45	30	2.0	5	3		2.0	1.0							1.0				B363323	263.65	265.18	**0.353**			VA05067826	1.53

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-298C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 891m

BEARING: 000 | DIP: -50°

DATES DRILLING: July 21 - 26, 2005 | DATES LOGGING: August 7 - 13, 2005

LOGGED BY: Terry Croteau

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459302 NORTHING: 7099379

COORD SYSTEM: NAD 83: EASTING: 459184 NORTHING: 7099563

NAD 27 (CORRECTED for historic grid): EASTING: 459272 NORTHING: 7099389

SECTION LINE(historic grid): 459275 E

DRILLING DETAILS

Hole Diameter: HQ

Overburden:

Deviation:

Casing: 0.00 - 8.23m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B381388 - B381480

Requisition #: MASP448STRGOL.05Q Date Shipped: 13-Aug-05

Lab Record #: VA05070460 Date Received: 22-Aug-05

Sample Sequence: B381481 - B381576

Requisition #: MASP448STRGOL.05Q Date Shipped: 19-Aug-05

Lab Record #: VA05072073 Date Received: 25-Aug-05

Duplicates:	381402; 381422; 381442; 381462; 381482; 381502; 381522; 381542; 381562
Preparation Duplicate/ Check Assay:	381389; 381409; 381429; 381449; 381469; 381489; 381509; 381529; 381549; 381569
Standards:	381390 (3C); 381410 (4D); 381430 (2B); 381450 (5E); 381470 (4D); 381490 (3C); 381510 (2B); 381530 (5E); 381550 (6F); 381570 (7G)
Blanks:	381396; 381416; 381436; 381456; 381476; 381496; 381516; 381536; 381556; 381576

FROM	TO	LITHOLOGY
8.23	72.25	MSED
72.25	72.82	GND
72.82	95.49	MSED
95.49	95.89	GND
95.89	208.39	MSED
208.39	209.41	GND
209.41	243.36	MSED
243.36	280.42	GND

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
76.20	343.4	-55.7	9.40	10.40
152.39	347.7	-55.8	13.70	14.70
213.35	349.2	-57.2	15.20	16.20
280.40	351.2	-57.2	17.20	18.20

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: August 7 - 13, 2005 PAGE 1 of 12		
DRILL HOLE # : DG05-298C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0.00 - 8.23	0.00	8.23	Casing - No Recovery						
80				MSED - Varied composition. Derived from pelitic to arenaceous rocks. May be silicious or phyllitic. Alteration is commonly sericitic, with minor chloritic and argillic present. Foliation is initially at a much lower angle to CA than previous holes.						
80	8.23 - 72.25	8.23	18.29	MSED - Dark grey. Limonite is pervasive and heavily stains fracture faces. Foliation is at low angles to CA. Foliation @ 8.23m -> 10-12°, @9.14m -> 10-15°, @10.67m -> 30-32°, @12.19m -> 40-45°, @13.72m -> 30-32°, @15.24m -> 20-25°, @16.76m -> 0-10°. Recovery is poor. Core is broken into gravel sized pieces (70%) and 5cm or larger (30%). @16.76m, 18cm APL dyke @10° to CA. Fabric appears gneissic and is parallel to CA.	3	2		1	1	
80		18.29	32.73	Silicious MSED - Dark grey to dark blue. Foliation continues to be between 10° and 45° to CA. Lim is less pervasive, but continues on the fracture faces. Foliation @18.29m ->15-20°, @19.81m -> 25-30°, @21.34m -> 25-30°, @22.86m -> 22-25°, @24.38m -> 20-22°, @25.91m -> 20-25°, @27.43m -> 30-35°, @28.96m -> too broken for measurement, @30.48m -> too broken for measurement, @32.00m -> 30-35° - folded. @20.72m - 5cm APL dyke @85° to CA.	2					
80		32.73	36.72	Intense clay alt'n throughout section. Core is soft but coherent. @36.85m - 15cm gouge containing MSED frags - possible hydrothermal alt'n.	2			4	2	
70		36.72	54.86	QZZ - Light grey to grey. Residual foliation @ higher angles to CA (55-60°). Qtz veins increase in number and size, up to 35cm. 95% of the veins are 1-3cm in width. There is also a corresponding increase in sulphides, though less intense. 70% of the sulphides are found on fracture faces and 75% of the aspy has been altered to Scorodite. @50.29m - 9cm grey qtz vein @ 60° to CA @51.82m - 8cm grey qtz vein @ 50° to CA @53.34m - 35cm grey qtz vein @ 40° to CA, 5% scor			2	2	1	
80		54.86	58.63	Silicified MSED - light grey to grey. Lighter coloured qtz ellipsoids are banded by darker coloured feldspar, bt and hbl, giving the core a gneissic appearance. The banding passes through the veins indicating it was a later process. Veining is similar in intensity to above interval.						

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n

Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: August 7 - 13, 2005

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Interval						
						Selvages				Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
1	1	4.0	4.0																			B381388	8.23	8.63	<0.005			VA05070460	0.40
																						B381389	8.23	8.63	0.005	PD/CA		VA05070460	0.40
																						B381390	STANDARD 3C		0.142	3C		VA05070460	
0																							8.63	9.14			Broken - Poor recovery		0.51
3	1	0.2	0.6	20	140																		9.14	10.67					1.53
0																							10.67	12.19			Broken - Poor recovery		1.52
0																							12.19	13.72			Broken - Poor recovery		1.53
0																							15.24	16.76			Broken - Poor recovery		1.52
0																							16.76	18.29			Broken - Poor recovery		1.53
0																							18.29	19.81			Broken - Poor recovery		1.52
0																							19.81	21.34			Broken - Poor recovery		1.53
1	1	0.2	0.2	30									3.0					95.0					21.34	22.86			Crosscuts Foliation		1.52
0																							22.86	24.38					1.52
0																							24.38	25.91					1.53
	1	0.2																					25.91	27.43			Pieces		1.52
0																							27.43	28.96			Broken - Poor recovery		1.53
0																							28.96	30.48			Broken - Poor recovery		1.52
0																							30.48	32.00			Broken - Poor recovery		1.52
0																							32.00	32.73			Broken - Poor recovery		0.73
0																							32.73	33.53			Intense alt - veins not visible		0.80
0																							33.53	35.00			Intense alt - veins not visible		1.47
0																							35.00	36.58			Intense alt - veins not visible		1.58
0																							36.58	36.72			Intense alt - veins not visible		0.14
																							36.72	38.10					1.38
																							38.10	39.62					1.52
																							39.62	41.15					1.53
	1	2.0											0.1									B381391	41.15	42.67	0.005		Broken pieces	VA05070460	1.52
1	1	3.0	3.0	50						1.0								25.0				B381392	42.67	44.20	<0.005		Broken pieces	VA05070460	1.53
1	1	2.0	2.0	40						1.0								65.0				B381393	44.20	45.72	0.005			VA05070460	1.52
2	1	1.0	2.0	40						1.0								50.0				B381394	45.72	47.24	<0.005			VA05070460	1.52
1	1	1.5	1.5	70																		B381395	47.24	48.77	0.005			VA05070460	1.53
																						B381396	BLANK		<0.005			VA05070460	
2	1	6.0	10.0	60									10.0					50.0	50.0			B381397	48.77	50.29	0.019			VA05070460	1.52
3	1	9.0	15.0	30									1.0					75.0				B381398	50.29	51.82	0.007			VA05070460	1.53
3	1	8.0	17.0	50																		B381399	51.82	53.34	0.005		No visible sulphides	VA05070460	1.52
2	1	35.0	45.0	40									5.0						90.0			B381400	53.34	54.09	0.005			VA05070460	0.75
11	1	2.0	4.0	40	85					0.1												B381401	54.09	54.86	<0.005			VA05070460	0.77
																						B381402	54.09	54.86	<0.005	DUP		VA05070460	0.77
4	1	1.0	3.0	50																		B381403	54.86	55.40	<0.005		Crosscuts Foliation	VA05070460	0.54

DRILL LOG LEGEND P1	DATE: August 7 - 13, 2005 PAGE 3 of 12	
DRILL HOLE # : DG05-298C	FeOx: 0 = Unoxidized, 5 = Intensely Ox'd; Ser, Chl, etc: 0 = Unaltered, 5 = Intensely Altered	Carbonate: 0 = No Effervescence, 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION: Comments:	ROCK (Alteration): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
70		58.63	60.96	QZZ - Same as previous QZZ interval, with a max vein size of 9cm.						
80		60.96	66.85	Silicious MSED - Dark grey. Qtz veins continue intensity and large size. Foliation @60.96m -> 50-52°, @62.48m -> 45-47°, @64.01m -> 50-55°, @65.53m -> 55-60° @66.35m - 10cm gouge. Contains angular 1-5cm MSED frags. No contact angle visible.		1	1			
70		66.85	68.58	QZZ - Light grey. Veins decrease in number to 2, and in size to a max of 0.2cm. Relic foliation is @45-50° to CA			1			
80		68.58	71.02	MSED - Dark grey, 40% argillite. Chl alt'n is increased, while ser alt'n decreases. Foliation @68.58m -> 45-47°, @70.10m -> 45-47°. There is an increase in veining compared to previous interval. @69.77m - conjugate vein set. 2cm grey qtz @60° and 115° to CA. 2cm bt selvage		1	2			
		71.02	72.25	Silicious MSED - same as above with a higher silica content. Likely due to contact with GND dyke @ 72.25m		1	2			
12	72.25 - 72.82	72.25	72.82	GND dyke - 30% qtz, 20% plag, 15% bt. Contact @20° to CA. The first 17cm of GND is bleached and contains only 1% bt. Veins are small (<0.2 cm) containing trace sulphides.						
80	72.82 - 95.49	72.82	88.79	MSED - Silicious, grey to dark grey. Veining is similar to previous MSED interval with a max of 4cm. Sulphide veins are present with 95% ranging from 0.1-0.2 cm Sulphides have been replaced by bt. Bt selvages are also common among qtz veins. Qtz and sulphide veinlets crosscut foliation. Foliation @72.82m -> 55-57°, @73.15m -> 50-52°, @74.68m -> 45-47°, @76.20m -> 40-45°, @77.12m -> 45-47°, @79.25m -> 50-55°, @80.77m -> 50-52°, @82.30m -> 60-62°, @83.82m -> 60-62°, @85.34m -> 60-62°, @86.87m -> 50-52°		1	1	1	1	
70		88.79	93.52	QZZ - Veining is reduced as is the sulphide content. Cb fills fractures. @90.36m - 29cm GND dyke @50° to CA. GND is bleached with 1% mafics present. Light green color, minor chl present.			1			
80		93.52	95.49	Silicious MSED - Dark grey, no major veining. Foliation @93.52m -> 60-62°, @94.49m -> 65-67°. @95.49m - contact with GND dyke @40° to CA		3	1	1	1	
12	95.49 - 95.89	95.49	95.89	GND Dyke - Light blue-grey color. Phaneritic, 10% bt, which is less than most GND in other holes. No visible veins.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 7 - 13, 2005

LOGGED BY: Terry Croteau

PAGE 4 of 12

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
5	1	7.0	15.0	50									3.0						90.0			B381404	55.40	56.39	<0.005			VA05070460	0.99
6	1	0.5	3.0	60	115	0.1	b	2	0				0.1									B381405	56.39	57.91	<0.005		Aspy in selvages	VA05070460	1.52
6	1	1.0	2.5	50									0.1									B381406	57.91	58.63	0.005			VA05070460	0.72
3	1	0.2	0.6	35									1.0									B381407	58.63	59.44	<0.005			VA05070460	0.81
4	1	0.2	0.8	50						1.0										95.0		B381408	59.44	60.96	<0.005			VA05070460	1.52
																						B381409	59.44	60.96	<0.005	PD/CA		VA05070460	1.52
																						B381410	STANDARD 4D		0.450	4D		VA05070460	
6	1	6.0	11.0	60	130								1.0						95.0			B381411	60.96	62.48	<0.005			VA05070460	1.52
10	1	0.5	5.0	50		0.1	k	1	0				0.1						50.0			B381412	62.48	64.01	<0.005			VA05070460	1.53
5	1	5.0	11.0	55									0.1						50.0			B381413	64.01	65.53	<0.005			VA05070460	1.52
2	1	1.0	2.0	60									0.1									B381414	65.53	66.85	<0.005			VA05070460	1.32
2	1	0.2	0.4	50																		B381415	66.85	68.58	0.005			VA05070460	1.73
																						B381416	BLANK		<0.005			VA05070460	
4	1	2.0	6.0	60	115	2.0	b	4	0				3.0						95.0			B381417	68.58	70.10	<0.005			VA05070460	1.52
4	1	0.1	0.4	40									0.1						95.0			B381418	70.10	71.02	<0.005		Crosscuts Foliation	VA05070460	0.92
	1																					B381419	71.02	72.25	<0.005		Broken Pieces	VA05070460	1.23
4	1	0.1	0.4	45		0.1	q/k	2	0				0.1									B381420	72.25	72.82	0.005			VA05070460	0.57
2	1	1.0	1.5	45						0.1												B381421	72.82	73.15	0.006		Crosscut Foliation	VA05070460	0.33
																						B381422	72.82	73.15	0.008	DUP	Crosscut Foliation	VA05070460	0.33
5	1	1.5	4.5	50									0.1									B381423	73.15	74.68	0.010		Crosscut Foliation	VA05070460	1.53
2	1	0.5	1.0	45									0.1									B381424	74.68	76.20	<0.005		Crosscut Foliation	VA05070460	1.52
5	1	1.0	2.4	37																		B381425	76.20	77.72	0.006		Crosscut Foliation	VA05070460	1.52
6	1	1.0	4.0	50									1.0							90.0		B381426	77.72	79.25	0.005		Crosscut Foliation	VA05070460	1.53
4	1	1.5	3.0	50						0.1			0.1						10.0	90.0		B381427	79.25	80.77	<0.005		Crosscut Foliation	VA05070460	1.52
6	1	0.5	1.5	40									0.1							90.0		B381428	80.77	82.30	<0.005		Crosscut Foliation	VA05070460	1.53
																						B381429	80.77	82.30	<0.005	PD/CA		VA05070460	1.53
																						B381430	STANDARD 2B		3.270	2B		VA05070460	
3	1	1.0	1.4	30	60					1.0												B381431	82.30	83.82	<0.005		Crosscut Foliation	VA05070460	1.52
5	1	0.2	1.0	30		0.1	b	4	0				0.1									B381432	83.82	85.34	<0.005			VA05070460	1.52
4	1	0.2	0.8	30									0.1									B381433	85.34	86.87	<0.005			VA05070460	1.53
0																						B381434	86.87	88.39	0.005			VA05070460	1.52
1	1	3.0	3.0	50																		B381435	88.39	88.79	<0.005			VA05070460	0.40
																						B381436	BLANK		<0.005			VA05070460	
0																						B381437	88.79	89.92	0.097			VA05070460	1.13
0																						B381438	89.92	90.36	<0.005			VA05070460	0.44
1	6	0.1	0.1	25		0.1	b	4	0				0.1							95.0		B381439	90.36	90.60	0.005			VA05070460	0.24
1	1	6.0	6.0	70									0.1						95.0			B381440	90.60	91.44	0.025			VA05070460	0.84
3	1	2.0	2.4	60									0.1						95.0			B381441	91.44	92.96	<0.005			VA05070460	1.52
																						B381442	91.44	92.96	0.005	DUP		VA05070460	1.52
1	1	4.0	4.0	55									0.1						95.0			B381443	92.96	93.52	0.010			VA05070460	0.56
0																							93.52	94.49					0.97
0																							94.49	95.49					1.00
0																						B381444	95.49	95.89	<0.005			VA05070460	0.40

DRILL HOLE # : DG05-298C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd
Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered
Carbonate: 0 = No Effervescence; 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80	95.89 - 208.39	95.89	104.91	Silicious MSED - Less silicious than previous intervals. Foliation becomes higher angle to CA. There is an increase in veining and sulphide concentrations. Py can be found on frac faces. Foliation @95.89m -> 64-67°, @96.01m -> 65-67°, @97.54m -> 55-60°, @99.06m -> 60-62°, @100.58m -> 67-70°, @102.11m -> 70-75°, @103.63m -> 70-72°, @105.16m -> 85-87° @103.63m - MSEDS are brecciated and cemented by carbonate. Intense ser on frac faces.						
70		104.91	112.94	QZZ - Shear Zone - QZZ is intensely altered and deformed. Core is brecciated and half is reduced to sand size grains of qtz. Qtz veins are the last to be deformed and 90% still visible. Veining is increased as are sulphide concentrations, though most are oxidized						
80		112.94	119.71	MSED - Dark grey to black, easy to scratch. Ser on frac faces. Chl occurs in bands of 5-20cm and is associated with veins. Veining is reduced from previous interval. Foliation @112.94m -> 50-55°, @114.30m -> 50-55°, @115.82m -> 45-50°, @117.35m -> 55-60°, @118.87m -> 35-40° @115.58m - 22cm SZ @ 10° to CA.		1	1		1	
70		119.71	123.24	QZZ - Light grey, increase in veins, 90% of sulphides oxidized. Residual foliation @ 45-60°, crenulated. Cb veinlets present and on frac faces.			1		1	
93		123.24	127.13	SZ - Sheared MSED and QZZ. Core appears brecciated and highly fractured. Intense argillic alt'n follows breccia. Contact angles range from 10-30°. Chl and ser alt'n also intense, but less than argillic. Cb alt'n is greater than chl and ser, but less than arg. Qtz veins present but are fracture or reduced to pebble sized pieces. Sulphides have been heavily oxidized (90%)		2	2	4	3	
80		127.13	138.88	Silicious MSED - Grey to dark grey. Increase in qtz veining but few visible sulphides. Qtz veins between foliations. Foliation @127.13m -> 50-60°, @128.02m -> 80-85° folded, @129.54m -> 40-45°, @131.06m -> 45-50°, @132.59m -> 40-45°, @134.11m -> 20-50 "s" shaped fold, @135.64m -> 57-60°, @137.16m -> 57-60°. Intense ser on frac faces. @138.78m - 3cm apl dyke @ 55° to CA		3	1	1	2	
70		138.88	147.05	QZZ & MSED - 80% QZZ with intermittent bands of silicious MSED 5-30cm long. The foliation in the MSEDS is crenulated or folded into "s" patterns, making it difficult to measure. Veining is reduced in this section. Contacts between QZZ and MSED do not have a preferred orientation. 90% are undulatory and random. @144.72m, 16cm APL dyke @45° to CA. Foliation where measurable @ 50-60°		1	2		1	
80		147.05	159.32	MSED & QZZ - 80% silicious MSED with bands of QZZ ranging from 10 - 60 cm in width. Veining is similar to previous interval and sulphides are not visible. MSEDS show less folding, but it is still present. Foliation @147.05m -> 40-42°, @147.83m -> 47-50°, @149.35m -> 47-50°, @150.88m -> 50-55°, @152.40m -> 45°, @153.92m -> 47°, @155.45m -> 49°, @156.97m -> 46°, @158.50m -> 53°. @ 151.95m - 84cm GND dyke @ 60° to CA. GND is bleached, with 1% bt present. Ser and CHL alt'n dominant. Two 0.1cm sulphide veinlets present @ 40° and 70° to CA.		2	1		1	
70		159.32	163.84	QZZ - Light grey. Increase in number and size of qtz veins (max 10cm). Chl alt'n is increased, more intensity around veins. Relic foliation is at lower angles to CA. Foliation @ 32° to CA. @ 160.08m - 10cm qtz vein @ 32° to CA. Chl on frac faces. @ 160.92m - 37cm HFLS. Cb veins present after HFLS <0.5cm @ 10-30° to CA			2		1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 7 - 13, 2005

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL													Interval					
										Sulphides								Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
2	1	0.1	0.2	10																		B381445	95.89	97.54	0.005			VA05070460	1.65
0																						B381446	97.54	98.25	<0.005			VA05070460	0.71
2	1	1.0	1.2	75									0.1						90.0			B381447	99.06	100.58	<0.005			VA05070460	1.52
2	1	2.0	2.5	65									0.1						90.0			B381448	100.58	102.11	0.007			VA05070460	1.53
																						B381449	100.58	102.11	0.008	PD/CA		VA05070460	1.53
																						B381450	STANDARD 5E		1.535	5E		VA05070460	
2	1	1.0	2.0	40																		B381451	104.91	105.16	0.005			VA05070460	0.25
5	1	2.0	7.0	40									0.1					70.0				B381452	105.16	106.68	<0.005			VA05070460	1.52
4	1	3.0	8.0	30	60								0.1									B381453	106.68	108.20	0.013			VA05070460	1.52
1	1	1.0	1.0	30																		B381454	108.20	109.73	0.008			VA05070460	1.53
3	1	2.0	5.0	35									0.1									B381455	109.73	111.25	<0.005			VA05070460	1.52
																						B381456	BLANK		<0.005			VA05070460	
3	1	1.0	3.0	40									0.1					95.0				B381457	111.25	112.94	0.015			VA05070460	1.69
	1	2.0											1.0						90.0			B381458	115.12	116.52	<0.005			VA05070460	1.40
1	1	9.0	9.0	45									10.0						90.0			B381459	116.52	117.35	0.007			VA05070460	0.83
4	1	6.0	10.0	40									0.1						90.0			B381460	117.35	118.87	<0.005			VA05070460	1.52
2	1	4.0	9.0	40									0.1						90.0			B381461	118.87	119.71	0.006			VA05070460	0.84
																						B381462	118.87	119.71	<0.005	DUP		VA05070460	0.84
2	1	2.0	2.5	35																		B381463	119.71	120.40	<0.005			VA05070460	0.69
6	1	6.0	12.0	37									0.1									B381464	120.40	121.92	<0.005			VA05070460	1.52
4	1	2.0	3.0	75	40					0.1			0.1						75.0			B381465	121.92	123.24	<0.005			VA05070460	1.32
4	1	8.0	8.0	60									1.0						90.0			B381466	123.24	124.70	0.006		Sheared and broken	VA05070460	1.46
	1																					B381467	124.97	126.49	<0.005			VA05070460	1.52
	1																					B381468	126.49	127.13	<0.005			VA05070460	0.64
																						B381469	126.49	127.13	<0.005	PD/CA		VA05070460	0.64
																						B381470	STANDARD 4D		0.434	4D		VA05070460	
4	1	7.0	23.0	70									5.0						90.0			B381471	128.02	128.72	0.007			VA05070460	0.70
1	1	27.0	27.0	70									10.0						90.0			B381472	128.82	129.10	<0.005			VA05070460	0.28
3	1	2.0	5.0	60						0.1			0.1					25.0	90.0			B381473	129.59	131.06	<0.005			VA05070460	1.47
5	1	4.0	9.0	65						0.1			0.1					25.0	90.0			B381474	131.06	132.59	<0.005			VA05070460	1.53
5	1	3.0	8.0	60						0.1			0.1					25.0	90.0			B381475	132.59	134.11	<0.005			VA05070460	1.52
																						B381476	BLANK		<0.005			VA05070460	
4	1	2.5	5.0	80						0.1			0.1					25.0	90.0			B381477	134.11	135.22	<0.005			VA05070460	1.11
3	1	2.0	2.8	40									0.1						90.0			B381478	139.10	140.43	<0.005			VA05070460	1.33
2	1	9.0	11.0	70									0.1						90.0			B381479	149.35	149.65	<0.005			VA05070460	0.30
2	6	0.1	0.2	40	70								0.1							95.0		B381480	151.95	152.79	0.011			VA05070460	0.84
1	1	2.0	2.0	50																		B381481	159.32	160.02	0.006		No Visible Sulphides	VA05072073	0.70

DRILL LOG LEGEND - P1	DATE: August 7 - 13, 2005	PAGE 7 of 12	
DRILL HOLE # : DG05-298C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
80		163.84	169.93	MSED interbedded with QZZ and HFLS - Foliation is initially at a higher angle to CA, but several small intrusions cause lower angles and folding. The small intrusive bodies (1-2cm) @ 165.50m and 166.32m are aplite. HFLS can be found surrounding them. Foliation @163.84m > 43°, @164.49m -> 45°, @166.12m -> 25°, @167.64m - not measureable, @169.16m -> not measurable. @165.50m - foliation @10°,40°, and 10° in "S" fold (see drawing ~)		2	2		2	
70		169.93	172.21	QZZ - Light grey-green, chl alt'n dominant. Few qtz veins, cb veins more common. Residual foliation @ 50° to CA, becoming 35° at end of interval		1	2			
80		172.21	176.41	MSED - Soft, easily scratchable. Foliation @ 35° increasing to 50° @ 174.74m @174.52m - 62cm GND dyke. Bleached and sericitized, 1% bt. Uphole contact not visible, downhole contact @ 80° to CA.		1	2		1	
12		176.41	178.01	GND dyke - Bleached, 5% bt, grey green color. Chl higher than ser alt'n, minor cb alt'n. Fractures @40° and 140°. Four 2cm qtz veins present, with trace aspy. Downhole contact @45° to CA.		2	3		3	
						2	3		3	
81		178.01	185.93	HFLS - Violet, green, white. Cb veining increased. Foliation still visible. Foliation @178.01m -> 37°, @178.31m -> 50°, @179.83m -> 45°, @181.36m -> 50°, @182.88m -> 50°, @184.40m -> 45°. Cb veins are at low angles, 10-25°. Very few veins in interval. No samples.						
81		185.93	190.76	HFLS & QZZ - Same as previous interval with an increase in QZZ and veining. Core contains 30% QZZ. Foliation @ 185.93m -> 40°, @187.45m -> 37°, @188.93m->45°, @190.50m -> too broken. Cb veining is reduced to 1 - 2 cm vein @ 25° to CA						
81		190.76	195.07	HFLS - Dark blue, with violet and green. There is a larger increase in veining with a max of 75cm. The sulphides also increase, but they are oxidized 50-90%. Scor and bt are common oxidation types.						
81		195.07	208.39	HFLS - Argillic alt'n becomes dominant form, chl also major alt'n. Cb alt'n increased. Qtz veining shows a large decrease in size (Max 3cm) and in number. Po, cpy and aspy found in veins. Foliation difficult to measure due to shearing. Gouge is also common: @ 195.95m - 15cm clay with qtz eyes and frags. @ 198.36m - 7cm clay with qtz eyes, MSED frags @ 204.84m - 0.5cm wide, 34 cm long gouge @12° to CA - slip plane @ 205.74m - 10cm gouge @30° to CA. Clay with MSED frags and ser Alteration becomes more intense after 207.47m where 70% of core shows argillic alt'n. Diss py, aspy, found throughout		2	3	3	2	
12	208.39 - 209.41	208.39	209.41	GND dyke - Light grey, 5% bt. Ser alt on frac faces. No visible qtz veins or structures as core is broken. Minor cb veinlets (2). Uphole contact not visible, downhole @70° to CA.		1			1	
81	209.41 - 243.36	209.41	215.82	Silicious HFLS - Grey, violet, green, dark blue. Hard, silicious, increased qtz content as veins and qtz eyes. Diss po found throughout. Minor potassic alt'n. Chl, ser on frac faces. Foliation @209.41m -> 30°, @210.31m -> 30°, @211.84m -> 40°, @213.36m -> 45°, @214.88m -> 45°		2	2		1	1

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n
Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: August 7 - 13, 2005

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite
Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Interval					
						Selvages				Sulphides								Oxidation									
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
																						B381482	159.32	160.02	0.009	DUP	No Visible Sulphides	VA05072073	0.70
1	1	10.0	10.0	32																		B381483	160.02	160.40	<0.005		No Visible Sulphides	VA05072073	0.38
4	1	2.0	7.0	45																		B381484	160.40	160.92	<0.005			VA05072073	0.52
3	1	2.0	6.0	47						1.0												B381485	161.54	163.07	0.005			VA05072073	1.53
1	1	0.2	0.2	60																		B381486	174.46	175.18	0.015			VA05072073	0.72
2	1	0.2	0.4	50									0.1									B381487	176.41	176.78	0.036			VA05072073	0.37
2	1	0.2	0.4	50									0.1									B381488	176.78	178.01	0.028			VA05072073	1.23
																						B381489	176.78	178.01	0.036	PD/CA		VA05072073	1.23
																						B381490	STANDARD 3C		0.091	3C		VA05072073	
2	1	2.0	4.0	40						0.1												B381491	185.93	187.45	0.007			VA05072073	1.52
4	1	2.0	5.0	50						0.1												B381492	187.45	188.98	<0.005			VA05072073	1.53
3	1	1.0	1.4	55						1.0			0.1									B381493	188.98	190.50	0.033			VA05072073	1.52
0										0.1			0.1									B381494	190.76	192.02	<0.005		Diss sulphides	VA05072073	1.26
2	1	15.0	25.0	65									1.0						90.0			B381495	192.02	192.56	<0.005			VA05072073	0.54
																						B381496	BLANK		<0.005			VA05072073	
2	1	75.0	95.0							1.0			1.0									B381497	192.56	193.55	<0.005			VA05072073	0.99
3	1	9.0	20.0										0.1									B381498	193.55	195.07	0.037			VA05072073	1.52
3	1	1.0	2.5	50						0.1			0.1									B381499	195.07	196.60	0.007		Diss sulphides	VA05072073	1.53
3	1	2.0	4.0	30						1.0												B381500	196.60	198.12	0.005		Py in vein and diss	VA05072073	1.52
5	1	1.5	6.0	35						0.1								75.0				B381501	198.12	199.64	<0.005			VA05072073	1.52
																						B381502	198.12	199.64	<0.005	DUP		VA05072073	1.52
1	1	0.2	0.2	30						1.0			1.0									B381503	199.64	201.17	0.005		Diss sulphides	VA05072073	1.53
5	1	0.2	1.0	27									0.1					75.0				B381504	201.17	202.69	0.010		Crosscuts foliation	VA05072073	1.52
1	1	2.0	2.0	60									5.0						90.0			B381505	202.69	204.22	0.011			VA05072073	1.53
4	1	1.0	2.5	30							3.0							90.0				B381506	204.22	205.74	<0.005		Crosscuts foliation	VA05072073	1.52
2	1	3.0	4.0	30							3.0	1.0	1.0									B381507	205.74	207.26	0.005		Crosscuts foliation	VA05072073	1.52
1	1	1.5	1.5	60									0.1						90.0			B381508	207.26	208.39	<0.005			VA05072073	1.13
																						B381509	207.26	208.39	<0.005	PD/CA		VA05072073	1.13
																						B381510	STANDARD 2B		2.970	2B		VA05072073	
2	4	0.1	0.1	30																		B381511	208.39	209.41	0.008		Veinlets	VA05072073	1.02
1	1	0.5	0.5	40									1.0						90.0			B381512	209.41	210.31	<0.005			VA05072073	0.90
2	1	0.5	1.0	50							0.1		0.1						90.0			B381513	210.31	211.84	<0.005			VA05072073	1.53
7	1	6.0	20.0	40	140	2.0	Chl	4	0		1.0											B381514	211.84	213.36	<0.005		Po is diss and in selvage	VA05072073	1.52
5	1	2.0	6.0	50		0.5	chl	4	0		0.1											B381515	213.36	214.88	<0.005		Po is diss and in vein	VA05072073	1.52
																						B381516	BLANK		<0.005			VA05072073	
2	1	2.0	3.0	50		0.5	chl	4	0		0.1											B381517	214.88	215.82	0.026		Crosscuts foliation, po in veins and diss	VA05072073	0.94

DRILL LOG LEGEND P1	DATE: August 7 - 13, 2005	PAGE 9 of 12	
DRILL HOLE # : DG05-298C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
61		215.82	231.65	HFLS - Dark blue-grey to black. Poikiloblastic texture common. Core contains 10-15% bt, 10% andalusite -> biotite-andalusite HFLS. Cb present on 90% of frac faces. Cb also dominant form of veins (60%). Qtz veining increased from previous interval, as well there is a corresponding increase in sulphides. Residual foliation is crenulated and crosscut by the veins. Qtz veins follow foliation. @227.08m - 40 cm GND dyke. 15% bt, no qtz veins, cb veins present. Uphole contact @35°, downhole contact @40° to CA		2	3	1	3	
81		231.65	237.74	HFLS - Intensely altered. Ser on frac faces. Cb is pervasive and on frac faces. Foliation @231.65m -> 50°, @233.17m -> 25°, @234.70m -> 25°, @236.22m -> 27° @231.89m, 7cm gouge, clay rich with HFLS frags		2	1	2	3	
81		237.74	240.79	Silicious HFLS - Pervasive Cb is increased. Core is highly fractured. Alteration obscures most foliation. @239.27m - Core becomes powdery on surface, argillic alt'n increased with ser and chl. Transitional before GND		2	1	2	4	
81		240.79	243.36	Gouge - Core is white, and intensely altered to clay. Crumbles when touched. Fragments in gouge are QZZ. Transition zone between HFLS and GND. Residual foliation @242.32m -> 55° to CA. Cb is pervasive. No visible veins		2	2	4	4	
10	243.36 - 280.42	243.36	245.36	GND - 30% qtz, 35% plag, 15% bt, 15% kspar, 5% hbl. Core is initially bleached, cb pervasive, only 5% mafics. By 243.84m is 90% unaltered. @ 243.84m - recovery poor (19%), core is broken into rounded gravel sized pieces.		2		3	4	
10		245.36	257.56	GND - 70% unaltered GND. Cb in veinlets and pervasive. Chl can be found on frac faces. Small (<0.5 cm) sheeted vein sets make their first appearance, as do aspy veinlets. There is an increase in aspy and po in the veins, compared to previous intervals. Fractures are @45° (parallel to veining) and 145° (crosscut veining).			1		2	
10		257.56	271.27	GND - Same as previous interval, but contains less pervasive cb. The larger veins (>2cm) occur in areas of chloritic alt'n, which has also increased on fracture faces. @262.88m - Slickensides on 40° frac faces @80° from CA			2		1	

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n

Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: August 7 - 13, 2005

LOGGED BY: Terry Croteau

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	1	2.0	2.0	45							5.0	0.1	0.1									B381518	215.82	216.40	0.025		Large euhedral aspy (.3 cm)	VA05072073	0.58
4	1	0.5	2.0	50							3.0	0.1	1.0						90.0			B381519	216.40	217.93	0.088			VA05072073	1.53
4	1	5.0	14.0	35							1.0		1.0						50.0			B381520	217.93	219.46	0.018			VA05072073	1.53
3	4	1.0	1.4	120																									
6	1	6.0	13.0	50							0.1		5.0						90.0			B381521	219.46	220.98	<0.005			VA05072073	1.52
																						B381522	219.46	220.98	<0.005	DUP		VA05072073	1.52
2	1	1.0	2.0	60							0.1		0.1									B381523	220.98	222.50	0.009			VA05072073	1.52
10	4	0.2	2.0	120																									
1	1	1.0	1.0	60									0.1									B381524	222.50	224.03	0.030			VA05072073	1.53
8	4	0.5	1.9	120																									
3	1	2.0	3.0	35									0.1						90.0			B381525	224.03	225.55	0.042			VA05072073	1.52
5	4	1.0	4.0	35																		B381526	225.55	227.08	0.017			VA05072073	1.53
3	1	2.0	4.0	25						1.0								50.0				B381527	227.08	228.60	0.020			VA05072073	1.52
5	4	0.5	1.3	120																									
4	4	4.5	8.0	30						1.0			0.1					50.0				B381528	228.60	230.12	0.009			VA05072073	1.52
																						B381529	228.60	230.12	0.014	PD/CA		VA05072073	1.52
																						B381530	STANDARD 5E		1.440	5E		VA05072073	
1	3	1.0	1.0	50									0.1					50.0				B381531	230.12	231.65	0.005			VA05072073	1.53
9	4	0.2	1.8	130	170																								
2	1	0.2	0.4	50									0.1									B381532	231.65	233.17	<0.005			VA05072073	1.52
3	1	0.2	0.6	55									0.1									B381533	233.17	234.70	0.017			VA05072073	1.53
3	1	0.2	0.6	50																		B381534	234.70	236.22	0.012			VA05072073	1.52
5	1	0.2	1.0	55									0.1									B381535	236.22	237.74	<0.005			VA05072073	1.52
																						B381536	BLANK		<0.005			VA05072073	
7	1	0.2	1.4	50	85								0.1									B381537	237.74	239.27	0.008			VA05072073	1.53
2	1	0.2	0.4	55									0.1									B381538	239.27	240.79	0.010			VA05072073	1.52
0																						B381539	240.79	242.32	0.051			VA05072073	1.53
0																						B381540	242.32	243.36	0.033			VA05072073	1.04
0																						B381541	243.36	243.84	0.216			VA05072073	0.48
																						B381542	243.36	243.84	0.036	DUP		VA05072073	0.48
	1									0.1												B381543	243.84	245.36	0.012			VA05072073	1.52
4	1	3.0	3.6	35	45					1.0			3.0									B381544	245.36	246.89	0.043			VA05072073	1.53
4	1	2.0	3.9	45	70	0.2	k	3	0		1.0		5.0									B381545	246.89	248.41	0.114			VA05072073	1.52
8	1	0.5	2.2	45		0.2	q	3	0	0.1			10.0									B381546	248.41	249.98	0.094			VA05072073	1.57
3	1	1.0	1.4	45		0.2	q	3	0		0.1											B381547	249.98	251.46	0.061			VA05072073	1.48
3	1	1.0	1.4	45						1.0	0.1		5.0									B381548	251.46	252.98	0.085			VA05072073	1.52
																						B381549	251.46	252.98	0.095	PD/CA		VA05072073	1.52
																						B381550	STANDARD 6F		2.850	6F		VA05072073	
2	1	0.2	0.4	45							0.1	0.1	1.0									B381551	252.98	254.51	0.080			VA05072073	1.53
0																						B381552	254.51	256.03	0.033			VA05072073	1.52
4	1	0.2	0.8	45	10						3.0		1.0									B381553	256.03	257.56	0.087		More po present in low angle veins	VA05072073	1.53
2	1	2.0	4.0	45									0.1									B381554	257.56	259.08	0.098			VA05072073	1.52
6	1	3.0	5.2	57		4.0	chl	3	0	1.0			3.0									B381555	259.08	260.60	0.048		Aspy in vein and selvage	VA05072073	1.52
																						B381556	BLANK		<0.005			VA05072073	
5	1	2.4	2.4	50		5.0	chl	3	0		1.0	0.1	3.0									B381557	260.60	262.13	0.032		Aspy in vein and selvage	VA05072073	1.53
2	1	1.5	1.7	47									1.0									B381558	262.13	263.65	0.066			VA05072073	1.52

DRILL LOG LEGEND P1	DATE: August 7 - 13, 2005 PAGE 11 of 12	
DRILL HOLE # : DG05-298C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered
		Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
11		271.27	275.84	GND - Finer grain size compared to previous interval. Increase in pervasive cb. Contains 25-30% mafics. There is a decrease in the number of qtz veins over this interval, but similar sulphide content. Fractures occur @30° and 40° to CA.			1		2	
10		275.84	278.89	GND - return to med grain-size. 70% of core shows chl alt'n. Veins increase in number, size and sulphide content. @277.37m - Core shows hydrothermal alt'n - clay with GND frags and qtz pebbles. Contact @ 20° to CA. @278.24m - 10cm grey qtz vein @35° to CA. Contains 3% aspy		1	3	2	1	
10		278.89	280.42	GND - Becomes coarse grained, 20% of core shows chl alt'n. @278.89m - 15cm grey qtz vein @ 60° to CA. 3% aspy @280.16m - core is 10% diss po.			2			
	EOH									

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 7 - 13, 2005

LOGGED BY: Terry Croteau

PAGE 12 of 12

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL													Interval						
						Selvages				Sulphides								Oxidation				Sample Number			Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	6	0.1	0.1	50									70.0																
7	1	0.2	1.4	40							3.0											B381559	263.65	265.18	0.024			VA05072073	1.53
6	1	2.0	3.8	30	20	2.0	chl	3	0				5.0									B381560	265.18	266.70	0.253			VA05072073	1.52
3	1	0.2	0.6	35									20.0									B381561	266.70	268.22	0.261			VA05072073	1.52
																						B381562	266.70	268.22	0.309	DUP		VA05072073	1.52
5	1	1.5	3.9	42									30.0									B381563	268.22	269.75	0.184			VA05072073	1.53
3	1	1.0	1.2	50									5.0									B381575	269.75	271.27	0.065		Missed Sample	VA05072073	1.52
1	1	1.0	1.0	35									10.0									B381564	271.27	272.80	0.156			VA05072073	1.53
2	1	0.2	0.2	40									5.0						50.0			B381565	272.80	274.32	0.057			VA05072073	1.52
5	1	2.0	4.5	35							1.0											B381566	274.32	275.84	0.015			VA05072073	1.52
5	1	1.0	3.2	25																		B381567	275.84	277.37	0.289			VA05072073	1.53
0																						B381568	277.37	278.24	0.334		Not visible due to alt	VA05072073	0.87
																						B381569	277.37	278.24	4.460	PD/CA		VA05072073	0.87
																						B381570	STANDARD 7G		13.900	7G		VA05072073	
1	1	10.0	10.0	35									3.0									B381571	278.24	278.34	1.050			VA05072073	0.10
0																						B381572	278.34	278.89	6.900		Not visible due to alt	VA05072073	0.55
1	1	15.0	15.0	60									3.0									B381573	278.89	278.94	0.029			VA05072073	0.05
2	1	0.2	0.4	35							10.0		1.0									B381574	278.94	280.42	0.079		Po is diss	VA05072073	1.48
																						B381576	BLANK		0.137			VA05072073	
																							EOH						

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-299C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION:

BEARING: 000 | DIP: -50°

DATE STARTED: 26-Jul-05 | DATE COMPLETED: 30-Jul-05

LOGGED BY: Kevin Piepgrass (Aug 7 - 14, 2005)

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459658 NORTHING: 7099319

COORD SYSTEM: NAD 83: EASTING: 459539 NORTHING: 7099505

NAD 27 (CORRECTED for historic grid): EASTING: 459628 NORTHING: 7099329

SECTION LINE(historic grid): 459628 E

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 3.35m

Deviation:

Casing: 3.35m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B363324 - B363423

Requisition #: MASP448STRGOL.05Q Date Shipped: 13-Aug-05

Lab Record #: VA05070531 Date Received: 23-Aug-05

Sample Sequence: B363424 - B363552

Requisition #: MASP448STRGOL.05Q Date Shipped: 14-Aug-05

Lab Record #: VA05070461 Date Received: 22-Aug-05

Duplicates:	363342; 363362; 363382; 363402; 363422; 363442; 363462; 363482; 363502; 363522; 363542
Preparation Duplicate/ Check Assay:	363329; 363349; 363369; 363389; 363409; 363429; 363449; 363469; 363489; 363509; 363529; 363549
Standards:	363330 (3C); 363350 (4D); 363370 (1A); 363390 (6F); 363410 (4D); 363430 (5E); 363450 (2B); 363470 (3C); 363490 (5E); 363510 (4D); 363530 (3C); 363550 (1A)
Blanks:	B363337, B363356, B363376, B363396, B363416, B363436, B363456, B363476, B363496, B363516, B363536

FROM	TO	LITHOLOGY
3.35	67.06	MSED
67.06	294.13	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

DEPTH (m)	AZI (Orig)	DIP	AZ (+26 Corr)	AZ (+27 Corr)
201.2	340.5	-58.1	006.5	007.5
294.1	340.9	-57.7	006.9	007.9

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND - P1	DATE: July 26th to 30th, 2005	PAGE 1 of 12		
DRILL HOLE # : **DG05-299C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence	

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-3.35	0.00	3.35	Casing, No core						
80	3.35-21.67	3.35	10.67	Silicified sed (quartzite). Moderate qtz vning with few vns x-cutting. Core appears to have a pinkish colour to it (possibly k-spar alt'n?).	3					
80		10.67	21.67	Much of core is highly fractured with limonite on fractured surfaces. Coherent core is darker with near parallel qtz vning and foliation between 60° and 45° to CA. Core that appears darker is less oxidized. Qtz vn selvages have pinkish colour possibly due to k-spar alt'n.	3					
80	21.67-67.06			Most of core has been intensely alt'd to clay with remnant qtz eyes or vn's. There are few intervals of dark fol'd core (as above). The clay alt'd core tends to be more ox'd (limonite) than dark MSED.	3			4		
80		39.00	41.00	Dark fol'd MSED. Fol'n gradually changes (down hole) from 1-30°. Fresher qtz vn's x-cutting fol'n at 70° to CA. Qtz vn's still ox'd but contain fresh f.g. py (1-2%). White laths (plag?) present along fol'n planes.	2					
80		41.00	44.20	Clay-rich broken core with short (20cm) intervals of dark fol'd MSED.	4			4		
80		44.20	44.83	Dark MSED with fol'n from 0 to 30°.	2					
80		45.70	46.80	Incoherent clay-rich core (fault gouge?)						
80		52.48	52.92	Dark MSED with fol'n about 30°.	2					
80		60.96	67.06	Broken up Quartzite. Size of blocks vary from mm-scale to 10cm in length.	2			1		
10	67.06-81.40	67.06	72.17	Highly frac'd GND with limonite on all frac faces. Frac'd blocks are coherent. Locally alt'd to clay (5cm flt gg?). Ox'd frac faces tend to be filled with carb.	2			1		
10		72.17	81.40	GND is intensely alt'd and frac'd with lim on faces. GND is incompetent (crumbly). Abundant carb frac filling. At 77.62m slip face at 60° with lines at 70° to CA.	3			3	2	
10	81.40-83.40	81.40	83.40	Grey GND, mod frac'd with limonite on frac faces. Multiple mm-scale limonitic frac's (~45°). Gradually fades into ser/chl alt and carb alt. Five near parallel vn's (carb, qtz and cb/q) within 30cm with ser alt'n in middle and chl alt'n surrounding. Slip face at edge of chl alt'n: 60° face with 60° lines.		3			3	
10	83.40-114.30	83.40	114.30	Back into grey GND. High % vning - mostly qtz with some carb. Qtz vns have small selvages. Possible VG mixed in with po and cpy. Thin cb vnlts tend to have wide ser selvages overprinting some qtz vns. Local areas of greater frac'ing with carb alt'n/frac filling (10-50cm). At 88.79m: a 5cm clay alt'n (flt gg?). Slip faces: at 99.36m: face at 60° and lines at 70°, at 114.00m: face at 30° and lines at 50°.		1				

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 26th to 30 th, 2005

LOGGED BY: Kevin Peipgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS											% of VEIN & DISSEMINATED MATERIAL																					
							Selvages				Sulphides									Oxidation						Interval						
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
1	1	1.0	1.0	30														2.0				B363324	3.35	4.57	0.009			VA05070531	1.22
3	1	1.0	2.5	30	60					1.0								2.0				B363325	4.57	6.10	<0.005			VA05070531	1.53
3	1	0.4	1.0	10	45	0.2	q	5										30.0				B363326	6.10	7.62	<0.005			VA05070531	1.52
6	1	1.0	2.0	45	30	0.2	q	4		1.0								20.0				B363327	7.62	9.14	0.011			VA05070531	1.52
4	1	1.0	2.0	30														2.0				B363328	9.14	10.67	0.012			VA05070531	1.53
	6																														
4	1	1.0	2.0	30														2.0				B363329	9.14	10.67	0.009	PD/CA		VA05070531	1.53
																						B363330	STANDARD 3C		0.081	3C		VA05070531	
0																						B363331	10.67	12.19	0.019			VA05070531	1.52
0																						B363332	12.19	13.72	0.008			VA05070531	1.53
2	1	3.0	4.0	10		0.5	q	3	1									10.0				B363333	13.72	15.24	0.053			VA05070531	1.52
3	1	1.0	2.5	70														20.0				B363334	15.24	16.76	0.006			VA05070531	1.52
5	1	2.0	6.0	60	30													10.0				B363335	16.76	18.29	<0.005			VA05070531	1.53
																						B363336	BLANK		<0.005			VA05070531	
3	1	4.0	7.0	45														5.0				B363337	18.29	19.81	<0.005			VA05070531	1.52
0																							19.81	21.67					1.86
0																							21.67	36.14					14.47
3	1	2.0	3.0	45														5.0				B363338	36.14	36.58	<0.005			VA05070531	0.44
0																							36.58	39.00					
6	1	1.5	5.0	45	70					2.0								5.0				B363339	39.00	40.51	0.27			VA05070531	1.51
3	1	4.0	4.5	70	30													5.0				B363340	40.51	41.93	0.006			VA05070531	1.42
0																							41.93	44.20					2.27
0																							44.20	60.96					16.76
0																													
0																													
0																						B363341	60.96	62.48	<0.005			VA05070531	1.52
0																						B363342	60.96	62.48	<0.005	DUP		VA05070531	1.52
																						B363343	62.48	64.01	0.034			VA05070531	1.53
																						B363344	64.01	65.53	<0.005			VA05070531	1.52
0																						B363345	65.53	67.06	0.006			VA05070531	1.53
0																													
2	1	1.0	1.5	30	45	0.5	q	4	3									4.0				B363346	67.06	68.58	0.033			VA05070531	1.52
0																						B363347	68.58	70.10	0.037			VA05070531	1.52
3	1	1.0	2.0	45		0.5	q/chl	4	3	0.1			0.1					5.0	1.0			B363348	70.10	71.63	0.089			VA05070531	1.53
3	1	1.0	2.0	45		0.5	q/chl	4	3	0.1			0.1					5.0	1.0			B363349	70.10	71.63	0.069	PD/CA		VA05070531	1.53
																						B363350	STANDARD 4D		0.43	4D		VA05070531	
0																						B363351	71.63	73.15	0.061			VA05070531	1.52
0																						B363352	73.15	74.68	0.26			VA05070531	1.53
0																						B363353	74.68	76.20	0.087			VA05070531	1.52
0																						B363354	76.20	77.72	0.042			VA05070531	1.52
0																						B363355	77.72	79.25	0.063			VA05070531	1.53
																						B363356	BLANK		<0.005			VA05070531	
1	1	0.5	0.5	45		2.5	s/cb	4	4		1.0							3.0				B363357	79.25	80.77	0.066			VA05070531	1.52
0																						B363358	80.77	81.40	0.026			VA05070531	0.63
1	1	0.5	0.5	30						1.0												B363359	81.40	82.00	0.026			VA05070531	0.60
3	4	2.0	3.5	30	45						1.0		1.0					20.0	5.0			B363360	82.00	83.40	0.438			VA05070531	1.40
1	1	1.0	1.0	30									1.0					5.0	1.0										
3	3	0.2	0.6	10		0.5	cb/s	5	4		1.0							80.0											
9	1	1.5	5.0	30	45	0.5	Q	4			2.0	0.1	1.0					1.0	2.0			B363361	83.40	85.34	0.084			VA05070531	1.94
4	4	0.3	0.7	30	45	3.0	s/cb	4	2									90.0											
9	1	1.5	5.0	30	45	0.5	Q	4			2.0	0.1	1.0					1.0	2.0			B363362	83.40	85.34	0.145	DUP		VA05070531	1.94
4	4	0.3	0.7	30	45	3.0	s/cb	4	2									90.0											
3	1	0.4	1.0	10	45	0.2	q	4	1				2.0					1.0	1.0			B363363	85.34	86.87	0.058			VA05070531	1.53

DRILL LOG LEGEND - P1	DATE: July 26th to 30th, 2005	PAGE 3 of 12	
DRILL HOLE # : DG05-299C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		95.64	97.16	Sample B363372 - heavily frac'd core and limonite. Remnant qtz vn's with euhedral aspy up to 0.4 x 0.2mm. Also, abundant cb frac's.	1					
10	114.30-120.40	114.30	120.40	Similar grey GND but with multiple zones of intense ser alt. Zones up to 75cm long (ser alt'n more intense in middle of zone commonly with limonite selvage among fractures). Fractures: at 119.60m - face at 70° and lines at 70°, at 119.80m - face at 40° and lines at 50°, at 117.76m - face at 10° and lines at 10°, at 114.40m - face at 10° and lines at 10°, at 114.41m - face at 60° and lines at 45°, and at 114.70m - face at 70° and lines at 80°. Carb frac filling still present but less abundant than above. Contact between GND and ser alt'n is distinct. Qtz vn'ing is slightly less abundant than above. Alt'n most likely due to fracturing.		5				
10	120.40-130.06	120.40	130.06	Back into grey GND (similar to 83.40-114.30m). Limonite and carb frac filling are becoming less prominent. Frac faces/slip faces are of limonite, carb or chl. Slickenlines are fairly abundant: at 124.57m-face at 45° lines at 45°, at 126.49m-face at 30°, lines at 60°, at 127.50m-face at 50°, lines at 50°, at 128.02m-face at 30° lines at 10°, at 129.34m-face @10° lines at 30°, and at 129.34m-face 30° w/ lines at 45°. Majority of qtz vn'ing is near parallel except at 129.84m where vn's are x-cutting.					1	
10	130.06-132.45	130.06	132.45	GND is much lighter in colour and softer and is carb-rich. Very minor qtz vn'ing. Sharp contact with grey GND. At 130.80m slip face at 10° with lines at 10° to CA.					3	
10	132.45-137.70	132.45	137.70	Grey GND with minor qtz vn'ing and minimal alt. Slip faces occur at 132.87m on 20° face w/ lines at 20°, at 133.72m on 70° face with 80° lines, and at 135.92m on 45° face and 45° lines						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 26th to 30 th, 2006

LOGGED BY: Kevin Peipgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
10	1	1.0	6.5	30	45	4.0	chl	4			3.0	0.1	1.0									B363364	86.87	88.39	0.418			VA05070531	1.52
5	1	1.0	4.0	30	45	0.2	q	5			2.0	0.1	0.1					0.1	0.1			B363365	88.39	89.92	0.406			VA05070531	1.53
3	4	0.5	1.0	45	30	6.0	s/chl	5										90.0											
2	1	1.0	2.0	45							0.1							0.1	0.1			B363366	89.92	90.66	0.023			VA05070531	0.74
0																						B363367	90.66	92.00	0.048		Broken Core	VA05070531	1.34
5	1	1.0	4.0	30	60	1.0	q/s	5	1		1.0	0.1	0.1					1.0				B363368	92.00	92.96	0.06			VA05070531	0.96
5	1	1.0	4.0	30	60	1.0	q/s	5	1		1.0	0.1	0.1					1.0				B363369	92.00	92.96	0.042	PD/CA		VA05070531	0.96
																						B363370	STANDARD 1A		0.829	1A		VA05070531	
6	1	1.0	2.5	45	10						1.0		0.1					1.0	0.1			B363371	92.96	94.49	0.093			VA05070531	1.53
7	1	1.0	3.0	10	60						1.0								1.0			B363372	94.49	95.64	0.099			VA05070531	1.15
0																						B363373	95.64	97.16	0.297		broken core	VA05070531	1.52
5	1	1.0	4.0	60	45						1.0							1.0	2.0			B363374	97.16	98.34	0.047			VA05070531	1.18
2	1	0.5	1.0	30						0.1	1.0							1.0				B363375	98.34	99.76	0.047			VA05070531	1.42
																						B363376	BLANK		<0.005			VA05070531	
4	1	0.5	2.0	30	45						5.0		0.1					1.0	1.0			B363377	99.76	100.58	0.051			VA05070531	0.82
0																						B363378	100.58	101.58	0.065		broken core	VA05070531	1.00
6	1	1.0	3.0	45	30						1.0							1.0	2.0			B363379	101.58	102.86	0.054			VA05070531	1.28
2	1	1.0	1.5	45							0.1							1.0	1.0			B363380	102.86	104.56	0.059			VA05070531	1.70
8	1	1.0	4.0	30	45	0.4	q/s	3			2.0	1.0	0.1					1.0	1.0			B363381	104.56	105.81	0.281			VA05070531	1.25
8	1	1.0	4.0	30	45	0.4	q/s	3			2.0	1.0	0.1					1.0	1.0			B363382	104.56	105.81	0.605	DUP		VA05070531	1.25
2	1	1.0	1.8	30	45						0.1											B363383	105.81	107.16	0.033			VA05070531	1.35
2	4	0.3	0.5	30	45	1.0	q	5	2									90.0											
2	1	3.0	4.0	45		0.3	q	5										1.0				B363384	107.16	108.20	0.038			VA05070531	1.04
0																						B363385	108.20	109.73	0.026		broken core	VA05070531	1.53
2	1	4.0	5.0	30							1.0							1.0				B363386	109.73	111.25	0.06			VA05070531	1.52
5	1	2.0	4.0	30		0.3	Q	5			1.0		2.0					1.0	1.0			B363387	111.25	112.78	0.068			VA05070531	1.53
6	1	2.0	6.0	30							2.0	0.1	1.0					1.0				B363388	112.78	114.30	0.191			VA05070531	1.52
2	6	0.5	0.7	1	90	0.5	q	3	2		50.0	2.0	2.0					20.0											
6	1	2.0	6.0	30							2.0	0.1	1.0					1.0				B363389	112.78	114.30	0.181	PD/CA		VA05070531	1.52
2	6	0.5	0.7	1	90	0.5	q	3	2		50.0	2.0	2.0					20.0											
																						B363390	STANDARD 6F		2.76	6F		VA05070531	
1	1	1.0	1.0	10							1.0							3.0	1.0			B363391	114.30	115.82	0.057			VA05070531	1.52
1	1	0.3	0.3	30		1.0	q	3		0.1	3.0		1.0					1.0	1.0			B363392	115.82	117.10	0.008			VA05070531	1.28
1	1	2.0	2.0	5							2.0		1.0					1.0				B363393	117.10	117.76	0.479			VA05070531	0.66
5	1	2.0	6.0	30	1	0.5	s	3	1		4.0	1.0						1.0	2.0			B363394	117.76	118.87	0.086			VA05070531	1.11
0																						B363395	118.87	120.40	0.071		Intense Alteration	VA05070531	1.53
																						B363396	BLANK		<0.005			VA05070531	
2	1	1.5	2.5	45							3.0	1.0										B363397	120.40	121.92	0.014			VA05070531	1.52
3	1	2.0	4.0	30							3.0	0.1							1.0			B363398	121.92	123.44	0.17			VA05070531	1.52
5	1	1.5	3.0	30							2.0		1.0						1.0			B363399	123.44	124.97	0.399			VA05070531	1.53
1	1	1.0	1.0	45							0.1								0.1			B363400	124.97	126.49	0.02			VA05070531	1.52
5	1	1.0	4.0	40	30					0.1	2.0	1.0	0.1									B363401	126.49	128.02	0.232			VA05070531	1.53
1	6	0.4	0.4	30		0.5	q	4		1.0	80.0	5.0	1.0																
5	1	1.0	4.0	40	30					0.1	2.0	1.0	0.1									B363402	126.49	128.02	0.059	DUP		VA05070531	1.53
1	6	0.4	0.4	30		0.5	q	4		1.0	80.0	5.0	1.0																
3	1	1.0	2.0	30	45	0.5	q/s	5			5.0	1.0	1.0									B363403	128.02	129.54	0.035			VA05070531	1.52
2	6	0.3	0.5	45		0.5	q	5			30.0	5.0	50.0																
4	1	4.0	8.0	40	130	0.5	q/s	5			1.0		0.1									B363404	129.54	130.06	0.028			VA05070531	0.52
1	1	0.5	0.5	60																		B363405	130.06	131.06	0.018			VA05070531	1.00
3	1	0.5	1.5	45	60	0.5	s	3			1.0								1.0			B363406	131.06	132.45	0.029			VA05070531	1.39
3	1	5.0	6.0	45	2						1.0											B363407	132.45	134.11	0.02			VA05070531	1.66
5	1	0.5	2.0	45							2.0								1.0			B363408	134.11	135.64	0.024			VA05070531	1.53
5	1	0.5	2.0	45							2.0								1.0			B363409	134.11	135.64	0.034	PD/CA		VA05070531	1.53

DRILL LOG LEGEND P1	DATE: July 26th to 30th, 2006	PAGE 5 of 12	
DRILL HOLE # : DG05-299C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10	137.70-152.40	137.70	152.40	GND continuously changes from relatively unalt'd GND. Carb alt'n have sharp contacts with GND. Contacts commonly have slip surfaces. At 137.70m slickenlines at 80°, at 141.73 m with lines at 85°, at 142.00m, lines at 85°, @147.83m lines at 85°, at 148.90m lines at 60°, at 150.78m with lines at 75°. Carb alt'd core is softer and lighter in colour - locally intensely alt'd to carb/clay. Py smearing on slip faces. Minimal limonite on frac'd core. Most qtz vn's are < 1cm wide.					4	
10		152.40	165.49	Grey, relatively unaltered GND with multiple near parallel quartz veins; Qtz vns are thicker but do not contain much sulphides; Sericite alteration selvages are common among thicker (>2cm) veins; Only one occurrence of pyrite vein surrounded by 3cm sericite selvage occurring along fracture; Fractures commonly associated with thick (~3cm) sericite selvages; Slickenlines also common; At 155.55m = Face at 40° with lines at 45° TCA; At 156.67m = face at 45° with lines at 60° TCA: At 156.88m = face at 45° with lines at 80° TCA: At 161.40m = face at 60° with lines at 75° TCA; Local carbonate "fault gouge"(?) at 159.1m and 60°.		1			1	
10		165.49	181.36	Carbonate altered GND; GND is softer and lighter color; Local intervals of sericite alteration (166.32 - 167.64m); Short local intervals of mostly unaltered GND; Sericite alteration also occurs as selvages for fractures; Quartz veining is minimal but dominantly 45° TCA; Abundant factures with slickenlines preserved at.....165.70m = Fractured at 70° and lines at 85°; At 166.0m = fractured at 30° and lines at 45°; At 167.5m = fractured at 10° with lines at 70°; At 168.6m = fractured at 30° with lines at 55°; At 169.75m = fractured at 60° with lines at 70°; At 174.2m = fractured at 30° with lines at 40°; At 176.0m = fractured at 45° with lines at 70°; At 177.1m = fractured at 45° with lines at 80° TCA; At 179.12m = fractured at 40° with lines at 45° TCA; At 181.0m = fracture foliation at 60° with lines at 60°.		1			3	
10		181.36	191.04	Grey GND with minor to moderate carbonate alteration throughout; Sericite alteration is also apparent in short intervals (30cm); Multiple slip faces.....At 182.18m = fracture foliation at 45° with slickinlines at 70°; At 185.63m = fol'n at 45° with lines at 65°; At 186.13m = fol'n at 10° with lines at 10°; At 186.75m = fol'n at 60° with lines at 75°; At 188.88m = fol'n at 50° with lines at 70°; At 190.4m fol'n at 40° with lines at 90° TCA.		1			2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 26th to 30 th, 2005

LOGGED BY: Kevin Peipgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Interval						
						Selvages				Sulphides								Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
																						B363410	STANDARD 4D		0.455	4D		VA05070531	
6	1	1.0	2.5	45	30	1.0	s/q	3			2.0		0.1						2.0			B363411	135.64	137.70	0.032			VA05070531	2.06
1	1	1.0	1.0	45							2.0		1.0									B363412	137.70	138.68	0.041			VA05070531	0.98
5	1	2.0	5.5	45	60	0.5	q	5			1.0	0.1						2.0				B363413	138.68	140.21	0.031			VA05070531	1.53
1	6	0.5	0.5	45							30.0		10.0					5.0	5.0										
5	1	1.5	4.5	45							2.0		1.0									B363414	140.21	141.73	0.033			VA05070531	1.52
1	1	1.0	1.0	45							1.0							1.0				B363415	141.73	143.26	0.019			VA05070531	1.53
																						B363416	BLANK		<0.005			VA05070531	
4	1	0.5	1.5	30	45	0.5	Q/S	4			1.0		2.0						2.0			B363417	143.26	144.78	0.031			VA05070531	1.52
5	1	1.0	3.0	45	30						1.0		1.0					1.0	1.0			B363418	144.78	146.30	0.024			VA05070531	1.52
1	1	1.0	1.0	45							2.0							1.0	1.0			B363419	146.30	147.83	0.039			VA05070531	1.53
0																						B363420	147.83	149.35	0.015			VA05070531	1.52
2	6	1.0	1.5	45		0.5	Q/S	3			50.0		10.0					10.0				B363421	149.35	150.88	0.096			VA05070531	1.53
2	6	1.0	1.5	45		0.5	Q/S	3			50.0		10.0					10.0				B363422	149.35	150.88	0.039	DUP		VA05070531	
1	1	0.5	0.5	30							0.1		0.1									B363423	150.88	152.40	0.014			VA05070531	1.52
7	1	2.0	9.0	45		1.0	q/s	4			2.0	1.0	1.0						1.0			B363424	152.40	153.92	0.023			VA05070461	1.52
5	1	3.0	9.0	45		2.0	s/chl	5		0.1	3.0	0.1	2.0						1.0			B363425	153.92	155.45	0.065			VA05070461	1.53
8	1	3.0	9.0	45		1.0	q/s	5			2.0	0.1	1.0						1.0			B363426	155.45	156.97	0.068			VA05070461	1.52
1	6	0.5	0.5	45		3.0	s	5		70.0								30.0											
9	1	3.5	12.5	45		2.0	s/q	4			2.0	0.1										B363427	156.97	158.50	0.218			VA05070461	1.53
15	1	4.0	23.0	45		1.0	q/s	5			1.0	0.1					0.1		0.1			B363428	158.50	160.10	0.112		trace Mo	VA05070461	1.60
15	1	4.0	23.0	45		1.0	q/s	5			1.0	0.1					0.1		0.1			B363429	158.50	160.10	0.098	PD/CA		VA05070461	1.60
																						B363430	STANDARD 5E		1.545	5E		VA05070461	
5	1	1.0	2.5	45		1.0	s/q	4		0.1	1.0											B363431	161.10	161.54	0.026			VA05070461	0.44
7	1	1.0	3.0	45		1.0	q				1.0		0.1									B363432	161.54	163.07	1.835			VA05070461	1.53
4	1	1.0	4.0	45	30	2.0	s/q	4			2.0		0.1									B363433	163.07	164.59	0.831			VA05070461	1.52
1	1	3.0	3.0	30		6.0	s/chl	5		7.0	10.0	1.0	1.0									B363434	164.59	164.90	2.55			VA05070461	0.31
0																						B363435	164.90	165.49	0.008			VA05070461	0.59
																						B363436	BLANK		<0.005			VA05070461	
0																						B363437	165.49	166.32	0.035			VA05070461	0.83
1	1	1.5	1.5	60						4.0												B363438	166.32	167.64	0.199			VA05070461	1.32
1	3	1.0	1.0	5																									
0																						B363439	167.64	169.16	0.057			VA05070461	1.52
1	1	1.0	1.0	45							2.0											B363440	169.16	170.69	0.02			VA05070461	1.53
1	1	1.0	1.0	45																		B363441	170.69	172.21	0.054			VA05070461	1.52
1	6	0.3	0.3	45						30.0	20.0		2.0									B363442	170.69	172.21	0.082	DUP		VA05070461	1.52
3	1	1.0	1.0	45							2.0											B363443	172.21	173.74	0.025			VA05070461	1.53
3	1	1.0	1.0	45							2.0											B363444	173.74	175.26	0.062			VA05070461	1.52
1	1	7.0	7.0	50		0.5	s	3		3.0	1.0		4.0					1.0	1.0			B363445	175.26	176.78	0.203			VA05070461	1.52
0																						B363446	176.78	178.31	0.012			VA05070461	1.53
1	1	2.0	3.0	30		1.0	q	4			5.0		2.0									B363447	178.31	179.83	0.046			VA05070461	1.52
3	1	1.0	3.0	45							2.0											B363448	179.83	181.36	0.015			VA05070461	1.53
3	1	1.0	3.0	45							2.0											B363449	179.83	181.36	0.016	PD/CA		VA05070461	1.53
																						B363450	STANDARD 2B		3.12	2B		VA05070461	
4	1	2.5	7.0	45							10.0		5.0									B363451	181.36	182.88	2.38			VA05070461	1.52
2	6	0.5	1.0	45		1.0	s/q	5			40.0		10.0						5.0										

DRILL LOG LEGEND P1	DATE: July 26th to 30th, 2005	PAGE 7 of 12	
DRILL HOLE # : DG05-299C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		191.04	195.07	Core is altered to a creamy pale green color; Sharp contact between unaltered and altered core at 45° TCA; Irregular veins of K-spar (creamy peach color) are abundant throughout (mostly mm-scale but up to 1cm); Core is speckled with anhedral to subhedral K-spar grains throughout; Along fracture and slip faces, darker green (chlorite altered?) pyrite commonly associated with fractures (v.f.gr. blebs) and smeared on faces; Pyrite in fractures found with grey clay matrix (ox'd sulphides); Sericite alteration is dominant throughout; Quartz veining is minimal; Fracturing at 193.25m = face at 50° with slickenlines at 60°; At 194.1m = Face at 10° with slickenlines at 60°.						
10		195.07	212.20	Grey GND with minor carbonate filled fractures; Local sericite alteration around fractures; At 199.64m = Rounded MSED clasts (rounded by drill), most likely cavings; At 209 - 209.25m = Intensely altered to green clay with quartz eyes; Pyrite common on slip faces (+ graphite?); Fractures at 195.8m = Fracture foliation at 30° with slickenlines at 40° TCA; At 198.0m = Fract fol'n at 65° with Slickinlines at 65°; At 205.11m = Fract fol'n at 30° with slickinlines at 30° TCA.		1			1	
11		121.20	216.87	Dark grey GND; Fine grained and softer than previous grey GND; Appears unaltered; At 212.67m - 212.70m = Intrusion of biotite poor GND (felsic?) with sharp contacts at 60°; Qtz veining is minimal (no vein >1cm); Fracturing common with chloritic (?) slickenlines; Sharp contact with felsic GND at 60°; Fractures: at 213.4m = Fracture foliation at 20° with slickenlines at 30°; At 213.88m = Fract fol'n at 45° with 50° lines; At 216.46m = Fract fol'n at 60° with lines at 70°.		1			2	
10		216.87	229.92	Grey GND with moderate to low quartz veining; Locally core is sericite altered (mod) up to 50cm; Low carbonate alteration also occurs (up to 50cm) giving core a lighter appearance and making it softer; Pyrite often occurs smeared on slip faces with chlorite; Where GND is slightly carbonate altered, quartz veining is very minimal; At 221.19m = sulphide vein with pyrrhotite and biotite with slight chlorite alteration (0.5cm); Fracture faces (foliation) with slickenlines: At 219.80m = 60°/70°; At 223.13m = 10°/30°; At 224.24m = 50°/50°; At 229.02m = 45°/45°.		2			1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
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5 = All Sulph Oxidized

Date: July 26th to 30 th, 2005

LOGGED BY: Kevin Peipgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
4	1	2.0	6.0	45						5.0	1.0		1.0									B363452	182.88	184.40	0.16			VA05070461	1.52
1	6	0.5	0.5	45						20.0								50.0											
0	1	1.5	6.0	45							2.0											B363453	184.40	185.93	0.104			VA05070461	1.53
3	1	1.0	3.0	45						0.1	1.0											B363454	185.93	187.45	0.058			VA05070461	1.52
6	1	1.5	5.0	45		0.4	q	4			3.0											B363455	187.45	188.98	0.103			VA05070461	1.53
																						B363456	BLANK		<0.005			VA05070461	
5	1	2.0	5.0	45							2.0		0.1									B363457	188.98	190.50	0.074			VA05070461	1.52
1	6	1.0	1.0	45		1.0	q	4			50.0		10.0																
1	1	2.0	2.0	45		0.5	q	3			1.0											B363458	190.50	191.04	0.053			VA05070461	0.54
3	1	1.0	2.5	45							1.0											B363459	191.04	192.02	0.018			VA05070461	0.98
1	1	1.0	1.0	45						0.1												B363460	192.02	193.55	0.011			VA05070461	1.53
2	1	1.0	2.0	45							0.1											B363461	193.55	195.07	0.033			VA05070461	1.52
2	1	1.0	2.0	45							0.1											B363462	193.55	195.07	0.028	DUP		VA05070461	1.52
3	1	1.0	2.5	45		1.0	q	4		1.0	1.0											B363463	195.07	196.60	0.059			VA05070461	1.53
5	1	2.0	4.5	45							5.0	0.1										B363464	196.60	198.12	0.063			VA05070461	1.52
1	1	1.0	1.0	45							1.0											B363465	198.12	199.64	0.03		2cm vein wi 25% pyrrho	VA05070461	1.52
2	1	2.0	4.0	45							1.0											B363466	199.64	201.17	0.026			VA05070461	1.53
2	1	1.5	25.0	45							1.0											B363467	201.17	202.69	0.012			VA05070461	1.52
2	1	2.0	3.0	45							1.0	0.1										B363468	202.69	204.22	0.44			VA05070461	1.53
2	1	2.0	3.0	45							1.0	0.1										B363469	202.69	204.22	0.036	PD/CA		VA05070461	1.53
																						B363470	STANDARD 3C		0.092	3C		VA05070461	
0																						B363471	204.22	205.74	0.017			VA05070461	1.52
2	1	1.0	1.5	45						1.0	2.0											B363472	205.74	207.26	0.048			VA05070461	1.52
2	6	0.3	0.6	45						80.0												B363473	207.26	208.79	0.024			VA05070461	1.53
																						B363474	208.79	209.30	0.229			VA05070461	0.51
																						B363475	209.30	209.72	0.054			VA05070461	0.42
																						B363476	BLANK		<0.005			VA05070461	
3	1	2.0	5.0			1.0	s	4		1.0	1.0											B363477	209.72	210.45	0.152			VA05070461	0.73
1	6	0.7	0.7							70.0								10.0											
3	1	1.0	3.0	45	60	0.2	q	4			1.0		1.0									B363478	210.45	212.21	0.026			VA05070461	1.76
2	1	1.0	1.5	30	60																	B363479	212.21	213.36	0.347			VA05070461	1.15
1	1	0.8	0.8	45						1.0	2.0											B363480	213.36	214.88	0.035			VA05070461	1.52
1	6	0.5	0.5	45							50.0											B363481	214.88	216.41	0.006			VA05070461	1.53
1	6	0.5	0.5	45							50.0											B363482	214.88	216.41	0.019	DUP		VA05070461	1.53
2	1	0.3	0.5	45						1.0	1.0											B363483	216.41	216.87	0.023			VA05070461	0.46
3	1	2.0	4.0	45	1					5.0												B363484	216.87	217.93	0.547			VA05070461	1.06
1	4	2.0	2.0	45																									
4	1	2.0	5.0	45		1.0	q/chl	4		0.1	2.0											B363485	217.93	219.46	0.108			VA05070461	1.53
1	1	1.0	1.0	45							0.1											B363486	219.46	220.98	0.015			VA05070461	1.52
5	1	1.5	6.0	45	60						2.0											B363487	220.98	222.50	0.046			VA05070461	1.52
1	6	0.5	0.5	135							40.0									50.0									
2	1	2.0	4.0	50							2.0											B363488	222.50	224.03	0.073			VA05070461	1.53
1	4	2.0	2.0	45																									
2	1	2.0	4.0	50							2.0											B363489	222.50	224.03	0.047	PD/CA		VA05070461	1.53
1	4	2.0	2.0	45																									
																						B363490	STANDARD 5E		1.5	5E		VA05070461	
1	1	0.5	0.5	45							2.0											B363491	224.03	225.55	0.037			VA05070461	1.52
2	1	3.0	4.0	45						1.0	2.0		0.1									B363492	225.55	227.08	0.088			VA05070461	1.53

DRILL LOG LEGEND P1	DATE: July 26th to 30th, 2005	PAGE 4 of 12	
DRILL HOLE # : DG05-299C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		231.65	250.50	Green GND; Interval displays varying degrees of alteration from intense and crumbly core (234.93 - 236.22m); Carbonate veinlets +/- blebs are common throughout interval and locally caused minor alteration; Carbonate has creamy appearance; Near 3cm v.f.gr. aspy (dirty) vn are euhedral aspy grains (3x5mm); Pyrite common on slip faces - slip parallel to quartz veins have pyrite smeared along vein of slip face.		4			1	
10		250.50	266.70	Back into grey unaltered GND (locally very slightly carbonate altered - up to 20cm); Core is slightly more felsic in places; Quartz veining in minimal-moderate; Core is moderately fractured.					1	
10		266.70	277.18	Abundant sericite alteration due to fracturing in GND: Low amount of quartz veining; One large quartz vein at 272.17m (7cm); Also minor carbonate alteration and fracture filling throughout; Intense sericite alteration (crumbly) from 276.5 - 277.18m; Slickenlines are present at 270.5m at 65°; At 273.71m at 80° TCA.		4			1	
10		277.18	292.10	Mostly unaltered grey GND; Local intervals of slightly sericite and carbonate altered GND; Slight color change for sericite alteration; Slickenlines: at 277.37m = 60°; At 281.8m = 45°; At 288.86m = 10°.		1			1	

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Date: July 26th to 30 th, 2005

LOGGED BY: Kevin Peipgrass

PAGE 10 of 12

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL																					
						Selvages				Sulphides										Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorditie	biotite	other		From	To					
3	1	4.0	7.0	45	0	0.5	q	5			1.0											B363493	227.08	228.60	0.337			VA05070461	1.52
3	1	1.0	2.0	45	10	0.2	q	5			2.0											B363494	228.60	229.92	0.033			VA05070461	1.32
0																						B363495	229.92	231.65	0.101			VA05070461	1.73
																						B363496	BLANK		0.049			VA05070461	
2	6	3.0	3.2	45		2.0	q/chl	5		1.0	10.0		90.0					10.0				B363497	231.65	233.17	<0.005			VA05070461	1.52
1	1	0.5	0.5	45							2.0																		
1	1	0.3	0.3	45									1.0									B363498	233.17	234.92	0.062			VA05070461	1.75
0																						B363499	234.92	236.22	0.045			VA05070461	1.30
2	4	0.4	0.7	30																		B363500	236.22	237.74	0.051			VA05070461	1.52
1	1	0.4	0.4	45							1.0							1.0											
2	1	1.5	2.0	60		0.2	q	5										1.0				B363501	237.74	239.27	0.032			VA05070461	1.53
2	4	1.0	1.5	30														1.0											
2	1	1.5	2.0	60		0.2	q	5										1.0				B363502	237.74	239.27	0.028	DUP		VA05070461	1.53
2	4	1.0	1.5	30														1.0											
2	1	0.5	1.0	45																		B363503	239.27	240.79	0.015			VA05070461	1.52
0																						B363504	240.79	241.69	0.076			VA05070461	0.90
3	1	4.0	10.0	60						2.0												B363505	241.69	242.32	0.084			VA05070461	0.63
1	1	0.5	0.5	60							1.0							1.0				B363506	242.32	243.84	0.026			VA05070461	1.52
3	1	1.0	2.0	45							2.0											B363507	243.84	245.36	0.033			VA05070461	1.52
1	1	1.0	1.0	45							1.0											B363508	245.36	246.89	0.019			VA05070461	1.53
																						B363509	245.36	246.89	0.015	PD/CA		VA05070461	1.53
																						B363510	STANDARD 4D		0.427	4D		VA05070461	
2	1	3.0	3.5	45	60	2.0	q/chl	5			0.1											B363511	246.89	248.32	0.029			VA05070461	1.43
1	4	0.5	0.5	70														1.0											
0																						B363512	248.32	248.90	0.031			VA05070461	0.58
4	1	3.0	6.0	45		5.0	5	5		1.0	1.0											B363513	248.90	250.50	0.047			VA05070461	1.60
0																						B363514	250.50	251.46	0.007			VA05070461	0.96
5	1	1.0	4.0	60	45	0.3	1	5			1.0							2.0	1.0			B363515	251.46	252.98	0.017			VA05070461	1.52
																						B363516	BLANK		<0.005			VA05070461	
0																						B363517	252.98	254.51	0.009			VA05070461	1.53
2	1	11.0	12.0	45						0.1	0.1											B363518	254.51	256.03	0.098			VA05070461	1.52
2	1	1.0	2.0	45		0.1	q	5			2.0											B363519	256.03	257.56	0.017			VA05070461	1.53
3	1	1.0	1.7	60	45	0.4	q	5		1.0	2.0	0.1	0.1									B363520	257.56	259.08	0.072			VA05070461	1.52
1	1	1.0	1.0	45							10.0								1.0			B363521	259.08	260.60	0.057			VA05070461	1.52
1	1	1.0	1.0	45							10.0								1.0			B363522	259.08	260.60	0.037	DUP		VA05070461	1.52
0																						B363523	260.60	262.13	0.041			VA05070461	1.53
2	1	1.5	1.8								1.0		1.0				0.1					B363524	262.13	263.65	0.025		Trace Mo	VA05070461	1.52
0																						B363525	263.65	265.18	0.035			VA05070461	1.53
2	1	0.5	1.0	45							1.0											B363526	265.18	266.70	0.043			VA05070461	1.52
2	1	2.5	3.0	45		0.3	q	5			1.0											B363527	266.70	268.22	0.336			VA05070461	1.52
1	6	0.2	0.2	45									90.0					5.0											
1	1	0.8	0.8	45							1.0											B363528	268.22	269.75	0.019			VA05070461	1.53
																						B365968	268.22	269.75	0.019	DP_ORIG	Old: B363528		1.53
																						B365969	268.22	269.75	0.018	PD	Old: B363529		
5	1	1.0	2.2	45							2.0		1.0				0.1					B365970	STANDARD 1A		0.978	1A	Old: B363530 Trace Mo		
2	1	7.0	7.5	45							0.1		0.1									B365971	269.75	271.40	0.025		Old: B363531		1.65
0																						B365972	271.40	272.24	0.064		Old: B363532		0.84
0																						B365973	272.24	273.81	0.034		Old: B363533	VA05070461	1.57
																						B363534	273.81	274.91	0.016				
1	1	0.5	0.5	45							0.1											B363535	274.91	276.35	0.011			VA05070461	1.44
																						B363536	BLANK		<0.005			VA05070461	
0																						B363537	276.35	277.18	0.013			VA05070461	0.83
2	1	0.5	0.8	45	60						2.0							1.0				B363538	277.18	278.98	0.005			VA05070461	1.80
4	1	2.0	5.0	45	60						2.0							2.0				B363539	278.98	280.42	0.012			VA05070461	1.44
0																						B363540	280.42	281.94	0.04			VA05070461	1.52
3	1	2.0	3.0	45							2.0		1.0						1.0			B363541	281.94	283.46	0.018			VA05070461	1.52

DRILL LOG LEGEND P1	DATE: July 26th to 30th, 2006 PAGE 11 of 12		
DRILL HOLE # : DG05-299C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		292.10	294.14	GND: Intense sericite alteration; Minimal quartz veining; Highly fractured; Slickenlines at 60° at 294.1m		5				
				EOH						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: July 26th to 30 th, 2005

LOGGED BY: Kevin Peipgrass

PAGE 12 of 12

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Interval						
						Selvages				Sulphides								Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
2	4	0.5	1.0	45																									
3	1	2.0	3.0	45							2.0		1.0						1.0			B363542	281.94	283.46	**0.009**	DUP		VA05070461	1.52
2	4	0.5	1.0	45																									
1	4	0.5	0.5	45																		B363543	283.46	284.99	**0.015**			VA05070461	1.53
1	1	0.5	0.5	30							2.0											B363544	284.99	286.51	**0.011**			VA05070461	1.52
1	1	0.5	0.5	30						2.0	10.0											B363545	286.51	288.04	**1.375**			VA05070461	1.53
1	3	0.5	0.5	30							2.0																		
1	1	0.5	0.5	45							1.0											B363546	288.04	289.56	**0.013**			VA05070461	1.52
4	1	0.6	1.5	45							3.0											B363547	289.56	291.08	**0.028**			VA05070461	1.52
1	1	0.6	0.6	45							2.0							2.0				B363548	291.08	292.10	**0.122**			VA05070461	1.02
																						B363549	291.08	292.10	**0.104**	PD/CA		VA05070461	1.02
																						B363550	STANDARD 1A		**3.31**	1A		VA05070461	
2	3	0.5	1.0	45	30								2.0						2.0			B363551	292.10	293.37	**0.012**			VA05070461	1.27
1	1	1.0	1.0	30		1.0	chl	3			4.0											B363552	293.37	294.14	**0.051**			VA05070461	0.77

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-300C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 959m

BEARING: 000 | DIP: -50°

DATE STARTED: 27-Jul-05 | DATE COMPLETED: 31-Jul-05

LOGGED BY: Kevin Piepgrass

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459560 NORTHING: 7099188

COORD SYSTEM: NAD 83: EASTING: 459441 NORTHING: 7099373

NAD 27 (CORRECTED for historic grid): EASTING: 459530 NORTHING: 7099198

SECTION LINE(historic grid): 459525 E

DRILLING DETAILS

Hole Diameter: HQ

Overburden:

Deviation:

Casing: 7.92m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

FROM	TO	LITHOLOGY
0.00	7.92	Casing
7.92	246.89	GND (with intervals of MGD)

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: B363553 - B363623

Requisition #: MASP448STRGOL.05Q | Date Shipped: 19-Aug-05

Lab Record #: VA05072072 | Date Received: 25-Aug-05

Sample Sequence: B363624-B363742

Requisition #: MASP448STRGOL.05Q | Date Shipped: 26-Aug-05

Lab Record #: VA05074728 | Date Received: 1-Sep-05

Sample Sequence: B363743 - B363772

Requisition #: MASP448STRGOL.05Q | Date Shipped: 29-Aug-05

Lab Record #: VA05074737 | Date Received: 2-Sep-05

Duplicates:	363563; 363583; 363602; 363622; 363642; 363662; 363682; 363702; 363722; 363742; 363762
Preparation Duplicate/ Check Assay:	363569; 363589; 363609; 363629; 363649; 363669; 363689; 363709; 363729; 363749; 363769
Standards:	363570 (5E); 363590 (3C); 363610 (6F); 363630 (2B); 363650 (6F); 363670 (5E); 363690 (6F); 363710 (4D); 363730 (1A); 363750 (6F); 363770 (3C)
Blanks:	363556; 363576; 363596; 363616; 363636; 363656; 363676; 363696; 363716; 363736; 363756

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
60.96	335.20	-50.20	1.20	2.20
121.92	329.50	-50.80	355.50	356.50
246.89	337.50	-51.50	3.50	4.50

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND - P1	DATE: August 14-20th 2005	PAGE 1 of 12	
DRILL HOLE # : **DG05-300C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0 - 4.88	0.00	4.88	Casing - no recovery						
10	4.88 - 68.86	4.88	38.24	GND: GND is highly fractured and broken up with limonite on all surfaces; Oxidations is also present throughout GND; Locally competent core (up to 21cm pieces) at 30.68m; 95% of core is too broken up to recover vein info; Generally low recovery throughout interval; Possible fault gouge at end of interval (37.5 - 37.8m) made up of limonitic clay, very crumbly; Slickensides present at 24.45m at 45° TCA, at 34.95m at 45° TCA.	4					
10		38.24	51.00	GND is extremely oxidized; Oxidation appears to be large selvages (up to 20cm); Small - 2cm selvages also present; Oxidation selvages are also carbonate altered; Possible sericite alteration in less oxidized core (rusty green color); Core moderately broken up; Only minor quartz veining; Completely oxidized sulphide veins are present at 55m; FAULT GOUGE present from 46.95 - 47.35m, Sharp contact with oxidized GND with slickenlines at 85° TCA; Slickenlines at 49.8m at 70° TCA.	5					
10		51.00	58.84	GND is oxidized to a much lesser degree - only present along fractures and locally minor oxidation throughout, also small (1cm) weak limonite selvages; 40cm interval of highly fracture core (3x3x3 cm pieces - average); Quartz veining still low; Core switch because slightly softer and paler GND to Grey GND (~1m intervals) with sharp contacts; Sulphides in quartz veins have been leached out, leaving vugs (52.07m); Slickensides: at 55.55m = 70° TCA.	3					

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 14-20th, 2005

LOGGED BY: K Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						% of VEIN & DISSEMINATED MATERIAL																													
						Selvages				Sulphides										Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
0																						B363553	4.88	6.10	0.013			VA05072072	1.22
0																						B363554	6.10	7.67	0.009			VA05072072	1.57
1	1	0.3	0.3	45														3.0				B363555	7.67	9.14	0.045			VA05072072	1.47
																						B363556	BLANK		<0.005			VA05072072	
0																						B363557	9.14	10.67	0.009			VA05072072	1.53
0																						B363558	10.67	12.14	0.027			VA05072072	1.47
0																						B363559	12.14	13.72	0.025			VA05072072	1.58
0																						B363560	13.72	15.24	0.041			VA05072072	1.52
0																						B363561	15.24	16.76	0.018			VA05072072	1.52
0																						B363562	15.24	16.76	0.027	DUP		VA05072072	1.52
0																						B363563	16.76	19.81	0.038			VA05072072	3.05
0																						B363564	19.81	21.34	0.008			VA05072072	1.53
1	1	0.5	0.5	45														2.0				B363565	21.34	22.86	0.018			VA05072072	1.52
0																						B363566	22.86	24.38	0.031			VA05072072	1.52
0																						B363567	24.38	25.91	0.046			VA05072072	1.53
0																						B363568	25.91	27.43	0.056			VA05072072	1.52
0																						B363569	25.91	27.43	0.059	PD/CA		VA05072072	1.52
																						B363570	STANDARD 5E		1.445	5E		VA05072072	
0																						B363571	27.43	28.96	0.016			VA05072072	1.53
0																						B363572	28.96	30.48	0.089			VA05072072	1.52
0																						B363573	30.48	32.00	0.169			VA05072072	1.52
0																						B363574	32.00	33.53	0.028			VA05072072	1.53
1	1	1.0	1.0	35														5.0				B363575	33.53	35.05	0.047			VA05072072	1.52
																						B363576	BLANK		<0.005			VA05072072	
0																						B363577	35.05	36.58	0.026			VA05072072	1.53
2	1	0.5	1.0	60								0.1						10.0				B363578	36.58	38.10	0.016			VA05072072	1.52
																						B363579	38.10	39.62	0.036			VA05072072	1.52
0																						B363580	39.62	41.15	0.093			VA05072072	1.53
0																						B363581	41.15	42.67	0.738			VA05072072	1.52
0																						B363582	41.15	42.67	0.014	DUP		VA05072072	1.52
0																						B363583	42.67	44.20	0.132			VA05072072	1.53
1	1	0.4	0.4	60														10.0				B363584	44.20	45.72	0.280			VA05072072	1.52
0																						B363585	45.72	46.95	0.031			VA05072072	1.23
0																						B363586	46.95	47.35	0.146			VA05072072	0.40
2	1	0.4	0.8	40		2.0	s/q	5	4	2.0								5.0				B363587	47.35	48.77	0.027			VA05072072	1.42
1	4	0.4	0.4	50																											
2	6	0.4	0.8	60						5.0								95.0				B363588	48.77	50.29	0.099			VA05072072	1.52
2	6	0.4	0.8	60						5.0								95.0				B363589	48.77	50.29	0.097	PD/CA		VA05072072	1.52
																						B363590	STANDARD 3C		0.086	3C		VA05072072	
0																						B363591	50.29	51.00	0.035			VA05072072	0.71
0																						B363592	51.00	51.82	0.295			VA05072072	0.82
1	1	1.0	1.0	50						0.1								20.0				B363593	51.82	53.35	0.206			VA05072072	1.53
0																						B363594	53.35	54.86	0.037			VA05072072	1.51
1	1	1.0	1.0	25						1.0			2.0					50.0				B363595	54.86	56.39	0.058			VA05072072	1.53
																						B363596	BLANK		<0.005			VA05072072	
1	1	0.5	0.5	50														10.0				B363597	56.39	57.91	0.068			VA05072072	1.52
0																						B363598	57.91	58.84	0.086			VA05072072	0.93

DRILL LOG LEGEND P1	DATE: August 14-20th 2005	PAGE 3 of 12	
DRILL HOLE # : **DG05-300C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		58.84	61.33	GND: Back to very limonitic GND with overprinted sericite +/- chlorite alteration within oxidized selvages; Sulphide vein at 59.83m contains 50% fresh, fine grained pyrite; Fresh fine grained euhedral pyrite inside vugs (up to 0.2x0.4cm vugs) of quartz veins are present.	5					
10		61.33	64.01	GND: Back into less oxidized GND with limonite on fractures as previously described; Vuggy quartz veins still present with limonite staining inside and fresh euhedral fine grained pyrite.						
10		64.01	68.86	GND: Highly fractured with intervals up to 30cm of competent core; Limonite on/in carbonate lined fractures and opened faces; GND appears slightly more mafic here (?); Quartz veins contain vugs (5x3x4mm); Slickenlines: at 64.01m = 70° TCA; At 66.23m = 60° TCA.	3					
30	68.86 - 74.08	68.86	74.08	GND: GND has higher percentage of biotite, giving it a much darker appearance (mafic?); Minor quartz veining; Large quartz veins have sericite alteration selvages; From 68.86m - 69.52m = intense sericite alteration with large 5x6cm blebs of quartz with carbonate fractures; From 71.0 - 71.5m = Highly fractured MGD (3.5 x 5 x 2 cm avg) with calcite and some limonite on fractures; Slickenlines: at 70.11m = 60° TCA; At 73.35m = 30° TCA.		1				
10	74.08 - 80.92	74.08	80.92	Grey GND with no apparent alteration; Local carbonate alteration from 75.90 - 76.23m; Majority of quartz veins have quartz selvages; MGD interval with sharp contact from 77.02 - 77.16m at 30° TCA; Pyrite common in carbonate fracture filling.					1	
30	80.92 - 88.39	80.92	88.39	MGD (More mafic GND): Back into MGD as prev. description; Quartz veins commonly have quartz flooded selvages; Frequent carbonate fracture filling; Slickenlines: at 84.15m = 45°; At 81.37m = 45° TCA.						
10	88.39 - 91.62	88.39	91.62	GND: Has been altered to a greyish green colour (sericite) to a deeper green color (chlorite?); Chlorite altered GND is much softer and is crumbly whereas ser altered GND is much more competent (retained silica); Carbonate fracture filling is abundant throughout; Quartz veining is minimal, but tends to be thicker (~4cm) with low sulphide content.		5	5	1		
10		91.62	93.96	GND: GND is light in color with high carbonate content = carbonate alteration; Interval is very crumbly; High k-spar content (cream color); K-spar is very soft; Minimal quartz veining with sericite/chlorite selvages (~1m) slickenlines present on broken core.		2		2	4	2
30		93.96	99.49	MGD: Back into MGD as seen in 66.86 - 74.08m; Quartz veining is more abundant; Carbonate fracture filling abundant; Core moderately broken up.						

DRILL LOG LEGEND P2	Date: August 14-20th, 2005	PAGE 4 of 12
Selvages 0 = No Alteration 5 = Intense Alt'n	**Ox. State** 0 = No Oxidized Sulphides 5 = All Sulph Oxidized	LOGGED BY: K Piepgrass
Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, ec = calcite		
Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz		

VEINS						% of VEIN & DISSEMINATED MATERIAL																Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To					
2	1	0.4	0.6	50		2.0	q/s	5	3	2.0												B363599	58.84	59.94	0.165			VA05072072	1.10
1	6	0.4	0.4	60		3.0	q/s	5	3	50.0																			
3	1	0.5	1.5	60	45					2.0			3.0					5.0				B363600	59.94	61.33	0.210			VA05072072	1.39
0																						B363601	61.33	62.58	0.031			VA05072072	1.25
0																						B363602	61.33	62.58	0.033	DUP		VA05072072	1.25
1	1	0.5	0.5	60									2.0					5.0				B363603	62.58	64.01	0.253			VA05072072	1.43
2	1	0.3	0.5	30	60	0.5	1	5			2.0		3.0									B363604	64.01	65.53	0.190			VA05072072	1.52
2	1	1.0	1.5	40	60					2.0	1.0		2.0					5.0				B363605	65.53	67.06	0.105			VA05072072	1.53
3	1	1.0	2.2	45						1.0			1.0					2.0				B363606	67.06	68.86	0.048			VA05072072	1.80
4	1	1.0	4.0	45	60	5.0	s	5		2.0	2.0		2.0					5.0				B363607	68.86	70.10	0.460			VA05072072	1.24
3	1	1.0	25.0	30																		B363608	70.10	71.63	0.033			VA05072072	1.53
3	1	1.0	25.0	30																		B363609	70.10	71.63	0.024	PD/CA		VA05072072	1.53
																						B363610	STANDARD 6F		2.730	6F		VA05072072	-
1	1	0.6	0.6	45						1.0												B363611	71.63	73.15	0.025			VA05072072	1.52
2	1	2.0	2.5	45		4.0	s/cb				4.0								2.0			B363612	73.15	74.08	0.072			VA05072072	0.93
7	-	1.6	3.3	30	50	0.5	q	5			2.0							1.0				B363613	74.08	75.90	0.515			VA05072072	1.82
1	3	0.5	0.5	60																		B363614	75.90	76.23	0.077			VA05072072	0.33
7	1	1.0	4.5	45	60	0.4	q	s			5.0	1.0	2.0									B363615	76.23	77.72	0.125			VA05072072	1.49
																						B363616	BLANK		<0.005			VA05072072	
4	1	0.5	2.0	45	60	0.4	q	5			5.0		1.0									B363617	77.72	79.25	0.231			VA05072072	1.53
2	1	0.5	0.9	45	55	0.3	q	s			25.0											B363618	79.25	80.92	0.114			VA05072072	1.67
1	3	1.0	1.0	45		0.2	q	5			50.0											B363619	80.92	82.30	0.064			VA05072072	1.38
1	3	0.2	0.2	45						1.0	1.0																		
8	1	2.0	6.0	45	60	1.5	s	5		1.0	2.0	1.0										B363620	82.30	83.82	0.263			VA05072072	1.52
2	1	0.5	1.0	45							2.0											B363621	83.82	85.34	0.091			VA05072072	1.52
1	5	0.4	0.4	30																									
2	1	0.5	1.0	45							2.0											B363622	83.82	85.34	0.116	DUP		VA05072072	1.52
1	5	0.4	0.4	30																									
4	1	1.0	2.5	60	30						2.0											B363623	85.34	86.87	0.299			VA05072072	1.53
1	6	0.2	0.2	45							50.0																		
4	1	1.0	3.0	45							2.0											B363624	86.87	88.39	0.199			VA05074728	1.52
2	1	4.0	5.0	45									0.1									B363625	88.39	89.86	0.178			VA05074728	1.47
0																						B363626	89.86	90.38	0.113			VA05074728	0.52
1	1	4.0	4.0	45		29.0	chl	5		2.0	1.0		0.1									B363627	90.38	91.10	0.085			VA05074728	0.72
1	1	1.0	1.0	45						1.0	1.0		1.0									B363628	91.10	91.62	0.197			VA05074728	0.52
1	1	1.0	1.0	45						1.0	1.0		1.0									B363629	91.10	91.62	0.112	PD/CA		VA05074728	0.52
																						B363630	STANDARD 2B		3.210	2B		VA05074728	
2	1	1.0	1.5	45		0.5	s/chl	4		1.0	2.0		3.0									B363631	91.62	92.96	0.174			VA05074728	1.34
3	1	1.0	2.0	45		0.5	s/chl	4			2.0		0.1									B363632	92.96	93.96	0.229			VA05074728	1.00
1	5	0.5	0.5	30						1.0	1.0																		
4	1	1.0	2.5	45	8						1.0											B363633	93.96	95.40	0.382			VA05074728	1.44
3	1	2.0	3.0	45		1.0	s/chl	4		1.0	5.0	1.0	1.0									B363634	95.40	96.86	0.185			VA05074728	1.46
1	1	1.0	1.0	30																		B363635	96.86	98.08	0.152			VA05074728	1.22
																						B363636	BLANK		0.013			VA05074728	
1	1	1.0	1.0	40																		B363637	98.08	99.49	0.222			VA05074728	1.41

DRILL LOG LEGEND P1	DATE: August 14-20th 2005	PAGE 5 of 12	
DRILL HOLE # : DG05-300C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		99.49	105.65	GND: GND has become very felsic; MDG/GND contact distinct but crumbly; higher carbonate and k-spar content; Creamy k-spar is harder than interval 91.62 - 93.96m; Carbonate fracture filling has pale green hue (sericite); Quartz veining tends to be irregular +/- displaced or in blebs with carbonate fractures; Core is relatively soft; Slickenlines: at 99.69m on 10° face, lines at 10° TCA; At 102.0m on 20° face, lines at 85°; At 103.83m on 60° face, lines at 70° TCA; At 102.51m, on 0° face, lines at 70° TCA.		2	1	3	2	
10		105.65	124.97	GND: GND slightly darker (greyer) than previous (99.49 - 105.65m); Less abundant carbonate fractures; Less abundant k-spar; GND is also harder and less broken-up; Local sericite alteration (intensive) from 110.65m - 111.49m (largest interval), sharp contact with quartz vein at 45°; Local intensive carbonate alteration 106.76 - 106.97m and 109.92 - 110.14m; Quartz veining tends to be more abundant in sericite altered veins; <2mm qtz/chl/sulphide (po) veins are common; Chlorite + carb common on slip face with smeared pyrite; Slickenlines: at 113.3m on 30° face, lines at 60°; At 115.3m, face at 50° with lines at 50°; At 119.9m, face at 119.9m with lines at 70°; At 121.92m, face at 30° with lines at 60° TCA.		2	1	2	1	
10		124.97	147.83	GND: Grey GND; Very gradual change from previous interval (105.65 - 124.97m); GND is slightly darker; Carb and chlorite alteration are present on a majority of the fracture and slip faces - commonly with pyrite smearing; Pyrrhotite and arsenopyrite common in chl/s selvages; <1mm qtz+chl/cb/po veinlets common with quartz/ser selvages; Minor intervals of slightly more felsic (?) GND; Slickenlines: at 128.15m, face at 10° with lines at 45° TCA; At 135.8m, face at 45° with lines at 45° TCA; At 142.5m, face at 45° with lines at 60°.		2	2	2	2	

DRILL LOG LEGEND P2	Date: August 14-20th, 2005	PAGE 6 of 12
Selvages 0 = No Alteration 5 = Intense Alt'n	**Ox. State** 0 = No Oxidized Sulphides 5 = All Sulph Oxidized	LOGGED BY: K Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						% of VEIN & DISSEMINATED MATERIAL																	Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
						Selvages				Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
0																						B363638	99.49	100.58	**0.459**			VA05074728	1.09
4	1	1.5	3.0	45	60	0.5	q/chl	3			0.1		0.1									B363639	100.58	102.11	**0.062**			VA05074728	1.53
3	1	1.0	2.0	45	30						1.0		1.0									B363640	102.11	103.63	**0.387**			VA05074728	1.52
2	1	1.5	2.0	45	30	1.0	q/chl	5														B363641	103.63	104.83	**0.782**			VA05074728	1.20
2	1	1.5	2.0	45	30	1.0	q/chl	5														B363642	103.63	104.83	**1.465**	DUP		VA05074728	1.20
4	1	0.4	1.5	45	30	0.5	q/chl	3			2.0		1.0									B363643	104.83	105.65	**4.910**			VA05074728	0.82
3	1	0.4	1.0	30	45						2.0											B363644	105.65	106.68	**0.194**			VA05074728	1.03
4	1	1.0	2.2	45	30	0.3	q/chl	5			2.0		2.0									B363645	106.68	108.20	**0.238**			VA05074728	1.52
3	1	0.3	0.8	45	30	0.5	q/chl	5			10.0		1.0									B363646	108.20	109.73	**0.328**			VA05074728	1.53
0																						B363647	109.73	110.53	**0.460**			VA05074728	0.80
4	1	0.5	2.0	45							2.0											B363648	110.53	111.50	**0.196**			VA05074728	0.97
4	1	0.5	2.0	45							2.0											B363649	110.53	111.50	**0.975**	PD/CA		VA05074728	0.97
																						B363650	STANDARD 6F		**2.820**	6F		VA05074728	
1	5	0.4	0.4	30																		B363651	111.50	112.78	**0.081**			VA05074728	1.28
2	1	0.8	1.6	30		1.0	q/chl	4			0.1											B363652	112.78	114.30	**0.126**			VA05074728	1.52
6	1	1.5	4.5	45	30	2.0	q/chl	5		0.1	2.0								1.0			B363653	114.30	115.82	**0.513**			VA05074728	1.52
2	1	0.5	0.8	45						1.0	2.0	0.1										B363654	115.82	117.35	**0.098**			VA05074728	1.53
4	1	1.0	2.2	30	45	0.2	q/chl	5			1.0											B363655	117.35	118.87	**0.107**			VA05074728	1.52
																						B363656	BLANK		**<0.005**			VA05074728	
5	1	0.4	1.8	45		1.0	q/chl	4			1.0											B363657	118.87	120.40	**0.294**			VA05074728	1.53
2	1	0.5	1.0	30							1.0		1.0									B363658	120.40	121.92	**0.151**			VA05074728	1.52
2	1	0.5	0.7	30		0.3	q/chl	4			1.0											B363659	121.92	123.44	**0.168**			VA05074728	1.52
3	1	0.8	1.5	45		1.0	chl	3			1.0		1.0									B363660	123.44	124.97	**1.860**			VA05074728	1.53
4	1	0.4	1.2	45	30	1.0	s/chl	3			2.0	1.0										B363661	124.97	126.49	**0.077**			VA05074728	1.52
4	"	0.4	1.2	45	30	1.0	s/chl	3			2.0	1.0										B363662	124.97	126.49	**0.077**	DUP		VA05074728	1.52
6	"	1.0	3.0	45	30	0.5	s/chl	3			2.0		1.0									B363663	126.49	128.02	**0.041**			VA05074728	1.53
3	1	1.0	1.7	5	10	0.2	q/chl	5			3.0											B363664	128.02	129.55	**0.177**			VA05074728	1.53
3	1	0.3	0.7	45		1.0	q/chl	3			2.0											B363665	129.55	131.06	**0.258**			VA05074728	1.51
4	1	0.5	1.5	45		1.5	chl	5			2.0		2.0									B363666	131.06	132.54	**0.111**			VA05074728	1.48
3	5	0.5	1.5	45							1.0	0.1	1.0																
9	1	2.0	7.6	45		2.0	s	4		1.0	4.0	0.1	1.0									B363667	132.54	134.11	**0.189**			VA05074728	1.57
4	1	1.0	3.0	45		1.0	s/chl	4		0.1	2.0											B363668	134.11	135.64	**0.085**			VA05074728	1.53
4	1	1.0	3.0	45		1.0	s/chl	4		0.1	2.0											B363669	134.11	135.64	**0.055**	PD/CA		VA05074728	1.53
																						B363670	STANDARD 5E		**1.490**	5E		VA05074728	
6	1	1.5	4.0	45	30	1.0	s/chl	4			5.0	1.0	1.0									B363671	135.64	137.16	**0.302**			VA05074728	1.52
1	3	0.3	0.3	45		1.0	chl	5																					
1	5	0.4	0.4	45		1.0	chl	4					1.0																
2	1	2.0	3.5	45							2.0	1.0	0.1									B363672	137.16	138.68	**0.296**			VA05074728	1.52
1	5	0.2	0.2	45		0.5	chl	4																					
4	1	1.2	2.5	45							1.0		1.0									B363673	138.68	140.21	**0.113**			VA05074728	1.53
3	1	1.0	2.0	45		1.0	chl	4		1.0	2.0	1.0	0.1									B363674	140.21	141.73	**0.188**			VA05074728	1.52
5	1	1.1	3.5	45	30	0.2	q	5			3.0	1.0	0.1									B363675	141.73	143.26	**0.063**			VA05074728	1.53
																						B363676	BLANK		**0.010**			VA05074728	
2	1	1.5	1.8	45							2.0		1.0									B363677	143.26	144.76	**0.045**			VA05074728	1.50
2	1	0.6	1.0	45							2.0		2.0									B363678	144.76	146.18	**0.077**			VA05074728	1.42
1	5	0.4	0.4	45		0.3	k	5			2.0		0.1																

DRILL LOG LEGEND P1	DATE: August 14-20th 2005	PAGE 7 of 12	
DRILL HOLE # : **DG05-300C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		147.83	156.32	GND: Grey GND that is more heavily fractured and broken up than the previous interval (124.97 - 147.83m); Long shallow (0-30°) fractures abundant with cb/s/chl and commonly pyrite; At 153.7m = 1cm felsic granitic (very fine grained) vein at 30° TCA; Slickenlines: at 150.65m, face at 45° with lines at 50° TCA.		2	2	3	2	
10		156.32	166.24	GND: Grey GND; GND still more heavily fractured than previous interval (147.83 - 156.32m) with a general size of 4x4x3cm; Locally more competent core up to 35cm in length; Locally very crumbly sand sized; Blocks commonly have sericite +/- chlorite alteration; Fracture faces mostly have calcite with a tinge of green (pale sericite), commonly with pyrite; Slickenlines: 165.65m, face to 45° and lines at 50° TCA; At 163.37m, face at 60° with lines at 65° TCA; At 165.85m, face at 30°, lines at 45°.		2	2			
10		166.24	168.46	GND: Intensely sericite altered =/- chlorite alteration; Extremely crumbly to completely altered core; Crumbly core contains remnant quartz veins as quartz eyes aligned; Disseminated pyrite throughout; Competent core has abundant carbonate throughout; Slickenlines at 168.43m with face at 5° and lines at 70° TCA.		5	2			
10		168.46	175.00	GND: Grey GND, competent; Quartz veins tend to have large-moderate sericite selvages; No real obvious alteration in interval.						
10		175.00	189.63	GND: Majority of GND has been argillic altered; Contacts between unaltered GND and argillic altered GND tends to be sharp at about 45-60° (vein parallel?); Unaltered intervals ~60m (4 of them); Sericite selvages occur along fractures with calcite and chlorite on fractures (up to 6cm); Common to see quartz veins at edge of sericite/chlorite fracture selvages; Slickenlines: At 178.2m, face at 45° with lines at 45° TCA; At 178.7m, frac at 20° with lines at 60°; At 184.7m, face at 10° with lines at 20° TCA; At 190.25m, face at 30° with lines at 60°.				4	1	

DRILL LOG LEGEND P2	Date: August 14-20th, 2005	PAGE 3 of 12
Selvages: 0 = No Alteration, 5 = Intense Alt'n; Ox. State: 0 = No Oxidized Sulphides, 5 = All Sulph Oxidized	LOGGED BY: K Piepgrass	
Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite		
Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz		

VEINS						% of VEIN & DISSEMINATED MATERIAL																Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
						Selvages				Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	2	0.3	0.6	45							2.0																		
7	1	1.0	3.0	45	30	0.3	k/s	5		1.0	5.0		0.1									B363679	146.18	147.83	0.119			VA05074728	1.65
1	3	0.3	0.3	45																									
2	5	0.3	0.6	45							2.0																		
3	1	0.3	0.8	45	30	0.2	q	5			2.0		2.0									B363680	147.83	149.35	0.066			VA05074728	1.52
2	1	1.5	1.8	60	30	2.0	s	5		2.0	1.0		2.0									B363681	149.35	150.88	0.076			VA05074728	1.53
2	1	1.5	1.8	60	30	2.0	s	5		2.0	1.0		2.0									B363682	149.35	150.88	0.144	DUP		VA05074728	1.53
4	1	1.0	3.0	60	45					1.0	1.0											B363683	150.88	152.40	0.102			VA05074728	1.52
1	3	0.2	0.2	30						0.1	0.1																		
0																						B363684	152.40	153.92	0.139			VA05074728	1.52
0																						B363685	153.92	155.45	0.224			VA05074728	1.53
4	1	0.6	2.0	45		3.0	s/cb			3.0	5.0	0.1	2.0									B363686	155.45	156.32	0.472			VA05074728	0.87
1	1	0.3	0.3	30																		B363687	156.32	157.62	0.098			VA05074728	1.30
0																						B363688	157.62	159.15	0.094			VA05074728	1.53
0																						B363689	157.62	159.15	0.086	PD/CA		VA05074728	1.53
																						B363690	STANDARD 6F		2.680	6F		VA05074728	-
4	1	0.6	1.8	45	30						4.0		2.0									B363691	159.15	160.02	0.177			VA05074728	0.87
7	1	0.6	3.0	45		0.3	cb/chl				1.0		1.0									B363692	160.02	161.54	0.067			VA05074728	1.52
0																						B363693	161.54	163.07	0.287			VA05074728	1.53
2	1	0.8	1.6	45						0.1												B363694	163.07	164.59	0.072			VA05074728	1.52
1	1	0.3	0.3	45							1.0		1.0									B363695	164.59	165.50	0.181			VA05074728	0.91
																						B363696	BLANK		0.009			VA05074728	
2	1	0.5	1.0	60									0.1									B363697	165.50	166.24	0.349			VA05074728	0.74
0																						B363698	166.24	167.61	0.299			VA05074728	1.37
7	1	1.6	6.0							5.0												B363699	167.61	168.46	5.460			VA05074728	0.85
6	1	1.0	2.6	45		5.0	s	3		2.0	3.0		2.0									B363700	168.46	169.90	0.209			VA05074728	1.44
3	1	0.6	1.5	45		1.0	q/s	4			2.0											B363701	169.90	170.69	0.435			VA05074728	0.79
3	1	0.6	1.5	45		1.0	q/s	4			2.0											B363702	169.90	170.69	0.121	DUP		VA05074728	0.79
3	1	1.0	2.2	45		11.0	s/cb	4			2.0		0.1									B363703	170.69	172.21	0.099			VA05074728	1.52
5	1	1.0	3.0	45	30	0.5	q/s	4			2.0		3.0									B363704	172.21	173.74	0.141			VA05074728	1.53
3	1	0.4	1.1	30	45						1.0											B363705	173.74	175.00	0.082			VA05074728	1.26
0																						B363706	175.00	176.23	0.286			VA05074728	1.23
0																						B363707	176.23	176.91	0.027			VA05074728	0.68
1	1	1.0	1.0	45							1.0		1.0									B363708	176.91	178.31	0.198			VA05074728	1.40
1	1	1.0	1.0	45							1.0		1.0									B363709	176.91	178.31	0.190	PD/CA		VA05074728	1.40
																						B363710	STANDARD 4D		0.457	4D		VA05074728	
1	1	0.5	0.5	30		3.0	s/q	3		1.0	2.0		2.0									B363711	178.31	179.83	0.443			VA05074728	1.52
2	6	0.2	0.4	45		0.4	q	5			25.0																		
2	1	1.0	1.6	45							1.0		1.0									B363712	179.83	181.36	0.089			VA05074728	1.53
1	1	0.5	0.5	45		0.3	q	5			4.0											B363713	181.36	182.88	2.110			VA05074728	1.52
6	1	1.5	3.0	45		0.3	q	5			2.0											B363714	182.88	184.40	0.089			VA05074728	1.52
1	1	0.3	0.3	45							1.0											B363715	184.40	185.33	0.150			VA05074728	0.93
																						B363716	BLANK		<0.006			VA05074728	
3	1	0.5	1.5	45							2.0											B363717	185.33	186.87	0.134			VA05074728	1.54
4	1	0.5	1.5	45	30	2.0	s/chl	4		1.0	2.0	0.1	2.0									B363718	186.87	188.27	0.145			VA05074728	1.40
3	1	0.2	0.6	45		0.2	q	4			2.0											B363719	188.27	189.63	1.255			VA05074728	1.36

DRILL LOG LEGEND P1	DATE: August 14-20th 2005	PAGE 4 of 12	
DRILL HOLE # : DG05-300C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		189.63	219.94	GND: GND appears to have various degrees of ser/chl/arg/carb alteration; Sericite alteration is dominant throughout; Carb and clay alteration tend to occur together where core is very crumbly; Clay altered core has disseminated f g py (1-2%) throughout and mm-scale veinlets; Disseminated pyrite occurs in dark-grey clay veins; Competent core goes through color change gradually (k-spar + ser = ser = ser + chl); K-spar alteration may be overprinted by sericite alteration (soft, non reactive creamy grains); Contacts with clay/carb altered core tends to be sharp; Q V at 194.3m has euhedral pyrite (up to 2x2.2mm); In highly clay/carb/sericite altered GND large Q V are broken up with abdnt euh-subhed py; At 207.26m core white wi hint of green, grey q.v's w/in, qtz blebs abndt or area of silicification (4x8cm), cb vning abundt, ends at 208.79m; Slickenlines: at 201.0m, face at 10° wi lines at 35°; At 207.66m = 45° wi lines at 85°; At 209.75m = 45° wi lines at 75°; At 212.32m = 30° wi lines at 85°; At 216.41m = 60° wi lines at 70° TCA.		5	3	3	2	
10		219.94	231.19	GND: Grey GND; Mod - highly broken up; Chl + cb on fracture faces; Local argillic alteration with lesser carb alteration; Medium grained aspy and po present on fracture faces as well as fine grained py; Very gradually core is becoming lighter in colour and softer (argillic alteration); Large 15cm quartz vein at end of interval with a sharp contact to next interval; Slickenlines: At 222.3m, face at 45° with lines at 80° TCA; At 224.5m, face at 5° with lines at 90°; At 228.1m face at 5° with lines at 90°; At 230.2m face at 30° with lines at 45° TCA.		1		1	1	

DRILL LOG LEGEND P2	Date: August 14-20th, 2005	PAGE 10 of 12
Selvages 0 = No Alteration 5 = Intense Alt'n	**Ox. State** 0 = No Oxidized Sulphides 5 = All Sulph Oxidized	LOGGED BY: K Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						% of VEIN & DISSEMINATED MATERIAL																										
						Selvages				Sulphides									Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
6	1	4.0	60.0	45		2.0	s/chl	3			1.0											B363720	189.63	190.66	**0.163**			VA05074728	1.03
8	1	0.8	3.0	45	60	7.0	q/chl	5														B363721	190.66	192.02	**0.153**			VA05074728	1.36
8	1	0.8	3.0	45	60	7.0	q/chl	5														B363722	190.66	192.02	**0.360**	DUP		VA05074728	1.36
6	1	4.0	9.0	45		4.0	5	5		1.0	3.0	0.1	2.0									B363723	192.02	193.55	**1.745**			VA05074728	1.53
2	1	9.0	10.0	45						10.0	1.0		5.0									B363724	193.55	195.07	**7.650**			VA05074728	1.52
4	1	2.0	3.5	60	45					5.0			2.0									B363725	195.07	196.60	**2.490**			VA05074728	1.53
1	6	0.5	0.5	80						95.0												B363726	196.60	198.12	**0.745**			VA05074728	1.52
5	1	1.0	2.5	80	45					1.0												B363727	198.12	199.64	**0.294**			VA05074728	1.52
1	1	1.0	1.0	45						1.0			1.0									B363728	199.64	201.17	**0.188**			VA05074728	1.53
1	4	0.4	0.4	35																										
1	1	1.0	1.0	45						1.0			1.0									B363729	199.64	201.17	**0.146**	PD/CA		VA05074728	1.53
1	4	0.4	0.4	35																										
																						B363730	STANDARD 1A		**0.991**	1A		VA05074728	
2	1	2.0	2.5	45																		B363731	201.17	202.58	**0.555**			VA05074728	1.41
4	1	1.0	3.0	45	30					2.0			0.1									B363732	202.58	203.65	**0.577**			VA05074728	1.07
3	1	5.0	8.0							25.0												B363733	203.65	205.17	**1.725**		Py only in one vein	VA05074728	1.52
5	1	1.2	4.5	45							2.0		1.0									B363734	205.17	206.48	**0.477**			VA05074728	1.31
3	1	2.0	6.0	45	30					1.0	1.0		1.0									B363735	206.48	207.26	**13.360**			VA05074728	0.78
																						B363736	BLANK		**0.011**			VA05074728	
4	1	1.0	2.5	45	60																	B363737	207.26	208.79	**0.454**			VA05074728	1.53
0																						B363738	208.79	210.10	**0.357**			VA05074728	1.31
0																						B363739	210.10	211.44	**0.124**			VA05074728	1.34
0																						B363740	211.44	212.50	**1.150**			VA05074728	1.06
2	1	0.5	1.0	60						0.1	0.1		0.1									B363741	212.50	213.60	**0.514**			VA05074728	1.10
2	1	0.5	1.0	60						0.1	0.1		0.1									B363742	212.50	213.60	**0.291**	DUP		VA05074728	1.10
1	6	0.5	0.5	80						50.0												B363743	213.60	214.30	**0.116**			VA05074737	0.70
0																						B363744	214.30	216.01	**0.521**			VA05074737	1.71
0																						B363745	216.01	217.21	**0.596**			VA05074737	1.20
4	1	1.0	4.0	60							1.0	0.1	1.0									B363746	217.21	218.67	**0.790**			VA05074737	1.46
2	6	1.0	1.3	70						60.0			5.0									B363747	218.67	219.94	**0.383**			VA05074737	1.27
1	1	1.0	1.0	60						10.0			2.0																
3	1	1.0	2.0	60		0.8	k	4			2.0		2.0									B363748	219.94	220.98	**0.430**			VA05074737	1.04
3	1	1.0	2.0	60		0.8	k	4			2.0		2.0									B363749	219.94	220.98	**0.382**	PD/CA		VA05074737	1.04
																						B363750	STANDARD 6F		**2.870**	6F		VA05074737	
1	1	0.3	0.3	80		0.4	q	4														B363751	220.98	222.50	**0.392**			VA05074737	1.52
1	2	0.3	0.3	70																										
7	1	3.5	7.0	70		0.3	k	5		1.0	2.0		2.0									B363752	222.50	224.03	**0.462**			VA05074737	1.53
1	6	0.3	0.3	70																										
3	1	0.5	1.2	65		1.0	k	5			2.0		2.0									B363753	224.03	225.55	**0.744**			VA05074737	1.52
1	2	0.5	0.5	70																										
1	1	1.0	1.0	60							2.0	0.1	1.0									B363754	225.55	227.08	**0.440**			VA05074737	1.53
1	3	1.0	1.0	60							2.0																			
2	3	1.0	1.5	60		1.0	q/s	3			5.0											B363755	227.08	228.60	**0.803**			VA05074737	1.52
1	4	0.3	0.3	60																										
																						B363756	BLANK		**<0.005**			VA05074737	
5	1	1.7	6.5	50							2.0		0.1									B363757	228.60	230.12	**1.220**			VA05074737	1.52
1	2	0.5	0.5	50						2.0																				

DRILL LOG LEGEND - P1	DATE: August 14-20th 2005	PAGE \\ of 12	
DRILL HOLE # : DG05-300C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		231.19	246.89	GND: GND gradually increasing intensity of argillic alteration down hole; Slight to moderation at top of interval to extreme at EOH; Carb alteration and fracturing prevalent throughout; Local sericite alteration associated with dark grey clay(?); Where core is most intensely altered, only clay and quartz eyes remain (213.84 - 246.89m), also fresh v f gr blebs of py disseminated throughout 1-2%; Pyrite veinlets/blebs common in increased argillic alteration; Quartz vein commonly displaced. Slickenlines: At 232.2m, face at 10° with lines at 75°; At 233.3m face at 10° with lines at 45°; At 236.1m face at 10° with lines at 45° TCA.		1		5	3	
				EOH						

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DRILL LOG LEGEND P2	Date: August 14-20th, 2005	PAGE 12 of 12
Selvages: 0 = No Alteration, 5 = Intense Alt'n; Ox. State: 0 = No Oxidized Sulphides, 5 = All Sulph Oxidized	LOGGED BY: K Piepgrass	
Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite		
Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz		

VEINS						% of VEIN & DISSEMINATED MATERIAL																Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	1	0.3	0.3	60		0.3	q	4			20.0		5.0									B363758	230.12	230.85	**0.267**			VA05074737	0.73
2	1	15.0	20.0	45						1.0			0.1									B363759	230.85	231.19	**7.420**			VA05074737	0.34
0																						B363760	231.19	232.63	**8.820**			VA05074737	1.44
2	1	0.6	0.8	70		0.5	q	5			4.0											B363761	232.63	234.48	**0.357**			VA05074737	1.85
2	1	0.6	0.8	70		0.5	q	5			4.0											B363762	232.63	234.48	**0.190**	DUP		VA05074737	1.85
6	1	1.0	2.5	75							2.0		0.1									B363763	234.48	236.16	**0.817**			VA05074737	1.68
2	6	0.5	0.7	75							25.0																		
1	1	1.0	1.0	80							2.0											B363764	236.16	237.51	**0.356**			VA05074737	1.35
4	1	15.0	37.0	45	60						1.0											B363765	237.51	239.27	**1.645**			VA05074737	1.76
1	6	0.3	0.3	70						90.0																			
0																						B363766	239.27	240.79	**1.110**			VA05074737	1.52
0																						B363767	240.79	242.32	**1.060**			VA05074737	1.53
0																						B363768	242.32	243.84	**0.870**			VA05074737	1.52
0																						B363769	242.32	243.84	**0.956**	PD/CA		VA05074737	1.52
																						B363770	STANDARD 3C		**0.095**	3C		VA05074737	
0																						B363771	243.84	245.36	**1.945**			VA05074737	1.52
0																						B363772	245.36	246.89	**0.695**			VA05074737	1.53

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-301C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 994m

BEARING: 000 | DIP: -50°

DATE STARTED: 31-Jul-05 | DATE COMPLETED: 05-Aug-05

LOGGED BY: Melodie Stone

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459655 NORTHING: 7099185

COORD SYSTEM: NAD 83: EASTING: 459536 NORTHING: 7099370

NAD 27 (CORRECTED for historic grid): EASTING: 459625 NORTHING: 7099195

SECTION LINE(historic grid): 459625 E

DRILLING DETAILS

Hole Diameter: HQ

Overburden:

Deviation:

Casing: 3.65m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

FROM	TO	LITHOLOGY
0.00	3.65	Casing
3.65	308.02	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: B381577 - B381600 and B364201 - B364316

Requisition #: MASP448STRGOL.05Q | Date Shipped: 19-Aug-05

Lab Record #: VA05072075 | Date Received: 25-Aug-05

Sample Sequence: 364317 - 364457

Requisition #: MASP448STRGOL.05Q | Date Shipped: 26-Aug-05

Lab Record #: VA05074726 | Date Received: 2-Sept-05

Duplicates:	381582; 364202; 364222; 364242; 364262; 364282; 364302; 364322; 364342; 364362; 364382; 364402; 364422; 364442
Preparation Duplicate/ Check Assay:	381589; 364209; 364229; 364249; 364269; 364289; 364309; 364329; 364349; 364369; 364389; 364409; 364429; 36449
Standards:	381590 (2B); 364210 (5E); 364230 (1A); 364250 (4D); 364270 (7G); 364290 (3C); 364310 (1A); 364330 (6F); 364350 (4D); 364370 (5E); 364390 (2B); 364410 (7G); 364430 (4D); 364450 ( )
Blanks:	381596; 364216; 364236; 364256; 364276; 364296; 364316; 364436; 364356; 364376; 364396; 364416; 364436; 364456

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
167.6	334.9	-51.4	000.9	001.9
213.4	335.3	-49.8	001.3	002.3
243.8	336.3	-47.8	002.3	003.3
304.8	336.3	-47.9	002.3	003.3

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

No surveys above 167.63m due to NQ casing

DRILL LOG LEGEND - P1	DATE: Aug 14 - 20, 2006	PAGE 1 of 16	
DRILL HOLE # : **DG05-301C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-3.65	0.00	3.65	Casing						
10	3.65-17.34	3.65	17.34	GND: 40% pervasively stained GND; Very broken up where competent, with longest core length of 19cm; Weathered to clay over 20% of section; This clay is pale whitish-yellow brown or bright orange-brown; Recovery is poor to excellent (0% - 87%); Generally corresponding to clay context (increased clay = reduced recovery); First 5 samples contain selvage-less 0.5cm quartz veins at ~60° TCA, as well as wide selvages (primarily oxidized) with no visible veinage; These selvages probably result from microfractures serving as channels for atmospheric and meteoric waters; From 12.19 - 17.34m is 90% stained pale brown, even through competent sections; Boundary between oxidized and unoxidized is clear but irregular, surrounding veinlets and veins.	3	0	0	1	1	
10		17.34	24.38	GND: 60% of section is oxidized and limonitic GND reduced to sandy/granular texture - fine to coarse. Colour is pale yellowish brown; Yellow due to oxidized carbonate (still effervesces weakly); Competent GND sections (up to 10cm long) are pervasively oxidized to pale brown, but with GND texture preserved; Fine grained, 2mm minerals (bt, feldspar) maximum diameter.	4	0	0	1	1	
10		24.38	35.05	GND: Intensely broken-up, crumbly GND; Sandy texture over 80% of section; All limonitic and ox'd; Competent core (up to 20cm long) is pale brown, ox'd with pervasive limonite; Texture preserved in only 10% of competent material rest is faulted such that the rock is aphanitic and has brecciated (angular) quartz along planar foliation at 50° (40-60°) TCA; Definitive fault material between 26.7 - 27.35m and from 32.0 - 33.0m in competent sections; Broken regularly at 70° TCA.	5	0	0	1	1	
10		35.05	48.45	GND highly weathered by closely-spaced veinlets of carbonate-rich limonitic material throughout matrix. Feldspars weathering to clay minerals. Broken-up crumbly; Veins less visible. Small veins of calcite produce carb-rich selvages/zones; Soft, opaque, dull grey, semi-metallic sulphide in quartz veins (chalcocite?) appears, <5% of vein, somewhat (~50%) weathered to chlorite/sericite; At 39.7m = quartz/k-spar vein contains increased hem (ox'd), hematite continues; Increasingly brecciated through section, last 3m contain no competent pieces larger than 10cm long; Texture is brecciated - GND chunks in crumbly clay/fine to coarse sand-size material matrix.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Aug 14-20, 2006

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorolite	biotite	other		From	To					
2	1	2.0	2.5	60		0.0																B381577	3.65	4.57	**0.076**		2cm vein in pieces; No selvages seen	VA05072075	0.92
1	1	3.0	3.0			3.0	q/chl	3	3								0.1					B381578	4.57	6.10	**1.135**		Trace Chalcocite (?); Pieces of vein and selvage	VA05072075	1.53
1	1	0.5	0.5	55		0.0				0.0												B381579	6.10	7.62	**0.026**		Selvages seen but no vein.	VA05072075	1.52
				60	120	6.0	q/chl	2	5																			
4	2	0.5	1.6	0	50	1.0	q/k	2	4													B381580	7.62	9.14	**0.060**			VA05072075	1.52
1	1	0.4	0.4	70		0.0											3.0										Trace Chalcocite		
2	2	1.0	1.0	55		1.0	q/k	1	3													B381581	9.14	10.67	**0.046**			VA05072075	1.53
1	1	1.0	1.0	20						0.1																			
2	2	1.0	1.0	55		1.0	q/k	1	3													B381582	9.14	10.67	**0.037**	DUP		VA05072075	1.53
1	1	1.0	1.0	20						0.1																			
6	1	2.0	6.0	60		2.0	q/k	4	3	0.1							2.0					B381583	10.67	12.19	**0.048**			VA05072075	1.52
1	1	0.4	0.4	55													0.1					B381584	12.19	13.72	**0.055**		Trace moly (?)	VA05072075	1.53
																							13.72	15.24			No recovery; Clay seam	VA05072075	1.52
0																						B381585	15.24	16.76	**0.040**			VA05072075	1.52
0																						B381586	16.76	17.34	**0.036**			VA05072075	0.58
0																						B381587	17.34	18.29	**0.052**			VA05072075	0.95
0																						B381588	18.29	19.81	**0.038**			VA05072075	1.52
0																						B381589	18.29	19.81	**0.039**	PD/CA		VA05072075	1.52
																						B381590	STANDARD 2B		**2.880**	2B		VA05072075	
0																						B381591	19.81	21.34	**0.050**			VA05072075	1.53
1	1	0.6	0.6	50		1.0	q/k	3	2	0.0												B381592	21.34	22.86	**0.059**			VA05072075	1.52
0																						B381593	22.86	24.38	**0.068**			VA05072075	1.52
2	1	0.5	0.7	20		2.0	q/k	3	2	0.0												B381594	24.38	25.91	**0.087**			VA05072075	1.53
0																						B381595	25.91	27.43	**0.093**			VA05072075	1.52
																						B381596	BLANK		**<0.005**			VA05072075	
0																						B381597	27.43	28.96	**0.136**			VA05072075	1.53
0																						B381598	28.96	30.48	**0.091**			VA05072075	1.52
0																						B381599	30.48	32.00	**0.189**			VA05072075	1.52
0																						B381600	32.00	33.53	**0.310**			VA05072075	1.53
0																						B364201	33.53	35.05	**0.020**		New book	VA05072075	1.52
0																						B364202	33.53	35.05	**0.028**	DUP		VA05072075	1.52
0																						B364203	35.05	36.58	**0.031**			VA05072075	1.53
1	2	0.6	0.6	50		2.0	q/k	2	2													B364204	36.58	38.10	**0.044**			VA05072075	1.52
2	1	2.0	3.0	50		0.5	q/k/cb	2	2													B364205	38.10	39.62	**0.039**			VA05072075	1.52
2	2	1.0	1.5	60	10	0.5	cb/k	3	2								2.0												
3	2	1.0	2.0	50		1.0	cb/k	4	3													B364206	39.62	41.15	**0.111**			VA05072075	1.53
4	1	0.8	3.0	70	50	2.0	cb/q	3	3													B364207	41.15	42.67	**0.087**			VA05072075	1.52
1	1	1.0	1.0	70		1.0	q	1	5													B364208	42.67	44.20	**0.032**			VA05072075	1.53
1	1	1.0	1.0	70		1.0	q	1	5													B364209	42.67	44.20	**0.033**	PD/CA		VA05072075	1.53
																						B364210	STANDARD 5E		**1.490**	5E		VA05072075	
2	1	1.0	2.0	50		2.0	q	1	3													B364211	44.20	45.72	**0.046**		Oxidized hematite; brecciated quartz	VA05072075	1.52
2	3	1.5	2.5	60		5.0	cb	3	5																				

DRILL LOG LEGEND - P1	DATE: Aug 14 - 20, 2005	PAGE 3 of 16	
DRILL HOLE # : DG05-301C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		48.45	56.88	FAULT ZONE. GND texture reduced to 1mm-grain size; coherent core 50% of section, shows re-arranged, brecciated fine grained GND; Considerably weakened/weathered along veinlets of carb-rich limonite in irregular orientations approximately 5 veinlets/square cm.	4	1	1	2	2	
10		56.88	75.53	GND: Typical GND texture re-appears, with fewer, but still prevalent limonite coated veins, causing intense breakage. Selvages around limonite veinlets are visible here (again) - irregular in width, up to 2cm; Moderate slickenslides on fracture faces at 20° TCA; Biotite, limonite, feldspar; 15cm silicified zone at 70.6m, broken at 30°-60° TCA.	3	0	1	1	1	
10		75.53	76.76	GND/FLT: Small zone of extreme weathering and aphanitic texture; FAULT ZONE: Brecciated-gouge for 20cm from 76.40 - 76.6m; General trend of shear is at 40° TCA; Veins are in first 30cm of sample	4	2	1	2	2	
10		76.76	89.07	GND; similar to 35.05-48.45m: Limonitic veinlets through matrix, weathering feldspars; Zones of intense shear noted; At 82.1 - 82.5m = Gouge/brecciated quartz/GND; At 84.25 - 84.85m = Clay gouge (30cm) and brecciated GND - shear to 130° OR 50°, At 87.42m - 88.35m = 90% clay, 10% brecciated GND and quartz. Strong shear to 30° TCA; At 79.3m = small sulphide vein (oxidized pyrite and aspy) parallels 1cm quartz vein; At 74.2m is an angular, 2cm xenolith of basalt which may contain sulphides (black, semi-metallic). From 83.82m - 84.18m is a zone of relatively unaltered GND; Calcite and limonite concentrated into veins/veinlets (8) at 160° TCA. This interval of coherent core is followed by 60cm of clay gouge and brecciated rock, heavily oxidized (noted above as zone of intense shear). At 87.42m, a 93cm zone of intense shear contains 2 quartz veins, slightly brecciated and probably re-oriented into shear direction.	4	0	0	2	2	
10		89.07	97.54	GND: Gradational zone between heavily limonized rock (entire hole to here) and white clay mineral/carb-rich GND with preserved texture (med-grained GND); Slickenslides visible in sericite/carbonate on fractures at <20° TCA; Diss aspy ~1 % of GND.	2	1	1	0	1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Aug 14-20, 2005

LOGGED BY: M. Stone

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL:												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorditie	biotite	other		From	To					
							chl/q	1																					
1	3	1.0	1.0	80		6.0	cb	3	4													B364212	45.72	47.24	0.030			VA05072075	1.52
4	1	1.2	4.0	40	50	2.0	q/k	1	3													B364213	47.24	48.45	0.149			VA05072075	1.21
1	1	1.0	1.0	65																		B364214	48.45	49.39	0.026		Brecciated Quartz	VA05072075	0.94
1	1	0.6	0.6	60		0.5	q/cb	2	3													B364215	49.39	50.29	0.055			VA05072075	0.90
																						B364216	BLANK		<0.005			VA05072075	
0																						B364217	50.29	51.82	0.044			VA05072075	1.53
3	1	1.2	3.2	60		0.0				5.0							0.1	1.0				B364218	51.82	53.34	1.160		Trace moly	VA05072075	1.52
1	1	1.0	1.0	50																		B364219	53.34	54.86	0.079		Gradational Boundaries	VA05072075	1.52
3	4	2.0	4.0	160	145	0.0																B364220	54.86	56.39	0.083			VA05072075	1.53
2	1	1.0	2.0	50		4.0	q/cb	3	2	0.1								5.0											
2	1	1.0	2.0	50		4.0	q/cb	1	3	2.0								5.0				B364221	56.39	56.88	0.064			VA05072075	0.49
2	1	1.0	2.0	50		4.0	q/cb	1	3	2.0								5.0				B364222	56.39	56.88	0.062	DUP		VA05072075	0.49
3	1	1.0	3.0	65		0.5	q/cb	2	2	3.0							0.1	5.0				B364223	56.88	57.91	0.053		Trace moly	VA05072075	1.03
2	1	1.0	2.0	40	70	2.0	q/cb	1	3	2.0								5.0				B364224	57.91	59.44	0.099		~10% hem	VA05072075	1.53
5	1	1.0	5.0	50		0.0							4.0					3.0				B364225	59.44	60.96	0.234			VA05072075	1.52
3	1	2.2	4.5	50		4.0	q/k/cb	2	2													B364226	60.96	62.48	0.080			VA05072075	1.52
4	1	0.8	3.0	50	60	1.5	q/cb/k	3	1		0.1									3.0		B364227	62.48	64.01	0.117			VA05072075	1.53
2	1	1.5	2.0	2		1.0	q/k/cb	2	2													B364228	64.01	65.53	0.046			VA05072075	1.52
2	1	1.5	2.0	2		1.0	q/k/cb	2	2													B364229	64.01	65.53	0.057	PD/CA		VA05072075	1.52
																						B364230	STANDARD 1A		0.843	1A		VA05072075	
0																						B364231	65.53	67.06	0.056			VA05072075	1.53
2	1	1.0	2.0	50		1.0	q/k	3	3				2.0						4.0			B364232	67.06	68.58	0.082			VA05072075	1.52
1	1	2.0	2.0	5		1.0	q/cb	2	3	1.0			0.1					5.0				B364233	68.58	70.10	0.066			VA05072075	1.52
0																						B364234	70.10	71.63	0.035			VA05072075	1.53
2	1	1.0	1.5	60	35	1.0	q/cb	2	2	1.0					1.0			5.0				B364235	71.63	73.15	0.094			VA05072075	1.52
																						B364236	BLANK		<0.005			VA05072075	
2	1	0.6	1.2	30	60	2.0	q	2	4				1.0									B364237	73.15	74.68	0.111			VA05072075	1.53
1	1	1.0	1.0	50		2.0	q	2	4	0.1								5.0				B364238	74.68	75.53	0.166			VA05072075	0.85
1	6	0.4	0.4	50		1.0	q	3	2	40.0			20.0					4.0											
3	1	1.0	2.0	45	20	0.0				2.0					0.1			5.0				B364239	75.53	76.76	0.270			VA05072075	1.23
3	3	0.5	1.5	50		1.0	q/cb	2	3	5.0		0.1	0.1		2.0			3.0				B364240	76.76	77.72	0.207			VA05072075	0.96
2	1	1.0	2.0	50		0.0				0.1								5.0				B364241	77.72	79.25	0.067			VA05072075	1.53
2	1	1.0	2.0	50		0.0				0.1								5.0				B364242	77.72	79.25	0.098	DUP		VA05072075	1.53
5	1	1.0	4.0	50	70	1.0	q	3	2	1.0			5.0		1.0			5.0	4.0			B364243	79.25	80.77	0.088			VA05072075	1.52
1	6	0.3	0.3	60		0.5	q	4	0	30.0			20.0					5.0											
2	1	1.0	1.7	70		0.0				0.1			0.1					5.0				B364244	80.77	82.30	0.023			VA05072075	1.53
5	1	1.5	5.5	40	50	2.0	q/cb	3	3	3.0	1.0							5.0				B364245	82.30	83.82	0.086			VA05072075	1.52
2	1	2.0	3.0	70	45						6.0		3.0					1.0	3.0			B364246	83.82	85.34	0.114			VA05072075	1.52
1	4	0.3	0.3	160		0.0				0.0																			
3	1	1.5	3.0	60		1.0	q/cb	3	3	1.0			1.0		5.0			5.0				B364247	85.34	86.87	0.105			VA05072075	1.53
2	1	2.0	4.0	30	60	0.0				1.0								5.0				B364248	86.87	88.39	0.126		Brecciated quartz in shear zone	VA05072075	1.52
1	1	2.0	4.0	30	60	0.0				1.0								5.0				B364249	86.87	88.39	0.107	PD/CA		VA05072075	1.52
																						B364250	STANDARD 4D		0.336	4D		VA05072075	
2	1	0.3	0.6	45		2.0	q/cb	4	1	3.0			1.0	0.1				4.0	3.0			B364251	88.39	89.07	0.036		Grey quartz	VA05072075	0.68
3	1	1.0	3.0	30		1.0	q/cb	2	1						2.0			5.0				B364252	89.07	90.42	0.073			VA05072075	1.35
4	1	1.0	3.0	35	60	8.0	q/cb	2	2	1.0			8.0					5.0				B364253	90.42	91.44	0.094		Massive aspy	VA05072075	1.02
							cb/chl	3																					

DRILL LOG LEGEND P1	DATE: Aug 14 - 20, 2005	PAGE 5 of 16	
DRILL HOLE # : DG05-301C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		97.54	112.78	GND: Virtually no limonite staining left. GND is still soft and very broken up due to carbonate weathering. Competent core up to 24cm long in section. 80% is crumbly and less than 10cm long, not complete diameter due to <10° TCA pervasive fractures. Slickenslides in quartz/carb vein at 104.3m expressed in oxidized pyrite; Fracture plane at 10° TCA (rough surface). Sample from 104.51 - 105.16m contains many quartz veins, some crosscutting at 25° and 75° TCA; Veins at 75° appear later, po concentrated at intersection (1cm grain). Also veins at 50° TCA contain ~15% py and some cpy and py. Crosscutting veins again at 109.2m; Large (4cm) quartz vein with <1mm oxidized pyrite overprinted by small, 0.5cm wide quartz veins containing po concentrated at intersections with edge of larger vein.	1	1	1	3	4	
10		112.78	116.47	GND: Clay gouge zone with clayey oxidized sulphide lenses; Fabric/lenses are at 50-80° TCA. Brecciated GND and qtz (<2cm in diameter) make up ~30% of section. 70% of the grain sizes are 1-2mm and smaller. Sericitic and carbonate-rich; Color is pale beige to dark grey.	2	4	2	4	4	
10		116.47	128.02	GND: Coherent carb-rich core with 20% GND texture still present. Sulphide veins and veinlets pervade - ~5 per metre. Sometimes these veinlets are just partial, pinched out at lenses. No selvage info noted because alteration covers the entire section, as noted on this page.	2	3	1	3	4	

DRILL LOG LEGEND P2

Selvages
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Date: Aug 14-20, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
4	1	1.0	3.0	50	60	2.0	q/cb	1	2				3.0					2.0				B364254	91.44	92.96	**0.054**		Massive aspy in massive black mineralization (py?)	VA05072075	1.52
1	4	0.2	0.2	70		2.0	q/cb	2	3																			
8	1	1.0	6.0	60		2.0	q/chl	2	0		2.0				0.1							B364255	92.96	94.49	**0.146**			VA05072075	1.53
																						B364256	BLANK		**<0.005**			VA05072075	
4	1	1.0	3.0	60		0.0					4.0				1.0							B364257	94.49	96.01	**0.028**			VA05072075	1.52
3	1	1.0	3.0	70		1.0	q	1	0		0.1		0.1		1.0							B364258	96.01	97.54	**0.573**			VA05072075	1.53
4	1	1.0	3.5	70		2.0	q	1	0		1.0		0.1			0.1						B364259	97.54	99.06	**0.080**			VA05072075	1.52
2	1	20.0	22.0	80		0.0				3.0	2.0		1.0					5.0				B364260	99.06	100.58	**0.049**		Vein contains ~20% calcite	VA05072075	1.52
2	3	9.0	11.0	40		6.0	cb/chl	3	1	3.0								4.0				B364261	100.58	102.11	**0.108**			VA05072075	1.53
3	1	1.0	3.0	60						3.0	2.0		2.0					4.0											
2	3	9.0	11.0	40		6.0	cb/chl	3	1	3.0								4.0				B364262	100.58	102.11	**0.083**	DUP		VA05072075	1.53
3	1	1.0	3.0	60						3.0	2.0		2.0					4.0											
5	1	1.0	5.0	60		1.0	q/chl	3	0	2.0	7.0	1.0	4.0					1.0				B364263	102.11	103.63	**0.068**		Pieces	VA05072075	1.52
1	3	2.0	2.0			6.0	cb/chl	3		1.0					0.1			5.0											
2	6	0.3	0.5	60		1.0	q/cb	3	1		####											B364264	103.63	104.51	**0.104**		Irregular Edges	VA05072075	0.88
3	1	2.0	4.0	60	80	1.0	q	2	0		5.0	1.0						4.0											
1	3	10.0	10.0			0.0				5.0	1.0							4.0											
9	1	1.5	7.5	25	75	2.0	q/cb	4	0		15.0	3.0	1.0									B364265	104.51	105.16	**0.157**			VA05072075	0.65
3	3	4.0	8.0	60		2.0	cb/chl	4	0	6.0			0.1		1.0			5.0				B364266	105.16	106.68	**0.209**		Aspy disseminated in selvage	VA05072075	1.52
1	6	1.0	1.0	60		8.0	cb/chl	5			80.0	4.0	1.0																
2	3	2.0	4.0	80		6.0	cb/chl	3	1	1.0								5.0				B364267	106.68	108.20	**0.311**		Irregular edges - angle?	VA05072075	1.52
3	1	3.0	5.0	60	45	8.0	cb/chl	3	0	5.0	5.0							5.0				B364268	108.20	109.73	**0.075**			VA05072075	1.53
1	3	0.4	0.4	65		2.0	cb/chl	3	0																				
3	1	3.0	5.0	60	45	8.0	cb/chl	3	0	5.0	5.0							5.0				B364269	108.20	109.73	**0.090**	PD/CA		VA05072075	1.53
1	3	0.4	0.4	65		2.0	cb/chl	3	0																				
																						B364270	STANDARD 7G		**4.320**	7G		VA05072075	
3	1	2.0	4.0	40	60	6.0	q	3	0	5.0					2.0			5.0				B364271	109.73	111.25	**0.093**		Massive aspy and py in separate veinlets	VA05072075	1.52
3	6	1.0	1.6	50	70	20.0	q/chl	4	1	50.0			60.0					3.0											
							s/cb	1																					
5	1	1.0	5.0	50		6.0	s/q/chl	4	1	5.0	2.0							5.0				B364272	111.25	112.78	**0.073**			VA05072075	1.53
2	3	0.8	1.3	50		4.0	q/chl	4	0	10.0								5.0									Oxidized py clay at margins of vein		
							cb																						
1	1	1.5	1.5	55						5.0								5.0				B364273	112.78	114.30	**0.319**			VA05072075	1.52
3	6	25.0	60.0	40						100.0								5.0									Clay gouge with py		
3	6	4.0	10.0	75	45					100.0								5.0				B364274	114.30	115.82	**0.312**			VA05072075	1.52
1	6	1.0	1.0	75						100.0												B364275	115.82	116.47	**0.067**			VA05072075	0.65
																						B364276	BLANK		**<0.005**			VA05072075	
3	1	2.0	4.0	55						10.0								4.0				B364277	116.47	117.35	**0.359**			VA05072075	0.88
3	6	1.0	2.0	70	80					100.0								5.0											
5	1	9.0	19.0	45						8.0			5.0					4.0				B364278	117.35	118.87	**1.890**			VA05072075	1.52
4	6	4.0	8.5	45	80					100.0								3.0											
6	6	0.2	1.0	60	50					100.0								5.0				B364279	118.87	119.62	**0.369**			VA05072075	0.75
1	1	0.6	0.6	25						2.0								5.0											
1	1	5.0	5.0	45						15.0								4.0				B364280	119.62	120.40	**0.709**			VA05072075	0.78
3	6	0.5	1.1		25					10.0								5.0				B364281	120.40	121.92	**0.246**			VA05072075	1.52
4	1	1.5	3.0	35	60					5.0	10.0							3.0											
3	6	0.5	1.1		25					10.0								5.0				B364282	120.40	121.92	**0.444**	DUP		VA05072075	1.52

DRILL LOG LEGEND - P1	DATE: Aug 14 - 20, 2005	PAGE 7 of 16	
DRILL HOLE # : DG05-301C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		128.02	140.11	GND: Beginning of visible selvages around qtz/sulphide veins, so 40% of section is unaltered. Veinlets of oxidized sulphides are common, only veins >2mm are recorded on second page, but veinlets are ~20/metre. Sulphide vein at 138.15m is branching into surrounding rock and pyrite (60% ox'd) appears disseminated into irregular veinlets for 20cm surrounding vein. Sheared-out GND with carb and sulphide-rich clays from 139.05 - 139.60m.						
10		140.11	144.78	GND: In addition to selvages surrounding qtz and sulphide veins, separated by unaltered GND: This section also contains zones of carbonate-rich clay gouge (2): from 140.2 - 141.22m and 143.56 - 143.8m. In these zones GND texture is 'smeared' out into a trend at 10-35° TCA. Slickenslides (minor) noted on low angle fracture faces (rough).	1	2	2	2	3	
10		144.78	155.44	GND: 80% unaltered GND. Competent core with excellent recovery. Selvages visible on infrequent qtz,carb and qtz/carb veins. One large qtz vein from 149.77m to 150.60m contains small chunks of altered GND; sericitic alteration at margins. Slickensides (minor) in calcite on rough, low-angle fracture faces. Change from HQ to NQ at 151.33m; Crumbly carb-infused section from 154.0m to 155.3m (last sample).	0	2	1	0	2	

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Aug 14-20, 2006

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Interval						
						Selvages				Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
4	1	1.5	3.0	35	60					5.0	10.0							3.0											
4	1	1.5	4.0	50						20.0								2.0				B364283	121.92	123.44	**0.316**			VA05072075	1.52
1	6	1.0	1.0	45	65					100.0								5.0											
5	1	3.0	6.0	35	65					10.0	0.1							4.0				B364284	123.44	124.97	**0.363**			VA05072075	1.53
3	6	0.2	0.6	45	35					60.0								5.0											
2	1	0.5	1.0	70						5.0	0.1							5.0				B364285	124.97	126.49	**0.333**			VA05072075	1.52
3	6	0.5	0.9	30	160					60.0								5.0											
1	1	3.0	3.0	35						10.0								3.0				B364286	126.49	128.02	**0.242**			VA05072075	1.53
5	6	0.3	1.5							100.0								5.0											
8	1	2.0	9.0	40	70						5.0							2.0				B364287	128.02	129.54	**0.297**			VA05072075	1.52
5	1	3.0	10.0	30	70	2.0	q/cb	3	0		5.0	0.1										B364288	129.54	131.06	**0.517**			VA05072075	1.52
1	3	7.0	7.0	30		0.0				0.1								5.0											
5	1	3.0	10.0	30	70	2.0	q/cb	3	0		5.0	0.1										B364289	129.54	131.06	**0.496**	PD/CA		VA05072075	1.52
1	3	7.0	7.0	30		0.0				0.1								5.0											
																						B364290	STANDARD 3C		**0.092**	3C		VA05072075	
2	1	2.0	3.0	55							2.0											B364291	131.06	132.59	**0.893**			VA05072075	1.53
1	3	1.0	1.0	40						10.0	2.0							5.0											
3	1	3.0	5.0	70-		8.0	cb/chl	4	1	10.0	20.0							4.0				B364292	132.59	133.47	**1.320**			VA05072075	0.88
4	6	0.4	0.9	65	40	10.0	cb/chl	5	1	80.0								5.0											
3	1	0.6	1.2	60		20.0	cb/chl	5	1													B364293	133.47	134.11	**0.099**			VA05072075	0.64
3	1	1.5	4.0	40	60					5.0	3.0							1.0				B364294	134.11	134.89	**1.180**			VA05072075	0.78
2	6	1.0	1.3	60						60.0								5.0											
5	1	2	3.5	60.0		8	cb/chl	4	1	5								5.0				B364295	134.89	135.64	**1.575**			VA05072075	0.75
2	6	0.3	0.6	60		12.0	cb/chl	5	1	80.0								3.0											
																						B364296	BLANK		**<0.005**			VA05072075	
3	1	1.5	3.0	60		30.0	cb/chl	4	1	2.0	2.0							5.0				B364297	135.64	136.41	**0.327**			VA05072075	0.77
2	4	2.0	3.0	30	60	30.0	cb/chl	5	1	4.0								5.0											
4	1	0.5	2.0	40	90	1.0	q	3	0		5.0											B364298	136.41	137.16	**0.029**			VA05072075	0.75
3	4	0.3	0.9	70	35	20.0	cb/chl	3																					
2	4	1.0	1.2	50	70	30.0	cb/chl	5	0	0.0												B364299	137.16	137.93	**0.073**			VA05072075	0.77
2	6	1.0	1.0	790		20.0	cb/chl	5	0	90.0								5.0											
5	1	1.0	3.0	30		20.0	cb/chl	4	1	5.0	0.1	0.1	0.1					2.0				B364300	137.93	138.68	**0.937**			VA05072075	0.75
2	6	3.0	3.3	30		25.0	cb/chl	5	3	100.0								3.0											
6	1	1.0	5.0	70	40	15.0	q.cb	4	0		10.0											B364301	138.68	140.11	**1.315**			VA05072075	1.43
6	1	1.0	5.0	70	40	15.0	q.cb	4	0		10.0											B364302	138.68	140.11	**3.330**	DUP		VA05072075	1.43
4	6	0.4	1.0	70		10.0	cb/chl	5	1	100.0								5.0				B364303	140.11	141.19	**0.259**			VA05072075	1.08
2	6	1.0	2.0	35		20.0	cb/chl	4	2	100.0																			
							chl	1																					
4	1	1.0	4.0	50	100	0.0																B364304	141.19	141.73	**0.739**			VA05072075	0.54
1	4	0.5	0.5	30		0.0																							
4	1	1.0	4.0	50		2.0	q/cb	3	0	10.0												B364305	141.73	143.26	**0.296**			VA05072075	1.53
3	1	1.0	2.5	40	100	6.0	q/chl	3	1		0.1											B364306	143.26	144.78	**0.146**			VA05072075	1.52
3	4	0.3	0.9	40		3.0	q/cb	3	1	20.0								4.0											
3	3	0.5	1.5	60	30	24.0	cb/chl	3		20.0	2.0						3.0	5.0				B364307	144.78	146.30	**0.084**		Moly in selvages	VA05072075	1.52
3	1	1.0	2.5	50		8.0	q/chl	3	0	1.0	3.0	5.0										B364308	146.30	147.83	**1.705**			VA05072075	1.53
3	4	0.3	0.8	50		10.0	cb/chl	4	1	40.0								5.0											
3	1	1.0	2.5	50		8.0	q/chl	3	0	1.0	3.0	5.0										B364309	146.30	147.83	**1.775**	PD/CA		VA05072075	1.53
3	4	0.3	0.8	50		10.0	cb/chl	4	1	40.0								5.0											
																						B364310	STANDARD 1A		**0.810**	1A		VA05072075	
2	1	1.0	2.0	60		2.0	q/chl	2	1		10.0											B364311	147.83	149.35	**1.415**			VA05072075	1.52
2	1	1.0	2.0	60		2.0	q/chl	4	0																				
3	1	83.0	85.0	45		4.0	q/a	5		0.1	0.1		0.1									B364312	149.35	150.88	**0.134**			VA05072075	1.53
							cb/chl	2	1																				
2	1	2.0	4.0	80		10.0	q	3		4.0							0.1	1.0				B364313	150.88	152.41	**0.091**			VA05072075	1.53
2	1	0.5	1.0	75	15	0.5	q/cb	3	0													B364314	152.41	155.44	**0.065**		Error; 3m sample	VA05072075	3.03
1	3	1.0	1.0	45		3.0	q/chl	2	0																				

DRILL LOG LEGEND P1	DATE: Aug 14 - 20, 2005	PAGE 9 of 16	
DRILL HOLE # : **DG05-301C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		155.44	162.36	GND: Predominantly (90%) altered GND with chlorite and carbonate, minor sericite. Zone of many sulphide veinlets/few <1cm veins, approx 3 per m. Competent core, but softened to clay-rich in selvages surrounding sulphide veins. Oxidation of pyrite and carbonate.	1	2	3	1	2	
10		162.36	165.84	Larger qtz veinlets within still-competent GND. Sulphide veins continue with clay'd, oxidized pyrite, to a maximum alteration selvage of 50cm. Still, due to decreased number of veins and veinlets, more unaltered GND is present (50%).	1	2	2	0	1	
10		165.84	169.71	Carbonate-infused GND. Crumbly and soft, makes veins/veinlets difficult to see.	1	1	1	3	3	
10		169.71	181.50	GND: Unaltered, with quartz veins with small selvages; 60% of these veins have straight edges and clear selvages; 40% have gradational/irregular boundaries with little to no selvages.	0	1	1	0	1	
10		181.50	184.54	GND: 95% powdery/crumbly carb-infused GND.	0	1	0	2	4	
10		184.54	191.07	GND: Coherent core, but highly altered with chlorite, sericite and carb; Carb appears in veins and veinlets, generally at 50° TCA; as well as in ~2mm grains in selvages (alt'd feldspar); GND here appears finer-grained and sheared toward the end of the section. Slickenslides on fracture faces at moderate angles TCA (20-50°). Perfect cubic pyrite (1.2mm) at 188.66m.	1	2	3	0	2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Aug 14-20, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	6	0.6	1.1	45		40.0	q/cb/chl	4	1	100.0								5.0				B364315	155.44	156.97	0.672			VA05072075	1.53
1	1	1.5	1.5	50		1.0	q	2		2.0			0.1					3.0											
																						B364316	BLANK		<0.005			VA05072075	
3	1	1.0	2.0	70		5.0	q/chl	4	1	2.0	0.1		4.0					3.0				B364317	156.97	158.50	0.286			VA05074726	1.53
3	6	0.3	0.9	60		12.0	q/cb/chl	5	1	100.0								4.0											
2	1	1.5	2.0	70		2.0	cb/s	3	1		10.0	0.1										B364318	158.50	160.02	0.156		Clay selvage	VA05074726	1.52
2	6	0.3	0.6	55		40.0	cb/chl	5	1	100.0								4.0											
2	1	1.0	2.0	50		2.0	q/cb/chl	3	0	5.0	5.0							4.0				B364319	160.02	161.55	0.085		Oxidized py, not po	VA05074726	1.53
1	3	1.0	1.0	80		10.0	cb/chl	5	0	0.0																			
1	6	1.0	1.0	70		50.0	cb/chl	5	0	100.0								5.0											
2	1	1.0	2.0	70	80	6.0	cb/chl	3			5.0							1.0				B364320	161.55	162.36	0.808		20% clay	VA05074726	0.81
3	6	0.5	1.5	80	35	40.0	q/s	3	1	100.0								5.0											
							cb/chl	2																					
1	1	1.5	1.5	50		6.0	q/chl	3			4.0	1.0										B364321	162.36	163.07	0.145			VA05074726	0.71
1	1	1.5	1.5	50		6.0	q/chl	3			4.0	1.0										B364322	162.36	163.07	0.144	DUP		VA05074726	0.71
1	3	0.8	0.8	45		4.0	q/cb/chl	3	0		20.0											B364323	163.07	164.60	0.293		Oxidized calcite	VA05074726	1.53
4	1	3.5	8.5	60		16.0	cb/chl	3	1	8.0								2.0											
1	6	0.3	0.3	50		12.0	cb/s	4	1	100.0								4.0											
1	1	1.0	1.0	50		8.0	q/cb/chl	3	0	10.0								1.0				B364324	164.60	165.84	1.325			VA05074726	1.24
1	3	1.0	1.0	155		10.0	q/cb/s	4	1	8.0								5.0											
0																						B364325	165.84	166.75	0.428			VA05074726	0.91
2	1	1.5	3.0	70		2.0	q/cb	3	0		5.0							4.0				B364326	166.75	168.06	0.584		Pale po	VA05074726	1.31
2	1	0.5	1.0	50	35	1.0	q/cb	3			2.0											B364327	168.06	169.16	0.168		Pyrite concentrated at edges	VA05074726	1.10
1	4	0.5	0.5	30		0.4	cb/chl	1	0	5.0								5.0											
2	1	1.0	2.0	50		4.0	q/cb	3	0		0.1							5.0				B364328	169.16	169.71	0.201			VA05074726	0.55
2	1	1.0	2.0	50		4.0	q/cb	3	0		0.1							5.0				B364329	169.16	169.71	0.195	PD/CA		VA05074726	0.55
																						B364330	STANDARD 6F		2.62	6F		VA05074726	
3	1	1.0	3.0	80	50	2.0	q/chl	1	0		20.0	1.0	2.0									B364331	169.71	170.68	0.23			VA05074726	0.97
4	1	1.5	4.0	55		1.0	q/chl	3		3.0			0.1					5.0				B364332	170.68	172.21	0.102			VA05074726	1.53
2	3	1.0	2.0	50		6.0	q/cb	3	1	10.0	0.1																		
3	1	6.0	8.0	50	70	10.0	q/cb/chl	3	0	4.0	20.0											B364333	172.21	173.73	1.685			VA05074726	1.52
2	6	0.8	1.3	40		3.0	q/cb	4	1	20.0	50.0							0.0											
4	1	1.5	35.0	50	60	1.0	q	3			2.0											B364334	173.73	175.26	0.056			VA05074726	1.53
3	1	1.2	2.0	50		2.0	q	3			2.0							2.0				B364335	175.26	176.20	0.297			VA05074726	0.94
																						B364336	BLANK		<0.005			VA05074726	
3	1	1.0	2.0	80	50	3.0	q/cb/s	3	0	0.1	3.0							1.0				B364337	176.20	177.12	0.019			VA05074726	0.92
4	1	2.0	4.5	50		3.0	q/cb/s	3	0		1.0	0.1										B364338	177.12	178.44	0.212			VA05074726	1.32
1	6	1.0	1.0	65		6.0	q/cb/s	5	0		60.0							1.0											
4	1	1.0	3.0	70		4.0	q/cb/s	5			5.0											B364339	178.44	179.98	0.405			VA05074726	1.54
3	1	2.5	5.5	50	35	2.0	q/cb/s	4			2.0							1.0				B364340	179.98	181.50	0.345			VA05074726	1.52
2	6	0.4	0.8	50		15.0	cb/chl	5		60.0								5.0											
1	1	1.0	1.0	55		2.0	q/cb/s	2	1		0.1											B364341	181.50	183.02	0.429			VA05074726	1.52
2	6	0.5	1.0	15		4.0	cb/chl	3		80.0								5.0											
1	1	1.0	1.0	55		2.0	q/cb/s	2	1		0.1											B364342	181.50	183.02	0.692	DUP		VA05074726	1.52
2	6	0.5	1.0	15		4.0	cb/chl	3		80.0								5.0											
3	1	1.5	4.5	60		2.0	q/cb/s	3	1	0.1								5.0				B364343	183.02	184.54	1.155			VA05074726	1.52
4	1	1.5	3.3	50		6.0	q/s	3	0	0.1			0.1					5.0				B364344	184.54	185.84	1.11			VA05074726	1.30
3	6	0.5	1.4	35		30.0	cb/chl	5	1	90.0				0.1															
1	1	1.0	1.0	60		3.0	q/cb/s	2	0		4.0							1.0				B364345	185.84	186.43	0.275			VA05074726	0.59
5	1	0.8	2.8	40	60	2.0	q/cb/s	4	0							0.1						B364346	186.43	187.45	0.957			VA05074726	1.02
3	6	1.0	2.5	40		40.0	cb/chl/s	5			80.0							3.0											
4	1	1.2	4.0	40	55	4.0	q/s/chl/cb	4	1	15.0	5.0							1.0				B364347	187.45	188.67	0.16			VA05074726	1.22
1	3	2.0	2.0	55		10.0	chl/cb	4	0	1.0								5.0											
1	6	1.0	1.0	60		6.0	q	2	0	100.0								3.0											
2	1	1.0	2.0	15						0.1								5.0				B364348	188.67	189.88	0.129			VA05074726	1.21
2	1	1.0	2.0	15						0.1								5.0				B364349	188.67	189.88	0.126	PD/CA		VA05074726	1.21
																						B364350	STANDARD 4D		0.42	4D		VA05074726	

DRILL LOG LEGEND P1	DATE: Aug 14 - 20, 2005	PAGE 11 of 16	
DRILL HOLE # : **DG05-301C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		191.07	196.23	GND: Unaltered GND with a few quartz veins and sulphide veinlets; Pyrite seen on face at 90° TCA, in slickenslides. Some are straight, while on the same face, slickens in py are curved.		1	1		1	
10		196.23	213.35	GND: Return of frequent quartz, qtz/carb and sulphide veins/veinlets, with wide selvages. Section is ~40% unaltered GND. Slickensides on margins of quartz vein at 90° TCA at 196.23m, in biotite, chlorite and s. From ~203.0m to 203.5m, alteration (chl,cb) appears to be confined between 2 quartz veins. This is where carb veins are concentrated as well. Two Carb veins (0.5cm and 1cm) between 212.24 and 212.35m contain vg in rounded 2-3mm form. This zone - 211.84 - 213.0m - is also a shear zone. Strong slickensides on sulphide covered fracture at 10° TCA in calcite and sericite. Adjacent to this face is an obviously sheared qtz vein with indication of sinistral movement along this 10° face. Slickensides are at 60° TCA.		2	3		2	
10		213.35	231.12	GND: 80% unaltered GND; widest selvage is 80cm and is associated with increased mineralization (pyrite veins). Qtz veins with low mineralization have only small qtz/chl/cb selvages (<3cm); Slickensides with py at 229.45m on fracture face at 20° TCA (similar to at 211 - 213m).						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Aug 14-20, 2005

LOGGED BY: M. Stone

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar , 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL																			
										Sulphides									Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	1	9.0	9.0	40						2.0	0.1		2.0					1.0				B364351	189.88	191.07	**2.2**			VA05074726	1.19
4	1	2.0	5.0	40	60	2.0	q/cb	2	0		3.0	0.1										B364352	191.07	192.31	**0.237**			VA05074726	1.24
3	1	1.3	2.7	50	65	1.0	q/cb	2			0.1							3.0				B364353	192.31	193.55	**0.101**			VA05074726	1.24
1	3	0.4	0.4	40		2.0	q/cb	3			4.0	1.0																	
4	1	2.0	4.0	50	90	1.0	q/chl	3	0	15.0	10.0							1.0				B364354	193.55	195.08	**0.312**			VA05074726	1.53
6	1	2.0	7.0	65	50	20.0	cb/chl	5	0	10.0												B364355	195.08	196.23	**0.369**			VA05074726	1.15
																						B364356	BLANK		**<0.005**			VA05074726	
5	1	2.0	5.0	40	90	40.0	cb/chl	4	1	10.0	8.0							3.0				B364357	196.23	197.75	**0.653**			VA05074726	1.52
2	6	0.4	0.7	50	30	10.0	cb/q	4																					
3	1	1.4	3.0	20	45	15.0	q/chl	4	1	0.1	0.1							3.0				B364358	197.75	199.28	**0.168**			VA05074726	1.53
3	4	0.7	1.2	40	55	10.0	q/s	4	1																				
4	1	1.5	3.0	35		18.0	q/cb/chl	5	1		2.0							3.0				B364359	199.28	200.80	**8.88**			VA05074726	1.52
3	6	1.0	3.0	60	40	20.0	cb/chl	5	1	100.0								4.0											
1	4	0.8	0.8	40		10.0	q/cb/s	5	1																				
2	1	1.0	2.0	45		1.0	q	3	0	0.1												B364360	200.80	201.45	**0.162**			VA05074726	0.65
2	3	3.0	3.3	35		9.0	q/chl	5		2.0								5.0											
4	1	1.2	4.0	35	55	6.0	q/chl	4							0.1			4.0				B364361	201.45	202.69	**0.202**			VA05074726	1.24
4	1	1.2	4.0	35	55	6.0	q/chl	4							0.1			4.0				B364362	201.45	202.69	**0.198**	DUP		VA05074726	1.24
4	1	3.0	6.0	50		0.0																B364363	202.69	204.21	**0.29**			VA05074726	1.52
3	3	1.0	3.0	80	45	50.0	q/cb/chl	5	1	0.1								5.0											
4	1	2.5	5.8	35	60	1.0	q	1			0.1							2.0				B364364	204.21	205.74	**0.107**			VA05074726	1.53
2	3	0.9	1.3	55	70	10.0	q/cb/chl	5	0	60.0								2.0											
4	1	2.0	5.0	30	50	20.0	q/cb/chl	5	1		12.0											B364365	205.74	207.27	**0.468**			VA05074726	1.53
5	1	4.5	8.0	35	45	30.0	cb/chl	4		10.0						0.1		1.0				B364366	207.27	208.79	**0.652**		Trace VG	VA05074726	1.52
3	6	0.5	1.3	25		60.0	cb	4		100.0								4.0											
							chl	3																					
2	1	1.5	2.2	60		18.0	cb/chl	3		13.0						0.1		1.0				B364367	208.79	210.32	**0.316**		Trace VG	VA05074726	1.53
3	4	2.0	2.8	30	50	50.0	cb/chl	4																					
4	1	1.0	4.0	40	60					0.1	0.1		0.1			0.1	0.1		5.0			B364368	210.32	211.84	**0.471**		Trace VG, Moly	VA05074726	1.52
1	4	0.5	0.5	60																									
4	1	1.0	4.0	40	60					0.1	0.1		0.1			0.1	0.1		5.0			B364369	210.32	211.84	**0.476**	PD/CA		VA05074726	1.52
1	4	0.5	0.5	60																									
																						B364370	STANDARD 5E		**1.265**	5E		VA05074726	
3	1	1.2	3.2	45		24.0	cb/chl	4	1		3.0											B364371	211.84	212.54	**0.386**			VA05074726	0.70
2	4	1.0	1.5	80		40.0	cb/chl	4								2.0	0.1												
1	1	5.0	5.0	50		38.0	chl/cb	4	1	40.0						2.0		3.0				B364372	212.54	213.35	**0.371**			VA05074726	0.81
4	1	1.0	2.2	40		1.0	q/cb	4	0	2.0	5.0											B364373	213.35	214.88	**0.168**			VA05074726	1.53
5	1	0.5	2.1	40	130	1.0	q/cb	4	0		4.0	1.0										B364374	214.88	216.41	**0.221**			VA05074726	1.53
1	6	0.6	0.6	37		0.0				80.0								5.0											
1	1	0.4	0.4	65	0					0.0												B364375	216.41	217.93	**0.075**			VA05074726	1.52
																						B364376	BLANK		**<0.005**			VA05074726	
3	1	0.5	1.5	45	65	1.0	q	3	0	0.1	2.0											B364377	217.93	219.45	**0.614**			VA05074726	1.52
6	1	0.5	3.0	50		2.0	q	2	0		1.0		1.0						4.0			B364378	219.45	220.98	**0.361**			VA05074726	1.53
5	1	4.0	7.3	60		2.0	q/cb	4	0	4.0								1.0				B364379	220.98	222.51	**2.88**			VA05074726	1.53
2	6	0.5	1.0	60		80.0	cb/chl	4	1	100.0								0.0				B364380	222.51	224.03	**0.468**			VA05074726	1.52
5	1	1.0	4.0	50	60	2.0	q/cb	3			0.1				0.1							B364381	224.03	225.56	**1.32**			VA05074726	1.53
5	1	1.0	4.0	50	60	2.0	q/cb	3			0.1				0.1							B364382	224.03	225.56	**0.666**	DUP		VA05074726	1.53
5	1	1.0	5.0	40	55	2.0	q/chl	2	0		8.0											B364383	225.56	227.08	**1.015**			VA05074726	1.52
1	6	0.3	0.3	50		15.0	cb/chl	4		100.0								4.0											
2	1	1.0	2.0	50		2.0	q/chl	2	0		3.0											B364384	227.08	228.61	**0.39**			VA05074726	1.53
3	3	1.0	3.0	60	50	4.0	q/chl	3			10.0		0.1					3.0											
4	1	1.0	3.0	20	60	1.0	q/cb	4			8.0											B364385	228.61	230.12	**0.309**			VA05074726	1.51
5	1	1.0	4.0	40	60	1.0	q/cb	3			5.0											B364386	230.12	231.12	**0.611**			VA05074726	1.00

DRILL LOG LEGEND P1	DATE: Aug 14 - 20, 2005	PAGE 3 of 16	
DRILL HOLE # : DG05-301C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		231.12	239.27	GND: Medium grained, with varying degrees of chl, cb, s and q alteration in selvages and along shear planes; These shear planes are at ~0-10° TCA and show an abrupt change from 'clean' GND to carb-infused or chl/cb alt'd GND; Also have slickensides in sericite and clay minerals. This is between 236.5 and 237.9m. Minor slickensides continue to end of section. Interesting note: lower (deeper) selvage around a vein is larger than the upper (shallower) selvage, due to gravity.	1	2	3	1	2	
10		239.27	281.94	GND: Unaltered GND with sheeted quartz veins. Alteration restricted to a few <1m zones, noted below. Slickenslides throughout section on 0-45° fracture faces (rough to smooth). Between 255m and 261m a weak foliation develops in GND, at 120° TCA. Also, rock appears somewhat coarser-grained here, with an increase in 5mm carbonat, 5mm feldspars, 1cm quartz and 3mm black biotite. Length-wise to core, 4cm wide oxidized carb and iron section from 259.2 to 260.6m. At 264.85 - 266.02m, rock is solid selvage around 2 carb veins (3cm and 2cm wide). Their selvages are dominated by chlorite, but are still competent core. Scratchable with a nail. Carb is fine-grained in these selvages; overall color is yellowish deep green. At 267.2 - 267.37m is a dyke of mafic, aphanitic silicified rock. Coarse GND surrounds it on either side, with extra carbonate as well, for ~8cm on either side. Appears like lamprophyre dike. Intersects GND at ~50° TCA. From 276.5 - 276.95m another solid green selvage surrounding 2 quartz veins close together. Again, from 279.05 - 280.2m is a highly chloritized and moderately carbonitized zone. Sulphides disseminated t	1		1		2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

Date: Aug 14-20, 2006

LOGGED BY: M. Stone

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
5	1	5.5	10.0	60		11.0	chl/q/s	4	1	15.0	5.0		0.1					2.0				B364387	231.12	232.32	**1.55**		Aspy at margins; Py and po in lenses in qtz	VA05074726	1.20
4	1	1.3	4.5	60		1.0	q	3	0		3.0		0.1		0.1				4.0			B364388	232.32	233.17	**0.291**			VA05074726	0.85
4	1	1.3	4.5	60		1.0	q	3	0		3.0		0.1		0.1				4.0			B364389	232.32	233.17	**0.21**	PD/CA		VA05074726	0.85
																						B364390	STANDARD 2B		**NSS**	2B		VA05074726	
6	1	1.1	4.5	40	60	8.0	q/chl	3	0	0.1	4.0		0.1									B364391	233.17	234.69	**0.748**			VA05074726	1.52
1	3	0.5	0.5	55		10.0	q/chl	4		4.0	2.0		0.1						4.0								Aspy in selvage		
5	1	1.0	5.0	60		8.0	q/chl	3			1.0		0.1									B364392	234.69	236.22	**1.01**			VA05074726	1.53
1	1	9.5	9.5	45		20.0	q/cb/chl	4	1	8.0				0.1								B364393	236.22	237.44	**10.2**			VA05074726	1.22
3	1	1.2	3.0	50	30	15.0	q/chl	4	2	5.0	2.0							5.0				B364394	237.44	238.03	**0.969**		Ox'd py in selvage	VA05074726	0.59
3	1	2.0	4.0	45		120.0	q/cb/chl	5	1	0.1								5.0				B364395	238.03	239.27	**0.351**		Selvage for both vein types	VA05074726	1.24
3	3	1.0	2.0	20		120.0	chl/s	5																					
																						B364396	BLANK		**<0.005**			VA05074726	
3	1	1.0	3.0	50	30	2.0	q/chl	3	0		2.0							2.0				B364397	239.27	240.80	**0.393**			VA05074726	1.53
5	1	1.2	4.5	70	45	2.0	q/cb	2		0.1	9.0				3.0				5.0			B364398	240.80	242.32	**0.628**		~5% aspy all alt'd to scorodite	VA05074726	1.52
4	1	2.0	6.0	45	30	2.0	q/cb	2	0		4.0											B364399	242.32	243.85	**0.304**			VA05074726	1.53
5	1	2.0	6.0	30	50	2.0	q/cb	2	0		9.0	0.1	0.1		0.1							B364400	243.85	245.36	**0.627**		Sulphides all found in vein	VA05074726	1.51
2	1	1.2	2.0	50		1.0	q/cb	3	1		2.0	0.1			0.1							B364401	245.36	246.89	**0.994**			VA05074726	1.53
1	3	2.0	2.0	50		3.0	q/cb	4	0		20.0	0.1																	
2	1	1.2	2.0	50		1.0	q/cb	3	1		2.0	0.1			0.1							B364402	245.36	246.89	**0.755**	DUP		VA05074726	1.53
1	3	2.0	2.0	50		3.0	q/cb	4	0		20.0	0.1																	
3	1	1.0	3.0	45		0.5	q	3			3.0	5.0							4.0			B364403	246.89	248.41	**1.1**			VA05074726	1.52
4	1	3.0	4.5	20	35	10.0	q/chl	4	1				0.1					5.0				B364404	248.41	249.94	**0.498**			VA05074726	1.53
5	1	5.0	8.5	40		2.0	q/cb	3		3.0	6.0	2.0	0.1									B364405	249.94	251.46	**3.88**			VA05074726	1.52
4	1	1.0	3.5	40		1.0	q/cb/chl	2	0		5.0											B364406	251.46	252.99	**0.43**			VA05074726	1.53
1	3	0.5	0.5	45		2.0	q/cb	4	0						0.1							B364407	252.99	254.51	**1.375**			VA05074726	1.52
3	1	1.0	2.5	50		0.0					2.0																		
3	1	1.0	2.2	50	40	0.5	q	3	0													B364408	254.51	256.03	**0.804**			VA05074726	1.52
1	3	0.4	0.4	40		1.0	q/cb	3	0		40.0																		
3	1	1.0	2.2	50	40	0.5	q	3	0													B364409	254.51	256.03	**0.8**	PD/CA		VA05074726	1.52
1	3	0.4	0.4	40		1.0	q/cb	3	0		40.0																		
																						B364410	STANDARD 7G		**4.87**	7G		VA05074726	
4	1	1.5	4.5	40		10.0	q/cb/s	5			10.0	1.0	4.0	5.0					2.0	3.0		B364411	256.03	257.56	**1.515**			VA05074726	1.53
2	1	0.5	1.0	50		0.0					6.0	0.1	4.0						1.0	2.0		B364412	257.56	259.09	**0.502**			VA05074726	1.53
4	1	0.1	4.2	45		1.5	q/cb/s	3	1		15.0									2.0		B364413	259.09	260.60	**1.865**			VA05074726	1.51
5	1	1.0	3.2	50	30	2.0	q/cb/s	4	1	3.0	4.0							5.0		2.0		B364414	260.60	262.13	**1.355**			VA05074726	1.53
4	1	0.5	2.0	40	35	2.0	q/cb/s	4	1	1.0	4.0							4.0				B364415	262.13	263.65	**0.601**			VA05074726	1.52
																						B364416	BLANK		**<0.005**			VA05074726	
3	1	0.5	1.5	45		0.4	q/cb	3	0		3.0								2.0			B364417	263.65	264.85	**0.592**			VA05074726	1.20
2	1	1.5	2.0	45		0.0																B364418	264.85	266.02	**0.913**			VA05074726	1.17
2	4	3.0	5.0	30	50	40.0	q/chl/cb	5		15.0								5.0											
3	1	0.5	1.5	45		0.5	q	3			2.0	0.1	2.0		0.1				3.0			B364419	266.02	266.70	**0.454**			VA05074726	0.68
2	1	0.5	1.0	50		1.0	q/cb	3			2.0											B364420	266.70	268.22	**0.102**			VA05074726	1.52
1	6	1.0	1.0	130		25.0			2																				
5	1	2.0	5.2	60	30	4.0	q/cb/s	4	1		3.0											B364421	268.22	269.75	**0.8**			VA05074726	1.53
5	1	2.0	5.2	60	30	4.0	q/cb/s	4	1		3.0											B364422	268.22	269.75	**0.526**	DUP		VA05074726	1.53
2	1	1.0	2.0	60	50	2.0	q/cb	3					0.1						5.0	5.0		B364423	269.75	271.28	**0.367**			VA05074726	1.53
2	1	0.5	1.0	75		1.0	q	5	0										5.0	5.0		B364424	271.28	272.56	**0.448**		Ox'd staining on selvages	VA05074726	1.28
4	6	1.0	1.8	60	100	18.0	chl/q	3	2	95.0								5.0											
2	1	30.0	31.5	45		8.0	chl/q	4		2.0			0.1				0.1					B364425	272.56	273.03	**0.202**		moly	VA05074726	0.47

DRILL LOG LEGEND - P1	DATE: Aug 14 - 20, 2005	PAGE 15 of 16	
DRILL HOLE # : **DG05-301C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		281.94	304.05	GND with very little alteration. Selvage size and intensity increase with sulphide content in veins.		1	1		1	
10		304.05	308.02	GND: Section is moderately to highly altered with carb/chl/ser and silicification; Overall color is blue-yellow green; Carb appears partially oxidized (yellow) in veins, veinlets and coarse grains in selvages.	1	2	3		2	
				EOH						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Aug 14-20, 2006

LOGGED BY: M. Stone

PAGE 16 of 16

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Interval						
						Selvages				Sulphides									Oxidation									
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
3	1	1.0	2.2	50		2.0	q/cb	2			20.0	0.1	0.1									B364426	273.03	274.32	**0.193**		Sulph's replaced by mica?	VA05074726	1.29
1	6	3.0	3.0	45		0.0													5.0	5.0									
1	3	1.0	1.0	35		2.0	q/s/cb	4			10.0																		
4	1	1.0	3.0	50		2.0	q/cb	3	0		10.0		0.1									B364427	274.32	275.84	**0.608**		Aspy in selvage	VA05074726	1.52
3	1	1.2	3.4	40		18.0	q/chl/cb	5		5.0	7.0		0.1									B364428	275.84	277.36	**0.045**			VA05074726	1.52
3	1	1.2	3.4	40		18.0	q/chl/cb	5		5.0	7.0		0.1									B364429	275.84	277.36	**0.044**	PD/CA		VA05074726	1.52
																						B364430	STANDARD 4D		**0.469**	4D		VA05074726	
4	1	1.0	4.0	60	50	2.0	q/cb/chl	3	0		3.0											B364431	277.36	278.89	**0.236**			VA05074726	1.53
3	1	1.0	2.5	65	45	30.0	chl/q/cb	4	1	4.0	2.0		0.1				0.1					B364432	278.89	280.42	**0.434**			VA05074726	1.53
3	1	1.0	2.8	50		1.0	cb/q	2		2.0	2.0											B364433	280.42	281.94	**0.386**			VA05074726	1.52
3	1	0.5	1.5	65		4.0	q/chl	4			3.0											B364434	281.94	283.46	**0.578**			VA05074726	1.52
5	1	1.0	2.6	45	60	1.0	q/cb/chl	4	0		4.0								5.0	4.0		B364435	283.46	284.99	**0.438**			VA05074726	1.53
																						B364436	BLANK		**<0.005**			VA05074726	
6	1	1.0	5.0	40		3.0	q/cb	3			2.0		2.0						4.0			B364437	284.99	286.52	**1.215**			VA05074726	1.53
1	1	6.0	6.0			25.0	q/chl	5		20.0	25.0																		
							cb/s	3																					
1	1	1.0	1.0	50		0.0				4.0								5.0				B364438	286.52	288.04	**0.948**			VA05074726	1.52
1	3	1.0	1.0	5	5		5	/cb	3	0.0	1.0	5.0						5.0	1.0										
1	4	1.0	1.0	12		0.0				0.0																			
1	4	0.5	0.5	10		0.0				0.0												B364439	288.04	289.56	**0.081**			VA05074726	1.52
2	1	1.5	2.5	40	55	3.0	q	2	0		1.0				0.1														
1	3	2.0	2.0	50		8.0	q/chl/cb	3	1	0.1	0.1							5.0	5.0	5.0									
3	1	1.2	3.0	50		4.0	q/s	3														B364440	289.56	291.08	**2.01**			VA05074726	1.52
2	4	1.0	1.3	20	10						5.0		0.1						5.0										
1	1	1.5	1.5	50		70.0	q/chl/s	5	0		5.0											B364441	291.08	292.60	**0.201**			VA05074726	1.52
1	1	1.5	1.5	50		70.0	q/chl/s	5	0		5.0											B364442	291.08	292.60	**0.325**	DUP		VA05074726	1.52
2	1	2.0	3.0	40		40.0	q/s/chl	5		10.0			0.1					5.0				B364443	292.60	294.13	**0.359**		Sulph vein adj to qtz vn	VA05074726	1.53
1	6	0.5	0.5	40																									
2	1	1.2	2.2	50		4.0	q/chl/cb	4			3.0		0.1									B364444	294.13	295.66	**0.447**			VA05074726	1.53
4	1	0.6	2.0	50	70	4.0	q	2														B364445	295.66	297.18	**0.861**			VA05074726	1.52
3	3	1.5	3.7	50		6.0	q/cb	4			30.0																		
2	1	1.0	2.0	60		2.0	q	4			3.0	0.1										B364446	297.18	298.74	**0.398**			VA05074726	1.56
1	3	0.5	0.5	60		2.0	q/cb	5											5.0										
3	1	1.0	3.0	40	60	2.0	q/chl	3			5.0		1.0									B364447	298.74	300.23	**0.169**			VA05074726	1.49
5	1	1.0	5.0	60		6.0	q/chl	3	0		5.0											B364448	300.23	301.75	**0.564**			VA05074726	1.52
1	6	1.0	1.0	50		20.0	s/cb/chl	5	1	100.0								5.0											
5	1	1.0	5.0	60		6.0	q/chl	3	0		5.0											B364449	300.23	301.75	**0.695**	PD/CA		VA05074726	1.52
1	6	1.0	1.0	50		20.0	s/cb/chl	5	1	100.0								5.0											
																						B364450	STANDARD 5E		**1.295**	5E		VA05074726	
2	1	2.5	4.0	50		0.0					3.0		0.1									B364451	301.75	303.28	**0.521**			VA05074726	1.53
2	4	0.4	0.8	15		0.0				0.0																			
5	1	1.5	3.5	60		1.0	q/cb/chl	4		10.0	5.0											B364452	303.28	304.05	**0.478**			VA05074726	0.77
2	1	2.0	2.5	30	50	30.0	chl/cb	4	1	20.0								2.0				B364453	304.05	305.30	**0.215**			VA05074726	1.25
1	3	1.0	1.0	55		6.0	q/chl/cb	4	1	20.0								2.0											
1	1	1.0	1.0	20		30.0	chl/cb	4	1	2.0								5.0				B364454	305.30	306.31	**0.081**			VA05074726	1.01
2	3	0.5	0.8	60	45	20.0	chl/cb/q	4	1		2.0																		
3	1	2.5	3.3	70	50	20.0	cb/chl/q	3		3.0			2.0					5.0				B364455	306.31	307.17	**0.496**			VA05074726	0.86
																						B364456	BLANK		**<0.005**			VA05074726	
1	3	1.5	1.5	20		50.0	chl/cb	4		0.1								5.0				B364457	307.17	307.83	**1.08**			VA05074726	0.66
1	1	0.5	0.5	40		4.0	q/cb/chl	3			10.0		3.0																
1	3	0.8	0.8	25		40.0	chl/cb/q	4		10.0			0.1					3.0											

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-302C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1178m

BEARING: 000 | DIP: -50°

DATES DRILLING: Aug 1 - 5, 2005 | DATES LOGGING: Aug 21 - 28, 2005

LOGGED BY: Kevin Piepgrass

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 460051 NORTHING: 7099266

COORD SYSTEM: NAD 83: EASTING: 459933 NORTHING: 7099451

NAD 27 (CORRECTED for historic grid): EASTING: 460021 NORTHING: 7099276

SECTION LINE (Historic Grid): 460025 E

DRILLING DETAILS

Hole Diameter: HQ

Overburden:

Deviation:

Casing: 0 - 4.57m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B363773 - B363853

Requisition #: MASP448STRGOL.05Q Date Shipped: 26-Aug-05

Lab Record #: VA05074725 Date Received: 2-Sept-05

Sample Sequence: B363854 - B363973

Requisition #: MASP448STRGOL.05Q Date Shipped: 29-Aug-05

Lab Record #: VA05074196 Date Received: 2-Sept-05

Sample Sequence: B363974 - B364052

Requisition #: MASP448STRGOL.05Q Date Shipped: 2-Sept-05

Lab Record #: VA05078596 Date Received: 15-Sept-05

Duplicates:	363782; 363802; 363822; 363842; 363862; 363902; 363922; 363942; 363962; 363982; 364002; 363422; 363442
Preparation Duplicate/ Check Assay:	363789; 363809; 363829; 363849; 363869; 363889; 363909; 363929 363949; 363969; 363989; 364009; 364029; 364049
Standards:	363870 (4D); 363810 (2B); 363830 (3C); 363850 (5E); 363870 (4D); 363890 (3C); 363910 (2B); 363930 (5E); 363950 (3C); 363970 (4D); 363990 (1A); 364010 (7G); 364030 (6F); 364050 (6F)
Blanks:	363776; 363796; 363816; 363836; 363856; 363876; 363896; 363916; 363936; 363956; 363976; 363996; 364016; 364036

FROM	TO	LITHOLOGY
0.00	4.57	Casing
4.57	306.92	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
76.20	341.2	-48.9	007.2	008.2
152.39	342.6	-49.2	008.6	009.6
228.59	342.9	-50.1	008.9	009.9
306.92	344.5	-50.2	010.5	011.5

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND - P1	DATE: Aug 21-28, 2005	PAGE 1 of 16	
DRILL HOLE # : DG05-302C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0.00-4.57	0.00	4.57	Casing						
10	2.57-306.93	4.57	9.14	GND: Broken up, moderately limonitic GND; Oxidation occurs among fracture/vein selvages and fracture faces; Size of core ~5cm long on average; No other alteration apparent; Quartz veins commonly contain limonite stained vugs.	3					
10		9.14	29.26	GND: GND is less broken up than previous (4.57 - 9.14m); Limonite is more pervasive with interval of extremely oxidized GND; Edges of limonite are commonly remnant sericite +/- chlorite alteration overprinted by limonite; Intervals of unaltered grey GND are also common (ex. 20.90 - 21.64m); Quartz veins tend to be vuggy (~5%)	4					
10		29.26	70.32	GND: Grey GND that has undergone intensive oxidation; Oxidation appears to be associated with fractures (commonly cb/calcite filled) and overprints any previous alteration; Previous alteration can still be distinguished (rusty green) eg. 35.88 - 36.18m, oxidation, sericite alteration; Several intervals of unaltered grey GND are present (60cm max) 42.37 - 42.97m; Quartz vein in oxide selvages commonly have limonite stained vugs; From 48.77 - 50.29m core is extremely carbonate altered, crumbly to clayey and limonitic; Quartz veins tend to be small (2-4mm average) with low sulphide content; Low angle (~10° TCA) limonite carbonate lined fractures common throughout - possible fault gouge? (up to 0.5cm); At 69.23m - 8cm limonitic clay interval with polished (no slickenlines) face up hole, having sharp contact with limonite GND and gradual contact downhole at 30° TCA.	3					

DRILL LOG LEGEND P2

Selvages 0 = No Alteration, 5 = Intense Alt'n

Ox. State 0 = No Oxidized Sulphides, 5 = All Sulph Oxidized

Date: Aug 21-28, 2005

LOGGED BY: K. Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biolite	other		From	To					
2	1	0.5	1.0	45						0.1								2.0				B363773	4.57	6.10	1.430			VA05074725	1.53
0																						B363774	6.10	7.62	0.067			VA05074725	1.52
3	1	0.3	0.8	45														10.0				B363775	7.62	9.14	0.624			VA05074725	1.52
																						B363776	BLANK		0.005			VA05074725	
3	1	0.3	0.7	45														10.0				B363777	9.14	10.67	0.139			VA05074725	1.53
3	1	0.5	1.0	45		0.5	q	3	4									10.0				B363778	10.67	12.19	0.325			VA05074725	1.52
1	3	0.5	0.5	45														20.0											
5	1	0.5	1.5	45	30	0.4	q	4	4									10.0				B363779	12.19	13.72	0.133			VA05074725	1.53
2	1	0.5	0.7	30	45					0.1								2.0				B363780	13.72	15.24	0.125			VA05074725	1.52
5	1	1.2	2.0			0.5	q	5	2		2.0	1.0						3.0				B363781	15.24	16.76	0.084			VA05074725	1.52
5	1	1.2	2.0			0.5	q	5	2		2.0	1.0						3.0				B363782	15.24	16.76	0.046	DUP		VA05074725	1.52
1	1	0.5	0.5	40														5.0				B363783	16.76	18.29	0.055			VA05074725	1.53
1	4	0.2	0.2	40		4.0	cb	3	4									50.0											
4	4	1.0	2.0	45	85	5.0	cb	3	4									75.0				B363784	18.29	19.81	0.092			VA05074725	1.52
3	1	0.5	1.0	45														5.0											
1	5	0.3	0.3	30							2.0											B363785	19.81	20.90	0.072			VA05074725	1.09
5	1	0.6	1.2	45		1.5	q/s	5	1		2.0											B363786	20.90	21.64	0.125			VA05074725	0.74
5	1	0.5	1.5	50														5.0				B363787	21.64	22.86	0.096			VA05074725	1.22
1	4	0.6	0.6	45														90.0											
8	1	0.5	3.0	45		0.3	q	4	2									4.0				B363788	22.86	24.38	0.101			VA05074725	1.52
1	4	0.8	0.8	45														90.0											
8	1	0.5	3.0	45		0.3	q	4	2									4.0				B363789	22.86	24.38	0.078	PD/CA		VA05074725	1.52
1	4	0.8	0.8	45														90.0											
																						B363790	STANDARD 4D		0.453	4D		VA05074725	
3	1	0.5	1.5	45		0.5	q	4	2	0.1								2.0				B363791	24.38	25.91	0.117			VA05074725	1.53
7	1	0.5	2.0	45		0.5	q	4	2		2.0		0.1					2.0				B363792	25.91	27.43	0.163			VA05074725	1.52
7	1	0.5	2.5	30		0.5	q/cb	4	3		2.0							5.0				B363793	27.43	29.26	0.090			VA05074725	1.83
2	3	2.5	2.7	30														50.0											
1	4	0.3	0.3	30														1.0											
2	1	0.5	1.0	30														5.0				B363794	29.26	30.48	0.160			VA05074725	1.22
1	3	0.5	0.5	45		1.5	s/chl	4	2									20.0											
5	1	0.5	2.2	45		1.5	s/chl	4	2									2.0				B363795	30.48	32.00	0.091			VA05074725	1.52
																						B363796	BLANK		<0.005			VA05074725	
4	1	0.5	2.0	45	60						1.0		1.0					5.0				B363797	32.00	33.53	0.136			VA05074725	1.53
2	1	1.0	1.2	45		3.0	s/cb	3	3									5.0				B363798	33.53	35.05	0.056			VA05074725	1.52
6	1	0.5	2.5	45		0.5	s/cb	4	4													B363799	35.05	36.58	0.117			VA05074725	1.53
1	3	1.0	1.0	45														90.0											
7	1	0.8	3.0	45	60	1.0	5	4	4		1.0		1.0					2.0				B363800	36.58	38.10	0.039			VA05074725	1.52
3	1	0.6	1.0	30	45						1.0		1.0					1.0				B363801	38.10	39.62	0.038			VA05074725	1.52
3	1	0.6	1.0	30	45						1.0		1.0					1.0				B363802	38.10	39.62	0.056	DUP		VA05074725	1.52
10	1	0.6	3.0	45	30	1.0	q	4	2		2.0		1.0					2.0				B363803	39.62	41.15	0.117			VA05074725	1.53
6	1	0.8	2.2	45	30						2.0	0.1	1.0					1.0				B363804	41.15	42.67	0.167			VA05074725	1.52
8	1	0.5	2.4	45							2.0		0.1					2.0				B363805	42.67	44.20	0.124			VA05074725	1.53
2	1	0.3	0.5	45		1.0	5	1	1									5.0				B363806	44.20	45.72	0.052			VA05074725	1.52
2	1	0.5	0.7	45		0.3	1	q	5	1.0								1.0				B363807	45.72	47.24	0.316			VA05074725	1.52
8	1	1.0	3.0	45	30													5.0				B363808	47.24	48.77	0.071			VA05074725	1.53
8	1	1.0	3.0	45	30													5.0				B363809	47.24	48.77	0.105	PD/CA		VA05074725	1.53
																						B363810	STANDARD 2B		3.000	2B		VA05074725	

DRILL LOG LEGEND P1	DATE: Aug 21-28, 2005	PAGE 3 of 16	
DRILL HOLE # : DG05-302C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		70.32	100.58	GND: Grey GND similar to previous interval (29.26 - 70.32m) only limonite is less extensive, except locally at 79.85 - 80.4m where core is extremely limonitic with sharp contact @ 35° TCA; Non oxidized GND is more dominant where quartz veins occur in limonitic selvages, sulphides are oxidized and veins are left vuggy; Fracture faces still limonitic, commonly with carb/calcite; From 77.35 - 77.5m, 50% of core silicified with 5% biotite and 2 % acicular crystals (bismuth?) - slightly oxidized at edges of silicification - no observed sulphides; At 94.0m chl alteration is more intense around pyrrhotite then the rest of the quartz veins; Slickenlines @ 83.82m wi face at 30° and lines at 45°.	2					

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Aug 21-28, 2005

LOGGED BY: K. Piepgrass

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
										Sulphides									Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
0																						B363811	48.77	49.75	0.145			VA05074725	0.98
0																						B363812	49.75	50.93	0.440			VA05074725	1.18
4	1	1.0	2.0	30	70													5.0				B363813	50.93	51.82	0.092			VA05074725	0.89
2	1	0.4	0.6	45														4.0				B363814	51.82	53.34	0.143			VA05074725	1.52
3	1	0.3	0.9	45														5.0				B363815	53.34	54.86	0.257			VA05074725	1.52
																						B363816	BLANK		0.006			VA05074725	
2	1	0.8	1.6	30														2.0				B363817	54.86	56.39	0.100			VA05074725	1.53
2	1	0.6	4.0	45														3.0				B363818	56.39	57.91	0.052			VA05074725	1.52
0																						B363819	57.91	59.44	0.079			VA05074725	1.53
4	1	0.3	0.9	35														4.0				B363820	59.44	60.96	0.038			VA05074725	1.52
2	1	0.4	0.6	40	30	0.6	q	3	1									2.0				B363821	60.96	62.48	0.021			VA05074725	1.52
2	1	0.4	0.6	40	30	0.6	q	3	1									2.0				B363822	60.96	62.48	0.033	DUP		VA05074725	1.52
2	1	0.5	1.0	45														2.0				B363823	62.48	64.01	0.034			VA05074725	1.53
5	1	0.5	2.0	45	30	0.3	q	4	1									2.0				B363824	64.01	65.53	0.175			VA05074725	1.52
1	1	0.8	0.8	35														5.0				B363825	65.53	67.06	0.063			VA05074725	1.53
1	1	0.8	0.8	30		0.5	s/q	4	3									10.0				B363826	67.06	68.58	0.205			VA05074725	1.52
1	3	0.5	0.5	30														50.0											
2	1	1.0	1.2	30														2.0				B363827	68.58	70.10	0.086			VA05074725	1.52
0																						B363828	70.10	70.32	0.039			VA05074725	0.22
0																						B363829	70.10	70.32	0.028	PD/CA		VA05074725	0.22
																						B363830	STANDARD 3C		0.094	3C		VA05074725	
2	1	0.3	0.5	45							0.1							1.0				B363831	70.32	71.63	0.044			VA05074725	1.31
1	3	0.3	0.3	45															2.0										
4	1	1.2	3.0	30		1.0	q/chl	5	0		0.1	0.1	0.1									B363832	71.63	72.14	2.250			VA05074725	0.51
2	1	0.3	0.5	30		0.5	q/chl	2	0		1.0											B363833	72.14	73.15	0.046			VA05074725	1.01
5	1	0.5	1.8	30							1.0											B363834	73.15	74.68	0.172			VA05074725	1.53
3	3	0.5	1.0	30		0.5	q/chl	2	0									2.0											
6	1	1.0	3.0	30							1.0	1.0						5.0				B363835	74.68	76.20	0.234			VA05074725	1.52
																						B363836	BLANK		<0.005			VA05074725	
2	3	1.0	1.5	30		1.5	q/chl	4			1.0											B363837	76.20	77.72	0.342			VA05074725	1.52
1	1	0.2	0.2	30																									
8	1	0.5	2.0	30		0.5	chl	5			1.0											B363838	77.72	79.25	0.207			VA05074725	1.53
3	1	0.3	0.9	45							1.0											B363839	79.25	79.85	0.024			VA05074725	0.60
3	1	1.0	1.6	45														5.0				B363840	79.85	80.40	0.085			VA05074725	0.55
6	1	1.0	3.5	35														5.0				B363841	80.40	82.30	0.109			VA05074725	1.90
6	1	1.0	3.5	35														5.0				B363842	80.40	82.30	0.134	DUP		VA05074725	1.90
1	1	0.3	0.3		30													5.0				B363843	82.30	83.82	0.040			VA05074725	1.52
1	4	0.2	0.2		45	1.0	chl	4	2									50.0											
3	1	0.4	1.0	10	30	1.0	chl	3										2.0				B363844	83.82	85.34	0.493			VA05074725	1.52
1	4	0.5	0.5	30		0.3	q/chl	5			1.0							2.0											
4	1	0.5	1.8	35							1.0							1.0				B363845	85.34	86.87	0.019			VA05074725	1.53
3	1	0.5	0.9	30		0.3	q	5			2.0	0.1	1.0									B363846	86.87	88.39	0.014			VA05074725	1.52
1	1	0.4	0.4	30														2.0				B363847	88.39	89.92	0.027			VA05074725	1.53
2	1	0.3	0.5	45	30	0.3	q	5			2.0		2.0					2.0				B363848	89.92	91.44	0.047			VA05074725	1.52
2	1	0.3	0.5	45	30	0.3	q	5			2.0		2.0					2.0				B363849	89.92	91.44	0.085	PD/CA		VA05074725	1.52
																						B363850	STANDARD 5E		1.435	5E		VA05074725	
4	1	0.2	0.8	40		0.5	q	3														B363851	91.44	92.96	0.054			VA05074725	1.52
1	6	1.0	1.0	30		1.0	chl/q	4					30.0					5.0											
4	1	0.5	1.2	30		1.0	q/chl	4			2.0		1.0					2.0				B363852	92.96	94.49	0.086			VA05074725	1.53
1	5	1.0	1.0	45		1.0	chl/q	4			2.0		2.0																
7	1	1.0	5.0	30		1.0	q/chl	3	2		1.0		1.0					1.0				B363853	94.49	96.01	0.153			VA05074725	1.52
9	1	0.6	3.0	30	40	1.0	chl/q	4			2.0		2.0									B363854	96.01	97.54	0.404			VA05074196	1.53
1	5	0.8	0.8	45		0.5	chl/q	3			2.0		10.0					2.0											
4	1	0.6	1.6	30		0.5	q/chl	3			2.0		2.0					1.0				B363855	97.54	99.06	0.245			VA05074196	1.52

DRILL LOG LEGEND P1	DATE: Aug 21-28, 2005	PAGE 5 of 16	
DRILL HOLE # : DG05-302C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		100.58	116.52	GND: Grey GND where majority of core has been oxidized with unaltered to non oxidized core in intervals (similar to interval 29.26 - 70.32m); Limonite occurs on all fracture faces commonly with carbonate/calcite; Quartz veins with limonite selvages commonly contain oxidized vugs; Oxidation is moderate except locally as selvage for intensely oxidized, carbonitized and argillic altered interval at 105.47 (5cm) with grey quartz eyes (fault gg?); @ 101.61m ~1cm quartz vein at 30° TCA contains a massive, soft (2-3) black mineral (oxidation product?); Aspy found within black mineral, po and cpy also found in quartz vein; @ 108.44 - 108.77m there is abundant quartz veining or quartz blebs (avg 8x4cm) with 1-2% aspy and trace cpy, proximal to a 2cm quartz vein with 2% aspy.	3					
10		116.52	138.68	GND: Grey GND same as described in interval 70.32 - 100.58m; From 192.4 - 192.75m GND is slightly more mafic with no veining; @ 129.64m a 6cm interval of limonite, carb-rich clay altered GND with remnant quartz eyes; Sharp contact with competent GND at 30°; At 132.69m a 5cm cb-rich, slightly limonitic clay seam with rare <2mmx7mmx2mm quartz eyes, sharp irregular contact at 90°.	2					
10		138.68	141.30	GND is moderately limonitic throughout with locally more intensive selvages with slickenlines (141.08m with face at 40° and lines at 45°); Similar to interval 29.26 - 70.32m; Slickenlines 139.08 with face at 30° and lines at 45°.	3					
10		141.30	142.01	GND intensely oxidized to a rusty yellowish color; Core is soft and becomes softer down hole as argillic alteration intensifies; Core effervesces strongly where it has been altered to clay; Pale lim color possibly due to overprinting of previous alteration (ser?); Quartz veins tend to be irregular and discontinuous; Sharp contact at 142.01m at 45°.	4			4	3	
10		142.01	147.00	GND has undergone intense alteration; Core has a dark green color (chlorite + sericite alteration) but closely examined pale-green-grey (ser alteration); Core interchanges btwn extremely clay altered to slightly clay altered at shallow angles (1-30°); Speckled throughout is euhedral-subhedral, rusty-orange-brown (oxidized) siderite (1-10%); Siderite up to 4x4mm; Siderite dominates core (50%) locally from 142.01 - 142.26m and 146.25 - 146.77m; Quartz veins are broken up and commonly displaced or irregular - appear as breccias (angular quartz clasts randomly oriented).	3	5	5	5	1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Aug 21-28, 2005

LOGGED BY: K. Piepgrass

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL																				
						Selvages				Sulphides									Oxidation					Sample Number	Interval						
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
																						B363856	BLANK		<0.005			VA05074196	
6	1	1.0	2.0	30		0.3	q/chl	3	2		1.0							4.0				B363857	99.06	100.58	0.367			VA05074196	1.52
5	1	1.0	3.0	30	40	1.0	q/chl	3	2		2.0	0.1	2.0									B363858	100.58	102.11	0.148			VA05074196	1.53
4	1	0.6	1.5	35		1.0	q/s	4	2									10.0				B363859	102.11	103.63	0.197			VA05074196	1.52
4	1	0.5	1.0	30		0.3	q/chl	3	2									2.0				B363860	103.63	105.16	0.078			VA05074196	1.53
6	1	2.0	3.5	40	30								1.0					5.0				B363861	105.16	106.69	0.423			VA05074196	1.53
6	1	2.0	3.5	40	30								1.0					5.0				B363862	105.16	106.68	0.151	DUP		VA05074196	1.52
5	1	0.5	1.6	30		0.2	chl	3	2		1.0		1.0					2.0				B363863	106.68	108.20	0.146			VA05074196	1.52
3	1	2.0	2.5	40									2.0					1.0				B363864	108.20	109.73	2.130			VA05074196	1.53
3	1	2.0	2.7	10	30	0.5	q	4					3.0				0.1					B363865	109.73	111.25	0.272		Mo only in one vein	VA05074196	1.52
2	1	0.2	0.4	30		1.0	q	4	3									5.0				B363866	111.25	112.78	0.088			VA05074196	1.53
3	1	0.6	1.5	20	30	0.2	q	5			2.0		1.0									B363867	112.78	114.30	0.352			VA05074196	1.52
2	1	0.5	1.0	30							2.0							2.0				B363868	114.30	115.82	0.024			VA05074196	1.52
2	1	0.5	1.0	30							2.0							2.0				B363869	114.30	115.82	0.027	PD/CA		VA05074196	1.52
																						B363870	STANDARD 4D		0.481	4D		VA05074196	
3	1	0.6	1.2	40		0.3	q	4	2		2.0							2.0				B363871	115.82	116.52	0.094			VA05074196	0.70
1	1	0.2	0.2	40																		B363872	116.52	117.35	0.196			VA05074196	0.83
6	1	0.6	2.2	40		1.0	chl	3										1.0				B363873	117.35	118.87	0.085			VA05074196	1.52
2	1	0.3	0.5	40		0.5	chl	3			2.0		1.0					1.0				B363874	118.87	120.40	1.730			VA05074196	1.53
1	3	0.3	0.3	40		1.0	5	2	2		2.0							10.0											
4	1	0.2	0.8	40		1.0	chl	2			2.0		5.0									B363875	120.40	121.92	0.233			VA05074196	1.52
																						B363876	BLANK		<0.005			VA05074196	
4	1	0.5	1.4	45							2.0	0.1	2.0									B363877	121.92	123.44	0.125			VA05074196	1.52
3	1	0.6	1.2	40	30						2.0	1.0	4.0									B363878	123.44	124.97	0.284			VA05074196	1.53
2	1	1.0	1.2	45							2.0		1.0									B363879	124.97	126.49	0.125			VA05074196	1.52
1	6	1.2	1.2	30		2.0	s/chl	4			2.0		50.0									B363880	126.49	128.02	0.278			VA05074196	1.53
3	1	0.3	0.7	30		0.5	chl	3			4.0		1.0																
2	3	0.4	0.6	30		0.5	q	5			2.0	0.1										B363881	128.02	129.54	0.043			VA05074196	1.52
1	1	0.2	0.2	45							2.0																		
2	3	0.4	0.6	30		0.5	q	5			2.0	0.1										B363882	128.02	129.54	0.140	DUP		VA05074196	1.52
1	1	0.2	0.2	45							2.0																		
0																						B363883	129.54	131.06	0.082			VA05074196	1.52
3	1	0.5	1.2	40	30	1.0	chl	4			2.0		5.0					2.0				B363884	131.06	132.59	1.725			VA05074196	1.53
2	1	0.5	1.0	40	30	0.3	q	4			1.0		1.0									B363885	132.59	134.11	0.069			VA05074196	1.52
4	1	0.5	1.5	40							2.0		1.0					2.0				B363886	134.11	135.64	0.434			VA05074196	1.53
6	1	0.8	2.5	40							1.0		1.0									B363887	135.64	137.16	0.111			VA05074196	1.52
5	1	0.5	2.2	40		1.0	q	5	2		1.0		1.0					2.0				B363888	137.16	138.68	0.349			VA05074196	1.52
5	1	0.5	2.2	40		1.0	q	5	2		1.0		1.0					2.0				B363889	137.16	138.68	0.386	PD/CA		VA05074196	1.52
																						B363890	STANDARD 3C		0.098	3C		VA05074196	
2	1	1.0	1.5	30														2.0				B363891	138.68	140.21	1.040			VA05074196	1.53
0																						B363892	140.21	141.30	0.285			VA05074196	1.09
1	1	1.0	1.0	30														2.0				B363893	141.30	142.01	0.123			VA05074196	0.71
3	1	2.0	3.0	45														5.0				B363894	142.01	143.57	14.650			VA05074196	1.56
4	1	3.0	8.0	30	45													5.0				B363895	143.57	144.90	5.950			VA05074196	1.33

DRILL LOG LEGEND P1	DATE: Aug 21-28, 2005	PAGE 7 of 16	
DRILL HOLE # : DG05-302C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		147.00	153.87	GND moderately limonitic throughout as in interval 138.68 - 141.3m; Slickenlines: @ 150.4m face 20°/lines 25°; @ 151.1m face 30°/lines 60°; @ 149 m face 45°/lines 45° TCA; From 150.3 - 151.1m quartz veins are irregular +/- displaced. Limonite alteration is slightly more intense and locally appears blotchy.	3					
10		153.87	155.00	GND: 2 large white quartz veins that have been moderately fractured (carb filled frac's) with limonite faces; Very low sulphide content (tr aspy + py); Fracturing occurs at low angles (20-30°); Between veins is 5cm of sericite + oxidized GND with slickenlines at 154.18 m face 80°/lines 80° TCA: Contact at 155.0m is sharp at 25° with grey clay containing very fine grained disseminated pyrite and quartz eyes (2x2x2mm average).						
10		155.00	161.54	GND with extensive sericite alteration; Limonite staining along fractures is common; Speckled siderite (up to 4x4mm) and massive along fractures at 157.46m and 155.59m; @ 159.94m, 2 parallel quartz-sulphide veins, 0.5cm py vein and 2cm aspy vein. Pyrite vein is very fine to medium grained. Aspy vein is massive aspy; lim fractures occur in both veins but cross-cut fractures within GND; Slickenlines: @155.4m face at 60° with lines at 85°; @ 156.95m face at 30° with lines at 90°.						
10		161.54	170.69	GND: Grey GND with abundant quartz veining; Larger quartz veins tend to have selvages overprinted by oxidation (previous sericite alteration?); Limonite also occurs from fracturing; Possible fault gouge @ 167.25m at 20° (3cm gg adjacent to 1cm quartz vein); Limonite selvages are soft and slightly carbonate altered. Slickensides: @163.70m face at 30° with lines at 40°; @ 166.12m face at 75° with lines at 75°; @ 166.17m face at 30° with lines at 30°; @ 169.00m face at 40° with lines at 65° TCA.	3					
10		170.69	178.31	GND: Grey GND; Limonite+/- carbonate/calcite still appears on fracture faces; Locally core is limonite throughout from 172.51 - 172.81m where core is highly fractured; Limonite is becoming much less prominent; Slickensides: @172.41m face at 20° with lines at 45°; @ 173.0m face at 10° with lines at 10°; @ 176.68m face at 30° with lines at 90°; @ 176.66m face at 60° with lines at 90° TCA.	3					
10		178.31	180.22	GND: Sericite altered GND that has been oxidized; Locally core is very highly fractured and crumbly.	4	5		3		

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Aug 21-28, 2005

LOGGED BY: K. Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
										Sulphides									Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
																						B363896	BLANK		0.005			VA05074196	
1	1	2.5	2.5	45									2.0					5.0				B363897	144.90	146.16	0.123			VA05074196	1.26
5	1	1.5	5.0	30														4.0				B363898	146.16	147.00	0.933			VA05074196	0.84
2	1	2.0	3.0	45	50													2.0				B363899	147.00	148.70	1.120			VA05074196	1.70
6	1	2.0	5.0	30	60								0.1					2.0				B363900	148.70	150.30	0.653			VA05074196	1.60
1	1	0.4	0.4	60														1.0				B363901	150.30	151.10	0.770			VA05074196	0.80
1	1	0.4	0.4	60														1.0				B363902	150.30	151.10	0.301	DUP		VA05074196	0.80
5	1	1.0	3.2	45	30						0.1							1.0				B363903	151.10	152.40	0.447			VA05074196	1.30
2	1	0.5	1.0	30														2.0				B363904	152.40	153.87	0.481			VA05074196	1.47
1	3	0.5	0.5	30														1.0											
2	1	0.3	0.6	45									1.0									B363905	153.87	155.00	2.520			VA05074196	1.13
2	1	0.8	1.3	45									0.1					1.0				B363906	155.00	155.73	0.796			VA05074196	0.73
2	1	2.0	3.0	45									1.0					2.0				B363907	155.73	156.97	1.195			VA05074196	1.24
3	1	2.0	3.0	45									0.1					2.0				B363908	156.97	158.50	0.976			VA05074196	1.53
3	1	2.0	3.0	45									0.1					2.0				B363909	156.97	158.50	0.892	PD/CA		VA05074196	1.53
																						B363910	STANDARD 2B		3.240	2B		VA05074196	
4	1	1.6	45.0	30														2.0				B363911	158.50	159.94	0.299			VA05074196	1.44
2	6	2.5	4.5	30						30.0			30.0					5.0				B363912	159.94	160.02	13.450			VA05074196	0.08
4	1	1.2	2.4	30	40					5.0			4.0					4.0				B363913	160.02	161.54	0.527			VA05074196	1.52
2	3	0.5	0.7	35						5.0			6.0					5.0											
1	6	0.2	0.2	35						90.0								2.0											
7	1	2.0	7.0	30	70								0.1					0.1				B363914	161.54	162.84	0.280			VA05074196	1.30
7	1	6.0	16.0	30	45	7.0	s/cb	3	3				0.1					1.0				B363915	162.84	164.59	3.310			VA05074196	1.75
																						B363916	BLANK		<0.005			VA05074196	
3	1	2.0	6.0	30		3.0	5	4	3				1.0					1.0				B363917	164.59	166.12	0.380			VA05074196	1.53
1	5	0.4	0.4	30		1.0	q	5	2									1.0											
5	1	0.5	2.2	20	40	3.0	5	5	3				1.0					2.0				B363918	166.12	167.64	1.730			VA05074196	1.52
6	1	1.0	4.0	30	40	1.0	5	4			1.0		1.0					2.0				B363919	167.64	169.16	0.442			VA05074196	1.52
5	1	1.1	4.0	30		3.0	s/chl	4	2		1.0		2.0									B363920	169.16	170.69	2.300			VA05074196	1.53
1	3	0.6	0.6	40		2.0	s/chl	4		0.1																			
1	1	10.0	10.0	20		3.0	s/cb	4	3				2.0					1.0				B363921	170.69	171.28	15.550			VA05074196	0.59
1	1	10.0	10.0	20		3.0	s/cb	4	3				2.0					1.0				B363922	170.69	171.28	19.100	DUP		VA05074196	0.59
5	1	1.0	3.4	30	45	1.0	chl	4		2.0			1.0									B363923	171.28	172.21	0.146			VA05074196	0.93
3	1	1.5	2.5	40		1.5	5	5		0.1			2.0									**B363943**	172.21	173.74	0.282		Missed sample	VA05074196	1.53
1	5	0.4	0.4	40									1.0																
6	1	1.4	3.0	40		2.0	5	5		0.1	1.0		2.0									B363924	173.74	175.26	0.375			VA05074196	1.52
2	3	0.5	0.9	40		4.0	5	5																					
5	1	1.0	2.2	30		4.0	5	5														B363925	175.26	176.78	1.775			VA05074196	1.52
7	1	2.0	5.0	30		4.0	5	5	2				5.0									B363926	176.78	178.31	3.050			VA05074196	1.53
1	6	1.0	1.0	30		4.0	5	5	2	0.1			40.0																
0																						B363927	178.31	179.83	0.220			VA05074196	1.52
0																						B363928	179.83	180.22	1.135			VA05074196	0.39
0																						B363929	179.83	180.22	1.280	PD/CA		VA05074196	0.39
																						B363930	STANDARD 5E		0.960	5E		VA05074196	

DRILL LOG LEGEND P1	DATE: Aug 21-28, 2005	PAGE 9 of 16	
DRILL HOLE # : DG05-302C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		180.22	181.89	GND: Grey GND with sericite and chlorite alteration; Core is competent; Quartz veins are minimal; Slickenlines: @180.8m face 50°, lines 70°.		4	3			
10		181.89	184.40	GND: Intensely clay and sericite alt'd GND; <2mm py/cb veinlets are common throughout; Fine grained disseminated pyrite occurs locally where core is most intensely altered; Sulphide veins (py) contain dark grey clay (oxidized sulphides?); Core appears brecciated (183.9 - 184.4m) quartz veins are broken up and displaced and crumbly with abundant disseminated pyrite in dark grey clay matrix; Blocks of brecciated (?) core have slickenlines with pyrite smearing.		5		4		
10		184.40	189.22	GND: Highly broken-up and fractured grey GND (longest piece is 12cm); Some blocks appear sericitized; Slickenlines: @187.45m Face at 30° with lines at 70° TCA.						
10		189.22	192.02	GND: Intensely clay and sericite altered GND; Similar to previously described from interval 181.89-184.4m		5		5		
10		192.02	202.91	GND: GND has undergone various degrees of sericite alteration due to fracturing as altered GND tends to have sharp contacts with grey clay and disseminated pyrite or sheared pyrite on slip face; Alteration may be gradual at one end, and sharp at the other end of alteration selvage; K-spar/quartz veins are present, and within sericite selvages are k-spar, and euhedral pyrite xtls; K-spar veins contain some carbonate; No limonite; Slickenlines: @193.80m face at 20°, lines at 60°; @ 196.65m face at 10°, lines at 30°; @ 197.9m face at 45°, lines at 85°; @ 199.1m face at 60°, lines at 85°; @ 199.12m face at 30°, lines at 60°; @ 201.67m face at 5°, lines at 25°.		4				
10		202.91	205.74	GND: Pale green GND; K-Spar alteration appears as selvages, veinlets, and euhedral crystals disseminated throughout; Quartz veins tend to be at very shallow angles; Non K-spar altered core (sericite alteration) is softer than K-altered core; Slickenlines: @205.00m face is at 5° with lines at 50° TCA; Possible sericite overprinting giving K-spar alteration greenish hue?; Quartz veins are commonly irregular +/- displaced.		5				5
10		205.74	210.73	GND: Broken core; @ 205.74 - 207.26m = GND has undergone sericite alteration (4cm selvage avg); @ 207.26 - 210.73m = GND has undergone clay alteration, blocks are smaller and consist of quartz veins and quartz selvages; @ 210.41 - 210.73m = Clay is carb-rich (strong HCL reaction).				4		
10		210.73	216.41	GND: The majority of the GND is sericite altered with scattered euhedral K-spar and veinlets of K-spar throughout; Intervals where GND is not altered (up to 30cm) it is finer grained and darker than normal grey GND.		5				3

DRILL LOG LEGEND P2

Selvages
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Ox. State
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5 = All Sulph Oxidized

Date: Aug 21-28, 2005

LOGGED BY: K. Piepgrass

PAGE 10 of 16

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
						Selvages				Sulphides									Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	1	0.5	0.8	40						2.0			2.0									B363931	180.22	181.89	0.271			VA05074196	1.67
2	3	1.0	1.5	20	40					2.0			2.0																
0																						B363932	181.89	182.36	0.272			VA05074196	0.47
4	1	1.0	3.0	5	45					10.0			5.0									B363933	182.36	182.88	5.130			VA05074196	0.52
1	6	0.3	0.3	5						40.0																			
0																						B363934	182.88	184.40	3.500			VA05074196	1.52
6	1	2.0	4.0	60	45					5.0			3.0									B363935	184.40	185.93	3.350			VA05074196	1.53
2	6	0.4	0.8	60	45					50.0								1.0											
																						B363936	BLANK		0.010			VA05074196	
2	1	2.0	3.0	45		1.0	s	5					0.1									B363937	185.93	187.45	1.165			VA05074196	1.52
1	3	0.5	0.5	45		1.0	5	4																					
2	1	1.0	1.8	60									4.0									B363938	187.45	189.22	0.893			VA05074196	1.77
1	3	0.4	0.4	60		1.0	s	5					1.0																
0																						B363939	189.22	190.50	0.437			VA05074196	1.28
0																						B363940	190.50	192.02	0.715			VA05074196	1.52
3	1	2.5	5.0	30	45					2.0			2.0									B363941	192.02	193.55	1.150			VA05074196	1.53
3	1	2.5	5.0	30	45					2.0			2.0									B363942	192.02	193.55	0.943	DUP		VA05074196	1.53
																						B363943	SEE ABOVE				Missed sample, see above (171.26-172.21m)		
4	1	1.0	3.0	55						1.0	1.0											B363944	193.55	195.07	0.220			VA05074196	1.52
1	2	0.5	0.5	45						1.0																			
3	2	0.5	1.2	55		2.0	s/k	5		2.0			1.0									B363945	195.07	196.46	0.141			VA05074196	1.39
1	1	0.2	0.2	45							0.1																		
0																						B363946	196.46	196.82	0.217			VA05074196	0.36
6	1	0.5	1.8	60	45	3.0	k/s	5		2.0												B363947	196.82	198.31	0.902			VA05074196	1.49
2	1	0.5	0.8	50		1.0	s/k	4			1.0											B363948	198.31	199.64	0.382			VA05074196	1.33
2	1	0.5	0.8	50		1.0	s/k	4			1.0											B363949	198.31	199.64	0.352	PD/CA		VA05074196	1.33
																						B363950	STANDARD 3C		0.095	3C		VA05074196	
8	1	1.0	3.5	50		2.0	5	3			2.0		1.0									B363951	199.64	201.17	0.327			VA05074196	1.53
2	1	0.4	0.6	30	45																	B363952	201.17	202.88	0.466			VA05074196	1.71
2	2	0.8	1.4	45		1.0	k/s	5																					
4	1	2.0	3.0	30	45																	B363953	202.88	204.22	0.763			VA05074196	1.34
1	2	0.4	0.4	30																									
7	1	1.0	2.5	20	10	4.0	k/s	5		0.1												B363954	204.22	205.74	1.795			VA05074196	1.52
2	1	0.3	0.6	45																		B363955	205.74	207.26	0.419			VA05074196	1.52
																						B363956	BLANK		<0.005			VA05074196	
2	1	0.4	0.7	45							2.0											B363957	207.26	209.79	0.709			VA05074196	2.53
0																						B363958	209.79	209.70	0.149			VA05074196	-0.09
0																						B363959	209.70	210.73	0.334			VA05074196	1.03
3	1	8.0	10.0	60		34.0	k/s	5		0.1			2.0									B363960	210.73	211.40	2.320			VA05074196	0.67
2	2	1.0	1.5	45																									
2	1	0.5	1.0	45																		B363961	211.40	213.10	0.084			VA05074196	1.70
1	2	1.5	1.5	55		7.0	s	5																					

DRILL LOG LEGEND P1	DATE: Aug 21-28, 2005	PAGE 11 of 16	
DRILL HOLE # : DG05-302C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		216.41	220.45	GND: GND is highly broken up and sericite altered; GND is broken into 4x6x4 cm pieces with argillic alteration; Locally, pieces appear darker green due to chlorite alteration; Quartz veining is minimal; K-spar veinlets are present; Cavings present at 219.62m.		5	3			
10		220.45	222.50	GND: Darker, finer grained GND; Sericite selvages occur along k-spar +/- quartz +/- cb or fractures; Fractures typically have dark-grey-green (chloritic) clay faces; @ 222.09m is a 0.5cm quartz-k spar vein where k-spar is more pink than typical k-spar; Slickenlines: @222.25m with face at 45° and lines at 45°.		5				2
10		222.50	235.24	GND: Similar to previous interval (220.45 - 222.5m) but GND is typical with only local darker, finer grained GND (up to 25cm); Slickenlines: @ 224.03m with face at 65° and lines at 65°.		5				2
10		235.24	242.62	GND: Quartz-rich Granitoid (silicified); Fine grained and very hard; Carbonate fractures are abundant with sericite alteration selvages; Quartz veins are white with clean and sharp contacts with selvages; Slickenlines: @237.84m face at 25° with lines at 40°; @ 239.15m face at 70° with lines at 80°; @ 241.75m with face at 70° with lines at 75° TCA. Silicification (4).						4
10		242.62	259.08	GND: Back into Grey GND with intervals of sericite alteration commonly speckled with k-spar crystals (subhedral); K-spar veins and veinlets common within sericite alteration; Contact with quartz-rich GND is sharp at 50° TCA; @ 247.9m a 10cm zone of intense alteration appears brecciated (dark and light clay veinlets with minor disseminated pyrite); Slickenlines: @ 243.0 face at 10° with lines at 30° TCA; @ 254.31m face at 30° with lines at 85°; @ 254.1m a 1cm quartz vein is displaced twice by 2 dextral slips, the slip plane is on 0.8cm k-spar vein (possibly with carbonate), the slip planes are at 40° and 15°; Slickenlines: @ 255.95m face at 10°, lines at 40°. From 257.90 to 259.08m core is highly clay altered (crumbly) and quartz veins are crumbling.		5				2

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Aug 21-28, 2005

LOGGED BY: K. Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval					
						Selvages				Sulphides									Oxidation					Sample Number						
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
2	1	0.5	1.0	45																		B363962	211.40	213.10	0.091	DUP		VA05074196	1.70
1	2	1.5	1.5	55		7.0	s	5																						
1	1	0.5	0.5	70						5.0												B363963	213.10	213.84	0.286			VA05074196	0.74
1	2	1.5	1.5	30																										
0																						B363964	213.84	214.88	0.308			VA05074196	1.04
0																						B363965	214.88	216.41	0.033			VA05074196	1.53
0																						B363966	216.41	217.93	0.124			VA05074196	1.52
1	1	1.0	1.0	20						2.0												B363967	217.93	219.46	0.398			VA05074196	1.53
2	1	1.2	1.7	20	5					1.0												B363968	219.46	220.45	0.485			VA05074196	0.99
2	1	1.2	1.7	20	5					1.0												B363969	219.46	220.45	0.481	PD/CA		VA05074196	0.99
																						B363970	STANDARD 4D		0.475	4D		VA05074196	
3	2	1.5	2.2	45	30	14.0	s/k	5		5.0												B363971	220.45	221.70	0.115			VA05074196	1.25
2	1	0.5	1.0	45						2.0																				
1	1	2.0	2.0	70																		B363972	221.70	222.50	0.092			VA05074196	0.80
1	2	0.5	0.5	80						0.1																				
2	1	0.3	0.5	30							1.0											B363973	222.50	224.03	0.030			VA05074196	1.53
1	3	0.3	0.3	30						2.0																				
4	2	2.0	2.6	30		3.0	s	5		1.0												B363974	224.03	225.55	0.170			VA05078596	1.52
3	1	2.0	3.0	30		2.0	s	5					1.0									B363975	225.55	227.08	0.373			VA05078596	1.53
																						B363976	BLANK		<0.005			VA05078596	
0																						B363977	227.08	228.60	0.143			VA05078596	1.52
1	6	0.4	0.4	60						80.0												B363978	228.60	230.12	0.059			VA05078596	1.52
3	1	2.0	3.0	45						1.0												B363979	230.12	231.65	0.043			VA05078596	1.53
1	4	0.5	0.5	45																										
2	1	0.5	0.5	45	70					1.0												B363980	231.65	233.17	0.050			VA05078596	1.52
2	1	2.0	3.5	30		2.0	s	5		1.0												B363981	233.17	234.15	0.078			VA05078596	0.98
2	1	2.0	3.5	30		2.0	s	5		1.0												B363982	233.17	234.15	0.226	DUP		VA05078596	0.98
3	1	2.0	3.2	30	45	2.0	s	5		0.1												B363983	234.15	235.24	0.178			VA05078596	1.09
1	1	0.5	0.5	30							1.0											B363984	235.24	236.22	0.037			VA05078596	0.98
5	1	0.5	0.5	70		2.0	s	5		2.0	1.0											B363985	236.22	237.74	0.108			VA05078596	1.52
5	1	2.0	4.0	70		1.5	s	5		12.0	1.0											B363986	237.74	239.27	0.182			VA05078596	1.53
3	1	2.0	3.0	70		1.5	s	5		0.1			0.1									B363987	239.27	240.79	0.186			VA05078596	1.52
7	1	2.0	6.0	70	60	2.0	s	5			0.1											B363988	240.79	242.62	0.178			VA05078596	1.83
5	2	3.0	7.0	70		2.0	s	5			0.1																			
7	1	2.0	6.0	70	60	2.0	s	5			0.1											B363989	240.79	242.62	0.218	PD/CA		VA05078596	1.83
5	2	3.0	7.0	70		2.0	s	5			0.1																			
																						B363990	STANDARD 1A		0.792	1A		VA05078596	
5	1	2.0	4.5	60	50						0.1		0.1									B363991	242.62	243.81	0.152			VA05078596	1.19
1	2	1.0	1.0	50																										
3	2	0.6	1.1	10	60					1.0												B363992	243.81	245.36	0.462			VA05078596	1.55
4	1	1.0	3.0	60																										
4	1	1.0	3.0	50	60					0.1												B363993	245.36	246.89	0.164			VA05078596	1.53
2	2	1.0	1.5	40	60	5.0	s/k	5																						
3	1	1.0	2.0	45	60						1.0											B363994	246.89	248.41	0.081			VA05078596	1.52
2	2	1.0	1.2	45	60	8.0	s/k	5		1.0																				
4	1	2.0	4.0	60		2.0	s/k	5														B363995	248.41	249.94	0.180			VA05078596	1.53

DRILL LOG LEGEND P1	DATE: Aug 21-28, 2005	PAGE 13 of 16	
DRILL HOLE # : DG05-302C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		259.08	266.90	GND: Back into q-rich granodiorite (silicified) as previously described; Core has less sericite alteration; Contact with grey GND is crumbled; Abundant carbonate fractures/veinlets; K-spar is no longer visible; core is moderately broken up (8cm avg) by steep (60-90°) fractures; Quartz veins are white and clean and commonly fractured adjacent to edges; Quartz veins appear to be post alteration; @ 260.7m coarse grained aspy vein (0.8cm) has crumbled away from 80° face; @ 265.28-265.89m core appears brecciated (quartz vein is broken up and crumbly with fine grained euhedral disseminated veinlets).		5				
10		266.90	272.80	GND: GND is intensely sericite and argillic altered; Core is a pale green colour and very soft; Possibly k-spar alteration was overprinted by sericite alteration as core is beige-green adjacent to veins but still soft; Quartz veins are commonly broken up and crumbly; No observed carbonate/calcite in quartz vein fractures or in GND; @ 268.22m, 16cm quartz vein with grey veinlets throughout contains up to 2.5x2.5x2mm euhedral disseminated pyrite (broken up at either end, no orientation); Slickenlines: @ 267.2m face at 40° with lines at 45° TCA.		5		5		
10		272.80	275.84	GND: GND has been completely sericite altered; Core is harder, darker and more competent than previous interval; Fractures and fracture faces filled with carbonate (less reactive than previously observed).		5		1		
10		275.84	281.12	GND; GND is completely sericite altered with moderate to intense clay alteration; Slickenlines: @ 279.68m face at 30° with lines at 90°.		5		3		
10		281.12	282.23	GND: GND with sericite alteration due to fracturing (carbonate filled fractures)		4				
10		282.23	283.46	GND: Unaltered (slightly more mafic) GND; Fine grained.						
10		283.46	285.51	GND: Unaltered grey GND; Moderate fracturing.						
10		285.51	288.04	GND: Grey GND that has undergone moderate clay alteration; Locally, intensely altered to clay with quartz eyes; Grey-dark grey (2-4mm) clay veins are common at 45° TCA; Slickenlines: @ 287.5m face at 10° with lines at 80°.				4		

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Aug 21-28, 2005

LOGGED BY: K. Piepgrass

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
						Selvages				Sulphides									Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	2	1.5	1.5	50		2.0	s/k	5																						
																						B363996	BLANK		<0.005			VA05078596	
5	1	1.5	35.0	40		1.0	s	2			4.0											B363997	249.94	251.46	0.170			VA05078596	1.52
2	2	0.8	1.4	60		1.0	s/k	5																						
4	1	1.0	2.2	60							1.0											B363998	251.46	252.98	0.280			VA05078596	1.52
3	2	3.0	4.5	40	45	5.0	s/k	5																						
4	1	1.0	3.0	40							1.0											B363999	252.98	254.51	0.174			VA05078596	1.53
3	2	0.6	1.6	40	15					1.0																				
3	1	0.5	1.4	60						1.0												B364000	254.51	256.03	1.720			VA05078596	1.52
3	2	0.8	1.4	30	60	3.0	s/k	5																						
1	1	1.0	1.0	60																		B364001	256.03	257.56	0.065			VA05078596	1.53
1	2	0.4	0.4	45		1.0	s	4					0.1																	
1	1	1.0	1.0	60																		B364002	256.03	257.56	0.114	DUP		VA05078596	1.53
1	2	0.4	0.4	45		1.0	s	4					0.1																	
3	1	2.0	4.0	60	30																	B364003	257.56	259.08	0.156			VA05078596	1.52
9	1	4.0	15.0	85	60																	B364004	259.08	260.60	0.959			VA05078596	1.52
7	1	2.0	5.0	80						0.1												B364005	260.60	262.13	0.182			VA05078596	1.53
1	6	0.8	0.8	80																										
2	1	1.0	1.5	70						1.0												B364006	262.13	263.25	0.206			VA05078596	1.12
6	1	1.0	4.0	70						1.0												B364007	263.25	265.28	0.164			VA05078596	2.03
3	1	4.0	8.0	45						10.0												B364008	265.28	265.89	0.344			VA05078596	0.61
3	1	4.0	8.0	45						10.0												B364009	265.28	265.89	0.365	PD/CA		VA05078596	0.61
																						B364010	STANDARD 7G		4.460	7G		VA05078596	
6	1	0.5	2.5	65						0.1												B364011	265.89	266.90	0.269			VA05078596	1.01
18	2	4.0	18.5	40						10.0			0.1									B364012	266.90	268.22	5.760			VA05078596	1.32
1	6	1.0	1.0	40						10.0			20.0								70.0									
1	1	16.0	16.0							10.0												B364013	268.22	268.38	6.110			VA05078596	0.16
1	1	4.5	4.5	60						0.1			0.1									B364014	268.38	269.75	0.685			VA05078596	1.37
2	1	1.0	2.0	30																		B364015	269.75	271.27	0.722			VA05078596	1.52
																						B364016	BLANK		<0.005			VA05078596	
2	1	0.2	0.4	30																		B364017	271.27	272.80	0.470			VA05078596	1.53
4	1	1.5	4.0	60						0.1												B364018	272.80	274.32	0.229			VA05078596	1.52
3	1	1.0	2.5	45																		B364019	274.32	275.84	0.904			VA05078596	1.52
1	1	0.5	0.5	10																		B364020	275.84	277.00	0.051			VA05078596	1.16
1	1	2.0	2.0	30						0.1												B364021	277.00	278.50	0.558			VA05078596	1.50
1	1	2.0	2.0	30						0.1												B364022	277.00	278.50	0.900	DUP		VA05078596	1.50
1	1	0.5	0.5	30																		B364023	278.50	279.68	1.535			VA05078596	1.18
0																						B364024	279.68	280.42	0.070			VA05078596	0.74
0																						B364025	280.42	281.12	0.099			VA05078596	0.70
0																						B364026	281.12	282.23	0.094			VA05078596	1.11
1	1	0.4	0.4	30																		B364027	282.23	283.46	0.046			VA05078596	1.23
1	4	0.5	0.5	30																										
6	1	1.0	2.5	30	45					1.0	2.0		0.1									B364028	283.46	284.79	0.158			VA05078596	1.33
6	1	1.0	2.5	30	45					1.0	2.0		0.1									B364029	283.46	284.79	0.200	PD/CA		VA05078596	1.33
																						B364030	STANDARD 6F		2.050	6F		VA05078596	
2	1	0.5	0.9	30							2.0	0.1										B364031	284.79	285.51	0.020			VA05078596	0.72
1	1	0.3	0.3	60														1.0				B364032	285.51	286.51	0.445			VA05078596	1.00

DRILL LOG LEGEND P1	DATE: Aug 21-28, 2005	PAGE 15 of 16	
DRILL HOLE # : DG05-302C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		288.04	290.40	GND: Unaltered Grey GND; Moderate - abundant carbonate fractures; Carbonate in fractures have greenish hue - chlorite/sericite?						
10		290.40	295.15	GND: Clay altered grey GND - similar to interval 285.51 - 288.04m; Slightly less altered; Unaltered intervals of GND common (up to 25cm); Locally carbonate alteration occurs at 292.08 - 292.37m.				3		
10		295.15	298.70	GND: Grey GND with moderate clay alteration and slight carbonate alteration.				3	1	
10		298.70	306.93	GND: Sericite altered GND; Differing shades of green due to different amounts of carbonate; Hardness is consistent; @ 306.5-306.9m slight clay alteration (softer and lighter core); Slickenlines @ 306.78m with face at 70° and lines at 75° TCA.		4				
				E.O.H.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: Aug 21-28, 2005

LOGGED BY: K. Piepgrass

PAGE 16 of 16

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Interval						
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max. (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
1	6	0.3	0.3	45						50.0																				
7	1	2.0	6.0	60																		B364033	286.51	288.04	**1.140**			VA05078596	1.53
4	1	1.0	3.0	50							0.1											B364034	288.04	289.56	**0.265**			VA05078596	1.52
3	1	1.0	1.5	50	45						1.0											B364035	289.56	290.40	**0.255**			VA05078596	0.84
																						B364036	BLANK		**<0.005**			VA05078596	
3	1	1.0	2.5	60																		B364037	290.40	291.08	**0.091**			VA05078596	0.68
1	1	1.2	1.2	55																		B364038	291.08	292.61	**0.073**			VA05078596	1.53
5	1	1.0	3.0	45																		B364039	292.61	294.13	**0.593**			VA05078596	1.52
2	1	1.4	2.0	45							1.0											B364040	294.13	295.15	**0.253**			VA05078596	1.02
3	1	1.0	2.0	50																		B364041	295.15	296.28	**0.159**			VA05078596	1.13
3	1	1.0	2.0	50																		B364042	295.15	296.28	**0.254**	DUP		VA05078596	1.13
4	1	4.5	6.0	45							0.1											B364043	296.28	297.18	**0.434**			VA05078596	0.90
1	6	0.5	0.5	60		2.5	q	5		25.0			15.0																	
2	1	2.0	3.0	60						1.0												B364044	297.18	298.70	**0.201**			VA05078596	1.52
9	1	4.0	12.0	60	45					1.0												B364045	298.70	300.23	**1.010**			VA05078596	1.53
1	6	2.0	2.0	50						25.0			50.0																	
2	1	3.0	4.0	60						0.1			0.1									B364046	300.23	301.75	**0.085**			VA05078596	1.52
0																						B364047	301.75	303.28	**0.123**			VA05078596	1.53
7	1	10.5	14.0	70		6.0	5	5		1.0	1.0		1.0									B364048	303.28	304.80	**0.996**			VA05078596	1.52
7	1	10.5	14.0	70		6.0	5	5		1.0	1.0		1.0									B364049	303.28	304.80	**1.025**	PD/CA		VA05078596	1.52
																						B364050	STANDARD 6F		**2.790**	6F		VA05078596	
7	1	5.0	8.5	70						1.0												B364051	304.80	306.32	**0.253**			VA05078596	1.52
																						B364052	306.32	306.93	**0.177**			VA05078596	0.61
																						EOH							

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-303C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1139m

BEARING: 000 | DIP: -50°

DATES DRILLING: August 5 - 10, 2005 | DATES LOGGING: August 21-26, 2005

LOGGED BY: Melodie Stone

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459958 NORTHING: 7099268

COORD SYSTEM: NAD 83: EASTING: 459839 NORTHING: 7099454

NAD 27 (CORRECTED for historic grid): EASTING: 459928 NORTHING: 7099278

SECTION LINE(historic grid): 459925 E

DRILLING DETAILS

Hole Diameter: HQ

Overburden:

Deviation:

Casing: 11.0 m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B364458 - B364536

Requisition #: MASP448STRGOL.05Q Date Shipped: 29-Aug-05

Lab Record #: VA05074738 Date Received: 2-Sept-05

Sample Sequence: B364537 - B364620

Requisition #: MASP448STRGOL.05Q Date Shipped: 2-Sept-05

Lab Record #: VA05078597 Date Received: 15-Sept-05

Sample Sequence: B364621 - B364699

Requisition #: MASP448STRGOL.05Q Date Shipped: 6-Sept-05

Lab Record #: VA05074738 Date Received: 21-Sept-05

Duplicates:	364462; 364482; 364502; 364522; 364542; 364562; 364582; 364602; 364622; 364642; 364662; 364682
Preparation Duplicate/ Check Assay:	364469; 364489; 364509; 364529; 364549; 364569; 364589; 364609; 364629; 364649; 364669; 364689
Standards:	364470 (1A); 364490 (6F); 364510 (6F); 364530 (4D); 364550 (3C); 364570 (1A); 364590 (4D); 364610 (7G); 364630 (5E); 364650 (2B); 364670 (7G); 364690 (5E)
Blanks:	364476; 364496; 364516; 364536; 364556; 364576; 364596; 364616; 364636; 364656; 364676; 364696

FROM	TO	LITHOLOGY
0.00	11.00	Casing
11.00	292.61	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
30.48	334.10	-50.20	0.10	1.10
109.72	332.00	-49.80	358.00	359.00
201.16	334.30	-48.00	0.30	1.30
292.59	337.10	-46.10	3.10	4.10

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: August 6 - 20, 2005	PAGE 1 of 12		
DRILL HOLE # : DG05-303C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence	

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0 - 11.0	0.00	11.00	Casing						
10	11.00 - 292.61	11.00	18.29	GND: Weathered GND, 70% reduced to coarse sand and gravel texture; Competent core not longer than 8cm; Colour of clay is variable: at 12.0m it is orange-med brown, at 16.4m it is light yellowish orange and at 16.4m it is whitish yellow. Competent GND is oxidized to med brown but original texture still present; Hematite makes up 1-10% of veins in this section, 100% oxidized.	4			3	2	
10		18.29	24.08	GND: Sheeted quartz veins at 60° TCA crosscut by veinlets of limonite at 140° TCA; These veinlets have wide selvages - up to 4cm oxidized zones and appear to be later than the quartz veins. From 23.1 to 23.3m, rock is crumbly orangey brown oxidized clay-fine sand; Rest of the section is competent, solid GND with oxidation/alteration surrounding veins and veinlets; From 23.8 to 24.08m, competent core is completely oxidized and GND texture is erased to a uniform orangey brown.	3			1	1	
10		24.08	36.58	GND: Highly altered and oxidized GND; 70% clay to sand texture, crumbly, no structure seen, light to medium brown; Even within competent core, original GND is 70% erased to an aphanitic oxidized and sericitized state; Evidence of brittle-ductile shear movement (sinistral) of quartz veins and slickensides in oxidation products on fracture faces (py, hem).	4	3	2	3	3	
10		36.58	45.72	GND: Highly oxidized and moderately altered GND. All competent. From 43.6 - 45.7m rock is medium brown and aphanitic; GND Texture totally erased and sericitic alteration visible beneath.	3	2	1	1	2	
10		45.72	48.50	GND: Moderate alteration and oxidation zone; Competent core with GND texture (med grained).	3	1			1	
10		48.50	51.82	GND: Oxidized and carbonitic GND; Very broken up to sandy texture over 10%; Limonite (including calcite) fill fractures, brecciating rock into <10cm pieces; At least 2 generations of quartz veining: (1) 0.5cm at 40° contains >10% hematite, often weathered out, always rusty brown stained; and (2) >1cm, higher angle, usually broken up/brecciated by late limonite veining.	4	1		2	3	
10		51.82	64.01	GND: Little carbonate, less oxidation in competent core; GND texture preserved except in narrow selvages around frequent veins; Minor foliation development at 60° TCA and slickensides in sericite/carbonate on ~0° TCA fracture faces.	3				1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 6 - 10, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
										Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
0																						B364458	11.00	12.19	**0.810**			VA05074738	1.19
2	1	1.0	1.5	40		1.0	q/cb	2	3	2.0								5.0				B364459	12.19	13.72	**0.051**			VA05074738	1.53
0																						B364460	13.72	15.24	**0.052**			VA05074738	1.52
4	1	1.5	5.0	70		4.0	q/cb	5	4	0.1								5.0				B364461	15.24	16.76	**0.072**			VA05074738	1.52
4	1	1.5	5.0	70		4.0	q/cb	5	4	0.1								5.0				B364462	15.24	16.76	**0.054**	DUP		VA05074738	1.52
13	1	1.0	2.0	75	35	1.0	q/cb	2	4													B364463	16.76	18.29	**0.041**			VA05074738	1.53
2	3	1.0	1.4	45		2.0	q/cb	3	2																				
6	1	1.0	5.0	60		2.0	q/cb	4	4		4.0					0.1						B364464	18.29	19.81	**0.128**			VA05074738	1.52
5	1	1.0	5.0	60		2.0	q/cb	2	2		4.0											B364465	19.81	21.34	**0.091**			VA05074738	1.53
1	3	0.3	0.3	70		1.0	q/cb	4	0		2.0		5.0						4.0										
5	1	2.0	5.0	55		1.0	q/cb	3	4		4.0		2.0		2.0							B364466	21.34	22.86	**0.095**			VA05074738	1.52
1	1	0.5	0.5	50		0.5	q/cb	4	3		1.0				1.0			5.0				B364467	22.86	24.08	**0.643**			VA05074738	1.22
3	1	1.0	2.5	70	50	4.0	q/cb	3	4	0.1								5.0				B364468	24.08	25.00	**0.160**			VA05074738	0.92
3	1	1.0	2.5	70	50	4.0	q/cb	3	4	0.1								5.0				B364469	24.08	25.00	**0.142**	PD/CA		VA05074738	0.92
																						B364470	STANDARD 1A		**0.978**	1A		VA05074738	
4	3	2.0	7.0	60	45	2.0	q/cb	4	3	1.0								5.0				B364471	25.00	25.91	**0.068**			VA05074738	0.91
2	1	0.9	1.8	40	120	0.0				0.1					0.1			5.0				B364472	25.91	27.43	**0.162**			VA05074738	1.52
3	3	1.2	2.6	45		2.0	q/cb	4	4																				
1	1	1.0	1.0	30		0.0				0.0												B364473	27.43	28.96	**0.213**			VA05074738	1.53
4	3	2.0	4.5	40		2.0	q/cb	3	3	0.1							0.1					B364474	28.96	30.48	**0.342**			VA05074738	1.52
2	4	0.4	0.7	70		30.0	q/cb	5	2	0.0																			
3	1	1.0	3.0	75	30	0.0				2.0								5.0				B364475	30.48	32.00	**0.346**			VA05074738	1.52
2	3	1.0	2.0	30		2.0	q/cb	4	5	2.0								5.0				B364476	BLANK		**<0.005**			VA05074738	
0																						B364477	32.00	33.53	**0.162**			VA05074738	1.53
2	1	1.0	1.5	65		1.0	q/cb	1	4	0.1								5.0				B364478	33.53	35.05	**0.067**			VA05074738	1.52
3	1	0.5	1.5	5		1.0	q/cb	5	5	0.1								5.0				B364479	35.05	36.58	**0.146**			VA05074738	1.53
1	3	1.5	1.5	35		5.0	c	4	4	1.0					1.0			5.0											
4	1	1.2	3.5	40		2.0	q/k	4	4	2.0			1.0					5.0	3.0			B364480	36.58	38.10	**0.161**			VA05074738	1.52
1	1	1.0	1.0	40		2.0	q/k	3	3	2.0			2.0					5.0	3.0			B364481	38.10	39.62	**0.060**			VA05074738	1.52
4	3	0.6	3.2	50		3.0	q/k/cb	4	4				5.0						4.0										
1	1	1.0	1.0	40		2.0	q/k	3	3	2.0			2.0					5.0	3.0			B364482	38.10	39.62	**0.107**	DUP		VA05074738	1.52
4	3	0.6	3.2	50		3.0	q/k/cb	4	4				5.0						4.0										
3	1	3.0	5.0	50		2.0	q/s	3	1	2.0			0.1					5.0	3.0			B364483	39.62	41.15	**0.126**			VA05074738	1.53
1	3	1.3	1.3	45		1.0	q/cb	4	4	0.1					0.1			5.0											
2	1	0.5	1.0	40		1.0	q/s	3	1	2.0	0.1		0.1					5.0	5.0	2.0		B364484	41.15	42.67	**0.154**			VA05074738	1.52
1	3	0.3	0.3	40		1.0	q/cb	2	2						0.1														
3	1	2.5	5.0	40	30	32.0	q/s	4	5	5.0			8.0					5.0	5.0			B364485	42.67	44.20	**0.656**		Ox'd zone	VA05074738	1.53
3	1	0.5	1.5	40	25	4.0	s/q/cb	3	3	2.0								5.0				B364486	44.20	45.72	**0.101**			VA05074738	1.52
3	1	1.0	2.0	50	90	3.0	q	3	4				2.0									B364487	45.72	47.24	**0.078**			VA05074738	1.52
3	1	1.0	2.0	40	50	2.0	q/cb	3	2				0.1		0.1							B364488	47.24	48.50	**0.208**			VA05074738	1.26
3	1	1.0	2.0	40	50	2.0	q/cb	3	2				0.1		0.1							B364489	47.24	48.50	**0.119**	PD/CA		VA05074738	1.26
																						B364490	STANDARD 6F		**2.530**	6F		VA05074738	
4	1	0.5	2.0	40		4.0	q/cb	2	3													B364491	48.50	49.60	**0.428**		>10% hem, broken up	VA05074738	1.10
2	1	1.0	2.0							0.0																			
2	1	1.0	2.0	50		2.0	q	2	2													B364492	49.60	50.29	**0.184**			VA05074738	0.69
3	1	1.0	2.0	40		4.0	q	2	4	0.1								5.0				B364493	50.29	51.82	**0.192**			VA05074738	1.53
5	1	1.0	3.5	50		4.0	q/k	3	4	0.1								5.0				B364494	51.82	53.34	**0.124**			VA05074738	1.52
6	1	1.0	4.5	40		3.0	q/k	3	4	0.1							2.0	5.0				B364495	53.34	54.86	**0.099**		Moly	VA05074738	1.52

DRILL LOG LEGEND P1	DATE: August 6 - 20, 2005	PAGE 3 of 12	
DRILL HOLE # : DG05-303C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		64.01	74.68	GND: Highly oxidized section; Limonite throughout GND matrix; Five zones infused with carb-rich limonite, reduced to clay gouge material, no wider than 20cm each; Qtz/carb and qtz veins have silicified selvages up to 2cm wide, moderately oxidized to rusty brown.	4	1		2	3	
10		74.68	86.87	GND: No clay gouge zones; Competent, moderately to highly oxidized. One pure clay seam at 84.70m (8cm wide), carb rich, effervesces; Few 'clear' unoxidized GND zones up to 20cm long, within competent core; Within frequent quartz veins, very little mineralization, but more oxidized hematite (up to 10%), and often weathered out, leaving vugs along the center of the veins.	3	1		1	1	
10		86.87	97.54	GND: Unoxidized GND slightly more prevalent in zones up to 40cm wide; No clay seams but core is still very broken up - to gravel in 10cm intervals (3 zones, 10cm wide); Quartz and quartz-carb veins still frequent; Quartz veins have solid boundaries while carb-rich veins are more gradational. Sulphides (oxidized py, scor'd aspy) are rare.	2	1			2	
10		97.54	104.56	GND: Altered to aphanitic, more sericite present; Selvages difficult to distinguish; Core is ~40% solid, partially silicified; Still very broken up on limonite-covered planes at ~40° and 140° TCA; Veinlets of limonite have wide, visible brown selvages up to 12cm wide.	3	2			3	
10		104.56	108.20	GND: Same aphanitic GND but more highly oxidized and broken up into <5cm pieces over 90% of the section.	4	1		1	3	

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 5 - 10, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL													Interval						
										Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
																						B364496	BLANK		<0.005			VA05074738	
5	1	1.0	5.0	40		2.0	q/k/cb	3	4	0.1			4.0		1.0	0.1	5.0	1.0				B364497	54.86	56.39	0.075			VA05074738	1.53
2	3	1.0	1.5	60		8.0	q/cb	4	2				1.0				0.1		4.0										
2	1	0.6	0.9	30		3.0	q/cb	4	2				4.0		2.0							B364498	56.39	57.91	0.119			VA05074738	1.52
1	3	0.4	0.4	40		1.0	q/cb	4	1				5.0						3.0										
5	1	1.0	3.0	40	20	3.0	q/s	4	2		3.0		4.0				1.0		3.0			B364499	57.91	59.44	0.629			VA05074738	1.53
7	1	1.0	5.0	40	120	2.0	q/k/cb	4	3	0.1			0.1		1.0			5.0	1.0			B364500	59.44	60.96	0.215			VA05074738	1.52
3	3	0.3	0.9	35		2.0	q	3	2	0.1			4.0		0.1			5.0	4.0										
3	1	1.0	3.0	20		2.0	q	3	2	1.0			1.0					5.0				B364501	60.96	62.48	0.095			VA05074738	1.52
3	1	1.0	3.0	20		2.0	q	3	2	1.0			1.0					5.0				B364502	60.96	62.48	<0.005	DUP		VA05074738	1.52
5	1	2.0	5.5	40		3.0	q/cb/k	4	4	0.1			0.1					5.0	2.0			B364503	62.48	64.01	0.330			VA05074738	1.53
6	1	0.6	3.6	50	35	3.0	q/k.cb	3	4	0.1	1.0		3.0					5.0	1.0			B364504	64.01	65.53	0.122			VA05074738	1.52
4	1	2.0	4.5	50	60	0.0				0.1								5.0				B364505	65.53	67.06	0.281			VA05074738	1.53
4	1	1.0	4.0	40	60	2.0	q/k/cb	3	4	1.0								5.0				B364506	67.06	68.58	0.110			VA05074738	1.52
3	1	1.0	3.0	40		1.0	q	2	2	1.0								5.0				B364507	68.58	70.10	0.102			VA05074738	1.52
3	1	1.0	3.0	65		1.0	q/cb	3	2	2.0								5.0				B364508	70.10	71.63	0.062			VA05074738	1.53
1	3	0.5	0.5	40		1.0	q/cb	2	1				0.1						3.0										
3	1	1.0	3.0	65		1.0	q/cb	3	2	2.0								5.0				B364509	70.10	71.63	0.054	PD/CA		VA05074738	1.53
1	3	0.5	0.5	40		1.0	q/cb	2	1				0.1						3.0										
																						B364510	STANDARD 6F		2.660	6F		VA05074738	
2	1	0.6	1.2	40		1.0	q/cb	4	3	0.1								5.0				B364511	71.63	73.15	0.149			VA05074738	1.52
4	1	1.0	2.0	50	45	2.0	q/cb	4	2													B364512	73.15	74.68	0.294			VA05074738	1.53
4	1	1.0	4.0	50	35	2.0	q/cb	2	3	0.1					0.1			5.0				B364513	74.68	76.20	0.620			VA05074738	1.52
3	1	1.0	3.0	35		2.0	q/cb/s	3	3	2.0			4.0				0.1	5.0	4.0			B364514	76.20	77.72	0.992		Moly	VA05074738	1.52
4	1	2.0	5.0	35		2.0	q/s/cb	3	3	3.0			5.0				0.1	5.0	4.0			B364515	77.72	79.25	1.745			VA05074738	1.53
																						B364516	BLANK		<0.005			VA05074738	
5	1	1.5	4.5	30		1.0	q/cb	4	3	1.0								5.0				B364517	79.25	80.77	0.668			VA05074738	1.52
1	4	0.4	0.4	50		3.0	q/cb	2	4	5.0								5.0											
7	1	2.0	7.0	45		2.0	q/s/cb	3	3								1.0					B364518	80.77	82.30	0.734			VA05074738	1.53
5	1	1.3	4.5	20	45	3.0	q/s/cb	4	4	3.0								4.0				B364519	82.30	83.82	0.189			VA05074738	1.52
2	1	0.5	1.0	30		2.0	q	2	3	0.1								5.0				B364520	83.82	85.34	0.223			VA05074738	1.52
4	1	2.0	8.0	30		2.0	q/s/cb	4	3				5.0						4.0			B364521	85.34	86.87	0.424			VA05074738	1.53
4	1	2.0	8.0	30		2.0	q/s/cb	4	3				5.0						4.0			B364522	85.34	86.87	0.396	DUP		VA05074738	1.53
3	1	1.3	3.0	50		2.0	q	5	5	1.0								5.0				B364523	86.87	88.39	4.170			VA05074738	1.52
5	1	1.2	5.0	30	60	2.0	q/k	5	3	1.0					0.1			5.0				B364524	88.39	89.92	1.060			VA05074738	1.53
7	1	0.5	3.5	40	50	2.0	q/k/cb	4	4	3.0					0.1			5.0				B364525	89.92	91.44	0.149			VA05074738	1.52
4	1	0.5	2.0	50		2.0	q/k/cb	4	5	0.1								5.0				B364526	91.44	92.96	0.515			VA05074738	1.52
1	1	1.0	1.0	40		3.0	q/cb	4	3													B364527	92.96	94.49	1.415			VA05074738	1.53
4	3	0.4	2.4	40		2.0	q/s/cb	3	1				5.0						4.0										
1	1	0.5	0.5	40		6.0	q/s/cb	3	4						0.1							B364528	94.49	96.01	0.068			VA05074738	1.52
1	3	0.5	0.5	30		2.0	q/cb	2	5	0.1					0.1			5.0											
1	1	0.5	0.5	40		6.0	q/s/cb	3	4						0.1							B364529	94.49	96.01	0.080	PD/CA		VA05074738	1.52
1	3	0.5	0.5	30		2.0	q/cb	2	5	0.1					0.1			5.0											
																						B364530	STANDARD 4D		0.454	4D		VA05074738	
1	1	0.6	0.6	30		2.0	q/s/cb	4	3	0.1					0.1			5.0				B364531	96.01	97.54	0.037			VA05074738	1.53
1	1	2.0	2.0	30						0.1								5.0				B364532	97.54	99.06	0.187			VA05074738	1.52
3	1	2.0	2.8	40		10.0	q	3	2	2.0								5.0				B364533	99.06	100.58	4.310			VA05074738	1.52
1	4	0.4	0.4	50		6.0	q/s/cb	2	3													B364534	100.58	101.66	0.073			VA05074738	1.08
0																						B364535	101.66	103.12	0.254			VA05074738	1.46
																						B364536	BLANK		<0.005			VA05074738	
0																						B364537	103.12	104.56	0.167			VA05078597	1.44
0																						B364538	104.56	106.13	0.327			VA05078597	1.57
0																						B364539	106.13	106.88	0.082			VA05078597	0.75
0																						B364540	106.88	108.20	0.132			VA05078597	1.32

DRILL LOG LEGEND P1	DATE: August 5 - 20, 2005	PAGE 6 of 12		
DRILL HOLE # : DG05-303C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence	

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		108.20	112.78	GND: Same aphanitic GND, silicified and almost completely oxidized, although 100% of section is competent; As for veins, only a few small ones are visible; Oxidized hematite (and pyrite?) seen disseminated through section, so perhaps qtz veins contributed to silicification and were incorporated into GND.	3	2			1	
10		112.78	118.87	GND: Same aphanitic GND; More altered and sheared and broken up, especially from 113.65m to 114.6m, where shear and sericite is intense; Also at 118.55m a 15cm zone of fault breccia; Jointing at 25° and 100° TCA.	3	3		1	3	
10		118.87	132.59	GND: Unaltered GND (50%) with quartz veins with oxidized and/or silicified selvages (50%); Decreased limonite; 80% competent core (pieces >10cm); Common sheeted veins; Sulphides within (py, po, aspy) are oxidized up to 100% at least 50%; Molybdenite appears as soft, bluish-silver, rounded pieces within or beside quartz veins; Quartz veins have clear boundaries and obvious selvages, mostly silicified within sericite alteration as well, often limonitic.	2	1			1	
10		132.59	139.78	GND with numerous 1mm-1cm quartz veins; Selvages up to 10cm, are silicified and sericitic usually with rusty oxidation and carbonate.	2	2		1	2	
10		139.78	140.83	All oxidized and sericitized; GND texture 90% reduced to aphanitic. One quartz vein with strongly-defined selvage.	4	3			2	
		140.83	144.78	GND: Big, frequent quartz veins with oxidized selvages; Limonite still on fracture planes and throughout GND matrix; Slickensides in sericite on low angle fracture faces	3	1			3	
10		144.78	146.86	GND: Completely oxidized and broken up to coarse gravel/sand-size fragments; Colour is pale to medium brown; No competent core but gravel chunks appear as highly sericitized GND or quartz eyes.	5	3		3	4	
10		146.86	159.43	GND: Competent core with a lot less limonite, only thinly distributed along veinlets/fracture faces. Milky white to pale grey quartz veins with ox'd, ser'd, silicified selvages. Minor sulphides are mostly oxidized. Beginning around 150m (+/- 20cm), alteration is more pervasive and GND texture reduced to aphanitic with only qtz eyes preserved (20% rounded, 2mm grains), Other 80% is oxidized/limonite-stained and/or sericitized to pale green; From 152.0 - 156.0m rock is 70% competent and has ~5-10 cm bands of different alteration types; These bands are oriented at ~20°-50° TCA; Sericite, clay rich and oxidized competent GND make up this section. Colourful; First view unaltered GND at 156.0m; Still has branching veinlets of limonite throughout, crumbly brecciated gouge at 156.85m for 15cm; 2 more before 159.43m.	4	3	1	2	4	
10		159.43	161.79	GND: Zone of extreme alteration but minimal oxidation; Remnant bt texture and qtz preserved from original GND, but 90% texture is massive and speckled with oxidized carbonate, up to 3mm in diameter; Veins are relicts, bent, with little to no selvage.	2	5	2	1	2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 5 - 10, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To					
1	1	0.3	0.3	40		1.0	q/cb	3	2													B364541	108.20	109.73	0.070			VA05078597	1.53
1	1	0.3	0.3	40		1.0	q/cb	3	2													B364542	108.20	109.73	0.067	DUP		VA05078597	1.53
3	1	0.3	0.9	40		1.0	q/cb	3	3	0.1								5.0	2.0			B364543	109.73	111.25	0.107			VA05078597	1.52
1	1	0.3	0.3	40		2.0	q/s	4	1				1.0						4.0			B364544	111.25	112.78	0.707			VA05078597	1.53
1	1	0.3	0.3	40		1.0	q/cb	5	2				0.1									B364545	112.78	114.30	0.160			VA05078597	1.52
1	1	0.7	0.7	35		4.0	q/cb/s	3	2	0.1			0.1					5.0	5.0			B364546	114.30	115.82	0.416			VA05078597	1.52
2	1	1.0	1.5	40		8.0	q/s	4	2								0.1					B364547	115.82	117.35	0.056		Moly	VA05078597	1.53
5	1	1.5	4.5	35		4.0	q/cb/s	2	2								0.1					B364548	117.35	118.87	6.500			VA05078597	1.52
5	1	1.5	4.5	35		4.0	q/cb/s	2	2								0.1					B364549	117.35	118.87	4.670	PD/CA		VA05078597	1.52
																						B364550	STANDARD 3C		0.096	3C		VA05078597	
5	1	1.0	5.0	50		4.0	q/cb/s	4	2				3.0						2.0			B364551	118.87	120.40	0.706			VA05078597	1.53
5	1	1.0	4.0	50		4.0	q/cb/s	4	2	0.1								5.0				B364552	120.40	121.92	1.495			VA05078597	1.52
6	1	1.0	5.0	50		2.0	q/cb/s	4	3	1.0			1.0					5.0	2.0			B364553	121.92	123.44	0.749			VA05078597	1.52
7	1	1.0	4.5	40		4.0	q/s	3	1	0.1	2.0		0.1					1.0	3.0			B364554	123.44	124.97	5.330			VA05078597	1.53
4	1	1.0	3.0	30		3.0	q/cb/k	2	1	0.1	3.0		0.1					1.0	3.0			B364555	124.97	126.49	1.260			VA05078597	1.52
3	3	0.3	0.9	30		2.0	s/cb	2	1																				
																						B364556	BLANK		<0.005			VA05078597	
3	1	1.0	3.0	50		2.0	q/s	4	1	2.0								2.0				B364557	126.49	128.02	0.226			VA05078597	1.53
7	1	1.0	5.5	40	50	2.0	q/cb	4	2	1.0							3.0	1.0	4.0			B364558	128.02	129.54	2.330		Scor, moly, ox py	VA05078597	1.52
2	1	1.0	1.5	45		2.0	q/s	4	1	2.0					0.1		1.0	2.0				B364559	129.54	131.06	0.152			VA05078597	1.52
7	3	0.3	2.1	40		1.0	q/cb	3	1																				
6	1	1.0	5.0	40		4.0	q/s	5	1										3.0			B364560	131.06	132.59	0.946			VA05078597	1.53
3	1	1.0	3.0	30	60	1.0	q/cb	3	2	1.0								1.0				B364561	132.59	134.11	4.640			VA05078597	1.52
3	1	1.0	3.0	30	60	1.0	q/cb	3	2	1.0								1.0				B364562	132.59	134.11	9.050	DUP		VA05078597	1.52
6	1	2.0	6.5	45	30	10.0	q/cb	4	4	1.0							0.1	1.0				B364563	134.11	135.64	1.350		moly	VA05078597	1.53
5	1	1.0	3.5	40		2.0	q/s/cb	3	2	0.1			4.0		0.1			5.0	4.0			B364564	135.64	137.16	1.250			VA05078597	1.52
5	1	1.0	4.0	35		6.0	q/s/cb	3	1	0.1	3.0							5.0				B364565	137.16	138.68	0.608		Cu coloured po	VA05078597	1.52
1	3	0.3	0.3	40		2.0	q/cb/s	3	0	0.1	q																		
3	1	1.0	3.0	40		4.0	q/s	3	2	1.0					2.0			5.0	5.0			B364566	138.68	139.78	0.650			VA05078597	1.10
1	3	0.3	0.3	55		1.0	cb	2	3																				
1	1	1.0	1.0	40		3.0	q/cb	5	3	0.1							0.1	5.0				B364567	139.78	140.83	0.909			VA05078597	1.05
5	1	1.0	3.0	40		3.0	q/s	3	1		2.0							5.0				B364568	140.83	141.73	0.544			VA05078597	0.90
5	1	1.0	3.0	40		3.0	q/s	3	1		2.0							5.0				B364569	140.83	141.73	1.330	PD/CA		VA05078597	0.90
																						B364570	STANDARD 1A		1.015	1A		VA05078597	
8	1	1.0	5.0	40		4.0	q/cb	4	2	1.0	2.0				0.1			5.0				B364571	141.73	143.26	2.740			VA05078597	1.53
6	1	2.5	9.0	40	20	2.0	cb/q	3	3				2.0						5.0			B364572	143.26	144.78	1.115			VA05078597	1.52
1	3	2.0	2.0	30		2.0	cb/q	3	3				4.0						5.0										
0																						B364573	144.78	145.80	1.415			VA05078597	1.02
0																						B364574	145.80	146.86	0.672			VA05078597	1.06
5	1	1.3	5.0	30	15	8.0	q/s	5	1	2.0	2.0		3.0					3.0				B364575	146.86	147.83	1.025			VA05078597	0.97
																						B364576	BLANK		<0.005			VA05078597	
6	1	1.5	5.5	60	25	4.0	q/cb/s	4	2	1.0								5.0				B364577	147.83	149.35	0.946			VA05078597	1.52
3	1	1.0	3.0	30		2.0	q/cb/s	2	4	0.1								5.0				B364578	149.35	150.88	1.165			VA05078597	1.53
1	3	0.5	0.5	40		2.0	q/cb/s	3	4	1.0								5.0											
4	1	2.0	5.3	35	10	10.0	q/s/cb	4	4	2.0			1.0					0.0	0.0			B364579	150.88	152.40	2.900			VA05078597	1.52
7	1	0.5	3.5	50		4.0	q/cb/s	5	5	0.1								5.0				B364580	152.40	153.92	1.360			VA05078597	1.52
4	1	2.0	5.0	65		4.0	q/cb/s	5	3		2.0						0.1					B364581	153.92	155.45	0.669			VA05078597	1.53

DRILL LOG LEGEND P1	DATE: August 6 - 20, 2005 PAGE 7 of 12	
DRILL HOLE # : **DG05-303C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered
		Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		161.79	165.27	GND: Same sericitized GND except highly oxidized as well; Limonite throughout, so rock is broken up into gravel in 2 zones: 30cm at 163.9m and 15cm at 164.8m; At 162.75m - 163.0m, banding of greenish dark grey clay with white carbonate in between, at 80° TCA; Overall color is strong orangey brown masking bluish green micaceous rock.	5	5	1	2	4	
10		165.27	170.39	GND: GND texture visible over 75% of section, not oxidized and minor alteration; Rock is weakened by influx of carbonate and sericite (no veins associated) at 167.5 - 167.64m; Last 50cm is all rearranged and alt'd GND, surrounding relict quartz vein.	2	2	1	1	2	
10		170.39	195.07	GND: Large zone of silicified and sericitized GND; Texture is cryptocrystalline except for ~10% (secondary?) biotite, up to 2mm in diameter; Frequent qtz, carb and qtz/carb veins produce carb-rich selvages which appear as lighter green than the surrounding deep blue-green rock matrix; The whole section is silicified, so is probably a selvage of the sheeted veins itself, but cannot be separated between veins here; Selvages are carb'd, ser'd and sil'd; Super carb-rich zone at 175.26 - 175.50m; Softened and broken into <10cm pieces; From 189.55 - 195.07m is all "selvage", carb-rich and weakened GND, no more silicified deep blue-green.	1	5	2	1	3	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 6 - 10, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL													Interval					
										Sulphides								Oxidation									
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
1	3	1.0	1.0	65		6.0	s/cb	5	3	2.0								5.0											
4	1	2.0	5.0	65		4.0	q/cb/s	5	3		2.0						0.1					B364582	153.92	155.45	**0.698**	DUP		VA05078597	1.53
1	3	1.0	1.0	65		6.0	s/cb	5	3	2.0								5.0											
2	1	4.0	6.0	65	30	20.0	q/s/cg/chl	5	2	10.0								3.0				B364583	155.45	156.97	**1.165**			VA05078597	1.52
2	1	0.6	1.2	40		4.0	q/cb/s	3	4	0.1				0.1			0.1	4.0				B364584	156.97	158.50	**0.399**			VA05078597	1.53
2	1	2.0	4.0	70		2.0	q/cb/s	4	3	4.0								5.0				B364585	158.50	159.43	**1.175**			VA05078597	0.93
2	1	1.0	2.0	40		2.0	q	2	0													B364586	159.43	160.61	**0.094**			VA05078597	1.18
2	1	1.0	2.0	50		0.0				0.1								5.0				B364587	160.61	161.79	**0.983**			VA05078597	1.18
0																						B364588	161.79	163.07	**0.079**			VA05078597	1.28
0																						B364589	161.79	163.07	**0.086**	PD/CA		VA05078597	1.28
																						B364590	STANDARD 4D		**0.460**	4D		VA05078597	
1	1	2.0	2.0			0.0				0.0												B364591	163.07	164.59	**1.650**		Quartz piece <1cm in diam	VA05078597	1.52
0																						B364592	164.59	165.27	**0.354**			VA05078597	0.68
0																						B364593	165.27	166.12	**0.036**			VA05078597	0.85
3	1	3.0	6.0	45		2.0	q	2	2				1.0		2.0		0.1		2.0			B364594	166.12	167.64	**0.325**		moly	VA05078597	1.52
4	1	2.5	6.0	50	40	1.0	q	4	0		20.0											B364595	167.64	169.16	**0.632**			VA05078597	1.52
1	6	0.4	0.4	50		1.0	cb/q	5	0		70.0		10.0						5.0										
																						B364596	BLANK		**<0.005**			VA05078597	
3	1	1.0	3.0	40		0.0																B364597	169.16	170.39	**0.135**			VA05078597	1.23
1	1	2.0	2.0	40		50.0	q/cb/chl	5	2	5.0								5.0											
6	1	2.0	7.0	60	50	8.0	cb/s/chl	4	1	3.0								2.0				B364598	170.39	171.30	**0.453**			VA05078597	0.91
2	1	1.5	2.2	50	70	4.0	cb/s	4	0	0.1								5.0				B364599	171.30	172.21	**0.234**			VA05078597	0.91
2	3	0.5	1.0	45		4.0	cb/s/chl	4	0																				
2	1	2.5	3.5	50	70	40.0	cb/s	5	1	5.0								5.0				B364600	172.21	173.74	**0.090**			VA05078597	1.53
2	1	4.0	8.0	80		40.0	cb/s	5	5	4.0								4.0				B364601	173.74	175.26	**0.350**			VA05078597	1.52
2	1	4.0	8.0	80		40.0	cb/s	5	5	4.0								4.0				B364602	173.74	175.26	**1.455**	DUP		VA05078597	1.52
5	1	6.0	16.0	70		4.0	cb/s	5	1		3.0		1.0									B364603	175.26	176.78	**0.526**			VA05078597	1.52
4	1	2.5	6.0	50		4.0	cb/s	5	0	5.0	2.0							3.0				B364604	176.78	178.31	**2.390**			VA05078597	1.53
1	4	0.5	0.5	45		40.0	cb/q	5	0																				
5	1	4.0	8.5	55		8.0	cb/s/chl	5	1	2.0	3.0		0.1									B364605	178.31	179.83	**2.880**			VA05078597	1.52
1	6	0.5	0.5	40		1.0	cb/q	4	1		40.0	10.0	20.0					4.0											
7	1	8.0	14.0	50		50.0	cb/s/chl	5	0	3.0								3.0				B364606	179.83	181.36	**0.723**			VA05078597	1.53
2	1	0.8	1.5	50	70	4.0	cb/s	5	0	0.1	2.0							4.0				B364607	181.36	182.88	**0.058**			VA05078597	1.52
4	4	0.3	1.2	50	15	1.0	cb	2	0																				
6	1	1.0	4.7	50		22.0	cb/s	5	0		1.0											B364608	182.88	184.40	**0.945**			VA05078597	1.52
2	4	0.3	0.6	50		4.0	cb/s	5	0																				
6	1	1.0	4.7	50		22.0	cb/s	5	0		1.0											B364609	182.88	184.40	**0.761**	PD/CA		VA05078597	1.52
2	4	0.3	0.6	50		4.0	cb/s	5	0																				
																						B364610	STANDARD 7G		**4.290**	7G		VA05078597	
2	1	1.2	2.0	50		4.0	cb/s	5	2													B364611	184.40	185.93	**3.220**		Low angle vein selvage width of core.	VA05078597	1.53
1	6	0.3	0.3	0	10		cb	5	2	100.0								5.0											
3	1	1.2	3.3	50		2.0	cb/s	5	0	0.1								5.0				B364612	185.93	187.45	**0.202**			VA05078597	1.52
5	1	3.0	8.5	60	50	8.0	cb/s	5	0	0.1								5.0				B364613	187.45	188.98	**1.680**			VA05078597	1.53
2	4	0.6	0.4	60	50	8.0	cb/s	5	0																				
3	1	3.0	5.0	60	50	20.0	cb/s	5	0	2.0								2.0				B364614	188.98	190.50	**1.645**			VA05078597	1.52
5	1	5.0	7.5	40		40.0	cb/s	5	1	0.1								5.0				B364615	190.50	192.02	**0.240**			VA05078597	1.52
																						B364616	BLANK		**<0.005**			VA05078597	
4	1	2.0	5.0							0.1												B364617	192.02	193.55	**1.140**			VA05078597	1.53
1	6	1.0	1.0	25		10.0	cb/chl/s	5	1	100.0								5.0											
2	1	1.0	2.0	60						0.1								5.0				B364618	193.55	195.07	**7.410**			VA05078597	1.52
2	4	0.4	0.8	60		0.0																							
2	6	1.0	1.5	50		10.0	cb/chl/s	5		100.0								5.0											

DRILL LOG LEGEND P1	DATE: August 5 - 20, 2005	PAGE 9 of 12	
DRILL HOLE # : **DG05-303C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		195.07	204.22	GND: From 195.07 - 196.6m is a gradation from sericitized and silicified GND to unalt'd GND between veins. After this, veins are similarly frequent and have carb/ser selvages but are separated by less alt'd GND instead of deep blue-green silicified; This "less altered" GND has minor sericite alteration, such that texture is 80% preserved, outside of selvages, but rock is still sericite-rich; Slickensides at 200m.	1	4		1	3	
10		204.22	208.79	GND: Carb-rich GND, weakened and broken up, especially from 205.74-208.5m (middle of section); Pieces ≤10cm long, not full core diameter. In this zone as well are slickensides in fresh pyrite and sericite, on low angle fractures, 20° TCA, slickensides to 80°.	2	4	1	2	4	
10		208.79	217.93	GND: Carb still prevalent but not as much as above; Numerous large quartz veins (up to 7cm) with sulphides both within and concentrated at boundaries of veins; Larger and stronger selvage alteration associated with increased sulphide content in/beside veins; At 220m, a 6cm quartz vein is at 5° TCA, so is seen across ~1m interval; Sulphides are minimal (~2% po and trace ox'd py); Bt alt'n within, 5%.	2	4	1	1	2	
10		217.93	228.60	GND: Unaltered GND with slightly fewer and smaller quartz veins with well-defined selvages; Veins in 2 orientations (0-5° and 50-60°) appear to be coeval, or high angle offset low angle veins, slightly		2	1		2	
10		228.60	243.84	GND: More weakened by carb veinlets in random orientations, so broken up to crumbly in spots up to 30cm long; Between 241.0 and 242.6m, low angle quartz veins contain a high concentration of carbonate and chlorite (up to 50%).		2	1	2	3	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 6 - 10, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL													Interval					
										Sulphides									Oxidation									
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
2	1	0.5	1.0	60		1.0	q	3	0		3.0											B364619	195.07	196.60	**0.166**			VA05078597	1.53
3	1	2.5	5.5	60	50	10.0	cb/s	5	0		2.0											B364620	196.60	198.12	**0.070**			VA05078597	1.52
3	3	1.0	3.0	60		8.0	c/s	5	0																			
6	1	2.0	7.0	65	30	10.0	cb/s	4	0	6.0	4.0		1.0					4.0				B364621	198.12	199.64	**0.093**			VA05080698	1.52
6	1	2.0	7.0	65	30	10.0	cb/s	4	0	6.0	4.0		1.0					4.0				B364622	198.12	199.64	**0.152**	DUP		VA05080698	1.52
6	1	1.5	6.0	50	70	10.0	cb/s	4	1	4.0	3.0											B364623	199.64	201.17	**0.203**			VA05080698	1.53
6	1	2.0	9.0	40	75	20.0	cb/s	5	0	1.0								5.0				B364624	201.17	202.69	**0.175**			VA05080698	1.52
7	1	1.2	5.0	30	40	6.0	cb/s	5	1	1.0								5.0				B364625	202.69	204.22	**0.696**			VA05080698	1.53
1	4	0.4	0.4	45		24.0	cb/s	5	0	5.0								5.0											
3	1	3.0	9.0	30	15	20.0	cb/s	5	1	8.0								4.0				B364626	204.22	205.74	**0.256**			VA05080698	1.52
1	6	0.6	0.6	75		2.0	cb	5	3	100.0								5.0											
2	4	0.5	1.0	30		8.0	s/cb	5	2																				
4	1	2.0	4.5	55		24.0	s/cb	5	1	4.0								3.0				B364627	205.74	207.26	**0.078**		Slicks in fresh pyrite	VA05080698	1.52
5	1	4.0	15.0	55	15	30.0	cb/s	5	2	4.0	3.0							5.0				B364628	207.26	208.79	**0.391**			VA05080698	1.53
5	1	4.0	15.0	55	15	30.0	cb/s	5	2	4.0	3.0							5.0				B364629	207.26	208.79	**0.333**	PD/CA		VA05080698	1.53
																						B364630	STANDARD 5E		**1.485**	5E		VA05080698	
5	1	2.0	6.0	50	35	8.0	cb/s	5	0	2.0	4.0							4.0				B364631	208.79	210.31	**0.062**		Ox'd pyrite along margins	VA05080698	1.52
2	4	0.3	0.6	45		4.0	cb/s/q	5		10.0								5.0											
5	1	7.0	10.0	65	35	40.0	cb/s/q	5	1	12.0								3.0				B364632	210.31	211.84	**0.327**			VA05080698	1.53
7	1	1.0	6.5	50	40	8.0	cb/s	5	0	3.0	5.0							5.0				B364633	211.84	213.36	**0.243**			VA05080698	1.52
3	1	2.0	3.5	60		10.0	cb/s	5	1	2.0								3.0				B364634	213.36	214.12	**0.197**			VA05080698	0.76
3	1	7.0	10.0	60	80	20.0	cb/s	5	1	15.0								3.0				B364635	214.12	214.88	**0.647**			VA05080698	0.76
																						B364636	BLANK		**<0.005**			VA05080698	
1	6	8.0	8.0	60							100.0							5.0				B364637	214.88	216.41	**0.430**			VA05080698	1.53
5	1	3.0	10.0	55	35	6.0	cb/s	3	0	2.0	3.0		2.0					5.0											
6	1	1.0	5.0	45	60	1.0	q/s	3	0		2.0											B364638	216.41	217.93	**0.245**			VA05080698	1.52
2	3	0.5	1.0	50		2.0	cb/s/q	4	1	0.1			0.1					5.0											
7	1	2.0	9.0	20	40	2.0	cb/q/s	3	0	0.1	2.0							5.0	5.0			B364639	217.93	219.46	**0.303**			VA05080698	1.53
3	1	6.0	9.0	40	5	2.0	s/q	5	0	1.0	2.0							5.0		5.0		B364640	219.46	220.98	**0.673**		Unaltered po	VA05080698	1.52
7	1	10.0	24.0	25	50	3.0	q/s/cb	4	0	2.0	5.0	0.1						1.0				B364641	220.98	222.50	**0.470**			VA05080698	1.52
7	1	10.0	24.0	25	50	3.0	q/s/cb	4	0	2.0	5.0	0.1						1.0				B364642	222.50	222.50	**0.096**	DUP		VA05080698	0.00
6	1	3.0	7.5	50	5	3.0	cb/s	4			2.0								5.0	3.0		B364643	222.50	224.03	**0.197**			VA05080698	1.53
6	1	1.2	4.0	50		4.0	cb/s/chl	4	0		4.0								5.0			B364644	224.03	225.55	**0.526**			VA05080698	1.52
7	1	1.0	4.0	55	30	2.0	cb/q/s	4			8.0								3.0	2.0		B364645	225.55	227.08	**0.087**			VA05080698	1.53
6	1	1.0	5.0	70	20	10.0	s/chl/cb	5	0	3.0	0.1							5.0		0.1		B364646	227.08	228.60	**0.431**			VA05080698	1.52
4	1	1.0	3.5	40		1.0	cb/q/s	2	0		2.0								2.0	2.0		B364647	228.60	230.12	**0.223**			VA05080698	1.52
4	1	1.5	4.5	50	70	1.0	q	3	1		6.0								5.0	4.0		B364648	230.12	231.65	**0.122**			VA05080698	1.53
1	3	0.5	0.5	45		2.0	q/cb	3	0		10.0																		
4	1	1.5	4.5	50	70	1.0	q	3	1		6.0								5.0	4.0		B364649	230.12	231.65	**0.108**	PD/CA		VA05080698	1.53
1	3	0.5	0.5	45		2.0	q/cb	3	0		10.0																		
																						B364650	STANDARD 2B		**3.040**	2B		VA05080698	
4	1	3.0	5.5	60	20	4.0	cb/s/q	4	0		3.0	0.1								1.0		B364651	231.65	233.17	**0.493**			VA05080698	1.52
1	4	1.0	1.0	45		6.0	cb/s/q	3	0		10.0																		
3	1	1.0	3.0	50		4.0	cb/s/chl/q	4			5.0		5.0						5.0	2.0		B364652	233.17	234.70	**0.215**			VA05080698	1.53
2	4	0.3	0.6	35	0	0.5	cb	4																					
5	1	3.0	6.5	30	60	2.0	q/cb/chl	4	0	2.0	0.1							5.0	2.0			B364653	234.70	236.22	**0.856**			VA05080698	1.52
5	3	0.3	1.5	45		2.0	cb/chl	5	0		0.1								2.0										
6	1	4.0	11.0	60	45	10.0	s/chl/cb	5	0	1.0	10.0	0.1	2.0									B364654	236.22	237.74	**0.940**			VA05080698	1.52
2	4	0.2	0.4	60		4.0	cb/s	4			4.0		2.0																
2	1	1.2	2.2	60		2.0	q/chl	4	0		10.0											B364655	237.74	239.27	**0.180**			VA05080698	1.53
2	4	1.0	2.0	30	15	2.0	cb	3	1																				
																						B364656	BLANK		**<0.005**			VA05080698	
2	1	1.5	2.7	50		0.5	q/cb	4	0		3.0		6.0									B364657	239.27	240.79	**0.509**			VA05080698	1.52

DRILL LOG LEGEND P1	DATE: August 6 - 20, 2006 PAGE 11 of 12	
DRILL HOLE # : **DG05-303C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered
		Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		243.84	259.08	GND: 95% unalt'd GND; Few quartz veins have <5cm selvages; Sericite, chlorite and silicification alteration moderate within; Competent core except where moderate carbonate intrudes on veinlets at random angles TCA: from 246.89m - 247.07m and 242.9 - 243.0m. This section contains two types of quartz veins with the same mineralization (~5% po); Thin (0.5cm) veins at 50-60° TCA with 2-3cm selvages, and 1.5-2cm veins with little or no selvages, generally at 50° TCA; Each section usually contains 1 wide one and 3-4 of the smaller type.		1	1		1	
10		259.08	271.27	GND: Somewhat more alt'd and broken up core; Evidence of movement from 259.5 - 260.0m; Carb, chl and ser rich zone and one qtz vein moved 1cm, sinistrally; Other than these zones of alt'n, rock is unaltered GND with ~2-3 carb-rich qtz veins per metre.	1	2	2		2	
10		271.27	280.42	GND: Moderate carb influx weakens otherwise unalt'd GND; 4-6 quartz veins per metre. Whole section is crumbly and broken up; Carb veinlets at low angles TCA cause breakage.		3	2	1	3	
10		280.42	292.61	Unalt'd, competent GND. 5mm to 2cm qtz veins still frequent: ~5 veins per metre.Three zones of sericitic/chloritic/minor carb alt'n: from 285.40-286.10m, from 286.8-286.9m, and from 287.50-288.04m. Last sample contains 2 types of qtz veins - one 3cm vein contains sulphides, one does not.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 6 - 10, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
										Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	3	1.0	2.0	0	15	26.0	cb	3			15.0								10.0			B364658	240.79	242.32	**3.620**			VA05080698	1.53
1	1	5.0	5.0	30		40.0	cb/s	3			5.0								5.0										
6	1	25.0	6.0	45	15	1.0	cb/s	3	1	5.0	4.0							5.0				B364659	242.32	243.84	**1.225**			VA05080698	1.52
4	1	1.0	3.0	50		4.0	chl/q	4	0		5.0		0.1									B364660	243.84	245.36	**0.124**			VA05080698	1.52
5	1	2.0	5.5	50		4.0	cb/chl	5	0	0.1	2.0		0.1									B364661	245.36	246.89	**0.049**			VA05080698	1.53
5	1	2.0	5.5	50		4.0	cb/chl	5	0	0.1	2.0		0.1									B364662	245.36	246.89	**0.098**	DUP		VA05080698	1.53
4	1	1.0	1.8	50	40	3.0	cb/s	4	0		5.0		0.1						4.0			B364663	246.89	248.41	**0.276**			VA05080698	1.52
5	1	2.0	4.5	50	60	1.0	q/cb	3	0		5.0											B364664	248.41	249.94	**0.079**			VA05080698	1.53
6	1	1.5	5.0	50	60	2.0	s/chl	3	0		5.0	0.1	1.0						1.0			B364665	249.94	251.46	**0.058**			VA05080698	1.52
3	1	0.8	2.0	40	20	1.0	q/cb	2	0		5.0		0.1						5.0			B364666	251.46	252.98	**0.152**			VA05080698	1.52
4	1	1.5	2.5	50		2.0	q/cb/chl	3	0		5.0		0.1						3.0			B364667	252.98	254.51	**2.150**			VA05080698	1.53
2	3	0.2	0.4	50		2.0	cb/chl	2	0																				
3	1	4.3	5.5	45	60	2.0	cb/s	3	0		5.0	0.1										B364668	254.51	256.03	**1.610**			VA05080698	1.52
3	1	4.3	5.5	45	60	2.0	cb/s	3	0		5.0	0.1										B364669	254.51	256.03	**1.195**	PD/CA		VA05080698	1.52
																						B364670	STANDARD 7G		**4.520**	7G		VA05080698	
3	1	1.0	2.3	60	20	10.0	cb/chl	3	0		4.0		0.1						5.0			B364671	256.03	257.56	**0.606**		Po in selvage	VA05080698	1.53
1	1	9.0	9.0	55		7.0	s/chl	4	0		3.0											B364672	257.56	259.08	**2.600**			VA05080698	1.52
3	1	1.5	3.5	50	70	20.0	chl/cb/q	5		0.1								5.0				B364673	259.08	260.60	**0.737**			VA05080698	1.52
2	1	1.0	2.0	50		2.0	q/chl	2	0		0.1											B364674	260.60	262.13	**0.187**			VA05080698	1.53
2	3	1.0	2.0	60		2.0	q/cb/chl	4	0		2.0																		
2	1	1.1	2.0	60		2.0	cb/q	5	0		3.0								5.0			B364675	262.13	263.65	**0.108**			VA05080698	1.52
																						B364676	BLANK		**<0.005**			VA05080698	
2	1	0.5	1.0	55		4.0	cb/q/s	4			10.0											B364677	263.65	265.18	**0.227**			VA05080698	1.53
1	3	8.0	8.0	40		60.0	cb/chl/s	5		5.0								5.0											
2	3	0.5	1.0	60		20.0	cb/s	4		0.1								5.0				B364678	265.18	266.70	**0.157**			VA05080698	1.52
4	1	1.0	4.0	50		4.0	q/chl	3	0		6.0											B364679	266.70	268.22	**0.201**			VA05080698	1.52
4	1	0.4	1.6	60	40	2.0	cb/q/s	4	0		3.0											B364680	268.22	269.75	**0.232**			VA05080698	1.53
3	1	0.5	1.3	60	80	1.0	q/chl	3			10.0											B364681	269.75	271.27	**0.164**			VA05080698	1.52
3	1	0.5	1.3	60	80	1.0	q/chl	3			10.0											B364682	269.75	271.27	**0.143**	DUP		VA05080698	1.52
5	1	2.0	6.5	50		4.0	q/cb/s	4	0		10.0		1.0									B364683	271.27	272.80	**0.736**		"clean" aspy	VA05080698	1.53
6	1	2.5	8.5	40	130	1.0	q/cb/s	4	0		10.0											B364684	272.80	274.32	**0.694**			VA05080698	1.52
5	1	6.0	8.0	50		0.5	q	4			6.0											B364685	274.32	275.84	**0.112**			VA05080698	1.52
5	1	2.0	6.0	30	60	3.0	q/chl	3		1.0	8.0						0.1					B364686	275.84	277.37	**1.145**		Moly	VA05080698	1.53
6	1	1.3	6.0	50	30	2.0	q/chl	4	0		14.0		0.1						4.0			B364687	277.37	278.89	**0.119**			VA05080698	1.52
3	1	1.0	2.0	50		1.0	q	3			2.0								4.0			B364688	278.89	280.42	**0.226**			VA05080698	1.53
1	3	1.2	1.2	60		3.0	q/s	3			2.0																		
3	1	1.0	2.0	50		1.0	q	3			2.0								4.0			B364689	278.89	280.42	**0.305**	PD/CA		VA05080698	1.53
1	3	1.2	1.2	60		3.0	q/s	3			2.0																		
																						B364690	STANDARD 5E		**1.445**	5E		VA05080698	
4	1	1.2	2.2	40	55	1.0	q/s	3			5.0											B364691	280.42	281.94	**0.303**			VA05080698	1.52
4	1	0.5	2.0	40		1.0	q/s	2			9.0								2.0			B364692	281.94	283.46	**0.232**			VA05080698	1.52
7	1	1.4	5.0	40	50	1.0	q/s	3			2.0									4.0		B364693	283.46	284.99	**0.378**			VA05080698	1.53
4	1	1.0	4.0	60		1.0	q/s	4	0		7.0											B364694	284.99	286.51	**0.051**			VA05080698	1.52
2	3	1.0	2.0	30		50.0	cb/s/chl	4																					
4	1	1.0	3.5	60		4.0	cb/s/chl	4			4.0											B364695	286.51	288.04	**0.517**			VA05080698	1.53
																						B364696	BLANK		**<0.005**			VA05080698	
7	1	1.0	5.0	60		2.0	q/chl	3	0		5.0											B364697	288.04	289.56	**0.282**			VA05080698	1.52
4	1	1.5	3.0	60	30	1.0	q/s	3	0		2.0											B364698	289.56	291.08	**0.384**			VA05080698	1.52
3	1	3.0	5.0	65		2.0	cb/s	4		1.0	4.0		2.0									B364699	291.08	292.61	**0.168**			VA05080698	1.53
1	1	3.0	3.0	60		8.0	cb/q/s	4											6.0										
																							EOH						

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-304C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1179m

BEARING: 000 | DIP: -50°

DATES DRILLING: August 5-10, 2005 | DATES LOGGING: Aug 28 - Sept 1, 2005

LOGGED BY: Kevin Piepgrass

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 460054 NORTHING: 7099197

COORD SYSTEM: NAD 83: EASTING: 459935 NORTHING: 7099383

NAD 27 (CORRECTED for historic grid): EASTING: 460024 NORTHING: 7099207

SECTION LINE(historic grid)

DRILLING DETAILS

Hole Diameter: HQ

Overburden:

Deviation:

Casing: 5.79m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B364053 - B364180

Requisition #: MASP448STRGOL.05Q Date Shipped: 6-Sept-05

Lab Record #: VA05080930 Date Received: 20-Sept-05

Sample Sequence: B364181 - B364316

Requisition #: MASP448STRGOL.05Q Date Shipped: 9-Sept-05

Lab Record #: VA05080697 Date Received: 20-Sept-05

Duplicates:	364062; 364082; 364102; 364122; 364142; 364162; 364182; 365202; 365222; 365242; 365262; 365282; 365302
Preparation Duplicate/ Check Assay:	364069; 364089; 364109; 364129; 364149; 364169; 364189; 365209; 365229; 365249; 365269; 365289; 365309
Standards:	364070 (6F); 364090 (2B); 364110 (4D); 364130 (5E); 364150 (6F); 364170 (2B); 364190 (6F); 365210 (3C); 365230 (2B); 365250 (7G); 365270 (3C); 365290 (6F); 365310 (4D)
Blanks:	364056; 364076; 364096; 364116; 364136; 364136; 364156; 364176; 364196; 365216; 365236; 365256; 365276; 365296; 365316

FROM	TO	LITHOLOGY
0.00	5.79	Casing; No Recovery
5.79	309.36	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
60.96		-51.7	In casing	
121.91	325.7	-52.1	351.7	352.7
182.87	326.8	-52.3	352.8	353.8
243.83	329.2	-52.5	355.2	356.2
309.36	327.5	-52.7	353.5	354.5

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

At 445 ft and 465 ft, 10 foot blocks instead of 5 foot blocks were placed, therefore the hole was 10 feet shorter than originally recorded.

Reduced from HQ to NQ at 398 ft (121.30m) due to bad ground

DRILL LOG LEGEND P1	DATE: Aug 28 - Sept 1, 2005 PAGE 1 of 12		
DRILL HOLE # : DG05-304C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0 - 5.79m	0.00	5.79	Casing - No Recovery						
10	5.79 - 27.43	5.79	27.43	GND: Grey GND is extremely weathered, broken up, and oxidized; Crumbly; @ 12.9 - 13.4m. GND competent and much less oxidized.	5					
10		27.43	60.96	GND: GND is highly oxidized; Is broken-up into angular blocks with local clay alteration (up to 50cm) from 33.36 - 33.86m (clay alt'd core is also carb-rich); Fractured blocks all limonite stained and commonly with carbonate on faces; Blocks can appear to have been previously sericite/chlorite altered; Slickenlines: @60.46m face at 15° with lines at 85° TCA; Siderite common in veinlets/fractures and as subhedral crystals disseminated within sericite altered core.	5	1		1	1	
10		60.96	83.82	GND: GND is much more competent, but still moderately broken up (8cm avg pieces); GND is only moderately oxidized - mostly restricted to fractures and veinlets and altered selvages; @60.96 - 62.28m core appears highly oxidized and sericitized (pale rusty colour) and also clay and carbonate altered; @ 64.89 - 65.53m core is intensely clay + carb altered; Appears brecciated (floating quartz-eyes); Slickenlines: @65.22m face at 5°, lines at 30°; @ 68.69m face at 15° with lines at 30°; @81.70m face at 45°, lines at 60°.	3	1				

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n

Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: August 28 - September 1, 2005

LOGGED BY: K. Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
						Selvages				Sulphides									Oxidation													
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	1	0.3	0.3	5														2.0				B364053	5.79	6.10	0.375			VA05080930	0.31
0																						B364054	6.10	7.62	1.855			VA05080930	1.52
0																						B364055	7.62	9.14	0.660			VA05080930	1.52
																						B364056	BLANK		<0.005			VA05080930	
0																						B364057	9.14	10.67	0.468			VA05080930	1.53
0																						B364058	10.67	12.19	0.892			VA05080930	1.52
0																						B364059	12.19	13.72	0.056			VA05080930	1.53
0																						B364060	13.72	15.24	4.110			VA05080930	1.52
0																						B364061	15.24	16.76	0.552			VA05080930	1.52
0																						B364062	15.24	16.76	0.125	DUP		VA05080930	1.52
0																						B364063	16.76	18.29	0.112			VA05080930	1.53
0																						B364064	18.29	19.81	1.140			VA05080930	1.52
2	1	20.0	25.0															4.0				B364065	19.81	21.34	10.000			VA05080930	1.53
																						B364066	21.34	22.86	0.026			VA05080930	1.52
																						B364067	22.86	24.38	0.009			VA05080930	1.52
																						B364068	24.38	25.91	0.024			VA05080930	1.53
																						B364069	24.38	25.91	0.023	PD/CA		VA05080930	1.53
																						B364070	STANDARD 3C		0.089	3C		VA05080930	
1	1	10.0	10.0																			B364071	25.91	27.43	2.660			VA05080930	1.52
1	1	3.0	3.0	20														2.0				B364072	27.43	28.96	1.350			VA05080930	1.53
1	1	1.0	1.0	60														2.0				B364073	28.96	30.48	0.069			VA05080930	1.52
0																						B364074	30.48	32.00	0.432			VA05080930	1.52
0																						B364075	32.00	33.53	0.224			VA05080930	1.53
																						B364076	BLANK		<0.005			VA05080930	
0																						B364077	33.53	35.05	0.487			VA05080930	1.52
0																						B364078	35.05	36.58	0.097			VA05080930	1.53
1	1	0.6	0.6	15		2.0		5	4									2.0				B364079	36.58	38.10	0.435			VA05080930	1.52
4	1	1.0	3.0	20		2.0	5	5	4									4.0				B364080	38.10	39.62	0.404			VA05080930	1.52
0																						B364081	39.62	41.15	0.155			VA05080930	1.53
0																						B364082	39.62	41.15	0.068	DUP		VA05080930	1.53
5	1	0.4	1.4	30														2.0				B364083	41.15	42.67	0.149			VA05080930	1.52
2	1	0.2	0.4	30														5.0				B364084	42.67	44.20	0.424			VA05080930	1.53
2	1	0.5	0.9	20														5.0				B364085	44.20	45.72	0.838			VA05080930	1.52
3	1	2.0	2.6	30														2.0				B364086	45.72	47.24	1.105			VA05080930	1.52
1	1	0.8	0.8	10														2.0				B364087	47.24	48.77	1.195			VA05080930	1.53
0																						B364088	48.77	50.29	0.082			VA05080930	1.52
0																						B364089	48.77	50.29	0.082	PD/CA		VA05080930	1.52
																						B364090	STANDARD 2B		3.130	2B		VA05080930	
0																						B364091	50.29	51.82	0.050			VA05080930	1.53
1	1	0.5	0.5	20														2.0				B364092	51.82	53.34	0.140			VA05080930	1.52
1	1	0.6	0.6	20														2.0				B364093	53.34	54.86	0.090			VA05080930	1.52
3	1	0.6	1.5	20														2.0				B364094	54.86	56.39	0.087			VA05080930	1.53
1	1	0.5	0.5	30														2.0				B364095	56.39	57.91	0.419			VA05080930	1.52
1	4	0.5	0.5	30														80.0											
																						B364096	BLANK		<0.005			VA05080930	
0																						B364097	57.91	59.44	0.205			VA05080930	1.53
0																						B364098	59.44	60.96	0.059			VA05080930	1.52
1	1	0.5	0.5	40														2.0				B364099	60.96	62.48	0.240			VA05080930	1.52
1	1	0.7	0.7	30														1.0				B364100	62.48	64.01	0.094			VA05080930	1.53
0																						B364101	64.01	64.89	0.029			VA05080930	0.88
0																						B364102	64.01	64.89	0.052	DUP		VA05080930	0.88

DRILL LOG LEGEND P1	DATE: Aug 28 - Sept 1, 2005 PAGE 3 of 12		
DRILL HOLE # : DG05-304C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		83.82	89.92	GND: GND is highly fractured (full diameter of core is rare); Fractured faces are limonitic and react vigorously with HCl; Fracture faces with darker limonite staining only weakly react with HCl; Locally clay alteration is more intense at very shallow angles.	4			2		
10		89.92	92.96	GND: GND slightly less limonitic; GND moderately clay altered throughout with local intense clay alteration from 90.0 - 90.25m; Slight sericite alteration throughout (pale green color); Quartz veins vuggy from previous sulphides; Slickenlines: @92.36m face at 30°, lines at 45°.	2	2		3		
10		92.96	96.01	GND: Fairly competent and unaltered GND; Fracture faces with limonite and commonly with carb/calcite; Limonite selvages common with fractures.	1					
10		96.01	101.04	GND: GND is moderately limonitic; Core is highly broken, with rare full diameter core; Quartz veins are vuggy from previous sulphides.	1					
10		101.04	115.82	GND: Unaltered GND, very competent, grey in color; Limonite staining still present on fracture surfaces; Only very minor limonite selvages along fractures; Quartz veins are predominantly grey with distinct edges.						
10		115.82	127.75	GND: Grey GND which has been moderately oxidized; Core is moderately broken up (10cm avg); Fracture faces are limonitic, commonly with carbonate and calcite; Locally core is highly broken up (117.35 - 118.45m); Core reduces to NQ at 121.56m	3					

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 28 - September 1, 2005

LOGGED BY: K. Piepgrass

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Interval						
						Selvages				Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
0																						B364103	64.89	65.53	0.030			VA05080930	0.64
1	1	0.3	0.3	60														1.0				B364104	65.53	67.06	0.312			VA05080930	1.53
3	1	0.6	1.4	45	30													2.0				B364105	67.06	68.58	0.071			VA05080930	1.52
3	1	0.5	1.0	30														2.0				B364106	68.58	70.10	0.181			VA05080930	1.52
0																						B364107	70.10	71.63	0.048			VA05080930	1.53
3	1	1.0	1.4	40														2.0				B364108	71.63	73.15	0.208			VA05080930	1.52
3	1	1.0	1.4	40														2.0				B364109	71.63	73.15	0.233	PD/CA		VA05080930	1.52
																						B364110	STANDARD 4D		0.439	4D		VA05080930	
4	1	1.0	2.1	40	30						1.0											B364111	73.15	74.68	0.228		Po in one vein only	VA05080930	1.53
1	1	0.3	40.0															4.0				B364112	74.68	76.20	0.056			VA05080930	1.52
1	3	2.0	70.0															60.0											
1	1	1.5	1.5	30														2.0				B364113	76.20	77.72	0.185			VA05080930	1.52
5	1	2.0	5.0	40														2.0				B364114	77.72	79.25	0.084			VA05080930	1.53
3	1	1.2	16.0	30		0.5	q	5										2.0				B364115	79.25	80.77	0.141			VA05080930	1.52
																						B364116	BLANK		<0.005			VA05080930	
1	1	1.0	1.0	15						4.0	2.0							2.0				B364117	80.77	82.30	0.012			VA05080930	1.53
3	1	0.5	1.0	40																		B364118	82.30	83.82	<0.005			VA05080930	1.52
1	1	0.5	0.5	45														2.0				B364119	83.82	85.34	0.287			VA05080930	1.52
3	1	0.5	1.0	45														3.0				B364120	85.34	86.87	0.078			VA05080930	1.53
2	1	0.4	0.8	45														3.0				B364121	86.87	88.39	0.076			VA05080930	1.52
2	1	0.4	0.8	45														3.0				B364122	86.87	88.39	0.071	DUP		VA05080930	1.52
1	6	0.5	0.5	40														60.0				B364123	88.39	89.92	0.069			VA05080930	1.53
2	1	0.5	0.9	45														2.0				B364124	89.92	91.44	0.069			VA05080930	1.52
1	1	0.5	0.5	30														5.0				B364125	91.44	92.96	0.025			VA05080930	1.52
2	1	0.7	1.1	45						0.1	2.0		3.0					2.0				B364126	92.96	94.49	0.240			VA05080930	1.53
1	5	0.5	0.5	45									5.0																
1	1	1.5	1.5	40						1.0			10.0									B364127	94.49	96.01	0.148			VA05080930	1.52
1	1	0.5	0.5	45														2.0				B364128	96.01	97.54	0.035			VA05080930	1.53
1	1	0.5	0.5	45														2.0				B364129	96.01	97.54	0.042	PD/CA		VA05080930	1.53
																						B364130	STANDARD 5E		1.440	5E		VA05080930	
1	1	0.5	0.5	40														2.0				B364131	97.54	99.06	0.082			VA05080930	1.52
2	1	0.5	1.0	45														2.0				B364132	99.06	100.58	0.185			VA05080930	1.52
0																						B364133	100.58	101.04	0.231			VA05080930	0.46
4	1	1.0	2.5	40		0.5	q	3			5.0											B364134	101.04	102.26	0.157			VA05080930	1.22
5	1	1.0	3.5	45	20	1.5	q	2			4.0											B364135	102.26	103.63	0.120			VA05080930	1.37
1	4	0.5	0.5	45														1.0											
																						B364136	BLANK		<0.005			VA05080930	
9	1	1.4	5.5	45		1.0	q	3			3.0											B364137	103.63	105.16	0.721			VA05080930	1.53
7	1	0.5	3.0	45							2.0											B364138	105.16	106.68	0.235			VA05080930	1.52
10	1	1.2	5.6	40		1.0	q	2			2.0											B364139	106.68	108.20	0.120			VA05080930	1.52
7	1	1.0	5.0	40		1.0	q/chl	4			4.0											B364140	108.20	109.73	0.218			VA05080930	1.53
2	1	0.6	1.2	40							2.0											B364141	109.73	111.25	0.048			VA05080930	1.52
2	1	0.6	1.2	40							2.0											B364142	109.73	111.25	0.086	DUP		VA05080930	1.52
10	1	1.0	6.2	45																		B364143	111.25	112.78	0.197			VA05080930	1.53
4	1	1.0	2.3	45	30						7.0	0.1										B364144	112.78	114.30	0.165			VA05080930	1.52
2	1	1.2	1.5								5.0		2.0									B364145	114.30	115.82	0.235			VA05080930	1.52
1	6	0.2	0.2	30		2.0	q/s	4			50.0		10.0																
4	1	0.8	2.0	40		0.3	q/s	5		0.1	5.0		1.0					1.0				B364146	115.82	117.35	0.243			VA05080930	1.53
4	1	1.0	2.5	40														2.0				B364147	117.35	118.87	0.091			VA05080930	1.52
8	1	1.0	4.5	45							2.0							2.0				B364148	118.87	120.40	0.253			VA05080930	1.53
8	1	1.0	4.5	45							2.0							2.0				B364149	118.87	120.40	0.865	PD/CA		VA05080930	1.53
																						B364150	STANDARD 6F		2.760	6F		VA05080930	
2	1	0.7	1.0	45							2.0											B364151	120.40	121.92	0.109			VA05080930	1.52

DRILL LOG LEGEND P1	DATE: Aug 28 - Sept 1, 2005 PAGE 5 of 12		
DRILL HOLE # : DG05-304C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		127.75	150.05	GND: GND appears unaltered and very competent; Fractures are limonitic with calcite/carbonate; Starting to see chlorite along fractures as well; @148.35 - 149.9m core is highly fractured (up to 4cm full diameter core), limonitic throughout with moderate clay alteration. Slickenlines: @150.25m face at 50° with lines at 150° TCA.						
10		150.05	176.77	GND: Very competent GND; GND is unaltered; no limonite visible; minor carbonate/calcite on fractures throughout; Carb/calcite fractures commonly have pale-green color due to chlorite +/- sericite; Rare fine grained biotite blebs (up to 4x4cm) observed in GND (no mineralization associated); Disseminated and locally smeared pyrite common on fracture faces; @ 172.23 - 172 m core is highly oxidized, crumbly and clay altered in contact with (30°) 12cm silicified and chloritized GND. Slickenlines: @ 159.5m face at 45° with lines at 45°; @ 164.35m face at 35° with lines at 35°; @ 175.32m face at 80° with lines at 80°; @ 175.46m face at 30° with lines at 70°; @ 179.3m face at 20° with lines at 20° TCA.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 28 - September 1, 2005

LOGGED BY: K. Piepgrass

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Selvage Alteration: ehl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, ce = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Interval						
						Selvages				Sulphides								Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
5	1	0.8	1.6	40							2.0											B364152	121.92	123.44	0.198			VA05080930	1.52
5	1	0.5	1.6	40							2.0							1.0				B364153	123.44	124.96	0.067			VA05080930	1.52
1	3	0.5	0.5	40							2.0											B364154	124.96	126.49	0.025			VA05080930	1.53
1	1	0.4	0.4	40														2.0											
3	1	0.5	1.0	40	60	1.0	q	5			2.0		1.0					1.0				B364155	126.49	127.75	0.066			VA05080930	1.26
																						B364156	BLANK		<0.005			VA05080930	
5	1	1.0	2.2	40							2.0		1.0					1.0				B364157	127.75	129.54	0.046			VA05080930	1.79
7	1	1.0	4.0	40							3.0		0.1				0.1					B364158	129.54	131.07	0.075		Moly	VA05080930	1.53
3	1	0.6	1.5	40							2.0							1.0				B364159	131.07	132.59	0.736			VA05080930	1.52
7	1	0.6	4.2	40							4.0	0.1	0.1				0.1					B364160	132.59	134.11	0.281		Moly	VA05080930	1.52
3	1	0.3	0.7	40							2.0											B364161	134.11	135.64	0.041			VA05080930	1.53
3	1	0.3	0.7	40							2.0											B364162	134.11	135.64	0.033	DUP		VA05080930	1.53
2	1	1.0	1.2	40		0.5	q	5			2.0							1.0				B364163	135.64	137.16	0.039			VA05080930	1.52
3	1	1.0	1.6	40							2.0				0.1							B364164	137.16	138.68	0.171			VA05080930	1.52
3	1	1.0	1.9	40	60						1.0	0.1										B364165	138.68	140.20	0.039			VA05080930	1.52
1	5	1.0	1.0	40		0.3	q	5			2.0	0.1	0.1																
2	1	0.5	0.9	40	60						4.0	0.1										B364166	140.20	141.73	0.078			VA05080930	1.53
1	5	1.0	1.0	40							1.0																		
10	1	1.0	4.5	45	60	0.5	q	5			2.0	0.1	1.0									B364167	141.73	143.25	0.091			VA05080930	1.52
2	1	0.5	0.8	40							2.0		0.1									B364168	143.25	144.78	0.081			VA05080930	1.53
2	1	0.5	0.8	40							2.0		0.1									B364169	143.25	144.78	0.038	PD/CA		VA05080930	1.53
																						B364170	STANDARD 2B		2.910	2B		VA05080930	
0																						B364171	144.78	145.30	0.018			VA05080930	0.52
1	1	0.5	0.5	40														2.0				B364172	145.30	146.85	0.061			VA05080930	1.55
0																						B364173	146.85	147.83	0.066			VA05080930	0.98
8	1	0.8	4.0	40	60						2.0											B364174	147.83	148.93	0.077			VA05080930	1.10
3	1	1.0	2.0	40							1.0											B364175	148.93	150.05	0.229			VA05080930	1.12
																						B364176	BLANK		<0.005			VA05080930	
1	1	1.0	1.0	40							2.0											B364177	150.05	150.88	0.045			VA05080930	0.83
1	4	0.4	0.4	##																									
1	5	0.5	0.5	40							1.0																		
5	1	0.4	1.5	40							2.0	0.1					0.1					B364178	150.88	152.40	0.041		Moly	VA05080930	1.52
1	3	0.5	0.5	60							2.0																		
4	1	1.0	3.0	40							5.0	0.1	1.0				0.1					B364179	152.40	153.93	1.465			VA05080930	1.53
1	1	1.0	1.0	50									2.0									B364180	153.93	155.45	0.483			VA05080930	1.52
1	1	1.5	1.5	80							0.1	0.1										B364181	155.45	156.97	0.046			VA05080697	1.52
1	1	1.5	1.5	80							0.1	0.1										B364182	155.45	156.97	0.029	DUP		VA05080697	1.52
6	1	1.2	3.0	40		0.2	q	5			2.0		2.0									B364183	156.97	158.50	0.106			VA05080697	1.53
2	1	0.5	1.0	40	60						1.0											B364184	158.50	160.02	0.032			VA05080697	1.52
1	5	0.5	0.5	50						10.0	4.0		1.0																
3	1	0.8	1.4	40							2.0		1.0									B364185	160.02	161.55	0.105			VA05080697	1.53
6	1	1.2	3.0	40							2.0		1.0									B364186	161.55	163.07	0.135			VA05080697	1.52
3	1	0.5	1.2	30	40	0.3	q	5			1.0											B364187	163.07	164.60	0.196			VA05080697	1.53
6	1	1.8		45	35	0.2	q	5			3.0	0.1	1.0									B364188	164.60	166.12	0.152			VA05080697	1.52
6	1	1.8		45	35	0.2	q	5			3.0	0.1	1.0									B364189	164.60	166.12	0.148	PD/CA		VA05080697	1.52
																						B364190	STANDARD 6F		2.820	6F		VA05080697	
3	1	0.5	1.2	40							2.0		0.1									B364191	166.12	167.65	0.100			VA05080697	1.53
1	6	0.5	0.5	40							30.0	0.1	1.0																
1	1	0.8	0.8	35																		B364192	167.65	169.16	0.060			VA05080697	1.51
1	1	0.4	0.4	45														1.0				B364193	169.16	169.83	0.085			VA05080697	0.67
3	1	0.6	1.0	35	65						1.0	0.1										B364194	169.83	170.65	0.027			VA05080697	0.82
3	1	15.0	2.0	60	45						1.0											B364195	170.65	172.21	0.029			VA05080697	1.56

DRILL LOG LEGEND P1	DATE: Aug 28 - Sept 1, 2005 PAGE 7 of 12		
DRILL HOLE # : DG05-304C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		176.77	179.80	GND: Grey GND, unaltered; Similar to previous interval (153.1 - 179.84m) but fractures are limonitic again +/- carb/calcite; Core moderately broken up (12cm avg).						
10		179.80	193.85	GND: GND is very broken up (3x3x11.5cm, avg); with unaltered GND (10cm, avg.); Broken core limonitic with carbonate on faces; Blocks of broken core are softer - clay alteration; @193.85m - 194.27m = Core is intensely clay altered and carbonate altered with slickenlines at contact (up hole), face is at 15° with lines at 30° TCA.	2			2		
10		193.85	197.38	GND: GND is very soft (clay/argillic alteration) with moderate carbonate alteration throughout; Core has a slight greenish hue; From 193.85 - 194.25m core is clay and appears brecciated (floating quartz clasts and soft GND clasts); @ 196.35 - 197.38m core is limonitic with evidence of massive pyrite vein (0.5cm). Slickenlines: @194.47m face is at 5° with lines at 40°, @195.00m face is at 65° with lines at 80° TCA.		1		5	3	
10		197.38	225.13	GND: GND similar to interval 179.8 - 193.85m but majority of broken blocks are not clay altered; @ 201.55m VG is observed with aspy within chloritic bleb between 2 adjacent grey quartz veins (0.4cm each) at 45° TCA - quartz veins have minor carb and chlorite throughout; One 1.4cm q/chl altered selvage observed along veins; Veins contain ~5% pyrrhotite and 2% aspy; Local sericite alteration from 211.66 - 212.48m with minor carbonate alteration; @ 214.98 - 215.07m intensive clay and carbonate alteration with sharp down hole contact at 40° with slickenlines at 70°; Slickenlines: @ 215.09m face at 5° and lines at 5°; @ 224.43m, face at 5° with lines at 40°.	2					

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 28 - September 1, 2005

LOGGED BY: K. Piepgrass

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Interval						
						Selvages				Sulphides								Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
																						B364196	BLANK		<0.005			VA05080697	
5	1	1.0	3.5	60	30						2.0						0.1					B364197	172.21	173.74	0.090		Moly	VA05080697	1.53
3	1	1.0	1.6	35	85						2.0						0.1					B364198	173.74	175.26	0.025		Moly	VA05080697	1.52
1	5	2.0	2.0	55						1.0																			
1	5	0.5	0.5	40		15.0	q/chl	5			1.0	0.1										B364199	175.26	176.77	0.028			VA05080697	1.51
2	1	1.0	1.5	45							1.0																		
4	1	1.0	2.2	40	50	2.0	q/chl	5			1.0											B364200	176.77	178.31	0.051			VA05080697	1.54
1	1	0.7	0.7	45																		**B365201**	178.31	179.80	0.049		**New Sample Book**	VA05080697	1.49
1	5	0.4	0.4	40		1.5	q/chl	4																					
1	3	0.3	0.3	40		0.5	q/chl	5			2.0	0.1																	
1	1	0.7	0.7	45																		B365202	178.31	179.80	0.045	DUP		VA05080697	1.49
1	5	0.4	0.4	40		1.5	q/chl	4																					
1	3	0.3	0.3	40		0.5	q/chl	5			2.0	0.1																	
0																						B365203	179.80	181.36	0.038			VA05080697	1.56
0																						B365204	181.36	182.88	0.598			VA05080697	1.52
1	1	0.3	0.3	40		0.3	q	s			2.0	0.1										B365205	182.88	184.40	0.034			VA05080697	1.52
3	1	0.4	1.2	40		0.3	q	4			2.0	0.1										B365206	184.40	185.92	0.095			VA05080697	1.52
1	1	0.2	0.2	45																		B365207	185.92	187.45	0.036			VA05080697	1.53
0																						B365208	187.45	188.98	0.026			VA05080697	1.53
0																						B365209	187.45	188.98	0.025	PD/CA		VA05080697	1.53
																						B365210	STANDARD 3C		0.093	3C		VA05080697	
1	1	0.4	0.4	35																		B365211	188.98	190.50	0.039			VA05080697	1.52
0																						B365212	190.50	192.15	0.013			VA05080697	1.65
0																						B365213	192.15	193.85	0.037			VA05080697	1.70
1	6	0.5	0.5	65						80.0												B365214	193.85	195.38	0.104			VA05080697	1.53
0																						B365215	195.38	197.38	0.176			VA05080697	2.00
																						B365216	BLANK		<0.005			VA05080697	
5	1	1.0	2.0	65	50	0.6	q/chl	5			3.0											B365217	197.38	198.90	0.420			VA05080697	1.52
1	5	0.5	0.5	50		0.5	q/chl	4			3.0																		
3	1	0.5	1.0	60		1.0	s/chl	4			1.0							5.0				B365218	198.90	199.64	0.128			VA05080697	0.74
2	5	0.8	1.2	60		0.2	q/chl	5			2.0		0.1																
9	1	1.0	6.0	60	80	1.0	q/chl	5			1.0							2.0				B365219	199.64	201.16	0.933			VA05080697	1.52
7	1	1.3	5.0	45		1.4	q/chl	4			2.0		1.0			0.1	0.1					B365220	201.16	202.69	0.084		Moly	VA05080697	1.53
2	1	0.5	1.8	45		1.0	q/chl	3			1.0											B365221	202.69	204.21	0.182			VA05080697	1.52
2	1	0.5	1.8	45		1.0	q/chl	3			1.0											B365222	202.69	204.21	0.161	DUP		VA05080697	1.52
3	1	1.5	4.5	60						2.0								2.0				B365223	204.21	205.74	0.069			VA05080697	1.53
1	3	1.2	30.0															5.0											
2	1	1.5	2.0	60														1.0				B365224	205.74	207.26	0.429			VA05080697	1.52
3	1	0.5	1.1	45	60	0.5	q/chl	3														B365225	207.26	208.79	0.018			VA05080697	1.53
1	1	0.5	0.5	30																		B365226	208.79	210.32	0.297			VA05080697	1.53
2	1	0.5	1.0	30	45						5.0											B365227	210.32	211.66	0.264			VA05080697	1.34
1	6	0.5	0.5	45									25.0																
1	1	0.3	0.3	45							1.0											B365228	211.66	212.48	0.040			VA05080697	0.82
1	1	0.3	0.3	45							1.0											B365229	211.66	212.48	0.045	PD/CA		VA05080697	0.82
																						B365230	STANDARD 2B		1.705	2B		VA05080697	
4	1	1.0	2.5	45		1.5	s	4			2.0											B365231	212.48	213.95	1.370			VA05080697	1.47
1	3	0.3	0.3	45							1.0																		
1	1	0.8	0.8	45						1.0												B365232	213.95	214.88	0.086			VA05080697	0.93
1	5	1.0	1.0	45																									
4	1	2.5	4.8	60	45						1.0											B365233	214.88	216.40	0.122			VA05080697	1.52

DRILL LOG LEGEND P1	DATE: Aug 28 - Sept 1, 2005 PAGE 9 of 12		
DRILL HOLE # : DG05-304C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; QVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		225.13	225.74	GND: Core is extremely clay altered and sericite altered; Random clasts of calcite (0.5cm avg) throughout; Slickenlines at 225.37m with face at 45° and lines at 45° TCA; Sharp contact at both ends @ 35° TCA; Dark grey clay observed on fracture faces.		4		5	3	
10		225.74	228.00	GND: GND is highly fractured; Pieces of core average 2x2x2.5cm in size; Fracture faces are limonitic with white calcite on the surfaces; Rare pieces are very clay altered and limonitic throughout.	3					
10		228.00	246.23	GND: Grey GND is moderately broken up (5cm avg); Fracture faces have white calcite with sericite +/- chlorite alteration; GND has minor sericite alteration throughout; Clay alteration occurs locally from 234.7 - 234.85m with heavily fractured quartz veins. Slickenlines: @ 237.9m face at 40° and lines at 40°; @ 238.87m face at 30° with lines at 75°; @ 242.2m face at 5° with lines at 20°; @ 244.9m face at 30° with lines at 50°; @ 244.9m face at 5° with lines at 50°; @ 245.36m face at 20° with lines at 45° TCA.		2				
10		246.23	249.67	GND: GND is very sericite altered; Only quartz remains unaltered; Core is also moderately carbonate altered throughout; Locally core is extremely clay altered: from 246.55 - 246.75m (broken up qv with v f gr diss py), 248.38 - 248.54m, 249.56 - 249.67m; From 247.48 - 247.63m = 2 irregular sulphide veins (30° and 60° contact) ~3cm with black oxidized pyrite? and disseminated f gr euhedral pyrite; @ 247.19m = ~1cm q v is broken - irregular/displaced wi v f gr diss py; Between qv at 247.19m and sulphide veins at 247.48m is very sericitic core wi v f gr diss py blebs throughout (~12%); Slickenlines: @248.54m face at 30° with lines at 60° TCA.		4			3	
10		249.67	291.57	GND: GND similar as described from 228 - 246.23m but with intervals of intense ser + carb alteration; From 271.67 - 271.92m core is very silicified and slightly sericite altered; Rare pyrite and pyrrho vnlts found throughout ser alt'd core; Ser alt'd intervals @ 253.42 - 254.28m, 258.67 - 260.60m, 263.65 - 264.47m and 273.2 - 273.88m; Slickenlines: @ 253.2m 50°/80°, @ 255.3m 30°/75°, @257.4m 5°/45°, @262.12m 30°/60°, @266.0m 40°/40°, @278.15m 5°/70°, @285.44m 40°/45°, @290.5m 20°/50° TCA; Sericite alt'n from 286.07 - 286.38m.		2			2	

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 28 - September 1, 2005

LOGGED BY: K. Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar , 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS											% of VEIN & DISSEMINATED MATERIAL													Interval						
						Selvages				Sulphides								Oxidation				Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other								
0																						B365234	216.40	217.93	0.061			VA05080697	1.53
3	1	0.5	1.2	60							0.1											B365235	217.93	219.45	0.056			VA05080697	1.52
																						B365236	BLANK		<0.005			VA05080697	
2	1	0.6	1.2	40							1.0											B365237	219.45	220.98	0.100			VA05080697	1.53
2	1	0.5	0.5	45							0.1											B365238	220.98	222.50	0.154			VA05080697	1.52
2	1	0.5	0.9	30	40						1.0											B365239	222.50	224.03	0.964			VA05080697	1.53
1	1	0.8	0.8	60									0.1									B365240	224.03	225.13	1.620			VA05080697	1.10
0																						B365241	225.13	225.74	0.110			VA05080697	0.61
0																						B365242	225.13	225.74	0.037	DUP		VA05080697	0.61
0																						B365243	225.74	227.08	0.114			VA05080697	1.34
0																						B365244	227.08	228.00	0.187			VA05080697	0.92
0																						B365245	228.00	228.96	0.033			VA05080697	0.96
2	1	0.6	1.0	30	45						1.0											B365246	228.96	230.12	0.212			VA05080697	1.16
1	6	0.4	0.4	45		0.3	q/s	5			30.0																			
2	1	0.5	1.0	30	45						1.0											B365247	230.12	231.65	0.058			VA05080697	1.53
3	1	2.0	4.2	45		3.0	s/q	4		1.0												B365248	231.65	233.17	1.055			VA05080697	1.52
3	1	2.0	4.2	45		3.0	s/q	4		1.0												B365249	231.65	233.17	0.643	PD/CA		VA05080697	1.52
																						B365250	STANDARD 7G		4.710	7G		VA05080697	
1	1	0.3	0.3	30																		B365251	233.17	234.70	0.077			VA05080697	1.53
3	1	0.5	1.3	45	35	0.3	q	5			1.0											B365252	234.70	236.22	0.141			VA05080697	1.52
1	1	1.0	1.0	45		0.2	q	5														B365253	236.22	237.75	0.093			VA05080697	1.53
1	1	0.7	0.7	45							1.0											B365254	237.75	239.27	0.119			VA05080697	1.52
3	1	0.5	1.3	40	50	0.5	q	5			4.0	0.1										B365255	239.27	240.80	0.371			VA05080697	1.53
																						B365256	BLANK		<0.005			VA05080697	
1	5	0.5	0.5	50							2.0											B365257	240.80	242.32	0.064			VA05080697	1.52
1	1	0.5	0.5	60																									
1	1	0.5	0.5	60																		B365258	242.32	243.85	0.134			VA05080697	1.53
1	1	0.8	0.8	85																		B365259	243.85	245.36	0.033			VA05080697	1.51
1	1	1.0	1.0	85		0.4	s/q	5														B365260	245.36	246.23	0.032			VA05080697	0.87
0																						B365261	246.23	247.15	0.216			VA05080697	0.92
0																						B365262	246.23	247.15	0.549	DUP		VA05080697	0.92
3	6	3.0	7.0	45	30					50.0												B365263	247.15	247.63	6.330		Sulphides	VA05080697	0.48
2	1	0.5	0.7	45																		B365264	247.63	248.41	1.735			VA05080697	0.78
0																						B365265	248.41	249.67	0.091			VA05080697	1.26
0																						B365266	249.67	251.46	0.391			VA05080697	1.79
3	1	1.0	2.0	60							2.0											B365267	251.46	252.98	0.853			VA05080697	1.52
3	1	1.0	1.2	60							1.0											B365268	252.98	254.51	0.205			VA05080697	1.53
3	1	1.0	1.2	60							1.0											B365269	252.98	254.51	0.287	PD/CA		VA05080697	1.53
																						B365270	STANDARD 3C		0.093	3C		VA05080697	
2	1	2.0	3.0	80							2.0											B365271	254.51	256.03	0.630			VA05080697	1.52
1	1	2.0	2.0	85							0.1											B365272	256.03	257.56	0.236			VA05080697	1.53
2	1	0.8	1.6	45							2.0											B365273	257.56	259.09	1.265			VA05080697	1.53
2	1	0.4	0.7	60	85					1.0	1.0											B365274	259.09	260.60	0.778			VA05080697	1.51
2	1	0.5	1.0	80																		B365275	260.60	262.12	0.166			VA05080697	1.52
																						B365276	BLANK		<0.005			VA05080697	

DRILL LOG LEGEND P1	DATE: Aug 28 - Sept 1, 2005 PAGE 11 of 12	
DRILL HOLE # : DG05-304C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered
		Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		291.57	300.23	GND has a greyish-green colour; Sericite alteration is prominent throughout except for various short (10cm) intervals of unaltered GND. K-spar is observed along quartz veins in selvages and as veinlets and euh-subhedral grains diss throughout ser alt'd core; Fractured faces commonly have black-dark green color (chl and biot); From 291.57 - 291.77m core is extremely clay and carb alt'd with brecciated quartz clasts/eyes; Interval 295.65 - 297.18m (B365305) wi qtz vn showing dextral displacement ~2cm at various angles; Slickenline: @192.07m face at 40° with lines at 50°; @294.0m 5°/5°; @295.75m 0°/45°.		4				3
		300.23	309.37	GND: Moderately fractured unaltered grey GND (8cm avg); Fracture faces contain white calcite with slight ser-+/- chl alteration; Local moderate clay alteration from 304.8 - 305.25m; 309.27 - 309.57m = fine grained "mafic" GND with weak ser alteration; Slickenlines: @303.7m face at 40° with lines at 45°; @ 205.35m = 5°/65°; @ 305.4m = 30°/50°; @ 306.7m = 5°/90°; @ 309.27m = 5°/85°.						
				E.O.H.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 28 - September 1, 2005

LOGGED BY: K. Piepgrass

PAGE 12 of 12

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL																					
						Selvages				Sulphides									Oxidation					Interval							
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
6	1	2.4	6.0	65	30	7.0	s/cb	5			4.0											B365277	262.12	263.65	**0.595**			VA05080697	1.53
3	1	1.2	2.2	65							2.0											B365278	263.65	265.18	**0.050**			VA05080697	1.53
1	3	0.8	0.8	60																									
1	1	0.5	0.5	65																		B365279	265.18	266.70	**0.136**			VA05080697	1.52
1	1	1.0	1.0	75							2.0											B365280	266.70	268.22	**0.088**			VA05080697	1.52
1	5	0.8	0.8	60																		B365281	268.22	269.75	**0.064**			VA05080697	1.53
1	5	0.8	0.8	60																		B365282	268.22	269.75	**0.054**	DUP		VA05080697	1.53
6	1	1.0	4.5	80	60						2.0											B365283	269.75	271.27	**0.420**			VA05080697	1.52
1	1	0.5	0.5	45							1.0											B365284	271.27	272.80	**0.613**			VA05080697	1.53
3	1	1.6	2.2	60							1.0											B365285	272.80	274.33	**0.361**			VA05080697	1.53
4	1	1.0	3.8	70	45	3.0	q/s	5			0.1											B365286	274.33	275.84	**0.081**			VA05080697	1.51
1	4	0.6	0.6	45																									
6	1	0.7	2.5	60							1.0											B365287	275.84	277.16	**0.477**			VA05080697	1.32
2	5	0.4	0.7	60		0.5	q	5			2.0											B365288	277.16	278.89	**1.775**			VA05080697	1.73
2	3	1.0	1.5	60		0.4	q	5			2.0																		
2	5	0.4	0.7	60		0.5	q	5			2.0											B365289	277.16	278.89	**1.985**	PD/CA		VA05080697	1.73
2	3	1.0	1.5	60		0.4	q	5			2.0																		
																						B365290	STANDARD 6F		**2.870**	6F		VA05080697	
8	1	1.0	4.5	60	45						1.0		0.1									B365291	278.89	280.42	**0.305**			VA05080697	1.53
1	1	0.5	0.5	60							1.0											B365292	280.42	281.94	**0.940**			VA05080697	1.52
1	5	1.0	1.0	60		2.0	q/chl	5			1.0																		
7	1	0.5	2.2			0.4	q/chl	5			2.0											B365293	281.94	283.46	**0.396**			VA05080697	1.52
1	3	0.5	0.5	0		1.0	q/s	5			1.0																		
5	1	0.8	2.7	60	0	0.3	q	5			1.0											B365294	283.46	284.99	**0.103**			VA05080697	1.53
3	1	0.7	1.4	45	15	0.5	q/s	4			1.0											B365295	284.99	286.52	**0.199**			VA05080697	1.53
																						B365296	BLANK		**<0.005**			VA05080697	
1	1	0.6	0.6	40																		B365297	286.52	288.04	**0.199**			VA05080697	1.52
1	3	0.4	0.4	40						2.0																			
1	1	0.6	0.6	30																		B365298	288.04	289.56	**0.055**			VA05080697	1.52
1	6	0.3	0.3	45							30.0																		
1	1	0.2	0.2	40							2.0											B365299	289.56	291.08	**0.583**			VA05080697	1.52
2	1	0.5	0.7	30							2.0											B365300	291.08	291.57	**4.480**			VA05080697	0.49
1	1	0.5	0.5	45						2.0												B365301	291.57	292.84	**2.780**			VA05080697	1.27
1	1	0.5	0.5	45						2.0												B365302	291.57	292.84	**7.530**	DUP		VA05080697	1.27
1	1	0.5	0.5	25						5.0												B365303	292.84	294.13	**0.335**			VA05080697	1.29
1	2	1.2	1.2	65		5.0	s/k	5														B365304	294.13	295.65	**0.360**			VA05080697	1.52
1	1	0.8	0.8	85						10.0																			
4	1	1.0	2.5	45	60						1.0											B365305	295.65	297.18	**0.284**			VA05080697	1.53
1	2	0.6	0.6	45																									
3	1	1.0	2.2	45	10	1.0	s/k	5		5.0	1.0											B365306	297.18	298.70	**0.059**		Py only in 1 vn	VA05080697	1.52
4	1	1.0	3.0	60						2.0												B365307	298.70	300.23	**0.677**			VA05080697	1.53
1	6	4.0	4.0	65						40.0																			
1	1	0.2	0.2	60							1.0											B365308	300.23	301.75	**0.126**			VA05080697	1.52
1	1	0.2	0.2	60							1.0											B365309	300.23	301.75	**0.076**	PD/CA		VA05080697	1.52
																						B365310	STANDARD 4D		**0.466**	4D		VA05080697	
2	1	0.3	0.6	45							1.0											B365311	301.75	303.28	**0.055**			VA05080697	1.53
4	1	1.5	2.8	45	10					1.0	2.0		0.1									B365312	303.28	304.80	**0.457**			VA05080697	1.52
0																						B365313	304.80	306.32	**0.156**			VA05080697	1.52
1	1	0.4	0.4	20							1.0											B365314	306.32	307.85	**0.254**			VA05080697	1.53
1	1	1.0	1.0	45																		B365315	307.85	309.37	**0.484**			VA05080697	1.52
																						B365316	BLANK		**<0.005**			VA05080697	

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-305C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1111m

BEARING: 180 | DIP: -55

DATES DRILLING: Aug 10-15, 2005

DATES LOGGING: Aug 27 - Sept 1, 2005

LOGGED BY: Molodie Stone

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459907 NORTHING: 7099589

COORD SYSTEM: NAD 83: EASTING: 459789 NORTHING: 7099774

NAD 27 (CORRECTED for historic grid): EASTING: 459877 NORTHING: 7099599

SECTION LINE(historic grid): 459875 E

DRILLING DETAILS

Hole Diameter: HQ

Overburden:

Deviation:

Casing: 1.52m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

FROM	TO	LITHOLOGY
0.00	1.52	Casing
1.52	99.27	MSED (HFLS)
99.27	102.11	GND
102.11	106.40	MSED (HFLS)
106.40	259.08	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: B364700-B364740

Requisition #: MASP448STRGOL.05Q Date Shipped: 9-Sept-05

Lab Record #: VA05080696 Date Received: 20-Sept-05

Sample Sequence: B364741 - B364873

Requisition #: MASP448STRGOL.05Q Date Shipped: 13-Sept-05

Lab Record #: VA05082980 Date Received: 27-Sept-05

Duplicates:	364702; 364722; 364742; 364762; 364782; 364802; 364822; 364842; 364862
Preparation Duplicate/ Check Assay:	364709; 364729; 364749; 364769; 364789; 364809; 364829; 364849; 364869
Standards:	364710 (4D); 364730 (4D); 364750 (7G); 364770 (6F); 364790 (2B); 364810 (4D); 364830 (3C); 364850 (5E); 364870 (2B)
Blanks:	364716; 364736; 364756; 364776; 364796; 364816; 364836; 364856

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
60.96	151.3	-53.8	177.3	178.3
121.91	151.4	-55.3	177.4	178.4
182.87	150.3	-56.5	176.3	177.3
259.07	151.1	-57.0	177.1	178.1

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

Tight hole at the top; Reamed casing down to 74 ft

DRILL LOG LEGEND P1	DATE: August 27 - Sept 1, 2005	PAGE 1 of 10	
DRILL HOLE # : DG05-305C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10	0-1.52	0.00	1.52	Casing						
81	1.52 - 9.14	1.52	9.14	HFLS: Deep purple and aphanitic. Banded with light brown-grey layers on a 1-2cm scale throughout section; minor rusty orange-brown on irregular fracture faces, also with late carbonate, sometimes incorporated as layers within this banded rock; Pale grey layers are silicified hard (cordierite), deep purple layers are scratchable with scriber; Foliations: @2.0m = 80-90°, @4.0m = 40°; @ 6.0m = 35°; @ 8.0m = 30°.	2	0	0	0	1	
80	9.14-23.78	9.14	23.78	MSED: Zone of brecciated MSED; No complete diameter core until 22.40 - 22.86m where oxidized MSED has a general foliation of 40°; Recovery btwn 5 and 42% except btwn 10.67-12.19m and from 22.86 - 23.78m where it improves, but is still crumbly, with oxidized, convoluted metabeds; Argillaceous alteration throughout section, related to sericitic replacement along metabeds; One sample taken from this section where one qtz vein cuts competent, complete core and pebbles are rich in pure quartz. Only trace oxidized pyrite present.	4	3	0	3	2	
81	23.78	23.78	28.56	Competent HFLS; Metabeds folded in places - open, rounded and box folds; Pale grey layers (mentioned from 1.52-9.14m) not present here; Quartz and quart/carb veins cut across foliation but contain no sulphides or gold.	1	1		1	1	
80	28.56-38.10	28.56	32.00	MSED: Sheared/brecciated MSED; Sample taken from 30.48-32.0m because oxidation and shear have made this section of variable composition ("mixed bag" of MSED's).	4	2		4	3	
80		32.00	38.10	MSED: Strong banding; Quartz veins incorporation into foliation.						
81	38.10-99.27	38.10	44.20	MSED: HFLS with 'globular' veins of pure quartz, incorporated into MSED foliation. Few crosscut (noted); Very deep purple to purplish grey here.	1	0	0	0	1	
81		44.20	47.92	MSED: Oxidized (light brown) zone, stemming into foliation from quartz veins; These veins have calcite int the centre very few sulphides; Still HFLS; From 44.15 - 46.8m is all oxidized, weakened MSED.	3	1		1	2	
81		47.92	57.41	MSED: HFLS with pure quartz incoroporated into foliation; This quartz may have once been veins; Few 'new' veins (crosscutting) have trace oxidized pyrite and occassionally aspy.					1	
81		57.41	60.48	MSED: Competent HFLS with incorporated quartz into foliation and few wide crosscutting quartz veins with noticeable selvages; Micaceous replacement of semthing (sulphides?) preset within some veins.		1	1		1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 27 - September 1, 2005

LOGGED BY: M. STONE

PAGE 2 of 10

Selvage Alteration: phl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar,, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
										Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
0																							1.52	3.05					1.53
0																							3.05	4.57					1.52
0																							4.57	6.10					1.53
1	3	0.5	0.5	145						1.0	0.1		0.1										6.10	7.62					1.52
4	1	4.0	7.5	140		0.0				1.0			0.1									B364700	7.62	9.14	**0.053**			VA05080696	1.52
5	1	6.0	16.0	150		0.0				1.0							3.0					B364701	9.14	10.67	**0.139**		Chromite (???); Pieces of quartz, no sulphides	VA05080696	1.53
1	1	2.0	3.0																			B364702	9.14	10.67	**0.061**	DUP		VA05080696	1.53
2	1	2.0	3.0																				10.67	12.19					1.52
1	1	3.0	3.0																				12.19	13.72					1.53
1	1	1.0	1.0																				13.72	25.24					11.52
2	1	1.5	3.0	20																			25.24	16.76					-8.48
1	1	0.5	0.5																				16.76	18.29					1.53
0																							18.29	19.81					1.52
1	1	2.0	2.0																				19.81	21.34					1.53
4	1	3.0	8.0	140		0.0				0.1												B364703	21.34	22.86	**0.038**			VA05080696	1.52
0																							22.86	23.78				-	0.92
2	1	1.0	2.0	130		0.0				0.0													23.78	24.38			Parallel to foliation		0.60
4	1	3.0	5.0	135		1.0	q/cb	3	2								5.0					B364704	24.38	25.91	**0.059**		Moly at edges	VA05080696	1.53
2	1	8.0	10.0	130						0.1													25.91	27.43					1.52
5	1	1.0	5.0	130	20	0.5	q/cb	4	3	0.1							0.1	4.0				B364705	27.43	28.56	**0.255**			VA05080696	1.13
																							28.56	29.91					1.35
																							29.91	30.48					0.57
1	4	2.0	2.0							4.0								5.0				B364706	30.48	32.00	**0.090**			VA05080696	1.52
5	1	4.0	14.0	30		0.0				0.1								3.0				B364707	32.00	33.53	**0.011**		Trace Magenetite(?)	VA05080696	1.53
4	1	15.0	23.0	30	40																	B364708	33.53	35.05	**0.014**			VA05080696	1.52
4	1	15.0	23.0	30	40																	B364709	33.53	35.05	**0.023**	PD/CA		VA05080696	1.52
																						B364710	STANDARD 1A		**0.917**	1A		VA05080696	
9	1	5.0	14.0	30															3.0			B364711	35.05	36.58	**0.008**			VA05080696	1.53
6	4	24.0	70.0							4.0							0.1	5.0				B364712	36.58	38.10	**0.006**		Hematite Stain	VA05080696	1.52
1	1	1.0	1.0	10		0.0																	38.10	39.62					1.52
1	1	1.0	1.0	50		1.0	cb	2	1														39.62	41.15					1.53
1	1	0.6	0.6	50		2.0	q	1									0.1					B364713	41.15	42.67	**0.007**			VA05080696	1.52
1	4	0.3	0.3	30		1.0	q	4	2											8.0									
0																							42.67	44.20					1.53
3	1	1.0	2.0	40		1.0	q/cb	3	1														44.20	45.72					1.52
3	1	1.0	3.0	40		0.0				0.0													45.72	47.24					1.52
																							47.24	47.92					0.68
1	3	0.3	0.3	30		2.0	cb/q	1	1								0.1					B364714	47.92	48.77	**0.022**			VA05080696	0.85
2	1	1.0	2.0	40		1.0	q	1															48.77	50.29					1.52
4	1	1.0	4.0	50	60	2.0	q/s	3		1.0								5.0					50.29	51.82					1.53
1	1	2.0	2.0	20		1.0	cb	2		0.1								5.0					51.82	53.34					1.52
1	1	1.0	1.0	30		0.5	cb	2		0.1								5.0					53.34	54.86					1.52
0																							54.86	56.53					1.67
3	1	1.0	3.0	40		2.0	q/cb	3		1.0									5.0			B364715	56.53	57.41	**0.006**			VA05080696	0.88
																						B364716	BLANK		**<0.005**			VA05080696	
1	1	2.0	2.0	45		2.0	q/cb	3		0.0													57.41	57.91					0.50
4	1	3.0	5.5	40		2.0	cb/q	4	0	0.1								5.0					57.91	59.44					1.53
4	1	2.0	7.0	40	20	q	q/s	2		0.1								5.0		5.0		B364717	59.44	60.48	**0.010**			VA05080696	1.04

DRILL LOG LEGEND P1	DATE: August 27 - Sept 1, 2005	PAGE 3 of 10	
DRILL HOLE # : DG05-305C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
81		60.48	64.61	MSED: Predominantly (75%) 'bleached', silicified HFLS; Color light brown to grey; Still aphanitic and finely layered.	1	2			1	
81		64.61	76.20	MSED: Deep purple HFLS to smokey beige color with large quartz veins - up to 80cm; Within these veins are patches of micaceous materials appearing to be retrograded from HFLS patches. Some have metallic sheen. Evidence of shear from 75.5 - 76.2 m, quartz veins moved sinistrally.		1	1		1	
81		76.20	80.77	MSED: Slightly more carbonate veinlets, so rock is broken up, rare full diameter, pieces <10cm.		1		1	2	
81		80.77	84.69	MSED: More oxidized, whole section limonite infused along metased layers; Crumbly and medium brown.	4	2	0	2	2	
81		84.69	88.39	MSED: HFLS competent except 30 cm with extra carbonate.		1		1	1	
81		88.39	97.54	MSED: Oxidized and sheared HFLS from 88.39 - 92.96m; Pale grey-light brown HFLS to end of section; From 96.01 - 97.54m shear and clay alteration.	2	2		2	1	
81		97.54	99.27	MSED: Sericitized pale light brown/grey HFLS; Very broken up.	1	3		1		
10	99.27 - 102.11	99.27	102.11	GND: Highly clay altered; Color is greenish beige to white; GND texture barely distinguishable as quartz-eyes, no foliation.		3	2	3	1	
81	102.11 - 106.40	102.11	106.40	MSED: HFLS metased again; Last meter of section shows GND texture overprinted by HFLS foliation; Quartz veins still squished into foliation with beige-grey HFLS; Quartz-carb veins (noted) are similar to those in the GND dyke above.	2	2		1	2	
10	106.40 - 259.08	106.40	120.30	GND: Very crumbly and weak, carb-infused.		1	1	2	4	
10		120.30	132.59	GND: Somewhat more competent GND: Regular fracturing at 60° and 135° TCA; Alternating between very crumbly and broken and competent over 1-2m intervals.		3	2	2	3	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 27 - September 1, 2006

LOGGED BY: M. STONE

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL																				
						Selvages				Sulphides										Oxidation						Interval					
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scoordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
1	1	4.0	4.0	55		0.0				2.0			0.1					5.0					60.48	60.96			Disseminated clean, euhedral aspy (3 grains seen).		0.48
3	1	3.0	9.0	50	70	0.0																	60.96	62.48					1.52
0																							62.48	64.01					1.53
2	1	4.0	6.0	70		2.0	q	3	0	1.0			1.0					5.0				B364718	64.01	64.61	**0.170**			VA05080696	0.60
1	1	80.0	80.0	60		0.0											0.1			8.0		B364719	64.61	65.53	**0.009**			VA05080696	0.92
2	1	25.0	32.0	60	110	1.0	q	3															65.53	66.80					1.27
4	1	30.0	33.0	50	140	1.0	q/cb	3												8.0			66.80	68.00					1.20
0																							68.00	68.58					0.58
4	1	2.0	4.5	30	60					0.1								5.0					68.58	70.10					1.52
1	1	1.0	1.0	50		1.0	s/q/cb	4	1	10.0								2.0				B364720	70.10	71.63	**0.017**		Shiny massive and euh py	VA05080696	1.53
2	4	0.3	0.6	24																									
3	1	20.0	24.0	45		10.0	q/s/cb	2	0	4.0								4.0					71.63	73.15					1.52
0																							73.15	74.68					1.53
1	1	2.0	2.0							0.1								5.0					74.68	76.20					1.52
0																							76.20	77.72					1.52
1	1	2.0	2.0																				77.72	79.25					1.53
0																							79.25	80.77					1.52
0																							80.77	82.30					1.53
2	1	2.0	4.0	25		0.0																	82.30	83.83				-	1.53
4	1	4.0	9.0	50		0.0																	83.83	85.34					1.51
	1	1.0	2.0		0	q	4	0	0									5.0					85.34	86.87					1.53
4	1	3.0	7.0	40	50																		86.87	88.39					1.52
2	1	4.0	6.0	40		0.0				1.0								5.0					88.39	89.92					1.53
2	1	1.0	2.0	80	60	0.0				0.0													89.92	91.44					1.52
0																							91.44	92.96					1.52
1	1	2.0	2.0	60		0.0				5.0								3.0				B364721	92.96	94.15	**0.023**		Also diss py 1-2 cm from vein	VA05080696	1.19
1	3	1.0	1.0	50		1.0	cb	1		2.0								5.0											
1	1	2.0	2.0	60		0.0				5.0								3.0				B364722	92.96	94.15	**0.022**	DUP		VA05080696	1.19
1	3	1.0	1.0	50		1.0	cb	1		2.0								5.0											
0																							94.15	96.01					1.86
0																							96.01	97.54					1.53
3	1	1.0	3.0	50		0.0																	97.54	98.41					0.87
3	1	4.0	7.0	50	55	2.0	q/cb	4	0	4.0								5.0				B364723	98.41	99.27	**0.016**			VA05080696	0.86
3	1	0.5	1.5	10	55	0.0																B364724	99.27	100.58	**0.115**			VA05080696	1.31
2	3	0.5	1.0	50																		B364725	100.58	102.11	**0.075**			VA05080696	1.53
1	3	0.5	0.5	50						1.0								5.0				B364726	102.11	103.63	**0.054**			VA05080696	1.52
2	3	0.5	1.0	50						1.0												B364727	103.63	105.16	**0.013**			VA05080696	1.53
3	3	0.5	1.0	60		1.0	q	1														B364728	105.16	106.40	**0.051**			VA05080696	1.24
3	3	0.5	1.0	60		1.0	q	1														B364729	105.16	106.40	**0.042**	PD/CA		VA05080696	1.24
																						B364730	STANDARD 4D		**0.447**	4D		VA05080696	
3	1	1.0	2.0	61		0.0																B364731	106.40	107.54	**0.072**			VA05080696	1.14
2	1	1.0	2.0	70		20.0	q/s/cb	4		5.0								5.0				B364732	107.54	108.20	**0.084**			VA05080696	0.66
3	1	1.0	3.0	70						5.0								5.0				B364733	108.20	109.73	**0.065**			VA05080696	1.53
1	3	0.3	0.3	60		2.0	cb/s	4		1.0								5.0											
4	1	1.5	3.0	80		6.0	q/s/cb	4		4.0								5.0				B364734	109.73	111.25	**0.113**			VA05080696	1.52
1	6	0.5	0.5	40						100.0								5.0				B364735	111.25	112.78	**0.040**			VA05080696	1.53
																						B364736	BLANK		**<0.005**			VA05080696	
4	1	1.0	3.0	80						0.1								5.0				B364737	112.78	114.30	**0.203**			VA05080696	1.52
2	1	2.5	5.0	50							5.0											B364738	114.30	115.82	**0.171**		po-bt	VA05080696	1.52
1	1	1.5	1.5	50		1.0	q/s	3	0		3.0											B364739	115.82	116.33	**0.054**			VA05080696	0.51
3	1	1.0	2.0	80		2.0	cb/chl/s	4	0		3.0											B364740	116.33	117.35	**0.029**			VA05080696	1.02
3	1	1.0	3.0	60		2.0	q/cb	1			2.0											B364741	117.35	118.87	**0.090**			VA05082980	1.52
3	1	1.0	3.0	60		2.0	q/cb	1			2.0											B364742	117.35	118.87	**0.097**	DUP		VA05082980	1.52
1	6	0.3	0.3	60		2.0	cb/s/q	4		96.0			4.0					5.0				B364743	118.87	120.30	**0.201**		Flattened aspy	VA05082980	1.43
2	1	1.0	1.6	50		12.0	q/cb/s	5														B364744	120.30	121.50	**0.666**			VA05082980	1.20

DRILL LOG LEGEND P1	DATE: August 27 - Sept 1, 2005	PAGE 5 of 10	
DRILL HOLE # : **DG05-305C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	GEOLOGICAL DESCRIPTION From:	To:	Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		132.59	146.30	GND: Somewhat broken up by crumbly carbonate infusion.		2	1	1	3	
10		146.30	153.92	GND: @147.25 - 147.83m, two 2cm quartz veins contain massive po; One vein contains more po than quartz; These are the only sulphide bearing zones in the 1.53m sample; Po-bearing quartz veins 1cm or less, continue through unaltered, competent GND.		1			1	
10		153.92	163.07	GND: Moderately infused with carbonate GND.	0	1	0	1	2	
10		163.07	167.64	GND continues but with much larger veins (up to 20cm), plus small ones ~1cm; Pyrrhotite is euhedral, in grains 2-3mm in diameter, and massive, in aggregates up to 2cm, often the full width of the vein. Magnetic.						
10		167.64	188.98	GND: Still unaltered GND; Quartz veins sheeted, smaller and with less mineralization of sulphides (4% po at most); Sulphides decrease to a minimum of 0-2% between 181 and 188m; Last interval has 2 veins with aspy, disseminated tiny grains (≤ 1mm) through vein and selvage. Half altered to scorodite.		1			1	

DRILL LOG LEGEND P2

Selvages
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Ox. State
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5 = All Sulph Oxidized

Date: August 27 - September 1, 2005

LOGGED BY: M. STONE

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
										Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	1	6.0	6.0	80						1.0								5.0				B364745	121.50	122.86	**0.389**		broken core	VA05082980	1.36
3	1	1.0	2.0	70	45	0.0				2.0	10.0									3.0		B364746	122.86	123.44	**0.019**			VA05082980	0.58
5	1	0.5	2.5	70	35						4.0									4.0		B364747	123.44	124.97	**0.018**			VA05082980	1.53
3	1	1.0	3.0	50		0.0					3.0		0.1							3.0		B364748	124.97	126.49	**0.064**			VA05082980	1.52
1	6	0.6	0.6	60		8.0	cb/q	5	0	100.0								5.0											
3	1	1.0	3.0	50		0.0					3.0		0.1							3.0		B364749	124.97	126.49	**0.060**	PD/CA		VA05082980	1.52
1	6	0.6	0.6	60		8.0	cb/q	5	0	100.0								5.0											
																						B364750	STANDARD 7G		**4.540**	7G		VA05082980	
4	1	1.5	4.6	40	80	1.0	q/s	3	0		5.0									2.0		B364751	126.49	128.02	**0.076**			VA05082980	1.53
3	1	12.0	23.0	50	70	30.0	cb/s/chl	4	0				9.0									B364752	128.02	129.54	**1.465**		Massive aspy at vn boundary	VA05082980	1.52
5	1	4.0	7.0	40		10.0	cb/s/chl	4			4.0		2.0									B364753	129.54	131.06	**0.088**			VA05082980	1.52
2	1	1.0	2.0	50		1.0	q/s	2			2.0											B364754	131.06	132.59	**0.137**			VA05082980	1.53
1	4	0.3	0.3	50		6.0	cb/s/chl	4		4.0								5.0	5.0										
5	1	3.0	7.5	55		1.0	q/cb	3			10.0	0.1			2.0							B364755	132.59	134.11	**0.066**			VA05082980	1.52
																						B364756	BLANK		**<0.005**			VA05082980	
6	1	3.0	6.0	50	20	1.0	cb/s	2			2.0									4.0		B364757	134.11	135.64	**0.171**			VA05082980	1.53
1	3	1.5	1.5	60		10.0	q	1																					
1	1	1.0	1.0	50		0.5	q	3			4.0								2.0	2.0		B364758	135.64	137.16	**0.058**			VA05082980	1.52
2	3	1.5	2.0	40		3.0	q/cb	4			15.0								5.0	2.0									
5	1	1.0	5.0	60		1.0	q	2			3.0									3.0		B364759	137.16	138.68	**0.042**			VA05082980	1.52
1	1	1.5	1.5	50		0.0					5.0											B364760	138.68	140.21	**0.065**			VA05082980	1.53
4	1	1.0	4.0	40		2.0	cb/s	4	0		6.0									1.0		B364761	140.21	141.73	**0.088**			VA05082980	1.52
4	1	1.0	4.0	40		2.0	cb/s	4	0		6.0									1.0		B364762	140.21	141.73	**0.393**	DUP		VA05082980	1.52
3	1	1.0	2.0	40		1.0	q	4			7.0									3.0		B364763	141.73	143.26	**0.100**			VA05082980	1.53
	1	1.0	2.0	40	30	1.0	q	4			10.0											B364764	143.26	144.78	**0.050**			VA05082980	1.52
2	1	1.5	3.0	30		1.0	q	4			5.0											B364765	144.78	146.30	**0.046**			VA05082980	1.52
2	6	2.0	4.0	60		4.0	q/cb/s	2			55.0											B364766	146.30	147.83	**0.235**			VA05082980	1.53
2	1	2.0	3.0	70		1.0																B364767	147.83	149.35	**0.050**			VA05082980	1.52
2	1	2.0	3.0	60		1.0	q/s	3	1		6.0									1.0		B364768	149.35	150.88	**2.060**			VA05082980	1.53
2	1	2.0	3.0	60		1.0	q/s	3	1		6.0									1.0		B364769	149.35	150.88	**0.072**	PD/CA		VA05082980	1.53
																						B364770	STANDARD 6F		**2.840**	6F		VA05082980	
4	1	1.0	2.0	60	20	1.0	q	3	0		5.0											B364771	150.88	152.40	**0.076**			VA05082980	1.52
4	1	1.0	3.0	25	50	1.0	q/cb/s	3	0		2.0		1.0									B364772	152.40	153.92	**0.803**			VA05082980	1.52
1	4	1.0	1.0	20		0.0				0.0												B364773	153.92	155.45	**0.125**			VA05082980	1.53
1	1	0.5	0.5	40		1.0	q/s	4														B364774	155.45	156.97	**0.021**			VA05082980	1.52
0																						B364775	156.97	158.50	**<0.005**			VA05082980	1.53
																						B364776	BLANK		**<0.005**			VA05082980	
1	1	1.0	1.0	50							3.0								4.0	1.0		B364777	158.50	160.02	**0.026**			VA05082980	1.52
1	1	2.0	2.0	50		2.0	q	4														B364778	160.02	161.54	**0.032**			VA05082980	1.52
2	1	1.0	2.0	40		2.0	q	4	0		10.0				1.0					1.0		B364779	161.54	163.07	**0.017**			VA05082980	1.53
3	1	20.0	22.5	25		15.0	cb/s/chl	5	0		3.0											B364780	163.07	164.59	**0.245**			VA05082980	1.52
3	1	14.0	24.0	35		10.0	cb/s/chl	5		1.0	8.0	3.0	0.1									B364781	164.59	165.18	**0.204**			VA05082980	0.59
3	1	14.0	24.0	35		10.0	cb/s/chl	5		1.0	8.0	3.0	0.1									B364782	164.59	165.18	**0.164**	DUP		VA05082980	0.59
4	1	2.0	6.0	25	15	1.0	q/cb	3				12.0	0.1									B364783	165.18	166.12	**0.313**			VA05082980	0.94
4	1	3.0	6.0	30		1.0	q/cb	2			2.0											B364784	166.12	167.64	**0.049**			VA05082980	1.52
4	1	1.0	3.5	40		10.0	cb/s/q/chl	5	0		3.0	0.1	7.0		1.0							B364785	167.64	169.03	**0.239**			VA05082980	1.39
4	1	1.0	3.2	40	50	2.0	q	2	0		1.0											B364786	169.03	170.69	**0.049**			VA05082980	1.66
3	4	0.3	1.1	70		20.0	cb/s	5	0																				
2	1	3.0	4.0	40		2.0	q/cb	5	0		2.0									2.0		B364787	170.69	172.21	**0.235**			VA05082980	1.52
5	1	4.0	7.0	40	25	1.0	q	3			2.0	0.1								2.0		B364788	172.21	173.74	**0.219**			VA05082980	1.53
5	1	4.0	7.0	40	25	1.0	q	3			2.0	0.1								2.0		B364789	172.21	173.74	**1.120**	PD/CA		VA05082980	1.53
																						B364790	STANDARD 2B		**2.970**	2B		VA05082980	
6	1	2.0	7.0	30	45																	B364791	173.74	175.26	**0.172**			VA05082980	1.52
4	1	1.2	3.6	50	25	1.0	q/cb	3			2.0											B364792	175.26	176.78	**0.075**			VA05082980	1.52
4	1	1.5	2.6	50	30	6.0	1/cb/s	4		1.0	4.0								1.0	1.0		B364793	176.78	178.31	**0.035**			VA05082980	1.53
4	1	1.0	3.5	30		1.0	q/cb	2			4.0									1.0		B364794	178.31	179.83	**0.067**			VA05082980	1.52
3	1	3.0	5.0	50		2.0	q/cb	1			1.0		10.0					2.0				B364795	179.83	181.36	**1.495**		Aspy conc at edges of one 3 cm vn.	VA05082980	1.53

DRILL LOG LEGEND P1	DATE: August 27 - Sept 1, 2005	PAGE 1 of 10	
DRILL HOLE # : **DG05-305C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		188.98	205.21	GND: @ 190.5, 8cm of pure quartz (vein) is presenrved, but pebbles and lack of upper contact indicate some loss of recovery; From 190.9 to 193.3m is fault material; 40cm of brecciated quartz and GND within brown gouge material, followed by moderately re-arranged quartz veins (no selvage as all moved) black clay seams (veinlets) and slight brecciation all infused with carbonate. Two large quartz veins (18cm and 24cm) in the section, thickness unknown, assumed contacts @~50° TCA; Outside of this zone, the section is unaltered GND with sulphide-rich veins, occassional trace VG; Except from 201.07 - 201.78m, evidence of shear and limonite infusion, where rock is moderately broken up with limonite on faces.	1	2	1	1	2	
10		205.21	217.93	GND: Mostly (60%) moderately altered GND; Zones of carbonate (208.5 - 208.7m and 208.0 - 208.3m); Zone of limonite (209.5 - 210.8m); Zone of sericite (211.0 - 213.0m); Rest of unaltered GND with few quartz veins, not much mineralization.	2	2	1	0	2	
10		217.93	226.62	GND: Unaltered GND with quartz veins; Good mineralization but a lot of alteration within veins, po to bt and other minerals to chlorite; These are positioned within veins where sulphides are normally found.		1			1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 27 - September 1, 2005

LOGGED BY: M. STONE

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
																						B364796	BLANK		<0.005			VA05082980	
2	1	1.0	2.0	30	0	1.0	q	2			0.1											B364797	181.36	182.88	0.043			VA05082980	1.52
3	1	1.2	3.0	40		1.0	q/s	2			2.0									4.0		B364798	182.88	184.40	0.036			VA05082980	1.52
2	1	0.8	1.3	50		0.5	q	4			2.0				1.0							B364799	184.40	185.93	0.185		VG?	VA05082980	1.53
2	1	1.0	2.0	30		2.0	q/s/cb	3			1.0									2.0		B364800	185.93	187.45	0.019			VA05082980	1.52
3	1	1.0	3.0	35	15	4.0	cb/s	5			1.0		2.0			0.1			2.0			B364801	187.45	188.98	0.200		Trace VG?	VA05082980	1.53
3	1	1.0	3.0	35	15	4.0	cb/s	5			1.0		2.0			0.1			2.0			B364802	187.45	188.98	0.338	DUP	Trace VG?	VA05082980	1.53
3	1	6.0	8.0	20	0	0.2	cb/s	3		2.0	8.0	2.0				0.1						B364803	188.98	189.73	1.320		Trace VG?	VA05082980	0.75
3	1	1.5	2.1	15	50	2.0	q/cb	3		3.0								5.0				B364804	189.73	190.50	2.500			VA05082980	0.77
4	1	8.0	11.0	60	30	2.0	q/s	4		4.0								3.0				B364805	190.50	192.02	2.190		Poor recovery	VA05082980	1.52
1	1	18.0	18.0	50		8.0	cb/s	3		5.0	2.0							5.0				B364806	192.02	192.37	5.890			VA05082980	0.35
3	1	3.0	6.5	50	20	0.0				10.0								2.0				B364807	192.37	192.85	2.590			VA05082980	0.48
2	1	24.0	30.0	40		4.0	s/q	3		7.0							1.0	3.0				B364808	192.85	193.69	19.300		moly	VA05082980	0.84
2	1	24.0	30.0	40		4.0	s/q	3		7.0							1.0	3.0				B364809	192.85	193.69	13.050	PD/CA		VA05082980	0.84
																						B364810	STANDARD 4D		0.427	4D		VA05082980	
1	1	6.0	6.0	20		8.0	q/cb/s	3		10.0	1.0	5.0										B364811	193.69	194.30	3.190		One veins continues into next sample	VA05082980	0.61
3	1	6.0	10.0	20	30	6.0	q/cb/s	3		5.0	3.0	4.0	2.0			0.1						B364812	194.30	195.07	8.960		Vein continues to this sample	VA05082980	0.77
2	1	15.0	16.0	20		10.0	q/cb/s	4			2.0	0.1										B364813	195.07	195.73	0.164			VA05082980	0.66
1	1	1.0	1.5	25	70	1.0	cb/q	4	0		3.0		0.1							10.0		B364814	195.73	196.60	0.172			VA05082980	0.87
2	1	1.5	2.5	25		3.0	q/s	4			1.0						0.1					B364815	196.60	198.12	0.134			VA05082980	1.52
																						B364816	BLANK		<0.005			VA05082980	
1	1	1.0	1.0	30		2.0	q/s	3			2.0		1.0						2.0			B364817	198.12	199.64	0.124			VA05082980	1.52
6	1	1.5	3.8	25	0	2.0	cb/q/s	4	0		6.0	0.1	0.1						2.0	5.0		B364818	199.64	201.07	0.308			VA05082980	1.43
1	1	2.0	2.0	10		2.0	q/s	2		2.0								5.0				B364819	201.07	201.78	0.307			VA05082980	0.71
1	4	0.3	0.3	40		8.0	cb/s	5														B364820	201.78	202.69	0.024			VA05082980	0.91
1	1	1.0	1.0	20		6.0	q/cb/s	4			3.0								3.0			B364821	202.69	204.22	0.189			VA05082980	1.53
1	3	1.0	1.0	35		4.0	q/cb/s	4																					
1	1	1.0	1.0	20		6.0	q/cb/s	4			3.0								3.0			B364822	202.69	204.22	0.071	DUP		VA05082980	1.53
1	3	1.0	1.0	35		4.0	q/cb/s	4																					
2	3	0.5	1.0	30	40	2.0	cb/chl	4			1.0		0.1						3.0			B364823	204.22	205.21	0.208			VA05082980	0.99
1	1	1.0	1.0	20		1.0	q/s/chl	3			10.0																		
4	1	10.0	13.0	25	15	10.0	s/cb/chl	5	3	4.0	2.0		1.0		1.0							B364824	205.21	205.74	0.553			VA05082980	0.53
3	1	2.0	4.0	30		10.0	cb/s	3	4	2.0								5.0				B364825	205.74	206.51	0.367			VA05082980	0.77
3	1	1.0	3.0	15							2.0		2.0						1.0	5.0		B364826	206.51	207.26	0.182			VA05082980	0.75
2	1	2.0	2.0	25		4.0	q/s	5		1.0						0.1		5.0				B364827	207.26	208.79	0.139			VA05082980	1.53
2	3	1.0	2.0	25		10.0	cb/s	3		2.0			0.1					5.0											
2	1	1.0	2.0	40	10	1.0	q	3		2.0	2.0							5.0		1.0		B364828	208.79	210.31	0.172			VA05082980	1.52
2	1	1.0	2.0	40	10	1.0	q	3		2.0	2.0							5.0		1.0		B364829	208.79	210.31	0.235	PD/CA		VA05082980	1.52
																						B364830	STANDARD 3C		0.090	3C		VA05082980	
2	3	1.0	3.0	20		4.0	q/s	3		5.0	3.0		0.1					5.0	2.0	3.0		B364831	210.31	211.84	0.943			VA05082980	1.53
1	6	0.3	0.3	10		10.0	cb/chl	3		100.0								5.0				B364832	211.84	213.26	0.111			VA05082980	1.42
3	1	1.0	3.0	20		1.0	q/s	2		3.0	3.0							3.0											
4	1	1.0	4.0	40	25	8.0	q/s	4	0		1.0									3.0		B364833	213.26	214.88	0.245			VA05082980	1.62
6	1	2.0	5.0	30	20	2.0	q/cb/s	4		5.0	3.0					1.0			2.0			B364834	214.88	216.41	0.368			VA05082980	1.53
5	1	2.0	5.0	35	25	4.0	q/cb/s	3	0	1.0	3.0	0.1										B364835	216.41	217.93	0.093			VA05082980	1.52
																						B364836	BLANK		<0.005			VA05082980	
1	1	4.0	4.0	20		10.0	cb/s	5	0													B364837	217.93	219.46	0.077			VA05082980	1.53
2	1	1.5	2.5	20		1.0	q	4	0		1.0		0.1						3.0	3.0		B364838	219.46	220.98	0.049			VA05082980	1.52
1	1	2.0	2.0	40		5.0	q/s	3	0	1.0	0.1							5.0				B364839	220.98	222.50	0.038			VA05082980	1.52
1	3	1.0	1.0	30		3.0	q/cb	4	0		5.0																		
2	1	0.5	1.0	20		1.0	q	3			2.0									3.0		B364840	222.50	224.03	0.126			VA05082980	1.53
4	1	1.0	3.3	60	15	1.0	q/s	4	0		2.0									3.0		B364841	224.03	225.55	0.093			VA05082980	1.52
4	1	1.0	3.3	60	15	1.0	q/s	4	0		2.0									3.0		B364842	224.03	225.55	0.063	DUP		VA05082980	1.52

DRILL LOG LEGEND P1	DATE: August 27 - Sept 1, 2005	PAGE 9 of 10	
DRILL HOLE # : DG05-305C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		226.62	244.14	GND: Moderately sheared GND: Most quartz veins are only partially present (some are moved/sheared) usually into ~30° TCA angle; Infusion of clay minerals and carbonate weaken rock; Between 237.74 - 239.27m, three quartz veins appear; 2 dark grey quartz veins at 5° TCA with carbonitic selvages (competent), as well as one milky quartz vein within the usual quartz/sericite selvage; @ 241.35m a 4cm concentration of fresh mafic minerals appears, generally at 40° TCA, includes bt, cpx, hb, ser; Last sample, 243.28 - 244.14m, is 75% rearranged, sheared; Quartz eyes within grey clay, trending with fine laminations at 70° TCA; Matrix of GND infused with sericite and carbonate; Clear boundary with next section, at 130° TCA.	1	3	1	2	3	
10		244.14	259.08	GND: Highly altered GND; One large quartz vein with 3 other large quartz veins in one 1m sample (251.46 - 252.00m) contains oxidized and unoxidized pyrite; Alteration pervasive across entire section, with yellowish green color, predominantly calcite and sericite; First three meters are black silicified GND with 2-10cm 'selvages' around microfractures - no vein, only selvage. Pale beige-green in color; All competent core except directly adjacent to largest quartz vein, where carbonitic clay infuses sericite-rich selvage to form gouge-clay for 10cm on either boundary.	1	4	1	1	3	
				EOH						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: August 27 - September 1, 2005

LOGGED BY: M. STONE

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
3	1	20.0	23.5	40	25	4.0	q/s	3		4.0	8.0							1.0				B364843	225.55	226.62	**5.760**			VA05082980	1.07
							cb	1																					
1	1	1.0	1.0	40		0.0					0.1									6.0		B364844	226.62	228.14	**0.824**			VA05082980	1.52
3	1	4.0	8.5	40	50	2.0	q/cb	5	0	1.0	5.0	2.0						5.0				B364845	228.14	229.14	**0.928**			VA05082980	1.00
1	1		1.0	25		2.0	q/cb	2			0.1								2.0			B364846	229.14	230.12	**0.124**			VA05082980	0.98
3	1	1.0	2.5	25	60	3.0	q/cb	3		2.0	1.0							1.0		2.0		B364847	230.12	231.65	**0.861**			VA05082980	1.53
1	3	0.5	0.5	130		2.0	q/cb/s	4																					
5	1	1.0	3.6	30		2.0	q/s/cb	4			3.0											B364848	231.65	233.17	**0.189**			VA05082980	1.52
5	1	1.0	3.6	30		2.0	q/s/cb	4			3.0											B364849	231.65	233.17	**0.459**	PD/CA		VA05082980	1.52
																						B364850	STANDARD 5E		**1.505**	5E		VA05082980	
4	1	1.0	4.0	40	5	4.0	q/s	4		2.0	2.0							5.0				B364851	233.17	234.70	**0.459**			VA05082980	1.53
1	1	0.4	0.4	30		4.0	q/s	4			5.0									2.0		B364852	234.70	236.22	**0.287**			VA05082980	1.52
3	4	0.2	0.6	90	5	10.0	cb/s	5																					
2	1	1.0	2.0	20		2.0	q/cb	4			1.0											B364853	236.22	237.74	**0.121**		Grey quartz	VA05082980	1.52
3	1	1.5	35.0	5	20	6.0	q/cb	5		2.0	10.0	0.1										B364854	237.74	239.27	**0.421**		Dark grey quartz	VA05082980	1.53
						4.0	cb/s	4			3.0																Milky quartz		
3	1	0.5	1.5	15	30	4.0	cb/s	4		1.0	0.1						0.1					B364855	239.27	240.79	**1.310**		Moly	VA05082980	1.52
																						B364856	BLANK		**<0.005**			VA05082980	
4	1	1.0	4.0	20		2.0	cb/s	4		1.0	1.0							5.0		4.0		B364857	240.79	242.32	**0.521**			VA05082980	1.53
2	1	1.0	2.0	40		1.0	q	3			0.1								2.0			B364858	242.32	243.28	**0.043**			VA05082980	0.96
																						B364859	243.28	244.14	**0.144**			VA05082980	0.86
0																													
1	1	1.0	1.0	20		1.0	q/s	2		0.1	3.0							5.0				B364860	244.14	245.36	**0.418**			VA05082980	1.22
1	4	0.4	0.4	80		0.0				0.1								5.0											
4	1	1.0	4.0	25		6.0	s/chl/cb	5			8.0		2.0									B364861	245.36	246.89	**0.530**			VA05082980	1.53
4	1	1.0	4.0	25		6.0	s/chl/cb	5			8.0		2.0									B364862	245.36	246.89	**0.186**	DUP		VA05082980	1.53
5	1	0.3	1.5	20	45	0.0				2.0	10.0		2.0					5.0				B364863	246.89	248.41	**0.246**			VA05082980	1.52
2	1	1.5	3.0	60	25	4.0	q/cb/s	5		5.0								3.0				B364864	248.41	249.94	**0.371**			VA05082980	1.53
6	1	0.5	3.0	40	20	1.0	q/cb/s	5		1.0	2.0							5.0				B364865	249.94	251.46	**0.143**			VA05082980	1.52
4	1	25.0	34.0	70	25	10.0	cb/s	5	1	5.0								2.0				B364866	251.46	252.00	**0.728**			VA05082980	0.54
1	4	2.0	2.0	25		0.0				0.0																			
2	1	1.0	1.5	25	5	1.0	q/cb/s	3	1		1.0							2.0				B364867	252.00	252.98	**4.640**			VA05082980	0.98
2	1	1.0	2.0	30		2.0	q/s/cb	3			6.0											B364868	252.98	254.51	**0.053**			VA05082980	1.53
2	1	1.0	2.0	30		2.0	q/s/cb	3			6.0											B364869	252.98	254.51	**0.095**	PD/CA		VA05082980	1.53
																						B364870	STANDARD 2B		**2.960**	2B		VA05082980	
3	1	1.0	3.0	60	25					1.0								5.0				B364871	254.51	256.03	**0.069**			VA05082980	1.52
4	1	1.0	3.5	30		2.0	q/cb/s	3		2.0	2.0							5.0	2.0			B364872	256.03	257.56	**0.020**			VA05082980	1.53
3	1	0.5	1.3	25		4.0	q/cb/s	3		5.0								5.0				B364873	257.56	259.08	**0.150**			VA05082980	1.52
																						EOH							

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-306C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1116m

BEARING: 000 | DIP: -50°

DATEs DRILLING: Aug 10-17, 2005

DATES LOGGING: September 2 - 5, 2005

LOGGED BY: Kevin Piepgrass

CONTRACTOR: Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459954 NORTHING: 7099196

COORD SYSTEM: NAD 83: EASTING: 459834 NORTHING: 7099383

NAD 27 (CORRECTED for historic grid): EASTING: 459924 NORTHING: 7099206

SECTION LINE(historic grid): 459925 E

DRILLING DETAILS

Hole Diameter: HQ

Overburden:

Deviation:

Casing: 33 ft (10.06m)

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

FROM	TO	LITHOLOGY
0.00	10.06	Csg; No recovery
10.06	271.27	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: B365317 - B365367

Requisition #: MASP448STRGOL.05Q Date Shipped: 9-Sept-05

Lab Record #: VA05080587 Date Received: 20-Sept-05

Sample Sequence: B365368 - B365547

Requisition #: MASP448STRGOL.05Q Date Shipped: 13-Sept-05

Lab Record #: VA05083939 Date Received: 28-Sept-05

Duplicates:	365322; 365342; 365362; 365382; 365402; 365422; 365442; 365462; 365482; 365502; 365522; 365542
Preparation Duplicate/ Check Assay:	365329; 365349; 365369; 365389; 365409; 365429; 365449; 365469; 365489; 365509; 365529
Standards:	365330 (3C); 365350 (2B); 365370 (4D); 365390 (1A); 365410 (5E); 365430 (6F); 365450 (3C); 365470 (2B); 365490 (4D); 365510 (5E); 365530 (7G)
Blanks:	365336; 365356; 365376; 365396; 365416; 365436; 365456; 365476; 365496; 365516; 365536

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
60.96	335.9	-48.0	001.9	002.9
121.91	337.7	-48.9	003.7	004.7
182.87	337.2	-49.0	003.2	004.2
271.26	334.5	-48.2	000.5	001.5

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: September 2 - 5, 2005 PAGE 1 of 14		
DRILL HOLE # : DG05-306C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0.00 - 10.06	0.00	10.06	Casing - No recovery						
10	10.06 - 271.27	10.06	19.81	GND: Unaltered portions of core is typical grey GND; Oxidation is pervasive throughout interval; Where previous alteration selvages occur, oxidation/limonite is much more intensive; Fractures/fracture faces contain calcite/carb and is also very limonitic; Siderite is common within fractures; Core is moderately broken up/fractured - 9cm average length with low angle fracturing (15-45°); Quartz veins contain vugs stained with limonite; Clay alteration occurs locally at 14 - 14.2m with dark rusty red-brown foliation at 45°; Unaltered GND from 17.9 - 18.25m (gradual contact).	4					
10		19.81	28.96	GND: GND is very clay altered and limonitic; full diameter core is rare, most core is extremely crumbly; Carbonate is present throughout core but not abundant; It's difficult to identify fracturing; No recovery from 21.34 - 22.86m.	4			5		
10		28.96	73.15	GND: GND is similar as previously described from interval 10.0 - 19.81m; @ 40.25m, a 0.4cm quartz vein contains blebs of a black massive, soft mineral with a black, slightly shiny, streak - possibly chalcocite?; It is common to see fresh fine grained speckled biotite on calcite fracture faces; Unaltered GND from 50.68 - 50.98m and 51.38 - 51.82m with fresh quartz veins (2% po); Intervals 59.44 - 60.96m (B365357) & 60.96 - 62.48m (B365358) are heavily fractured; Full diameter core is very rare; Limonite, calcite and speckled biotite on most faces.	3					

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 2 - 5, 2005

LOGGED BY: Kevin Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL													Interval					
						Selvages				Sulphides								Oxidation				Sample Number			Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
3	1	0.6	1.1	45														2.0				B365317	10.00	10.67	1.315			VA05080587	0.67
2	1	1.2	1.6	45		0.3	q	5	4									4.0				B365318	10.67	12.19	0.186			VA05080587	1.52
4	1	0.6	2.0	40														2.0				B365319	12.19	13.72	0.112			VA05080587	1.53
3	1	0.5	1.3	50	40	0.3	q	5	4									2.0				B365320	13.72	15.24	0.091			VA05080587	1.52
4	1	0.7	1.4	45		1.0	q	5	4									5.0				B365321	15.24	16.76	0.071			VA05080587	1.52
4	1	0.7	1.4	45		1.0	q	5	4									5.0				B365322	15.24	16.76	0.070	DUP		VA05080587	1.52
3	1	1.2	2.8	45		1.0	q	3	4									5.0				B365323	16.76	18.29	0.022			VA05080587	1.53
0																						B365324	18.29	19.81	0.138			VA05080587	1.52
0																						B365325	19.81	21.34	0.013			VA05080587	1.53
0																						B365326	21.34	24.38	0.014			VA05080587	3.04
2	1	0.5	0.7	60														2.0				B365327	24.38	25.91	0.022			VA05080587	1.53
0																						B365328	25.91	27.43	0.071			VA05080587	1.52
0																						B365329	25.91	27.43	0.169	PD/CA		VA05080587	1.52
																						B365330	STANDARD 3C		0.091	3C		VA05080587	
0																						B365331	27.43	28.96	0.358			VA05080587	1.53
3	1	0.5	1.5	45		0.3	q	5	4									2.0				B365332	28.96	30.48	0.044			VA05080587	1.52
5	1	0.7	2.0	45	60	0.5	q	5	4				0.1					4.0				B365333	30.48	32.00	0.515			VA05080587	1.52
4	1	0.4	1.6	45	60	0.3	q	5	4									5.0				B365334	32.00	33.53	0.109			VA05080587	1.53
4	1	0.5	1.2	30		0.3	q	5	4									5.0				B365335	33.53	35.05	0.088			VA05080587	1.52
																						B365336	BLANK		<0.005			VA05080587	
3	1	0.4	0.4	40		0.3	q	5	3									2.0				B365337	35.05	36.58	0.331			VA05080587	1.53
3	1	0.4	1.2			0.2	q	5	3	0.1								2.0				B365338	36.58	38.10	0.717			VA05080587	1.52
1	1	0.6	0.6	40														5.0				B365339	38.10	39.62	0.439			VA05080587	1.52
5	1	0.7	2.4	40		0.3	q	5	3		0.1		0.1				1.0	5.0				B365340	39.62	41.15	0.175		Chalcocite	VA05080587	1.53
6	1	0.6	30.0	55		0.3	q	5	4		0.1							10.0				B365341	41.15	42.67	0.290			VA05080587	1.52
6	1	0.6	30.0	55		0.3	q	5	4		0.1							10.0				B365342	41.15	42.67	0.137	DUP		VA05080587	1.52
5	1	0.5	1.6	30		0.3	q	4	2									5.0				B365343	42.67	44.20	0.171			VA05080587	1.53
4	1	1.0	2.2	30	60	0.3	q	5	4				0.1				1.0	5.0				B365344	44.20	45.72	0.373		Chalcocite	VA05080587	1.52
2	1	0.6	0.8	30		0.3	q	5	3								0.1					B365345	45.72	47.24	0.106		Chalcocite	VA05080587	1.52
2	1	0.4	0.7	30	60													2.0				B365346	47.24	48.77	0.050			VA05080587	1.53
5	1	0.6	18.0	30									0.1				0.1					B365347	48.77	50.29	0.082			VA05080587	1.52
4	1	0.3	1.1	30	40						2.0											B365348	50.29	51.82	0.065			VA05080587	1.53
4	1	0.3	1.1	30	40						2.0											B365349	50.29	51.82	0.092	PD/CA		VA05080587	1.53
																						B365350	STANDARD 2B		3.090	2B		VA05080587	
3	1	0.5	1.2	30							0.1							4.0				B365351	51.82	53.34	0.103			VA05080587	1.52
1	1	0.3	0.3	35														2.0				B365352	53.34	54.86	0.023			VA05080587	1.52
0																						B365353	54.86	56.39	0.054			VA05080587	1.53
3	1	1.0	2.2	30														2.0				B365354	56.39	57.91	0.023			VA05080587	1.52
1	1	0.4	0.4	45									0.1					2.0				B365355	57.91	59.44	0.100			VA05080587	1.53
																						B365356	BLANK		<0.005			VA05080587	
2	1	0.2	0.4	30	45												0.1	2.0				B365357	59.44	60.96	0.034		Chalcocite?	VA05080587	1.52
0																						B365358	60.96	62.48	0.040			VA05080587	1.52
2	1	0.4	0.8	40														2.0				B365359	62.48	64.01	0.041			VA05080587	1.53
1	1	0.6	0.6	40													0.1	2.0				B365360	64.01	65.53	0.024			VA05080587	1.52
1	3	0.3	0.3	40																									
0																						B365361	65.53	67.06	0.060			VA05080587	1.53
0																						B365362	65.53	67.06	0.019	DUP		VA05080587	1.53

DRILL LOG LEGEND P1	DATE: September 2 - 5, 2005 PAGE 3 of 14		
DRILL HOLE # : DG05-306C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		73.15	88.39	GND: GND similar to previous, except GND is more heavily fractured; Broken blocks are angular with an average size of 5x3x3cm; Random blocks of full diameter core up to 15cm; Slickenlines: @81.27m face at 40° with lines at 40°; @ 85.30m 55°/65° TCA.	3					
10		88.39	92.96	GND: GND is relatively unaltered, minor limonite occurs locally throughout core in intervals up to 25cm; Limonite is also present where local quartz flooding occurs (silicified core); Limonitic interval contacts are gradual (rarely sharp): GND is competent.	1					
10		92.96	108.82	GND: GND is same as previously described in interval 10.0 - 19.81m; From 100.45 - 100.55m core is extremely carb altered and clay alt'd and very limonitic; Slickenlines: @ 94.38m = 2°/60° TCA; @ 106.6m broken, angular clocks of MSED occur. Thickness of MSED cannot be determined (<25cm); Various blocks show a sharp contact with GND at 15°-20°. MSED consists of black and light brown bedding/foliation.	3					
10		108.82	118.87	GND: GND similar to previous from intervals 88.39 - 92.96m	2					
10		118.87	125.21	GND: GND has been intensely sericite altered and oxidized; Locally core has been very clay altered as well; Where sericite and clay alteration is most intense, carbonate alteration is also strong; Core appears brecciated from 119.38 - 119.55m with abundant angular white quartz clasts (1x.5x.5cm avg); Brecciation has sharp up hole contact with white quartz vein (3.5cm) and shear zone at 30° TCA; Breccia matrix is very limonitic with abundant smaller quartz clasts (2x2x3mm avg), no carb alteration is observed; Shear zone contains major elongate v f gr massive pyrite along foliation at 20° and 60° TCA; Matrix consists of small quartz eyes (2x2x2mm) and sericitized GND; Throughout SHEAR ZONE are large vugs (up to 3x3x1.5cm) stained with limonite, perhaps due to brecciation or oxidation of sulphides.	5	5				

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n

Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: September 2 - 5, 2005

LOGGED BY: Kevin Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
2	1	0.4	0.4	40														2.0				B365363	67.06	68.58	0.057			VA05080587	1.52
2	1	0.6	1.2	40														3.0				B365364	68.58	70.10	0.030			VA05080587	1.52
4	1	0.4	1.1	60	30	0.4	s	5	4				0.1					5.0				B365365	70.10	71.63	0.221			VA05080587	1.53
0																						B365366	71.63	73.15	0.056			VA05080587	1.52
2	1	0.5	1.0	45														1.0				B365367	73.15	74.68	0.031			VA05080587	1.53
1	1	0.5	0.5	45														4.0				B365368	74.68	76.20	0.023			VA05083939	1.52
1	1	0.5	0.5	45														4.0				B365369	74.68	76.20	0.033	PD/CA		VA05083939	1.52
																						B365370	STANDARD 4D		0.451	4D		VA05083939	
0																						B365371	76.20	77.72	0.025			VA05083939	1.52
0																						B365372	77.72	79.25	0.009			VA05083939	1.53
1	1	0.5	0.5	45														2.0				B365373	79.25	80.77	0.022			VA05083939	1.52
1	1	0.4	0.4	45														2.0				B365374	80.77	82.30	0.024			VA05083939	1.53
1	1	0.4	0.4	40														2.0				B365375	82.30	83.82	0.019			VA05083939	1.52
																						B365376	BLANK		<0.005			VA05083939	
1	1	0.4	0.4	45														5.0				B365377	83.82	85.34	0.025			VA05083939	1.52
0																						B365378	85.34	86.87	0.028			VA05083939	1.53
1	1	0.2	0.2	45														2.0				B365379	86.87	88.39	0.018			VA05083939	1.52
3	1	0.5	1.2	45		0.2	q	5	3	10.0												B365380	88.39	89.92	0.814			VA05083939	1.53
1	1	0.4	0.4	45		0.4	s	3	1									1.0				B365381	89.92	91.44	0.022			VA05083939	1.52
1	1	0.4	0.4	45		0.4	s	3	1									1.0				B365382	89.92	91.44	0.043	DUP		VA05083939	1.52
0																						B365383	91.44	92.96	0.025			VA05083939	1.52
2	1	1.0	1.5	45														5.0				B365384	92.96	94.49	0.077			VA05083939	1.53
0																						B365385	94.49	96.01	0.025			VA05083939	1.52
0																						B365386	96.01	97.54	0.096			VA05083939	1.53
3	1	0.4	1.1	30	45								0.1					2.0				B365387	97.54	99.06	0.189			VA05083939	1.52
1	1	0.3	0.3	30		0.2	q	5	4									1.0				B365388	99.06	100.58	0.479			VA05083939	1.52
1	1	0.3	0.3	30		0.2	q	5	4									1.0				B365389	99.06	100.58	0.298	PD/CA		VA05083939	1.52
																						B365390	STANDARD 1A		0.957	1A		VA05083939	
1	1	0.4	0.4	40																		B365391	100.58	102.11	0.047			VA05083939	1.53
3	1	1.0	2.5	60	30	0.3	q	5	3									2.0				B365392	102.11	103.63	0.147			VA05083939	1.52
0																						B365393	103.63	105.16	0.085			VA05083939	1.53
1	1	1.5	1.5	60														2.0				B365394	105.16	106.68	0.019			VA05083939	1.52
2	1	0.3	0.6	60	30								1.0					2.0				B365395	106.68	108.20	0.031			VA05083939	1.52
																						B365396	BLANK		<0.005			VA05083939	
2	1	1.0	2.0	30		0.3	q	5	3									2.0				B365397	108.20	108.82	0.034			VA05083939	0.62
2	5	0.3	0.5	45	30	0.4	q	3	2													B365398	108.82	109.73	0.039			VA05083939	0.91
1	1	0.2	0.2	45		0.3	q	5			5.0																		
4	1	0.4	1.2	45	30						1.0	0.1	0.1					2.0				B365399	109.73	111.25	0.108			VA05083939	1.52
1	1	1.0	1.0	45																		B365400	111.25	112.78	0.029			VA05083939	1.53
1	5	0.3	0.3	40																									
6	1	1.2	2.8	60	40	0.4	q	5	3				0.1					2.0				B365401	112.78	114.30	0.093			VA05083939	1.52
6	1	1.2	2.8	60	40	0.4	q	5	3				0.1					2.0				B365402	112.78	114.30	0.038	DUP		VA05083939	1.52
1	1	1.0	1.0	40		0.3	q	5			2.0											B365403	114.30	115.82	0.213			VA05083939	1.52
4	1	1.0	1.8	30	45						1.0		1.0					1.0				B365404	115.82	117.35	0.021			VA05083939	1.53
4	1	1.0	2.6	30							1.0							2.0				B365405	117.35	118.87	0.225			VA05083939	1.52
0																						B365406	118.87	119.34	0.074			VA05083939	0.47

DRILL LOG LEGEND P1	DATE: September 2 - 5, 2005 PAGE 5 of 14		
DRILL HOLE # : DG05-306C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		125.21	131.06	GND: Unaltered GND with slight oxidation, same as described from interval 88.39 - 92.96m; Slickenlines: @130.9m = face at 30° and lines at 60°.	1					
10		131.06	143.26	GND: GND is moderately clay altered through out most of the interval; Oxidation is pervasive throughout as well; Core appears much lighter in colour; Core is heavily fractured from 131.06 - 132.15m and 140.21 - 141.3m; Clay alteration tends to be more intense where core is heavily fractured; Quartz veining still commonly vuggy and stained with limonite; @ 140.4m minor shear zone (~5cm) with foliation at 20°. Shear zone consists of sericite altered matrix with small quartz eyes (2x2x2mm) and massive, black, clayey pyrite.	4			3		
10		143.26	156.97	GND: Unaltered God same as previously described from 88.39 - 92.96m; Oxidation only along fractures/fracture faces except locally at 148.86 - 149.35m where GND is moderately oxidized throughout; From 153.01 - 153.76m GND is moderately clay altered (3) and paler; Abundant calcitic fractures throughout; Evidence of quartz veining but veins too broken/irregular to measure; No foliation. Slickenlines: @149.33m face at 30° with lines at 45°; @ 150.8m 30°/45°; @ 151.65m 60°/75° TCA.	1					
10		156.97	163.07	GND: Unaltered grey GND; Rare limonite on fractures; Fracture faces/fills still contain calcite but now seeing sericite selvages up to 8cm (non-oxidized); Fracture faces also have darker green mineral (chl?) with calcite; Quartz veining becoming more abundant; @ 157.08m, 0.8cm quartz vein displays 2.5cm sinistral displacement by calcite filled fractures; Slickenlines: @158.48m, face at 20° with lines at 30° TCA; @ 159.05m, face at 30° with lines at 60°; @ 159.45m, face at 2° with lines at 45° TCA.						

DRILL LOG LEGEND P2

Selvages: 0 = No Alteration; 5 = Intense Alt'n
Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

Date: September 2 - 5, 2005

LOGGED BY: Kevin Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	1	3.5	3.5	30									5.0									B365407	119.34	119.69	**33.800**			VA05083939	0.35
1	1	0.4	0.4	30																		B365408	119.69	120.40	**0.052**			VA05083939	0.71
1	1	0.4	0.4	30																		B365409	119.69	120.40	**0.048**	PD/CA		VA05083939	0.71
																						B365410	STANDARD 5E		**1.495**	5E		VA05083939	
3	1	1.2	2.2	30						1.0												B365411	120.40	121.92	**0.045**			VA05083939	1.52
2	1	9.0	9.5	50						2.0								1.0				B365412	121.92	123.44	**0.095**			VA05083939	1.52
3	1	1.0	1.6	25									0.1					2.0				B365413	123.44	125.21	**0.074**			VA05083939	1.77
2	1	1.4	2.4	25														1.0				B365414	125.21	126.49	**0.034**			VA05083939	1.28
1	1	0.5	0.5	30														1.0				B365415	126.49	128.02	**0.047**			VA05083939	1.53
																						B365416	BLANK		**<0.005**			VA05083939	
4	1	0.5	1.8	30						1.0	1.0											B365417	128.02	129.54	**0.010**			VA05083939	1.52
4	1	0.7	1.7	30							5.0	0.1	1.0									B365418	129.54	131.06	**0.045**			VA05083939	1.52
2	1	1.0	1.5	40														1.0				B365419	131.06	132.59	**0.058**			VA05083939	1.53
2	1	1.0	2.0	30														1.0				B365420	132.59	134.11	**0.141**			VA05083939	1.52
1	6	0.5	0.5	10						90.0																			
4	1	3.5	5.0	30	60													1.0				B365421	134.11	135.64	**0.090**			VA05083939	1.53
4	1	3.5	5.0	30	60													1.0				B365422	134.11	135.64	**0.177**	DUP		VA05083939	1.53
2	1	0.8	1.4	30														1.0				B365423	135.64	137.16	**0.060**			VA05083939	1.52
3	1	1.2	2.2	30	45													2.0				B365424	137.16	138.68	**0.208**			VA05083939	1.52
1	1	0.4	0.4	30														1.0				B365425	138.68	140.21	**0.027**			VA05083939	1.53
0																						B365426	140.21	141.73	**0.483**			VA05083939	1.52
1	1	1.0	1.0	30																		B365427	141.73	143.26	**0.035**			VA05083939	1.53
4	1	1.7	4.1	30	45						1.0		0.1					1.0				B365428	143.26	144.78	**0.035**			VA05083939	1.52
4	1	1.7	4.1	30	45						1.0		0.1					1.0				B365429	143.26	144.78	**0.042**	PD/CA		VA05083939	1.52
																						B365430	STANDARD 6F		**2.810**	6F		VA05083939	
4	1	0.5	1.5	30							1.0		1.0				1.0					B365431	144.78	146.30	**0.074**		Calcite?	VA05083939	1.52
2	1	0.5	0.8	30		0.2	q/s	4	1		1.0		1.0									B365432	146.30	147.83	**0.086**			VA05083939	1.53
5	1	0.5	2.0	30		0.4	q/s	5	2		1.0	0.1	2.0									B365433	147.83	149.35	**0.099**			VA05083939	1.52
5	1	2.5	3.6	30	40	0.5	q/s	5	2	10.0	1.0	0.1	4.0									B365434	149.35	150.88	**0.185**			VA05083939	1.53
1	1	0.2	0.2	40	40	0.2	q/s	5	0		0.1											B365435	150.88	152.40	**0.018**			VA05083939	1.52
1	5	0.2	0.2	30	30								5.0																
																						B365436	BLANK		**<0.005**			VA05083939	
																						B365437	152.40	153.01	**0.016**			VA05083939	0.61
0																						B365438	153.01	153.76	**0.162**			VA05083939	0.75
0																						B365439	153.76	155.45	**0.269**			VA05083939	1.69
2	1	2.0	2.5	45	30						0.1																		
2	5	0.4	0.7	40							2.0		2.0																
1	1	0.5	0.5	45																		B365440	155.45	156.97	**0.642**			VA05083939	1.52
1	6	0.4	0.4	40		0.5	q	4					40.0																
7	1	0.8	2.8	30	40	0.3	q	5		2.0	5.0	0.1	2.0									B365441	156.97	158.50	**0.133**		QV with py is within ser frac selvage	VA05083939	1.53
1	6	0.2	0.2	40		0.5	q	5			20.0		2.0																
7	1	0.8	2.8	30	40	0.3	q	5		2.0	5.0	0.1	2.0									B365442	156.97	158.50	**0.182**	DUP	QV with py is within ser frac selvage	VA05083939	1.53
1	6	0.2	0.2	40		0.5	q	5			20.0		2.0																
1	1	0.6	0.6	60							1.0	0.1	2.0									B365443	158.50	160.02	**0.023**			VA05083939	1.52
1	1	1.5	1.5	35						1.0	1.0											B365444	160.02	161.54	**17.200**		QV has 1mm envelope of cb/chl	VA05083939	1.52
5	1	0.5	2.5	35		1.0	s	4			2.0		1.0									B365445	161.54	163.07	**0.144**			VA05083939	1.53

DRILL LOG LEGEND P1	DATE: September 2 - 5, 2005 PAGE 7 of 14		
DRILL HOLE # : DG05-306C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		163.07	170.69	GND: Grey GND is softer and slightly lighter in colour due to clay alteration; For the most part, core is competent except locally where it is moderately oxidized and heavily fractured with carb/calcite filled fracts from 164.59 - 165.65m and 166.52 167.64m; Shear zones tend to be more intensely clay altered and have dull grey clay zones along the foliation; Quartz eyes within shear zones are brittle and slightly softer; Shear zones: @163.37 - 163.42m at 50°; @ 164.08 - 164.17m at 70°; @ 167.8 - 167.90m at 35°; Dull grey clay stringers (whitish streaks) commonly contain v f gr py disseminated throughout; Slickenlines: @166.15m face at 40° with lines at 45°; @ 167.0m face at 10° with lines at 60°; @ 168.0m face at 30° with lines at 45° TCA.				3		
10		170.69	178.50	GND; GND is only slightly clay altered, slightly lighter grey than grey GND; Calcite fill fractures throughout; Limonitic fractures approx 60%, decreasing down hole; Intense clay alteration occurs locally from 175.2 - 175.36m and 178.25 - 178.38m; <1mm veinlets consisting of chlorite and carbonate are common with po, and at various angles; Slickenlines: @ 174.45m face at 5° with lines at 1°; @ 175.56m face at 30° with lines at 40° TCA.				1		
10		178.50	190.50	GND: Unaltered GND with small intervals of sericite alteration; Same as previously described (156.97 - 163.07m), though no limonite on fractures; Smeared pyrite common along slip faces; Slickenlines: @ 179.7m, face at 15° with lines at 15°; @ @ 182.38m face at 60° with lines at 2°; @ 182.4m face at 30° with lines at 40°; @ 186.05m face at 30° with lines at 45°; @ 186.68m face at 45° with lines at 5° TCA.						
10		190.50	198.12	GND: GND has undergone chlorite and sericite alteration; Sericite alteration is more abundant throughout intervals; Sections of only slight sericite alteration occur from 194.36 - 195.0m and 195.0 - 195.42m; Chlorite alteration is most abundant up hole; Where only sericite alteration occurs, euh-subhed grains of k-spar (up to 4x2.5mm) are speckaled throughout as well as <1mm veinlets of k-spar; From 190.5 - 191.07m (B365472), 2 quartz veins occur...one thick (>10cm) white with down ctc at 45° TCA, containing fine to med gr euhedral pyrite; Other vein 1.8cm thick, containing abundant v f gr massive py as stringers and blebs throughout; Minor SHEAR ZONE/FAULT GOUGE at 193.29m at 70° TCA (1.5cm); @ 197.95m, 2 quartz veins at 80° are offset 1cm by a dextral motion by 5° fracture containing v f gr py; Slickenlines: @ 194.3m, face at 20° with lines at 50° TCA; @ 196.9m, face at 70° with lines at 2°; @ 197.05m face at 80° with lines at 90° TCA.		5	3			3

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 2 - 5, 2005

LOGGED BY: Kevin Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	5	0.3	0.3	35		0.5	q	5			5.0																		
0																						B365446	163.07	164.59	**0.309**			VA05083939	1.52
2	1	2.5	4.6	50						1.0			0.1					1.0				B365447	164.59	165.65	**0.119**			VA05083939	1.06
1	1	0.7	0.7	50						1.0								1.0				B365448	165.65	166.52	**0.140**			VA05083939	0.87
1	1	0.7	0.7	50						1.0								1.0				B365449	165.65	166.52	**0.038**	PD/CA		VA05083939	0.87
																						B365450	STANDARD 3C		**0.101**	3C		VA05083939	
0																						B365451	166.52	167.64	**0.085**			VA05083939	1.12
2	1	0.6	1.2	30	45																	B365452	167.64	169.16	**0.787**			VA05083939	1.52
2	1	2.0	3.0	65																		B365453	169.16	170.69	**0.063**			VA05083939	1.53
3	1	1.0	2.0	35		0.6	q	5		3.0	4.0	0.1	2.0									B365454	170.69	172.21	**0.313**			VA05083939	1.52
1	1	0.4	0.4	35							10.0	2.0										B365455	172.21	173.74	**0.023**			VA05083939	1.53
																						B365456	BLANK		**<0.005**			VA05083939	
0																						B365457	173.74	174.86	**0.029**			VA05083939	1.12
0																						B365458	174.86	175.49	**0.983**			VA05083939	0.63
1	1	0.5	0.5	50																		B365459	175.49	177.05	**0.330**			VA05083939	1.56
4	1	0.8	2.2	30		2.0	q/chl	4		0.1	3.0											B365460	177.05	178.50	**0.065**		Py found in cb bleb within QV	VA05083939	1.45
1	1	0.4	0.4	35							1.0											B365461	178.50	179.83	**0.097**			VA05083939	1.33
1	1	0.4	0.4	35							1.0											B365462	178.50	179.83	**0.066**	DUP		VA05083939	1.33
1	1	0.2	0.2	35							1.0											B365463	179.83	181.36	**0.030**			VA05083939	1.53
4	1	0.5	2.0	40						1.0	2.0											B365464	181.36	182.88	**0.200**			VA05083939	1.52
1	6	0.4	0.4			0.3	q	5			15.0																		
0																						B365465	182.88	184.40	**0.357**			VA05083939	1.52
1	1	0.4	0.4	35							1.0											B365466	184.40	185.93	**0.010**			VA05083939	1.53
1	1	0.4	0.4	40							2.0											B365467	185.93	187.45	**0.063**			VA05083939	1.52
3	1	0.8	1.8	40	45						1.0	0.1										B365468	187.45	188.98	**0.047**			VA05083939	1.53
3	1	0.8	1.8	40	45						1.0	0.1										B365469	187.45	188.98	**0.053**	PD/CA		VA05083939	1.53
																						B365470	STANDARD 2B		**3.180**	2B		VA05083939	
1	1	0.4	0.4	40							1.0											B365471	188.98	190.50	**0.113**			VA05083939	1.52
2	1	10.0	11.8	45						5.0			1.0									B365472	190.50	191.07	**5.000**			VA05083939	0.57
2	1	0.4	0.8	30						0.1	2.0											B365473	191.07	192.02	**0.239**			VA05083939	0.95
2	1	1.2	1.7	60	30						3.0											B365474	192.02	193.55	**0.051**			VA05083939	1.53
4	1	0.5	1.2	40	10					0.1	2.0											B365475	193.55	195.07	**0.174**			VA05083939	1.52
																						B365476	BLANK		**<0.005**			VA05083939	
6	1	0.5	2.5	35						1.0	2.0											B365477	195.07	196.60	**0.662**			VA05083939	1.53
1	6	0.4	0.4	30						2.0	15.0																		
4	1	1.0	2.8	15	80					1.0	2.0											B365478	196.60	198.12	**0.190**			VA05083939	1.52

DRILL LOG LEGEND P1	DATE: September 2 - 5, 2005 PAGE 9 of 14		
DRILL HOLE # : DG05-306C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		198.12	203.60	GND: GND is slightly sericite altered throughout; Clay alteration gradually increases downhole (1 to 2); A 4cm white quartz vein (@ 30° TCA) is displaced at 201.28m (40°), 201.45m (40°) and 201.62m (70°); @ 201.62m dextral displacement is measured to be 6cm at 70° with 0.8cm fault gg; @ 199.6m, a 3cm white quartz vein with large massive pyrrhotite blebs (4x2cm); Slickenlines: @199.54m the fracture face is at 60° with lines at 90° TCA: @ 200.00m the face is at 1° with lines at 1°.		2		1		
10		203.60	211.84	GND: Core is highly clay altered, moderately sericite altered, and locally clay altered (with more intense clay alteration); @ 203.6 - 205.74m = SHEAR ZONE with low angle foliations (10° - 30° and 60°), containing angular quartz veins clasts (white) up to 3x3cm. Also abundant small quartz eyes throughout, soft sericitized, clay altered matrix with carbonate; Quartz vein in shear zone displaced and broken up; Slickenlines: @ 205.5m, face at 5° with lines at 30°; @ 210.85m face at 30° with lines at 85°.		3		5	3	
10		211.84	224.03	GND: GND is intensely sericite altered as previous interval but clay alteration is less extensive (intervals up to 40cm); Where clay alteration is most intensive, carb alteration occurs (small gm-gy clay); Massive py from 220.61 - 220.72m; From 221.38 - 221.82m core appears brecciated with white quartz vein clasts and irregular/displaced quartz veins. Fine to med gr euhedral py is disseminated throughout; K-spar grains (eu-subhed) and vnlts throughout tend to be softer and slightly carb alt'd; K-spar veinlets and euhedral, speckled grains become more abundant down hole; Slickenlines: @212.39m - face at 45° with lines at 5°; @ 212.8m face at 45° with lines at 85°.		5		3		
10		224.03	258.52	GND: Slight ser alteration; Locally, intense sericite alteration with euh-subhed k-spar grains and vnlts (228.6 - 228.86m, 229.3 - 229.45m, 232.7 - 233.0m, 234.75 - 235.35m, 239.27 - 239.94m, 244.37 - 245.71m - 247.47 - 247.91m and 250.18 - 259.41m); Fracture faces are chl/ser altered with carb/calcite; From 235.15 - 235.35m sericite core appears brecciated; Core is competent with abnt k-spar vnlts (mm to 1.7cm); Fine - C gr py blebs also abndt (~15%); Large massive spy bleb (2.5x1cm) present (~5% of breccia zone); Breccia zone has sharp contact with 70% f gr py and 20% k-spar; From 240.4 - 240.94m MGD is present with sharp contact to unaltered grey GND at 5° TCA; Slickenlines: @233.2 = 40°/80°; @ 233.3m = 70°/5°; @ 235.17m = 80°/5°; @ 240.25m = 20°/75°; @ 245.6m = 80°/5°; @ 246.49m = 45°/45°; @ 248.2m = 30°/90°; @ 249.3m = 40°/75°; @ 249.42m = 5°/60°; @ 249.42m = 85°/85° TCA.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 2 - 5, 2005

LOGGED BY: Kevin Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
5	1	3.0	5.8	60	45					0.1	5.0											B365479	198.12	199.64	1.040			VA05083939	1.52
4	1	0.8	2.4	60							1.0											B365480	199.64	201.17	0.286			VA05083939	1.53
2	1	4.0	6.0	30	15					1.0	2.0											B365481	201.17	202.30	0.153			VA05083939	1.13
2	1	4.0	6.0	30	15					1.0	2.0											B365482	201.17	202.30	0.105	DUP		VA05083939	1.13
1	1	0.3	0.3	60							2.0											B365483	202.30	203.60	0.231			VA05083939	1.30
3	1	1.0	3.0	60																		B365484	203.60	204.22	0.064			VA05083939	0.62
0																						B365485	204.22	205.74	1.010			VA05083939	1.52
2	1	0.5	0.8	15	60					2.0												B365486	205.74	207.26	0.559			VA05083939	1.52
0																						B365487	207.26	208.79	0.400			VA05083939	1.53
1	1	0.4	0.4	60							1.0											B365488	208.79	210.31	0.060			VA05083939	1.52
1	1	0.4	0.4	60							1.0											B365489	208.79	210.31	0.049	PD/CA		VA05083939	1.52
																						B365490	STANDARD 4D		0.444	4D		VA05083939	
0																						B365491	210.31	211.48	0.024			VA05083939	1.17
3	1	1.5	2.2	60	45					1.0	1.0											B365492	211.48	213.36	0.142			VA05083939	1.88
1	1	1.2	1.2	60						3.0												B365493	213.36	214.88	0.163			VA05083939	1.52
1	1	0.4	0.4	60							2.0											B365494	214.88	216.41	0.136			VA05083939	1.53
1	3	0.3	0.3	60																									
2	1	0.2	0.4	60							2.0											B365495	216.41	217.93	0.111			VA05083939	1.52
																						B365496	BLANK		<0.005			VA05083939	
1	1	0.4	0.4	65		2.0	k/s	5														B365497	217.93	219.46	0.078			VA05083939	1.53
1	2	1.8	1.8	70						5.0																			
0																						B365498	219.46	220.10	0.270			VA05083939	0.64
4	1	14.0	23.0	45	60					5.0												B365499	220.10	220.98	4.330			VA05083939	0.88
1	6	8.0	8.0	45						80.0																			
2	1	10.0	11.0	80	5					8.0												B365500	220.98	222.50	0.881			VA05083939	1.52
6	1	1.0	2.5	70						5.0												B365501	222.50	224.03	0.072			VA05083939	1.53
1	2	0.4	0.4	70																									
1	6	0.5	0.5	70						90.0																			
6	1	1.0	2.5	70						5.0												B365502	222.50	224.03	0.067	DUP		VA05083939	1.53
1	2	0.4	0.4	70																									
1	6	0.5	0.5	70						90.0																			
8	1	0.6	3.0	70		2.0	5	5		1.0	4.0											B365503	224.03	225.55	0.296			VA05083939	1.52
2	1	0.3	0.6	70							1.0											B365504	225.55	227.08	0.157			VA05083939	1.53
6	1	1.2	4.5	70	40						1.0											B365505	227.08	228.60	0.098			VA05083939	1.52
2	1	0.4	0.6	70							1.0											B365506	228.60	230.12	0.099			VA05083939	1.52
3	1	0.5	1.5	70							2.0											B365507	230.12	231.65	0.313			VA05083939	1.53
3	1	1.0	3.0	70							1.0											B365508	231.65	233.17	0.069			VA05083939	1.52
3	1	1.0	3.0	70							1.0											B365509	231.65	233.17	0.060	PD/CA		VA05083939	1.52
																						B365510	STANDARD 5E		1.435	5E		VA05083939	

DRILL LOG LEGEND P1	DATE: September 2 - 5, 2005 PAGE 11 of 14		
DRILL HOLE # : DG05-306C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		251.71	258.52	GND: Fine grained Quartz-rich granitoid (GND?); Sericite altered; Irregular k-spar veinlets throughout; Quartz vein at 256.43m (50°) shows dextral displacement (0.4cm) along 60° fracture; Sharp up-hole contact adjacent to quartz veins at 55°; Down hole ctc is sharp and irregular, greyish-white quartz vein crosscuts ctc at 60°; Pyrite smearing on slip faces common; Slickenlines: @ 251.80m = 70°/80°; @ 252.6m = 25°/70°; @ 255.28m = 60°/70°; @ 256.1m = 20°/85°.		5				
10		258.52	271.27	GND: GND has been intensely altered with abundant k-spar (propylitic alt'n); Intervals of unaltered grey GND locally; From 260.09 - 260.47m core appears greyish-green and is very hard (possible silicification followed by sericite alt'n), similarly between 261.89 - 262.13m and 202.8 - 263.0m; Locally core is heavily fractured (263.0 - 263.45m) with carbonate and ser/chlorite on fracture faces; Slickenlines: @ 262.33m = 20°/10°; 263.70m = 50°/5° TCA.		5				4

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 2 - 5, 2005

LOGGED BY: Kevin Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
4	1	0.8	2.1	70							1.0	0.1										B365511	233.17	234.87	**0.402**			VA05083939	1.70
1	1	0.4	0.4	50																		B365512	234.87	235.35	**0.383**			VA05083939	0.48
2	2	0.5	1.0	80																									
1	1	1.0	1.0	70							1.0											B365513	235.35	236.22	**0.716**			VA05083939	0.87
3	1	0.6	1.2	70							1.0	0.1			0.1							B365514	236.22	237.74	**0.075**			VA05083939	1.52
7	1	0.5	2.2	70							1.0	0.1										B365515	237.74	239.27	**0.133**			VA05083939	1.53
																						B365516	BLANK		**<0.005**			VA05083939	
5	1	1.5	4.3	70	40					1.0	2.0	0.1										B365517	239.27	239.90	**1.910**			VA05083939	0.63
1	2	2.0	2.0	45																									
2	1	0.5	0.7	70		0.3	s	3			2.0											B365518	239.90	240.94	**0.082**			VA05083939	1.04
5	1	0.6	2.0	70	80	1.0	s	3			2.0	0.1										B365519	240.94	242.32	**0.142**			VA05083939	1.38
1	6	0.3	0.3	60							50.0																		
2	1	1.0	2.0	70		2.0	s	5			1.0											B365520	242.32	243.84	**0.363**			VA05083939	1.52
2	1	0.5	0.9	70		0.6	s	5			5.0											B365521	243.84	244.88	**0.062**			VA05083939	1.04
2	1	0.5	0.9	70		0.6	s	5			5.0											B365522	243.84	244.88	**0.032**	DUP		VA05083939	1.04
1	1	1.5	1.5	45																		B365523	244.88	245.80	**0.174**			VA05083939	0.92
2	2	1.0	1.5	70						2.0																			
1	6	0.2	0.2	60						99.0																			
1	1	0.5	0.5	70																		B365524	245.80	246.89	**0.933**			VA05083939	1.09
4	2	0.5	1.2	70						5.0												B365525	246.89	248.11	**0.181**			VA05083939	1.22
1	6	0.2	0.2	80						80.0																			
3	1	0.5	0.5	70							3.0																		
3	1	3.0	6.5	45	70						1.0											B365526	248.11	249.49	**0.112**			VA05083939	1.38
6	2	0.5	3.0	80							0.1											B365527	249.49	251.71	**0.281**			VA05083939	2.22
1	6	1.0	1.0	70						40.0																			
6	1	0.7	2.8	60	45	1.0	s	5		2.0	2.0		0.1									B365528	251.71	252.98	**1.470**			VA05083939	1.27
6	1	0.7	2.8	60	45	1.0	s	5		2.0	2.0		0.1									B365529	251.71	252.98	**1.155**	PD/CA		VA05083939	1.27
																						B365530	STANDARD 7G		**4.470**	7G		VA05083939	
4	1	0.5	1.4	70	50	0.5	s	1		2.0	0.1											B365531	252.98	254.51	**0.297**			VA05083939	1.53
1	6	0.2	0.2	70						90.0																			
2	2	0.3	0.5	45	1	s	3		5																				
1	1	0.5	0.5	60						5.0												B365532	254.51	256.03	**0.207**			VA05083939	1.52
5	1	0.5	2.1	60		1.0	s/k	5		2.0												B365533	256.03	257.56	**0.131**			VA05083939	1.53
7	1	0.6	3.5	60						1.0												B365534	257.56	258.52	**0.128**			VA05083939	0.96
3	1	0.3	0.9	70	45	0.5	s	5		1.0												B365535	258.52	259.08	**0.390**			VA05083939	0.56
																						B365536	BLANK		**<0.005**			VA05083939	
5	1	1.0	5.5	45	70	0.6	s	5		1.0	1.0	0.1										B365537	259.08	260.60	**0.624**			VA05083939	1.52
1	3	0.4	0.4	30		0.4	s	5																					
2	1	0.4	0.7	70	60						1.0											B365538	260.60	262.13	**0.103**			VA05083939	1.53
2	2	0.4	0.8	70																									
2	1	0.4	0.8	60	70						2.0											B365539	262.13	263.00	**0.330**			VA05083939	0.87
1	6	0.4	0.4	60						15.0																			
1	3	1.0	1.0	60						5.0	10.0																		
0																						B365540	263.00	263.45	**0.143**			VA05083939	0.45
1	1	0.5	0.5	30																		B365541	263.45	264.53	**0.356**			VA05083939	1.08
1	1	0.5	0.5	30																		B365542	263.45	264.53	**0.255**	DUP		VA05083939	1.08
2	1	0.7	1.0	30						0.1												B365543	264.53	265.18	**0.198**			VA05083939	0.65
5	1	0.6	2.5	45	60					2.0												B365544	265.18	266.70	**0.639**			VA05083939	1.52
4	1	0.5	1.2	30	70					2.0	1.0		0.1		0.1							B365545	266.70	268.22	**3.410**			VA05083939	1.52
4	1	0.8	2.0	45	70	1.0	s	5			2.0											B365546	268.22	269.75	**0.212**			VA05083939	1.53
5	1	2.5	5.2	30	150					1.0	1.0											B365547	269.75	271.27	**0.103**			VA05083939	1.52

DRILL LOG LEGEND P1	DATE: September 2 - 5, 2005 PAGE 13 of 14		
DRILL HOLE # : DG05-306C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
				EOH						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 2 - 5, 2005

LOGGED BY: Kevin Piepgrass

PAGE 14 of 14

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL														Interval						
						Selvages				Sulphides								Oxidation				Sample Number								
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width (m)
4	2	0.4	1.0	60	80	2.5	s	5																						
																							EOH						

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-307C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1113m

BEARING: 000 | DIP: -50°

DATES DRILLING:	DATES LOGGING:
Aug 17 - 23, 2005	Sept 4 - 8, 2005

LOGGED BY:
Melodie Stone

CONTRACTOR:
Britton Brothers

COORD SYSTEM: NAD 27: EASTING: 459956 NORTHING: 7099141
COORD SYSTEM: NAD 83: EASTING: 459837 NORTHING: 7099322
NAD 27 (CORRECTED for historic grid): EASTING: 459926 NORTHING: 7099151
SECTION LINE(historic grid): 459925 E

DRILLING DETAILS

Hole Diameter: HQ
Overburden:
Deviation:
Casing: 28 ft (8.53m)
Core Size: HQ
Cement (# Bags): 0
Plug Depth: N/A
Notes: No plug necessary.

SAMPLING DETAILS

Sample Sequence: B364874 - B364925
Requisition #: MASP448STRGOL.05Q Date Shipped: 13-Sept-05
Lab Record #: VA05083121 Date Received: 28-Sept-05

Sample Sequence: B364926-B364925
Requisition #: MASP448STRGOL.05Q Date Shipped: 16-Sept-05
Lab Record #: VA05082694 Date Received: 27-Sept-05

Sample Sequence: B365026 - B365127
Requisition #: MASP448STRGOL.05Q Date Shipped: 16-Sept-05
Lab Record #: VA05082694 Date Received: 27-Sept-05

Duplicates:	364882; 364902; 364922; 364942; 364962; 364982; 365002; 365022; 365042; 365062; 365082; 365102; 365122
Preparation Duplicate/ Check Assay:	364889; 364909; 364929; 364949; 364969; 364989; 365009; 365029; 365049; 365069; 365089; 365109
Standards:	364890 (4D); 364910 (7G); 364930 (3C); 364950 (1A); 364970 (5E); 364990 (7G); 365010 (6F); 365030 (2B); 365050 (5E); 365070 (6F); 365090 (4D); 365110 (1A)
Blanks:	364876; 364896; 364916; 364936; 364956; 364976; 364996; 365016; 365036; 365056; 365076; 365096; 365116

FROM	TO	LITHOLOGY
6.71	291.08	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
30.48	335.3	-48.5	001.3	002.3
99.06	336.6	-46.8	002.6	003.6
190.49	336.5	-45.4	002.5	003.5
291.07	335.7	-44.0	001.7	002.7

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: September 4 - 8, 2005 PAGE 1 of 14		
DRILL HOLE # : **DG05-307C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0.00 - 6.71	0.00	6.71	Casing						
10	6.71 - 291.08	6.71	38.10	GND: Pervasively moderately oxidized GND, such that overall colour is medium greyish brown; GND texture medium grained; Throughout section, there are ≥1cm quartz veins and grouped 0.5cm quartz veins with minimal mineralization, all oxidized or altered to biotite; Selvages are carb-quartz altered and small; @27m one 10cm zone of pervasive alteration includes sericite, silicification, muscovite and rusty oxidized hematite, 0.4cm in width, 3cm long.	3	0	0	1	2	
10		38.10	61.18	GND: GND even more oxidized, broken up to crumbly; Recovery moderate; Veins continue but are less visible due to amount of breakage; Veins contain greater concentration (up to 5%) of oxidized hematite and ~2% of massive metallic silver to tarnished black sulphide (chromite?), soft; @ 50.5m a 40cm zone of silicification and carbonitization (totally oxidized) surrounds 2 quartz veins and one carbonate veinlet. This same alteration forms wide selvages (~10cm, avg) around veinlets of carbonate and oxidized pyrite (? black, opaque), often breaking at veinlet; Larger quartz veins often have ~2% open space where it appears minerals have weathered away or 'popped' out during transport; @ 54.2m a zone of carbonate-rich oxidized clay/fault gouge appears, texture fine sand (<1mm).	4	0	0	1	3	
10		61.18	86.87	GND: Very crumbly section; Oxidation/limonite continues. 10% of section is in pieces <1cm, down to fine sand; Maximum length of competent core is 14cm, rarely full diameter; Unknown metallic silver/tarnished black sulphide seen here associated with sphalerite; could be galena but not supershiny metallic as mentioned above	4	1		2	3	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 4 - 8, 2005

LOGGED BY: Melodie Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

	VEINS					Selvages				% of VEIN & DISSEMINATED MATERIAL													Interval						
										Sulphides								Oxidation				Sample Number			Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
0																						B364874	6.71	7.62	**0.415**			VA05083121	0.91
5	1	2.0	4.5	40		2.0	q/cb	2	2	0.1			0.1					2.0				B364875	7.62	9.14	**0.084**			VA05083121	1.52
																						B364876	BLANK		**<0.005**			VA05083121	
4	1	1.0	4.0	60		4.0	q/cb	3	2	2.0								5.0				B364877	9.14	10.67	**0.729**			VA05083121	1.53
5	1	1.0	2.5	409		2.0	q/cb	2	2	1.0								5.0				B364878	10.67	12.19	**2.01**			VA05083121	1.52
3	1	1.5	3.0	50	35	4.0	q/cb	4	3								2.0					B364879	12.19	13.72	**0.378**			VA05083121	1.53
4	1	2.0	4.5	50		1.0	q/cb	4	4	1.0			0.1					5.0				B364880	13.72	15.24	**0.238**			VA05083121	1.52
6	1	3.0	7.0	30	45	2.0	q/cb	4	3	1.0								5.0				B364881	15.24	16.76	**2.21**			VA05083121	1.52
6	1	3.0	7.0	30	45	2.0	q/cb	4	3	1.0								5.0				B364882	15.24	16.76	**3.28**	DUP		VA05083121	1.52
2	1	1.0	2.0	50		8.0	cb/b	5	3						2.0							B364883	16.76	18.29	**0.033**			VA05083121	1.53
3	1	2.0	3.7	40		2.0	cb/q	4	2								0.1					B364884	18.29	19.81	**0.371**			VA05083121	1.52
4	1	1.5	4.0	50		1.0	q/cb	3	3	0.1								5.0				B364885	19.81	21.34	**0.338**			VA05083121	1.53
1	3	2.5	2.5	35		1.0	cb/q	2	3	1.0							2.0	5.0											
5	1	2.0	7.0	50		2.0	q/cb	3	4	2.0								5.0				B364886	21.34	22.86	**0.434**			VA05083121	1.52
5	1	1.0	4.5	40	20	1.0	q/cb	3	2	0.1								5.0				B364887	22.86	24.38	**3.42**			VA05083121	1.52
5	1	1.2	5.5	30	50	2.0	q/cb	3	3						1.0							B364888	24.38	25.71	**0.62**			VA05083121	1.33
5	1	1.2	5.5	30	50	2.0	q/cb	3	3						1.0							B364889	24.38	25.71	**0.76**	PD/CA		VA05083121	1.33
																						B364890	ANDARD 4D		**0.341**	4D		VA05083121	
6	1	1.0	4.0	60	35	1.0	q/cb	4	3	1.0					3.0			5.0				B364891	25.71	27.43	**0.624**			VA05083121	1.72
6	1	5.0	12.0	40		2.0	q/cb	3	3													B364892	27.43	28.96	**2.07**			VA05083121	1.53
6	1	3.0	8.0	60		2.0	q/cb	4	2	2.0								3.0				B364893	28.96	30.48	**0.165**		Broken core	VA05083121	1.52
3	1	1.0	3.0	60		3.0	q	3	3	1.0								3.0		1.0		B364894	30.48	32.00	**0.397**			VA05083121	1.52
0																						B364895	32.00	33.53	**0.657**			VA05083121	1.53
																						B364896	BLANK		**<0.005**			VA05083121	
3	1	1.5	3.5	50		1	q	2	2	1								5.0				B364897	33.53	35.05	**0.346**			VA05083121	1.52
3	1	1.0	3.0	50		3.0	q/cb	4	3													B364898	35.05	36.58	**0.069**			VA05083121	1.53
4	1	3.0	7.5	60		2.0	q/cb	4	4	0.1								5.0				B364899	36.58	38.10	**0.273**			VA05083121	1.52
6	1	1.0	5.0	30	60	8.0	q	4	4	1.0								5.0		3.0		B364900	38.10	39.62	**0.783**			VA05083121	1.52
3	1	1.5	3.5	45		2.0	q	3	3					1.0								B364901	39.62	41.15	**0.061**			VA05083121	1.53
3	1	1.5	3.5	45		2.0	q	3	3					1.0								B364902	39.62	41.15	**0.116**	DUP		VA05083121	1.53
4	1	2.0	8.0	45		2.0	q	3	4	0.1							3.0	5.0				B364903	41.15	42.67	**0.119**			VA05083121	1.52
0																						B364904	42.67	44.20	**0.218**			VA05083121	1.53
4	1	0.5	2.0	50		2.0	q/cb	4	4								1.0					B364905	44.20	45.72	**0.062**			VA05083121	1.52
5	1	2.0	5.2	45		2.0	q/cb	3	5	0.1							1.0	5.0				B364906	45.72	47.24	**0.803**			VA05083121	1.52
4	1	3.0	5.5	60		1.0	q/cb	3	5	0.1							1.0	5.0				B364907	47.24	48.77	**0.367**			VA05083121	1.53
3	1	2.0	4.0	65	4	q	4	2	0									5.0				B364908	48.77	50.29	**0.164**			VA05083121	1.52
3	1	2.0	4.0	65	4	q	4	2	0									5.0				B364909	48.77	50.29	**0.109**	PD/CA		VA05083121	1.52
																						B364910	ANDARD 7G		**4.42**	7G		VA05083121	
1	1	1.0	1.0	60		40.0	q/cb	5	5	0.1								5.0				B364911	50.29	51.82	**0.268**			VA05083121	1.53
1	4	0.2	0.2	50																							Same orange selvage		
3	1	1.0	3.0	45		2.0	q/cb	3	4	1.0								5.0				B364912	51.82	53.34	**0.593**			VA05083121	1.52
2	1	1.0	1.5	50		2.0	q/cb	2	4	1.0								5.0				B364913	53.34	54.86	**0.178**			VA05083121	1.52
2	1	1.0	2.0	60	45	1.0	q/cb	2	3	2.0								5.0				B364914	54.86	56.39	**0.076**			VA05083121	1.53
0																						B364915	56.39	57.91	**0.04**			VA05083121	1.52
																						B364916	BLANK		**0.683**			VA05083121	
5	1	3.0	7.0	40	60	3.0	q/cb	4	4						4.0		0.1					B364917	57.91	59.44	**0.469**			VA05083121	1.53
4	1	1.0	4.0	50		1.0	q/cb	5	4		5.0											B364918	59.44	60.21	**0.338**			VA05083121	0.77
3	1	1.5	4.0	40	60	6.0	q/cb	4	2		5.0		1.0									B364919	60.21	61.18	**0.073**			VA05083121	0.97
3	1	1.0	2.5	40		3.0	q/cb	3	4						5.0							B364920	61.18	62.48	**0.834**			VA05083121	1.30
1	1	1.0	1.0			1.0	q/cb	2	3													B364921	62.48	64.01	**0.197**			VA05083121	1.53
1	1	1.0	1.0			1.0	q/cb	2	3													B364922	62.48	64.01	**0.249**	DUP		VA05083121	1.53

DRILL LOG LEGEND P1	DATE: September 4 - 8, 2005 PAGE 3 of 14		
DRILL HOLE # : DG05-307C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		86.87	110.50	GND: Slightly more competent GND but oxidation still pervasive; Carb-rich selvages reduced to fine sand texture over <5% of section; First 2m of section show moderate alteration in selvages and are quite competent (90%); Strong slickensides in carbonate/limonite on fracture faces at 40° TCA; @ 92.96m, a 40cm zone of sericite alteration occurs, with sericite. Carb influx and a loss of GND texture. A 0.2cm veinlet of oxidized iron product (hematite) may account for some of this alteration - a channel for hydrothermal waters. No slickensides but ductile shear is a possiblity here; From 96.01 - 97.54m fractures at 0° TCA break up rock which appears previously silicified and coarse-grained (up to 1cm grains of quartz and masses of biotite). @100.58m, clear large quartz veins with >5% sphalerite begin. Core is more competent here as well, to 107.25m; @ 103.63m, disseminated aspy seen covering ~5% of fracture face, no associated vein seen.	3	1	0	1	2	
10		110.50	117.35	GND: Oxidation much less prevalent but mineralogically and texturally altered with sericite, carbonate and chlorite; Evidence of shear and faulting: @ 111.45m, a fracture plane at 15° TCA has 2 sets of slickensides at 90° to one another (conjugate), expressed in bt, ser, chl, carb, hem (ox'd); On one side of this fracture, quartz veins appear while on the other side are none (plane of motion); Mineralization concentrated at margins of quartz veins, sometimes appearing as separate sulphide veins (at slightly different angles, possibly a later generation of the quartz veins); One set of slickensides @ 112.70m on fracture face at 30° TCA; From 115.82 - 117.2m influx of carbonate weakens rock along irregular fractures.	1	1	1	0	1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

Date: September 4 - 8, 2006

LOGGED BY: Melodie Stone

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL													Interval						
										Sulphides								Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrholite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scoordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
6	1	1.0	5.0	45		10.0	q/cb/s	5	4						1.0							B364923	64.01	65.53	**0.305**			VA05083121	1.52
2	3	0.2	0.4	55		1.0	q/cb	3	0		4.0																		
2	1	1.0	1.5	40	50	2.0	q/cb	4	4						5.0							B364924	65.53	67.06	**0.303**			VA05083121	1.53
2	1	0.5	1.0	50	0	2.0	q/cb	4	4						3.0							B364925	67.06	68.58	**0.044**			VA05083121	1.52
2	1	0.5	1.0			3.0	q	3	3						2.0							B364926	68.58	70.10	**0.058**			VA05082694	1.52
1	1	0.5	0.5	20		0.5	q	3	2													B364927	70.10	71.63	**0.065**			VA05082694	1.53
1	1	1.3	1.3	50		0.5	q/cb	4	1						0.1							B364928	71.63	73.15	**0.048**			VA05082694	1.52
1	1	1.3	1.3	50		0.5	q/cb	4	1						0.1							B364929	71.63	73.15	**0.062**	PD/CA		VA05082694	1.52
																						B364930	ANDARD 3C		**0.088**	3C		VA05082694	
1	1	1.0	1.0	50		8.0	cb	3	4										3.0	2.0		B364931	73.15	74.68	**0.131**			VA05082694	1.53
2	1	1.0	2.0	40		0.0			4	0.1								5.0				B364932	74.68	76.20	**0.133**			VA05082694	1.52
2	3	0.3	0.6	50	30	1.0	q/cb	3	1																				
2	1	2.0	3.0			4.0	q/cb	2	1	0.1								5.0				B364933	76.20	77.72	**0.176**		Pieces	VA05082694	1.52
8	1	1.0	5.5	50	130	1.0	q/cb	3	3						5.0		1.0	2.0				B364934	77.72	79.25	**0.229**			VA05082694	1.53
3	1	2.0	4.5	60		2.0	q/s	2	2	0.1					2.0			5.0				B364935	79.25	80.77	**0.269**			VA05082694	1.52
																						B364936	BLANK		**<0.005**			VA05082694	
4	1	1.5	4.0	60		2.0	q/cb/s	4	1								5.0					B364937	80.77	82.30	**0.13**			VA05082694	1.53
2	1	1.2	2.1	40		0.5	q/cb/s	3	2	0.1								5.0				B364938	82.30	83.82	**0.286**			VA05082694	1.52
2	1	1.0	2.0	30	50	0.0																B364939	83.82	85.34	**0.191**			VA05082694	1.52
2	1	1.5	2.0	50	70	2.0	q/s	2	3													B364940	85.34	86.87	**0.472**			VA05082694	1.53
4	1	2.0	4.2	30	50	2.0	q/cb/s	3	3						3.0							B364941	86.87	88.39	**0.114**			VA05082694	1.52
4	1	2.0	4.2	30	50	2.0	q/cb/s	3	3						3.0							B364942	86.87	88.39	**0.406**	DUP		VA05082694	1.52
3	1	1.0	2.4	45	0	8.0	q/s/cb	5	4	0.1								5.0				B364943	88.39	89.92	**1.245**			VA05082694	1.53
4	1	2.0	4.0	30	50	6.0	q	3	3	0.1					2.0			5.0				B364944	89.92	91.44	**0.054**			VA05082694	1.52
3	1	2.0	4.0	45	0	1.0	q/cb/s	3	3	0.1			0.1					4.0				B364945	91.44	92.96	**0.035**		Tiny fresh aspy	VA05082694	1.52
2	1	1.0	2.0	0		1.0	q	2	3													B364946	92.96	94.49	**0.065**			VA05082694	1.53
1	4	0.4	0.4	20		2.0	cb	3	2																				
3	1	1.5	3.0	30	40	1.0	q/cb/s	2	2													B364947	94.49	96.01	**0.212**			VA05082694	1.52
0																						B364948	96.01	97.54	**0.432**			VA05082694	1.53
0																						B364949	96.01	97.54	**0.551**	PD/CA		VA05082694	1.53
																						B364950	ANDARD 1A		**0.901**	1A		VA05082694	
2	3	1.0	2.0	40		1.0	cb/q	3	3				4.0						2.0	5.0		B364951	97.54	99.06	**0.493**			VA05082694	1.52
3	1	1.2	3.4	30	60	1.0	q/cb	3	3	1.0			2.0					5.0				B364952	99.06	100.58	**0.129**			VA05082694	1.52
3	1	2.0	4.0	45		2.0	q/cb	3	2	0.1			0.1		8.0							B364953	100.58	102.11	**0.555**			VA05082694	1.53
5	1	2.0	6.5	40	70	2.0	q/s/cb	3	4				1.0		5.0				2.0	3.0		B364954	102.11	103.63	**0.156**			VA05082694	1.52
4	1	2.0	5.0	60		10.0	q/cb	5	2				2.0		5.0					5.0		B364955	103.63	105.16	**0.507**			VA05082694	1.53
2	3	1.0	1.5	50	40	2.0	cb/q	3	3				0.1																
																						B364956	BLANK		**<0.005**			VA05082694	
3	1	1.5	3.5	55		1.5	q	3	2		2.0		0.1		1.0					1.0		B364957	105.16	106.68	**0.138**			VA05082694	1.52
3	1	1.0	1.6	45		1.0	q/cb	3	1		0.1				0.1					1.0		B364958	106.68	108.20	**0.34**			VA05082694	1.52
2	1	1.0	2.0	40		2.0	q	2	2						0.1							B364959	108.20	109.73	**0.092**			VA05082694	1.53
1	6	0.4	0.4	65		2.0	q/cb	4	2						10.0				40.0										
4	1	1.5	4.0	50		2.0	q/s/cb	3	3		0.1				0.1							B364960	109.73	110.50	**0.388**			VA05082694	0.77
6	1	1.0	4.5	50	35	18.0	s/chl	4	2	10.0	0.1		0.1		0.1							B364961	110.50	111.25	**0.466**			VA05082694	0.75
6	1	1.0	4.5	50	35	18.0	s/chl	4	2	10.0	0.1		0.1		0.1							B364962	110.50	111.25	**0.379**	DUP		VA05082694	0.75
5	1	2.0	6.0	50	35	20.0	s/cb/chl	5	2	10.0	2.0		10.0									B364963	111.25	112.03	**0.472**			VA05082694	0.78
5	1	2.0	5.0	50	25	2.0	q/cb	4	1		10.0		2.0		5.0				2.0			B364964	112.03	112.78	**0.324**			VA05082694	0.75
7	1	2.5	6.7	50		4.0	q/cb	3	2		5.0	0.1	1.0		0.1				2.0			B364965	112.78	114.30	**0.092**			VA05082694	1.52
4	3	1.5	4.0	50		2	q/cb/s	4	1				6.0																
5	1	2.5	6.0	25	50	2.0	q/cb	4	1		10.0	2.0	1.0									B364966	114.30	115.82	**0.133**			VA05082694	1.52

DRILL LOG LEGEND P1	DATE: September 4 - 8, 2005 PAGE 5 of 14		
DRILL HOLE # : DG05-307C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		117.35	128.02	GND: Unaltered GND with mineralized, frequent quartz veins; Sphalerite continues, as well as massive po with a relatively large amount of cpy. Aspy appears irregularly (locally up to 10%, and association with quartz vein - may be later); Large vein @ 119.90m contains well-formed, shiny large biotite within vein.	1	1	1	0	1	
10		128.02	134.11	GND: Increase in carbonate with limonite along 30° and 130° fract, plus at irregular angles; Weakens and breaks rocks into <1cm pieces in 3 zones; Longest competent core is 15cm; 75% unaltered GND - alteration occurs in small selvages surrounding quartz veins, carbonate veinlets and the last sample of the interval is gradation into sericite-rich zone.	2	2	0	1	2	
10		134.11	138.27	GND: Zone of extreme alteration: sericitized, predominantly, plus moderate carbonitization; Only quartz eyes left of GND texture and overall colour is dark bluish green; Limonite on most fracture faces with some infiltration (selvages up to 1cm) into surrounding rock; 'Veins' noted are not solid or straight - only chunks of quartz in a line: chunks are rounded and have sulphides (partially oxidized py) within interstices of quartz.	2	5	2	0	2	
10		138.27	142.71	GND: Still highly altered, but with more carbonate, in anhedral to subhedral laths up to 3cm long and 0.5cm wide, within lighter blue-green matrix than previous section.	1	5	1	1	3	
10		142.71	147.83	GND: Approx 50% unaltered, unoxidized GND; Wide (10cm) oxidation selvages around cracks/veinlets of limonite; Quartz veins and sulphide veins have selvages as well, and irregular veinlets of limonite continue through section; Massive pyrite associated with >2cm quartz veins is linearly distributed through vein as well as 10cm of vein, in same orientation.	2	2	0	0	2	
10		147.83	153.16	GND: Wide selvages around qtz and sulphide veins dominate section; Med grained unaltered GND.	1	3	0	0	2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 4 - 8, 2006

LOGGED BY: Melodie Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval						
						Selvages				Sulphides										Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
2	1	1.0	2.0	20	50	2.0	q/s/cb	2	0		2.0								3.0			B364967	115.82	117.35	**0.103**			VA05082694	1.53
8	1	1.0	8.0	50	40	1.0	q/cb	3	1		5.0	1.0	1.0		2.0							B364968	117.35	118.87	**0.367**			VA05082694	1.52
8	1	1.0	8.0	50	40	1.0	q/cb	3	1		5.0	1.0	1.0		2.0							B364969	117.35	118.87	**0.101**	PD/CA		VA05082694	1.52
																						B364970	ANDARD 5E		**1.385**	5E		VA05082694	
5	1	1.5	4.5	50	65	4.0	q	3	1		2.0								2.0			B364971	118.87	120.40	**0.044**			VA05082694	1.53
3	1	6.0	8.0	45		3.0	q/s/cb	3	1		8.0	1.0	5.0		2.0				3.0	10.0		B364972	120.40	120.98	**0.216**			VA05082694	0.58
1	3	0.4	0.4	45		1.0	q/cb	4	0		0.1																		
5	1	15.0	18.0	40	50	0.5	q/s/cb	2	0	1.0	5.0		2.0		6.0				1.0			B364973	120.98	121.92	**5.99**			VA05082694	0.94
4	1	3.0	7.0	45		2.0	q/s/cb	4	0		6.0		4.0						1.0	1.0		B364974	121.92	123.44	**0.327**			VA05082694	1.52
9	1	2.0	9.0	40	50	2.0	q/cb	2	0		8.0		2.0									B364975	123.44	124.97	**0.112**			VA05082694	1.53
																						B364976	BLANK		**<0.005**			VA05082694	
6	1	1.5	5.5	40	50	2.0	q	0		3.0										4.0		B364977	124.97	126.49	**0.313**			VA05082694	1.52
3	1	1.0	3.0	30		1.0	q	3	0		3.0									1.0		B364978	126.49	128.02	**0.063**			VA05082694	1.53
4	1	0.5	2.0	50		1.0	q/cb	3	0		2.0		0.1						1.0	1.0		B364979	128.02	129.54	**0.211**			VA05082694	1.52
5	1	0.5	2.5	50		1.0	q	2	2		4.0		0.1						2.0			B364980	129.54	131.06	**0.222**			VA05082694	1.52
2	1	1.5	2.0												0.1							B364981	131.06	132.59	**0.658**		Broken core	VA05082694	1.53
2	1	1.5	2.0												0.1							B364982	131.06	132.59	**0.781**	DUP		VA05082694	1.53
2	1	3.0	4.0	40		0.5	q/cb	3	1	2.0			0.1					4.0				B364983	132.59	134.11	**0.23**			VA05082694	1.52
1	1	4.0	4.0	30		0.0				10.0								1.0				B364984	134.11	135.64	**0.274**			VA05082694	1.53
2	1	1.0	2.0	10		0.0				2.0												B364985	135.64	137.16	**0.058**			VA05082694	1.52
3	1	1.0	3.0	30		0.0				2.0												B364986	137.16	138.27	**0.346**			VA05082694	1.11
1	6	4.0	4.0	40						100.0								5.0				B364987	138.27	139.16	**0.34**		All alt'd, all py ox'd	VA05082694	0.89
5	1	5.0	9.0	60	110					1.0												B364988	139.16	140.21	**0.094**			VA05082694	1.05
5	1	5.0	9.0	60	110					1.0												B364989	139.16	140.21	**0.106**	PD/CA		VA05082694	1.05
																						B364990	ANDARD 7G		**4.54**	7G		VA05082694	
5	1	1.0	5.0	40	20					5.0								2.0				B364991	140.21	141.73	**0.133**			VA05082694	1.52
1	6	10.0	10.0	60						100.0								4.0											
0																						B364992	141.73	142.71	**0.059**			VA05082694	0.98
0																						B364993	142.71	143.26	**0.047**			VA05082694	0.55
8	1	1.0	8.0	60		2.0	q/s/cb	5	3	1.0	6.0		2.0		1.0			4.0				B364994	143.26	144.78	**0.561**			VA05082694	1.52
4	1	1.5	4.0	70		8.0	s/cb	4	3	4.0			2.0									B364995	144.78	146.30	**0.492**			VA05082694	1.52
1	6	2.0	2.0	70		30.0	s/cb	5	1	95.0								2.0											
																						B364996	BLANK		**<0.005**			VA05082694	
7	1	1.0	2.8	60		4.0	q/s	4	1	10.0	3.0							1.0				B364997	146.30	147.83	**0.366**			VA05082694	1.53
2	1	3.0	5.0	50		30.0	s	4	1	12.0	2.0		0.1									B364998	147.83	149.35	**0.149**		Massive py	VA05082694	1.52
4	1	1.0	4.0	50		4.0	5	4	1	10.0	5.0		0.1									B364999	149.35	150.03	**0.292**			VA05082694	0.68
2	6	1.0	2.0	60		20.0	cb/s	5		70.0																			
3	1	1.0	2.5	60																		B365000	150.03	150.88	**0.134**		Selvage not distinct from alt'n	VA05082694	0.85
1	4	0.3	0.3	40		15	cb/s	5	2	20								4.0											
2	1	2.0	3.0	50	130	10.0	s	5		5.0	0.1							2.0				B365001	150.88	151.64	**1.98**			VA05082694	0.76
2	6	4.0	4.0	130		30.0	s/cb	5	1	60.0								1.0											
2	1	2.0	3.0	50	130	10.0	s	5		5.0	0.1							2.0				B365002	150.88	151.64	**1.32**	DUP		VA05082694	0.76
2	6	4.0	4.0	130		30.0	s/cb	5	1	60.0								1.0											
4	1	1.0	3.0	45	60	15.0	s/q	5	0	3.0	2.0		2.0					1.0				B365003	151.64	152.40	**0.062**			VA05082694	0.76
1	3	0.3	0.3	30		2.0	q/cb/k	4	1		0.1									3.0									
6	1	2.0	6.0	50	60	2.0	s/cb/q	3	1		4.0		2.0									B365004	152.40	153.16	**0.363**			VA05082694	0.76
2	3	0.3	0.6	70		6.0	cb/s	5		30.0	6.0							3.0											

DRILL LOG LEGEND P1	DATE: September 4 - 8, 2005 PAGE 1 of 14	
DRILL HOLE # : DG05-307C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		153.16	161.54	GND: Moderately to highly altered GND, surrounding numerous quartz and sulphide veins; Slickensides (weak to moderate) are seen throughout section, expressed in sericite + carbonate. Also motion along fractures-quartz veins truncated, and irregular in width and orientation; Because alteration is so pervasive in some areas (on 1-2m scale), selvage widths are difficult to distinguish, especially where veins are numerous; Pyrite in veins is predominantly fresh (not oxidized), but when associated with carbonate it is virtually all oxidized and clay rich; Regular fracturing @ 30 - 60° (variable across section, ~8 per m, straight).	1	4	1	1	3	
10		161.54	182.04	GND: Poor recovery. Rock is soft (sericite and carbonate altered) and is very broken up from 161.54 - 168.8m. Followed by very hard, silicified GND with little to no carbonate alteration, from 169.0 - 170.35m; Sericite still affecting this section, appears previous to silicification; Rock grades between two extremes (varying amounts of late carbonate) for whole section; Pyrrhotite appears 'fused' (black magnetic mass with the occasional fresh po within).	0	3	0	1	1	
10		182.04	183.44	GND: Weak, quartz-rich section of GND; Weakened by intense sericitization and carbonatization; Low specific gravity; Colour is white.		4		2	4	
10		183.44	213.60	GND: Moderately carb-altered God with sericitized selvages around medium to large (2-3cm) quartz veins (~2 per m) with mineralization; @ 192.5m, a 5cm zone with sharp boundaries at 15° TCA, appears to be sheared into position. These clues continue to end of section.	0	3	1	1	3	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 4 - 8, 2005

LOGGED BY: Melodie Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar , 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
8	1	1.0	6.0	60			s/cb	4		5.0	1.0		0.1					4.0				B365005	153.16	153.92	**0.339**			VA05082694	0.76
2	1	3.0	4.0	75						5.0								4.0				B365006	153.92	154.72	**0.532**			VA05082694	0.80
2	6	1.0	2.0	75		4.0	cb/s	5	1	100.0								4.0											
6	1	1.0	6.0	70	50	2.0	q/s	3	0		8.0	0.1										B365007	154.72	155.45	**0.368**			VA05082694	0.73
6	1	2.0	6.0	50		2.0	q	3	1	0.1	3.0							5.0				B365008	155.45	156.97	**0.123**			VA05082694	1.52
6	1	2.0	6.0	50		2.0	q	3	1	0.1	3.0							5.0				B365009	155.45	156.97	**0.126**	PD/CA		VA05082694	1.52
																						B365010	ANDARD 6F		**2.91**	6F		VA05082694	
5	1	1.5	3.5	50		1.0	q	3	0	0.0		3.0										B365011	156.97	158.50	**0.067**			VA05082694	1.53
8	1	2.0	9.5	50		2.0	q/s/cb	3	1	1.0	5.0		0.1									B365012	158.50	160.02	**0.257**			VA05082694	1.52
5	1	2.0	5.0	70	40	4.0	q/cb/s	4			5.0									1.0		B365013	160.02	160.71	**0.833**		Py all oxidized	VA05082694	0.69
1	6	1.0	1.0	60		20.0	s	4		60.0								5.0											
4	1	2.0	7.0	30	75					2.0	5.0		0.1					4.0				B365014	160.71	161.54	**0.041**		All altered	VA05082694	0.83
1	1	11.0	11.0	60	150	70.0	cb	3	0	4.0								5.0				B365015	161.54	163.02	**0.626**			VA05082694	1.48
																						B365016	BLANK		**<0.005**			VA05082694	
2	1	1.0	1.5	50		1.0	q	3	0	1.0	4.0							3.0				B365017	163.02	164.59	**0.22**			VA05082694	1.57
4	1	1.0	4.0	60		0.0				0.1					0.1							B365018	164.59	166.12	**0.445**		Trace Sphalerite?	VA05082694	1.53
1	3	1.0	1.0	60		1.0	q	2											0.1			B365019	166.12	167.64	**0.033**			VA05082694	1.52
4	1	1.0	4.0	50		2.0	q/cb	2														B365020	167.64	169.16	**0.11**		Sulph clay	VA05082694	1.52
1	6	8.0	8.0	70			cb	3										100.0											
5	1	1.0	4.5	40		1.0	q	2														B365021	169.16	170.69	**0.054**			VA05082694	1.53
5	1	1.0	4.5	40		1.0	q	2														B365022	169.16	170.69	**0.792**	DUP		VA05082694	1.53
1	1	1.0	1.0			1.0	q	3										0.1				B365023	170.69	172.21	**0.027**		Very broken	VA05082694	1.52
1	1	1.5	1.5	70		1.0	q	2			3.0										2.0	B365024	172.21	173.74	**0.031**		Oxidized po?	VA05082694	1.53
2	3	0.3	0.6	60		2.0	q/s	3			5.0										1.0	B365025	173.74	175.26	**0.036**			VA05082694	1.52
3	1	2.0	4.0	40		4.0	q/s	3			10.0	2.0										B365026	175.26	176.78	**0.026**			VA05082695	1.52
5	1	4.0	8.5	20	40	1.0	q	2			2.0											B365027	176.78	178.31	**0.117**			VA05082695	1.53
2	1	1.0	2.0	50		1.0	q	2			5.0									1.0	2.0	B365028	178.31	179.83	**0.03**			VA05082695	1.52
2	1	1.0	2.0	50		1.0	q	2			5.0									1.0	2.0	B365029	178.31	179.83	**0.042**	PD/CA		VA05082695	1.52
																						B365030	ANDARD 2B		**3.06**	2B		VA05082695	
5	1	1.0	5.0	50		1.0	q	2			3.0									1.0		B365031	179.83	181.36	**0.057**			VA05082695	1.53
2	1	1.0	2.0	30		4.0	q/s	4												0.1		B365032	181.36	182.04	**0.067**			VA05082695	0.68
																						B365033	182.04	182.88	**0.513**			VA05082695	0.84
																						B365034	182.88	183.44	**0.046**			VA05082695	0.56
2	1	1.0	2.0	40		2.0	q/s	3	1		2.0										1.0	B365035	183.44	184.40	**0.106**			VA05082695	0.96
2	6	0.5	1.5	25		1.0	cb	5		6.0											2.0								
																						B365036	BLANK		**<0.005**			VA05082695	
5	1	1.0	4.5	60	40	3.0	q/s	4	0		1.0									4.0		B365037	184.40	185.93	**1.065**			VA05082695	1.53
5	1	2.0	4.0	50		1.0	q/s	4			6.0											B365038	185.93	187.45	**0.133**			VA05082695	1.52
4	1	10.0	15.5			15	s/chl	4	0	3.0		1.0										B365039	187.45	188.98	**0.526**			VA05082695	1.53
2	1	8.0	11.0	10		1.0	q/cb	2	0		2.0											B365040	188.98	190.50	**0.132**			VA05082695	1.52
2	1	3.0	4.0	35		2.0	q/3	3														B365041	190.50	192.02	**0.037**			VA05082695	1.52
1	6	0.5	0.8	35		10.0	cb	2										100.0											
2	1	3.0	4.0	35		2.0	q/3	3														B365042	190.50	192.02	**0.121**	DUP		VA05082695	1.52
1	6	0.5	0.8	35		10.0	cb	2										100.0											
2	1	1.0	2.0	50		6.0	q/s	3		3.0								1.0				B365043	192.02	193.50	**0.11**		Black clay beside quartz vein (carb-rich)	VA05082695	1.48
1	3	5.0	5.0	15		0.0																							
5	1	1.0	4.5	50	30	8.0	q/s	5			8.0							2.0				B365044	193.50	195.07	**0.166**			VA05082695	1.57
5	1	1.3	5.8	40		6.0	q/s	3			4.0							1.0				B365045	195.07	196.60	**0.343**			VA05082695	1.53
4	1	2.0	5.5	10		1.0	q	2			5.0									5.0		B365046	196.60	198.12	**0.076**			VA05082695	1.52
6	1	2.0	5.5	30	60	1.0	q	3		0.1	0.1							2.0				B365047	198.12	199.64	**0.064**			VA05082695	1.52
2	1	1.0	2.0	45		4.0	q/s	2			4.0											B365048	199.64	201.17	**0.39**			VA05082695	1.53
1	6	0.4	0.4	40		30.0	5	4		80.0								10.0											

DRILL LOG LEGEND P1	DATE: September 4 - 8, 2005	PAGE 9 of 14	
DRILL HOLE # : **DG05-307C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		213.51	217.00	GND: Limonite appears again on fracture faces; GND competent with regular fracturing at 60° TCA.	1	1	0	0	1	
10		217.00	217.93	GND: Highly altered section; GND texture reduced to quartz eyes within sericitized/carbonate altered matrix; 2 to 3 quartz veins still visible with no distinguishable selvages; One quartz vein has ~60% oxidized pyrite, clay rich.	1	4	1	2	2	
10		217.93	225.55	GND with numerous medium-sized quartz veins; Late carbonate alteration moderate; Weak, broken up to crumbly rock.	0	2	0	1	3	
10		225.55	245.36	GND: Weak, crumbly carbonate-rich GND: Other than late carbonate, GND is unaltered except from 230.4 - 230.55m with a wide selvage around carb/oxidized pyrite clay vein-sericitized; Slickensides expressed in sericite and carbonate on fracture face @ 50° TCA; Sericite/carbonate for 10cm @ 241.4m surrounding quartz/carb vein; Increased sulphide content in veins is associated with larger selvages especially (oxidized) pyrite.	0	1	0	1	3	
10		245.36	254.51	GND: Competent core except in a few sericite-altered zones, from 246 - 246.7 (surrounding sulphide-rich quartz veins) and from 247.0 - 247.4m (same) and 247.8 - 248.0m, and 250.5 - 250.6m; These sericite zones are more crumbly than unaltered GND in between; Quartz veins toward the end of the section show decreased mineralization; The last 50cm is gradational to the next section.	0	2	0	0	1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 4 - 8, 2005

LOGGED BY: Melodie Stone

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, ec = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL																				
						Selvages				Sulphides										Oxidation					Interval					
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
2	1	1.0	2.0	45		4.0	q/s	2			4.0											B365049	199.64	201.17	**0.327**	PD/CA		VA05082695	1.53
1	6	0.4	0.4	40		30.0	5	4		80.0								10.0												
																						B365050	ANDARD 5E		**1.44**	5E		VA05082695	
1	1	1.0	1.0	50		10.0	s/cb	4			10.0	1.0							6.0			B365051	201.17	202.69	**0.099**			VA05082695	1.52
4	1	2.0	5.5	50		2.0	q/s	2		0.1	0.1											B365052	202.69	204.22	**0.172**			VA05082695	1.53
6	1	2.0	6.5	30	70	2.0	s/q	3			2.0								3.0			B365053	204.22	205.74	**0.102**			VA05082695	1.52
1	1	1.5	1.5	25	165	2.0	q/s	2			4.0							1.0				B365054	205.74	207.26	**0.615**			VA05082695	1.52
5	1	2.0	5.5	50	30	8.0	s	4			6.0							2.0				B365055	207.26	208.79	**0.053**			VA05082695	1.53
																						B365056	BLANK		**<0.005**			VA05082695	
3	1	1.0	3.3	3	55	0.5	q	2			2.0											B365057	208.79	210.31	**0.088**			VA05082695	1.52
5	1	1.5	5.5	60	30	1.0	q	3			1.0							1.0				B365058	210.31	211.84	**0.41**			VA05082695	1.53
2	1	0.4	0.8	60		2.0	q/s	3			1.0							1.0				B365059	211.84	212.59	**0.042**			VA05082695	0.75
2	1	1.0	2.0	40		1.0	q	3			1.0							1.0				B365060	212.59	213.51	**0.078**			VA05082695	0.92
1	1	1.0	1.0	45		1.0	q/s	3			2.0								4.0			B365061	213.51	214.88	**0.117**			VA05082695	1.37
1	1	1.0	1.0	45		1.0	q/s	3			2.0								4.0			B365062	213.51	214.88	**0.056**	DUP		VA05082695	1.37
4	1	1.0	4.0	50		4.0	q/s	3			2.0									2.0		B365063	214.88	216.41	**0.085**			VA05082695	1.53
3	1	1.0	3.0	40		4.0	q/cb/s	4			0.1								2.0	2.0		B365064	216.41	216.81	**0.461**			VA05082695	0.40
2	1	1.0	2.0	40		6.0	q/s	3												0.1		B365065	216.81	217.93	**0.124**			VA05082695	1.12
1	6	1.0	1.0	70			s	5										60.0												
3	1	1.0	3.0	60		2.0	q/s	4			1.0									2.0		B365066	217.93	219.46	**0.042**		Oxidized py clay	VA05082695	1.53
3	1	1.0	3.0	65		2.0	q/s	2			3.0									1.0		B365067	219.46	220.98	**0.06**			VA05082695	1.52
4	1	1.0	4.0	45		2.0	q/cb/s	4			1.0										1.0	B365068	220.98	222.50	**0.152**			VA05082695	1.52
4	1	1.0	4.0	45		2.0	q/cb/s	4			1.0										1.0	B365069	220.98	222.50	**0.13**	PD/CA		VA05082695	1.52
																						B365070	ANDARD 6F		**2.94**	6F		VA05082695	
4	1	1.3	4.0	60	30	2.0	q/cb	3			5.0								1.0	2.0		B365071	222.50	224.03	**0.43**			VA05082695	1.53
5	1	1.5	5.5	50	10	2.0	q/cb	5			6.0	0.1						2.0		2.0		B365072	224.03	225.55	**0.488**			VA05082695	1.52
3	1	1.0	2.5	60		2.0	q/s	3			1.0							1.0				B365073	225.55	227.08	**0.298**			VA05082695	1.53
4	1	1.0	4.0	60		1.0	q/cb	2			4.0									2.0		B365074	227.08	228.60	**0.074**			VA05082695	1.52
3	1	1.0	3.0	50	30	1.0	q/cb	4			7.0							1.0		2.0		B365075	228.60	231.12	**1.13**			VA05082695	2.52
2	3	1.5	2.0	45		2.0	q	2			0.1								1.0											
																						B365076	BLANK		**<0.005**			VA05082695	
2	1	2.0	3.0	40	70	2.0	q/s	2			2.0									1.0		B365077	230.12	231.65	**0.148**			VA05082695	1.53
1	4	1.0	1.0	70		25.0	cb/s	5										40.0												
5	1	1.2	4.5	45		1.0	q/cb	4			3.0									2.0		B365078	231.65	233.17	**0.661**			VA05082695	1.52
4	1	1.5	4.0	60		2.0	q/cb/s	4			5.0										4.0	B365079	233.17	234.70	**1.575**			VA05082695	1.53
3	1	1.4	3.4	20	50	2.0	q/s	3			5.0											B365080	234.70	236.22	**0.091**			VA05082695	1.52
2	3	0.5	0.8	40		10.0	cb/s	4										10.0												
4	1	1.0	4.0	60		1.0	q/s	3			0.1								5.0	2.0		B365081	236.22	237.74	**0.704**			VA05082695	1.52
4	1	1.0	4.0	60		1.0	q/s	3			0.1								5.0	2.0		B365082	236.22	237.74	**0.694**	DUP		VA05082695	1.52
3	1	0.8	2.4			1.0	q/s	1	0		1.0											B365083	237.74	239.87	**0.053**			VA05082695	2.13
5	1	1.0	4.0	50	60	3.0	q/s	3		0.1	2.0								2.0			B365084	239.87	240.79	**0.082**			VA05082695	0.92
5	1	1.2	6.0	40		1.0	q	1			0.1									2.0		B365085	240.79	242.32	**0.213**			VA05082695	1.53
1	3	1.2	1.2	80		10.0	s/cb	4																						
4	1	1.0	4.0	60	40	2.0	q/s	2			1.0								5.0	0.1		B365086	242.32	243.84	**0.028**			VA05082695	1.52
4	1	1.0	4.0	55		1.0	q	4			2.0											B365087	243.84	245.36	**0.049**			VA05082695	1.52
5	1	1.0	4.5	60		30.0	s/cb	4		6.0	3.0							1.0		3.0	1.0	B365088	245.36	246.89	**0.368**			VA05082695	1.53
5	1	1.0	4.5	60		30.0	s/cb	4		6.0	3.0							1.0		3.0	1.0	B365089	245.36	246.89	**0.648**	PD/CA		VA05082695	1.53
																						B365090	ANDARD 4D		**0.447**	4D		VA05082695	
2	1	4.0	4.5	70		6.0	s/cb	5	2	5.0	10.0							10.0				B365091	246.89	248.41	**0.146**			VA05082695	1.52
1	6	0.5	0.5	60		50.0	s/chl	4	0	5.0								65.0												
4	1	1.0	3.0	35	55	2.0	q	3			1.0											B365092	248.41	249.94	**0.046**			VA05082695	1.53
3	1	0.8	1.5	70		1.0	q/cb	2			1.0							1.0				B365093	249.94	251.46	**0.077**			VA05082695	1.52
6	1	1.0	4.0	65		2.0	q/s	2			1.0							1.0				B365094	251.46	252.98	**0.109**			VA05082695	1.52
5	1	2.0	4.5	50		2.0	q/s	2		0.1	0.1											B365095	252.98	254.51	**0.076**			VA05082695	1.53
																						B365096	BLANK		**<0.005**			VA05082695	

DRILL LOG LEGEND P1	DATE: September 4 - 8, 2005 PAGE 11 of 14		
DRILL HOLE # : DG05-307C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		254.51	263.65	GND: Pervasively sericitized GND; Crumbly and clay-rich. Also carbonate-rich; Quartz eyes remain; Shear evidence in 'smeared' oxidized pyrite veinlets and quartz veins moved 1-2cm dextrally at 50° TCA; Selvages removed/not visible in altered matrix; Quartz veins only partial within altered matrix, often been sheared away; Carbonate veinlets and sulphide veins at 70-80° TCA.	1	5	0	3	3	
10		263.65	284.29	GND: Carbonate and sericite alteration still strong, but separated by medium to dark grey unaltered GND; Carbonate alteration more effective here, even unaltered GND is infused with it for 1-2m in bottom half of section (late carb); Colour of altered zones is more pale beige (early) than the blue-green of the last section (early = competent, late = crumbly); Section is 80% competent rock; Section is 10% unaltered GND to 277.37 and then 40% unaltered from 277.37 284.29m; Late carbonate effects both altered and unaltered GND trhoughout section; Alteration is not always attrubuted to veining, often no vein visible whre pervasive sericite/carbonate alteration appears; Slickensides visible on most fracture faces at 45° TCA; 'Bleached' section from 283.0m to 284.1m where color is yellowish white, contacts unaltered GND (upper) at 20° TCA; May be considered selvage around low-angle quartz veins and one high angle sulphide vein. Silicified.	1	4	1	2	4	
10		284.29	286.51	GND: Competent core; Unaltered with quartz veins to 285.5m, where fracture at 0-5° TCA (parallel for 1m) denotes shear zone boundary; Half of core is still unaltered with quartz veins (altered selvages) while half is totally carbonate and sericite infused and texture sheared through with carbonate and oxidized sulphide clays.	0	2	1	1	3	
10		286.51	288.39	GND: Sheared material now makes up entire core, apparent shear direction is @ 50° TCA; 70% of section is soft, clay-rich crumbly, carb-rich, sericitic gravel (quartz eyes) to clay texture. Veins seen in competent bits (pieces no longer than ~12cm). Contact with competent next section is at 55° TCA.	1	4	1	3	4	
10		288.39	291.08	GND: Unaltered GND between selvages surrounding quartz and carbonate veins with minimal mineralization.	0	2	0	0	3	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 4 - 8, 2005

LOGGED BY: Melodie Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides									Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrholite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
4	1	0.5	2.0	70	50					0.1								4.0				B365097	254.51	256.03	**0.14**		All Altered	VA05082695	1.52
2	1	1.0	1.5	50						0.1								1.0				B365098	256.03	257.56	**0.594**			VA05082695	1.53
2	1	1.0	1.6	50	30	0.0				0.1								3.0				B365099	257.56	259.08	**0.024**			VA05082695	1.52
3	1	0.5	1.5	30	80					8.0								2.0				B365100	259.08	260.60	**0.469**			VA05082695	1.52
3	6	2.0	5.0	70						70.0								30.0											
4	1	1.2	3.5	60	80	1.6	cb/s	5										5.0				B365101	260.60	262.13	**0.017**			VA05082695	1.53
2	4	0.5	1.0	80	110																								
4	1	1.2	3.5	60	80	1.6	cb/s	5										5.0				B365102	260.60	262.13	**0.019**	DUP		VA05082695	1.53
2	4	0.5	1.0	80	110																								
4	1	0.5	2.0	60	20					8.0								10.0				B365103	262.13	263.65	**0.24**			VA05082695	1.52
1	3	1.0	1.0	50														10.0											
3	6	2.0	4.5	60	140					70.0								30.0											
4	1	2.0	5.0	40	60	2.0	s/q	3		0.1	3.0							1.0				B365104	263.65	265.18	**0.057**			VA05082695	1.53
1	6	0.3	0.3	60		6.0	s/cb	4										90.0											
3	1	1.2	4.4	70		10.0	q/cb	4			0.1							2.0				B365105	265.18	266.70	**0.068**			VA05082695	1.52
7	1	1.0	4.5	65	40	10.0	cb/s	4			3.0							0.1				B365106	266.70	268.22	**0.151**			VA05082695	1.52
1	1	0.4	0.4	55		1.0	cb/s	4										0.1				B365107	268.22	269.75	**0.236**			VA05082695	1.53
2	6	0.4	0.8	45		6.0	cb/s	5		40.0								40.0											
5	1	1.0	3.6	60	70	1.0	cb	5		5.0								0.1				B365108	269.75	271.27	**0.184**		5% py in one vein only	VA05082695	1.52
2	3	4.0	5.0	60	70	20.0												10.0											
5	1	1.0	3.6	60	70	1.0	cb	5		5.0								0.1				B365109	269.75	271.27	**0.197**	PD/CA		VA05082695	1.52
2	3	4.0	5.0	60	70	20.0												10.0											
																						B365110	ANDARD 1A		**0.848**	1A	Po and py in different veins	VA05082695	
4	1	0.5	2.0	60		4.0	q/cb	4		4.0	7.0							2.0				B365111	271.27	272.80	**0.695**			VA05082695	1.53
1	1	1.0	1.0	60		0.5	cb	5		3.0								0.1				B365112	272.80	274.32	**0.037**			VA05082695	1.52
4	1	1.0	2.4	35		1.0	cb	4										0.1				B365113	274.32	275.84	**0.118**			VA05082695	1.52
3	3	1.0	2.2	30	70					5.0								1.0											
2	6	1.0	2.0	60		2.0	q/cb	4		30.0								40.0											
8	1	1.0	6.0	70	50	1.0	cb	4										2.0				B365114	275.84	277.34	**0.066**			VA05082695	1.50
2	3	1.5	2.9	115														10.0											
2	6	0.3	0.6	130						10.0								50.0											
9	1	1.0	6.5	40	70	2.0	q/cb	4		5.0								5.0				B365115	277.34	278.89	**0.31**			VA05082695	1.55
1	4	0.5	0.5	70		10.0	cb/s	4																					
																						B365116	BLANK		**<0.005**			VA05082695	
3	1	1.0	3.0	70	50	2.0	cb/q	4			1.0							5.0				B365117	278.89	280.42	**0.653**			VA05082695	1.53
1	6	0.4	0.4	140		10.0	cb/s	5	1	5.0								80.0											
5	1	1.0	4.0	40	60	2.0	q/cb	4			2.0							4.0				B365118	280.42	281.94	**0.143**			VA05082695	1.52
4	1	1.0	2.0	20		1.0	q/cb	4										2.0				B365119	281.94	283.46	**0.734**			VA05082695	1.52
2	6	0.2	0.4	30	40	20.0	cb/s	4		20.0								60.0											
2	1	1.0	1.5	30	50													2.0				B365120	283.46	284.29	**0.857**			VA05082695	0.83
1	6	1.0	1.0	85														60.0											
5	1	2.0	5.5	40		2.0	q/s	3			6.0								2.0			B365121	284.29	284.99	**0.728**			VA05082695	0.70
5	1	2.0	5.5	40		2.0	q/s	3			6.0								2.0			B365122	284.29	284.99	**0.363**	DUP		VA05082695	0.70
7	1	1.5	7.0	50		4.0	q/s/cb	4			5.0							1.0		0.1		B365123	284.99	286.51	**0.343**			VA05082695	1.52
1	1	1.5	1.5	35		2.0	q/s	2			0.1							0.1		0.1		B365124	286.51	287.53	**0.119**			VA05082695	1.02
2	6	1.0	2.0	50														80.0											
4	1	0.5	2.0	70		1.0	q/s	2			0.1											B365125	287.53	288.39	**0.296**			VA05082695	0.86
3	1	1.2	2.6	50		2.0	cb/s	3			2.0							0.1		0.1		B365126	288.39	289.56	**0.112**			VA05082695	1.17
2	4	0.6	1.0	70		10.0	cb/s	4										4.0											

DRILL LOG LEGEND P1	DATE: September 4 - 8, 2005	PAGE 13 of 14	
DRILL HOLE # : DG05-307C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
				EOH						

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 4 - 8, 2005

LOGGED BY: Melodie Stone

PAGE 14 of 14

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?	CSV	Width
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
4	1	1.0	2.3	60		6.0	cb/s	4			3.0											B365127	289.56	291.08	**0.035**			VA05082695	1.52
																						EOH							

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-308C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1115m

BEARING: 000 | DIP: -50°

DATES DRILLING: August 24 - Sept. 1, 2005

DATES LOGGING: September 6 - 11, 2005

LOGGED BY: Kevin Piepgrass

COORD SYSTEM: NAD 27: EASTING: 459956 NORTHING: 7099086

COORD SYSTEM: NAD 83: EASTING: 459837 NORTHING: 7099271

NAD 27 (CORRECTED for historic grid): EASTING: 459926 NORTHING: 7099096

SECTION LINE(historic grid)

CONTRACTOR: Britton Brothers

DRILLING DETAILS

Hole Diameter: HQ

Overburden:

Deviation:

Casing: 6.10 m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

FROM	TO	LITHOLOGY
0.00	6.10	CASING
6.10	27.43	MSED
27.43	34.30	HFLS
34.30	299.31	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: B365548 - B365697

Requisition #: MASP448STRGOL.05Q Date Shipped: 16-Sept-05

Lab Record #: VA05083821 Date Received: 28-Sept-05

Sample Sequence: B365698 - B365794

Requisition #: MASP448STRGOL.05Q Date Shipped: 16-Sept-05

Lab Record #: VA05083822 Date Received: 28-Sept-05

Duplicates:	B365562, B365582, B365602, B365622, B365642, B365662, B365682, B365702, B365722, B365742, B365762, B365782
Preparation Duplicate/ Check Assay:	B365549, B365569, B365589, B365609, B365629, B365649, B365669, B365689, B365709, B365729, B365749, B365769, B365789
Standards:	B365550 (1A), B365570 (3C), B365590 (4D), B365610 (5E), B365630 (1A), B365650 (6F), B365670 (3C), B365690 (7G), B365710 (2B), B365730 (5E), B365750 (4D), B365770 (3C), B365790 (2B)
Blanks:	B365556, B365576, B365596, B365616, B365636, B365656, B365676, B365696, B36555716, B365736, B365756, B365776

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+26 Corr)	AZ (+27 Corr)
54.9	331.7	48.2	357.7	358.7
115.8	332.1	49.7	358.1	359.1
207.3	333.0	48.0	359.0	360.0
298.7	332.2	44.3	358.2	359.2

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND - P1	DATE: September 6 - 11, 2005	PAGE 1 of 12	
DRILL HOLE # : **DG05 - 308C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
1	0-6.10	0.00	6.10	Casing. No recovery.						
80	6.10-27.43	6.10	27.43	MSED are very broken up and frac'd with poor recovery. Frac faces are lim with mnr cb. MSED's interchange between silicified bio and grey qtz fol'd MSED and non-silicified dark bio-rich, soft, white, randomly orientated, euhedral laths. QV's are common but with no fresh mineralization observed (2% ox'd vugs). Interval 7.62-9.14m is one broken up qv (sampled B365548). Silicified core is more abundant. Fresh bio blebs occur locally in bio-rich, soft core. Foliations: 9.44m at 30°, 11.90m at 45°, 13.40m at 60°, 14.50m at 50°, 15.54m at 60°, 18.00m at 60°, 24.20m at 45°.	2					
81	27.43-34.30	27.43	34.30	MSED; HFLS is heavily frac'd and much more lim than previous interval. Core is dark, soft, bio-rich and very fine grained and foliated. Qv's x-cutting fol'n have fingered into the fol'ns. Very fine grained soft white minerals speckled through out. Contact with GND is between 33.53 and 35.05 (crumbled sub-rounded core). From 33.23-33.53m core is extremely clay alt'd (flt gg?) and lim. Foliations: 28.76m at 45°, 29.15m at 30°, 29.47m at 45°, 30.20m at 50°, 31.80m at 45°.	4					
10	34.30-299.31	34.20	49.20	GND is typical as seen in previous holes. GND has been mod ox'd with lim and cc/cb on frac faces. Core is very frac'd and broken up with comp pieces up to 35 cm (5x4x3 cm avg.). Locally core is mod cb alt'd from 39.98-40.17 m). Rare dark grey-black blebs that are fairly hard (~5) with v.f.g. specs (Aspy?) within qv's. Where ox'n is most intense, may have been previously ser alt'd as darker red-brown grains are very soft and non-cb. Slickenlines: 41.80m face 30°, lines 70°.	3					
10		49.20	62.48	GND is extensively clay alt'd through out and lim. Cb alt'n is also mod through out. GND is extensively weathered as, locally, core crumbles into sand (56.30-56.40). No shearing observed. Contact with non-clay alt'd GND is abrupt but crumbled. Qv'ing is minor and commonly displaced by frac's. Slickenlines: 52.12m face 30° lines 5°, at 62.00m face 5° lines 85°.	4			5	3	
10		62.48	112.78	GND is mod ox'd through out interval. Cb/cc frac's/frac filling is abundant through out core. Qv's tend to be heavily frac'd by cb (lim) frac's. Qv's are vuggy with lim staining (weathered sulphides). Silicified GND occurs locally at 62.88-63.38m with sharp contact to GND at 5° and is bery ox'd and vuggy. MGD bleb (74.52-74.60m) with frac'd contact and x-cut by qv's (mm-scale). From 83.92-84.31m core is very clay alt'd and cb-rich and lim with contacts at 45°. From 96.45-96.65m dark bio-rich MSED blocks are subangular. Fol'n occurson blocks (3x3x3 cm avg.) but no full diameter MSED core is present and can't be measured. Qv of unknown thickness occurs (>2cm). Qv is white with no mineralization. Slickenlines: 70.60m face 5° lines 80°, at 76.20m face 40° lines 30°, at 76.70m face 50° lines 80°, at 79.55m face 30° lines 40°, at 95.51m face 45° lines 60°, at 104.40m face 15° lines 60°, at 104.60m face 45° lines 5°, at 111.45m face 30° lines 60°, at 111.60m face 10° lines 80°, at 112.48m face 65° lines 65°.	3					

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 6 - 11, 2005

LOGGED BY: Kevin Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL														Interval					
										Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	PAGE	To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
1	1	152.0	152.0	?														1.0				B365548	7.62	9.14	**0.006**			VA05083821	1.52
1	1	152.0	152.0	?														1.0				B365549	7.62	9.14	**0.006**	PD/CA		VA05083821	1.52
																						B365550	STANDARD 1A		**0.888**	1A		VA05083821	
1	1	2.0	2.0	45														2.0					9.14	10.67					1.53
1	1	3.0	3.0	60														1.0					15.24	16.76					1.52
0																						B365551	27.43	28.96	**2.890**			VA05083821	1.53
1	1	0.8	0.8	60														1.0				B365552	28.96	30.48	**0.064**			VA05083821	1.52
0																						B365553	30.48	32.00	**0.053**			VA05083821	1.52
0																						B365554	32.00	33.53	**1.225**			VA05083821	1.53
1	1	2.0	2.0	30														1.0				B365555	35.05	36.58	**0.195**			VA05083821	1.53
																						B365556	BLANK		**<0.005**			VA05083821	
1	1	1.0	1.0	30														1.0				B365557	36.58	38.10	**0.021**			VA05083821	1.52
1	1	0.8	0.8	60														1.0				B365558	38.10	39.62	**0.034**			VA05083821	1.52
1	1	1.0	1.0	35														1.0				B365559	39.62	41.15	**0.526**			VA05083821	1.53
1	1	0.8	0.8	35									0.1					1.0				B365560	41.15	42.67	**0.059**			VA05083821	1.52
1	1	0.8	0.8	35														1.0				B365561	42.67	44.20	**0.816**			VA05083821	1.53
																						B365562	42.67	44.20	**0.045**	DUP		VA05083821	1.53
3	1	0.5	1.5	35	70													2.0				B365563	44.20	45.72	**0.246**			VA05083821	1.52
2	1	0.7	1.2	35														2.0				B365564	45.72	47.24	**0.050**			VA05083821	1.52
0																						B365565	47.24	49.20	**0.041**			VA05083821	1.96
0																						B365566	49.20	50.29	**0.033**			VA05083821	1.09
0																						B365567	50.29	51.82	**1.030**			VA05083821	1.53
1	1	0.5	0.5	60														2.0				B365568	51.82	53.34	**0.066**			VA05083821	1.52
1	1	0.5	0.5	60														2.0				B365569	51.82	53.34	**0.049**	PD/CA		VA05083821	1.52
																						B365570	STANDARD 3C		**0.092**	3C		VA05083821	
1	1	0.5	0.5	60														2.0				B365571	53.34	54.86	**0.053**			VA05083821	1.52
1	6	0.3	0.3	40														99.0											
0																						B365572	54.86	56.39	**0.068**			VA05083821	1.53
1	1	1.0	1.0	30														2.0				B365573	56.39	57.91	**0.074**			VA05083821	1.52
0																						B365574	57.91	59.44	**0.055**			VA05083821	1.53
2	1	1.0	1.2	30														2.0				B365575	59.44	60.96	**0.257**			VA05083821	1.52
																						B365576	BLANK		**<0.005**			VA05083821	
1	1	0.2	0.2	30														1.0				B365577	60.96	62.48	**0.490**			VA05083821	1.52
1	1	0.7	0.7	50														2.0				B365578	62.48	64.01	**0.576**			VA05083821	1.53
1	3	0.3	0.3	5																80.0									
2	1	1.2	1.8	50														5.0				B365579	64.01	65.53	**0.143**			VA05083821	1.52
0																						B365580	65.53	67.06	**0.292**			VA05083821	1.53
3	1	0.5	1.2	60	30								0.1					2.0				B365581	67.06	68.58	**0.159**			VA05083821	1.52
3	1	0.5	1.2	60	30								0.1					2.0				B365582	67.06	68.58	**0.237**	DUP		VA05083821	1.52

DRILL LOG LEGEND P1	DATE: September 6 - 11, 2005	PAGE 3 of 12	
DRILL HOLE # : **DG05 - 308C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		112.78	125.06	GND is mod ox'd through out. Locally core is extremely ox'd and slightly cb (117.96-118.47). Extremely ox'd core is also slightly clay alt'd and full diameter core within interval are 2 massive py vn's with black sulphide (?). core is heavily frac'd through out interval. Stains with lim and cb in frac's are less common than previous intervals. Extremely clay alt'd core occurs locally at 118.95-119.08m. Frac'd blocks commonly have slickenlines but cannot be measured. Slickenlines: 114.20m face 10° lines 45°, at 115.72m face 50° lines 40°, at 121.03m face 30° lines 80°, at 124.40m face 45° lines 85°.	3					

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 6 - 11, 2005

LOGGED BY: Kevin Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		PAGE	To					
5	1	0.6	2.2	50		1.5	S	5	2				0.1					5.0				B365583	68.58	70.10	0.478			VA05083821	1.52
1	1	0.8	0.8	45						0.1								1.0				B365584	70.10	71.63	0.166			VA05083821	1.53
1	1	0.2	0.2	45														1.0				B365585	71.63	73.15	0.140			VA05083821	1.52
6	1	0.5	2.8	45	70																	B365586	73.15	74.68	0.605			VA05083821	1.53
2	1	0.3	0.5	50														2.0		2.0		B365587	74.68	76.20	0.059			VA05083821	1.52
1	1	0.5	0.5	50														2.0				B365588	76.20	77.72	0.068			VA05083821	1.52
1	1	0.5	0.5	50														2.0				B365589	76.20	77.72	0.035	PD/CA		VA05083821	1.52
																						B365590	STANDARD 4D		0.450	4D		VA05083821	
2	1	1.0	1.5	45														2.0				B365591	77.72	79.25	0.368			VA05083821	1.53
1	1	0.3	0.3	45														1.0				B365592	79.25	80.77	0.546			VA05083821	1.52
2	1	1.0	1.5	45														2.0				B365593	80.77	82.30	0.600			VA05083821	1.53
0																						B365594	82.30	83.82	1.480			VA05083821	1.52
1	1	0.5	0.5	45		0.5	S	5	3									2.0				B365595	83.82	85.34	0.094			VA05083821	1.52
																						B365596	BLANK		<0.005			VA05083821	
3	1	0.5	1.4	45	30	0.4	S	4	3													B365597	85.34	86.87	0.522			VA05083821	1.53
3	1	1.5	2.3	50														1.0				B365598	86.87	88.39	0.889			VA05083821	1.52
8	1	2.0	5.4	50	45	0.5	S	5	3									2.0				B365599	88.39	89.92	0.848			VA05083821	1.53
1	5	0.4	0.4	50		0.3	Q	5	3									5.0											
4	1	2.0	4.0	50		1.0	S	5	3	1.0								2.0				B365600	89.92	91.44	1.030			VA05083821	1.52
0																						B365601	91.44	92.96	0.141			VA05083821	1.52
0																						B365602	91.44	92.96	0.145	DUP		VA05083821	1.52
4	1	0.6	1.5	50														2.0				B365603	92.96	94.49	0.084			VA05083821	1.53
2	1	0.5	0.9	50														1.0				B365604	94.49	96.01	0.239			VA05083821	1.52
1	1	0.3	0.3	50														1.0				B365605	96.01	96.45	0.038			VA05083821	0.44
1	1	2.0	2.0	?																		B365606	96.45	96.65	0.020			VA05083821	0.20
2	1	1.2	1.6	50		0.5	S	5	3													B365607	96.65	97.54	0.692			VA05083821	0.89
2	1	0.5	1.0	50														1.0				B365608	97.54	99.06	0.401			VA05083821	1.52
2	1	0.5	1.0	50														1.0				B365609	97.54	99.06	0.288	PD/CA		VA05083821	1.52
																						B365610	STANDARD 5E		1.460	5E		VA05083821	
5	1	1.5	5.5	50	40	1.0	S	5	4									1.0				B365611	99.06	100.58	0.169			VA05083821	1.52
2	1	0.3	0.5	50														1.0				B365612	100.58	102.11	0.110			VA05083821	1.53
3	1	0.8	1.7	60	50													1.0				B365613	102.11	103.63	0.093			VA05083821	1.52
1	5	0.5	0.5	50		0.5	S/Q	4	1													B365614	103.63	105.16	0.425			VA05083821	1.53
3	1	2.0	2.8	50														2.0											
2	3	0.3	0.6	50						5.0							0.1	10.0									Mo		
4	1	0.7	2.0	50		3.0	Chl	4	2				0.1					1.0				B365615	105.16	106.68	0.309			VA05083821	1.52
																						B365616	BLANK		<0.005			VA05083821	
3	1	0.5	1.1	45	50	1.0	S	4	2	2.0								2.0				B365617	106.68	108.20	0.047			VA05083821	1.52
8	1	2.5	8.5	60	50													2.0				B365618	108.20	109.73	0.290			VA05083821	1.53
4	1	0.5	1.9	50	40													2.0				B365619	109.73	111.25	0.232			VA05083821	1.52
2	1	2.5	4.5	60		0.8	S	3	2				0.1					2.0				B365620	111.25	112.78	0.849			VA05083821	1.53
8	1	2.0	7.5	60	50					0.1								2.0				B365621	112.78	114.30	0.117			VA05083821	1.52
8	1	2.0	7.5	60	50					0.1								2.0				B365622	112.78	114.30	0.211	DUP		VA05083821	1.52
3	1	1.4	2.8	50	60								0.1					1.0				B365623	114.30	115.82	0.084			VA05083821	1.52
0																						B365624	115.82	117.35	0.209			VA05083821	1.53
1	1	2.0	2.0	50														1.0				B365625	117.35	117.96	0.409			VA05083821	0.61
2	6	1.0	1.5	65						50.0			40.0									B365626	117.96	118.47	0.714			VA05083821	0.51
1	1	0.5	0.5	45																		B365627	118.47	118.87	0.522			VA05083821	0.40
0																						B365628	118.87	120.40	0.075			VA05083821	1.53
0																						B365629	118.87	120.40	0.087	PD/CA		VA05083821	1.53
																						B365630	STANDARD 1A		0.806	1A		VA05083821	
0																						B365631	120.40	121.92	0.036			VA05083821	1.52
4	1	3.0	8.0	50														1.0				B365632	121.92	123.44	0.284			VA05083821	1.52
6	1	3.0	9.0	70	60																	B365633	123.44	125.06	0.246			VA05083821	1.62

DRILL LOG LEGEND - P1	DATE: September 6 - 11, 2005	PAGE 5 of 12	
DRILL HOLE # : **DG05 - 308C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		125.06	128.02	GND is intensely ox'd mod frac'd (8 cm avg) and, for the most part, comp. Small intervals exist where core gradually fades into slightly ox'd, ser alt'd GND and then back into less ox'd GND (4). Possibly, intensely alt'd core was previously ser alt'd GND(?). Fresh ser alt'd GND occurs locally from 125.70-125.75m with sharp contacts at 60°. Clay alt'n occurs at uphole contact for 20 cm. Down hole contact fades into rel unalt'd GND with abundant lim frac selvages.	5	5				
10		128.02	137.31	GND is, for the most part, mod ox'd. Intervals of nearly unox'd GND are common (up to 30 cm) with sharp frac'd +/- slip contacts. Core is mod frac'd (8 cm avg). Cb/cc is common in/on frac's. At 128.74m within 12 cm qv is deep purple staining (Hem?) with massive py at edge of vn. Slickenlines: 129.15m face 45° lines 85°, at 131.92m face 45° lines 60°, at 138.30m face 15° lines 80°.	3					
10		137.31	153.92	GND appears fresh. Ox'n occurs as salveges along cb and lim frac's. However, GND is highly ox'dlocally with sharp contacts to fresh GND. GND is very slightly ser alt'd through out. At 141.05m a 1.2 cm qz/py vn (at 45° with 20% py) is sheared (multiple fracs and dissplacements) with 1.2 cm dextral dissplacement at 30°. The qv is also stretched into shear zone. Shear zone ~7 cm wide. Slickenlines are present at edge of shear zone: face 60° lines 2°. Within shear zone, ser alt'n is more intense (3). Another clay-rich shear zone at 145.07-145.12m present with fol'n at 70° and with slickenlines in two directions on the same face: 85° and 75°. From 145.12-146.60m core is heavily frac'd (no full diameter core) and highly ox'd. From 146.60-147.39m core is intensly ser alt'd with 4 dark red-brown (ox'd) cb-rich frac salveges at 30°. From 144.78-145.07m core is slightly ser and clay alt'd (lighter colour) with 5.5cm qz-po vn.Slip faces commonly have py smearing. Slickenlines are abundant through out. Slickenlines: 138.00m face 70° lines 70°, at 139.40 face 50° lines 50°, at 140.55 face 5° lines 50°, at 142.00m face 40° lines 45°, at 143.50m face 10° lines 30°, at 145.90m face 60° lines 20°, at 15	2	1				
10		153.92	161.27	GND is ox'd throughout and is heavily fractured (cm-scale blocks). fracs are 1mm, commonly w/ cb/cc.	2					

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 6 - 11, 2005

LOGGED BY: Kevin Piepgrass

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL													Interval					
						Selvages				Sulphides								Oxidation				Sample Number			Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		PAGE	To					
1	1	4.0	4.0	60														2.0				B365634	125.06	126.49	1.405			VA05083821	1.43
1	1	1.0	1.0	45														1.0				B365635	126.49	128.02	0.174			VA05083821	1.53
																						B365636	BLANK		<0.005			VA05083821	
4	1	1.2	2.5	45	80												0.1	2.0				B365637	128.02	128.58	0.157		Mo	VA05083821	0.56
1	1	12.0	12.0	45														1.0				B365638	128.58	128.70	6.900			VA05083821	0.12
1	1	0.5	0.5	50														1.0				B365639	128.70	129.54	0.103			VA05083821	0.84
4	1	1.2	4.0	45														1.0				B365640	129.54	131.06	0.090			VA05083821	1.52
2	1	2.0	3.0	45														1.0				B365641	131.06	132.59	0.149			VA05083821	1.53
2	1	2.0	3.0	45														1.0				B365642	131.06	132.59	0.137	DUP		VA05083821	1.53
1	1	0.2	0.2	30														1.0				B365643	132.59	134.11	0.140			VA05083821	1.52
3	1	3.0	4.1	45	60					1.0								2.0				B365644	134.11	135.88	0.418			VA05083821	1.77
1	1	27.0	27.0	35						1.0			0.1					2.0				B365645	135.88	136.15	9.660			VA05083821	0.27
3	1	0.4	1.0	50																		B365646	136.15	137.31	0.235			VA05083821	1.16
1	6	0.2	0.2	40		0.5	Q	4	1	50.0			5.0					10.0											
4	1	1.6	2.4	45	70	1.0	Q/S	5		2.0	2.0		0.1				0.1	1.0				B365647	137.31	138.68	0.052		Mo	VA05083821	1.37
1	3	0.5	0.5	45		0.5	Q/S	4	3																				
4	1	0.6	1.6	45		0.3	q	5		0.1	2.0		0.1									B365648	138.68	140.21	0.063			VA05083821	1.53
4	1	0.6	1.6	45		0.3	q	5		0.1	2.0		0.1									B365649	138.68	140.21	0.050	PD/CA		VA05083821	1.53
																						B365650	STANDARD 6F		2.650	6F		VA05083821	
3	1	1.0	2.0	45							2.0							1.0				B365651	140.21	141.73	0.179		sheared qtz vn/py	VA05083821	1.52
1	6	1.2	1.2	45						25.0																			
1	1	1.8	1.8	45														1.0				B365652	141.73	143.26	0.063			VA05083821	1.53
0																						B365653	143.26	143.66	0.018			VA05083821	0.40
0																						B365654	143.66	144.78	0.315			VA05083821	1.12
1	1	5.5	5.5	50						2.0	10.0	0.1	0.1									B365655	144.78	145.07	1.670			VA05083821	0.29
																						B365656	BLANK		<0.005			VA05083821	
4	1	2.0	3.6	50													0.1					B365657	145.07	146.60	0.462		Mo	VA05083821	1.53
4	1	0.4	1.4	50						1.0												B365658	146.60	147.39	0.682			VA05083821	0.79
3	1	1.2	1.8	50		0.5	5	4	3													B365659	147.39	148.20	1.100			VA05083821	0.81
4	1	0.4	1.6	50	85	1.6	s	5	1											1.0		B365660	148.20	149.35	0.851			VA05083821	1.15
5	1	0.5	2.0	45		1.0	s	4			1.0	0.1										B365661	149.35	150.88	0.192			VA05083821	1.53
5	1	0.5	2.0	45		1.0	s	4			1.0	0.1										B365662	149.35	150.88	0.743	DUP		VA05083821	1.53
2	1	4.0	5.0	50									0.1									B365663	150.88	152.40	0.773			VA05083821	1.52
5	1	3.0	45.0	45							1.0	0.1										B365664	152.40	153.92	2.740			VA05083821	1.52
5	1	2.0	3.5	45		0.3	q	5		0.1			0.1				0.1					B365665	153.92	155.45	0.137		Mo	VA05083821	1.53
7	1	2.0	5.0	45		0.4	s	4				0.1					0.1	1.0				B365666	155.45	156.97	1.485		Mo	VA05083821	1.52
2	1	2.0	2.5	45						1.0								1.0				B365667	156.97	158.50	0.072			VA05083821	1.53
2	1	1.4	1.8	45						1.0								1.0				B365668	158.50	160.02	0.237			VA05083821	1.52
1	5	0.3	0.3	45														1.0											
2	1	1.4	1.8	45						1.0								1.0				B365669	158.50	160.02	0.140	PD/CA		VA05083821	1.52
1	5	0.3	0.3	45														1.0											
																						B365670	STANDARD 3C		0.090	3C		VA05083821	
2	1	0.5	1.0	45																		B365671	160.02	161.27	0.185			VA05083821	1.25

DRILL LOG LEGEND P1	DATE: September 6 - 11, 2005	PAGE 7 of 12	
DRILL HOLE # : DG05 - 308C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		161.27	182.88	grey GND that's very slightly ser +/- chl alt'd throughout. core is v.comp throughout. locally core is heavily fractured and lim from 166.12-167.50m. shear zone occurs at 167.35m (3-5cm) w/ foliations at 40°. frac faces/fills are still lim commonly w/ cb/cc. non-ox'd fracs do occur but are rare and commonly contain fresh po w/ tr cpy. qtz vn generally contain 1-10% chl (not classified as qtz/chl vns-5). slickenlines: at 163.84m face 50° lines 60°; at 164.95m face 60° lines 50°; at 167.75m face 45° lines 80°; at 173.64m face 60° lines 80°; at 182.78m face 60° lines 90°.		1				
10		182.88	198.12	GND similar to interval 161.27-182.88m as previously described. large intervals of intense ser alt is common. where ser alt'd GND is in contact w/ rel unalt'd GND there tends to be a transition zone of darker green alt (chl) from 1-4cm. from 185.51-185.99m, 2 large qtz vns (19 & 17cm). Slickenlines: 193.57m face 15° lines 40° at 193.63m face 40° lines 40°.	1					
10		198.12	208.79	GND is very slightly ser alt'd through out. Core is comp. Frac's / frac fills are cb and ser +/- chl. Lim is no longer observed within frac's.		1				
10		208.79	211.84	Grey GND that has been mod clay alt'd and slightly ser alt'd. Up hole contact is gradual. At 211.45-211.84m GND is silicified with a shallow (15°), sharp contact. Qv's tend to be irregular +/- displaced (no fol'n). Slickenlines: 209.25m face 45° lines 85° at 211.12m face 5° lines 70°, at 211.65m face 30° lines 60°.		2		3		

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 6 - 11, 2005

LOGGED BY: Kevin Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrholite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		PAGE	To					
7	1	2.0	8.5	45		0.6	q/s	5	1		0.1						0.1					B365672	161.27	163.07	0.096		Mo	VA05083821	1.80
4	1	2.3	3.8	45	65	0.5	s	3														B365673	163.07	164.59	0.034			VA05083821	1.52
2	1	0.3	0.6	45		4.0	q/s/chl	5		1.0	1.0											B365674	164.59	166.12	0.163		py found w/in cb bleb	VA05083821	1.53
0																						B365675	166.12	167.64	0.603			VA05083821	1.52
																						B365676	BLANK		<0.005			VA05083821	
2	1	0.5	0.9	45		0.4	S/Q	3			1.0	0.1	0.1							2.0		B365677	167.64	169.16	0.067			VA05083821	1.52
2	1	1.5	1.7	45		1.2	q/chl	5			1.0		1.0									B365678	169.16	170.69	0.098			VA05083821	1.53
1	5	0.2	0.2	40							2.0																		
1	1	0.3	0.3	45																		B365679	170.69	172.21	0.023			VA05083821	1.52
3	1	0.7	1.6	45		0.2	q	5			4.0	0.1										B365680	172.21	173.74	0.046			VA05083821	1.53
8	1	2.0	6.5	45	45	0.4	q	5			4.0	0.1					0.1					B365681	173.74	175.26	0.050		qtz vn at 45°; x-cut qtz vn at 135°; 0.1 qp	VA05083821	1.52
8	1	2.0	6.5	45	45	0.4	q	5			4.0	0.1					0.1					B365682	173.74	175.26	0.021	DUP	qtz vn at 45°; x-cut qtz vn at 135°; 0.1 mo	VA05083821	1.52
3	1	0.6	1.5	45		0.4	s/q	5			4.0		0.1				0.1					B365683	175.26	176.78	0.038		Mo	VA05083821	1.52
2	5	0.2	0.2	45		0.3	q	5			5.0		0.1																
6	1	1.4	3.0	45		0.4	q	5			5.0	0.1	0.1				0.1			1.0		B365684	176.78	178.31	0.042		Mo	VA05083821	1.53
3	1	0.4	1.0	45	40	0.3	q	5			4.0	1.0										B365685	178.31	179.83	0.129			VA05083821	1.52
2	1	0.4	0.8	45		0.4	q/chl	5			2.0											B365686	179.83	181.36	0.021			VA05083821	1.53
2	1	1.0	1.4	45							4.0	1.0										B365687	181.36	182.88	0.716			VA05083821	1.52
5	1	2.0	3.4	45	30	0.3	q	5			4.0	0.1										B365688	182.88	184.40	0.452			VA05083821	1.52
5	1	2.0	3.4	45	30	0.3	q	5			4.0	0.1										B365689	182.88	184.40	0.547	PD/CA		VA05083821	1.52
																						B365690	STANDARD 7G		4.370	7G		VA05083821	
6	1	1.2	2.4	40	50					1.0	2.0		1.0									B365691	184.40	185.51	0.197		Mo	VA05083821	1.11
2	1	19.0	36.0	50	35					12.0	2.0		5.0	1.0	2.0		0.1					B365692	185.51	185.99	9.350			VA05083821	0.48
7	1	2.0	5.0	40	50					2.0			0.1									B365693	185.99	187.02	0.557			VA05083821	1.03
1	1	0.2	0.2	45							2.0											B365694	187.02	187.97	0.251			VA05083821	0.95
3	1	0.5	1.2	45							1.0						0.1					B365695	187.97	188.98	0.153		Mo	VA05083821	1.01
																						B365696	BLANK		<0.005			VA05083821	
5	1	1.0	2.1	45		1.0	S/Q	5		0.1	1.0											B365697	188.98	190.50	0.036			VA05083821	1.52
1	5	1.0	1.0	45		0.3	Q/CHL	5																					
4	1	1.2	3.8	45		1.5	Q/CHL	5		0.1	1.0											B365698	190.50	192.02	0.041			VA05083822	1.52
2	1	0.8	1.3	45		1.0	Q/S	5			2.0	0.1										B365699	192.02	192.85	0.287			VA05083822	0.83
1	6	2.5	2.5	45						2.0			2.0		2.0							B365700	192.85	193.04	0.493			VA05083822	0.19
4	1	3.0	4.5	45	30	2.0	S/CHL	5		0.1	2.0											B365701	193.04	194.35	0.443			VA05083822	1.31
4	1	3.0	4.5	45	30	2.0	S/CHL	5		0.1	2.0											B365702	193.04	194.35	0.244	DUP		VA05083822	1.31
1	1	0.3	0.3	45		0.2	A/Q	5			2.0											B365703	194.35	195.86	0.018			VA05083822	1.51
3	1	2.5	3.5	5	45					0.1	1.0	0.1					0.1			0.1		B365704	195.86	197.48	0.015		Mo	VA05083822	1.62
3	1	1.0	2.0	50	10						1.0											B365705	197.48	198.12	0.524			VA05083822	0.64
4	1	0.5	1.5	45	30						1.0											B365706	198.12	199.64	0.048			VA05083822	1.52
6	1	1.0	3.1	40							2.0											B365707	199.64	201.17	0.106			VA05083822	1.53
1	1	0.6	0.6	45		0.3	Q/S	5			4.0	0.1					0.1					B365708	201.70	202.69	0.111		Mo	VA05083822	0.99
1	1	0.6	0.6	45		0.3	Q/S	5			4.0	0.1					0.1					B365709	201.70	202.69	0.123	PD/CA		VA05083822	0.99
																						B365710	STANDARD 2B		3.000	2B		VA05083822	
5	1	0.6	2.2	40		0.5	Q/S	5			3.0	0.1										B365711	202.69	204.22	0.026			VA05083822	1.53
4	1	0.5	2.4	35		1.0	Q/S	5			4.0	0.1										B365712	204.22	205.74	0.156			VA05083822	1.52
5	1	4.0	9.5	35		0.5	S	5			2.0						Mo/.1					B365713	205.74	207.26	0.592			VA05083822	1.52
1	3	0.5	0.5	40		0.5	Q/S	5		0.1	1.0																		
4	1	1.0	2.5	40		1.0	Q/S	5			4.0											B365714	207.26	208.79	0.127			VA05083822	1.53
1	1	0.5	0.5	45																		B365715	208.79	210.31	0.033			VA05083822	1.52
																						B365716	BLANK		<0.005			VA05083822	
0																						B365717	210.31	211.84	0.163			VA05083822	1.53

DRILL LOG LEGEND - P1	DATE: September 6 - 11, 2005	PAGE 9 of 12	
DRILL HOLE # : DG05 - 308C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		211.84	233.76	Grey GND has been very slightly ser alt'd. Core is comp. Frac's / frac faces contain cb/cc and ser. Locally frac'ing is more abundant (ie. 222.50-225.55m). Diss py and smeared py are common on frac faces and slip faces (with Chl). At 211.77m a 0.5 cm qv shows 1 cm sinistral displacement along a 2° cb/ser frac. At 218.11m a 30° cc frac contains 20% Po and 2% Cp. mm-scale stringers of qtz-chl-po are common. Slickenlines: 213.30m face 5° lines 80°, at 218.60m face 5° lines 80°, at 223.40m face 30° lines 50°, at 224.13m face 50° lines 10°, at 228.20m face 20° lines 20°.		1				
10		233.76	239.27	GND is intensely ser alt'd except for minor intervals of mod ser alt'd GND. Mod clay alt'n occurs locally from 234.28-238.41m and contains fine grained, euhedral diss py (5%). QV within interval is softer and slightly irregular. Slickenlines tend to be distinct with smeared py. Diss py occurs through out ser alt'd core ~1% along with a trace of aspy. QV are commonly displaced (up to 1.5 cm) by shallow frac's. Slickenlines: 235.01m face 80° lines 80°, at 235.11m face 20° lines 85°, at 236.25m face 10° lines 60°, at 236.64m face 45° lines 2° at 237.45m face 30° lines 85°.		5				
10		239.27	251.46	Grey GND is very slightly ser +/- chl alt'd. Intense ser alt'd core occurs locally [5] (up to 33cm). Intense ser alt. appears to be associated with fracturing (pre-qv) and qv develop within fractures as ser selvages are of different thickness on either side of qv and fractures are adjacent to qv. MGD occurs from 249.70-250.29 and is f.g. MGD also appears ser alt'd throughout. contact with grey GND is gradual. 1-2mm vnlts with 1-10% chl are common and tent to be po +/- aspy-rich (10-20%). F-mg euhedral and smeared py common on fracture and slip faces. Slickenlines: at 243.25m face 45° lines 75°, at 244.65m face 15° lines 45°, and at 249.12m face 5° lines 30°. At 245.26m a felsic dyke (2.5cm) cuts through GND at 15%. Dyke is qtz rich with 5° f.g. bio x-cut by qv.		1	1			
10		251.46	272.23	Grey GND is slightly clay alt'd and very slightly ser alt'd. Plag grains are abundant and are soft and white. Core is highly fractured (cb/cc filled with ser). Q.V.s tend to be highly fractured (cc) commonly with mm-scale displacement. QV also tend to have 0-10% chl. Blocks of very slightly ser/chl alt'd GND occur with slip faces on contacts. Slickenlines: at 254.10m face 40° lines 75°, at 257.16m face 10° lines 30°, at 257.36m face 60° lines 5°, at 265.15m face 20° lines 60°, at 270.00m face 40° lines 70°, and at 271.01m face 20° lines 45°.		1		2		

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 6 - 11, 2006

LOGGED BY: Kevin Piepgrass

PAGE 10 of 12

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Interval						
						Selvages				Sulphides								Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	PAGE	To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
3	1	0.5	1.5	30	40	1.2	S	5			1.0											B365718	211.84	213.36	**0.060**			VA05083822	1.52
1	5	0.6	0.6	30		0.5	S/Q	5		0.1	1.0																	
4	1	1	1.7	30		0.3	Q	5			4											B365719	213.36	214.88	**0.069**			VA05083822	1.52
2	1	0.6	1.2	30		0.5	Q/S	5			4.0											B365720	214.88	216.41	**0.237**			VA05083822	1.53
3	1	1.0	1.8	30	35						3.0											B365721	216.41	217.93	**0.030**			VA05083822	1.52
3	1	1.0	1.8	30	35						3.0											B365722	216.41	217.93	**0.056**	DUP		VA05083822	1.52
2	1	1.0	1.5	45	30						2.0											B365723	217.93	219.46	**0.029**			VA05083822	1.53
2	1	0.6	1.1	35		1.0	s	5			4.0	1.0										B365724	219.46	220.98	**0.164**			VA05083822	1.52
4	1	1.0	2.8	35		1.0	q/s	5			2.0	0.1										B365725	220.98	222.50	**0.098**			VA05083822	1.52
1	1	0.4	0.4	35							1.0											B365726	222.50	224.03	**0.165**			VA05083822	1.53
4	1	0.4	1.3	35	45	0.5	s	5		0.1	2.0											B365727	224.03	225.55	**0.105**			VA05083822	1.52
2	1	0.4	7.0	35							3.0											B365728	225.55	227.08	**0.066**			VA05083822	1.53
2	1	0.4	7.0	35							3.0											B365729	225.55	227.08	**0.034**	PD/CA		VA05083822	1.53
																						B365730	STANDARD 5E		**1.335**	5E		VA05083822	
3	1	0.5	1.1	45	40	0.4	q/s	5		0.1	2.0											B365731	227.08	228.60	**0.504**			VA05083822	1.52
10	1	0.6	4.0	45	30					0.1	4.0						Mo/.1					B365732	228.60	230.12	**0.071**		A 5° qv x-cuts all vn's. 45° vn's are in ser alt'd core.	VA05083822	1.52
4	1	1.0	4.0	45	60						3.0											B365733	230.12	231.65	**0.337**			VA05083822	1.53
5	1	0.5	1.5	45	35						4.0											B365734	231.65	233.17	**0.274**			VA05083822	1.52
1	5	0.4	0.4	30							5.0											B365735	233.17	233.76	**0.037**			VA05083822	0.59
																						B365736	BLANK		**<0.005**			VA05083822	
8	1	0.7	2.7	45	30					8.0												B365737	233.76	234.70	**0.676**			VA05083822	0.94
3	1	0.5	1.3	45	60					2.0												B365738	234.70	236.22	**0.083**		Py in vn's occur in blebs	VA05083822	1.52
1	6	1.0	1.0	88						15.0	40.0				1.0													
5	1	1.0	3.1	45	60					1.0	2.0											B365739	236.22	237.74	**2.660**			VA05083822	1.52
1	6	1.7	1.7	55						50.0																		
6	1	0.8	3.0	45	30					0.1	2.0	0.1										B365740	237.74	239.27	**0.182**			VA05083822	1.53
5	1	5.0	6.0	45		1.0	s	5		1.0	3.0		1.0									B365741	239.27	240.79	**0.285**			VA05083822	1.52
5	1	5.0	6.0	45		1.0	s	5		1.0	3.0		1.0									B365742	239.27	240.79	**0.767**	DUP		VA05083822	1.52
7	1	1.0	2.8	45	30	1.0	s/q	5		1.0	5.0	1.0										B365743	240.79	242.32	**0.802**			VA05083822	1.53
2	6	2.0	2.3	55	45	0.5	q	5		15.0	5.0		20.0														po only in 0.3cm sx		
8	1	2.2	5.5	45		1.0	s/q	5		0.1	5.0	0.1										B365744	242.32	243.84	**0.074**			VA05083822	1.52
6	1	1.2	2.6	45		0.4	s	5			2.0	0.1										B365745	243.84	245.36	**0.369**			VA05083822	1.52
2	1	0.5	0.7	45		1.0	s	3			2.0	0.1	5.0									B365746	245.36	246.89	**0.030**		aspy only occurs in	VA05083822	1.53
4	1	0.5	1.8	45	10	1.0	s/q	4			2.0	0.1										B365747	246.89	248.41	**0.032**			VA05083822	1.52
3	1	0.6	1.3	45							2.0											B365748	248.41	249.70	**0.080**			VA05083822	1.29
3	1	0.6	1.3	45							2.0											B365749	248.11	249.70	**0.074**	PD/CA		VA05083822	1.59
																						B365750	STANDARD 4D			4D	SAMPLE???	VA05083822	
3	1	0.5	1.4	40		0.4	s	5			5.0	0.1	0.1									B365751	249.70	250.29	**0.375**			VA05083822	0.59
5	1	1.5	3.1	45							2.0	0.1										B365752	250.29	251.46	**0.104**			VA05083822	1.17
6	1	1.5	3.2	45	30	0.5	s	2			2.0											B365753	251.46	252.98	**0.057**			VA05083822	1.52
5	1	0.7	2.4	50		0.4	5	3			2.0	0.1										B365754	252.98	254.51	**0.068**			VA05083822	1.53
4	1	0.5	1.6	60							3.0											B365755	254.51	256.03	**0.058**			VA05083822	1.52

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DRILL LOG LEGEND - P1	DATE: September 6 - 11, 2005 PAGE 11 of 12	
DRILL HOLE # : DG05 - 308C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered
		Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		272.23	277.20	GND is very slightly ser and chl alt'd. Core is competent. Up hole contact is gradual. Down hole contact is sharp (frac) at 40°. From 274.98-276.06m core is intensely ser alt'd. <2mm chl/po vnlts are common. Slickenlines: at 273.37m face 45° lines 30°, and at 275.18m face 60° lines 80°.		1	1			
10		277.20	294.50	GND same as previously described from interval 251.46-272.23m.Locally core is moderately clay alt'd (277.20-277.37m). Intense clay alt'd core from 277.20-277.37m contains diss, ox'd py (?). (Diss py has been observed in previous DDHs where clay alt'n is intense). From 280.99-281.45m core is intensely ser alt'd and also intensely clay alt'd. Q.V. are irregular and displaces (no shear fol'n observed). cb fracture at 15° displaces 2 avs by 5cm(293.53m). Slickenlines: at 277.45m face 5° lines 30°, at 280.80m face 20° lines 85°, at 282.45m face 5° lines 85°, at 287.11m face 30° lines 80°, at 288.34 face 50° lines 10°, at 292.00m face 20° lines 50°, and at 293.53m face 45°-10° (irregular) lines 85°.		1		2		
10		294.50	299.31	GND is very slightly ser and chl alt'd, same as previously described from interval 272.24-277.20m Slickenlines: at 295.43m face 65° lines 65°, and at 299.29m face 30° lines 75°.		1	1			
				EOH						

DRILL LOG LEGEND - P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 6 - 11, 2005

LOGGED BY: Kevin Piepgrass

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
						Selvages				Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		PAGE	To					
																						B365756	BLANK		<0.005			VA05083822	
5	1	1.0	4.0	60							2.0		0.1									B365757	256.03	257.56	0.192			VA05083822	1.53
4	1	1.0	3.0	50	60	1.0	5	3			2.0											B365758	257.56	259.08	0.074			VA05083822	1.52
3	1	1.0	2.0	60							2.0	0.1										B365759	259.08	260.60	0.107			VA05083822	1.52
2	1	1.4	1.8	60						0.1	2.0	0.1										B365760	260.60	262.13	0.413			VA05083822	1.53
3	1	1.0	2.2	60							3.0	1.0										B365761	262.13	263.85	0.383			VA05083822	1.72
3	1	1.0	2.2	60							3.0	1.0										B365762	DUPLICATE		0.144	DUP		VA05083822	
3	1	1.4	2.3	60	50						2.0											B365763	263.85	265.18	0.048			VA05083822	1.33
5	1	0.5	2.0	60		0.5	s	3			2.0											B365764	265.18	266.70	0.081			VA05083822	1.52
3	1	4.0	4.8	60		0.5	s	4		0.1	2.0											B365765	266.70	268.22	0.588			VA05083822	1.52
4	1	0.6	1.6	60	30	1.0	s/q	5			1.0											B365766	268.22	269.75	0.031			VA05083822	1.53
2	1	1.0	1.4	60	30						1.0											B365767	269.75	271.27	0.031			VA05083822	1.52
6	1	1.0	3.0	60	45	1.0	s	2			3.0											B365768	271.27	272.23	0.215			VA05083822	0.96
6	1	1.0	3.0	60	45	1.0	s	2			3.0											B365769	271.27	272.23	0.275	PD/CA		VA05083822	0.96
																						B365770	STANDARD 3C		0.090	3C		VA05083822	
1	1	0.3	0.3	60							2.0	0.1										B365771	272.23	272.80	0.025			VA05083822	0.57
4	1	0.5	1.8	60	20						3.0	0.1										B365772	272.80	274.32	0.070			VA05083822	1.52
1	1	0.6	0.6	45							15.0	1.0	0.1									B365773	274.32	274.98	0.096			VA05083822	0.66
5	1	1.0	2.3	45	60					1.0	1.0											B365774	274.98	276.06	0.079			VA05083822	1.08
1	6	0.5	0.5	50						20.0																			
1	1	1.0	1.0	60							1.0											B365775	276.06	277.20	0.043			VA05083822	1.14
																						B365776	BLANK		<0.005			VA05083822	
2	1	0.5	0.9	45							1.0											B365777	277.20	278.89	0.044			VA05083822	1.69
0																						B365778	278.89	280.42	0.146			VA05083822	1.53
1	1	0.8	0.8	45																		B365779	280.42	281.94	0.104			VA05083822	1.52
1	1	0.4	0.4	50							1.0											B365780	281.94	283.46	0.162			VA05083822	1.52
3	1	0.4	1.1	60	50					0.1	1.0											B365781	283.46	284.99	0.032			VA05083822	1.53
1	6	0.3	0.3	60						20.0																			
3	1	0.4	1.1	60	50					0.1	1.0											B365782	283.46	284.99	0.020	DUP		VA05083822	1.53
1	6	0.3	0.3	60						20.0																			
2	1	0.5	0.7	60							2.0	0.1										B365783	284.99	286.51	0.023			VA05083822	1.52
0																						B365784	286.51	288.04	0.289			VA05083822	1.53
3	1	0.5	1.2	30	60	0.5	s	3			1.0	0.1										B365785	288.04	289.56	0.036			VA05083822	1.52
2	1	1.0	1.5	60		0.4	s	4			1.0											B365786	289.56	291.08	0.048			VA05083822	1.52
1	1	0.4	0.4	60							1.0											B365787	291.08	292.61	0.027			VA05083822	1.53
4	1	1.5	3.0	60							1.0											B365788	292.61	294.50	0.037			VA05083822	1.89
4	1	1.5	3.0	60							1.0											B365789	292.61	294.50	0.040	PD/CA		VA05083822	1.89
																						B365790	STANDARD 2B		2.920	2B		VA05083822	
1	1	0.6	0.6	50							0.1											B365791	294.50	295.66	0.129			VA05083822	1.16
2	1	0.7	1.0	60	50						1.0											B365792	295.66	297.18	0.122			VA05083822	1.52
3	1	1.0	2.0	60	40						1.0											B365793	297.18	298.70	0.027			VA05083822	1.52
2	1	1.0	2.0	45							1.0											B365794	298.70	299.31	0.100			VA05083822	0.61
																						EOH	EOH	EOH					

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG05-309C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1070m

BEARING: 000 | DIP: -50°

DATES DRILLING: September 1 - 8, 2005 | DATES LOGGING: September 8 - 12, 2005

COORD SYSTEM: NAD 27: EASTING: 459799 NORTHING: 7099237

COORD SYSTEM: NAD 83: EASTING: 459680 NORTHING: 7099422

NAD 27 (CORRECTED for historic grid): EASTING: 459769 NORTHING: 7099247

SECTION LINE (historic grid): 459775 E

LOGGED BY: Melodie Stone

CONTRACTOR: Britton Brothers

DRILLING DETAILS

Hole Diameter: HQ & NQ

Overburden:

Deviation:

Casing: 8.53m

Core Size: HQ

Cement (# Bags): 0

Plug Depth: N/A

Notes: No plug necessary.

FROM	TO	LITHOLOGY
0	8.53	Csg; No recovery
8.53	274.62	GND

FROM	TO	ALTERATION

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: B365128-B365200, B365800-B365826

Requisition #: MASP448STRGOL.05Q | Date Shipped: 16-Sep-05

Lab Record #: VA05082983 | Date Received: 27-Sep-05

Sample Sequence: B365827-B365964

Requisition #: MASP448STRGOL.05Q | Date Shipped: 17-Sep-05

Lab Record #: VA05085049 | Date Received: 29-Sep-05

Duplicates:	365142; 365162; 365182; 365802; 365822; 365842; 365862; 365882; 365902; 365922; 365942; 365962
Preparation Duplicate/ Check Assay:	365129; 365149; 365169; 365189; 365809; 365829; 365849; 365869; 365889; 365909; 365929; 365949
Standards:	365130 (6F); 365150 (3C); 365170 (5E); 365190 (4D) 365810 (7G); 365830 (3C); 365850 (7G); 365870 (1A); 365890 (5E); 365910 (4D); 365930 (7G); 365950 (2B)
Blanks:	365136; 365156; 365176; 365196; 365816; 365836; 365856; 365876; 365896; 365916; 365936; 365956

DEPTH (m)	AZI (Orig)	DIP	AZ (+26 Corr)	DIP (+ 27 Corr)
106.67	334.9	-48.9	0.9	1.9
185.92	335.9	-47.8	1.9	2.9
274.31	339.0	-46.0	5.0	6.0

ASSAY INTERCEPTS

FROM:	TO:	INT:	Au (g/t)	SAMPLE QUALITY:

COMMENTS: (Ground conditions, fracture zones, water flows, drilling problems)

DRILL LOG LEGEND P1	DATE: September 1-8, 2005 PAGE 1 of 12		
DRILL HOLE # : **DG05-309C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
-1	0-8.53			CASING - no recovery						
10	8.53 - 274.62	8.53	15.24	GND. Unalt'd except minor oxidation and selvages around few qtz veins. Recovery is poor.	2	1				
10		15.24	21.34	Fine-grained GND; colour is greyish-beige (dry). Oxidation is pervasive.	4	1				
10		21.34	22.68	GND, all stained orange-brown except 2 small 'blue' sections of un-limonized GND, 4cm and 2cm wide. Even qtz in veins is orangey brown. Crumbly gravel texture toward end of sample.	4			1		
10		22.68	30.00	Very crumbly and broken up. Completely limonite-covered, even in otherwise unalt'd GND. Pieces up to 20cm long, but no full-diameter core. Very little clay (<5%), but very gravely to coarse sand-texture.	5	1			3	
10		30.00	34.27	Competent but weak GND. Moderately limonized and carbonitized. Veins and fractures are highly limonized with ox'd selvages. GND texture is normal - med. grained.	3				2	
10		34.27	38.40	Very crumbly, broken, limonized GND. No complete-diameter core. 60% reduced to sand and <1cm chunks of GND and qtz eyes.	4	1		1	1	
10		38.40	50.05	Competent, slightly limonized, med-grained GND. Veins are very thin, <1cm, @~30° to CA, with ox'd Fe-minerals to orange-red within veins. One different set in one interval are all ~1cm thick and appear more as silicified zones (minor bt within is disseminated). Minor hematite in veins as well (ox'd purple-black).	1	1			1	
10		50.05	57.69	Very fine-grained, silicious GND. Pale grey and uniform to ~55m. Few veins. 1cm qtz vein at 55m has slightly more silicified-than-surrounding selvage. Nearby carbonate/limonite vein has intensely orange-brown selvage, uniform for 20cm surrounding. No mineralization. Uniform ox'd orangey brown to end of section	4				2	
10		57.69	68.58	Med-grained GND with minor to moderate limonite staining; some patches of 'blue' GND ~3-5cm in diameter	2			1	2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 1-8, 2005

LOGGED BY: M. Stone

Selvage Alteration: ohl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL: Sulphides								Oxidation				Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	1	0.5	0.5	70		2.0	cb	2	3									3.0				B365128	8.53	9.14	0.035			VA05082983	0.61
1	1	0.5	0.5	70		2.0	cb	2	3									3.0				B365129	8.53	9.14	0.037	PD/CA		VA05082983	0.61
																						B365130	STANDARD 6F		2.760	6F		VA05082983	
																						B365131	9.14	10.67	0.020			VA05082983	1.53
																						B365132	10.67	12.19	0.037			VA05082983	1.52
																						B365133	12.19	13.72	0.016			VA05082983	1.53
																						B365134	13.72	15.24	0.056			VA05082983	1.52
																						B365135	15.24	16.76	0.025			VA05082983	1.52
																						B365136	BLANK		<0.005			VA05082983	
																						B365137	16.76	18.29	0.036			VA05082983	1.53
																						B364138	18.29	19.81	0.065			VA05082983	1.52
6	1	1.5	3.5	40	60					0.1							0.1	2.0				B365139	19.81	21.34	0.137			VA05082983	1.53
2	1	1.5	2.0	50		4.0	q	5	4									3.0				B365140	21.34	22.68	0.373			VA05082983	1.34
																						B365141	22.68	23.20	0.052			VA05082983	0.52
																						B365142	22.68	23.20	0.049	DUP		VA05082983	0.52
1	1	0.5	0.5	40		1.0	cb	4	3													B365143	23.20	24.38	0.033			VA05082983	1.18
																						B365144	24.38	25.91	0.033			VA05082983	1.53
2	1	0.6	1.0	40		1.0	q	2	2									1.0				B365145	25.91	27.43	0.437			VA05082983	1.52
1	1	0.3	0.3	40		0.5	q	2	2									2.0				B365146	27.43	28.96	0.047			VA05082983	1.53
																						B365147	28.96	30.00	0.104			VA05082983	1.04
																						B365148	30.00	30.48	0.136			VA05082983	0.48
																						B365149	30.00	30.48	0.142	PD/CA		VA05082983	0.48
																						B365150	STANDARD 3C		0.088	3C		VA05082983	
2	1	0.4	0.8	50		1.0	q	3	3													B365151	30.48	32.00	0.084		lim. ox'n w/in vein	VA05082983	1.52
1	4	1.0	1.0	65																									
																						B365152	32.00	33.53	0.111			VA05082983	1.53
																						B365153	33.53	34.27	0.018			VA05082983	0.74
																						B365154	34.27	35.05	0.044			VA05082983	0.78
1	1	0.5	0.5	50		2.0	q/cb	4	2													B365155	35.05	36.58	0.080			VA05082983	1.53
																						B365156	BLANK		<0.005			VA05082983	
																						B365157	36.58	37.40	0.021			VA05082983	0.82
																						B365158	37.40	38.40	0.025			VA05082983	1.00
2	1	0.4	0.8	5	40	1.0	q/cb	4	3									20.0				B365159	38.40	39.42	0.024			VA05082983	1.02
2	1	0.5	0.8	40		1.0	q/cb	4	2									3.0				B365160	39.62	41.15	0.056			VA05082983	1.53
5	1	1.0	5.0	110	120	1.0	q	2	1											2.0									
2	1	0.3	0.6	30		0.5	q/cb	3	3									5.0				B365161	41.15	42.67	0.045			VA05082983	1.52
2	1	0.3	0.6	30		0.5	q/cb	3	3									5.0				B365162	41.15	42.67	0.015	DUP		VA05082983	1.52
2	1	0.4	0.7	30		2.0	q/s	2	4									30.0				B365163	42.67	44.20	0.312			VA05082983	1.53
2	1	0.7	1.2	0	35	1.0	q	4	3								2.0	10.0				B365164	44.20	45.72	0.025		grey qtz, moly	VA05082983	1.52
3	1	1.0	2.3	30		2.0	q/cb	4	3									3.0		3.0		B365165	45.72	47.24	0.041			VA05082983	1.52
1	1	0.4	0.4	35		4.0	q/s/cb	4	4								5.0	5.0				B365166	47.24	48.77	0.015		moly	VA05082983	1.53
5	1	0.6	3.0	30	45	4.0	q/cb	4	4									3.0				B365167	48.77	50.05	0.219			VA05082983	1.28
4	1	0.6	1.2	50	30	4.0	q/cb	5	2									5.0				B365168	50.05	50.80	0.714			VA05082983	0.75
4	1	0.6	1.2	50	30	4.0	q/cb	5	2									5.0				B365169	50.05	50.80	1.315	PD/CA		VA05082983	0.75
																						B365170	STANDARD 5E		1.470	5E		VA05082983	
2	1	0.6	1.0	30		3.0	q/cb	4	4													B365171	50.80	51.82	0.211			VA05082983	1.02
																						B365172	51.82	53.34	0.053			VA05082983	1.52
																						B365173	53.34	54.86	0.030			VA05082983	1.52
2	1	1.0	1.4	50		10.0	q	1	5									1.0				B365174	54.86	56.39	0.302			VA05082983	1.53
1	4	0.4	0.4	30		20.0	cb/lim	5	5																				
4	1	1.2	3.0	60					5									10.0				B365175	56.39	57.69	0.335			VA05082983	1.30
1	3	2.0	2.0	60		6.0	cb	5	5								0.1	15.0											
							lim	4														B365176	BLANK		<0.005			VA05082983	
4	1	0.8	2.3	50		2.0	cb/q	4	5								2.0	5.0				B365177	57.69	58.71	0.068			VA05082983	1.02

DRILL LOG LEGEND P1	DATE: September 1-8, 2005	PAGE 3 of 12	
DRILL HOLE # : **DG05-309C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		68.58	80.50	Moderately ox'd GND; oxidation especially concentrated around veins and fracture infills (limonite). Competent core, regular breakage at 40° and 135° to CA. 'Other' sulphide noted throughout last section, and occurring more massively here - few veins contain >5% of it. Silver, submetallic lustre to dull grey; appears massive or flakey (micaceous), soft (2-3).	3	1			1	
10		80.50	89.92	Oxidation moderate to strong - thick crumbly to flattened (carb-rich) limonite covers most faces and can also be seen within GND matrix. Qtz veins have poor mineralization and contain only brown-black oxidation products. Fresh py (trace) seen in one vein. Recovery is good.	4	1			3	
10		89.92	92.96	Unalt'd, competent medium-grained GND with minor oxidation in 'selvages' surrounding limonitic fracture infills. This is the largest section of 'blue' GND in hole down to this point. Good mineralization within qtz veins at 20-40° to CA.	1				1	
10		92.96	98.89	Limonite returns pervasively. Rock broken into <10cm pieces to 97.4m. Recovery poor from 94.49 to 96.01m. Few 'blue' patches ~5cm in diameter at 98.5m - irregular boundaries due to lim. stained selvages around fractures.	4				2	
10		98.89	105.16	Even more limonite here. Opaque and uniform around veins. GND texture 20% erased into medium orange brown.	4	1			1	
10		105.16	117.35	Pervasively limonite-stained GND. Brown. Weak rock. Broken along parallel to CA (length-wise to core), and at 90° to CA, regularly. As well, fractures at random angles in between 0 and 90°. Gouge material (brecciated GND in clay to fine sand texture) for 15cm at 109.50m. Other evidence of motion in truncated veins (no direction avail.) along fracture. Sericitic alteration in wide selvages around lim-stained qtz/carb veins and totally oxidized sulphide veins. More gouge at 115.95 to 116.20m. Where selvages are not noted, they are not visible due to pervasive oxidation through section.	4	2			2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 1-8, 2005

LOGGED BY: M. Stone

Selvage Alteration: ehl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL													Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
										Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
1	1	2.0	2.0	50		2.0	cb/q	4	3	0.1							0.1	6.0				B365178	58.71	59.44	**0.137**			VA05082983	0.73
3	1	0.5	1.1	40		2.0	cb/q	4	3								0.1	4.0				B365179	59.44	60.96	**0.023**			VA05082983	1.52
2	3	1.0	1.3	30		4.0	cb/q	4	4																				
							lim	5																					
3	1	1.0	2.2	40		2.0	q/cb	4	3								0.1	2.0				B365180	60.96	62.48	**0.268**			VA05082983	1.52
							lim																						
3	1	1.0	3.0	30	50	3.0	q	3	3									2.0				B365181	62.48	64.01	**0.281**			VA05082983	1.53
1	6	1.0	1.0	50		4.0	q/cb	2	4									100.0											
1	6	1.0	1.0	50		4.0	q/cb	2	4									100.0				B365182	62.48	64.01	**0.808**	DUP		VA05082983	1.53
2	1	1.0	1.5	50		2.0	cb	1	4									2.0				B365183	64.01	65.53	**0.050**			VA05082983	1.52
3	1	1.0	2.0	40		2.0	q/cb	3	3									6.0				B365184	65.53	67.06	**0.107**			VA05082983	1.53
3	1	1.0	2.0	5	60	2.0	q/cb	3	3									12.0				B365185	67.06	68.58	**1.410**			VA05082983	1.52
2	3	0.3	0.6	45		1.0	q/s	3	1									1.0				B365186	68.58	70.10	**0.029**			VA05082983	1.52
2	3	0.3	0.5	30		1.0	cb/q	3	1								5.0					B365187	70.10	71.63	**0.033**			VA05082983	1.53
5	1	1.0	4.5	30	50	2.0	cb/q	3	3									2.0				B365188	71.63	73.15	**0.152**			VA05082983	1.52
5	1	1.0	4.5	30	50	2.0	cb/q	3	3									2.0				B365189	71.63	73.15	**0.113**	PD/CA		VA05082983	1.52
																						B365190	STANDARD 4D		**0.435**	4D		VA05082983	
4	1	1.2	2.4	40	65	2.0	q/cb	3	3								1.0	2.0				B365191	73.15	74.68	**0.270**			VA05082983	1.53
1	1	1.1	1.1	25									2.0																
2	1	1.0	2.0	45		2.0	q	4	4		2.0	1.0	1.0									B365192	74.68	76.20	**0.203**			VA05082983	1.52
							cb	1																					
5	1	0.8	4.8	40	55	2.0	cb/q	3	1	0.1								8.0		0.1		B365193	76.20	77.72	**0.154**			VA05082983	1.52
3	1	4.0	6.0	45	60	4.0	cb/q	5	3									10.0		10.0		B365194	77.72	78.75	**0.156**			VA05082983	1.03
2	6	0.3	0.5	30	50	6.0	q/s/cb	4	5																				
1	1	0.6	0.6	10		2.0	q	4	4		10.0		5.0			0.1						B365195	78.75	79.25	**0.801**			VA05082983	0.50
																						B365196	BLANK		**<0.005**			VA05082983	
7	1	1.0	0.8	40		2.0	q	2	3	0.1	4.0		3.0			0.1		4.0				B365197	79.25	80.50	**0.311**			VA05082983	1.25
3	1	1.0	2.0	30		2.0	q/cb	5	2									4.0		1.0		B365198	80.50	81.19	**4.360**			VA05082983	0.69
3	1	1.0	3.0	55		2.0	q/cb	3	2	0.1								4.0				B365199	81.19	82.30	**0.314**			VA05082983	1.11
2	3	1.2	1.5	45		1.0	q/cb	1	2													B365200	82.30	83.82	**0.131**		NEW SAMPLE SERIES	VA05082983	1.52
3	1	2.0	3.5	55	30	0.5	q	3	3									10.0				B365801	83.82	85.34	**0.393**			VA05082983	1.52
3	1	2.0	3.5	55	30	0.5	q	3	3									10.0				B365802	83.82	85.34	**0.199**	DUP		VA05082983	1.52
5	1	1.0	4.0	50		2.0	q/s	3	2								0.1	3.0				B365803	85.34	86.87	**0.103**			VA05082983	1.53
3	1	1.0	1.6	50	60	2.0	q/cb	3	3								0.1	3.0				B365804	86.87	88.39	**0.178**			VA05082983	1.52
4	1	3.0	6.0	40		2.0	q/cb	4	3								0.1	5.0		1.0		B365805	88.39	89.92	**0.529**			VA05082983	1.53
3	4	0.5	1.3	15		1.0	cb/lim	3	5																				
5	1	0.4	1.7	40	45	1.0	q	3	1		5.0	1.0	2.0					1.0				B365806	89.92	91.44	**0.075**			VA05082983	1.52
4	1	3.0	5.5	40	20	2.0	q/cb	3	3		2.0						1.0	2.0		2.0		B365807	91.44	92.96	**0.077**			VA05082983	1.52
2	1	0.6	1.2	40	5	0.5	q	3	3									0.1				B365808	92.96	94.49	**0.057**			VA05082983	1.53
2	1	0.6	1.2	40	5	0.5	q	3	3									0.1				B365809	92.96	94.49	**0.052**	PD/CA		VA05082983	1.53
																						B365810	STANDARD 7G		**4.330**	7G		VA05082983	
1	1	1.2	1.2	22		1.0	q	3	2				0.1				2.0	5.0				B365811	94.49	96.01	**0.053**			VA05082983	1.52
2	1	1.0	1.5	5		2.0	q/cb	3	1								1.0	1.0		0.1		B365812	96.01	97.54	**0.067**			VA05082983	1.53
4	1	1.0	3.0	20	45	1.0	q	2	4									4.0		0.1		B365813	97.54	98.89	**0.220**			VA05082983	1.35
																						B365814	98.89	100.06	**1.195**			VA05082983	1.17
2	1	0.6	0.9	30		3.0	q/cb	2	5				5.0					0.1				B365815	100.06	100.58	**0.131**			VA05082983	0.52
																						B365816	BLANK		**<0.005**			VA05082983	
7	1	1.0	5.5	40	130	1.0	q/cb	3	3									3.0				B365817	100.58	102.11	**0.885**			VA05082983	1.53
3	4	0.1	0.3	40		2.0	cb	3	1													B365818	102.11	103.63	**0.108**			VA05082983	1.52
1	1	1.0	1.0	20		1.0	q	1	3		0.1	0.1	2.0					1.0											
3	1	1.0	2.5	20			q/cb	3	4									1.0				B365819	103.63	105.16	**0.035**			VA05082983	1.53
2	1	0.3	0.6	1		2.0	lim	5	5									1.0				B365820	105.16	106.68	**2.760**			VA05082983	1.52

DRILL LOG LEGEND P1	DATE: September 1-8, 2005 PAGE 5 of 12		
DRILL HOLE # : DG05-309C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		117.35	121.92	GND texture returns to visibility, beneath limonite colouration, still pervasive.	3				1	
10		121.92	127.27	Back to very limonite-rich rock. 75% is opaque, brown and uniform with virtually no sign of GND texture. Sericite dominates the outer edges of these limonitic zones, up to a few cm wide. Coarse carbonate grains are also seen with textured GND zones.	4	2			2	
10		127.27	140.21	Less stained GND. Clear GND separated by selvages (lim around veins and fractures, little throughout GND matrix. Veins and veinlets are easily distinguished but most appear lim-stained and rearranged, i.e. bent or sheared. Only one carbonate vein is pristine white and un-moved. Limonite is carb-rich.	3			1	2	
10		140.32	158.50	GND with zones of variable lim-staining (oxidation) and carbonate. To 143.25m, surrounding bent, low-angle qtz veins is opaque light brown alteration in GND, to greenish grey GND with 2-4mm coarse grains of lim-stained carbonate. From 143.25 to 145.0m is 80% unalt'd, 'blue' GND. 20% is qtz veins w/ moderate mineralization and small qtz selvages, as well as a few thin carbonate/lim veinlets with relatively wide selvages. These vein types continue throughout section, with variable frequency, but usually 2-4 per metre. Zone of brecciated, sandy, lim-covered pebbles from 151.2 to 151.6m, with some loss of recovery here. Large selvages around fractures: 4cm+ 'chunky' carbonate within lim as above. Outer selvage (2cm+) is moderately silicified and has minor sericite. At 156.75 to 157.75m, evidence of shear appears - foliation development (at ≥50° to CA) and increase in clay minerals. GND's	3	1		1	2	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 1-8, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL														Interval					
										Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
3	1	0.2	0.6	20														2.0				B365821	106.68	108.20	**1.665**			VA05082983	1.52
3	1	0.2	0.6	20														2.0				B365822	106.68	108.20	**3.400**	DUP		VA05082983	1.52
																						B365823	108.20	109.73	**0.118**			VA05082983	1.53
1	1	1.0	1.0	45														4.0				B365824	109.73	111.25	**0.046**			VA05082983	1.52
3	1	1.0	2.1	50														3.0				B365825	111.25	112.77	**0.043**			VA05082983	1.52
1	1	0.5	0.5	40														2.0				B365826	112.77	114.30	**0.134**			VA05082983	1.53
1	6	0.2	0.2	45		8.0	q/s/cb	5	2									100.0											
2	1	0.6	1.0	40	55													6.0				B365827	114.30	115.82	**0.049**			VA05085049	1.52
1	3	1.0	1.0	40		20.0	q/s	4	5																				
4	1	1.0	3.0	45													0.1	1.0				B365828	115.82	117.35	**0.197**			VA05085049	1.53
4	1	1.0	3.0	45													0.1	1.0				B365829	115.82	117.35	**0.207**	PD/CA		VA05085049	1.53
																						B365830	STANDARD 3C		**0.092**	3C		VA05085049	
2	1	1.0	1.6	40	50	2.0	q	3	3		0.1	0.1	2.0				1.0	3.0				B365831	117.35	117.95	**0.207**			VA05085049	0.60
3	1	0.5	1.5	45														8.0				B365832	117.95	119.03	**0.108**			VA05085049	1.08
1	1	1.0	1.0	50									0.1					2.0				B365833	119.03	120.40	**0.411**			VA05085049	1.37
3	1	0.5	1.5	45	20													2.0				B365834	120.40	121.92	**0.233**			VA05085049	1.52
3	1	0.5	1.5	35	20	4.0	cb/q	3	5	1.0								6.0				B365835	121.92	123.44	**0.350**			VA05085049	1.52
																						B365836	BLANK		**<0.005**			VA05085049	
3	1	1.0	1.8	40		4.0	cb/q	4	4				0.1		0.1			4.0				B365837	123.44	124.97	**0.734**			VA05085049	1.53
4	1	1.0	3.5	25	40	8.0	cb/s	4	4									1.0				B365838	124.97	126.49	**0.201**			VA05085049	1.52
2	1	1.0	2.0	40	30	3.0	cb/s	3	3				0.1		1.0			3.0				B365839	126.49	127.27	**0.347**			VA05085049	0.78
2	4	1.5	2.0	20	35	12.0	cb	3	5																				
3	1	1.0	3.0	20									1.0		1.0			1.0				B365840	127.27	128.68	**0.054**			VA05085049	1.41
1	4	0.6	0.6	35		6.0	cb/s	3	4									0.1											
2	1	1.0	2.0	40	20	3.0	q/cb	3	2						2.0			1.0				B365841	128.68	129.54	**0.205**			VA05085049	0.86
2	1	1.0	2.0	40	20	3.0	q/cb	3	2						2.0			1.0				B365842	128.68	129.54	**1.475**	DUP		VA05085049	0.86
4	1	1.0	3.6	45		2.0	cb/q	2	3						1.0			1.0				B365843	129.54	131.07	**0.293**			VA05085049	1.53
1	4	0.5	0.5	25		2.0	cb/q	3	4																				
3	1	2.0	4.0	30		1.0	q	2										1.0				B365844	131.07	132.59	**0.060**			VA05085049	1.52
2	1	0.5	1.0	35		2.0	q/cb/s	2	2									2.0				B365845	132.59	134.12	**0.051**			VA05085049	1.53
5	1	0.5	2.5	40	25	3.0	q/cb/s	3	2		2.0				4.0			2.0				B365846	134.12	135.64	**0.134**			VA05085049	1.52
4	1	1.1	3.5	30		2.0	q/s/cb	2	3				2.0		3.0							B365847	135.64	137.16	**0.181**			VA05085049	1.52
4	1	1.0	3.5	45		2.0	q/s/cb	3	1		2.0				1.0							B365848	137.16	138.68	**5.460**			VA05085049	1.52
4	1	1.0	3.5	45		2.0	q/s/cb	3	1		2.0				1.0							B365849	137.16	138.68	**5.160**	PD/CA		VA05085049	1.52
																						B365850	STANDARD 7G		**4.570**	7G		VA05085049	
7	1	1.0	6.0	30	20	2.0	q	4	1		3.0		1.0					2.0				B365851	138.68	140.21	**1.135**			VA05085049	1.53
							cb/s	1																					
6	1	1.0	5.2	40	160	4.0	q	4	2													B365852	140.21	141.73	**0.723**			VA05085049	1.52
1	4	0.5	0.5	25																									
1	4	0.4	0.4	160														10.0											
2	1	2.0	3.0	30		2.0	q	3	1		2.0		1.0									B365853	141.73	143.25	**0.423**			VA05085049	1.52
3	1	1.0	3.0	40		1.0	q	2	1		1.0		0.1									B365854	143.25	144.78	**0.163**			VA05085049	1.53
3	1	0.5	1.5	40		1.0	q	3	1		1.0							2.0				B365855	144.78	146.31	**0.589**			VA05085049	1.53
1	4	0.3	0.3	50		8.0	cb/s/q	3	2																				
																						B365856	BLANK		**<0.005**			VA05085049	
3	1	0.5	1.5	45		2.0	q	2	4		1.0							1.0				B365857	146.31	147.83	**0.836**			VA05085049	1.52
4	1	0.5	2.0	50	20	1.0	q/s	3	1		1.0						1.0	0.1				B365858	147.83	149.35	**0.163**			VA05085049	1.52
3	4	0.2	0.6	40		12.0	cb/s	4	3									1.0											
3	1	1.0	2.6	40	20	1.0	q	3										2.0				B365859	149.35	150.88	**0.381**			VA05085049	1.53
2	1	0.5	1.0	45	20	0.5	q	3	1									4.0		2.0		B365860	150.88	152.40	**0.063**			VA05085049	1.52
																						B365861	152.40	153.92	**0.726**			VA05085049	1.52

DRILL LOG LEGEND P1	DATE: September 1-8, 2005 PAGE 7 of 12	
DRILL HOLE # : DG05-309C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered
		Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41; BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		158.50	159.42	Fault zone's focus. All fine-grained gouge except general line of (usually) broken qtz veins. Clay-rich (30%), and colourful - yellow, orangey brown, blue green, for 40cm. Granular texture reappears at 159.2m.	4	3		3	3	
10		159.42	163.07	GND texture here - ~20% unox'd, unalt'd, weak from numerous lim fract in-fills. Qtz veins still not complete.	3				1	
10		163.07	164.59	Carb-clay veins at 25° and 135° to CA through sericitic/ opaque lim'd brown rock, very weak and crumbly.	4	3		3	5	
10		164.59	181.36	Unalt'd, competent GND except surrounding qtz, qtz/carb and carb veins. Mineralization is good. VG seen associated with pyrite, also significant aspy and po. Minor limonite and carbonate. Sericite appears in selvages more strongly toward middle-end of section. Scorodite seen (bright blue-green) in one vein and selvage.	2	2			1	
10		181.36	185.94	Sericitic alteration pervasive here. Limonite and oxidation confined to veinlets and minor within selvages, minor through matrix, last metre of section. Good mineralization. One sulphide vein at 182.4m contains 1-2mm euhedral pyrite, ox'd and un-ox'd	1	1			1	
10		185.94	202.69	From 185.94 to 191.27m, rock is unalt'd GND except selvages surrounding qtz veins ± carbonate. At 191.27m, zone of extreme alt'n begins with massive sulphide veins to 192.50m. After this alt'd section, rock is competent and unalt'd except silicified and ser'd selvages surrounding qtz veins. One carb/ser-covered fracture breaks core in half at 0° to CA from 194.5 to 195.0m. No evidence of motion here.	1					

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 1-8, 2005

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar., 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
										Sulphides										Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
																						B365862	152.40	153.92	0.199	DUP		VA05085049	1.52
3	1	1.0	2.8	40		2.0	q/s	2										4.0				B365863	153.92	155.45	0.271			VA05085049	1.53
2	3	1.0	1.5	60	30	6.0	q/cb	3	4									0.1											
							s	2																					
2	1	1.0	1.5	40		1.0	q	4	2									1.0				B365864	155.45	156.97	0.926			VA05085049	1.52
2	4	2.0	3.0	70		2.0	cb/s	4	2									4.0											
1	1	1.2	1.2	10							2.0						1.0					B365865	156.97	158.50	0.063			VA05085049	1.53
4	1	1.0	3.0	20														1.0				B365866	158.50	159.42	0.458			VA05085049	0.92
3	1	1.0	2.5	50							0.1									1.0		B365867	159.42	160.02	0.037			VA05085049	0.60
1	1	0.4	0.4	60		0.5	cb	2	2									0.1				B365868	160.02	161.55	0.080			VA05085049	1.53
1	1	0.4	0.4	60		0.5	cb	2	2									0.1				B365869	160.02	161.55	0.098	PD/CA		VA05085049	1.53
																						B365870	STANDARD 1A		0.880	1A		VA05085049	
2	1	1.0	1.5	50		2.0	q/cb	5	2		0.1									2.0		B365871	161.55	163.07	0.245			VA05085049	1.52
2	1	1.0	2.0	50	35																	B365872	163.07	164.59	0.099			VA05085049	1.52
3	4	1.0	3.0	45	150		s/cb	5	4									0.1											
4	1	3.0	7.0	45		2.0	q/cb	4	3	3.0	2.0							2.0				B365873	164.59	166.12	1.040			VA05085049	1.53
3	1	1.0	2.5	40		0.5	q	3	1		2.0							0.1				B365874	166.12	167.65	0.111			VA05085049	1.53
							s	1																					
5	1	4.0	8.0	40		1.0	q/cb	3		5.0			2.0					5.0				B365875	167.65	169.16	1.770			VA05085049	1.51
3	3	1.2	2.4	50		30.0	cb/s	4	1																				
																						B365876	BLANK		<0.005			VA05085049	
5	1	2.0	6.0	30	50	1.0	2	q											8.0			B365877	169.16	170.68	0.949			VA05085049	1.52
3	4	1.0	2.0	60		10.0	cb/s	3	1																				
6	1	5.0	9.0	35	60	4.0	q	3	1	5.0						1.0						B365878	170.68	172.21	5.360			VA05085049	1.53
1	3	0.5	0.5	35		1.0	q/cb	3	2									4.0											
4	1	4.0	6.0	50		2.0	q	3		3.0	5.0	0.1	0.1					2.0				B365879	172.21	173.74	0.651			VA05085049	1.53
							cb/s	2	1																				
6	1	1.0	5.0	45		2.0	q/s	3	1		4.0		2.0			0.1		2.0				B365880	173.74	175.26	12.650			VA05085049	1.52
							cb	1																					
6	1	1.0	4.5	35	40	2.0	q/s	3	1		2.0		0.1					5.0				B365881	175.26	176.79	0.703			VA05085049	1.53
6	1	1.0	4.5	35	40	2.0	q/s	3	1		2.0		0.1					5.0				B365882	175.26	176.79	0.662	DUP		VA05085049	1.53
5	1	6.0	10.5	50		2.0	q/cb/s	3	1	3.0								1.0				B365883	176.79	178.31	1.255			VA05085049	1.52
4	1	3.0	6.5	40	60	6.0	q/s	3	1		0.1		0.1					4.0				B365884	178.31	179.83	0.967			VA05085049	1.52
6	1	2.5	7.5	30	60	4.0	q/s	3	1		1.0		0.1				2.0					B365885	179.83	181.36	1.410			VA05085049	1.53
							cb	1																					
5	1	1.2	4.0	60		4.0	q/s	3			1.0											B365886	181.36	182.12	7.230			VA05085049	0.76
							cb	1																					
1	1	1.0	1.0	40		6.0	q/s/cb	4	1	3.0	3.0							1.0				B365887	182.12	182.88	0.783			VA05085049	0.76
1	6	6.0	6.0	40		40.0	q/cb/s	4	1	40.0	0.1							50.0											
4	1	1.2	3.5	60			s/cb	4	1	1.0	0.1					1.0		1.0				B365888	182.88	184.40	1.890			VA05085049	1.52
3	3	1.0	2.5	60	40		q/cb	4	1							2.0		3.0											
3	3	1.0	2.5	60	40		q/cb	4	1							2.0		3.0				B365889	182.88	184.40	1.695	PD/CA		VA05085049	1.52
																						B365890	STANDARD 5E		1.425	5E		VA05085049	
3	1	1.0	2.7	60	40	20.0	q/s	3	2									0.1				B365891	184.40	185.94	0.554			VA05085049	1.54
							cb	1																					
3	1	1.5	2.5	35	70	1.0	q	3										0.1				B365892	185.94	187.45	0.958			VA05085049	1.51
4	1	0.5	2.0	50		6.0	q/s	4	1	8.0			0.1					4.0				B365893	187.45	188.98	0.250			VA05085049	1.53
3	1	1.0	3.0	45		2.0	cb/q/s	4			2.0	0.1	2.0							1.0		B365894	188.98	190.50	0.259			VA05085049	1.52
1	3	4.0	4.0	60		4.0	cb/s	4	1	0.1	5.0		0.1																
2	1	0.5	1.0	50		1.0	q	3	1											3.0		B365895	190.50	191.27	0.488			VA05085049	0.77
1	3	0.2	0.2	40		6.0	cb/s	3	1									5.0											
																						B365896	BLANK		<0.005			VA05085049	
2	1	1.0	1.5	70		4.0	cb/q	1	1	10.0								20.0				B365897	191.27	192.02	0.156			VA05085049	0.75
3	6	1.5	3.5	40			s/cb	4	2	60.0			2.0					38.0											
1	3	0.4	0.4	50														5.0											
6	1	1.0	4.0	50	70	2.0	q/s	3	1	0.1								4.0				B365898	192.02	193.55	0.372			VA05085049	1.53

DRILL LOG LEGEND P1	DATE: September 1-8, 2005 PAGE 9 of 12	
DRILL HOLE # : **DG05-309C**	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered
		Carbonate 0 = No Effervescence 5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41 BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		202.69	207.27	60% strongly alt'd with carb and ser. All alt'n associated with qtz, qtz/carb, and carb veins. Minor limonite on randomly-oriented fractures and within selvages. One 8cm zone of carb-rich (+ser) clay at 205.86m, associated with black clay veinlet (ox'd py?).	1	3		1	2	
10		207.27	225.54	Sheeted qtz veins with small qtz/ser/carb selvages. Mineralization is variable from vein to vein - some have up to 10% sulphides (including scor, bt, and ox'd), while others have <1%. Selvages increase in intensity and sericitic and carbonitic alteration and size toward middle of section.	1	2			2	
10		225.54	262.13	Competent, unalt'd GND with excellent recovery. Sheeted qtz veins (grey qtz). Very little breakage - common 5 foot lengths of core. Breaks are at zones of weakness (carb-rich veins, concentrations of veins, or within selvage material). Breaks are few. Selvage material blends into surrounding medium-to-coarse grained GND texture. Scor. conc at boundaries to veins; po exposed on rough breakage faces - pale silvery bronze - metallic lustre. Appears 'flattened' over qtz, etc). Slight carb increase from 247.40 to 248.60m and loss of recovery; weakness: slickensides in po - metallic, mod'ly ox'd into carb clay which is also slickensided - no vein assoc on face at 50° to CA. Nearby vein at 50°; Selvages increase in intensity with increased sulphide content in vein and at margins in selvages; Carbonate-sand and brecciated GND contacts competent GND @ 30° to CA @ 262.0m, crumbly and weak foliation for ~1m; Fractures have no selvages but fracture faces show a thin film of clay/carb and one face has ~80% coverage of po and minor aspy with no associated vein; Fresh and subhedral		1			1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 1-8, 2006

LOGGED BY: M. Stone

Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar , 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL														Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
										Sulphides									Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other		From	To					
							cb	1																						
4	1	1.0	4.0	55	35	1.0	q	3			1.0							1.0				B365899	193.55	195.08	**1.940**			VA05085049	1.53
1	1	1.0	1.0	60		6.0	q/cb	5		1.0	2.0							1.0		2.0										
2	3	1.0	2.0	60		10.0	q/cb/s	5										1.0												
5	1	1.0	4.0	40		3.0	q/s	4			4.0		1.0				0.1	0.1				B365900	195.08	196.60	**1.360**			VA05085049	1.52
5	1	2.0	5.5	55	40	2.0	q/s	3			5.0		1.0					4.0				B365901	196.60	198.11	**0.279**			VA05085049	1.51
5	1	2.0	5.5	55	40	2.0	q/s	3			5.0		1.0					4.0				B365902	196.60	198.11	**0.880**	DUP		VA05085049	1.51
2	1	1.0	2.0	70														2.0				B365903	198.11	199.64	**0.747**			VA05085049	1.53
4	1	1.0	5.0	65		1.0	q	3	2		2.0				1.0			0.1				B365904	199.64	201.17	**0.090**			VA05085049	1.53
1	4	1.0	1.0	50		20.0	q/s	4	2									0.1												
							cb	2																						
7	1	1.0	5.5	40	55	4.0	q	4	1		4.0							1.0		0.1		B365905	201.17	202.69	**0.108**			VA05085049	1.52
							s/cb	1																						
4	1	2.0	5.0	50	80	20.0	q/s	4			2.0		0.1					1.0				B365906	202.69	204.21	**0.877**			VA05085049	1.52
2	3	1.0	2.0	30	60	10.0	cb/s	5	1									4.0												
4	1	1.0	3.0	50	60					1.0								0.1				B365907	204.21	205.74	**0.257**			VA05085049	1.53
2	3	1.0	2.0	30	70													5.0												
5	1	1.2	3.5	60	20	40.0	q/s	4		0.1								2.0				B365908	205.74	207.27	**0.295**			VA05085049	1.53
							cb	1	1																					
5	1	1.2	3.5	60	20	40.0	q/s	4		0.1								2.0				B365909	205.74	207.27	**0.288**	PD/CA		VA05085049	1.53
																						B365910	STANDARD 4D		**0.445**	4D		VA05085049	
6	1	4.0	12.0	50	30	3.0	q	2		0.1	0.1				2.0		1.0	2.0	1.0			B365911	207.27	208.74	**1.805**			VA05085049	1.47
5	1	1.0	4.5	40	60	2.0	q/s	3	1		7.0		0.1									B365912	208.74	210.30	**1.150**			VA05085049	1.56
3	1	0.6	1.4	40	60	1.0	q/s	3	1		2.0											B365913	210.30	211.84	**0.380**			VA05085049	1.54
9	1	1.3	6.5	50		2.0	q/s/cb	4	1	0.1	3.0		0.1						1.0	0.1		B365914	211.84	213.36	**0.354**			VA05085049	1.52
7	1	1.0	4.5	50		2.0	q/cb	4	1		1.0		1.0					1.0	2.0			B365915	213.36	214.88	**0.950**			VA05085049	1.52
																						B365916	BLANK		**<0.005**			VA05085049	
2	4	1.0	1.5	60		20.0	cb/s	3		0.1	0.1							3.0				B365917	214.88	216.40	**0.425**			VA05085049	1.52
4	1	1.5	4.0	40	50	3.0	q/s	4										5.0												
							cb	1																						
8	1	1.0	7.0	30	60	4.0	q/s	3			3.0							0.1				B365918	216.40	217.95	**0.466**			VA05085049	1.55
5	1	4.0	7.5	60	25	20.0	q/cb/s	5			5.0		1.0				0.1	0.1	2.0	1.0		B365919	217.95	219.45	**0.628**			VA05085049	1.50
5	1	1.0	4.0	60	45	30.0	q/s/cb	5	1		2.0				0.1			0.1	2.0	2.0		B365920	219.45	220.98	**1.330**			VA05085049	1.53
3	1	2.0	4.0	40		4.0	q	4	1	2.0								0.1				B365921	220.98	222.50	**1.140**			VA05085049	1.52
3	3	0.7	2.0	30		10.0	cb/s	5	1									2.0												
3	1	2.0	4.0	40		4.0	q	4	1	2.0								0.1				B365922	220.98	222.50	**0.660**	DUP		VA05085049	1.52
3	3	0.7	2.0	30		10.0	cb/s	5	1									2.0												
5	1	1.0	3.5	45		1.0	q	3														B365923	222.50	224.03	**0.455**			VA05085049	1.53
							s	1																						
3	3	1.0	2.5	50	30	8.0	cb/s	4			4.0						0.1	3.0												
7	1	1.2	8.0	45		2.0	q/s	3			1.0							0.1	2.0	2.0		B365924	224.03	225.54	**0.159**			VA05085049	1.51
							cb	2	2																					
5	1	1.0	3.0	60		20.0	cb/s	4	3		1.0							1.0				B365925	225.54	227.08	**0.176**			VA05085049	1.54
4	1	2.5	5.0	50		2.0	q	4	1		3.0							2.0	1.0	3.0		B365926	227.08	228.60	**0.219**			VA05085049	1.52
5	1	1.0	4.0	50		2.0	q	4			4.0											B365927	228.60	230.12	**0.213**			VA05085049	1.52
							cb/s	1																						
6	1	1.0	6.0	40	55	6.0	q/cb/s	4			6.0	0.1	1.0					1.0	5.0			B365928	230.12	231.65	**0.185**			VA05085049	1.53
6	1	1.0	6.0	40	55	6.0	q/cb/s	4			6.0	0.1	1.0					1.0	5.0			B365929	230.12	231.65	**0.217**	PD/CA		VA05085049	1.53
																						B365930	STANDARD 7G		**4.550**	7G		VA05085049	
4	1	0.5	2.0	50		2.0	q/cb	2														B365931	231.65	233.17	**0.386**			VA05085049	1.52
							s	1																						
7	1	1.0	5.5	50		2.0	q/s	4			2.0		0.1						5.0	0.1		B365932	233.17	234.70	**0.241**			VA05085049	1.53
6	1	1.0	5.5	60		4.0	cb/s	3			3.0		1.0					3.0				B365933	234.70	236.22	**1.040**			VA05085049	1.52

DRILL LOG LEGEND - P1

DRILL HOLE # :
DG05-309C

DATE: September 1-8, 2005 PAGE 11 of 12

FeOx
0 = Unoxidized
5 = Intensely Ox'd

Ser, Chl, etc
0 = Unaltered
5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

Lith Code: -1 = No Code; OVB = 1; GND = 10; GND (fg) = 11; GNDD (dyke) = 12; QMON = 20; DIOR = 25; MGD = 30; APL = 40; FLCD = 41
BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Other
10		262.13	271.28	More carb-rich GND. Breakage into <10cm lengths, random fracture orientations (see tech sheets). Still, good recovery overall. Carb concentrated in selvages further into section: @266.75 - 271.28m. Max selvages noted on next page. Last sample high carb and ser - grades into next section. Strong slickensides on low angle (~10° to CA) frac faces @270m.	1	2			2	
10		271.28	274.62	GND: Strong slickensides noted in low angle fractures continue. Increase in carb + ser alt'n to EOH - selvages often indistinguishable from one another.		2			3	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

Ox. State
0 = No Oxidized Sulphides
5 = All Sulph Oxidized

Date: September 1-8, 2005

LOGGED BY: M. Stone

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Selvage Alteration: chl = chlorite, k = K-spar, s = sericite, q = quartz/silica, cb = carbonate, b = biotite, cc = calcite

Vein Type: 1 = quartz, 2 = quartz/K-spar, 3 = quartz/carbonate, 4 = carbonate, 5 = quartz/chlorite, 6 = sulphide +/- quartz

VEINS										% of VEIN & DISSEMINATED MATERIAL												Interval						
						Selvages				Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments	CSV	Width (m)
6	1	1.0	3.0	45	30	3.0	q/s	4			5.0		2.0						2.0	1.0		B365934	236.22	237.75	**0.568**			VA05085049	1.53
6	1	35.0	9.0	50		2.0	q	4			2.0		1.0							1.0		B365935	237.75	239.27	**0.423**			VA05085049	1.52
							cb/s	2																				
																						B365936	BLANK		**<0.005**			VA05085049	
6	1	3.0	6.0	50	35	1.0	q	4	0		2.0							1.0	5.0			B365937	239.27	240.80	**1.125**			VA05085049	1.53
8	1	0.5	4.0	50	80	4.0	q	4			0.1								5.0	1.0		B365938	240.80	242.32	**0.288**			VA05085049	1.52
8	1	1.0	5.0	60		3.0	q/s	4			1.0									2.0		B365939	242.32	243.85	**0.315**			VA05085049	1.53
5	1	2.0	4.0	50	20	4.0	q/s/cb	5	0		5.0	0.1	3.0					3.0				B365940	243.85	245.36	**0.243**			VA05085049	1.51
4	1	1.0	3.0	45		28.0	q/cb	5			10.0								5.0	1.0		B365941	245.36	246.89	**0.117**			VA05085049	1.53
4	1	1.0	3.0	45		28.0	q/cb	5			10.0								5.0	1.0		B365942	245.36	246.89	**1.080**	DUP		VA05085049	1.53
3	1	1.0	3.0	50		4.0	q/s	3	0		1.0									0.1		B365943	246.89	248.41	**0.456**			VA05085049	1.52
5	1	1.0	5.0	60		1.0	q	4	0		1.0							10.0	5.0			B365944	248.41	249.94	**0.290**			VA05085049	1.53
6	1	1.5	6.0			2.0	q	4			2.0								4.0			B365945	249.94	251.46	**0.255**			VA05085049	1.52
5	1	1.0	5.0	50		4.0	s/q	3			0.1	0.1							6.0			B365946	251.46	252.99	**0.097**			VA05085049	1.53
4	1	1.0	4.0	50		2.0	q/s	3											2.0			B365947	252.99	254.51	**0.282**			VA05085049	1.52
3	1	1.0	2.5	40							1.0								4.0	2.0		B365948	254.51	256.03	**0.261**			VA05085049	1.52
3	1	1.0	2.5	40							1.0								4.0	2.0		B365949	254.51	256.03	**0.493**	PD/CA		VA05085049	1.52
3	1	1.0	2.5	40							1.0								4.0	2.0		B365950	STANDARD 2B		**2.970**	2B		VA05085049	
6	1	2.0	5.0	45		6.0	cb/s	4	1		3.0	1.0							3.0			B365951	256.03	257.56	**0.169**			VA05085049	1.53
8	1	1.0	7.0	40	55	4.0	q/s	3		1.0	1.0								2.0	0.1		B365952	257.56	259.09	**1.330**			VA05085049	1.53
1	1	0.5	0.5	60		1.0	q/s	3			1.0											B365953	259.09	260.60	**0.025**			VA05085049	1.51
4	1	0.5	2.0	60		2.0	q/s	5	0									tr				B365954	260.60	262.13	**0.100**			VA05085049	1.53
3	1	1.0	3.0	40		4.0	q	3	0		3.0								1.0	2.0		B365955	262.13	263.65	**0.066**			VA05085049	1.52
																						B365956	BLANK		**<0.005**			VA05085049	
2	1	1.0	2.0	50		10.0	q/s	4			2.0						1.0					B365957	263.65	265.17	**0.124**		musc. Or moly diss. In selvage	VA05085049	1.52
3	1	1.0	3.0	45		40.0	bc/s	4		8.0								1.0				B365958	265.17	266.70	**0.119**		massive py also in veinlets w/in 1cm of qtz vein	VA05085049	1.53
2	1	1.0	2.0	65		3.0	cb/q	4			1.0		2.0					2.0	6.0			B365959	266.70	268.23	**0.062**			VA05085049	1.53
3	1	1.0	2.0	50		3.0	q/s	5			4.0							1.0				B365960	268.23	269.75	**0.063**			VA05085049	1.52
							cb	2																				
4	1	1.0	4.0	30	60	8.0	s/cb	4			2.0											B365961	269.75	271.28	**0.036**			VA05085049	1.53
4	1	1.0	4.0	30	60	8.0	s/cb	4			2.0											B365962	269.75	271.28	**0.075**	DUP		VA05085049	1.53
1	6	1.0	1.0	35		30.0	c/b	4		5.0								90.0				B365963	271.28	272.80	**0.042**		numerous carb veinlets	VA05085049	1.52
1	1	1.0	1.0	35			s/q	2																					
2	1	1.5	1.0	70		1.0	q	5		3.0										2.0		B365964	272.80	274.62	**0.139**		10%clay min (white) + carb.	VA05085049	1.82
2	6	1.0	1.5	50		40.0	cb	5										90.0											
																							EOH						

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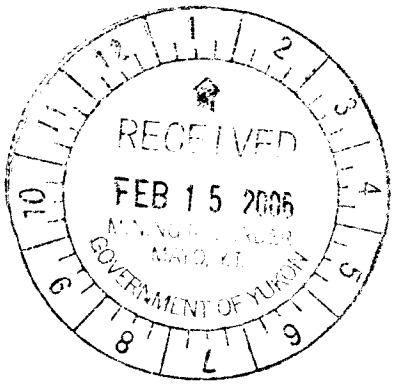


APPENDIX G

ALS Chemex Assay Certificates

- Drilling -

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Da[illegible]-JUN-2005
Account: STRGOL

CERTIFICATE VA05042605

Project: Dublin Gulch-1735

P.O. No.:

This report is for 113 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 1-JUN-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

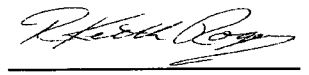
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

094876

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05042605

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B291001		0.76	0.013	<0.5	7.60	381	1620	3.2	<2	2.01	<0.5	9	38	62	2.54	0.01
B291002		0.58	0.107	<0.5	7.14	452	1480	3.1	<2	1.82	<0.5	9	60	54	2.38	0.01
B291003		1.90	0.521	<0.5	7.46	691	1510	3.0	5	1.62	<0.5	7	29	62	2.23	0.01
B291004		1.48	0.024	1.3	7.60	391	1600	3.1	<2	2.07	<0.5	8	41	55	2.40	0.01
B291005		1.82	0.079	<0.5	7.40	788	1490	3.0	8	1.72	<0.5	8	28	54	2.32	0.01
B291006		0.20	0.164	<0.5	7.47	1765	1510	3.1	17	1.84	<0.5	9	48	62	2.58	0.01
B291007		1.04	0.009	<0.5	7.12	209	1500	3.1	<2	2.11	<0.5	7	28	25	2.31	<0.01
B291008		0.42	0.018	<0.5	7.42	318	1550	3.1	<2	1.73	<0.5	6	45	27	2.30	<0.01
B291009		0.04	0.018													
B291010		0.12	0.081	<0.5	7.26	117	590	2.7	<2	0.52	<0.5	60	1235	396	8.59	0.03
B291011		1.86	2.40	<0.5	7.82	358	1460	2.9	<2	1.77	<0.5	7	27	37	2.21	0.01
B291012		0.12	0.111	<0.5	7.36	996	1410	2.8	12	1.52	<0.5	9	54	50	2.36	0.01
B291013		2.94	0.133	<0.5	7.54	717	1430	3.0	9	1.18	<0.5	8	27	48	2.09	0.01
B291014		2.22	0.089	<0.5	7.45	742	1550	3.0	5	1.86	<0.5	9	43	49	2.21	0.01
B291015		4.00	0.059	<0.5	7.52	447	1600	3.0	4	2.01	<0.5	7	29	39	2.35	0.01
B291016		0.94	<0.005	<0.5	0.13	<5	20	<0.5	<2	18.85	<0.5	1	5	2	0.10	<0.01
B291017		1.60	0.019	<0.5	7.52	307	1590	3.2	2	1.94	<0.5	7	28	51	2.27	0.01
B291018		3.98	0.056	<0.5	7.73	411	1580	3.2	3	2.01	<0.5	7	48	42	2.33	0.01
B291019		4.50	0.034	<0.5	6.98	416	1500	3.0	4	1.85	<0.5	7	27	49	2.18	0.01
B291020		3.34	0.073	<0.5	7.38	437	1480	2.9	6	1.74	<0.5	8	39	55	2.20	0.01
B291021		0.40	0.060	<0.5	7.59	640	1370	3.0	20	1.52	<0.5	11	26	87	2.19	0.01
B291022		0.40	0.090	<0.5	7.20	458	1350	2.9	9	1.58	<0.5	8	47	58	2.10	0.01
B291023		3.72	0.074	<0.5	7.80	586	1410	3.3	18	2.23	<0.5	8	37	47	2.48	0.01
B291024		4.88	0.229	<0.5	7.72	506	1570	3.0	16	1.80	<0.5	8	45	82	2.40	0.01
B291025		4.14	0.049	<0.5	7.50	513	1530	3.0	4	1.80	<0.5	9	29	45	2.25	<0.01
B291026		1.80	0.106	<0.5	7.68	637	1600	3.0	10	1.96	<0.5	9	42	57	2.26	<0.01
B291027		1.58	0.072	<0.5	7.28	696	1350	2.9	4	2.19	<0.5	7	25	48	1.80	0.01
B291028		2.44	0.121	<0.5	7.44	758	1480	2.9	19	1.82	<0.5	8	37	53	2.19	0.01
B291029		0.04	0.130													
B291030		0.10	0.089	<0.5	6.66	103	560	2.5	2	0.49	<0.5	55	1095	375	7.89	0.03
B291031		0.54	0.400	<0.5	7.58	416	1490	2.8	20	1.52	<0.5	6	28	52	1.81	<0.01
B291032		3.08	0.265	<0.5	6.99	800	1220	2.5	10	1.21	<0.5	7	35	77	1.76	<0.01
B291033		4.56	0.101	<0.5	7.34	565	1560	2.9	6	2.08	<0.5	7	28	62	2.29	0.01
B291034		2.02	0.114	<0.5	7.96	390	1590	3.2	4	1.94	<0.5	8	45	48	2.33	0.01
B291035		2.40	0.069	<0.5	7.55	749	1670	3.0	6	2.18	<0.5	7	30	48	2.42	0.01
B291036		1.06	<0.005	<0.5	0.11	6	10	<0.5	<2	19.60	<0.5	<1	4	1	0.11	<0.01
B291037		2.24	0.057	<0.5	7.56	595	1480	3.2	3	2.06	<0.5	7	25	46	2.23	0.01
B291038		3.30	0.073	<0.5	7.35	648	1540	2.9	6	2.59	<0.5	8	40	45	2.37	0.01
B291039		3.96	0.416	<0.5	7.25	454	1510	2.9	11	1.94	<0.5	8	27	40	2.37	0.01
B291040		2.06	0.058	<0.5	7.59	424	1580	3.1	3	2.03	<0.5	8	38	24	2.35	0.01

Comments: Check assays for sample B291074 report 0.152ppm gold and 0.189ppm gold.

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EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05042605

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B291001		3.61	0.84	250	<1	1.79	26	680	22	0.04	<5	486	0.34	43	40	52
B291002		3.45	0.83	228	<1	1.67	22	650	18	0.05	<5	443	0.31	42	20	39
B291003		3.79	0.64	202	1	1.51	19	620	20	0.01	10	388	0.30	38	50	36
B291004		3.74	0.69	225	4	1.66	22	660	17	0.01	8	437	0.32	38	30	40
B291005		3.95	0.69	217	<1	1.57	19	610	21	0.01	<5	411	0.31	38	40	42
B291006		3.76	0.77	222	<1	1.61	23	680	17	0.01	5	441	0.33	40	30	39
B291007		3.52	0.73	255	<1	1.79	21	630	18	0.02	<5	467	0.32	37	10	45
B291008		3.79	0.74	217	<1	1.71	18	650	22	0.01	<5	439	0.31	37	20	41
B291009																
B291010		2.19	0.58	389	8	0.12	497	350	148	0.02	14	52	0.24	93	30	647
B291011		3.97	0.71	192	<1	1.59	21	600	21	0.01	<5	408	0.29	33	70	34
B291012		4.07	0.71	196	1	1.50	20	590	18	0.01	7	393	0.28	34	100	35
B291013		3.83	0.54	211	2	1.22	22	640	33	0.01	15	273	0.30	37	20	85
B291014		3.85	0.76	186	3	1.64	20	620	21	0.05	<5	459	0.31	36	20	33
B291015		3.65	0.77	224	1	1.68	20	630	20	0.01	<5	462	0.31	37	40	39
B291016		0.04	11.60	146	<1	0.02	4	430	2	0.01	<5	106	<0.01	3	<10	8
B291017		3.73	0.76	180	1	1.79	21	620	21	0.01	<5	470	0.31	37	10	49
B291018		3.74	0.79	209	1	1.74	21	630	22	0.01	<5	477	0.31	37	10	49
B291019		3.54	0.71	196	1	1.65	19	590	22	0.01	<5	422	0.29	35	60	47
B291020		3.68	0.74	172	1	1.61	19	570	22	0.05	<5	447	0.29	34	20	34
B291021		4.04	0.69	154	3	1.53	18	550	22	0.04	<5	408	0.27	32	100	36
B291022		3.43	0.66	174	1	1.51	18	530	22	0.02	<5	404	0.26	32	40	42
B291023		3.76	0.78	236	1	1.74	21	600	22	0.01	<5	447	0.30	39	50	48
B291024		4.10	0.76	199	1	1.57	20	610	23	0.01	<5	450	0.30	37	50	46
B291025		3.78	0.72	199	1	1.60	20	580	22	0.01	<5	429	0.29	36	40	47
B291026		3.93	0.73	190	1	1.61	21	630	23	0.02	<5	442	0.31	37	20	43
B291027		3.86	0.50	194	1	1.39	17	570	23	0.01	<5	324	0.29	35	30	41
B291028		3.75	0.73	192	1	1.52	20	580	20	0.01	<5	407	0.29	36	30	57
B291029																
B291030		2.12	0.56	356	8	0.12	440	320	141	0.02	12	49	0.21	86	30	577
B291031		3.98	0.57	138	1	1.45	16	600	22	0.01	6	337	0.28	35	30	36
B291032		4.37	0.50	129	1	1.23	15	490	24	0.03	<5	320	0.21	25	20	23
B291033		3.96	0.77	227	1	1.57	20	600	24	0.01	<5	424	0.30	36	40	38
B291034		3.70	0.84	217	1	1.74	20	630	24	0.01	<5	467	0.32	39	20	40
B291035		3.54	0.83	231	2	1.70	21	650	22	0.02	<5	482	0.33	41	20	40
B291036		0.03	11.75	156	<1	0.01	2	500	3	0.02	<5	108	<0.01	2	<10	7
B291037		4.12	0.76	203	1	1.57	20	570	23	0.02	<5	394	0.28	35	20	36
B291038		3.41	0.86	274	1	1.41	19	600	22	0.01	9	393	0.30	36	20	41
B291039		3.42	0.76	263	1	1.49	18	580	26	0.01	8	402	0.30	36	20	74
B291040		3.63	0.76	289	<1	1.69	21	620	30	0.01	6	470	0.31	37	20	71

Comments: Check assays for sample B291074 report 0.152ppm gold and 0.189ppm gold.

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North Vancouver BC V7J 2C1
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Finalized Date: 14-JUN-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05042605

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B291041		0.42	0.895	2.7	7.68	1090	990	3.1	54	1.56	0.5	8	27	130	2.03	0.04
B291042		0.34	0.222	1.2	7.13	1390	860	3.0	13	1.17	<0.5	6	50	96	2.07	0.03
B291043		2.86	0.027	<0.5	7.76	309	1740	3.1	2	2.52	<0.5	9	30	22	2.56	0.01
B291044		3.74	0.353	<0.5	7.82	382	1630	3.1	7	2.19	<0.5	7	41	37	2.43	0.01
B291045		3.88	0.170	<0.5	7.86	1210	1650	3.2	29	2.02	<0.5	9	32	56	2.49	<0.01
B291046		4.14	0.142	<0.5	7.37	891	1560	3.0	17	2.17	<0.5	8	42	46	2.25	<0.01
B291047		4.08	0.191	<0.5	8.06	2300	1650	3.2	16	2.11	<0.5	9	30	81	2.46	0.01
B291048		4.10	0.106	<0.5	6.30	354	1260	2.4	4	1.73	<0.5	6	32	25	1.89	<0.01
B291049		0.04	0.094													
B291050		0.10	0.090	<0.5	7.22	113	590	2.8	<2	0.48	<0.5	58	1170	394	8.09	0.03
B291051		2.38	0.103	<0.5	7.67	419	1550	3.3	5	1.95	<0.5	8	29	36	2.30	0.01
B291052		2.08	0.058	<0.5	8.48	284	1680	3.4	2	2.04	<0.5	9	41	51	2.48	<0.01
B291053		4.60	0.043	<0.5	7.83	250	1600	3.3	4	2.11	<0.5	7	27	27	2.37	<0.01
B291054		4.06	5.58	<0.5	7.79	367	1660	2.9	559	2.02	<0.5	9	40	42	2.43	<0.01
B291055		3.42	0.279	<0.5	7.26	255	1580	3.2	3	1.95	<0.5	7	28	37	2.29	<0.01
B291056		1.44	<0.005	<0.5	0.12	<5	10	<0.5	<2	17.70	<0.5	1	4	2	0.11	<0.01
B291057		2.98	0.222	<0.5	8.39	427	1630	3.3	<2	2.19	<0.5	8	26	22	2.35	<0.01
B291058		5.40	0.025	<0.5	7.98	142	1410	2.9	<2	1.89	<0.5	6	38	30	2.02	<0.01
B291059		2.38	0.114	<0.5	7.66	237	1660	3.0	2	2.21	<0.5	8	27	21	2.31	0.01
B291060		0.60	1.805	<0.5	7.35	237	1510	2.8	42	2.10	<0.5	13	42	114	2.48	<0.01
B291061		2.74	0.196	<0.5	7.70	202	1590	3.0	10	2.06	<0.5	8	28	40	2.31	<0.01
B291062		1.88	0.189	<0.5	8.25	267	1640	3.3	11	2.15	<0.5	10	43	46	2.46	<0.01
B291063		1.46	0.698	<0.5	7.63	227	1690	3.2	2	2.05	<0.5	9	30	46	2.45	<0.01
B291064		3.28	0.089	<0.5	7.11	138	1360	2.9	<2	1.63	<0.5	6	35	26	1.93	<0.01
B291065		1.18	0.016	<0.5	7.18	130	1250	3.1	<2	1.68	<0.5	6	24	13	1.90	<0.01
B291066		2.62	0.148	<0.5	8.05	437	1590	3.5	8	2.06	<0.5	9	42	32	2.35	0.01
B291067		2.30	0.049	<0.5	7.73	663	1570	3.2	<2	2.12	<0.5	9	31	25	2.28	<0.01
B291068		2.70	0.077	0.6	7.66	519	1560	3.3	3	1.76	<0.5	7	39	197	2.13	<0.01
B291069		0.04	0.071													
B291070		0.12	0.809	2.6	7.70	13	430	0.7	<2	1.68	<0.5	21	101	2010	4.69	<0.01
B291071		2.22	0.533	<0.5	7.63	563	1480	3.4	17	1.95	<0.5	9	25	50	2.25	<0.01
B291072		1.90	0.235	<0.5	7.47	549	1460	2.9	23	1.48	<0.5	9	40	54	1.97	<0.01
B291073		1.20	0.233	0.6	7.49	304	1470	3.3	8	1.70	<0.5	9	26	152	2.22	<0.01
B291074		2.96	0.104	<0.5	7.42	281	1610	3.2	11	1.90	<0.5	10	42	40	2.25	<0.01
B291075		1.24	0.126	<0.5	7.40	416	1350	2.8	13	1.63	<0.5	10	24	36	2.03	<0.01
B291076		1.68	<0.005	<0.5	0.15	7	20	<0.5	<2	18.15	<0.5	1	4	2	0.12	<0.01
B291077		4.14	0.154	<0.5	7.61	167	1510	3.4	2	1.95	<0.5	7	29	25	2.21	<0.01
B291078		3.74	0.356	<0.5	6.99	129	1380	3.0	9	1.95	<0.5	6	35	22	2.01	0.01
B291079		2.44	9.99	<0.5	7.44	156	1640	3.0	434	2.20	<0.5	8	29	27	2.32	<0.01
B291080		2.12	0.692	<0.5	7.50	227	1660	3.0	13	2.06	<0.5	8	41	36	2.35	<0.01

Comments: Check assays for sample B291074 report 0.152ppm gold and 0.189ppm gold.

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CERTIFICATE OF ANALYSIS VA05042605

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B291041		3.84	0.50	373	2	0.22	16	630	170	0.07	76	120	0.30	39	30	120
B291042		3.57	0.48	276	2	0.18	11	560	105	0.09	57	123	0.27	37	30	106
B291043		3.49	0.83	350	<1	1.75	22	660	34	0.01	6	496	0.35	41	10	89
B291044		3.89	0.77	289	2	1.68	20	620	32	0.03	6	456	0.31	36	30	76
B291045		3.82	0.80	258	<1	1.68	21	630	30	0.07	<5	466	0.31	39	50	59
B291046		3.78	0.78	238	2	1.66	21	590	27	0.05	<5	460	0.30	37	80	59
B291047		4.32	0.82	238	2	1.60	20	650	33	0.09	<5	476	0.33	40	40	60
B291048		2.81	0.64	201	1	1.36	16	520	20	0.02	<5	378	0.25	30	20	53
B291049																
B291050		2.11	0.57	388	8	0.12	481	330	153	0.02	8	52	0.24	90	30	628
B291051		3.64	0.78	274	1	1.61	21	640	25	0.02	<5	457	0.31	38	20	75
B291052		3.97	0.79	283	<1	1.66	20	660	32	0.02	5	462	0.30	37	20	75
B291053		3.49	0.78	314	<1	1.60	22	640	30	0.01	<5	452	0.30	37	10	83
B291054		3.58	0.80	266	1	1.62	20	680	36	0.02	5	472	0.30	39	10	64
B291055		3.64	0.77	296	<1	1.57	21	630	29	0.01	<5	434	0.30	38	10	85
B291056		0.03	10.85	153	<1	0.01	4	460	<2	0.01	<5	108	<0.01	2	<10	7
B291057		3.93	0.79	279	<1	1.60	24	680	29	0.01	11	438	0.30	38	30	63
B291058		4.22	0.65	242	1	1.72	19	620	35	0.02	<5	454	0.26	32	10	62
B291059		3.49	0.75	296	<1	1.70	20	640	30	0.02	<5	501	0.31	38	10	74
B291060		3.32	0.72	253	2	1.52	20	610	22	0.43	<5	471	0.29	35	10	56
B291061		3.68	0.69	279	<1	1.62	21	620	32	0.13	<5	463	0.28	36	20	75
B291062		3.92	0.72	287	1	1.70	20	640	35	0.20	6	474	0.29	36	40	76
B291063		3.68	0.75	269	<1	1.68	23	640	24	0.04	<5	498	0.32	40	40	62
B291064		3.68	0.60	229	<1	1.50	18	520	31	0.03	<5	400	0.25	30	20	58
B291065		3.43	0.59	271	<1	1.58	17	490	34	0.01	<5	380	0.24	30	10	64
B291066		3.72	0.71	288	<1	1.72	20	620	36	0.03	<5	478	0.30	37	10	70
B291067		3.64	0.71	312	<1	1.74	21	630	38	0.03	<5	467	0.31	38	10	85
B291068		3.62	0.72	235	2	1.68	65	610	29	0.02	<5	484	0.29	36	700	195
B291069																
B291070		1.66	1.24	419	2	3.00	49	620	23	0.56	<5	207	0.29	89	<10	213
B291071		3.86	0.70	276	1	1.63	20	580	32	0.05	<5	437	0.29	36	20	77
B291072		4.00	0.62	194	1	1.48	16	560	26	0.03	<5	411	0.25	32	30	57
B291073		3.89	0.64	266	<1	1.58	44	560	39	0.01	<5	393	0.26	32	370	165
B291074		3.60	0.72	247	1	1.62	20	650	24	0.02	<5	466	0.31	38	20	62
B291075		3.84	0.63	219	3	1.49	19	560	27	0.10	<5	408	0.25	31	80	50
B291076		0.03	11.05	157	<1	0.01	2	480	2	0.01	<5	116	0.01	1	<10	8
B291077		3.64	0.71	280	5	1.70	18	590	31	0.06	<5	454	0.29	36	90	65
B291078		3.53	0.63	287	3	1.62	16	540	33	0.02	<5	412	0.26	32	10	63
B291079		3.61	0.73	303	3	1.59	22	610	30	0.07	5	474	0.30	38	40	63
B291080		3.87	0.77	278	1	1.66	18	650	28	0.12	5	483	0.30	38	40	59

Comments: Check assays for sample B291074 report 0.152ppm gold and 0.189ppm gold.

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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05042605

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B291081		0.82	0.682	<0.5	7.82	222	1550	3.0	13	1.88	<0.5	13	25	75	2.34	0.01
B291082		0.88	0.443	<0.5	7.40	112	1530	2.8	4	1.89	<0.5	8	40	57	2.27	0.01
B291083		2.54	0.601	<0.5	7.47	293	1490	3.0	23	1.81	<0.5	10	26	45	2.41	0.01
B291084		0.98	2.53	66.2	4.98	>10000	110	2.2	202	0.59	9.3	51	35	6420	12.80	0.20
B291085		5.38	0.348	0.5	7.32	859	1580	3.0	12	2.03	0.8	13	29	89	3.04	0.02
B291086		5.78	0.757	0.7	7.20	657	1580	3.0	14	2.04	<0.5	10	39	47	2.37	0.01
B291087		4.96	0.230	<0.5	7.74	255	1680	3.0	11	2.15	<0.5	9	30	30	2.51	0.01
B291088		4.92	0.135	<0.5	7.05	188	1600	3.1	7	2.18	<0.5	10	40	33	2.40	0.01
B291089		0.04	0.187													
B291090		0.12	0.090	<0.5	7.54	112	610	2.9	<2	0.54	<0.5	62	1235	418	9.05	0.03
B291091		1.48	0.468	<0.5	7.14	78	1340	3.0	37	1.84	<0.5	8	24	21	2.08	0.01
B291092		2.82	0.837	1.3	7.07	1510	1380	2.6	22	1.58	1.0	19	38	81	2.71	0.02
B291093		1.56	0.180	<0.5	6.78	228	1540	2.6	7	1.68	<0.5	8	25	45	2.20	0.01
B291094		3.66	0.190	<0.5	6.76	304	1400	2.6	5	2.14	<0.5	10	34	35	2.23	0.01
B291095		3.14	0.242	0.6	6.87	101	1480	2.5	19	2.09	<0.5	8	23	67	2.34	0.02
B291096		1.48	0.065	<0.5	0.12	<5	20	<0.5	<2	19.15	<0.5	1	2	2	0.12	<0.01
B291097		0.80	9.53	0.9	6.39	174	1100	2.5	223	2.29	5.8	27	18	68	2.76	<0.01
B291098		0.96	0.657	0.5	7.33	493	950	5.0	29	1.77	20.0	35	28	542	3.14	0.03
B291099		2.86	0.261	1.6	7.89	986	770	3.7	8	0.69	4.2	13	22	228	3.69	0.05
B291100		3.16	0.412	1.8	7.19	1330	590	2.9	5	1.73	6.2	17	39	60	4.05	0.13
B291101		1.54	0.240	1.7	7.18	565	610	2.7	6	1.83	4.1	3	16	56	2.70	0.13
B291102		1.32	0.125	1.5	7.48	641	610	2.9	8	2.05	4.3	3	33	62	2.79	0.11
B291103		2.32	0.073	0.7	7.55	766	390	2.7	3	1.18	3.6	5	21	42	2.21	0.08
B291104		2.40	0.105	0.8	6.82	456	800	3.0	5	2.02	1.4	7	38	75	2.41	0.03
B291105		3.48	0.162	<0.5	6.91	126	1370	2.5	8	2.31	<0.5	9	22	96	2.23	0.01
B291106		4.76	0.197	<0.5	6.98	136	1400	2.8	12	2.45	<0.5	9	37	64	2.45	0.01
B291107		1.98	4.00	<0.5	6.96	790	1300	2.7	22	2.81	<0.5	17	24	86	2.59	0.01
B291108		3.34	0.064	<0.5	7.26	130	1670	3.1	3	2.05	<0.5	9	35	32	2.32	0.01
B291109		0.04	0.068													
B291110		0.10	3.18	<0.5	7.42	6	2150	3.7	<2	4.84	<0.5	26	144	106	5.39	0.02
B291111		2.68	0.470	0.8	6.21	234	320	2.8	16	2.44	1.9	9	16	51	2.20	0.08
B291112		3.32	0.767	1.4	6.32	240	540	2.6	43	2.21	<0.5	7	39	58	2.13	0.02
B291113		6.32	0.831	<0.5	7.46	230	1480	2.9	48	2.02	<0.5	12	26	53	2.35	0.01

Comments: Check assays for sample B291074 report 0.152ppm gold and 0.189ppm gold.

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05042605

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B291081		3.81	0.69	257	2	1.53	21	600	29	0.25	<5	437	0.27	34	20	57
B291082		3.63	0.69	252	2	1.54	19	610	26	0.22	6	442	0.27	35	40	56
B291083		3.50	0.69	351	1	1.36	21	670	28	0.08	27	402	0.30	38	10	202
B291084		2.18	0.28	231	14	0.07	16	460	2060	6.79	3930	428	0.10	20	30	584
B291085		3.59	0.53	409	2	1.31	22	660	55	0.12	47	347	0.31	40	20	277
B291086		3.77	0.64	297	2	1.50	19	610	42	0.12	21	401	0.29	36	50	114
B291087		3.69	0.77	296	1	1.65	20	670	32	0.07	11	466	0.32	39	20	126
B291088		3.83	0.70	286	8	1.73	20	640	29	0.09	5	464	0.30	37	50	92
B291089																
B291090		2.36	0.62	407	9	0.13	497	380	160	0.02	14	54	0.25	97	40	648
B291091		3.48	0.62	274	<1	1.68	18	550	42	0.05	7	409	0.27	33	20	77
B291092		3.88	0.44	338	6	0.83	20	610	124	0.30	66	229	0.26	34	60	171
B291093		3.51	0.59	248	4	1.36	20	590	23	0.06	10	382	0.28	35	110	73
B291094		3.65	0.56	386	3	1.31	20	570	44	0.04	21	357	0.28	35	40	175
B291095		3.56	0.53	406	3	1.38	17	590	55	0.06	37	359	0.27	34	40	185
B291096		0.04	11.35	152	<1	0.01	2	480	3	<0.01	<5	104	0.01	2	<10	8
B291097		3.28	0.41	2380	2	1.12	33	490	83	0.06	55	289	0.24	30	40	1440
B291098		3.17	0.42	4740	2	0.64	39	590	144	1.01	90	208	0.30	39	30	3580
B291099		3.43	0.41	826	3	0.18	23	690	291	0.61	189	194	0.23	35	40	857
B291100		3.21	0.61	2300	5	0.02	14	550	924	1.27	432	74	0.22	32	50	1110
B291101		3.25	0.63	1730	9	0.02	6	570	423	0.45	224	74	0.22	30	120	344
B291102		3.35	0.68	1935	8	0.02	7	590	419	0.34	244	81	0.25	35	70	396
B291103		3.16	0.47	861	3	0.03	12	570	189	0.18	140	59	0.24	31	40	366
B291104		3.71	0.59	566	2	0.28	17	540	64	0.27	57	184	0.24	31	100	246
B291105		4.38	0.56	236	<1	1.28	16	580	24	0.34	11	388	0.26	32	90	35
B291106		3.77	0.73	272	<1	1.47	17	610	28	0.29	20	415	0.28	36	40	45
B291107		3.86	0.71	294	1	1.40	20	590	23	0.40	20	446	0.27	34	30	43
B291108		3.88	0.66	282	1	1.41	21	590	29	0.12	18	404	0.29	35	50	61
B291109																
B291110		3.71	3.07	1110	13	2.57	67	2430	30	0.33	<5	1780	0.39	181	10	104
B291111		2.55	0.57	411	2	0.06	16	490	142	0.44	38	168	0.21	26	80	261
B291112		2.87	0.69	318	2	0.69	15	530	71	0.27	40	253	0.24	31	210	150
B291113		3.89	0.67	240	2	1.39	20	600	45	0.25	15	399	0.28	35	40	47

Comments: Check assays for sample B291074 report 0.152ppm gold and 0.189ppm gold.

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Da / -JUN-2005
Account: STRGOL

CERTIFICATE VA05045435

Project: Dublin Gulch-1735

P.O. No.:

This report is for 185 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 9-JUN-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	

SAMPLE PREPARATION

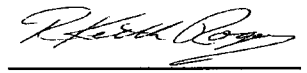
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 17-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05045435

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B291114		6.36	0.035			<0.5	6.64	416	1590	2.8	2	2.46	<0.5	8	79	36
B291115		6.28	0.131			<0.5	6.70	1930	1170	2.5	7	2.44	<0.5	9	92	73
B291116		1.70	<0.005			<0.5	0.13	5	20	<0.5	<2	18.55	<0.5	<1	7	2
B291117		5.82	0.022			<0.5	7.15	222	1390	3.0	2	2.45	<0.5	7	92	28
B291118		6.06	0.036			<0.5	7.35	351	1560	3.1	2	2.46	<0.5	8	78	48
B291119		5.64	0.159			<0.5	7.17	247	1610	2.9	7	2.24	<0.5	10	94	47
B291120		2.56	0.035			<0.5	7.51	68	1570	3.1	<2	2.52	<0.5	8	79	27
B291121		2.06	0.466			<0.5	7.67	285	1670	1.9	24	2.47	<0.5	16	79	166
B291122		1.70	0.477			<0.5	7.17	161	1660	1.7	25	2.48	<0.5	11	77	188
B291123		3.02	0.313			<0.5	7.82	420	1760	2.1	15	2.44	<0.5	13	88	138
B291124		6.24	0.090			<0.5	7.60	322	1570	2.9	3	2.46	<0.5	9	97	36
B291125		2.88	0.470			2.5	7.16	252	580	2.7	18	2.93	3.5	11	101	37
B291126		3.56	0.041			<0.5	7.49	369	1160	2.9	<2	2.79	<0.5	7	90	27
B291127		3.82	0.192			<0.5	7.51	198	1720	3.0	15	2.39	<0.5	9	99	63
B291128		3.14	0.237			<0.5	7.03	332	1580	3.1	7	2.48	<0.5	9	94	53
B291129		0.04	0.294													
B291130		0.10	0.479			2.6	9.13	6	1100	1.2	<2	1.50	<0.5	8	9	7460
B291131		4.12	0.256			4.0	7.03	2720	800	2.7	8	2.65	3.0	13	116	121
B291132		2.28	0.037			<0.5	7.55	445	1700	3.0	<2	2.86	<0.5	11	115	27
B291133		2.66	0.082			<0.5	7.55	819	1520	3.0	3	2.24	<0.5	8	107	41
B291134		1.68	0.062			<0.5	7.70	200	1740	3.3	<2	2.34	<0.5	9	96	41
B291135		0.98	0.125			<0.5	7.58	347	1630	2.8	2	2.26	<0.5	18	112	63
B291136		1.52	<0.005			<0.5	0.12	<5	20	<0.5	<2	19.70	<0.5	<1	4	1
B291137		5.88	0.926			<0.5	7.30	107	1560	2.9	8	2.45	<0.5	9	119	41
B291138		4.30	0.716			0.8	7.31	217	1130	2.9	28	2.14	<0.5	11	99	50
B291139		5.22	0.413			<0.5	7.60	95	1650	2.9	3	2.32	<0.5	8	111	36
B291140		5.84	0.972			1.2	7.68	166	1610	3.1	17	2.45	<0.5	7	91	24
B291141		2.02	0.049			<0.5	7.73	378	1390	3.4	<2	2.16	<0.5	8	120	21
B291142		1.72	0.062			<0.5	6.79	742	1240	3.4	<2	2.01	<0.5	7	99	24
B291143		6.04	0.165			0.8	6.75	220	1140	2.9	6	1.82	1.9	7	116	42
B291144		4.98	0.492			0.7	7.53	265	1320	2.9	14	2.49	<0.5	9	94	41
B291145		3.74	1.195			0.7	6.98	335	1170	2.7	14	2.66	<0.5	9	106	41
B291146		5.20	3.28			<0.5	7.52	444	1620	2.8	20	2.34	<0.5	14	100	77
B291147		4.24	0.478			<0.5	7.63	156	1590	3.0	14	2.41	<0.5	11	117	46
B291148		3.96	0.628			1.1	7.29	568	1570	2.9	52	2.13	<0.5	7	96	33
B291149		0.04	0.621													
B291150		0.10	0.475			2.6	9.21	<5	1110	1.2	<2	1.52	<0.5	8	9	7530
B291151		3.54	0.425			0.8	6.80	1050	940	2.5	7	2.43	0.5	11	128	73
B291152		1.94	0.288			<0.5	7.43	241	1630	3.1	3	2.33	<0.5	13	108	37
B291153		3.04	0.655			0.5	6.52	401	1110	2.9	47	2.50	<0.5	8	117	57

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 17-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05045435

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B291114		2.24	0.01	3.81	0.72	247	8	1.42	19	590	21	0.15	9	416	0.29	36
B291115		2.30	0.01	3.39	0.64	265	35	1.24	21	520	23	0.40	9	373	0.27	32
B291116		0.12	<0.01	0.04	11.30	165	<1	0.02	3	460	<2	0.02	<5	108	<0.01	3
B291117		2.15	<0.01	3.63	0.73	278	1	1.61	20	580	23	0.14	5	446	0.29	35
B291118		2.24	<0.01	3.90	0.77	256	3	1.57	21	610	18	0.22	8	469	0.31	37
B291119		2.40	0.01	3.68	0.86	275	1	1.51	20	620	25	0.17	10	437	0.31	37
B291120		2.38	<0.01	3.63	0.78	301	1	1.64	21	620	25	0.16	6	471	0.31	37
B291121		2.51	<0.01	7.09	0.64	192	2	0.86	14	630	16	0.78	5	442	0.24	33
B291122		2.25	<0.01	6.85	0.51	191	6	0.84	14	610	16	0.74	<5	432	0.24	30
B291123		2.33	<0.01	6.33	0.66	227	2	1.19	17	670	28	0.42	8	467	0.32	36
B291124		2.38	0.01	3.81	0.76	282	1	1.56	20	630	28	0.17	7	429	0.31	37
B291125		2.26	0.09	3.21	0.81	714	1	0.57	22	560	373	0.16	23	298	0.27	34
B291126		2.35	0.01	3.57	0.64	386	1	1.50	18	600	21	0.12	10	396	0.30	37
B291127		2.30	0.01	4.34	0.73	257	1	1.52	21	620	20	0.27	10	481	0.31	38
B291128		2.36	<0.01	3.87	0.77	266	10	1.66	22	630	23	0.26	6	508	0.31	38
B291129																
B291130		3.30	0.03	3.77	1.23	497	2	3.42	11	1940	8	0.24	<5	690	0.35	179
B291131		3.04	0.08	3.33	0.89	1140	3	0.32	21	530	748	1.30	333	288	0.25	32
B291132		2.68	0.01	3.71	0.88	429	1	1.64	25	650	28	0.12	19	518	0.33	47
B291133		2.33	0.01	4.02	0.72	375	4	1.13	20	620	26	0.21	12	386	0.30	36
B291134		2.48	0.01	3.81	0.81	280	2	1.67	21	640	24	0.17	9	491	0.32	39
B291135		2.47	0.01	4.55	0.73	267	10	1.23	24	620	23	0.44	11	421	0.29	34
B291136		0.10	<0.01	0.03	11.95	176	<1	0.01	3	520	<2	0.01	<5	110	<0.01	3
B291137		2.40	0.01	3.84	0.84	288	1	1.49	22	610	22	0.17	9	452	0.30	38
B291138		2.16	0.01	4.13	0.66	459	2	0.88	19	540	66	0.32	23	298	0.26	33
B291139		2.45	0.01	4.12	0.77	370	1	1.36	22	620	43	0.22	17	432	0.30	37
B291140		2.42	0.01	3.99	0.79	350	2	1.47	21	600	94	0.14	34	446	0.30	36
B291141		2.18	0.01	3.75	0.74	260	1	1.72	18	540	29	0.12	6	455	0.28	33
B291142		1.94	0.01	3.95	0.61	225	<1	1.65	16	480	27	0.14	<5	421	0.25	29
B291143		1.92	0.04	3.77	0.60	359	1	0.89	15	410	120	0.28	21	271	0.21	25
B291144		2.38	0.01	3.91	0.78	390	1	1.05	21	650	50	0.31	25	367	0.31	39
B291145		2.42	0.02	3.55	0.79	459	8	0.97	21	610	86	0.29	35	344	0.29	37
B291146		2.93	0.01	3.88	0.90	314	1	1.22	25	640	33	0.46	25	402	0.30	41
B291147		2.55	0.01	4.02	0.85	288	2	1.53	23	630	21	0.24	7	477	0.30	37
B291148		2.37	0.02	3.84	0.71	279	1	1.43	21	600	110	0.25	51	406	0.29	36
B291149																
B291150		3.33	0.03	3.81	1.24	499	2	3.44	11	1940	10	0.24	<5	699	0.35	178
B291151		2.52	0.02	3.42	0.96	367	4	0.93	19	560	48	0.54	17	303	0.25	32
B291152		2.47	<0.01	3.82	0.79	265	1	1.68	20	640	25	0.20	5	499	0.31	39
B291153		2.39	0.02	3.48	0.76	399	2	1.25	19	570	86	0.26	28	357	0.28	35

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Finalized Date: 17-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05045435

Sample Description	Method	ME-ICP61	ME-ICP61
	Analyte	W	Zn
	Units	ppm	ppm
	LOR	10	2
B291114		30	47
B291115		100	57
B291116		<10	7
B291117		20	54
B291118		50	46
B291119		20	72
B291120		10	59
B291121		90	18
B291122		150	17
B291123		70	42
B291124		20	54
B291125		30	692
B291126		30	56
B291127		20	46
B291128		120	48
B291129			
B291130		<10	58
B291131		30	566
B291132		20	83
B291133		20	62
B291134		10	48
B291135		80	56
B291136		<10	7
B291137		30	45
B291138		40	92
B291139		20	109
B291140		20	112
B291141		10	51
B291142		10	43
B291143		20	362
B291144		20	107
B291145		80	99
B291146		50	71
B291147		100	52
B291148		50	83
B291149			
B291150		<10	57
B291151		40	126
B291152		30	55
B291153		40	142

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CERTIFICATE OF ANALYSIS VA05045435

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B291154		5.62	1.525			0.6	7.54	383	1550	3.0	80	2.07	<0.5	9	108	37
B291155		6.38	0.359			<0.5	7.20	111	790	1.5	13	0.89	<0.5	3	100	26
B291156		1.90	<0.005			<0.5	0.16	<5	20	<0.5	<2	19.40	<0.5	1	7	2
B291157		5.72	0.860			<0.5	7.14	162	850	2.0	12	1.16	<0.5	5	90	23
B291158		2.22	0.174			<0.5	6.85	423	760	1.4	5	0.87	<0.5	7	73	5
B291159		3.70	0.141			<0.5	7.30	261	1530	2.9	<2	2.34	<0.5	8	105	35
B291160		2.66	0.206			<0.5	7.47	493	1590	2.6	11	2.29	<0.5	10	110	32
B291161		1.62	0.211			<0.5	6.70	114	1010	1.0	5	0.84	<0.5	1	88	13
B291162		1.64	0.145			<0.5	6.91	173	1100	1.0	3	0.90	<0.5	2	82	20
B291163		1.36	>10.0			0.8	0.95	1500	60	0.5	464	0.67	<0.5	44	219	253
B291164		3.78	0.884			<0.5	7.42	103	1370	2.6	8	1.45	<0.5	9	108	69
B291165		2.00	0.194			<0.5	7.05	37	1480	1.0	9	0.63	<0.5	2	80	19
B291166		1.02	1.490			4.9	6.54	836	290	2.6	16	2.63	7.6	8	67	174
B291167		3.46	1.240			1.3	7.42	119	910	2.5	14	2.20	2.4	6	110	36
B291168		2.82	0.261			0.6	7.73	89	1200	3.0	13	2.37	<0.5	7	95	37
B291169		0.04	0.265													
B291170		0.10	0.462			2.7	9.72	10	1180	1.3	<2	1.63	<0.5	9	10	7800
B291171		1.34	0.212			<0.5	7.75	143	1580	3.1	3	1.76	<0.5	8	123	55
B291172		2.52	0.091			<0.5	7.98	84	1260	3.0	<2	1.92	<0.5	10	117	35
B291173		3.98	0.096			<0.5	7.89	788	1760	3.2	3	2.35	<0.5	9	102	20
B291174		4.70	1.550			<0.5	7.96	548	1740	2.9	35	2.58	<0.5	10	106	32
B291175		1.98	5.13			<0.5	7.14	275	1600	2.8	38	1.95	<0.5	9	95	35
B291176		1.96	0.005			<0.5	0.20	<5	30	<0.5	<2	20.7	<0.5	<1	10	2
B291177		4.18	0.404			<0.5	7.34	140	1650	3.0	10	2.14	<0.5	9	84	27
B291178		5.80	1.840			<0.5	7.10	283	1420	2.9	46	2.45	<0.5	10	74	40
B291179		5.42	2.85			2.0	7.78	1070	1740	2.8	138	2.15	<0.5	21	93	92
B291180		6.32	0.304			<0.5	7.29	249	1680	3.1	10	2.39	<0.5	10	66	34
B291181		2.24	0.865			1.1	7.99	335	1040	2.9	16	2.55	<0.5	11	114	42
B291182		1.46	1.545			<0.5	7.55	123	1210	3.1	19	2.64	<0.5	9	93	37
B291183		2.74	0.622			2.5	6.84	1255	440	2.3	11	0.84	6.8	5	124	40
B291184		6.22	0.264			2.8	8.13	343	720	3.0	6	1.88	2.6	6	81	52
B291185		0.68	8.12			10.5	2.29	>10000	130	0.9	48	0.48	11.1	54	134	31
B291186		5.46	0.724			1.8	7.02	166	430	2.0	4	1.18	7.1	2	75	15
B291187		3.24	0.236			0.5	6.42	95	800	1.5	4	0.97	<0.5	2	110	13
B291188		3.94	0.463			0.6	7.12	726	1530	2.9	17	2.09	<0.5	7	80	37
B291189		0.04	0.311													
B291190		0.10	0.092			<0.5	6.86	98	570	2.6	<2	0.51	<0.5	55	1135	392
B291191		3.56	1.395			<0.5	7.11	286	1500	2.6	18	2.34	<0.5	8	112	51
B291192		6.30	1.175			<0.5	6.91	56	1340	2.9	26	1.67	<0.5	6	87	44
B291193		6.08	0.368			<0.5	7.16	65	1500	3.0	11	2.22	<0.5	8	110	35

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Finalized Date: 17-JUN-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05045435

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B291154		2.38	0.02	4.01	0.70	265	2	1.54	20	610	64	0.22	20	452	0.30	37
B291155		0.79	0.01	6.47	0.23	70	3	1.16	9	460	37	0.14	<5	283	0.08	9
B291156		0.13	<0.01	0.05	11.90	177	<1	0.02	3	540	2	0.01	<5	116	0.01	3
B291157		1.04	0.01	5.58	0.35	96	1	1.28	10	500	28	0.13	<5	323	0.12	14
B291158		0.67	<0.01	6.58	0.23	71	1	1.05	6	520	31	0.06	<5	282	0.08	9
B291159		2.36	<0.01	3.93	0.74	254	2	1.64	20	630	23	0.19	<5	476	0.30	36
B291160		2.33	0.01	3.95	0.72	272	16	1.48	24	640	23	0.15	12	449	0.30	35
B291161		0.53	0.02	6.50	0.30	81	<1	0.94	5	420	33	0.06	<5	243	0.04	3
B291162		0.58	0.02	6.52	0.32	84	<1	0.93	4	430	33	0.07	6	245	0.04	4
B291163		1.61	<0.01	0.40	0.18	56	3	0.06	45	50	32	1.12	36	46	0.02	3
B291164		2.21	0.01	4.27	0.70	195	<1	1.31	20	650	18	0.25	16	324	0.29	35
B291165		0.46	0.02	6.70	0.24	111	<1	0.74	5	410	60	0.10	24	205	0.03	3
B291166		6.73	0.13	3.20	0.86	2190	1	0.04	16	440	7140	5.80	2630	142	0.15	20
B291167		2.02	0.05	3.45	0.74	766	6	0.66	22	580	108	0.21	57	244	0.26	34
B291168		2.53	0.03	3.96	0.84	538	2	0.65	20	630	84	0.25	40	309	0.30	37
B291169																
B291170		3.53	0.03	3.98	1.30	528	2	3.58	11	2040	14	0.25	6	733	0.37	190
B291171		2.87	0.02	3.94	0.78	347	1	1.01	22	650	88	0.34	33	374	0.32	40
B291172		2.49	0.01	4.07	0.75	493	<1	0.58	19	630	49	0.45	29	290	0.32	39
B291173		2.46	0.01	3.76	0.68	261	1	1.68	23	690	23	0.15	19	492	0.34	41
B291174		2.57	0.01	4.12	0.72	276	1	1.53	22	690	22	0.21	14	472	0.33	41
B291175		2.25	0.01	3.91	0.67	204	3	1.27	23	590	49	0.21	22	405	0.30	37
B291176		0.15	<0.01	0.06	12.30	181	<1	0.02	7	570	8	0.03	<5	120	0.01	4
B291177		2.39	0.01	3.79	0.72	249	3	1.56	21	620	21	0.15	13	466	0.31	38
B291178		2.27	0.01	3.66	0.81	279	4	1.23	19	590	21	0.24	15	392	0.28	35
B291179		2.79	0.03	4.46	0.71	248	9	1.28	23	640	227	0.62	103	423	0.30	37
B291180		2.48	0.01	3.84	0.79	282	1	1.73	24	630	28	0.21	10	493	0.32	39
B291181		2.42	0.01	3.78	0.77	633	11	0.67	23	640	79	0.39	47	295	0.28	36
B291182		2.45	0.01	3.99	0.73	428	2	0.95	22	650	38	0.29	26	380	0.33	40
B291183		3.83	0.15	3.12	0.41	434	2	0.03	9	440	466	3.30	173	48	0.07	8
B291184		2.27	0.05	3.72	0.72	866	1	0.16	19	640	131	0.76	71	136	0.29	37
B291185		26.3	0.02	1.11	0.19	260	2	0.01	23	180	6030	>10.0	2660	24	0.05	7
B291186		1.02	0.15	3.06	0.38	512	<1	0.02	3	440	319	0.21	92	73	0.03	4
B291187		0.52	0.01	5.18	0.17	139	2	0.49	4	460	112	0.07	14	158	0.03	3
B291188		2.31	<0.01	3.98	0.72	211	2	1.68	19	630	24	0.23	<5	506	0.29	34
B291189																
B291190		8.39	0.03	2.23	0.58	370	9	0.12	453	340	145	0.02	10	52	0.21	87
B291191		2.31	0.01	4.25	0.65	219	7	1.41	21	650	20	0.27	17	453	0.29	35
B291192		2.19	0.01	3.68	0.86	181	2	1.32	23	610	24	0.17	19	433	0.28	34
B291193		2.28	0.01	3.74	0.70	226	6	1.70	18	620	24	0.18	8	487	0.30	36

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CERTIFICATE OF ANALYSIS VA05045435

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B291154		60	67
B291155		30	14
B291156		<10	9
B291157		20	18
B291158		30	13
B291159		50	52
B291160		20	52
B291161		<10	4
B291162		<10	5
B291163		20	8
B291164		30	38
B291165		<10	73
B291166		20	1370
B291167		30	442
B291168		30	105
B291169			
B291170		<10	68
B291171		40	124
B291172		30	76
B291173		30	58
B291174		40	46
B291175		40	60
B291176		<10	15
B291177		30	51
B291178		30	47
B291179		960	51
B291180		20	60
B291181		40	138
B291182		30	60
B291183		10	1230
B291184		30	497
B291185		10	1810
B291186		10	1240
B291187		10	59
B291188		30	44
B291189			
B291190		30	593
B291191		70	45
B291192		30	35
B291193		20	47

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Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B291194		2.12	0.107			<0.5	7.01	82	1350	2.8	6	1.73	<0.5	7	84	35
B291195		1.72	2.32			<0.5	6.37	66	840	1.2	12	0.74	<0.5	1	99	17
B291196		1.92	<0.005			<0.5	0.11	<5	10	<0.5	<2	18.50	<0.5	<1	1	2
B291197		1.96	0.817			<0.5	6.91	61	1270	2.6	38	1.44	<0.5	5	23	40
B291198		6.20	0.741			<0.5	7.18	105	1380	2.4	13	1.34	<0.5	8	25	56
B291199		6.26	1.950	2.51		<0.5	7.42	334	1610	2.2	31	1.48	<0.5	16	30	98
B291200		6.60	0.554			<0.5	7.14	104	1390	2.9	5	1.96	<0.5	7	29	41
B291201		3.30	0.154			<0.5	7.10	56	980	2.0	9	1.52	<0.5	3	12	26
B291202		3.20	0.228			0.5	6.97	31	930	1.9	6	1.33	<0.5	5	15	28
B291203		6.26	1.065			1.0	6.82	403	930	2.1	17	1.87	3.3	3	15	50
B291204		4.60	0.348			1.4	7.13	438	460	2.1	22	0.90	2.2	5	18	30
B291205		1.00	0.487			4.3	6.05	5630	440	2.3	21	2.79	6.2	17	14	95
B291206		6.24	0.586			1.8	7.47	1590	740	2.8	11	2.50	1.8	8	23	55
B291207		5.04	2.43			1.7	7.06	196	1590	3.1	24	2.25	<0.5	8	27	64
B291208		5.98	1.000			0.7	7.15	31	1410	2.8	16	2.16	<0.5	5	26	47
B291209		0.04	0.917													
B291210		0.10	3.28			0.9	6.81	17	1980	3.1	<2	4.50	<0.5	24	130	99
B291211		6.08	0.846			<0.5	6.92	110	1430	2.8	8	2.15	<0.5	7	26	32
B291212		5.72	1.270			<0.5	7.21	177	1520	3.0	17	2.31	<0.5	9	30	64
B291213		6.10	0.707			<0.5	7.30	371	1450	3.3	7	2.39	<0.5	7	28	48
B291214		6.16	0.554			<0.5	7.19	72	1390	3.2	8	2.15	<0.5	7	99	55
B291215		5.72	0.110			<0.5	7.39	46	1450	3.2	5	2.23	<0.5	6	93	32
B291216		1.86	0.005			<0.5	0.11	<5	20	<0.5	<2	18.20	<0.5	<1	7	2
B291217		5.98	0.853			<0.5	7.31	94	1320	3.0	16	2.08	<0.5	8	109	60
B291218		5.64	0.201			<0.5	6.96	128	1290	3.4	4	2.14	<0.5	6	107	45
B291219		6.48	0.910			<0.5	7.20	75	1210	3.3	14	1.75	<0.5	6	105	37
B291220		5.48	0.711			<0.5	6.76	60	900	2.1	29	1.21	<0.5	5	122	37
B291221		1.44	0.781			<0.5	7.35	66	1310	3.0	12	2.15	<0.5	6	110	46
B291222		1.84	3.25			<0.5	6.67	79	1250	3.0	14	2.17	<0.5	8	117	54
B291223		2.38	1.625			<0.5	7.04	128	1220	2.9	34	2.98	<0.5	9	99	60
B291224		5.94	1.745			<0.5	7.38	80	1280	2.9	36	2.26	<0.5	9	117	46
B291225		6.16	1.030			<0.5	7.20	73	1320	2.9	8	2.46	<0.5	8	114	49
B291226		5.78	0.899			<0.5	6.38	146	1360	2.9	14	2.26	<0.5	8	111	51
B291227		6.44	3.64			<0.5	7.28	75	1390	2.5	26	2.10	<0.5	8	97	45
B291228		5.04	2.17			0.5	7.00	84	1370	2.7	57	2.17	<0.5	7	115	52
B291229		0.04	2.35													
B291230		0.10	0.459			2.5	8.47	<5	1030	1.2	<2	1.43	<0.5	6	12	7230
B291231		6.52	2.19			<0.5	7.11	211	1370	2.7	36	2.20	<0.5	6	108	46
B291232		2.44	0.543			<0.5	6.77	46	1330	2.7	9	2.10	<0.5	7	114	43
B291233		1.94	2.29			<0.5	6.77	45	1220	2.5	53	2.16	<0.5	5	104	38

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Finalized Date: 17-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05045435

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B291194		1.95	0.01	4.14	0.64	171	2	1.51	19	600	22	0.21	<5	438	0.26	31
B291195		0.74	0.01	5.40	0.31	67	1	0.82	9	430	31	0.04	<5	273	0.07	8
B291196		0.10	<0.01	0.03	10.80	138	<1	0.01	5	460	5	0.01	<5	122	<0.01	2
B291197		1.78	0.01	4.63	0.57	165	2	1.36	17	480	26	0.18	<5	385	0.22	28
B291198		2.09	0.01	4.51	0.69	152	<1	1.35	19	570	23	0.23	12	418	0.25	31
B291199		2.56	0.01	4.44	0.71	151	2	1.16	18	610	24	0.59	7	407	0.26	38
B291200		2.37	0.01	3.82	0.86	215	1	1.47	21	610	28	0.18	14	493	0.29	34
B291201		1.13	0.01	5.39	0.57	172	1	1.20	10	510	80	0.18	22	291	0.12	13
B291202		1.00	0.01	5.41	0.48	144	1	1.29	9	530	57	0.16	13	290	0.12	14
B291203		1.64	0.08	4.03	0.56	342	3	0.51	12	490	147	0.40	67	214	0.15	19
B291204		1.14	0.06	3.17	0.39	313	1	0.04	9	490	244	0.36	81	65	0.08	10
B291205		4.35	0.17	2.70	0.81	1890	5	0.03	12	410	788	2.24	199	116	0.14	21
B291206		2.45	0.04	3.69	0.78	777	2	0.13	20	610	194	0.51	59	158	0.27	34
B291207		2.36	0.01	4.06	0.68	246	3	1.44	20	600	65	0.32	40	428	0.28	35
B291208		2.27	0.02	4.05	0.72	295	4	1.07	19	620	73	0.24	30	350	0.28	35
B291209																
B291210		4.85	<0.01	3.48	2.81	986	13	2.36	60	2260	24	0.29	<5	1690	0.36	155
B291211		2.30	<0.01	3.90	0.75	258	1	1.66	21	580	25	0.16	6	469	0.28	34
B291212		2.36	<0.01	4.12	0.80	183	2	1.68	20	660	16	0.31	<5	495	0.30	36
B291213		2.38	0.01	3.65	0.95	208	2	1.79	20	670	19	0.23	<5	577	0.30	37
B291214		2.36	0.01	3.89	0.84	193	4	1.71	18	640	21	0.25	<5	538	0.30	36
B291215		2.30	0.01	3.73	0.80	231	1	1.76	18	630	25	0.16	<5	511	0.30	36
B291216		0.10	<0.01	0.03	10.65	141	<1	0.02	6	530	3	<0.01	<5	110	<0.01	1
B291217		2.22	0.01	4.09	0.71	225	3	1.48	18	620	34	0.30	<5	423	0.27	32
B291218		2.07	<0.01	3.92	0.68	222	3	1.51	15	560	33	0.23	6	421	0.25	32
B291219		1.96	0.01	4.28	0.62	184	4	1.55	15	520	25	0.19	6	424	0.23	31
B291220		1.49	0.01	5.07	0.53	118	6	1.29	11	510	23	0.15	5	333	0.16	24
B291221		2.30	<0.01	4.53	0.88	223	1	1.55	15	530	30	0.22	<5	490	0.25	39
B291222		2.27	<0.01	4.37	0.83	225	4	1.61	17	570	21	0.24	5	502	0.25	39
B291223		2.34	<0.01	3.87	0.80	230	6	1.52	19	580	19	0.30	7	454	0.28	39
B291224		2.48	<0.01	3.95	0.95	258	4	1.69	19	550	25	0.22	<5	521	0.26	42
B291225		2.58	<0.01	4.03	1.00	275	1	1.67	17	610	21	0.25	<5	536	0.28	45
B291226		2.40	<0.01	3.63	0.84	223	7	1.68	19	590	20	0.24	<5	518	0.28	40
B291227		2.44	<0.01	3.50	0.86	202	1	1.63	15	610	20	0.25	<5	499	0.25	35
B291228		2.45	<0.01	4.04	0.81	243	4	1.49	18	600	58	0.27	12	455	0.26	39
B291229																
B291230		3.26	0.02	3.69	1.10	477	3	3.51	10	1940	10	0.23	<5	681	0.32	162
B291231		2.41	<0.01	3.89	0.87	240	3	1.58	17	580	26	0.21	5	478	0.27	40
B291232		2.32	<0.01	3.76	0.80	220	2	1.63	16	570	24	0.23	<5	475	0.27	37
B291233		2.26	<0.01	3.99	0.82	294	1	1.44	12	550	44	0.14	14	411	0.24	39

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05045435

Sample Description	Method	ME-ICP61	ME-ICP61
	Analyte	W	Zn
	Units	ppm	ppm
	LOR	10	2
B291194		20	34
B291195		<10	9
B291196		<10	11
B291197		20	42
B291198		30	30
B291199		40	39
B291200		30	48
B291201		20	60
B291202		20	56
B291203		80	582
B291204		20	393
B291205		30	1150
B291206		30	303
B291207		30	64
B291208		30	93
B291209			
B291210		<10	89
B291211		40	53
B291212		40	26
B291213		30	30
B291214		50	31
B291215		20	39
B291216		<10	7
B291217		20	43
B291218		10	38
B291219		30	35
B291220		10	15
B291221		290	31
B291222		110	31
B291223		20	25
B291224		10	36
B291225		40	37
B291226		30	33
B291227		30	22
B291228		70	36
B291229			
B291230		<10	48
B291231		20	33
B291232		10	41
B291233		20	31

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CERTIFICATE OF ANALYSIS VA05045435

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B291234		1.88	0.814			1.3	6.97	167	780	2.7	10	2.37	3.2	6	123	51
B291235		4.18	2.34			3.4	6.90	118	710	2.4	41	2.91	1.1	6	106	47
B291236		1.48	<0.005			<0.5	0.13	<5	20	<0.5	<2	18.80	<0.5	<1	9	3
B291237		2.32	5.08			1.2	6.95	101	1070	2.9	68	2.71	1.9	8	92	49
B291238		3.72	0.553			0.8	7.39	81	1460	3.0	7	2.29	0.5	7	125	55
B291239		3.36	0.989			<0.5	7.12	82	1500	2.9	9	2.55	<0.5	7	37	47
B291240		3.28	0.429			1.3	7.44	215	700	2.8	9	2.30	0.5	11	31	55
B291241		0.98	0.136			0.7	7.28	27	1230	2.7	2	2.04	<0.5	7	29	55
B291242		0.96	0.103			0.5	7.48	33	1290	2.8	2	1.84	<0.5	7	29	42
B291243		1.38	3.43			<0.5	7.28	15	1400	2.9	31	2.41	<0.5	8	31	45
B291244		0.86	1.050			<0.5	7.55	1565	1680	2.5	16	1.88	<0.5	81	30	169
B291245		3.64	0.468			<0.5	6.98	75	1390	2.8	7	2.24	<0.5	8	29	34
B291246		4.00	0.191			<0.5	6.87	31	1360	2.8	3	2.49	<0.5	5	32	35
B291247		2.24	0.336			<0.5	7.46	62	1440	2.9	11	2.33	<0.5	7	34	44
B291248		4.20	0.424			0.6	7.05	39	1520	2.8	10	2.17	<0.5	7	29	41
B291249		0.04	0.882													
B291250		0.10	0.451			2.4	9.18	<5	1050	1.2	2	1.46	<0.5	7	12	6950
B291251		1.96	0.923			0.5	7.25	420	1560	2.1	31	2.13	<0.5	25	28	85
B291252		6.00	0.553			<0.5	6.86	35	1350	2.5	15	2.11	<0.5	5	31	48
B291253		2.98	1.210			0.5	6.57	109	1320	2.5	21	2.26	0.5	10	32	61
B291254		3.16	0.410			0.5	6.89	55	1180	2.5	5	2.91	0.9	7	34	47
B291255		1.16	0.333			<0.5	7.26	109	1510	2.6	4	2.09	0.5	12	34	45
B291256		2.08	<0.005			<0.5	0.12	<5	20	<0.5	<2	19.00	<0.5	<1	2	2
B291257		4.46	0.224			0.7	6.39	971	590	2.8	<2	2.96	1.4	9	31	36
B291258		3.96	0.274			<0.5	7.23	25	1540	3.0	4	2.07	<0.5	8	57	27
B291259		3.58	1.310			0.5	7.41	75	1470	2.7	37	2.08	<0.5	9	35	58
B291260		5.96	0.470			<0.5	7.36	44	1390	3.1	7	2.30	<0.5	6	55	24
B291261		2.66	0.254			<0.5	7.20	79	1440	3.0	6	2.27	<0.5	8	28	36
B291262		2.38	0.169			<0.5	7.32	73	1450	3.0	3	2.33	<0.5	8	54	32
B291263		4.94	0.314			<0.5	7.88	67	1530	3.2	7	2.26	<0.5	9	33	51
B291264		3.48	1.070			<0.5	7.93	35	1470	3.2	24	2.08	<0.5	7	89	34
B291265		3.12	0.309			<0.5	7.67	18	1400	3.1	7	2.27	<0.5	6	106	27
B291266		2.82	1.460			<0.5	7.81	22	1420	3.1	5	2.25	<0.5	5	98	34
B291267		4.78	2.69			<0.5	7.61	269	1360	3.2	24	2.05	<0.5	12	113	63
B291268		4.80	>10.0			<0.5	7.74	91	1400	3.2	241	2.09	<0.5	7	100	49
B291269		0.04	>10.0													
B291270		0.10	1.370			<0.5	6.74	1190	670	5.7	<2	0.01	<0.5	5	199	37
B291271		1.50	0.312			<0.5	7.58	130	920	3.0	3	1.89	0.5	7	115	27
B291272		0.64	3.39			9.2	5.85	764	450	2.4	57	4.75	1.2	5	81	25
B291273		1.76	0.059			1.0	7.31	115	720	2.9	<2	1.52	<0.5	7	130	21

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Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B291234		2.05	0.04	3.77	0.95	843	2	0.43	11	520	86	0.46	35	235	0.21	33
B291235		2.11	0.02	3.00	0.84	845	2	0.63	17	580	99	0.52	44	282	0.25	36
B291236		0.11	<0.01	0.04	10.75	145	<1	0.01	7	510	7	0.01	<5	112	0.01	2
B291237		1.92	0.02	3.29	0.63	548	3	0.69	17	560	157	0.33	22	279	0.27	38
B291238		2.51	0.01	3.54	0.83	390	2	1.52	19	640	53	0.24	19	431	0.29	40
B291239		2.47	<0.01	3.65	0.87	362	1	1.55	14	590	21	0.17	15	458	0.27	37
B291240		2.35	0.01	3.52	0.86	546	1	0.28	17	630	43	0.92	24	260	0.28	39
B291241		2.41	0.01	3.61	0.77	463	1	0.80	18	620	125	0.44	28	300	0.28	38
B291242		2.29	0.01	3.56	0.75	395	2	0.86	19	640	72	0.35	30	314	0.28	38
B291243		2.55	<0.01	3.94	0.77	255	1	1.60	16	600	20	0.33	5	505	0.28	39
B291244		3.61	<0.01	4.70	0.82	215	6	1.40	29	650	25	1.17	<5	436	0.27	41
B291245		2.40	<0.01	3.50	0.85	247	2	1.66	17	590	19	0.18	7	479	0.28	37
B291246		2.28	<0.01	3.65	0.85	251	1	1.65	18	580	22	0.15	<5	519	0.27	40
B291247		2.67	<0.01	3.70	0.99	304	2	1.75	15	630	28	0.20	<5	534	0.29	43
B291248		2.48	<0.01	3.72	0.87	256	3	1.69	17	630	24	0.18	8	494	0.29	37
B291249																
B291250		3.24	0.02	3.62	1.15	462	2	3.31	8	1890	9	0.23	<5	688	0.32	158
B291251		2.09	<0.01	4.99	0.71	238	19	0.99	19	580	23	0.34	13	397	0.25	32
B291252		2.31	0.01	3.88	0.77	289	<1	1.28	14	510	39	0.20	10	411	0.24	37
B291253		2.65	<0.01	3.72	0.86	361	30	1.10	13	620	58	0.32	12	375	0.27	40
B291254		2.69	0.01	3.78	0.88	496	2	0.93	14	620	58	0.30	9	364	0.28	44
B291255		2.72	<0.01	4.04	0.97	371	1	1.24	12	580	31	0.20	15	454	0.27	42
B291256		0.11	<0.01	0.04	10.90	144	<1	0.01	4	570	3	<0.01	<5	110	0.01	1
B291257		3.05	0.02	3.20	0.90	1575	1	0.10	13	570	97	0.86	27	142	0.22	40
B291258		2.60	<0.01	3.45	0.93	338	<1	1.40	17	640	34	0.18	12	400	0.28	42
B291259		2.66	<0.01	4.19	0.91	247	2	1.55	14	590	24	0.30	<5	485	0.28	40
B291260		2.37	<0.01	3.76	0.84	277	1	1.80	15	620	25	0.13	<5	556	0.28	40
B291261		2.28	<0.01	3.57	0.72	250	1	1.74	18	620	21	0.17	<5	517	0.29	36
B291262		2.22	<0.01	3.53	0.73	246	4	1.72	18	590	25	0.14	<5	516	0.28	35
B291263		2.68	<0.01	3.98	0.93	237	1	1.71	19	650	27	0.25	<5	554	0.31	41
B291264		2.45	<0.01	3.71	0.82	229	<1	1.79	19	630	28	0.16	<5	549	0.29	41
B291265		2.32	<0.01	3.63	0.84	231	1	1.76	19	630	28	0.10	9	518	0.29	36
B291266		2.35	<0.01	3.77	0.86	213	4	1.68	15	600	28	0.18	<5	521	0.27	35
B291267		2.43	<0.01	4.16	0.85	180	2	1.63	20	590	26	0.31	<5	497	0.27	38
B291268		2.27	<0.01	4.20	0.78	207	3	1.62	17	590	29	0.24	<5	480	0.27	36
B291269																
B291270		3.74	0.03	2.67	0.34	87	3	0.11	19	300	24	0.02	109	91	0.20	85
B291271		2.05	0.01	3.42	0.87	402	1	0.73	18	580	35	0.43	8	252	0.25	36
B291272		3.42	0.02	2.45	1.67	1575	2	0.03	8	400	1070	2.27	284	144	0.16	27
B291273		2.05	<0.01	3.54	0.73	421	1	0.49	16	550	43	0.62	10	191	0.25	38

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 17-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05045435

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B291234		30	552
B291235		30	153
B291236		<10	11
B291237		20	353
B291238		40	98
B291239		30	31
B291240		20	88
B291241		20	78
B291242		20	71
B291243		60	30
B291244		220	31
B291245		30	33
B291246		20	34
B291247		30	48
B291248		30	39
B291249			
B291250		<10	48
B291251		40	40
B291252		20	84
B291253		30	97
B291254		70	168
B291255		40	39
B291256		<10	7
B291257		40	251
B291258		10	64
B291259		40	36
B291260		10	51
B291261		30	48
B291262		60	47
B291263		30	42
B291264		20	45
B291265		30	50
B291266		20	39
B291267		30	26
B291268		20	29
B291269			
B291270		10	44
B291271		20	72
B291272		20	205
B291273		10	68

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Finalized Date: 17-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05045435

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B291274		4.62	0.922			<0.5	8.04	98	1400	3.3	15	2.37	<0.5	8	103	41
B291275		4.46	0.442			<0.5	7.77	22	1370	2.8	12	2.28	<0.5	7	110	26
B291276		2.12	<0.005			<0.5	0.14	<5	20	<0.5	<2	19.85	<0.5	<1	8	2
B291277		1.78	0.807	1.410	1.025	<0.5	7.24	83	1360	2.9	15	2.61	<0.5	7	112	34
B291278		6.66	0.137			<0.5	8.04	26	1250	3.3	5	2.92	<0.5	7	94	23
B291279		1.86	0.094			<0.5	8.04	45	1320	3.2	2	2.79	<0.5	12	111	22
B291280		5.62	0.261			<0.5	7.29	21	1500	2.9	3	2.38	<0.5	6	96	35
B291281		2.48	0.228			<0.5	7.85	165	1450	3.0	5	3.77	<0.5	9	103	29
B291282		2.62	0.206			<0.5	7.63	374	1420	2.9	3	3.87	<0.5	9	90	27
B291283		6.06	0.797			<0.5	7.31	26	1210	3.0	12	2.71	<0.5	6	77	25
B291284		2.66	0.053			<0.5	7.64	70	1440	3.0	<2	2.92	<0.5	8	118	37
B291285		0.48	0.039			<0.5	7.68	42	1550	3.0	<2	3.15	<0.5	6	94	33
B291286		5.98	0.175			<0.5	7.98	40	1530	3.2	13	2.70	<0.5	6	122	41
B291287		5.92	1.050			<0.5	7.39	59	1430	2.8	23	2.72	<0.5	7	98	35
B291288		5.16	0.610			<0.5	8.05	41	1500	3.1	6	2.55	<0.5	7	114	60
B291289		0.04	0.415													
B291290		0.10	0.833			2.5	7.64	6	470	0.7	<2	2.00	0.9	23	101	2070
B291291		4.82	0.555			<0.5	7.77	48	1560	2.9	14	2.46	<0.5	8	107	31
B291292		3.20	0.214			<0.5	7.59	51	1590	2.9	4	2.72	<0.5	7	110	35
B291293		8.02	1.210			3.2	7.46	145	1110	2.7	17	2.95	2.3	8	102	68
B291294		6.18	3.54			<0.5	7.21	862	1550	3.0	27	2.66	<0.5	8	112	27
B291295		5.94	1.280			<0.5	7.69	578	1430	3.1	12	2.66	<0.5	7	113	33
B291296		2.38	0.006			<0.5	0.13	<5	20	<0.5	<2	19.50	<0.5	<1	6	2
B291297		6.50	0.092			<0.5	7.99	282	1650	3.0	14	2.81	<0.5	9	97	32
B291298		2.54	0.049			<0.5	8.24	153	1650	3.2	<2	2.77	<0.5	9	110	38

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 17-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05045435

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B291274		2.37	<0.01	3.89	0.79	269	3	1.84	16	600	30	0.20	<5	511	0.27	37
B291275		2.40	<0.01	3.80	0.82	277	2	1.76	17	580	28	0.11	6	529	0.27	41
B291276		0.12	<0.01	0.04	11.35	151	<1	0.02	8	470	<2	<0.01	<5	115	0.01	2
B291277		2.53	<0.01	3.75	1.04	348	4	1.77	18	700	22	0.16	<5	617	0.30	44
B291278		2.65	<0.01	3.59	1.14	358	2	1.90	14	740	22	0.11	<5	606	0.32	49
B291279		2.82	<0.01	3.43	1.05	377	1	1.91	13	780	22	0.11	<5	595	0.35	51
B291280		2.46	<0.01	3.36	0.94	279	8	1.77	19	650	21	0.15	5	571	0.30	40
B291281		2.66	<0.01	3.45	1.10	441	1	1.88	18	730	26	0.08	<5	622	0.32	46
B291282		2.54	<0.01	3.41	1.08	431	1	1.82	19	700	25	0.10	5	606	0.31	44
B291283		2.60	<0.01	3.51	1.18	355	2	1.88	13	660	26	0.08	9	558	0.29	45
B291284		2.67	<0.01	3.44	0.95	347	1	1.83	24	630	26	0.12	7	603	0.30	46
B291285		2.71	<0.01	3.52	1.30	411	2	1.86	17	660	22	0.06	6	690	0.31	45
B291286		2.60	<0.01	3.72	0.92	274	5	1.92	18	660	23	0.20	<5	603	0.31	44
B291287		2.63	<0.01	3.63	1.20	328	3	1.71	20	600	26	0.20	<5	551	0.28	41
B291288		2.65	<0.01	4.27	0.98	292	2	1.86	16	640	29	0.27	<5	566	0.30	45
B291289																
B291290		5.34	<0.01	1.82	1.36	447	3	3.30	51	670	18	0.63	5	219	0.30	90
B291291		2.68	<0.01	3.87	1.05	306	2	1.70	14	650	28	0.16	<5	529	0.30	45
B291292		2.72	<0.01	3.70	1.04	324	2	1.73	19	680	30	0.20	<5	547	0.31	44
B291293		2.92	0.02	3.46	0.87	576	2	0.73	15	670	281	0.67	46	308	0.28	44
B291294		2.80	<0.01	3.87	1.00	343	3	1.81	18	700	50	0.19	9	556	0.31	47
B291295		2.68	<0.01	3.65	0.98	324	6	1.62	16	620	41	0.22	9	498	0.29	45
B291296		0.12	<0.01	0.04	11.15	147	<1	0.02	3	440	<2	<0.01	<5	117	0.01	2
B291297		2.85	<0.01	3.75	1.13	342	1	1.78	15	720	45	0.21	5	580	0.31	50
B291298		2.70	0.01	3.60	1.06	345	2	1.77	15	730	32	0.18	<5	563	0.32	48

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 17-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05045435

Sample Description	Method	ME-ICP61	ME-ICP61
	Analyte	W	Zn
	Units	ppm	ppm
	LOR	10	2
B291274		30	42
B291275		20	41
B291276		10	7
B291277		10	45
B291278		10	47
B291279		<10	53
B291280		10	43
B291281		10	61
B291282		10	59
B291283		20	46
B291284		10	49
B291285		10	43
B291286		40	37
B291287		10	42
B291288		20	41
B291289			
B291290		<10	209
B291291		40	47
B291292		20	58
B291293		50	362
B291294		40	54
B291295		30	67
B291296		<10	7
B291297		10	49
B291298		10	65

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Finalized Da .3-JUN-2005
Account: STRGOL

CERTIFICATE VA05045437

Project: Dublin Gulch-1735

P.O. No.:

This report is for 181 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 9-JUN-2005.

The following have access to data associated with this certificate:

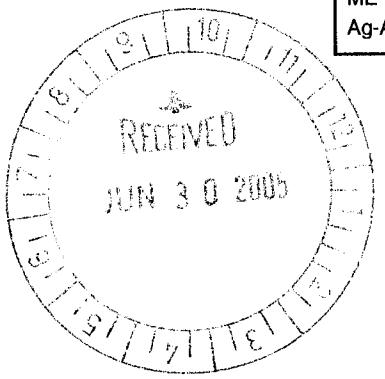
DAVID HLADKY	JIM SPARLING	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Ag-AA62	Ore grade Ag - four acid /AAS	AAS



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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VANCOUVER BC V6C 2B3

Finalized Date: 23-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05045437

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B291299		3.02	0.021			<0.5	8.11	367	1590	3.2	<2	1.70	<0.5	5	42	15
B291300		3.26	5.38			1.2	7.82	1060	1610	2.8	62	1.22	<0.5	9	42	68
B291301		1.32	0.241			<0.5	8.38	582	1710	3.1	6	1.51	<0.5	6	44	36
B291302		1.02	0.259			<0.5	8.31	855	1680	3.0	8	1.31	<0.5	7	44	59
B291303		2.82	0.623			<0.5	8.55	853	1760	2.9	14	1.12	<0.5	6	47	42
B291304		1.54	1.280			0.5	8.82	1345	1930	3.1	22	1.26	<0.5	9	47	76
B291305		2.48	0.475			<0.5	7.85	301	1560	3.1	11	1.91	<0.5	6	44	33
B291306		3.54	0.293	0.250		<0.5	8.69	421	1770	3.1	3	2.14	<0.5	8	45	48
B291307		3.54	0.160	0.167		<0.5	8.11	330	1370	3.2	6	1.74	<0.5	7	42	28
B291308		0.80	0.290	0.292		<0.5	8.06	317	1610	3.1	7	1.80	<0.5	4	46	33
B291309		0.04	0.266	0.344												
B291310		0.10	0.087			<0.5	7.16	111	590	2.7	<2	0.53	<0.5	59	1245	415
B291311		2.74	0.372			<0.5	8.13	326	1710	3.0	12	2.01	<0.5	7	48	40
B291312		2.36	0.179			<0.5	8.43	307	1680	3.1	<2	2.02	<0.5	7	43	33
B291313		1.98	0.194			<0.5	8.37	548	1720	3.0	6	1.71	<0.5	9	45	35
B291314		1.44	0.100	0.090		<0.5	8.72	432	1800	3.3	2	2.38	<0.5	9	48	42
B291315		4.32	0.172	0.102		<0.5	8.06	291	1540	3.0	<2	2.03	<0.5	6	43	27
B291316		1.42	<0.005			<0.5	0.14	<5	20	<0.5	<2	19.00	<0.5	<1	4	2
B291317		5.60	0.146			<0.5	8.03	178	1470	3.2	<2	1.96	<0.5	4	43	35
B291318		5.40	0.144			<0.5	8.03	239	1410	2.8	<2	1.90	<0.5	8	43	39
B291319		4.96	0.276			<0.5	7.52	364	1520	2.7	5	2.35	<0.5	10	54	37
B291320		2.96	0.221			<0.5	8.51	299	1680	3.0	7	2.11	<0.5	7	43	35
B291321		1.56	0.176			<0.5	8.06	401	1590	3.0	<2	1.66	<0.5	8	43	53
B291322		1.66	1.735			<0.5	7.95	564	1600	3.1	9	1.64	<0.5	12	44	58
B291323		5.86	0.350			<0.5	7.84	658	1160	3.7	33	1.50	<0.5	10	37	41
B291324		4.06	2.19			<0.5	7.88	348	1510	3.1	17	1.95	<0.5	7	29	41
B291325		2.92	0.184			<0.5	7.62	425	1540	2.9	4	1.74	<0.5	8	29	52
B291326		3.20	0.615			<0.5	7.62	381	1590	2.9	24	1.92	<0.5	8	29	35
B291327		5.88	1.510			<0.5	8.06	342	1560	3.0	3	1.98	<0.5	8	49	44
B291328		3.56	2.37	3.71	3.71	7.4	7.47	294	1440	2.8	86	2.27	<0.5	7	47	25
B291329		0.04	>10.0	3.99	3.12											
B291330		0.10	2.65	2.62	NSS	<0.5	7.69	2120	750	12.8	<2	0.01	<0.5	1	147	102
B291331		3.16	0.238	0.547	0.260	<0.5	7.95	406	1530	3.1	7	2.21	<0.5	10	55	37
B291332		3.58	0.796			<0.5	7.85	232	1520	3.0	2	1.92	<0.5	7	52	35
B291333		2.80	0.111			<0.5	8.30	317	1640	3.2	<2	2.12	<0.5	8	51	33
B291334		1.92	0.177			<0.5	8.03	186	1620	3.2	3	2.07	<0.5	6	49	24
B291335		3.22	0.185	0.168		<0.5	7.89	365	1600	3.0	3	1.91	<0.5	7	48	48
B291336		1.76	<0.005			<0.5	0.13	<5	20	<0.5	<2	19.30	<0.5	1	3	1
B291337		6.00	0.603			<0.5	7.64	430	1620	2.9	11	1.91	<0.5	13	46	73
B291338		0.82	1.630			<0.5	6.50	535	1540	1.8	22	2.06	<0.5	11	39	44

Comments: NSS is non-sufficient sample.

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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 23-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05045437

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B291299		2.12	0.03	3.80	0.57	196	1	1.61	18	580	23	0.01	<5	399	0.27	33
B291300		2.33	0.02	3.86	0.45	273	2	1.27	16	610	69	0.03	29	302	0.27	35
B291301		2.40	0.01	3.75	0.57	243	1	1.44	25	690	36	0.01	13	366	0.29	37
B291302		2.45	0.02	3.88	0.56	273	1	1.38	26	690	45	0.02	12	343	0.28	35
B291303		2.32	0.02	4.19	0.56	248	1	1.28	22	690	48	0.01	18	316	0.30	38
B291304		2.61	0.02	4.28	0.55	461	2	1.29	18	760	53	0.01	25	338	0.33	43
B291305		2.15	0.01	3.58	0.68	412	1	1.57	16	620	17	0.01	<5	442	0.28	34
B291306		2.65	0.01	3.88	0.85	310	1	1.72	21	710	22	0.02	7	489	0.31	39
B291307		1.97	0.01	4.20	0.63	315	<1	1.59	16	520	26	0.02	<5	395	0.24	28
B291308		2.20	0.01	3.73	0.71	205	1	1.56	19	600	23	0.01	7	430	0.28	34
B291309																
B291310		8.57	0.03	2.26	0.61	391	9	0.12	501	370	151	0.02	8	53	0.22	93
B291311		2.42	<0.01	3.75	0.78	229	1	1.65	17	650	23	0.02	<5	479	0.30	38
B291312		2.45	<0.01	3.80	0.81	272	<1	1.64	18	680	20	0.01	<5	488	0.30	38
B291313		2.56	0.01	3.65	0.77	713	1	1.53	19	670	13	0.01	12	447	0.30	36
B291314		2.78	<0.01	3.57	0.91	636	2	1.77	28	730	23	0.06	5	526	0.35	41
B291315		2.40	0.01	3.51	0.78	406	<1	1.66	21	640	20	0.01	<5	465	0.29	35
B291316		0.13	<0.01	0.03	11.65	149	<1	0.01	6	490	6	0.03	<5	108	0.01	1
B291317		2.22	0.01	3.94	0.76	218	<1	1.64	14	600	20	0.06	7	453	0.28	34
B291318		2.40	0.01	3.78	0.90	239	1	1.53	15	640	16	0.02	<5	444	0.27	39
B291319		2.73	0.01	3.54	1.00	301	1	1.53	17	660	23	0.13	<5	486	0.30	47
B291320		2.43	0.01	3.86	0.85	233	<1	1.64	18	650	17	0.03	6	476	0.30	37
B291321		2.39	0.01	3.92	0.84	194	1	1.47	16	620	15	0.01	5	404	0.28	34
B291322		2.49	0.01	3.81	0.84	199	1	1.46	19	620	20	0.01	10	396	0.29	34
B291323		1.86	<0.01	4.43	0.54	185	<1	1.47	13	440	36	0.06	7	326	0.19	23
B291324		2.32	<0.01	3.73	0.80	210	1	1.55	18	590	25	0.04	5	430	0.28	35
B291325		2.34	0.01	3.75	0.80	224	1	1.43	20	580	20	0.01	6	401	0.29	37
B291326		2.36	0.01	3.70	0.86	233	2	1.38	19	590	23	0.01	<5	402	0.29	36
B291327		2.48	0.01	3.69	0.87	230	1	1.52	20	620	17	0.02	<5	448	0.29	38
B291328		2.37	0.01	3.31	0.84	342	1	1.28	16	620	73	<0.01	18	377	0.27	41
B291329																
B291330		3.48	0.07	3.13	0.39	72	3	0.08	11	340	26	0.02	157	143	0.23	104
B291331		2.59	0.01	3.56	0.98	308	2	1.55	15	630	13	0.02	5	449	0.28	46
B291332		2.34	0.01	3.56	0.87	244	1	1.50	14	590	19	0.01	<5	442	0.27	40
B291333		2.50	0.01	3.64	0.90	287	<1	1.58	23	630	21	0.01	<5	465	0.30	39
B291334		2.41	0.01	3.65	0.86	269	<1	1.66	18	670	23	0.01	<5	459	0.30	37
B291335		2.33	0.02	4.08	0.77	216	1	1.57	19	630	20	0.02	7	444	0.30	38
B291336		0.12	<0.01	0.03	11.60	181	<1	0.01	9	480	6	0.02	<5	108	0.01	2
B291337		2.56	0.01	3.75	0.79	231	1	1.56	23	650	19	0.01	<5	438	0.30	38
B291338		1.56	<0.01	4.54	0.38	181	5	0.87	14	470	11	0.02	11	285	0.19	23

Comments: NSS is non-sufficient sample.

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North Vancouver BC V7J 2C1
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701-475 HOWE ST
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05045437

Sample Description	Method	ME-ICP61	ME-ICP61	Ag-AA62
	Analyte	W	Zn	Ag
	Units	ppm	ppm	ppm
	LOR	10	2	1
B291299		20	50	
B291300		170	77	
B291301		210	88	
B291302		160	110	
B291303		90	71	
B291304		70	98	
B291305		30	48	
B291306		70	63	
B291307		80	48	
B291308		20	51	
B291309				
B291310		30	625	
B291311		20	59	
B291312		20	65	
B291313		30	95	
B291314		<10	77	
B291315		10	63	
B291316		10	8	
B291317		20	49	
B291318		20	59	
B291319		30	52	
B291320		30	60	
B291321		40	53	
B291322		60	52	
B291323		130	33	
B291324		100	41	
B291325		50	69	
B291326		30	46	
B291327		30	45	
B291328		30	95	
B291329				
B291330		20	16	
B291331		20	44	
B291332		30	48	
B291333		30	71	
B291334		10	63	
B291335		40	57	
B291336		10	7	
B291337		80	64	
B291338		30	68	

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05045437

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B291339		2.78	0.406			<0.5	7.31	428	1320	2.7	4	2.07	<0.5	11	40	39
B291340		3.24	0.449			<0.5	7.48	220	1340	2.8	11	1.80	<0.5	7	42	29
B291341		0.94	0.682			<0.5	7.72	165	1600	2.8	31	2.07	<0.5	7	46	28
B291342		0.88	0.168			<0.5	8.17	177	1680	2.9	7	2.19	<0.5	9	46	22
B291343		2.22	0.040			<0.5	7.65	224	1550	2.9	<2	1.82	<0.5	10	45	58
B291344		3.80	0.624			<0.5	8.18	202	1690	2.9	25	2.25	<0.5	9	47	31
B291345		0.96	0.877			<0.5	7.63	284	1660	2.7	4	1.98	<0.5	10	48	44
B291346		3.16	0.430			<0.5	6.46	116	1280	2.4	7	1.70	<0.5	6	35	25
B291347		1.52	0.334			<0.5	6.78	314	1240	2.5	3	1.32	<0.5	6	39	36
B291348		2.80	0.211			<0.5	6.81	538	1360	2.5	3	1.34	<0.5	5	38	32
B291349		0.04	0.200													
B291350		0.10	4.47			6.0	6.07	6	360	0.7	<2	2.08	1.1	14	16	91
B291351		4.28	0.416			<0.5	6.39	562	1000	2.4	<2	1.12	<0.5	8	23	41
B291352		3.14	0.088			0.5	5.94	753	560	2.3	<2	1.86	1.3	3	16	26
B291353		1.26	0.061			<0.5	6.72	2880	840	3.1	<2	4.02	2.4	7	19	54
B291354		5.04	0.194			1.2	7.19	730	1000	3.3	<2	2.21	3.6	3	25	40
B291355		2.20	0.107			<0.5	8.19	602	920	3.4	<2	2.38	0.7	8	28	38
B291356		1.66	0.022			<0.5	0.12	15	10	<0.5	<2	19.80	<0.5	<1	2	1
B291357		3.80	0.281			1.7	7.89	197	1630	3.0	7	2.00	<0.5	4	29	36
B291358		4.34	0.115			0.7	7.56	68	1560	3.1	7	2.25	<0.5	7	28	34
B291359		4.04	0.087			<0.5	8.21	146	1700	3.1	<2	2.45	<0.5	8	31	33
B291360		5.58	0.159			<0.5	8.08	152	1590	3.1	3	2.22	<0.5	7	30	40
B291361		3.02	0.324			1.3	7.08	174	1460	2.8	9	2.03	<0.5	12	126	70
B291362		2.92	0.207			<0.5	7.64	167	1550	2.9	<2	2.11	<0.5	7	380	29
B291363		6.14	0.339			0.5	6.76	356	1300	2.8	4	1.60	<0.5	6	122	48
B291364		4.74	1.095			<0.5	7.37	525	1470	2.8	7	1.94	<0.5	11	28	45
B291365		2.78	0.660			<0.5	7.67	505	1510	2.8	10	1.84	<0.5	7	116	35
B291366		1.70	0.708			<0.5	7.62	486	1530	2.7	4	1.95	<0.5	9	28	29
B291367		1.86	0.230			<0.5	7.78	312	1460	3.3	3	1.85	<0.5	8	26	23
B291368		5.76	0.101			<0.5	7.58	462	1600	3.1	<2	2.22	<0.5	6	108	31
B291369		0.04	0.140													
B291370		0.10	3.03			<0.5	6.88	16	2020	3.1	<2	4.63	<0.5	23	135	100
B291371		4.12	0.389	0.446		<0.5	7.58	404	1540	2.8	21	2.10	<0.5	7	29	43
B291372		3.14	0.771	0.946	1.595	<0.5	8.05	905	1610	3.0	34	2.14	<0.5	19	30	75
B291373		6.24	0.458	0.156	0.108	<0.5	8.13	333	1700	2.9	7	2.30	<0.5	8	98	40
B291374		4.46	0.122			<0.5	7.56	244	1630	2.8	<2	2.17	<0.5	8	55	28
B291375		5.42	0.296			<0.5	7.72	352	1430	3.0	4	1.98	<0.5	7	27	22
B291376		1.86	0.016			<0.5	0.13	6	20	<0.5	<2	19.60	<0.5	<1	4	3
B291377		2.90	0.167			<0.5	7.47	797	1660	2.9	2	2.26	0.6	8	30	35
B291378		2.12	0.589			>100	7.67	255	1530	3.3	4	2.16	<0.5	11	48	447

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05045437

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B291339		2.06	0.01	4.00	0.60	215	1	1.27	14	530	21	0.01	9	327	0.24	31
B291340		2.04	0.01	3.74	0.63	211	1	1.41	20	550	22	0.01	10	364	0.24	30
B291341		2.32	0.01	3.34	0.77	282	1	1.58	19	650	22	0.01	<5	461	0.30	37
B291342		2.53	0.01	3.35	0.84	310	<1	1.62	22	680	13	0.01	<5	488	0.32	40
B291343		2.36	0.01	3.65	0.76	194	1	1.50	22	590	20	0.01	<5	421	0.28	35
B291344		2.48	<0.01	3.66	0.85	256	1	1.67	23	700	12	0.07	<5	512	0.32	40
B291345		2.45	0.01	3.49	0.79	288	1	1.46	17	660	22	0.01	9	435	0.31	39
B291346		1.86	0.01	2.90	0.63	178	<1	1.26	20	500	17	0.06	<5	368	0.23	30
B291347		2.19	0.02	2.79	0.51	246	1	0.97	19	480	40	0.01	21	265	0.24	30
B291348		2.10	0.02	3.00	0.44	244	2	0.97	18	570	46	0.02	29	238	0.26	34
B291349																
B291350		3.12	0.01	1.64	1.01	727	9	1.17	8	660	18	0.50	<5	300	0.27	109
B291351		2.12	0.02	2.83	0.32	283	3	0.59	21	530	61	0.06	32	170	0.23	30
B291352		2.16	0.07	2.48	0.23	1125	6	0.02	15	430	110	0.04	51	31	0.17	25
B291353		4.56	0.05	3.10	0.44	3830	17	0.03	32	590	150	0.01	104	77	0.20	33
B291354		2.17	0.08	3.61	0.34	1535	7	0.03	7	650	166	0.03	83	37	0.26	37
B291355		2.51	0.02	3.19	0.55	513	7	0.54	23	670	57	0.01	40	177	0.31	49
B291356		0.11	0.01	0.03	11.70	164	<1	0.01	7	530	9	0.01	<5	111	0.01	2
B291357		2.14	0.01	3.68	0.66	244	1	1.36	17	630	23	0.01	8	396	0.28	35
B291358		2.42	0.02	3.63	0.67	267	3	1.50	20	580	18	0.01	5	399	0.29	36
B291359		2.65	0.01	3.34	0.84	261	1	1.74	23	690	14	0.02	<5	495	0.33	41
B291360		2.43	0.01	3.65	0.80	248	1	1.66	21	630	20	0.05	<5	486	0.31	40
B291361		2.45	0.01	3.63	0.72	219	4	1.48	25	570	25	0.17	<5	430	0.28	37
B291362		2.56	0.01	3.39	0.77	246	3	1.57	30	630	20	0.03	<5	444	0.29	38
B291363		2.00	0.01	3.28	0.60	177	4	1.34	19	520	23	0.08	6	348	0.23	29
B291364		2.25	0.01	3.54	0.72	202	4	1.53	22	590	17	0.09	<5	412	0.27	33
B291365		2.30	<0.01	3.51	0.74	230	<1	1.56	20	600	21	0.02	9	415	0.28	36
B291366		2.35	0.01	3.39	0.73	250	2	1.52	22	620	20	0.02	14	418	0.29	35
B291367		2.22	<0.01	3.51	0.70	252	1	1.59	17	560	21	0.02	9	414	0.26	32
B291368		2.42	0.01	3.54	0.79	258	2	1.66	21	650	16	0.06	<5	492	0.31	39
B291369																
B291370		4.87	<0.01	3.19	2.87	1015	12	2.15	64	2250	27	0.29	<5	1550	0.35	160
B291371		2.26	<0.01	3.52	0.73	232	2	1.55	23	610	24	0.12	7	455	0.28	36
B291372		2.64	<0.01	3.59	0.79	244	1	1.65	24	660	27	0.27	<5	474	0.30	39
B291373		2.55	<0.01	3.62	0.85	256	1	1.65	22	680	24	0.13	<5	494	0.31	40
B291374		2.38	0.01	3.52	0.78	267	1	1.60	23	620	28	0.04	5	472	0.30	38
B291375		2.19	0.02	3.72	0.64	258	1	1.59	21	610	63	0.04	25	397	0.27	33
B291376		0.11	0.01	0.03	11.80	158	<1	0.01	13	530	6	0.01	<5	111	0.01	2
B291377		2.40	0.01	3.67	0.73	303	1	1.55	18	650	35	0.06	20	446	0.30	38
B291378		2.30	0.04	3.62	0.66	392	2	0.95	79	600	63	0.01	20	313	0.29	36

Comments: NSS is non-sufficient sample.

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 23-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05045437

Sample Description	Method	ME-ICP61	ME-ICP61	Ag-AA62
	Analyte	W	Zn	Ag
	Units	ppm	ppm	ppm
	LOR	10	2	1
B291339		20	79	
B291340		50	62	
B291341		10	66	
B291342		<10	72	
B291343		60	55	
B291344		30	51	
B291345		60	75	
B291346		40	36	
B291347		30	99	
B291348		30	114	
B291349				
B291350		<10	72	
B291351		30	129	
B291352		20	165	
B291353		30	351	
B291354		40	348	
B291355		60	265	
B291356		<10	11	
B291357		50	57	
B291358		30	46	
B291359		20	41	
B291360		50	50	
B291361		60	43	
B291362		30	43	
B291363		80	34	
B291364		150	36	
B291365		20	75	
B291366		30	98	
B291367		40	75	
B291368		20	64	
B291369				
B291370		<10	91	
B291371		50	54	
B291372		150	52	
B291373		20	56	
B291374		60	76	
B291375		20	191	
B291376		<10	11	
B291377		70	148	
B291378		1160	284	135

Comments: NSS is non-sufficient sample.

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Finalized Date: 23-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05045437

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B291379		5.22	0.101			3.3	8.38	158	1720	2.9	<2	2.01	<0.5	8	33	39
B291380		5.56	0.375			<0.5	7.44	92	1350	3.3	7	2.10	<0.5	8	49	22
B291381		3.22	0.218			<0.5	7.68	61	1540	3.0	15	2.32	<0.5	7	30	49
B291382		3.06	0.123			<0.5	8.04	40	1530	3.1	<2	2.36	<0.5	8	59	30
B291383		6.10	0.366			<0.5	8.23	102	1600	3.2	4	2.23	<0.5	8	29	34
B291384		6.42	0.435			<0.5	7.14	97	1420	2.8	22	2.05	<0.5	8	68	41
B291385		3.24	0.126			<0.5	8.34	93	1750	3.4	<2	2.36	<0.5	7	32	43
B291386		4.36	2.07			1.0	7.49	209	1110	3.0	31	2.53	0.8	9	61	37
B291387		5.44	2.67			1.9	6.73	367	760	2.4	66	2.49	<0.5	7	24	42
B291388		8.52	0.095			2.9	7.78	98	1770	3.0	3	2.39	<0.5	8	59	27
B291389		0.04	0.100													
B291390		0.10	0.422			2.2	9.68	<5	1090	1.2	<2	1.52	<0.5	8	6	7310
B291391		6.42	0.195			<0.5	7.87	78	1720	2.9	2	2.45	<0.5	8	29	35
B291392		6.24	0.070			<0.5	8.10	69	1780	3.1	<2	2.59	<0.5	8	58	19
B291393		7.38	0.125			<0.5	8.27	72	1730	2.9	10	2.52	<0.5	7	31	26
B291394		5.98	0.259			<0.5	7.71	59	1660	2.7	2	2.35	<0.5	8	57	22
B291395		6.70	0.151			<0.5	7.75	94	1500	2.8	5	2.47	<0.5	9	29	22
B291396		1.42	<0.005			<0.5	0.14	<5	20	<0.5	<2	19.55	<0.5	<1	5	1
B291397		5.96	0.810			<0.5	8.00	78	1560	2.9	14	2.31	<0.5	8	27	32
B291398		6.38	0.442			<0.5	7.79	126	1530	3.0	16	2.24	<0.5	9	63	57
B291399		2.72	1.705			<0.5	7.25	466	1520	2.9	20	1.87	<0.5	11	123	61
B291400		1.44	0.272			<0.5	3.76	387	600	1.5	8	0.94	0.8	4	21	58
B291401		0.76	0.308			0.6	6.83	675	1080	2.5	5	1.85	1.4	7	157	38
B291402		0.90	0.609			<0.5	5.71	733	1030	2.0	5	1.33	<0.5	14	22	38
B291403		3.46	0.138			0.6	7.55	376	1120	2.7	2	2.27	3.1	7	124	43
B291404		4.70	0.389			<0.5	7.41	101	1580	3.0	2	2.24	<0.5	7	30	27
B291405		2.34	0.040			<0.5	8.06	387	1370	3.2	<2	2.31	<0.5	8	113	24
B291406		1.92	0.304			0.8	4.67	852	460	1.9	6	3.08	2.4	5	16	37
B291407		3.04	0.608			<0.5	7.10	1165	1470	2.6	9	1.14	<0.5	9	130	68
B291408		3.60	0.075			<0.5	7.82	142	1580	3.1	<2	2.02	<0.5	9	25	34
B291409		0.04	0.068													
B291410		0.10	0.436			2.3	9.37	<5	1120	1.2	<2	1.47	<0.5	9	9	7260
B291411		1.88	0.149			<0.5	7.82	146	1700	2.9	<2	1.77	<0.5	9	102	54
B291412		3.48	0.153			<0.5	7.90	126	1650	3.0	4	2.10	<0.5	10	28	44
B291413		6.12	0.192			<0.5	7.05	112	1530	2.9	2	2.40	<0.5	10	103	50
B291414		5.62	0.050			<0.5	8.22	66	1730	3.1	<2	2.36	<0.5	11	31	29
B291415		2.60	0.157			<0.5	7.85	172	1620	2.7	5	2.39	<0.5	15	110	34
B291416		1.74	<0.005			<0.5	0.14	5	20	<0.5	<2	20.9	<0.5	1	4	5
B291417		4.00	1.065			<0.5	7.52	160	1650	2.7	20	2.46	<0.5	8	105	40
B291418		5.12	0.424			<0.5	7.88	316	1060	3.1	2	2.70	1.2	10	27	40

Comments: NSS is non-sufficient sample.

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Finalized Date: 23-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05045437

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1
B291379		2.47	0.01	3.56	0.73	233	1	1.68	18	700	25	0.03	<5	493	0.29	37
B291380		2.09	0.01	3.71	0.63	233	<1	1.63	18	550	27	0.05	<5	425	0.25	31
B291381		2.39	<0.01	3.59	0.78	221	8	1.67	22	620	25	0.23	<5	487	0.29	36
B291382		2.42	<0.01	3.52	0.79	234	4	1.71	21	620	27	0.19	<5	500	0.29	35
B291383		2.33	0.01	3.83	0.74	197	1	1.71	20	610	24	0.15	<5	476	0.27	33
B291384		2.27	<0.01	3.52	0.71	172	3	1.50	19	550	21	0.19	<5	436	0.27	34
B291385		2.60	0.01	3.70	0.81	242	1	1.72	21	670	28	0.15	<5	501	0.31	40
B291386		2.66	0.05	3.27	0.67	687	4	0.83	20	630	1025	0.40	384	287	0.28	36
B291387		2.18	0.02	2.88	0.58	573	8	0.37	15	450	166	0.34	94	203	0.23	30
B291388		2.47	<0.01	3.77	0.80	300	1	1.74	24	660	32	0.08	<5	512	0.32	40
B291389																
B291390		3.32	0.03	3.62	1.20	490	3	3.27	16	1950	12	0.24	<5	684	0.33	174
B291391		2.43	0.01	3.65	0.78	274	1	1.64	18	640	22	0.11	<5	502	0.30	38
B291392		2.63	0.01	3.61	0.91	324	1	1.79	28	680	24	0.08	<5	561	0.34	43
B291393		2.65	0.01	3.67	0.93	297	2	1.63	23	700	28	0.11	9	494	0.32	41
B291394		2.49	0.01	3.37	0.91	275	1	1.49	22	670	23	0.09	12	445	0.31	39
B291395		2.45	0.01	3.66	0.81	310	<1	1.55	20	630	27	0.08	8	443	0.30	38
B291396		0.12	<0.01	0.04	11.45	167	<1	0.01	11	500	<2	0.01	<5	116	0.01	2
B291397		2.30	<0.01	3.84	0.73	254	4	1.56	21	630	20	0.19	6	473	0.28	34
B291398		2.34	<0.01	3.81	0.79	195	1	1.56	17	580	17	0.29	<5	463	0.28	35
B291399		2.26	0.01	3.62	0.63	185	4	1.31	25	540	34	0.35	15	400	0.26	34
B291400		1.74	0.02	1.93	0.39	222	5	0.27	6	290	21	0.44	16	104	0.12	15
B291401		2.23	0.03	3.66	0.56	501	5	0.49	16	510	106	0.12	36	201	0.24	31
B291402		1.90	0.02	3.34	0.45	295	5	0.50	12	460	38	0.14	25	192	0.20	24
B291403		2.66	0.06	3.75	0.78	579	1	0.50	19	560	171	0.27	34	218	0.26	35
B291404		2.29	0.01	3.50	0.65	261	1	1.52	19	590	28	0.11	7	432	0.28	35
B291405		2.37	0.02	3.87	0.66	406	1	1.08	20	620	48	0.18	25	343	0.29	36
B291406		2.31	0.05	1.98	1.03	763	4	0.24	8	340	476	0.17	127	170	0.16	19
B291407		1.92	0.05	3.63	0.44	149	3	1.24	19	550	41	0.06	17	327	0.26	31
B291408		2.19	0.01	3.53	0.63	237	2	1.64	18	600	26	0.08	<5	429	0.29	35
B291409																
B291410		3.26	0.03	3.64	1.17	478	2	3.42	11	1900	10	0.24	<5	689	0.34	175
B291411		2.10	0.01	4.06	0.48	209	2	1.46	17	550	27	0.09	14	392	0.27	33
B291412		2.37	0.01	3.89	0.67	213	2	1.68	22	600	25	0.14	5	465	0.30	36
B291413		2.39	0.01	3.66	0.73	273	1	1.57	21	590	43	0.24	12	445	0.29	37
B291414		2.43	0.01	3.67	0.77	273	<1	1.77	22	610	28	0.12	<5	504	0.32	40
B291415		2.48	0.02	3.88	0.61	343	1	1.42	26	660	57	0.10	19	408	0.32	41
B291416		0.12	<0.01	0.04	11.70	167	<1	0.01	<1	510	3	0.01	<5	117	<0.01	2
B291417		2.48	0.02	3.61	0.79	321	2	1.36	19	630	82	0.24	36	423	0.31	38
B291418		2.66	0.04	3.79	0.82	593	<1	0.43	21	650	80	0.28	53	256	0.30	38

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05045437

Sample Description	Method	ME-ICP61	ME-ICP61	Ag-AA62
	Analyte	W	Zn	Ag
	Units	ppm	ppm	ppm
	LOR	10	2	1
B291379		60	60	
B291380		20	44	
B291381		30	38	
B291382		40	40	
B291383		40	32	
B291384		40	27	
B291385		20	40	
B291386		20	176	
B291387		130	162	
B291388		70	66	
B291389				
B291390		10	66	
B291391		20	58	
B291392		20	72	
B291393		20	61	
B291394		50	59	
B291395		40	68	
B291396		<10	7	
B291397		240	48	
B291398		40	31	
B291399		100	35	
B291400		40	109	
B291401		40	256	
B291402		30	202	
B291403		30	471	
B291404		10	45	
B291405		20	116	
B291406		30	285	
B291407		40	134	
B291408		20	50	
B291409				
B291410		<10	57	
B291411		30	56	
B291412		30	39	
B291413		20	90	
B291414		20	62	
B291415		120	162	
B291416		<10	12	
B291417		70	64	
B291418		30	178	

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05045437

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B291419		4.16	0.151			0.7	7.17	479	780	2.8	9	3.44	4.0	10	82	40
B291420		5.38	0.650			<0.5	7.57	327	990	2.9	7	2.68	1.1	8	26	28
B291421		0.96	9.07			4.4	3.30	2120	310	1.4	204	1.06	2.4	18	137	38
B291422		0.62	>10.0			8.7	4.04	3670	390	1.7	612	1.28	3.0	29	17	87
B291423		4.16	1.920			0.8	7.91	333	1380	3.1	48	2.20	3.3	11	89	40
B291424		2.72	0.325			<0.5	8.23	51	1600	3.7	9	2.34	<0.5	9	44	17
B291425		5.50	0.031			<0.5	7.89	24	1650	3.3	<2	2.31	<0.5	8	43	28
B291426		6.14	0.019			<0.5	7.97	28	1570	3.3	<2	2.39	<0.5	9	41	21
B291427		5.98	0.026			<0.5	7.37	16	1530	3.2	<2	2.29	<0.5	8	43	22
B291428		6.58	0.297			<0.5	7.51	32	1590	3.1	3	2.41	<0.5	9	47	32
B291429		0.04	0.144													
B291430		0.10	0.077			<0.5	7.30	115	620	2.8	<2	0.53	<0.5	60	1185	407
B291431		6.24	0.057			<0.5	8.18	53	1680	3.1	<2	2.47	<0.5	9	46	30
B291432		6.72	0.049			<0.5	8.07	31	1660	3.0	<2	2.26	<0.5	8	45	38
B291433		6.36	0.060			<0.5	7.93	27	1550	3.2	2	2.44	<0.5	10	46	35
B291434		6.20	0.066			<0.5	7.99	44	1530	3.2	<2	2.33	<0.5	8	44	34
B291435		5.08	0.041			<0.5	8.43	14	1640	3.3	2	2.29	<0.5	9	43	36
B291436		1.96	<0.005			<0.5	0.15	10	20	<0.5	<2	20.8	<0.5	1	3	2
B291437		4.44	0.301			<0.5	7.90	130	1590	3.2	2	2.46	<0.5	8	43	28
B291438		6.04	0.039			<0.5	8.30	64	1750	3.3	9	2.44	<0.5	8	45	49
B291439		7.02	1.055			6.9	7.53	265	1540	2.9	113	2.87	<0.5	14	45	111
B291440		6.30	0.189			<0.5	7.86	161	1640	3.2	5	2.29	<0.5	9	44	39
B291441		3.74	0.820			<0.5	7.46	130	1520	3.1	27	1.96	<0.5	7	44	41
B291442		3.56	0.280			<0.5	7.69	132	1540	3.2	18	2.03	<0.5	8	47	44
B291443		4.74	0.096			<0.5	7.05	286	1180	2.6	3	1.87	<0.5	6	40	40
B291444		5.72	0.040			<0.5	8.38	198	1790	3.3	<2	1.68	<0.5	10	46	32
B291445		5.46	0.070			<0.5	7.59	221	1610	3.0	2	2.15	<0.5	13	39	39
B291446		5.96	0.090			<0.5	8.11	40	1680	3.2	<2	2.48	<0.5	10	44	22
B291447		6.40	0.589			<0.5	7.76	51	1640	3.1	23	2.45	<0.5	9	45	55
B291448		6.02	0.060			<0.5	7.84	42	1550	3.0	2	2.49	0.7	10	47	41
B291449		0.04	0.045													
B291450		0.12	2.83			<0.5	6.78	5	2140	3.4	<2	4.57	<0.5	27	146	98
B291451		4.70	0.125			<0.5	8.09	79	1660	3.3	7	2.11	<0.5	8	46	43
B291452		6.50	>10.0			<0.5	7.92	43	1600	3.0	94	2.43	<0.5	9	43	29
B291453		4.48	0.068			<0.5	8.01	60	1730	3.1	5	2.19	0.5	9	48	46
B291454		1.50	0.220			<0.5	6.83	57	1420	1.9	13	1.81	<0.5	9	44	73
B291455		3.14	0.094			<0.5	7.78	55	1670	3.0	3	2.14	<0.5	11	48	46
B291456		1.56	<0.005			<0.5	0.12	6	20	<0.5	<2	19.80	<0.5	1	3	2
B291457		3.40	0.093			<0.5	7.75	31	1480	2.9	<2	2.09	0.5	8	43	41
B291458		5.84	0.041			<0.5	8.38	38	1660	3.4	3	2.54	<0.5	10	46	33

Comments: NSS is non-sufficient sample.

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VANCOUVER BC V6C 2B3

Finalized Date: 23-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05045437

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B291419		2.58	0.16	3.30	0.88	698	1	0.08	16	500	379	0.19	160	170	0.23	32
B291420		2.49	0.06	3.46	0.96	545	1	0.88	16	580	69	0.18	44	248	0.27	34
B291421		2.03	0.01	1.52	0.41	289	2	0.02	10	270	2040	0.38	971	85	0.11	15
B291422		2.12	0.01	1.82	0.44	260	4	0.03	10	300	3630	0.49	2000	118	0.13	17
B291423		2.36	0.02	3.86	0.69	335	<1	1.21	20	600	230	0.27	111	349	0.27	34
B291424		2.37	0.01	3.82	0.77	308	1	1.90	20	630	42	0.08	10	478	0.30	36
B291425		2.39	<0.01	3.75	0.81	279	6	1.88	23	620	26	0.14	<5	512	0.31	38
B291426		2.34	0.01	3.77	0.75	297	1	1.85	19	610	33	0.10	6	470	0.30	36
B291427		2.26	0.06	3.61	0.74	272	<1	1.84	19	590	30	0.11	<5	482	0.29	35
B291428		2.40	0.03	3.65	0.78	316	2	1.84	23	620	36	0.12	5	485	0.31	38
B291429																
B291430		8.65	0.07	2.28	0.60	389	8	0.13	507	340	151	0.02	11	54	0.27	97
B291431		2.38	0.02	3.74	0.79	273	3	1.83	22	660	28	0.13	<5	513	0.32	39
B291432		2.39	0.02	3.81	0.72	241	1	1.85	20	640	20	0.14	<5	498	0.31	38
B291433		2.32	0.01	3.72	0.74	250	2	1.84	18	590	29	0.18	<5	499	0.30	38
B291434		2.27	0.01	3.78	0.72	233	1	1.84	19	570	23	0.17	<5	486	0.29	35
B291435		2.51	0.01	3.98	0.77	264	1	1.93	20	660	31	0.12	5	510	0.32	39
B291436		0.12	<0.01	0.03	11.80	186	<1	0.01	3	600	5	0.01	<5	118	<0.01	2
B291437		2.42	0.01	3.54	0.80	282	1	1.80	22	620	25	0.16	<5	491	0.31	38
B291438		2.51	0.01	3.83	0.84	238	3	1.74	20	630	26	0.25	<5	519	0.31	39
B291439		2.81	0.01	3.60	1.15	223	23	1.54	26	590	21	0.52	<5	448	0.28	35
B291440		2.31	0.01	3.62	0.76	200	2	1.65	16	620	19	0.22	<5	486	0.29	36
B291441		2.06	<0.01	3.83	0.65	173	3	1.48	17	540	23	0.22	<5	425	0.26	33
B291442		2.14	<0.01	4.00	0.67	180	2	1.57	18	590	20	0.25	<5	440	0.27	34
B291443		2.05	0.01	3.11	0.73	256	2	1.32	15	550	24	0.11	8	306	0.25	33
B291444		2.78	0.05	3.72	0.76	206	2	1.66	22	670	25	0.08	<5	466	0.32	41
B291445		2.20	0.02	3.66	0.69	214	4	1.62	22	560	18	0.19	<5	457	0.29	36
B291446		2.42	0.01	3.59	0.80	285	2	1.72	18	630	23	0.11	<5	509	0.31	39
B291447		2.47	0.01	3.85	0.78	264	2	1.66	21	600	24	0.30	8	477	0.30	37
B291448		2.25	0.02	3.53	0.65	307	3	1.38	20	580	56	0.19	21	431	0.29	36
B291449																
B291450		4.88	0.01	3.44	2.83	1010	13	2.19	67	2240	24	0.29	<5	1585	0.37	169
B291451		2.31	0.01	4.00	0.75	205	2	1.64	20	600	23	0.07	<5	492	0.30	37
B291452		2.31	<0.01	3.78	0.80	246	2	1.59	16	620	27	0.14	<5	482	0.29	36
B291453		2.41	0.01	4.36	0.86	250	14	1.59	22	630	20	0.21	<5	487	0.31	37
B291454		2.05	0.01	5.08	0.73	208	67	0.99	17	460	16	0.38	<5	354	0.19	26
B291455		2.52	0.01	3.81	0.84	306	5	1.58	20	660	47	0.25	7	456	0.32	41
B291456		0.12	<0.01	0.03	11.55	162	<1	0.01	1	470	<2	0.01	<5	115	<0.01	2
B291457		2.19	<0.01	3.88	0.73	226	6	1.56	17	570	31	0.18	<5	457	0.27	34
B291458		2.42	<0.01	3.76	0.84	274	2	1.78	21	630	22	0.16	<5	522	0.32	40

Comments: NSS is non-sufficient sample.

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VANCOUVER BC V6C 2B3

Finalized Date: 23-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05045437

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Ag-AA62 Ag ppm 1
B291419		20	573	
B291420		20	208	
B291421		30	290	
B291422		40	229	
B291423		40	734	
B291424		<10	116	
B291425		20	55	
B291426		10	64	
B291427		20	55	
B291428		10	71	
B291429				
B291430		30	630	
B291431		70	59	
B291432		30	49	
B291433		520	49	
B291434		80	43	
B291435		30	54	
B291436		<10	7	
B291437		10	59	
B291438		60	41	
B291439		80	30	
B291440		30	31	
B291441		40	29	
B291442		40	28	
B291443		20	43	
B291444		10	52	
B291445		20	36	
B291446		10	50	
B291447		40	43	
B291448		30	112	
B291449				
B291450		<10	97	
B291451		20	33	
B291452		30	42	
B291453		40	44	
B291454		90	21	
B291455		40	92	
B291456		<10	8	
B291457		50	56	
B291458		20	53	

Comments: NSS is non-sufficient sample.

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Finalized Date: 23-JUN-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05045437

Sample Description	Method	WEI-21	Au-AA23	Au-AA23	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au Check	Au Check	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1
B291459		3.92	0.017			<0.5	8.00	168	1690	3.3	2	2.64	<0.5	10	56	32
B291460		2.94	0.052			<0.5	8.30	67	1710	3.1	5	2.66	<0.5	8	45	40
B291461		3.18	0.019			<0.5	8.48	245	1770	3.3	<2	2.36	<0.5	9	50	15
B291462		3.28	0.024			<0.5	8.04	491	1800	3.1	<2	2.26	<0.5	11	51	26
B291463		7.36	0.047			<0.5	7.33	66	1500	2.9	<2	2.78	<0.5	7	45	26
B291464		3.72	0.072			<0.5	8.27	54	1710	3.2	7	2.93	<0.5	10	57	46
B291465		1.66	0.063			20.1	8.08	208	1910	3.1	4	2.04	<0.5	8	71	71
B291466		4.42	0.103			<0.5	8.52	26	1870	3.2	<2	2.72	<0.5	11	51	34
B291467		5.80	0.045			<0.5	8.57	25	1780	3.0	6	2.64	<0.5	10	49	27
B291468		4.36	0.628			<0.5	7.99	66	1570	2.9	37	2.81	<0.5	10	44	75
B291469		0.04	0.717													
B291470		0.10	0.081			<0.5	7.24	116	660	2.8	2	0.55	0.5	62	1295	421
B291471		4.84	0.025			<0.5	8.46	42	1760	3.1	<2	2.57	<0.5	9	48	26
B291472		5.10	0.020			<0.5	7.82	34	1560	2.9	<2	2.40	<0.5	10	45	42
B291473		3.60	0.039			1.0	7.61	39	960	2.8	6	3.68	2.0	8	40	60
B291474		2.82	0.022			<0.5	8.24	74	1940	2.9	3	1.84	<0.5	12	46	35
B291475		3.36	0.054			<0.5	7.64	61	1630	3.0	4	2.54	0.8	10	46	56
B291476		1.78	<0.005			<0.5	0.12	7	20	<0.5	<2	19.45	<0.5	<1	4	2
B291477		4.40	0.294			<0.5	7.28	26	1550	2.8	10	2.02	<0.5	9	39	57
B291478		3.98	0.156			<0.5	6.66	45	1260	2.6	8	2.72	<0.5	7	36	46
B291479		5.48	0.155			<0.5	7.13	128	1430	3.0	2	1.72	<0.5	9	42	51

Comments: NSS is non-sufficient sample.

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Finalized Date: 23-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05045437

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B291459		2.51	<0.01	3.71	0.82	309	1	1.73	27	640	31	0.15	<5	510	0.32	40
B291460		2.44	<0.01	4.12	0.82	302	6	1.63	19	630	30	0.19	<5	493	0.31	39
B291461		2.44	0.01	3.62	0.86	291	1	1.81	23	660	31	0.10	<5	530	0.33	41
B291462		2.39	0.01	3.64	0.83	273	1	1.78	25	660	28	0.14	<5	520	0.33	41
B291463		2.33	0.01	3.53	1.12	298	<1	1.46	16	570	18	0.15	<5	493	0.28	35
B291464		2.80	<0.01	3.54	0.95	316	2	1.65	22	660	21	0.21	<5	526	0.32	44
B291465		2.62	0.01	3.66	0.74	277	9	1.42	30	610	28	0.08	9	403	0.30	37
B291466		2.68	<0.01	3.75	0.86	324	3	1.85	20	720	21	0.14	<5	573	0.35	44
B291467		2.61	<0.01	3.48	0.87	309	5	1.72	24	650	30	0.13	<5	528	0.33	44
B291468		2.53	0.01	3.49	0.75	301	5	1.48	22	640	41	0.29	14	441	0.31	39
B291469																
B291470		8.86	0.03	2.33	0.62	402	10	0.13	506	370	154	0.03	16	56	0.22	100
B291471		2.48	0.01	3.56	0.70	295	2	1.68	23	660	20	0.16	5	500	0.32	40
B291472		2.60	0.01	3.94	0.84	399	1	1.12	23	630	51	0.39	20	355	0.31	40
B291473		2.53	0.04	3.54	1.26	808	5	0.26	17	610	161	0.28	52	226	0.26	35
B291474		2.59	0.01	3.92	0.74	266	3	1.06	30	680	26	0.35	21	312	0.32	40
B291475		2.79	0.01	3.53	1.00	402	4	0.93	22	630	72	0.36	22	325	0.29	39
B291476		0.11	<0.01	0.04	11.15	146	<1	0.01	1	500	2	0.01	<5	111	<0.01	2
B291477		2.12	0.01	3.69	0.69	224	3	1.29	16	550	60	0.31	15	355	0.26	33
B291478		2.28	<0.01	3.47	0.91	418	2	1.13	17	530	60	0.26	12	337	0.25	31
B291479		2.09	0.01	3.61	0.69	224	2	1.26	19	580	37	0.25	12	326	0.28	34

Comments: NSS is non-sufficient sample.

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Finalized Date: 23-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05045437

Sample Description	Method	ME-ICP61	ME-ICP61	Ag-AA62
	Analyte	W	Zn	Ag
	Units	ppm	ppm	ppm
	LOR	10	2	1
B291459		40	64	
B291460		80	60	
B291461		10	67	
B291462		10	64	
B291463		20	46	
B291464		10	52	
B291465		130	65	
B291466		10	73	
B291467		10	66	
B291468		30	44	
B291469				
B291470		30	646	
B291471		10	52	
B291472		10	93	
B291473		20	333	
B291474		20	123	
B291475		20	132	
B291476		<10	8	
B291477		10	48	
B291478		20	39	
B291479		10	50	

Comments: NSS is non-sufficient sample.

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Finalized Da 2-JUN-2005
Account: STRGOL

CERTIFICATE VA05045519

Project: Dublin Gulch-1735

P.O. No.:

This report is for 20 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 13-JUN-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	

SAMPLE PREPARATION

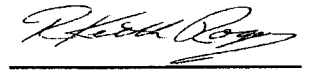
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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VANCOUVER BC V6C 2B3

Finalized Date: 22-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05045519

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B291480		4.22	<0.005	<0.5	5.68	247	570	1.3	<2	0.16	1.0	7	96	20	2.26	0.01
B291481		0.62	0.005	<0.5	10.15	218	1120	2.6	3	0.13	<0.5	14	116	30	3.74	0.01
B291482		0.54	0.014	<0.5	10.70	306	1080	2.7	2	0.15	0.6	16	135	42	4.58	0.01
B291483		1.96	0.027	<0.5	10.30	331	1190	2.5	4	0.27	<0.5	13	79	26	3.65	<0.01
B291484		4.32	0.041	<0.5	10.55	183	1150	2.7	4	0.23	0.6	16	117	29	4.17	<0.01
B291485		2.50	0.019	<0.5	10.35	166	1150	2.5	2	0.28	<0.5	12	88	22	3.70	0.10
B291486		2.64	0.060	<0.5	7.15	323	1510	2.9	3	1.99	<0.5	6	60	24	2.21	0.01
B291487		1.64	0.226	<0.5	8.84	271	1280	2.4	152	1.01	<0.5	9	57	20	2.92	0.01
B291488		2.16	0.376	<0.5	7.63	431	1720	2.9	21	2.24	<0.5	10	52	25	2.36	0.01
B291489		0.04	0.478													
B291490		0.10	0.239	2.6	9.46	6	1100	1.2	5	1.58	<0.5	8	12	7720	3.41	0.02
B291491		3.66	0.972	<0.5	6.86	482	1460	2.6	10	2.26	<0.5	7	22	45	2.11	0.01
B291492		2.32	0.281	<0.5	6.95	699	1570	2.5	18	1.60	<0.5	8	48	50	2.12	0.01
B291493		2.16	0.470	<0.5	7.48	571	1610	2.8	11	1.44	<0.5	8	26	44	2.16	0.01
B291494		3.02	0.114	<0.5	7.08	463	1580	2.9	7	1.93	<0.5	9	52	40	2.38	0.01
B291495		2.26	<0.005	<0.5	7.15	279	1460	2.9	5	1.94	<0.5	7	28	32	2.25	0.01
B291496		1.24	0.396	<0.5	0.10	6	30	<0.5	<2	19.65	<0.5	<1	4	4	0.10	<0.01
B291497		4.10	0.843	<0.5	7.30	645	1540	3.0	17	2.05	<0.5	10	28	72	2.46	0.01
B291498		4.20	0.636	<0.5	6.43	1200	1340	2.4	30	1.99	<0.5	10	46	70	2.08	0.03
B291499		5.88	0.779	<0.5	7.24	1195	1530	3.0	33	1.85	<0.5	9	26	70	2.38	0.02

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 22-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05045519

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B291480		2.63	0.29	149	3	0.58	19	220	10	0.01	17	56	0.20	53	20	368
B291481		4.30	0.61	115	2	0.55	34	270	8	<0.01	5	87	0.63	159	10	197
B291482		4.54	0.71	145	4	0.55	40	290	5	<0.01	10	91	0.60	159	<10	212
B291483		4.78	0.74	215	1	0.77	32	360	13	0.01	18	117	0.44	96	<10	167
B291484		4.72	0.88	252	4	0.56	43	240	14	0.02	6	124	0.53	114	<10	150
B291485		5.07	0.81	238	2	0.69	31	270	16	0.01	5	140	0.45	98	10	122
B291486		3.44	0.75	213	1	1.57	20	610	19	0.02	<5	424	0.29	36	10	94
B291487		4.04	0.78	224	1	1.04	25	890	19	0.01	<5	238	0.38	70	10	102
B291488		3.75	0.79	239	1	1.34	19	660	17	<0.01	5	400	0.30	38	30	70
B291489																
B291490		3.82	1.18	493	3	3.51	11	1990	10	0.24	<5	718	0.34	173	<10	59
B291491		3.93	0.63	186	1	1.26	18	610	19	0.02	<5	348	0.28	34	30	83
B291492		3.69	0.67	158	2	1.04	19	630	21	0.01	7	301	0.29	35	70	48
B291493		3.97	0.63	158	1	1.26	20	640	19	<0.01	7	330	0.29	36	30	82
B291494		3.77	0.82	291	2	1.52	21	640	22	0.01	<5	415	0.29	37	60	62
B291495		3.78	0.75	219	1	1.50	20	580	22	<0.01	5	388	0.28	34	20	48
B291496		0.03	10.95	136	<1	0.01	6	490	4	0.01	<5	111	<0.01	1	<10	8
B291497		3.58	0.78	216	1	1.52	24	650	20	0.01	<5	415	0.30	37	180	35
B291498		3.90	0.68	149	2	0.91	16	560	17	0.02	<5	299	0.24	31	30	20
B291499		3.73	0.80	165	2	1.25	20	600	19	0.02	<5	356	0.29	37	30	29

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Dat 3-JUN-2005
Account: STRGOL

CERTIFICATE VA05044876

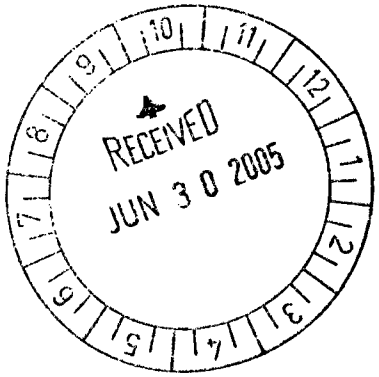
Project: Dublin Gulch-1735

P.O. No.:

This report is for 111 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 13-JUN-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	



SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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STRATAGOLD CORPORATION
701-475 HOWE ST
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Finalized Date: 23-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05044876

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B291500		6.36	0.184	<0.5	7.86	863	1690	2.9	17	1.96	<0.5	9	46	57	2.63	0.02
B291501		2.22	0.886	<0.5	7.51	736	1480	2.6	13	2.12	<0.5	9	67	57	2.40	0.01
B291502		2.40	0.234	<0.5	7.76	966	1360	2.6	7	2.31	<0.5	8	66	56	2.39	0.01
B291503		3.18	0.248	<0.5	7.90	900	1510	2.5	12	1.41	<0.5	11	44	33	2.40	0.01
B291504		2.78	0.134	<0.5	7.36	550	1510	2.7	8	2.09	<0.5	9	77	54	2.44	0.02
B291505		6.22	0.117	<0.5	6.85	439	1500	2.6	4	2.02	<0.5	7	42	45	2.30	0.01
B291506		6.26	0.302	<0.5	6.62	736	1360	2.6	9	2.11	<0.5	10	72	49	2.20	0.01
B291507		5.30	0.156	<0.5	7.80	280	1440	3.4	15	2.13	<0.5	9	44	23	2.31	0.01
B291508		6.10	0.768	<0.5	6.93	445	1580	2.9	24	2.37	<0.5	9	68	48	2.35	0.02
B291509		<0.02	4.17													
B291510		0.10	0.091	<0.5	7.47	119	610	2.8	2	0.55	<0.5	64	1255	423	9.09	0.04
B291511		5.18	0.221	<0.5	6.73	401	1500	2.7	35	2.86	<0.5	8	39	35	2.10	0.03
B291512		5.28	0.128	<0.5	6.77	401	1450	2.6	3	2.56	<0.5	9	71	42	2.12	0.03
B291513		5.10	0.263	<0.5	7.21	572	1660	2.5	<2	2.45	<0.5	8	37	35	2.20	0.03
B291514		5.08	0.571	<0.5	7.03	915	1500	2.8	6	2.00	<0.5	8	72	29	2.19	0.03
B291515		4.20	0.111	<0.5	6.90	819	1280	2.6	4	3.46	<0.5	7	33	24	2.52	0.04
B291516		1.62	<0.005	<0.5	0.10	<5	10	<0.5	<2	19.65	<0.5	1	6	1	0.10	<0.01
B291517		3.82	0.358	0.6	6.23	660	880	2.3	7	2.44	<0.5	10	40	58	2.36	0.03
B291518		0.46	0.166	<0.5	1.12	823	60	<0.5	7	1.27	<0.5	8	127	63	2.01	0.01
B291519		1.98	1.210	<0.5	9.68	1170	830	3.6	42	2.75	<0.5	50	23	236	8.00	0.02
B291520		2.36	0.060	<0.5	8.08	622	1540	2.6	<2	1.28	<0.5	11	42	30	2.75	0.02
B291521		3.30	0.092	<0.5	7.52	663	1840	2.7	<2	2.54	<0.5	8	62	23	2.43	0.02
B291522		3.10	0.087	<0.5	7.28	996	1710	2.8	2	2.17	<0.5	8	36	25	2.35	0.04
B291523		5.02	0.118	<0.5	8.32	649	1800	3.0	<2	2.24	<0.5	7	73	40	2.66	0.04
B291524		5.60	0.153	<0.5	7.64	702	1700	3.1	11	2.22	<0.5	9	42	48	2.43	0.04
B291525		6.22	0.599	<0.5	7.59	542	1760	2.9	11	1.97	<0.5	6	42	37	2.35	0.03
B291526		4.68	0.251	<0.5	7.61	954	1630	3.0	9	2.18	<0.5	7	39	57	2.36	0.03
B291527		3.18	0.199	<0.5	7.28	720	1800	2.8	7	2.30	<0.5	6	44	39	2.46	0.02
B291528		2.12	0.066	<0.5	7.30	300	1580	3.2	<2	2.23	<0.5	7	36	33	2.47	0.02
B291529		<0.02	0.124													
B291530		0.12	0.844	2.4	7.48	7	470	0.7	<2	1.85	0.8	20	99	1975	5.00	0.01
B291531		6.66	0.297	<0.5	7.30	1015	1740	2.9	8	1.74	<0.5	6	43	40	2.23	0.02
B291532		6.56	0.434	<0.5	7.07	1770	1600	2.7	11	2.16	<0.5	9	40	77	2.47	0.02
B291533		5.74	0.326	0.7	7.16	950	1550	2.7	13	1.81	<0.5	6	37	48	2.16	0.02
B291534		3.02	0.349	<0.5	7.89	767	1590	2.7	8	2.79	<0.5	7	37	55	2.44	0.01
B291535		3.56	0.094	0.5	6.78	151	1640	2.7	2	2.70	<0.5	6	40	34	2.40	0.01
B291536		1.42	<0.005	<0.5	0.18	11	30	<0.5	<2	20.3	<0.5	<1	4	2	0.14	<0.01
B291537		4.30	0.070	<0.5	7.41	21	1430	3.0	<2	1.85	<0.5	5	39	16	2.06	0.02
B291538		5.94	0.276	<0.5	7.13	52	1720	2.8	10	2.23	<0.5	7	36	28	2.43	0.01
B291539		5.38	0.051	<0.5	7.51	31	1800	3.0	<2	2.57	<0.5	9	41	23	2.51	0.01

Comments: Additional Au values for samples B291578, B291580 and B291581 are 0.275, 1.995 and 0.115ppm respectively.

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VANCOUVER BC V6C 2B3

Finalized Date: 23-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05044876

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B291500		3.70	0.85	203	1	1.54	21	700	15	0.03	<5	427	0.31	42	20	37
B291501		3.86	0.79	213	3	1.35	20	670	15	0.01	5	351	0.29	37	50	48
B291502		3.81	0.80	209	3	1.33	19	650	14	0.02	<5	366	0.28	36	40	38
B291503		3.81	0.77	201	2	1.20	22	670	15	0.02	7	305	0.30	38	20	42
B291504		3.61	0.77	211	4	1.20	21	620	11	0.01	<5	383	0.28	37	20	66
B291505		3.55	0.73	208	2	1.35	20	600	14	0.01	<5	377	0.28	36	20	46
B291506		3.35	0.70	211	2	1.17	20	600	17	0.01	<5	336	0.30	38	20	52
B291507		3.81	0.74	230	1	1.64	20	560	20	0.01	<5	419	0.28	36	10	51
B291508		3.90	0.74	261	4	1.51	21	620	18	0.01	<5	441	0.30	38	90	61
B291509																
B291510		2.32	0.64	411	8	0.13	511	360	157	0.02	10	54	0.24	100	30	663
B291511		3.67	0.53	336	1	0.95	20	550	17	<0.01	<5	358	0.26	33	30	44
B291512		3.62	0.55	275	<1	0.93	20	550	22	<0.01	<5	328	0.26	33	30	36
B291513		3.86	0.57	237	1	1.07	20	570	22	<0.01	7	346	0.26	33	20	34
B291514		3.95	0.48	291	2	1.05	22	570	37	0.01	7	309	0.29	37	20	58
B291515		3.36	0.38	566	7	0.72	20	490	29	0.01	7	264	0.24	32	10	60
B291516		0.03	11.55	145	<1	0.01	3	550	<2	<0.01	<5	108	<0.01	2	<10	8
B291517		3.15	0.40	372	6	0.84	14	1040	23	0.01	<5	244	0.45	71	510	53
B291518		0.40	0.35	238	15	0.09	10	790	9	0.04	<5	44	0.33	67	1700	35
B291519		3.57	1.80	707	11	0.53	38	4130	11	0.01	<5	218	2.18	376	2210	195
B291520		3.59	0.55	262	2	1.11	21	690	21	<0.01	<5	263	0.34	46	80	68
B291521		3.71	0.70	299	1	1.30	20	630	18	<0.01	<5	391	0.32	39	20	37
B291522		3.75	0.71	279	1	1.28	19	640	20	0.01	7	372	0.32	40	30	62
B291523		3.76	0.90	262	1	1.47	19	660	23	0.02	<5	418	0.33	41	30	34
B291524		3.86	0.81	223	1	1.55	20	620	19	0.03	<5	425	0.32	40	30	32
B291525		4.18	0.84	206	1	1.50	20	640	20	0.04	<5	413	0.32	37	40	30
B291526		4.41	0.74	192	3	1.50	20	620	22	0.06	<5	433	0.31	37	40	33
B291527		3.95	0.84	233	2	1.28	18	630	19	0.02	<5	398	0.32	38	40	30
B291528		3.75	0.82	234	1	1.42	17	610	23	0.01	<5	376	0.31	36	30	32
B291529																
B291530		1.73	1.34	414	2	3.19	48	640	20	0.61	<5	208	0.31	90	<10	194
B291531		3.94	0.81	176	2	1.53	17	600	19	0.05	<5	407	0.30	35	40	23
B291532		3.92	0.94	220	2	1.24	19	580	17	0.10	<5	375	0.29	35	30	23
B291533		4.06	0.76	188	4	1.33	16	530	17	0.06	<5	361	0.27	33	30	23
B291534		3.81	0.87	241	2	1.31	18	630	23	0.03	5	402	0.30	36	30	29
B291535		3.74	0.83	306	1	1.31	20	600	28	0.02	7	396	0.31	37	50	62
B291536		0.05	12.15	168	<1	0.02	3	550	2	0.03	<5	112	0.01	3	<10	7
B291537		4.26	0.70	231	<1	1.68	14	500	32	0.02	<5	374	0.25	28	20	45
B291538		3.70	0.88	258	1	1.60	19	630	25	0.03	<5	427	0.31	36	20	49
B291539		3.57	0.89	310	1	1.59	21	650	26	0.06	<5	474	0.32	38	20	59

Comments: Additional Au values for samples B291578, B291580 and B291581 are 0.275, 1.995 and 0.115ppm respectively.

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VANCOUVER BC V6C 2B3

Finalized Date: 23-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05044876

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B291540		1.68	0.127	<0.5	7.57	34	1740	3.0	<2	2.24	<0.5	9	38	29	2.51	0.01
B291541		0.78	0.060	<0.5	6.83	103	1620	2.1	<2	2.64	<0.5	8	42	48	2.28	0.01
B291542		0.88	0.153	<0.5	6.23	86	1500	2.3	5	2.36	<0.5	8	42	70	2.37	0.01
B291543		3.64	1.965	<0.5	7.26	159	1520	2.7	37	2.20	<0.5	7	42	38	2.36	0.01
B291544		3.84	0.177	<0.5	7.43	231	1700	3.0	3	2.15	<0.5	8	38	44	2.37	0.02
B291545		4.62	0.150	<0.5	7.42	267	1880	2.6	<2	2.24	<0.5	7	43	34	2.15	0.02
B291546		5.18	0.082	<0.5	6.82	475	1500	3.1	3	2.48	<0.5	7	42	39	2.33	0.01
B291547		5.56	0.146	<0.5	7.43	506	1690	2.8	<2	2.25	<0.5	6	41	40	2.21	0.02
B291548		2.44	0.042	<0.5	6.35	471	1300	2.9	2	2.45	<0.5	5	29	28	1.92	0.01
B291549		2.46	0.048	<0.5	7.04	430	1400	3.0	<2	2.54	<0.5	6	29	30	2.03	0.01
B291549 A		<0.02	0.053													
B291550		0.10	1.475	<0.5	6.40	1185	700	5.4	<2	0.01	<0.5	4	199	37	3.54	0.05
B291551		5.74	0.110	<0.5	7.09	499	1500	2.8	5	2.29	<0.5	6	68	44	2.16	0.01
B291552		3.04	0.183	<0.5	6.84	972	1460	3.2	5	2.22	<0.5	7	39	30	2.07	0.01
B291553		2.76	0.351	<0.5	7.37	318	1680	3.1	13	1.92	<0.5	6	68	54	2.30	0.02
B291554		4.86	0.035	<0.5	7.10	111	1560	2.9	<2	2.13	<0.5	6	73	26	2.21	0.01
B291555		4.58	0.300	<0.5	7.01	186	1660	3.0	8	2.58	<0.5	8	39	25	2.46	0.01
B291556		1.48	<0.005	<0.5	0.14	<5	20	<0.5	<2	19.60	<0.5	<1	8	1	0.12	<0.01
B291557		4.54	0.085	<0.5	7.44	234	1600	3.2	4	2.22	<0.5	8	39	28	2.28	0.01
B291558		3.24	0.049	<0.5	7.15	235	1590	3.0	3	2.72	<0.5	7	69	30	2.44	0.01
B291559		3.40	0.339	<0.5	6.49	1140	1180	2.9	17	3.86	0.8	9	38	28	2.25	0.02
B291560		3.86	0.055	<0.5	6.44	326	1510	2.7	<2	2.77	<0.5	8	72	28	2.07	0.01
B291561		3.04	0.121	<0.5	6.47	327	1260	2.7	2	2.39	<0.5	7	34	28	2.15	0.01
B291562		2.38	0.044	<0.5	6.89	392	1300	2.8	<2	2.17	<0.5	8	62	26	2.09	0.01
B291563		5.20	0.092	<0.5	6.48	521	1170	2.7	5	1.90	<0.5	7	35	22	2.15	0.02
B291564		3.68	0.039	<0.5	7.05	70	1430	2.8	<2	2.02	<0.5	7	66	21	2.37	0.01
B291565		5.48	0.099	<0.5	6.50	83	1310	2.6	2	2.23	<0.5	6	35	24	2.14	0.01
B291566		3.40	0.084	<0.5	6.27	166	1370	2.2	3	1.84	<0.5	7	77	27	1.80	0.01
B291567		3.94	0.308	<0.5	6.68	158	1480	2.5	4	2.58	<0.5	7	37	30	2.19	0.01
B291568		5.26	0.017	<0.5	7.70	56	1460	3.1	2	1.90	<0.5	7	74	17	2.14	0.01
B291569		<0.02	0.018													
B291570		0.10	0.091	0.5	7.10	114	590	2.7	<2	0.53	<0.5	61	1245	414	8.40	0.03
B291571		3.14	0.061	<0.5	6.43	36	1420	2.6	3	2.49	<0.5	10	39	57	2.31	0.01
B291572		4.48	0.077	<0.5	6.98	58	1460	2.7	<2	2.13	<0.5	8	78	36	2.27	0.01
B291573		4.80	0.020	<0.5	7.86	38	1570	2.9	<2	2.41	0.5	8	43	32	2.53	0.02
B291574		3.88	0.077	<0.5	6.51	312	1250	2.3	6	2.29	<0.5	8	45	63	2.14	<0.01
B291575		2.56	0.640	<0.5	7.66	90	1530	2.9	43	2.14	<0.5	9	41	46	2.38	<0.01
B291576		1.56	<0.005	<0.5	0.13	<5	10	<0.5	<2	19.70	<0.5	<1	1	1	0.13	<0.01
B291577		5.74	0.032	<0.5	7.22	76	1590	2.9	<2	2.35	<0.5	8	45	40	2.43	0.01
B291578		5.94	0.095	<0.5	7.88	95	1670	3.1	7	2.23	<0.5	9	47	39	2.51	0.01

Comments: Additional Au values for samples B291578, B291580 and B291581 are 0.275, 1.995 and 0.115ppm respectively.

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 23-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05044876

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B291540		3.40	0.87	266	2	1.68	20	650	25	0.11	<5	453	0.33	38	30	53
B291541		3.86	0.77	244	25	1.10	21	550	17	0.27	<5	402	0.26	31	120	31
B291542		3.51	0.78	247	21	1.19	20	540	20	0.31	<5	391	0.27	31	30	33
B291543		3.46	0.78	255	5	1.30	20	600	37	0.28	6	385	0.30	36	20	70
B291544		3.59	0.86	194	2	1.57	18	630	20	0.08	5	427	0.31	37	30	23
B291545		4.60	0.76	173	7	1.39	18	610	19	0.11	<5	414	0.30	38	30	21
B291546		3.63	0.83	265	3	1.03	20	580	20	0.01	6	369	0.30	37	30	36
B291547		4.07	0.80	179	2	1.40	17	600	21	0.01	5	392	0.29	35	30	21
B291548		3.57	0.67	214	1	0.95	16	490	22	0.01	5	321	0.25	29	20	28
B291549		3.81	0.72	216	2	1.16	15	510	22	0.01	6	365	0.26	30	30	27
B291549 A																
B291550		2.58	0.33	82	2	0.10	18	290	25	0.01	106	86	0.19	85	10	40
B291551		3.63	0.77	235	2	1.25	19	580	26	0.03	<5	395	0.29	33	40	41
B291552		3.80	0.72	233	3	1.40	17	540	27	0.04	<5	388	0.27	32	30	44
B291553		4.01	0.73	231	1	1.55	17	580	22	0.02	<5	405	0.29	34	30	38
B291554		3.75	0.72	273	1	1.61	20	580	28	0.05	<5	417	0.29	33	20	56
B291555		3.48	0.72	301	1	1.52	22	620	27	0.08	5	456	0.32	38	20	56
B291556		0.03	11.70	152	<1	0.02	5	510	<2	0.01	<5	110	<0.01	3	<10	7
B291557		3.80	0.75	274	<1	1.62	21	580	27	0.07	<5	430	0.30	36	20	55
B291558		3.59	0.55	306	<1	1.65	24	670	18	0.11	11	471	0.32	40	20	56
B291559		3.38	0.51	382	3	1.04	23	560	93	0.15	17	396	0.28	34	20	193
B291560		3.47	0.50	290	3	1.31	23	550	25	0.05	10	459	0.28	34	20	54
B291561		3.22	0.60	271	3	1.11	20	530	26	0.04	<5	429	0.28	33	30	64
B291562		3.27	0.61	248	1	1.09	22	550	26	0.04	<5	392	0.28	33	30	65
B291563		3.49	0.70	240	5	1.12	20	520	24	0.04	<5	377	0.26	31	30	57
B291564		3.45	0.68	297	1	1.39	22	600	19	0.10	8	440	0.29	35	10	60
B291565		3.32	0.79	276	2	1.35	17	520	22	0.07	5	393	0.24	29	20	49
B291566		3.38	0.51	211	7	1.24	18	510	16	0.05	<5	372	0.24	30	20	42
B291567		3.50	0.61	285	3	1.03	23	550	20	0.02	6	358	0.28	34	30	53
B291568		3.90	0.52	247	1	1.60	18	530	30	0.02	6	400	0.27	32	10	55
B291569																
B291570		2.31	0.59	385	9	0.13	502	360	141	0.02	12	53	0.20	94	20	611
B291571		3.54	0.61	260	3	1.31	23	570	17	0.20	10	452	0.27	33	10	46
B291572		3.55	0.62	269	3	1.41	22	560	20	0.19	11	399	0.27	34	10	54
B291573		3.79	0.76	352	2	1.38	21	650	34	0.17	7	428	0.32	38	20	170
B291574		3.59	0.58	230	3	1.18	19	520	18	0.30	7	369	0.25	30	100	35
B291575		4.08	0.67	228	2	1.49	23	620	21	0.22	7	376	0.31	38	70	49
B291576		0.03	11.15	168	<1	0.02	3	480	3	<0.01	<5	112	<0.01	2	10	7
B291577		3.63	0.76	270	3	1.66	23	580	19	0.20	<5	486	0.30	37	20	52
B291578		4.17	0.85	254	3	1.75	26	650	24	0.19	5	475	0.33	39	30	51

Comments: Additional Au values for samples B291578, B291580 and B291581 are 0.275, 1.995 and 0.115ppm respectively.

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VANCOUVER BC V6C 2B3

Finalized Date: 23-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05044876

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B291579		4.18	0.018	<0.5	7.41	67	1420	2.8	3	2.59	<0.5	8	44	23	2.25	0.01
B291580		5.44	0.164	<0.5	7.66	23	1710	3.0	12	2.57	<0.5	9	49	28	2.54	<0.01
B291581		2.86	0.341	<0.5	7.78	114	1620	2.7	9	2.31	<0.5	8	48	52	2.55	<0.01
B291582		3.22	0.087	<0.5	7.51	158	1670	2.8	3	2.42	<0.5	8	52	37	2.51	<0.01
B291583		2.62	0.319	<0.5	7.83	132	1720	2.6	10	2.17	<0.5	8	46	47	2.37	<0.01
B291584		1.16	0.029	<0.5	8.54	54	1970	2.1	6	1.63	<0.5	7	47	64	2.24	<0.01
B291585		6.16	0.024	<0.5	7.36	74	1530	2.9	2	2.34	<0.5	7	48	26	2.32	<0.01
B291586		3.84	0.032	<0.5	7.98	55	1610	3.1	<2	2.65	<0.5	7	46	28	2.47	<0.01
B291587		3.66	0.050	<0.5	8.05	189	1590	3.3	5	2.46	<0.5	7	42	27	2.43	<0.01
B291588		2.08	0.239	<0.5	7.15	281	1420	2.8	7	1.95	<0.5	6	44	39	2.09	<0.01
B291589		<0.02	0.136													
B291590		0.10	3.26	1.3	6.97	12	2100	3.2	<2	4.71	<0.5	23	141	102	4.95	0.01
B291591		3.30	0.153	0.7	7.49	269	1040	2.8	6	3.01	0.5	9	42	47	2.47	0.01
B291592		7.20	0.020	<0.5	7.66	29	1600	3.0	2	2.37	<0.5	8	47	25	2.42	0.01
B291593		6.40	0.349	<0.5	8.01	1060	1740	2.9	12	2.52	<0.5	7	45	21	2.49	0.01
B291594		5.64	0.045	<0.5	7.78	63	1660	3.0	7	2.44	<0.5	7	45	22	2.44	0.01
B291595		6.66	0.210	<0.5	8.14	136	1660	3.1	3	2.52	<0.5	8	44	23	2.54	0.01
B291596		1.68	<0.005	<0.5	0.13	<5	20	<0.5	<2	19.05	<0.5	<1	3	1	0.12	<0.01
B291597		6.70	0.027	<0.5	7.39	126	1500	3.1	<2	2.30	<0.5	7	43	24	2.28	<0.01
B291598		4.70	0.012	<0.5	7.43	6	1600	3.0	<2	2.58	<0.5	8	44	18	2.44	0.01
B291599		5.52	0.023	<0.5	7.21	68	1340	2.9	<2	2.55	<0.5	6	43	8	2.25	0.01
B291600		6.34	0.014	<0.5	6.92	48	1500	2.9	<2	2.50	<0.5	8	44	18	2.36	0.01
B291601		2.84	0.009	<0.5	6.87	96	1480	3.0	<2	2.53	<0.5	8	42	13	2.30	0.01
B291602		3.10	1.910	<0.5	7.68	138	1470	3.1	112	2.54	<0.5	7	43	44	2.32	0.01
B291603		6.22	0.041	<0.5	6.79	292	1410	3.0	6	2.55	<0.5	7	44	31	2.19	0.01
B291604		6.18	0.018	<0.5	7.76	85	1610	3.1	<2	2.58	<0.5	7	45	24	2.43	<0.01
B291605		5.88	0.285	<0.5	7.73	881	1620	3.1	12	2.65	<0.5	23	42	27	2.46	<0.01
B291606		6.50	0.165	<0.5	7.38	183	1730	3.0	6	2.89	<0.5	8	46	34	2.59	<0.01
B291607		5.96	0.068	<0.5	7.98	127	1700	3.1	5	2.63	<0.5	10	51	39	2.52	<0.01
B291608		4.72	0.015	<0.5	7.63	51	1380	3.2	2	2.40	<0.5	6	44	13	2.09	<0.01
B291609		<0.02	0.012													

Comments: Additional Au values for samples B291578, B291580 and B291581 are 0.275, 1.995 and 0.115ppm respectively.

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 23-JUN-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05044876

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B291579		3.65	0.74	277	5	1.65	21	600	22	0.11	<5	455	0.30	36	20	57
B291580		3.98	0.83	305	3	1.78	22	670	28	0.15	<5	538	0.33	40	90	67
B291581		3.99	0.84	246	4	1.58	28	640	22	0.26	<5	506	0.32	38	100	52
B291582		3.81	0.82	284	4	1.74	24	660	24	0.19	<5	525	0.33	40	50	64
B291583		4.88	0.79	252	5	1.56	24	650	20	0.24	<5	505	0.32	37	760	54
B291584		4.13	0.73	170	3	1.31	22	750	17	0.36	<5	490	0.30	37	60	33
B291585		3.58	0.79	282	2	1.71	22	610	26	0.11	<5	492	0.31	37	50	64
B291586		3.66	0.81	272	1	1.87	26	640	23	0.19	<5	528	0.32	38	20	48
B291587		3.97	0.79	287	5	1.81	23	610	27	0.21	<5	503	0.30	35	50	55
B291588		4.23	0.65	197	8	1.48	17	540	19	0.25	<5	407	0.26	32	50	38
B291589																
B291590		3.52	2.90	1045	13	2.33	68	2280	26	0.31	<5	1670	0.38	164	<10	92
B291591		3.61	0.72	604	2	1.06	21	620	54	0.29	25	280	0.29	36	100	120
B291592		3.76	0.82	314	1	1.80	22	620	24	0.10	6	505	0.32	38	10	71
B291593		4.23	0.84	292	17	1.82	27	690	24	0.19	<5	538	0.32	38	50	55
B291594		3.52	0.85	286	3	1.77	23	640	22	0.15	<5	509	0.32	38	20	53
B291595		3.67	0.87	301	1	1.84	25	660	19	0.18	<5	531	0.32	37	<10	48
B291596		0.03	11.05	146	<1	0.02	4	490	<2	0.01	<5	114	0.01	1	10	9
B291597		3.80	0.76	267	1	1.69	23	580	22	0.16	<5	482	0.30	36	60	47
B291598		3.34	0.84	308	2	1.78	24	620	22	0.11	<5	522	0.33	40	<10	58
B291599		3.20	0.55	299	1	1.05	20	560	21	0.02	<5	411	0.29	36	20	57
B291600		3.44	0.70	303	1	1.50	21	570	21	0.12	<5	457	0.30	36	10	55
B291601		3.56	0.69	286	1	1.68	23	580	20	0.10	<5	468	0.29	36	10	47
B291602		3.81	0.74	264	2	1.60	18	590	25	0.14	<5	497	0.29	35	10	44
B291603		3.64	0.66	255	5	1.56	23	550	18	0.18	<5	464	0.28	34	20	44
B291604		3.63	0.79	297	4	1.81	23	630	22	0.16	<5	533	0.32	39	20	59
B291605		3.79	0.77	281	2	1.84	21	620	24	0.23	<5	542	0.31	38	<10	51
B291606		3.58	0.94	293	2	1.81	24	650	18	0.22	<5	572	0.33	41	10	49
B291607		3.82	0.83	280	2	1.80	26	640	20	0.22	<5	550	0.33	39	30	55
B291608		3.73	0.67	274	<1	1.77	20	540	30	0.07	<5	476	0.27	36	<10	63
B291609																

Comments: Additional Au values for samples B291578, B291580 and B291581 are 0.275, 1.995 and 0.115ppm respectively.

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Dat J-JUN-2005
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CERTIFICATE VA05046431

Project: Dublin Gulch-1735

P.O. No.:

This report is for 22 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 13-JUN-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 20-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05046431

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B291610		0.10	1.350	<0.5	6.81	1275	730	5.6	3	0.01	<0.5	4	211	39	3.71	0.06
B291611		5.80	0.047	<0.5	7.32	226	1270	3.1	2	1.94	<0.5	6	27	21	2.06	0.01
B291612		6.06	0.040	<0.5	7.26	244	1520	2.8	2	2.26	<0.5	7	70	23	2.27	<0.01
B291613		4.36	0.046	<0.5	7.38	39	1520	2.4	8	2.03	<0.5	8	26	29	2.32	<0.01
B291614		1.30	0.010	<0.5	7.20	36	1640	2.8	<2	2.05	<0.5	8	28	21	2.35	<0.01
B291615		6.22	0.310	<0.5	7.22	72	1460	2.7	51	1.98	<0.5	7	72	53	2.36	<0.01
B291616		1.50	<0.005	<0.5	0.11	<5	20	<0.5	<2	18.85	<0.5	<1	4	2	0.10	<0.01
B291617		6.32	0.159	<0.5	7.25	44	1230	2.9	12	2.22	0.7	7	28	38	2.31	0.02
B291618		4.06	0.077	<0.5	7.35	231	850	2.9	<2	2.04	2.2	7	66	41	2.67	0.06
B291619		4.80	0.060	<0.5	6.80	130	1380	2.9	4	2.00	<0.5	8	27	33	2.17	0.01
B291620		1.36	0.460	<0.5	5.27	91	810	1.9	35	3.02	<0.5	6	87	30	1.88	0.01
B291621		2.16	0.015	<0.5	7.14	53	1560	3.0	<2	2.25	<0.5	7	27	25	2.30	0.01
B291622		2.18	0.011	<0.5	6.91	20	1500	2.9	<2	2.15	<0.5	7	61	16	2.16	0.01
B291623		10.78	0.049	<0.5	6.53	257	1360	3.2	<2	2.04	<0.5	11	33	41	2.09	0.01
B291624		5.60	0.025	<0.5	7.05	160	1140	3.3	<2	2.87	<0.5	6	46	25	2.02	<0.01
B291625		4.48	0.019	<0.5	6.94	172	1570	2.3	2	2.30	<0.5	8	25	22	2.17	<0.01
B291626		6.58	0.043	<0.5	6.63	102	1580	3.0	2	2.50	<0.5	7	63	28	2.23	<0.01
B291627		5.74	0.062	<0.5	7.28	246	1360	3.1	4	2.19	<0.5	8	25	28	2.34	<0.01
B291628		6.18	0.031	<0.5	7.10	94	1500	2.6	<2	2.62	<0.5	7	60	47	2.22	<0.01
B291629		0.04	0.030													
B291630		0.10	4.34	8.6	7.63	7	480	0.9	<2	2.66	1.3	18	22	122	3.95	<0.01
B291631		5.36	0.024	<0.5	7.45	60	1530	2.8	<2	2.27	<0.5	8	59	25	2.38	<0.01

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 20-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05046431

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B291610		2.70	0.34	90	2	0.10	20	310	30	0.02	115	85	0.23	90	10	43
B291611		3.59	0.60	259	2	1.57	16	470	34	0.11	<5	369	0.24	29	30	60
B291612		3.54	0.72	289	1	1.62	19	590	28	0.12	<5	439	0.30	36	10	73
B291613		3.72	0.73	294	1	1.37	19	560	27	0.08	10	368	0.28	35	30	64
B291614		3.28	0.73	295	1	1.41	18	610	23	0.10	6	392	0.29	37	20	65
B291615		3.76	0.63	229	4	1.38	22	550	21	0.34	6	374	0.26	33	100	49
B291616		0.03	11.30	157	<1	0.01	4	520	<2	0.01	<5	102	<0.01	3	<10	7
B291617		3.72	0.62	286	14	1.33	16	530	53	0.44	13	328	0.26	32	50	237
B291618		3.46	0.74	326	<1	0.48	19	560	69	1.42	20	184	0.26	33	20	519
B291619		3.58	0.62	269	4	1.51	19	520	32	0.22	8	367	0.26	32	20	81
B291620		2.40	0.46	323	<1	0.68	11	380	34	0.37	12	279	0.18	22	10	43
B291621		3.54	0.71	317	1	1.58	18	570	31	0.11	5	412	0.29	35	10	69
B291622		3.50	0.66	302	1	1.56	16	560	32	0.11	5	400	0.27	33	20	68
B291623		3.99	0.64	257	1	1.44	24	520	27	0.18	<5	358	0.34	41	10	68
B291624		3.16	0.74	260	2	0.87	17	520	24	0.12	10	302	0.26	32	20	46
B291625		3.35	0.75	282	1	1.17	20	570	19	0.15	<5	328	0.28	34	20	51
B291626		3.41	0.77	271	2	1.19	19	590	22	0.13	<5	352	0.30	37	20	53
B291627		3.44	0.82	286	1	1.00	18	560	34	0.09	13	322	0.28	34	20	68
B291628		3.53	0.78	314	1	1.25	21	560	24	0.07	13	401	0.29	36	20	57
B291629																
B291630		2.24	1.28	930	11	1.55	13	840	19	0.65	<5	368	0.37	146	<10	95
B291631		3.49	0.79	307	1	1.53	20	600	28	0.15	<5	414	0.31	37	20	62

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Dat -OCT-2005
Account: STRGOL

CERTIFICATE VA05046971

Project: Dublin Gulch-1735

P.O. No.:

This report is for 193 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 15-JUN-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	

SAMPLE PREPARATION

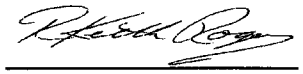
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05046971

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B291632		4.16	0.297				<0.5	7.31	358	1680	2.9	21	1.80	<0.5	7	111
B291633		5.10	0.175				<0.5	7.77	248	1520	2.9	13	1.81	<0.5	7	127
B291634		1.52	0.227				<0.5	7.11	281	1590	2.9	11	1.64	<0.5	7	78
B291635		2.98	0.083				<0.5	7.81	288	1680	3.0	13	1.80	<0.5	8	133
B291636		2.00	<0.005				<0.5	0.10	7	20	<0.5	<2	19.20	<0.5	<1	7
B291637		2.78	0.471				<0.5	7.31	272	1460	2.8	12	1.69	<0.5	7	123
B291638		4.94	5.25				<0.5	7.49	527	1600	2.8	109	1.76	<0.5	9	82
B291639		4.04	0.364				<0.5	7.04	677	1440	2.5	21	1.86	<0.5	9	130
B291640		3.30	0.280				<0.5	6.98	526	1560	2.7	23	1.48	<0.5	8	91
B291641		1.60	0.780				<0.5	7.22	505	1490	2.7	33	1.56	<0.5	10	116
B291642		1.76	0.432				<0.5	7.17	375	1650	2.9	7	1.78	<0.5	10	80
B291643		1.32	0.149				<0.5	7.49	276	1630	3.0	14	2.16	<0.5	9	118
B291644		3.66	1.290				<0.5	7.54	1345	1480	2.8	62	1.32	<0.5	11	102
B291645		3.02	0.969				<0.5	7.23	1325	1560	2.4	23	1.12	<0.5	10	121
B291646		1.90	0.440				<0.5	7.85	1085	1760	2.8	18	1.29	<0.5	8	81
B291647		1.04	0.301				0.5	7.27	1250	1320	2.7	10	1.73	0.7	8	132
B291648		6.04	1.030				<0.5	7.67	1025	1460	2.8	53	2.66	<0.5	14	95
B291649			1.215													
B291650		0.10	0.416				2.8	9.79	6	1140	1.3	<2	1.62	<0.5	9	9
B291651		1.04	2.51				0.7	7.07	741	1560	2.5	34	1.80	<0.5	8	139
B291652		2.64	0.880				0.5	7.53	968	1530	2.8	26	1.36	<0.5	13	92
B291653		1.54	1.045				<0.5	8.03	756	1610	3.0	52	1.49	<0.5	11	159
B291654		2.02	0.124				<0.5	7.67	441	1600	3.0	<2	1.98	<0.5	10	82
B291655		2.92	0.748				<0.5	7.57	315	1550	2.8	24	1.72	<0.5	9	129
B291656		1.76	<0.005				<0.5	0.11	<5	20	<0.5	<2	21.4	<0.5	1	9
B291657		2.76	0.109				<0.5	7.12	432	1500	2.8	<2	2.45	<0.5	10	129
B291658		1.22	0.325				<0.5	7.26	853	1600	2.7	3	1.20	0.6	11	79
B291659		6.72	2.21				<0.5	7.48	551	1520	2.9	54	1.71	<0.5	13	122
B291660		5.52	0.383				<0.5	7.55	434	1500	2.9	24	1.85	<0.5	11	83
B291661		3.96	0.359				<0.5	7.46	336	1580	2.9	12	2.36	<0.5	11	121
B291662		3.54	0.263				<0.5	7.45	268	1560	2.9	9	2.08	<0.5	10	90
B291663		6.60	0.618				<0.5	7.21	350	1440	2.9	16	2.20	<0.5	12	121
B291664		5.34	0.768				<0.5	7.30	513	1520	2.9	3	2.22	<0.5	11	96
B291665		6.74	0.499				<0.5	7.38	1050	1400	2.8	50	1.70	<0.5	13	131
B291666		6.86	0.367				<0.5	7.42	908	1460	2.8	7	2.14	<0.5	11	94
B291667		4.92	0.470				<0.5	6.67	663	1460	2.7	10	2.18	<0.5	9	116
B291668		6.24	0.356				1.0	7.43	888	1180	2.8	7	2.92	1.1	9	83
B291669			0.406													
B291670		0.10	0.754				2.3	7.68	8	460	0.7	<2	1.89	1.3	24	106
B291671		5.50	0.135				<0.5	7.88	580	1600	2.8	3	2.20	<0.5	11	127

Comments: ** CORRECTED COPY for sample type ** Additional Au-AA23 data for B291725: 0.267 ppm; B291728: 0.337 ppm.

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Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05046971

Sample Description	Method	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti
	Units	ppm	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%
	LOR	1	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01
B291632		54	2.31	0.02	3.95	0.76	163	1	1.58	23	590	18	0.13	<5	436	0.28
B291633		47	2.20	0.02	3.80	0.76	144	1	1.61	21	600	18	0.03	<5	432	0.28
B291634		46	2.25	0.01	3.77	0.76	166	1	1.55	19	610	18	0.01	5	398	0.29
B291635		44	2.40	0.02	3.92	0.79	178	1	1.53	21	640	16	0.02	7	403	0.31
B291636		1	0.09	<0.01	0.03	11.40	144	<1	0.01	5	490	2	0.01	<5	106	<0.01
B291637		40	2.16	0.02	3.56	0.67	176	1	1.43	20	550	22	0.03	6	368	0.26
B291638		59	2.39	<0.01	3.94	0.77	183	1	1.46	22	630	20	0.05	8	391	0.29
B291639		88	2.27	<0.01	3.52	0.59	184	4	1.40	21	570	17	0.03	10	354	0.26
B291640		50	2.14	0.01	3.77	0.67	154	1	1.44	20	600	16	0.02	5	375	0.28
B291641		49	2.19	0.01	3.82	0.70	174	1	1.47	20	580	18	0.02	6	391	0.28
B291642		52	2.37	0.01	3.68	0.75	182	1	1.57	23	630	18	0.02	<5	426	0.30
B291643		43	2.65	0.03	3.71	0.89	238	1	1.67	23	660	17	0.04	5	467	0.32
B291644		109	2.83	0.08	3.65	0.69	200	3	1.31	19	650	19	0.04	17	354	0.29
B291645		69	2.21	0.02	4.01	0.30	178	2	1.11	19	580	29	0.06	28	217	0.26
B291646		52	2.35	0.03	4.10	0.44	205	3	1.32	19	650	36	0.05	24	306	0.30
B291647		66	2.59	0.04	3.68	0.31	263	5	0.84	17	610	62	0.03	35	152	0.26
B291648		80	2.95	0.02	3.86	0.47	429	5	0.87	18	670	35	0.02	23	241	0.30
B291649																
B291650		7810	3.51	0.03	3.90	1.26	512	3	3.62	13	2050	10	0.26	<5	732	0.36
B291651		35	2.03	0.01	4.11	0.36	232	3	0.97	17	590	46	0.03	25	256	0.26
B291652		70	2.54	0.01	4.06	0.56	190	2	1.20	20	600	48	0.03	27	312	0.27
B291653		57	2.10	0.01	4.55	0.60	198	1	1.43	19	590	32	0.02	9	372	0.28
B291654		38	2.20	0.01	3.92	0.77	209	1	1.62	19	640	20	0.02	<5	456	0.31
B291655		36	2.17	0.01	3.79	0.78	234	1	1.44	20	600	24	0.02	<5	411	0.29
B291656		2	0.10	<0.01	0.03	12.25	151	<1	0.01	4	540	<2	0.01	<5	123	<0.01
B291657		26	2.54	0.01	3.38	0.66	289	2	1.55	21	650	26	0.03	8	386	0.32
B291658		52	2.26	0.02	3.89	0.53	203	2	1.12	16	580	32	0.04	17	283	0.27
B291659		61	2.43	0.01	3.77	0.80	222	1	1.27	20	610	37	0.03	8	360	0.29
B291660		53	2.31	0.03	3.84	0.78	225	<1	1.41	23	590	18	0.03	5	404	0.28
B291661		43	2.54	0.02	4.00	0.95	302	1	1.54	17	640	20	0.01	5	464	0.30
B291662		35	2.46	0.01	3.90	0.94	277	1	1.49	16	620	18	0.01	<5	435	0.29
B291663		55	2.58	0.01	3.82	0.98	302	1	1.54	16	610	20	0.02	<5	445	0.29
B291664		58	2.65	0.01	3.68	0.98	294	1	1.58	17	650	17	0.03	<5	483	0.30
B291665		91	2.53	0.01	4.01	0.89	236	8	1.45	15	580	20	0.07	<5	409	0.27
B291666		46	2.40	0.01	3.71	0.93	282	2	1.27	19	590	24	0.03	<5	386	0.27
B291667		37	2.21	0.01	3.86	0.79	267	<1	1.05	16	540	34	0.02	10	330	0.25
B291668		48	2.20	0.03	3.43	0.58	386	4	1.04	16	570	324	0.09	87	320	0.28
B291669																
B291670		2120	5.08	0.01	1.77	1.33	427	2	3.15	48	670	22	0.64	<5	212	0.31
B291671		51	2.38	0.01	3.77	0.82	233	1	1.48	23	600	25	0.07	5	434	0.30

Comments: ** CORRECTED COPY for sample type ** Additional Au-AA23 data for B291725: 0.267 ppm; B291728: 0.337 ppm.

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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05046971

Sample Description	Method Analyte Units LOR	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B291632		34	40	31
B291633		34	40	38
B291634		35	30	60
B291635		38	20	68
B291636		2	<10	7
B291637		32	60	64
B291638		37	50	61
B291639		33	70	48
B291640		35	60	47
B291641		35	60	40
B291642		37	50	43
B291643		44	20	46
B291644		48	40	54
B291645		34	80	37
B291646		39	60	47
B291647		38	210	116
B291648		48	30	72
B291649				
B291650		182	<10	62
B291651		34	30	57
B291652		34	30	95
B291653		38	50	53
B291654		37	40	47
B291655		35	30	44
B291656		1	<10	7
B291657		40	10	54
B291658		34	10	71
B291659		36	30	53
B291660		36	30	46
B291661		43	30	49
B291662		42	30	45
B291663		45	30	49
B291664		48	50	47
B291665		41	1140	35
B291666		42	30	45
B291667		33	20	85
B291668		35	30	145
B291669				
B291670		91	<10	203
B291671		37	30	49

Comments: ** CORRECTED COPY for sample type ** Additional Au-AA23 data for B291725: 0.267 ppm; B291728: 0.337 ppm.

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05046971

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B291672		5.82	0.156				<0.5	8.10	579	1740	3.0	2	2.10	<0.5	13	84
B291673		5.42	0.191				<0.5	7.74	900	1620	3.0	8	1.94	<0.5	11	123
B291674		6.22	2.30				<0.5	7.39	724	1680	2.9	19	1.66	0.5	13	86
B291675		5.64	1.055				<0.5	7.34	1070	1600	2.9	9	1.84	<0.5	13	123
B291676		1.48	<0.005				<0.5	0.12	7	20	<0.5	<2	19.40	<0.5	2	9
B291677		6.08	2.28				<0.5	6.98	620	1560	2.7	30	1.80	<0.5	11	123
B291678		5.80	0.279				<0.5	7.05	328	1080	2.7	9	1.42	<0.5	8	77
B291679		5.00	0.071				<0.5	7.40	383	1240	3.3	<2	1.71	<0.5	8	118
B291680		3.24	0.103				<0.5	7.38	866	1660	2.9	2	2.45	<0.5	10	91
B291681		3.86	0.261				0.9	7.70	1275	1360	3.1	3	1.38	1.2	9	115
B291682		3.52	0.071				<0.5	7.61	772	1440	3.1	<2	1.56	1.0	7	85
B291683		4.66	0.250				0.7	7.59	1000	1530	2.7	4	0.54	1.4	11	121
B291684		6.80	0.177				<0.5	7.83	561	1630	2.8	<2	1.40	0.8	8	83
B291685		6.96	0.138				<0.5	7.43	1750	1740	2.8	<2	2.14	<0.5	16	110
B291686		3.18	0.804				<0.5	7.39	548	1580	3.0	2	2.27	<0.5	9	84
B291687		2.04	0.168				1.2	7.07	1755	1370	3.3	10	1.66	1.2	10	120
B291688		4.94	0.323				0.5	7.48	636	1540	2.5	9	1.61	0.8	7	72
B291689			0.315													
B291690		0.10	0.417				2.5	8.82	<5	1040	1.2	<2	1.49	<0.5	7	9
B291691		6.20	0.530				1.3	7.14	867	1460	2.5	13	2.23	0.9	12	108
B291692		4.88	0.424				1.1	6.79	518	1360	2.6	10	2.42	0.8	7	82
B291693		5.84	0.378				0.5	7.81	450	1590	2.8	10	2.04	0.5	10	129
B291694		5.52	1.235				0.9	7.82	2660	1630	2.7	29	2.11	0.6	35	73
B291695		4.86	0.506				1.1	7.54	383	1240	2.8	28	1.81	0.7	9	106
B291696		1.40	<0.005				<0.5	0.15	7	20	<0.5	<2	20.3	<0.5	<1	6
B291697		6.12	0.510				0.6	7.22	1995	1130	2.4	12	2.23	<0.5	11	121
B291698		5.16	0.198				<0.5	7.82	182	1650	2.7	<2	2.04	<0.5	7	71
B291699		6.28	0.278				<0.5	7.47	206	1540	2.8	7	2.00	<0.5	9	115
B291700		4.74	0.510				<0.5	7.48	745	1520	2.5	11	1.97	<0.5	16	77
B291701		1.12	0.447				<0.5	5.17	218	900	1.9	28	2.47	<0.5	8	150
B291702		1.10	0.915				<0.5	5.54	261	950	2.0	19	2.43	<0.5	7	98
B291703		2.72	0.110				<0.5	7.36	368	900	2.8	<2	2.53	2.1	7	127
B291704		2.58	0.117				0.7	7.95	131	790	2.9	<2	2.25	2.2	6	74
B291705		4.36	0.098				0.6	7.74	376	1240	2.9	2	1.86	1.1	8	103
B291706		2.58	2.97				4.1	7.79	1125	670	4.1	79	1.46	3.1	10	71
B291707		2.48	2.75				6.1	7.14	5100	570	2.6	91	1.65	7.8	30	128
B291708		2.32	1.390				8.5	7.52	4260	430	2.4	17	0.54	0.9	13	93
B291709			1.495													
B291710		0.10	4.43				9.2	8.27	23	490	0.9	<2	2.83	1.6	18	21
B291711		4.64	0.564				11.1	7.48	2810	560	2.9	13	1.06	2.3	15	154

Comments: ** CORRECTED COPY for sample type ** Additional Au-AA23 data for B291725: 0.267 ppm; B291728: 0.337 ppm.

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North Vancouver BC V7J 2C1
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VANCOUVER BC V6C 2B3

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05046971

Sample Description	Method	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti
	Units	ppm	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%
	LOR	1	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01
B291672		47	2.43	0.01	3.60	0.86	236	<1	1.67	21	660	23	0.06	<5	481	0.31
B291673		50	2.32	0.01	3.93	0.83	215	2	1.50	19	610	23	0.09	<5	438	0.30
B291674		70	2.38	<0.01	3.81	0.81	191	2	1.42	19	620	19	0.04	8	409	0.29
B291675		65	2.28	<0.01	4.10	0.76	333	3	1.51	23	610	21	0.12	7	433	0.29
B291676		2	0.11	<0.01	0.03	11.45	151	<1	0.01	1	450	<2	0.02	<5	110	<0.01
B291677		57	2.19	0.04	3.92	0.73	186	1	1.46	19	570	22	0.09	10	413	0.29
B291678		37	1.48	0.03	4.70	0.46	165	1	1.25	13	370	32	0.02	8	296	0.18
B291679		31	1.96	0.03	4.17	0.62	240	1	1.52	16	490	31	0.03	6	354	0.25
B291680		51	2.38	0.03	3.62	0.75	294	1	1.38	22	610	24	0.03	12	429	0.30
B291681		72	2.58	0.04	3.87	0.55	343	2	1.01	21	610	109	0.15	44	262	0.26
B291682		50	2.36	0.03	3.95	0.57	364	2	1.08	21	610	75	0.10	32	277	0.26
B291683		106	3.00	0.03	4.33	0.37	285	3	0.85	18	570	86	0.12	29	192	0.22
B291684		50	2.54	0.02	4.04	0.56	305	5	1.22	17	630	41	0.10	19	293	0.26
B291685		47	2.59	0.01	4.02	0.69	313	2	1.31	19	650	54	0.34	25	389	0.29
B291686		34	2.42	0.02	3.68	0.66	380	3	1.13	19	660	57	0.14	27	355	0.29
B291687		64	2.45	0.02	3.79	0.58	404	4	0.44	17	650	134	0.16	42	197	0.27
B291688		56	2.45	0.02	4.01	0.60	446	3	0.76	18	590	99	0.31	29	233	0.23
B291689																
B291690		7200	3.13	0.02	3.64	1.11	471	3	3.39	10	1880	10	0.23	<5	681	0.33
B291691		69	2.36	0.02	3.74	0.66	502	7	0.79	19	620	86	0.21	42	280	0.28
B291692		40	2.40	0.03	3.93	0.64	655	2	0.81	18	580	132	0.19	45	297	0.28
B291693		55	2.30	0.02	3.97	0.62	322	3	1.19	23	590	65	0.18	29	370	0.28
B291694		55	2.46	0.02	3.95	0.66	328	2	1.05	25	640	80	0.36	43	346	0.30
B291695		53	2.27	0.03	3.76	0.62	474	2	0.76	23	630	83	0.15	56	263	0.28
B291696		2	0.11	<0.01	0.04	11.70	163	<1	0.02	5	500	<2	<0.01	<5	120	<0.01
B291697		53	2.63	0.11	3.45	0.60	333	2	1.24	21	600	87	0.13	66	368	0.28
B291698		29	2.26	0.07	3.93	0.60	259	3	1.38	23	630	24	0.08	29	379	0.29
B291699		23	2.19	0.05	3.77	0.42	270	3	1.38	20	580	29	0.05	29	404	0.27
B291700		80	2.59	0.04	3.89	0.55	287	4	1.32	26	610	21	0.20	31	376	0.28
B291701		43	2.00	0.03	2.63	0.72	333	8	0.74	21	410	11	0.07	16	308	0.18
B291702		41	2.01	0.02	2.83	0.72	320	7	0.85	17	450	16	0.04	16	322	0.19
B291703		45	2.63	0.07	3.37	0.85	596	2	0.78	17	580	61	0.20	34	314	0.25
B291704		29	2.79	0.07	3.61	0.74	923	2	0.14	20	590	114	0.10	38	155	0.27
B291705		35	2.37	0.04	3.90	0.58	552	2	0.56	22	550	67	0.23	18	209	0.26
B291706		70	2.04	0.05	3.04	0.45	466	2	0.12	20	660	188	0.69	105	120	0.25
B291707		75	3.19	0.08	3.13	0.42	553	4	0.05	20	460	497	1.36	274	146	0.23
B291708		39	4.52	0.08	3.22	0.29	86	5	0.05	27	370	1460	1.07	663	161	0.26
B291709																
B291710		121	4.19	0.02	2.27	1.34	962	13	1.67	15	920	25	0.69	<5	421	0.38
B291711		69	2.57	0.05	3.24	0.37	757	3	0.50	25	530	106	0.50	70	138	0.25

Comments: ** CORRECTED COPY for sample type ** Additional Au-AA23 data for B291725: 0.267 ppm; B291728: 0.337 ppm.

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CERTIFICATE OF ANALYSIS VA05046971

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B291672		38	20	54
B291673		37	40	63
B291674		36	50	73
B291675		36	60	65
B291676		1	<10	7
B291677		36	20	52
B291678		21	30	41
B291679		30	50	67
B291680		36	30	63
B291681		35	20	178
B291682		33	20	144
B291683		30	30	192
B291684		33	20	96
B291685		37	20	77
B291686		37	50	86
B291687		35	40	220
B291688		31	30	152
B291689				
B291690		168	<10	58
B291691		36	30	144
B291692		35	20	170
B291693		34	60	166
B291694		37	190	120
B291695		35	20	162
B291696		2	<10	8
B291697		35	30	172
B291698		36	30	68
B291699		33	30	63
B291700		35	30	59
B291701		23	30	40
B291702		25	20	40
B291703		31	30	321
B291704		34	20	418
B291705		32	10	216
B291706		33	40	556
B291707		31	40	909
B291708		35	30	574
B291709				
B291710		146	<10	92
B291711		31	20	443

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Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B291712		0.74	>10.0			9.69	1.7	1.14	476	70	<0.5	109	0.63	0.8	5	136
B291713		4.66	0.837				<0.5	6.99	353	1260	2.5	25	1.83	<0.5	7	148
B291714		4.28	0.587				<0.5	8.23	237	1560	3.2	5	2.27	<0.5	7	77
B291715		2.34	0.226				<0.5	7.59	382	1110	2.8	6	2.88	<0.5	8	106
B291716		1.54	<0.005				<0.5	0.12	<5	10	<0.5	<2	18.95	<0.5	<1	5
B291717		5.98	0.857				<0.5	7.69	163	1470	3.0	15	2.15	<0.5	8	110
B291718		5.72	1.100				<0.5	7.67	197	1530	3.2	20	1.90	<0.5	13	79
B291719		4.50	1.015				<0.5	7.60	294	1450	2.9	15	2.50	<0.5	7	124
B291720		6.38	0.527				<0.5	7.24	294	1500	2.7	34	1.92	<0.5	9	72
B291721		2.30	1.325				<0.5	7.24	320	1390	2.8	41	1.95	<0.5	11	122
B291722		2.16	0.816				<0.5	7.44	402	1540	2.8	13	2.00	<0.5	12	83
B291723		1.98	1.615				<0.5	7.00	542	1480	2.8	31	1.76	<0.5	10	125
B291724		2.08	0.387				<0.5	8.22	1320	1740	3.0	10	2.02	<0.5	21	83
B291725		3.28	0.321	0.242			1.3	7.19	494	700	2.8	5	2.61	3.2	7	119
B291726		5.76	1.425	1.380			<0.5	7.42	276	1580	3.0	23	2.35	<0.5	10	99
B291727		3.66	2.92				0.5	7.11	152	1490	2.9	59	2.42	<0.5	13	140
B291728		5.20	0.163	0.237			<0.5	7.71	164	1620	3.2	<2	2.45	<0.5	12	92
B291729			0.307	0.151												
B291730		0.10	0.987	1.020			2.2	7.31	14	450	0.7	<2	1.82	1.2	24	103
B291731		5.18	0.244	0.241			<0.5	7.34	67	1540	2.9	<2	2.24	<0.5	10	133
B291732		5.62	0.024				<0.5	7.50	38	1620	3.0	<2	2.39	<0.5	10	92
B291733		6.20	0.265				<0.5	7.26	32	1600	3.0	5	2.30	<0.5	10	128
B291734		6.46	0.428				<0.5	7.72	91	1640	3.1	10	2.24	<0.5	11	97
B291735		6.78	0.158				<0.5	7.54	75	1560	3.4	<2	2.27	<0.5	9	120
B291736		1.26	<0.005				<0.5	0.11	<5	20	<0.5	<2	20.2	<0.5	2	9
B291737		6.64	0.191				<0.5	7.86	51	1710	3.2	11	2.52	<0.5	10	127
B291738		6.48	0.148				<0.5	7.81	213	1760	3.0	2	2.64	<0.5	10	86
B291739		6.32	0.160				<0.5	7.60	16	1580	3.2	<2	2.40	<0.5	9	116
B291740		5.88	0.127				<0.5	7.53	103	1640	3.3	<2	2.42	<0.5	9	86
B291741		2.52	0.289				<0.5	7.34	82	1530	3.1	<2	2.15	<0.5	9	127
B291742		2.68	2.07				<0.5	7.20	140	1520	3.1	47	2.15	<0.5	11	93
B291743		5.00	0.174				<0.5	7.13	25	1460	3.1	<2	2.30	<0.5	10	143
B291744		5.74	0.084				<0.5	7.51	60	1640	3.2	3	2.41	<0.5	10	85
B291745		3.88	0.452				<0.5	7.05	105	1500	2.9	4	2.09	<0.5	10	130
B291746		2.58	0.378				1.3	7.06	222	650	3.2	<2	2.50	2.3	9	88
B291747		6.24	0.464				<0.5	7.30	94	1520	3.1	8	2.33	<0.5	11	133
B291748		5.20	0.123				<0.5	7.55	20	1560	3.3	2	2.24	<0.5	8	89
B291749			0.200													
B291750		0.10	0.416				3.0	9.54	<5	1170	1.3	<2	1.58	<0.5	9	10
B291750A		0.10	0.418				3.0	9.87	<5	1200	1.3	<2	1.64	<0.5	11	10

Comments: ** CORRECTED COPY for sample type ** Additional Au-AA23 data for B291725: 0.267 ppm; B291728: 0.337 ppm.

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05046971

Sample Description	Method	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti
	Units	ppm	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%
	LOR	1	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01
B291712		92	1.32	0.02	0.45	0.06	139	3	0.01	14	80	133	0.20	68	33	0.04
B291713		51	2.16	0.05	3.03	0.55	204	6	1.11	21	530	26	0.09	18	362	0.26
B291714		28	2.22	0.04	3.86	0.67	227	3	1.76	21	630	23	0.04	6	501	0.31
B291715		37	2.19	0.03	3.29	0.47	300	3	1.28	22	630	25	0.08	9	356	0.30
B291716		1	0.09	<0.01	0.03	11.20	140	<1	0.01	5	500	<2	<0.01	<5	111	<0.01
B291717		41	2.24	0.02	3.74	0.68	220	2	1.60	22	600	23	0.06	<5	437	0.29
B291718		90	2.67	0.02	4.14	0.66	228	13	1.54	23	590	27	0.04	<5	416	0.29
B291719		35	2.14	0.02	3.64	0.69	237	2	1.65	20	570	23	0.02	6	466	0.28
B291720		54	2.30	0.02	3.92	0.73	202	9	1.58	22	590	34	0.16	8	447	0.29
B291721		43	2.28	0.02	3.27	0.67	218	2	1.49	21	580	52	0.10	15	417	0.28
B291722		49	2.44	0.03	3.62	0.71	217	2	1.57	23	600	35	0.10	11	442	0.29
B291723		39	2.14	0.03	3.66	0.61	240	2	1.37	20	570	58	0.04	29	346	0.27
B291724		97	2.72	0.01	4.40	0.82	237	4	1.54	24	690	26	0.33	11	469	0.33
B291725		50	2.36	0.10	3.22	0.52	1080	3	0.21	18	640	246	0.27	123	150	0.27
B291726		43	2.34	0.04	3.72	0.73	265	3	1.60	21	640	36	0.17	<5	449	0.31
B291727		85	2.47	0.01	3.66	0.74	232	4	1.55	24	610	26	0.42	<5	456	0.29
B291728		36	2.42	0.02	3.62	0.81	274	3	1.68	20	660	30	0.16	<5	483	0.32
B291729																
B291730		2040	4.88	0.02	1.68	1.27	409	2	2.93	51	640	25	0.62	<5	199	0.30
B291731		42	2.33	0.02	3.59	0.82	259	1	1.63	22	620	28	0.16	<5	450	0.30
B291732		25	2.41	0.02	3.46	0.82	293	1	1.70	21	640	29	0.10	<5	501	0.32
B291733		33	2.37	0.02	3.52	0.84	244	1	1.67	23	650	28	0.17	<5	480	0.32
B291734		42	2.56	0.08	3.68	0.87	263	7	1.66	23	620	25	0.18	<5	474	0.32
B291735		27	2.27	0.01	3.57	0.78	267	2	1.67	21	620	30	0.12	<5	468	0.30
B291736		2	0.12	<0.01	0.03	11.65	162	<1	0.01	2	550	2	0.02	<5	105	<0.01
B291737		31	2.45	0.01	3.65	0.84	273	3	1.79	22	670	29	0.14	<5	510	0.31
B291738		26	2.62	0.01	3.59	0.91	298	1	1.80	22	680	25	0.18	<5	519	0.33
B291739		22	2.38	0.01	3.41	0.82	275	4	1.72	21	660	28	0.14	<5	456	0.31
B291740		30	2.37	0.01	3.47	0.82	267	1	1.73	23	640	28	0.17	<5	481	0.31
B291741		36	2.23	0.01	3.58	0.82	263	1	1.64	18	610	34	0.13	5	450	0.30
B291742		35	2.27	0.01	3.66	0.79	252	1	1.63	22	610	30	0.17	6	442	0.30
B291743		30	2.38	0.06	3.34	0.84	315	2	1.58	22	620	32	0.11	5	418	0.30
B291744		28	2.40	0.03	3.63	0.83	303	1	1.69	23	660	30	0.11	<5	475	0.31
B291745		43	2.24	0.02	3.54	0.69	249	3	1.40	20	580	35	0.23	22	388	0.28
B291746		64	3.25	0.06	3.42	0.60	512	3	0.33	22	560	118	2.16	63	206	0.24
B291747		43	2.36	0.02	3.83	0.81	319	1	1.34	21	610	43	0.22	18	373	0.29
B291748		39	2.30	0.01	3.89	0.75	250	<1	1.67	20	620	34	0.17	10	447	0.29
B291749																
B291750		7720	3.41	0.03	3.76	1.19	505	2	3.40	12	2040	12	0.26	<5	700	0.36
B291750A		8150	3.53	0.03	3.94	1.23	524	3	3.57	9	2140	11	0.27	<5	732	0.37

Comments: ** CORRECTED COPY for sample type ** Additional Au-AA23 data for B291725: 0.267 ppm; B291728: 0.337 ppm.

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212 Brooksbank Avenue
North Vancouver BC V7J 2C1
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VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05046971

Sample Description	Method Analyte Units LOR	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B291712		5	20	79
B291713		31	30	55
B291714		36	20	65
B291715		36	30	74
B291716		2	<10	6
B291717		35	60	36
B291718		35	120	42
B291719		33	30	58
B291720		35	50	129
B291721		33	20	120
B291722		35	20	125
B291723		33	30	200
B291724		40	210	73
B291725		34	20	462
B291726		37	30	61
B291727		34	30	48
B291728		38	30	56
B291729				
B291730		90	<10	200
B291731		36	30	54
B291732		39	20	65
B291733		39	20	50
B291734		38	20	55
B291735		35	30	52
B291736		1	<10	7
B291737		38	10	58
B291738		40	60	55
B291739		36	10	48
B291740		37	<10	50
B291741		35	20	62
B291742		36	20	57
B291743		38	20	71
B291744		38	20	67
B291745		34	10	63
B291746		31	30	357
B291747		35	20	75
B291748		35	10	57
B291749				
B291750		182	10	60
B291750A		187	<10	56

Comments: ** CORRECTED COPY for sample type ** Additional Au-AA23 data for B291725: 0.267 ppm; B291728: 0.337 ppm.

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CERTIFICATE OF ANALYSIS VA05046971

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B291751		6.42	0.195				<0.5	7.45	341	1560	3.0	7	2.04	<0.5	11	93
B291752		3.52	0.640				<0.5	7.07	107	1660	2.8	2	2.04	<0.5	10	146
B291753		6.48	0.271				2.0	7.45	166	590	2.5	19	2.53	1.6	13	86
B291754		1.64	0.728				0.9	6.66	2120	590	2.4	12	2.53	4.6	15	139
B291755		5.60	0.240				0.6	7.46	65	690	3.2	<2	2.22	2.1	7	89
B291756		1.56	0.012				<0.5	0.18	8	30	<0.5	<2	21.8	<0.5	2	12
B291757		1.54	0.044				<0.5	6.94	56	880	4.0	<2	1.38	<0.5	6	87
B291758		5.56	0.136				<0.5	7.60	61	1450	4.0	2	2.15	<0.5	9	117
B291759		1.82	0.169				<0.5	6.87	59	1310	3.3	<2	2.23	<0.5	9	106
B291760		2.64	0.298				<0.5	7.65	54	1610	3.3	<2	2.47	<0.5	11	115
B291761		3.28	0.357				<0.5	7.43	56	1560	3.3	12	2.23	<0.5	12	107
B291762		3.18	0.238				<0.5	7.51	18	1640	3.1	2	2.26	<0.5	10	119
B291763		3.62	0.270				<0.5	7.36	32	1510	3.2	6	2.14	<0.5	9	94
B291764		3.54	0.491				<0.5	7.17	32	1480	2.9	8	1.98	<0.5	9	120
B291765		1.38	0.139				<0.5	5.66	284	780	2.6	5	1.90	<0.5	8	130
B291766		5.86	1.090				<0.5	6.31	43	1300	3.3	20	1.84	<0.5	7	94
B291767		4.14	0.957				<0.5	7.55	43	1490	3.2	11	2.21	<0.5	8	123
B291768		6.46	0.201				<0.5	7.44	199	1470	2.9	4	2.15	<0.5	7	90
B291769			0.310													
B291770		0.10	0.081				<0.5	7.37	106	590	2.7	<2	0.52	<0.5	57	1165
B291771		3.52	0.178				<0.5	7.77	108	1590	2.8	9	2.36	<0.5	8	120
B291772		6.44	0.163				<0.5	6.57	416	1320	2.2	7	1.84	<0.5	11	97
B291773		3.04	0.456				<0.5	7.20	217	1400	2.9	8	1.66	<0.5	9	126
B291774		3.62	0.239				0.8	7.32	1485	830	2.9	7	2.41	1.0	9	102
B291775		2.72	0.829				<0.5	7.75	31	1470	3.1	25	1.99	<0.5	8	114
B291776		1.90	<0.005				<0.5	0.11	<5	10	<0.5	<2	18.25	<0.5	<1	6
B291777		5.16	0.292				<0.5	6.76	65	1300	3.2	5	1.76	<0.5	8	118
B291778		5.70	0.376				<0.5	7.33	67	1520	3.2	<2	2.27	<0.5	9	78
B291779		7.70	0.166				<0.5	6.89	105	1390	2.9	8	1.98	<0.5	9	110
B291780		5.08	0.321				<0.5	6.98	69	1480	3.1	6	1.80	<0.5	9	86
B291781		2.06	0.749				<0.5	7.72	169	1640	2.8	8	2.36	<0.5	16	82
B291782		2.08	0.395				1.0	7.56	124	1580	2.7	7	2.64	<0.5	12	107
B291783		7.78	1.105				<0.5	6.84	38	1400	2.9	8	2.24	<0.5	8	80
B291784		6.88	0.204				<0.5	7.28	58	1440	3.1	9	2.05	<0.5	9	120
B291785		7.30	0.251				<0.5	7.30	155	1240	4.0	12	1.82	<0.5	16	89
B291786		6.78	0.899				<0.5	7.09	58	1510	3.3	14	2.16	<0.5	11	119
B291787		6.52	0.653				<0.5	6.99	150	1490	3.1	12	2.20	<0.5	9	91
B291788		6.10	0.191				<0.5	7.55	61	1380	3.1	3	2.14	<0.5	8	105
B291789			0.442													
B291790		0.10	0.368				2.8	8.82	<5	1000	1.2	<2	1.35	<0.5	9	7

Comments: ** CORRECTED COPY for sample type ** Additional Au-AA23 data for B291725: 0.267 ppm; B291728: 0.337 ppm.

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CERTIFICATE OF ANALYSIS VA05046971

Sample Description	Method	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti
	Units	ppm	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%
	LOR	1	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01
B291751		64	2.38	0.02	3.92	0.81	252	2	1.44	20	590	31	0.27	8	398	0.29
B291752		81	2.43	0.02	3.63	0.78	243	2	1.40	23	660	23	0.25	9	395	0.31
B291753		89	2.36	0.05	3.30	0.70	622	2	0.10	16	590	204	0.90	77	141	0.26
B291754		91	3.09	0.09	2.90	0.69	914	21	0.03	17	500	560	1.60	307	95	0.19
B291755		28	2.08	0.06	3.23	0.60	599	<1	0.55	17	540	84	0.66	42	163	0.23
B291756		4	0.14	0.01	0.08	12.00	168	<1	0.01	4	550	4	0.03	<5	115	<0.01
B291757		18	1.08	0.06	4.39	0.30	152	<1	1.50	10	230	36	0.08	<5	279	0.13
B291758		32	2.20	0.02	4.11	0.71	253	1	1.66	18	550	34	0.16	<5	395	0.27
B291759		23	2.10	0.01	3.55	0.64	285	2	1.54	20	530	33	0.18	<5	370	0.27
B291760		44	2.50	0.01	3.57	0.87	267	1	1.57	22	670	24	0.20	<5	456	0.32
B291761		40	2.37	0.01	4.01	0.76	233	1	1.63	20	620	28	0.20	<5	429	0.31
B291762		38	2.45	0.01	3.63	0.80	238	1	1.59	21	620	27	0.18	<5	429	0.30
B291763		23	2.45	0.01	3.67	0.82	286	1	1.65	22	620	22	0.11	<5	472	0.32
B291764		37	2.34	0.01	3.59	0.82	224	2	1.48	21	610	19	0.16	<5	438	0.29
B291765		33	0.86	0.02	4.93	0.23	124	<1	1.03	7	170	23	0.14	<5	295	0.09
B291766		22	2.13	0.01	3.56	0.72	272	1	1.64	16	540	25	0.10	<5	391	0.27
B291767		20	2.44	0.01	3.66	0.83	292	<1	1.74	18	630	27	0.09	10	455	0.29
B291768		20	2.33	0.01	3.50	0.82	309	1	1.54	19	590	24	0.10	6	427	0.27
B291769																
B291770		400	8.89	0.03	2.22	0.60	408	9	0.13	487	360	155	0.02	9	54	0.22
B291771		33	2.40	0.04	3.95	0.90	321	2	1.42	19	610	22	0.10	9	428	0.28
B291772		86	2.13	0.02	3.74	0.68	251	8	1.18	21	510	24	0.29	16	344	0.22
B291773		45	2.18	0.01	4.07	0.73	234	1	1.31	15	570	27	0.20	15	370	0.26
B291774		61	1.98	0.02	3.78	0.48	469	<1	0.25	21	570	92	0.43	44	172	0.25
B291775		25	2.40	0.01	3.79	0.77	266	<1	1.63	15	580	37	0.15	15	432	0.29
B291776		2	0.10	<0.01	0.03	10.85	154	<1	0.01	<1	470	2	<0.01	<5	106	<0.01
B291777		28	2.11	0.01	3.88	0.72	232	2	1.47	17	530	24	0.16	11	373	0.26
B291778		42	2.44	0.01	3.81	0.88	253	1	1.59	19	640	19	0.24	8	451	0.31
B291779		28	2.24	0.01	3.70	0.75	254	1	1.57	19	580	24	0.14	6	423	0.29
B291780		36	2.26	0.01	3.81	0.80	247	1	1.43	19	580	23	0.16	14	377	0.28
B291781		65	2.57	0.01	4.56	0.83	276	12	1.45	20	640	19	0.30	9	473	0.30
B291782		75	2.49	0.01	4.58	0.83	291	29	1.35	20	620	18	0.29	12	473	0.31
B291783		32	2.32	0.01	3.79	0.79	286	1	1.46	19	570	21	0.10	14	430	0.29
B291784		29	2.32	0.01	3.95	0.79	269	1	1.66	18	590	23	0.14	6	439	0.30
B291785		54	2.00	0.01	4.56	0.69	157	1	1.66	18	490	19	0.24	5	396	0.26
B291786		41	2.40	0.01	4.07	0.83	221	2	1.65	20	600	22	0.20	<5	465	0.31
B291787		54	2.35	0.03	3.82	0.82	200	4	1.60	17	600	18	0.23	8	489	0.31
B291788		69	2.25	0.03	3.94	0.79	170	1	1.67	18	630	15	0.30	<5	498	0.30
B291789																
B291790		7530	3.11	0.03	3.77	1.11	476	2	3.24	9	1880	6	0.23	<5	672	0.33

Comments: ** CORRECTED COPY for sample type ** Additional Au-AA23 data for B291725: 0.267 ppm; B291728: 0.337 ppm.

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05046971

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B291751		35	20	47
B291752		38	20	112
B291753		35	30	250
B291754		26	30	748
B291755		30	20	370
B291756		2	<10	11
B291757		14	20	23
B291758		33	30	49
B291759		32	10	56
B291760		40	10	54
B291761		37	30	48
B291762		36	20	48
B291763		40	120	59
B291764		37	30	42
B291765		11	20	10
B291766		32	20	55
B291767		36	30	60
B291768		33	20	61
B291769				
B291770		93	30	601
B291771		35	20	56
B291772		28	20	45
B291773		33	20	49
B291774		33	30	165
B291775		37	20	49
B291776		1	<10	6
B291777		32	20	45
B291778		39	30	45
B291779		36	10	48
B291780		35	20	48
B291781		38	130	44
B291782		39	240	44
B291783		36	20	55
B291784		37	20	56
B291785		31	20	22
B291786		38	20	37
B291787		39	20	31
B291788		37	30	22
B291789				
B291790		172	<10	55

Comments: ** CORRECTED COPY for sample type ** Additional Au-AA23 data for B291725: 0.267 ppm; B291728: 0.337 ppm.

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05046971

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B291791		2.92	0.301				<0.5	7.04	63	1500	3.1	4	1.94	<0.5	9	84
B291792		4.06	7.76				10.8	4.50	>10000	490	1.9	212	1.12	1.4	61	158
B291793		2.10	9.37				4.4	6.77	>10000	640	2.8	255	1.54	2.3	64	106
B291794		3.24	0.169				<0.5	7.45	196	1500	3.1	5	2.02	0.7	11	115
B291795		3.18	0.373				0.7	6.91	186	1410	2.9	10	2.18	2.2	11	91
B291796		1.66	0.030				<0.5	0.48	27	70	<0.5	<2	17.85	<0.5	<1	10
B291797		2.28	2.13				1.9	6.90	30	1280	2.9	36	2.37	0.8	8	90
B291798		3.78	0.136				0.6	7.04	55	1500	3.0	4	2.70	<0.5	10	108
B291799		1.02	0.473				0.8	6.94	116	1540	4.0	5	1.50	3.4	7	81
B291800		0.86	1.645				7.4	4.90	233	250	1.7	35	0.28	7.0	8	160
B291801		2.68	0.393				0.6	7.49	66	1610	3.1	5	2.01	<0.5	10	92
B291802		2.66	0.562				1.4	8.13	39	1660	3.2	11	1.97	<0.5	9	112
B291803		5.40	0.868				7.8	6.91	6230	390	2.6	21	2.44	5.8	15	97
B291804		3.56	0.135	0.089	0.180		0.7	7.30	43	1440	3.4	2	2.16	<0.5	8	105
B291805		5.60	0.280	0.357	0.607		0.7	8.02	797	1440	3.3	9	2.46	0.5	18	113
B291806		7.04	0.398	0.408	0.138		<0.5	6.88	25	1270	3.0	7	2.36	<0.5	9	39
B291807		5.48	0.037				<0.5	7.38	46	1280	3.4	<2	2.36	<0.5	8	104
B291808		6.78	0.166				1.7	7.49	49	950	3.1	2	2.98	22.8	8	92
B291809			0.138													
B291810		0.10	3.02				1.7	6.72	8	1930	3.3	<2	4.36	<0.5	25	134
B291811		3.28	0.107				0.5	7.00	21	1320	3.3	<2	2.67	1.9	8	104
B291812		5.52	0.057				<0.5	6.93	94	1310	3.2	<2	2.35	0.6	9	100
B291813		2.24	0.022				<0.5	7.53	53	1430	3.2	<2	2.34	<0.5	9	114
B291814		4.68	4.49				3.8	6.82	1250	1200	2.7	98	1.38	0.6	11	109
B291815		4.96	0.063				<0.5	7.02	56	1190	3.2	<2	2.26	<0.5	8	119
B291816		1.72	<0.005				<0.5	0.15	<5	20	<0.5	<2	18.20	<0.5	1	7
B291817		6.82	0.052				<0.5	7.29	76	1240	3.2	<2	2.59	<0.5	10	111
B291818		6.24	0.072				<0.5	7.55	44	1260	3.1	<2	2.71	<0.5	8	85
B291819		5.96	0.857				<0.5	8.04	44	1440	3.3	2	2.75	<0.5	9	112
B291820		6.30	0.414				0.6	7.63	600	1420	3.1	7	2.54	<0.5	20	96
B291821		2.86	3.38				0.7	7.48	51	1340	3.1	67	2.59	<0.5	11	126
B291822		3.10	1.130				<0.5	7.56	37	1350	3.1	29	2.60	<0.5	11	106
B291823		7.34	0.208				<0.5	7.83	69	1400	3.3	3	2.87	<0.5	10	126

Comments: ** CORRECTED COPY for sample type ** Additional Au-AA23 data for B291725: 0.267 ppm; B291728: 0.337 ppm.

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05046971

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01
B291791		83	2.30	0.01	4.26	0.72	180	1	1.42	17	610	24	0.38	14	417	0.29
B291792		146	2.92	0.01	2.47	0.32	331	2	0.25	12	280	1115	1.64	611	101	0.13
B291793		236	3.73	<0.01	3.84	0.64	537	1	0.36	14	540	545	1.96	232	152	0.24
B291794		52	2.85	0.01	4.08	0.76	398	1	1.14	22	650	124	0.64	58	339	0.31
B291795		72	2.76	0.03	4.10	0.75	360	3	1.03	18	630	114	0.70	56	322	0.29
B291796		4	0.21	<0.01	0.22	10.65	150	<1	0.06	1	540	3	0.03	5	118	0.01
B291797		68	2.31	0.02	4.09	0.69	387	2	1.03	17	600	173	0.45	63	297	0.29
B291798		61	2.40	0.01	3.85	0.86	359	1	1.44	15	610	24	0.19	18	457	0.30
B291799		70	2.13	0.06	4.07	0.65	236	2	0.74	16	550	168	0.53	49	257	0.27
B291800		298	2.72	0.11	2.57	0.16	51	<1	0.07	4	40	404	2.69	162	38	0.03
B291801		64	2.43	0.01	3.92	0.76	197	1	1.54	16	680	33	0.34	19	430	0.30
B291802		73	2.47	0.01	4.00	0.78	186	<1	1.52	20	670	20	0.35	20	436	0.30
B291803		146	4.56	0.07	3.22	0.80	1225	<1	0.16	15	550	553	2.80	314	138	0.23
B291804		65	2.41	0.01	3.79	0.87	220	<1	1.65	14	620	19	0.29	6	489	0.30
B291805		102	2.91	0.01	3.93	1.06	296	1	1.62	14	650	59	0.46	24	508	0.31
B291806		37	2.57	0.01	3.57	1.02	332	1	1.59	9	600	27	0.17	6	467	0.29
B291807		34	2.39	0.01	3.62	0.98	309	2	1.65	10	590	24	0.16	<5	470	0.28
B291808		67	3.36	0.35	3.65	1.08	1125	4	0.46	10	650	423	1.02	137	241	0.28
B291809																
B291810		106	4.84	<0.01	3.41	2.75	1030	12	2.14	63	2150	28	0.29	<5	1565	0.38
B291811		33	2.62	0.04	3.66	0.91	640	1	0.83	14	660	102	0.19	32	323	0.30
B291812		58	2.56	0.02	3.80	0.96	331	3	1.37	13	590	22	0.38	20	389	0.29
B291813		34	2.57	0.01	3.73	1.04	377	<1	1.64	17	640	28	0.15	9	490	0.31
B291814		57	2.36	0.01	3.53	0.92	310	3	1.18	11	560	459	0.35	285	307	0.26
B291815		35	2.41	0.01	3.81	0.96	369	<1	1.54	11	580	27	0.19	8	428	0.28
B291816		2	0.12	<0.01	0.05	10.85	158	<1	0.03	3	470	3	0.01	<5	110	<0.01
B291817		48	2.59	0.01	3.90	1.08	352	8	1.56	12	620	23	0.29	10	439	0.29
B291818		33	2.56	0.01	3.59	1.13	371	2	1.69	13	610	19	0.15	5	506	0.29
B291819		28	2.69	<0.01	3.76	1.06	396	2	1.70	17	650	33	0.16	7	526	0.31
B291820		87	2.93	<0.01	4.14	1.16	293	1	1.65	13	690	22	0.42	9	538	0.31
B291821		54	2.86	<0.01	3.73	1.25	336	3	1.69	13	660	19	0.24	6	564	0.30
B291822		65	2.93	<0.01	3.79	1.26	339	2	1.65	10	670	18	0.30	<5	559	0.31
B291823		51	3.01	<0.01	3.63	1.28	386	6	1.73	10	690	17	0.26	<5	572	0.32

Comments: ** CORRECTED COPY for sample type ** Additional Au-AA23 data for B291725: 0.267 ppm; B291728: 0.337 ppm.

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North Vancouver BC V7J 2C1
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701-475 HOWE ST
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Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05046971

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	V	W	Zn
	Units	ppm	ppm	ppm
	LOR	1	10	2
B291791		37	30	28
B291792		18	110	190
B291793		33	40	371
B291794		41	20	106
B291795		37	30	407
B291796		3	<10	23
B291797		37	20	117
B291798		37	20	64
B291799		33	20	491
B291800		5	60	1085
B291801		39	20	37
B291802		38	10	32
B291803		34	30	920
B291804		43	10	27
B291805		53	40	87
B291806		50	20	55
B291807		48	10	46
B291808		51	30	3630
B291809				
B291810		166	10	99
B291811		51	10	321
B291812		50	30	128
B291813		50	20	51
B291814		43	20	74
B291815		49	10	56
B291816		2	<10	7
B291817		54	10	44
B291818		52	10	40
B291819		53	20	51
B291820		57	110	34
B291821		59	60	39
B291822		59	50	37
B291823		60	40	46

Comments: ** CORRECTED COPY for sample type ** Additional Au-AA23 data for B291725: 0.267 ppm; B291728: 0.337 ppm.

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Finalized Dat 2-OCT-2005
Account: STRGOL

CERTIFICATE VA05047189

Project: Dublin Gulch-1735

P.O. No.:

This report is for 59 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 15-JUN-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Pb-AA62	Ore grade Pb - four acid / AAS	AAS
Ag-AA62	Ore grade Ag - four acid /AAS	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Robert Rogers

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Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05047189

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B292501		1.48	0.088	<0.5	7.24	1550	1540	2.9	5	1.94	<0.5	6	88	42	2.28	<0.01
B292502		1.80	0.062	<0.5	7.97	1340	1610	3.2	5	2.01	<0.5	7	30	40	2.34	<0.01
B292503		4.40	0.102	3.5	8.07	1915	1600	3.1	8	2.25	<0.5	6	31	63	2.43	<0.01
B292504		5.54	0.143	<0.5	7.55	3010	1560	3.0	16	1.70	<0.5	6	28	43	2.15	<0.01
B292505		4.60	0.199	<0.5	7.68	3010	1470	3.1	16	1.80	<0.5	8	28	51	2.30	<0.01
B292506		3.34	1.020	>100	7.68	5380	1540	3.0	85	2.11	<0.5	8	27	595	2.65	0.01
B292507		3.96	0.332	18.6	7.86	2810	1590	3.0	16	2.07	<0.5	8	33	126	2.46	<0.01
B292508		2.96	0.430	2.8	6.80	4620	1480	2.9	17	1.94	<0.5	8	24	77	2.28	<0.01
B292509			0.509													
B292510		0.10	2.65	<0.5	7.82	2070	780	13.6	<2	0.02	<0.5	1	147	104	3.53	0.07
B292511		4.00	0.122	<0.5	7.71	1925	1660	3.1	6	2.13	<0.5	8	28	56	2.31	<0.01
B292512		1.38	0.161	<0.5	6.96	4780	1460	2.9	28	1.90	<0.5	8	52	69	2.29	<0.01
B292513		5.12	0.332	1.9	7.42	4110	1520	3.2	21	2.09	<0.5	8	57	76	2.33	<0.01
B292514		4.56	0.276	<0.5	6.81	4830	1430	3.1	17	2.23	<0.5	8	52	71	2.19	<0.01
B292515		5.88	0.145	<0.5	7.57	2270	1380	3.0	15	2.14	<0.5	7	53	68	2.09	0.01
B292516		1.42	<0.005	<0.5	0.11	8	10	<0.5	<2	18.95	<0.5	1	4	1	0.10	<0.01
B292517		5.44	0.450	<0.5	7.29	7890	1360	2.6	38	2.34	<0.5	11	58	54	2.49	<0.01
B292518		7.74	0.231	0.5	6.69	4230	1390	2.8	20	2.31	0.9	8	51	67	2.30	0.02
B292519		5.88	0.336	<0.5	7.35	5720	1480	3.2	23	1.96	<0.5	11	59	93	2.42	0.01
B292520		5.20	0.241	1.6	7.14	3540	1040	2.5	25	1.66	1.6	8	62	92	2.48	0.05
B292521		2.98	0.208	0.7	7.76	3750	1220	2.9	23	1.72	<0.5	9	55	89	2.98	0.02
B292522		3.42	0.283	0.7	6.93	4870	1130	2.7	20	1.76	<0.5	8	54	77	2.73	0.04
B292523		2.78	0.418	<0.5	7.49	7810	1560	2.4	30	1.64	<0.5	8	55	66	2.45	0.02
B292524		3.32	0.503	<0.5	6.97	5580	1350	2.6	35	2.54	<0.5	8	42	83	2.19	0.03
B292525		5.48	0.299	<0.5	6.93	3250	1380	2.7	15	2.18	<0.5	8	50	82	2.16	0.02
B292526		4.62	0.483	<0.5	7.34	5010	1400	3.1	26	2.20	<0.5	10	49	58	2.45	0.01
B292527		1.46	0.169	<0.5	6.47	2600	1140	2.4	8	3.81	<0.5	6	41	62	2.13	0.02
B292528		6.42	0.263	<0.5	7.64	3940	1520	3.2	30	2.06	<0.5	9	47	65	2.39	0.01
B292529			0.261													
B292530		0.10	1.250	<0.5	6.86	1250	700	6.1	3	0.02	<0.5	6	212	40	3.67	0.05
B292531		5.96	0.257	<0.5	7.43	4280	1260	3.1	17	2.21	<0.5	9	47	50	2.51	0.01
B292532		5.36	0.191	0.9	7.32	4030	1300	3.0	16	1.96	1.8	8	45	41	2.54	0.03
B292533		1.36	0.249	2.8	2.60	2280	170	1.2	11	7.46	3.5	3	17	16	10.90	0.12
B292534		3.32	0.166	3.2	7.46	4240	460	2.8	14	1.90	12.8	7	57	83	2.54	0.31
B292535		2.90	0.050	0.8	6.79	1235	610	2.4	2	2.32	6.1	6	42	33	2.86	0.12
B292536		1.40	<0.005	<0.5	0.15	<5	20	<0.5	<2	19.25	<0.5	1	7	2	0.13	<0.01
B292537		5.78	0.103	<0.5	7.48	2340	1170	2.7	8	1.83	1.0	8	46	44	2.52	0.03
B292538		2.82	0.115	<0.5	7.48	4040	1370	3.0	12	1.61	<0.5	9	46	74	2.40	0.01
B292539		4.48	0.157	1.6	7.39	3770	1120	2.9	11	1.97	2.1	8	47	58	2.63	0.05
B292540		5.42	0.162	<0.5	7.80	5300	1550	3.2	15	1.61	<0.5	11	45	63	2.67	0.01

Comments: ** CORRECTED COPY for sample type **

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05047189

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B292501		3.68	0.67	176	2	1.65	20	620	20	0.02	<5	470	0.29	37	<10	24
B292502		3.85	0.71	183	2	1.74	20	650	20	0.01	<5	498	0.31	39	<10	26
B292503		3.88	0.71	175	9	1.64	19	630	16	0.02	<5	485	0.30	40	20	27
B292504		4.17	0.62	143	2	1.60	17	590	15	0.06	<5	458	0.28	36	10	17
B292505		3.88	0.61	161	2	1.72	20	600	20	0.05	5	444	0.29	39	<10	25
B292506		3.68	0.74	189	388	1.46	56	600	16	0.18	12	437	0.29	36	2300	28
B292507		4.28	0.84	168	6	1.40	21	630	12	0.10	<5	439	0.30	42	30	20
B292508		3.88	0.82	133	3	1.34	21	600	14	0.23	6	391	0.27	34	10	15
B292509																
B292510		3.21	0.40	73	3	0.09	12	330	29	0.02	158	145	0.24	106	20	15
B292511		4.05	0.73	159	2	1.41	20	630	12	0.36	5	397	0.30	38	<10	18
B292512		4.02	0.68	136	1	1.15	20	590	18	0.56	7	325	0.28	36	10	17
B292513		4.34	0.77	131	3	1.49	20	590	23	0.54	<5	413	0.28	36	30	51
B292514		4.37	0.73	119	4	1.45	17	560	17	0.54	<5	393	0.27	35	20	18
B292515		4.23	0.67	147	2	1.23	18	550	20	0.42	<5	324	0.26	34	10	22
B292516		0.03	11.45	136	<1	0.01	3	520	<2	0.01	<5	110	<0.01	2	<10	7
B292517		3.92	0.79	184	1	1.04	22	590	24	0.65	12	314	0.26	34	30	27
B292518		3.92	0.73	364	2	1.08	17	580	93	0.51	25	353	0.27	36	20	186
B292519		4.71	0.73	238	2	1.08	22	700	24	0.63	21	351	0.32	42	30	53
B292520		4.14	0.65	672	2	0.39	20	590	102	0.41	57	177	0.26	35	30	360
B292521		4.19	0.83	501	3	0.25	24	640	65	0.37	57	199	0.29	38	30	324
B292522		4.13	0.75	485	3	0.29	20	620	55	0.41	43	198	0.27	36	30	229
B292523		4.24	0.55	253	3	0.61	24	620	16	0.50	31	251	0.28	35	30	84
B292524		4.25	0.64	424	4	0.43	19	590	23	0.53	25	247	0.27	35	30	92
B292525		4.28	0.72	392	1	0.66	18	580	26	0.48	17	302	0.27	35	20	36
B292526		4.56	0.61	269	3	1.10	20	560	19	0.52	10	364	0.26	35	20	18
B292527		4.22	0.78	546	1	0.59	14	540	65	0.50	17	292	0.24	32	20	88
B292528		4.31	0.71	207	1	1.35	16	580	22	0.48	8	417	0.28	36	20	22
B292529																
B292530		2.76	0.35	88	3	0.11	19	320	27	0.02	115	92	0.23	92	10	44
B292531		4.11	0.79	482	1	0.93	19	580	43	0.47	18	296	0.26	34	10	95
B292532		4.10	0.69	559	2	0.99	19	590	143	0.44	27	307	0.27	35	20	354
B292533		1.20	2.66	14100	1	0.03	6	190	>10000	2.14	5720	303	0.07	14	10	616
B292534		3.20	0.79	1555	2	0.02	17	580	476	0.61	153	80	0.24	35	20	1825
B292535		3.27	0.91	2420	2	0.07	14	540	768	0.43	258	116	0.24	31	20	935
B292536		0.03	11.70	156	<1	0.01	1	540	<2	0.01	<5	112	0.01	2	<10	8
B292537		4.19	0.80	834	4	0.30	21	630	104	0.41	27	204	0.28	37	20	200
B292538		4.50	0.69	326	9	0.78	18	610	16	0.49	16	287	0.28	37	30	17
B292539		3.87	0.83	778	5	0.53	16	570	146	0.39	32	231	0.27	36	20	349
B292540		4.39	0.71	275	2	1.04	20	630	15	0.48	12	330	0.30	39	20	20

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Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05047189

Sample Description	Method / Analyte / Units / LOR	Pb-AA62 Pb % 0.01	Ag-AA62 Ag ppm 1
B292501			
B292502			
B292503			
B292504			
B292505			
B292506			125
B292507			
B292508			
B292509			
B292510			
B292511			
B292512			
B292513			
B292514			
B292515			
B292516			
B292517			
B292518			
B292519			
B292520			
B292521			
B292522			
B292523			
B292524			
B292525			
B292526			
B292527			
B292528			
B292529			
B292530			
B292531			
B292532			
B292533		1.23	
B292534			
B292535			
B292536			
B292537			
B292538			
B292539			
B292540			

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CERTIFICATE OF ANALYSIS VA05047189

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B292541		2.18	0.096	1.5	7.52	2560	1200	2.9	5	1.86	2.5	10	47	70	2.65	0.05
B292542		2.24	0.110	0.8	7.36	3170	1170	2.8	8	2.38	1.8	13	47	82	2.88	0.05
B292543		5.30	0.072	0.9	6.81	3200	420	2.5	16	2.50	5.5	8	57	171	2.90	0.10
B292544		2.56	0.085	<0.5	7.78	2220	1540	3.1	10	2.02	<0.5	9	43	84	2.62	0.01
B292545		5.82	0.052	1.2	7.85	1720	1480	2.9	7	2.34	1.6	11	50	99	2.44	0.08
B292546		4.98	0.049	<0.5	7.64	1550	1440	3.1	3	2.05	<0.5	9	49	74	2.50	0.01
B292547		5.10	0.074	<0.5	7.41	2000	1560	2.9	13	2.21	<0.5	10	50	89	2.38	0.01
B292548		4.86	0.041	0.6	7.67	2300	1330	3.0	11	2.58	<0.5	10	56	52	2.44	0.01
B292549			0.041													
B292550		0.10	2.87	1.5	7.19	<5	2080	3.2	<2	4.60	<0.5	25	138	99	5.09	0.01
B292551		1.82	0.025	<0.5	8.04	1455	1780	3.1	5	1.98	<0.5	9	61	56	2.63	0.01
B292552		4.26	0.149	2.6	6.43	2380	550	2.4	20	2.63	2.5	8	51	45	3.41	0.06
B292553		4.74	0.128	4.6	7.30	2830	480	2.7	16	3.77	10.2	9	55	68	3.74	0.25
B292554		3.34	0.067	0.6	7.49	2340	1260	2.8	13	1.18	1.4	9	55	50	2.92	0.03
B292555		2.40	0.067	0.8	8.20	1400	1060	3.1	11	1.22	2.7	9	63	51	2.84	0.04
B292556		1.76	<0.005	<0.5	0.15	5	10	<0.5	<2	19.45	<0.5	<1	3	2	0.10	<0.01
B292557		6.24	0.037	1.2	8.07	2810	1120	2.8	6	1.72	1.4	9	53	47	2.70	0.03
B292558		4.48	0.012	<0.5	8.26	676	1680	3.3	<2	1.82	<0.5	9	55	37	2.99	<0.01
B292559		1.50	0.008	<0.5	7.81	472	1320	3.5	<2	3.04	<0.5	8	41	34	1.76	0.01

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05047189

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B292541		4.07	0.73	826	3	0.63	16	580	265	0.61	20	261	0.27	37	30	369
B292542		4.11	0.79	1115	2	0.57	15	580	98	0.71	24	269	0.27	36	10	311
B292543		2.99	0.91	1770	2	0.16	18	540	203	1.04	54	153	0.24	36	30	800
B292544		4.11	0.74	306	2	0.88	21	630	14	0.41	14	315	0.29	38	10	21
B292545		4.29	0.71	369	3	0.93	19	620	85	0.57	13	323	0.28	37	20	242
B292546		3.94	0.75	331	2	1.19	17	610	46	0.42	5	366	0.28	37	10	75
B292547		4.32	0.78	283	4	1.17	19	630	24	0.40	10	383	0.29	38	20	36
B292548		3.91	0.74	506	3	1.15	19	630	45	0.40	10	368	0.27	38	10	94
B292549																
B292550		3.35	2.94	1060	13	2.27	61	2350	30	0.30	<5	1600	0.35	156	10	92
B292551		4.10	0.76	290	2	1.43	20	720	19	0.29	14	429	0.32	39	20	31
B292552		3.02	0.86	1850	2	0.17	15	520	154	1.62	35	152	0.21	29	20	376
B292553		3.08	1.11	2110	2	0.04	18	570	484	1.70	33	148	0.22	32	30	1510
B292554		4.22	0.89	380	4	0.39	19	590	64	0.32	8	215	0.27	35	10	244
B292555		3.80	0.89	572	5	0.35	12	650	166	0.33	14	179	0.28	37	20	409
B292556		0.05	11.65	149	<1	0.02	<1	520	<2	<0.01	<5	108	<0.01	1	<10	7
B292557		4.06	0.70	644	2	0.47	19	660	152	0.89	23	187	0.28	37	20	252
B292558		3.82	0.93	276	1	1.13	16	650	29	0.21	<5	377	0.31	39	10	50
B292559		3.85	0.57	370	2	0.56	14	600	31	0.22	<5	280	0.29	39	20	55

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Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05047189

Sample Description	Method / Analyte / Units / LOR	Pb-AA62 Pb % 0.01	Ag-AA62 Ag ppm 1
B292541			
B292542			
B292543			
B292544			
B292545			
B292546			
B292547			
B292548			
B292549			
B292550			
B292551			
B292552			
B292553			
B292554			
B292555			
B292556			
B292557			
B292558			
B292559			

Comments: ** CORRECTED COPY for sample type **

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STRATAGOLD CORPORATION
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VANCOUVER BC V6C 2B3

Finalized Da(.9-JUN-2005
Account: STRGOL

CERTIFICATE VA05047825

Project: Dublin Gulch-1735

P.O. No.:

This report is for 148 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 17-JUN-2005.

The following have access to data associated with this certificate:

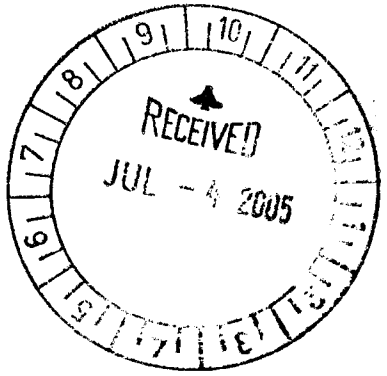
DAVID HLADKY	JIM SPARLING	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Pb-AA62	Ore grade Pb - four acid / AAS	AAS



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 29-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05047825

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B292560		5.14	0.028	<0.5	7.35	1495	1390	3.6	3	2.23	<0.5	8	52	48	2.37	0.01
B292561		2.94	0.061	0.6	7.69	1405	1350	4.0	11	1.63	<0.5	8	55	24	2.51	0.02
B292562		2.86	0.039	0.8	7.69	1105	1290	3.9	8	1.71	0.6	7	51	25	2.63	0.03
B292563		5.68	0.037	<0.5	7.81	1250	1480	3.4	11	2.59	<0.5	8	57	38	2.47	0.02
B292564		3.46	0.035	0.5	7.17	1935	1340	3.4	6	1.87	<0.5	7	48	50	2.54	0.01
B292565		5.56	0.032	1.2	7.07	1660	700	3.0	5	2.04	2.1	6	51	62	2.05	0.04
B292566		1.10	0.076	4.1	6.90	1620	510	2.7	15	3.16	8.9	6	57	45	2.87	0.13
B292567		4.02	0.043	<0.5	7.59	1155	1380	3.5	12	2.26	<0.5	6	106	68	2.32	0.01
B292568		5.42	0.049	<0.5	7.48	2110	1340	3.7	7	2.22	<0.5	8	72	54	2.16	0.01
B292569		<0.02	0.059													
B292570		0.10	0.087	<0.5	6.80	114	600	2.7	<2	0.54	<0.5	59	1200	400	8.60	0.03
B292571		5.24	0.031	<0.5	7.33	1940	1410	3.6	7	2.00	<0.5	9	105	64	2.30	<0.01
B292572		2.94	0.028	<0.5	7.39	1780	1360	3.3	4	2.53	<0.5	9	84	58	2.49	0.01
B292573		2.50	0.032	<0.5	7.32	832	1420	3.0	4	2.14	<0.5	8	106	64	2.19	0.01
B292574		4.52	0.034	<0.5	7.40	1315	1550	3.1	6	1.95	<0.5	8	79	73	2.90	0.01
B292575		6.12	0.037	<0.5	7.39	1035	1460	3.5	6	2.16	<0.5	8	102	73	2.42	<0.01
B292576		1.78	<0.005	<0.5	0.15	<5	20	<0.5	<2	19.10	<0.5	<1	8	2	0.12	<0.01
B292577		4.06	0.049	<0.5	7.71	2010	1340	3.5	5	2.55	<0.5	7	116	53	2.53	0.02
B292578		2.88	0.054	<0.5	7.52	3080	1450	3.5	10	2.21	<0.5	9	84	78	2.73	0.01
B292579		3.80	0.072	0.8	7.01	4680	620	2.9	8	2.92	1.1	7	93	39	2.41	0.03
B292580		2.68	0.068	0.5	7.27	4050	1020	3.1	13	2.10	<0.5	8	90	75	2.79	0.01
B292581		1.66	0.079	<0.5	7.26	4310	1400	3.5	15	1.90	<0.5	7	106	79	2.31	0.01
B292582		1.26	0.112	<0.5	7.27	4860	1380	3.3	17	1.98	<0.5	10	86	82	2.51	0.01
B292583		6.32	0.079	<0.5	7.23	3020	1470	3.4	9	2.30	<0.5	7	95	70	2.33	0.01
B292584		5.94	0.073	<0.5	7.63	2950	1390	3.4	9	2.08	<0.5	7	88	60	2.04	<0.01
B292585		5.00	0.082	<0.5	7.19	2030	1320	3.5	11	2.23	<0.5	8	130	59	2.08	<0.01
B292586		6.34	0.086	<0.5	7.23	2520	1220	3.4	10	2.16	<0.5	8	106	69	2.26	0.01
B292587		3.28	0.065	<0.5	7.20	1195	1000	3.1	14	2.16	<0.5	7	120	65	2.19	0.01
B292588		3.70	0.076	<0.5	7.26	1980	1290	3.3	8	1.88	<0.5	8	85	67	2.19	0.01
B292589		<0.02	0.075													
B292590		0.10	1.460	<0.5	6.70	1240	680	5.5	<2	0.01	<0.5	6	212	38	3.62	0.06
B292591		4.66	0.075	<0.5	7.56	1675	1340	3.6	7	1.88	<0.5	10	111	50	2.05	0.01
B292592		5.60	0.119	<0.5	7.53	1885	1370	3.5	8	2.06	<0.5	8	91	73	2.30	0.01
B292593		6.22	0.092	<0.5	7.28	1650	1400	3.2	4	2.08	<0.5	7	100	128	2.02	0.01
B292594		4.44	0.145	<0.5	7.32	1485	1470	2.9	6	1.61	<0.5	8	78	74	2.05	0.01
B292595		9.60	0.051	<0.5	7.63	1620	1400	3.4	6	2.26	<0.5	8	116	73	2.24	0.01
B292596		1.80	<0.005	<0.5	0.13	<5	30	<0.5	<2	20.2	<0.5	<1	9	3	0.12	<0.01
B292597		4.88	0.052	<0.5	7.57	1845	1440	3.3	10	2.01	<0.5	8	99	72	2.21	<0.01
B292598		2.76	0.065	<0.5	7.75	2200	1500	3.5	11	2.08	<0.5	9	102	87	2.29	<0.01
B292599		2.56	0.115	<0.5	7.60	3140	1480	3.3	32	2.04	<0.5	9	125	90	2.09	<0.01

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VANCOUVER BC V6C 2B3

Finalized Date: 29-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05047825

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B292560		3.95	0.75	291	1	1.17	16	600	146	0.26	<5	361	0.28	38	10	36
B292561		3.84	0.79	307	2	1.13	14	620	76	0.20	7	337	0.29	40	10	95
B292562		3.64	0.83	441	2	1.07	14	600	96	0.27	6	317	0.28	40	10	139
B292563		3.65	0.81	295	2	1.40	18	620	47	0.30	<5	434	0.29	40	10	58
B292564		4.20	0.85	243	1	1.06	14	570	40	0.28	<5	354	0.26	37	10	29
B292565		3.64	0.97	518	1	0.21	14	550	68	0.50	15	160	0.23	35	10	319
B292566		3.20	0.96	1535	1	0.03	11	510	259	0.98	23	110	0.21	34	10	1215
B292567		4.22	0.87	225	2	1.38	15	610	33	0.34	<5	446	0.29	41	10	27
B292568		4.04	0.82	203	1	1.48	14	580	25	0.33	<5	436	0.27	38	10	26
B292569																
B292570		2.22	0.60	380	9	0.12	477	370	150	0.02	14	51	0.22	93	30	593
B292571		4.19	0.87	177	2	1.56	15	590	22	0.32	<5	463	0.28	38	10	27
B292572		3.99	0.90	250	2	1.16	17	600	19	0.63	6	419	0.28	37	10	36
B292573		3.91	1.02	211	1	0.87	17	600	17	0.37	5	393	0.28	38	10	21
B292574		4.19	1.04	210	1	0.74	16	630	17	0.84	8	346	0.29	39	10	22
B292575		4.04	0.91	200	1	1.53	17	630	19	0.35	<5	477	0.30	42	10	23
B292576		0.04	11.50	142	<1	0.02	2	570	3	0.01	<5	108	0.01	3	<10	6
B292577		4.12	0.91	353	1	1.19	15	610	34	0.36	6	397	0.28	42	10	84
B292578		4.31	0.98	348	1	1.14	15	660	27	0.43	9	382	0.30	43	10	30
B292579		3.60	1.10	1555	2	0.18	13	570	56	0.45	11	137	0.22	34	20	192
B292580		4.36	0.81	773	1	0.43	14	610	36	0.75	12	216	0.26	39	10	44
B292581		4.65	0.72	171	1	1.07	15	630	18	0.43	7	365	0.29	44	10	15
B292582		4.61	0.74	178	1	0.99	15	600	16	0.52	5	351	0.28	42	20	12
B292583		4.29	0.99	223	2	1.27	15	630	17	0.44	6	454	0.29	41	10	14
B292584		4.28	0.77	156	1	1.37	15	580	18	0.37	<5	447	0.27	39	10	17
B292585		4.46	0.76	194	1	1.52	15	560	21	0.36	<5	461	0.27	37	10	42
B292586		4.06	0.78	174	1	1.53	17	560	18	0.47	<5	429	0.27	39	10	49
B292587		3.76	0.94	160	1	1.42	16	590	11	0.47	<5	351	0.25	37	10	22
B292588		4.27	0.90	148	2	1.56	14	580	8	0.49	<5	453	0.28	40	10	21
B292589																
B292590		2.61	0.34	83	2	0.10	16	300	18	0.02	113	89	0.19	86	<10	43
B292591		4.45	0.93	166	2	1.75	15	560	11	0.25	<5	476	0.28	40	10	26
B292592		4.09	0.87	162	1	1.64	17	590	14	0.52	5	453	0.28	40	10	24
B292593		4.16	0.84	154	2	1.58	19	590	14	0.32	8	428	0.30	37	10	18
B292594		3.76	0.97	137	1	1.69	19	600	6	0.28	<5	440	0.29	36	10	17
B292595		3.95	0.95	161	1	1.75	18	590	9	0.30	<5	497	0.29	41	10	18
B292596		0.03	11.80	152	<1	0.01	7	500	2	0.02	<5	114	0.01	3	<10	8
B292597		4.03	0.93	149	<1	1.79	17	600	10	0.43	<5	496	0.30	40	10	16
B292598		4.23	1.01	136	1	1.71	20	620	8	0.41	<5	497	0.31	43	20	16
B292599		4.42	0.74	122	2	1.86	18	630	12	0.46	<5	494	0.31	43	10	14

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Finalized Date: 29-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05047825

Sample Description	Method / Analyte / Units / LOR	Pb-AA62 / Pb / % / 0.01
B292560		
B292561		
B292562		
B292563		
B292564		
B292565		
B292566		
B292567		
B292568		
B292569		
B292570		
B292571		
B292572		
B292573		
B292574		
B292575		
B292576		
B292577		
B292578		
B292579		
B292580		
B292581		
B292582		
B292583		
B292584		
B292585		
B292586		
B292587		
B292588		
B292589		
B292590		
B292591		
B292592		
B292593		
B292594		
B292595		
B292596		
B292597		
B292598		
B292599		

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CERTIFICATE OF ANALYSIS VA05047825

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B292600		7.18	0.080	<0.5	7.24	3260	1320	3.2	17	1.68	<0.5	9	79	81	2.22	0.01
B292601		0.80	0.058	<0.5	6.65	2470	1250	2.8	13	3.11	<0.5	8	117	85	2.18	0.01
B292602		0.88	0.085	<0.5	6.96	2850	1150	2.7	14	2.05	<0.5	8	85	83	1.92	0.01
B292603		3.04	0.108	<0.5	7.43	3320	1460	3.1	30	1.58	<0.5	9	120	87	2.30	<0.01
B292604		3.26	0.104	<0.5	7.43	4160	1340	3.1	16	2.12	<0.5	8	89	77	2.24	<0.01
B292605		6.88	0.116	<0.5	7.23	3130	1370	3.2	24	2.12	<0.5	7	115	92	2.31	0.01
B292606		5.74	0.147	<0.5	7.39	4110	1490	3.1	27	1.79	<0.5	9	93	110	2.47	<0.01
B292607		5.58	0.077	<0.5	7.37	2660	1410	3.1	15	1.91	<0.5	7	112	79	2.11	<0.01
B292608		6.64	0.070	<0.5	7.65	2050	1440	3.1	13	2.04	<0.5	9	74	128	2.23	0.01
B292609		<0.02	0.087													
B292610		0.10	1.470	<0.5	6.96	1250	720	5.6	<2	0.01	<0.5	5	215	39	3.71	0.06
B292611		2.54	0.099	<0.5	7.42	6970	1400	3.3	15	2.25	<0.5	13	111	69	2.65	0.01
B292612		1.08	0.141	<0.5	8.33	4060	1580	1.9	23	1.69	<0.5	8	61	184	2.63	<0.01
B292613		2.68	0.058	<0.5	7.41	2140	1320	3.1	10	2.33	<0.5	6	104	69	2.39	<0.01
B292614		4.78	0.037	<0.5	7.29	1340	1260	3.2	8	1.63	<0.5	6	73	50	2.02	0.01
B292615		6.30	0.043	<0.5	7.50	1415	1360	3.2	6	2.35	<0.5	8	108	92	2.37	0.01
B292616		1.38	<0.005	<0.5	0.10	13	20	<0.5	<2	17.95	<0.5	<1	7	5	0.09	<0.01
B292617		5.90	0.062	<0.5	7.15	1970	1420	2.9	10	2.56	<0.5	8	85	64	2.20	0.01
B292618		4.42	0.093	<0.5	7.04	2630	1430	3.3	21	2.31	<0.5	8	77	85	2.24	0.01
B292619		6.82	0.126	<0.5	6.76	2730	1150	3.2	23	2.41	<0.5	7	108	56	2.10	0.01
B292620		6.58	0.121	<0.5	7.10	2750	1150	3.3	23	2.02	<0.5	8	95	65	2.35	0.01
B292621		2.94	0.047	<0.5	7.44	1080	1290	3.0	6	2.62	<0.5	7	110	70	2.43	0.01
B292622		4.60	0.044	<0.5	6.95	1025	1290	2.9	7	2.58	<0.5	7	83	64	2.34	0.01
B292623		8.70	0.051	<0.5	7.12	927	1180	2.9	9	2.15	<0.5	5	91	40	2.09	0.01
B292624		5.32	0.117	<0.5	7.40	2010	1500	3.0	13	2.01	<0.5	8	74	49	2.06	0.01
B292625		6.76	0.137	<0.5	7.13	2050	1120	2.7	15	3.01	<0.5	6	102	49	2.06	0.01
B292626		6.82	0.158	<0.5	7.35	2070	1510	2.9	10	3.02	<0.5	6	73	51	2.18	0.01
B292627		7.62	0.229	<0.5	6.37	3350	1260	2.5	17	2.60	<0.5	9	99	63	1.98	0.01
B292628		5.72	0.214	<0.5	7.48	4830	1440	3.0	23	2.14	<0.5	10	98	46	2.61	0.01
B292629		<0.02	0.228													
B292630		0.10	3.26	<0.5	6.82	15	2070	3.0	<2	4.61	<0.5	22	140	95	4.90	<0.01
B292631		5.78	0.221	<0.5	7.71	5610	1720	2.7	23	2.16	<0.5	8	119	61	3.01	<0.01
B292632		6.26	0.152	<0.5	7.33	1930	1490	2.7	10	2.26	<0.5	9	90	69	2.57	0.01
B292633		2.00	0.385	<0.5	7.57	3560	1800	2.6	14	1.44	<0.5	8	104	58	2.88	<0.01
B292634		5.22	0.167	1.7	7.45	2810	460	2.4	6	1.26	4.5	5	85	88	3.97	0.06
B292635		1.42	0.058	<0.5	8.09	868	1820	3.3	5	1.52	<0.5	8	33	57	3.31	0.01
B292636		1.78	<0.005	<0.5	0.15	6	20	<0.5	<2	19.95	<0.5	<1	3	2	0.13	<0.01
B292637		2.06	0.106	1.5	7.20	1430	680	2.3	2	2.70	9.5	6	23	61	4.18	0.11
B292638		3.06	1.030	5.0	5.49	>10000	20	1.9	13	0.21	31.3	6	22	303	15.90	0.34
B292639		1.02	0.287	3.2	7.59	3390	180	2.8	8	0.45	4.4	7	27	135	5.94	0.09

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B292600		4.50	0.80	106	2	1.60	18	570	7	0.52	<5	437	0.27	38	10	13
B292601		3.84	0.84	684	5	1.37	17	570	15	0.35	<5	435	0.28	38	20	44
B292602		3.75	0.78	533	2	1.20	17	560	12	0.33	5	371	0.27	36	20	26
B292603		4.27	0.82	111	5	1.48	18	610	10	0.62	<5	458	0.29	38	10	14
B292604		4.27	0.83	141	1	1.59	16	550	12	0.47	5	420	0.28	39	10	15
B292605		4.30	0.88	124	1	1.63	16	600	6	0.51	6	433	0.29	40	20	20
B292606		4.65	0.96	104	1	1.55	20	630	9	0.59	<5	468	0.30	41	40	12
B292607		4.26	0.87	118	1	1.57	15	560	12	0.46	<5	463	0.28	37	30	13
B292608		4.99	0.80	125	6	1.56	16	600	6	0.59	5	443	0.29	38	40	35
B292609																
B292610		2.66	0.35	87	2	0.11	19	320	18	0.01	114	92	0.21	90	<10	43
B292611		4.22	0.82	146	1	1.68	18	590	11	0.63	7	482	0.28	38	10	15
B292612		5.33	0.70	118	13	0.89	10	540	14	0.90	<5	406	0.27	33	40	10
B292613		4.10	0.94	194	2	1.58	13	570	10	0.38	<5	475	0.27	40	10	21
B292614		3.97	0.87	145	1	1.53	14	540	13	0.24	<5	456	0.26	38	10	18
B292615		3.77	0.88	190	1	1.74	15	580	4	0.39	<5	465	0.28	41	10	20
B292616		0.03	10.65	136	<1	0.01	1	460	<2	0.01	<5	106	<0.01	2	<10	6
B292617		3.49	0.89	185	2	1.67	18	580	7	0.40	<5	486	0.26	35	10	13
B292618		4.10	0.86	157	1	1.67	14	600	8	0.42	<5	485	0.30	41	10	17
B292619		3.98	0.76	186	<1	1.38	11	520	16	0.42	<5	379	0.24	37	10	26
B292620		4.04	0.91	187	1	1.50	13	540	12	0.40	5	429	0.26	43	20	24
B292621		4.03	0.96	249	2	1.37	16	610	15	0.34	<5	426	0.28	47	30	26
B292622		4.04	0.92	255	1	1.35	13	600	14	0.32	6	400	0.28	46	30	25
B292623		4.06	0.81	213	1	1.17	14	540	23	0.23	<5	401	0.26	35	20	35
B292624		4.21	0.86	203	2	0.96	17	640	17	0.28	10	396	0.30	39	20	62
B292625		3.94	0.70	268	2	0.75	17	560	30	0.43	16	312	0.26	35	20	69
B292626		4.38	0.89	278	<1	1.00	14	600	22	0.37	6	443	0.29	40	30	38
B292627		4.46	0.74	207	<1	0.85	17	520	21	0.44	11	357	0.28	35	20	39
B292628		4.03	0.86	219	1	1.56	15	580	22	0.46	7	462	0.28	43	40	42
B292629																
B292630		3.29	2.85	993	13	2.28	64	2230	17	0.30	<5	1600	0.37	162	<10	90
B292631		4.34	0.94	211	1	1.29	20	660	24	0.60	9	468	0.31	47	30	38
B292632		3.80	0.82	264	7	1.18	23	620	27	0.64	14	414	0.29	40	90	88
B292633		4.05	0.80	224	2	1.00	21	660	10	0.45	24	353	0.30	42	50	21
B292634		3.80	0.72	579	1	0.12	17	600	367	2.44	154	108	0.24	35	30	671
B292635		3.91	0.79	173	1	1.27	25	650	19	0.43	23	450	0.31	43	10	34
B292636		0.03	11.65	144	<1	0.01	3	520	2	0.01	<5	118	0.01	2	<10	11
B292637		3.34	0.97	2080	2	0.04	18	570	791	1.64	351	84	0.25	35	20	1380
B292638		2.67	0.33	215	<1	0.03	16	470	3000	>10.0	1570	12	0.18	28	10	4750
B292639		3.59	0.53	287	2	0.09	21	600	184	5.31	104	44	0.23	36	30	675

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Finalized Date: 29-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05047825

Sample Description	Method / Analyte / Units / LOR	Pb-AA62 / Pb / % / 0.01
B292600		
B292601		
B292602		
B292603		
B292604		
B292605		
B292606		
B292607		
B292608		
B292609		
B292610		
B292611		
B292612		
B292613		
B292614		
B292615		
B292616		
B292617		
B292618		
B292619		
B292620		
B292621		
B292622		
B292623		
B292624		
B292625		
B292626		
B292627		
B292628		
B292629		
B292630		
B292631		
B292632		
B292633		
B292634		
B292635		
B292636		
B292637		
B292638		
B292639		

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CERTIFICATE OF ANALYSIS VA05047825

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B292640		5.26	0.065	0.9	7.99	1195	1720	3.0	5	0.96	0.5	7	32	72	3.54	0.01
B292641		3.22	0.232	0.6	7.35	3040	1350	2.5	18	1.22	1.3	7	28	106	2.57	0.02
B292642		2.86	0.377	0.7	7.38	3850	1440	2.6	31	1.24	1.1	7	29	96	2.85	0.02
B292643		4.20	0.095	<0.5	7.52	1910	1640	2.9	9	2.43	<0.5	7	30	73	2.32	<0.01
B292644		2.14	0.265	4.8	6.93	6570	540	2.7	19	1.67	40.0	8	22	200	3.47	0.44
B292645		6.20	0.140	1.6	6.98	1100	1260	2.4	2	1.93	1.7	6	29	241	2.91	0.03
B292646		7.18	0.152	<0.5	7.25	3320	1560	2.5	19	1.71	<0.5	7	27	162	2.39	<0.01
B292647		6.04	0.103	<0.5	6.93	2970	1540	2.6	13	2.56	<0.5	6	29	91	2.30	<0.01
B292648		5.74	0.108	<0.5	7.29	3050	1460	2.6	18	2.29	<0.5	7	29	90	2.51	0.01
B292649		<0.02	0.104													
B292650		0.10	2.48	<0.5	7.69	2190	760	12.6	<2	0.01	<0.5	1	150	104	3.45	0.08
B292651		6.10	0.122	<0.5	7.43	3150	1540	2.6	14	2.01	<0.5	8	30	59	2.42	<0.01
B292652		6.22	0.041	<0.5	7.89	2070	1640	3.0	6	2.54	<0.5	8	35	63	2.60	<0.01
B292653		4.76	0.062	<0.5	6.94	1825	1400	2.5	8	2.31	<0.5	8	30	65	2.40	<0.01
B292654		5.40	0.123	<0.5	7.33	2230	1480	2.8	14	2.33	<0.5	8	32	42	2.45	0.02
B292655		1.86	0.094	<0.5	7.15	2030	1540	2.9	10	2.19	<0.5	7	54	61	2.26	0.01
B292656		5.26	<0.005	<0.5	0.12	8	10	<0.5	<2	18.85	<0.5	<1	3	6	0.11	<0.01
B292657		6.02	0.162	<0.5	6.93	2970	1410	2.6	22	2.25	<0.5	9	51	79	2.42	0.01
B292658		5.54	0.318	1.0	7.00	4600	1110	2.7	26	2.66	1.5	11	53	49	3.08	0.03
B292659		6.60	0.131	<0.5	7.06	2280	1500	2.9	8	2.15	<0.5	10	51	73	2.47	0.01
B292660		2.18	1.170	1.2	6.52	9190	290	2.2	21	1.12	0.6	8	57	99	3.99	0.03
B292661		0.66	0.529	2.2	4.47	6450	490	1.4	8	1.66	1.3	7	20	77	2.58	0.02
B292662		1.18	0.615	3.2	5.87	8300	440	1.8	12	1.54	<0.5	8	53	71	2.86	0.01
B292663		2.50	0.865	1.5	7.16	6950	340	2.2	7	2.75	1.5	8	25	64	3.00	0.02
B292664		1.08	0.780	5.3	2.03	5430	130	0.9	19	0.81	5.1	3	55	40	3.06	0.09
B292665		5.26	0.167	2.2	7.25	2590	420	2.6	8	1.00	10.6	6	25	151	3.79	0.13
B292666		5.68	0.458	1.2	7.05	7380	840	2.3	23	2.17	1.8	9	51	81	3.20	0.02
B292667		3.38	0.341	3.3	7.34	5230	520	2.5	44	2.64	3.0	8	23	79	2.67	0.05
B292668		1.24	1.350	9.9	2.31	4660	20	0.9	55	3.74	20.7	8	29	146	16.45	0.43
B292669		<0.02	1.380													
B292670		0.10	4.57	8.7	7.15	6	470	0.9	<2	2.69	1.3	17	22	123	3.99	0.01
B292671		2.14	0.207	2.3	7.24	3640	1000	2.6	20	2.10	2.4	9	43	52	2.05	0.07
B292672		6.66	0.186	0.8	7.27	3200	1250	2.7	19	2.46	<0.5	7	28	48	2.28	0.02
B292673		6.36	0.220	2.0	7.24	6060	980	2.6	19	2.81	1.9	7	51	68	2.71	0.04
B292674		6.02	0.219	<0.5	7.48	5030	1470	2.7	25	2.53	<0.5	7	30	60	2.62	0.02
B292675		6.02	0.212	3.8	7.42	4250	590	2.6	18	2.70	6.4	9	49	97	2.79	0.09
B292676		2.48	<0.005	<0.5	0.14	31	20	<0.5	<2	20.3	<0.5	<1	2	2	0.13	<0.01
B292677		3.72	0.157	1.5	7.24	4350	1100	2.9	19	2.42	11.3	8	44	100	2.88	0.18
B292678		2.00	0.114	<0.5	7.40	2480	1580	3.0	13	2.49	<0.5	9	27	58	2.40	0.01
B292679		6.40	0.240	<0.5	7.00	4030	1380	2.8	14	2.26	<0.5	9	43	78	2.16	0.01

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CERTIFICATE OF ANALYSIS VA05047825

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B292640		4.28	0.83	313	2	0.68	22	680	67	0.62	58	327	0.31	40	20	106
B292641		4.54	0.66	221	1	0.53	18	590	87	0.93	45	244	0.27	36	30	207
B292642		4.47	0.70	235	2	0.53	20	610	67	1.04	28	254	0.27	37	30	215
B292643		4.19	0.72	196	<1	1.39	21	640	10	0.58	15	485	0.31	39	20	20
B292644		3.40	0.77	716	4	0.13	17	500	954	2.49	321	112	0.21	31	<10	5720
B292645		4.10	0.69	398	1	0.39	18	600	93	1.25	53	223	0.26	39	10	282
B292646		4.25	0.72	176	1	1.06	22	610	22	0.40	23	366	0.28	37	20	25
B292647		4.39	0.71	168	2	1.35	18	600	18	0.52	12	463	0.30	39	30	22
B292648		4.10	0.72	250	1	1.17	20	640	45	0.62	16	390	0.30	40	40	83
B292649																
B292650		3.25	0.39	68	2	0.09	10	330	25	0.03	160	144	0.20	108	10	16
B292651		4.10	0.87	182	1	1.41	18	620	16	0.40	9	462	0.30	39	70	29
B292652		4.25	0.92	197	1	1.73	22	660	13	0.44	7	562	0.33	43	10	24
B292653		3.64	0.79	259	5	1.26	18	600	19	0.50	9	429	0.30	39	20	52
B292654		3.83	0.84	273	1	1.41	18	630	17	0.39	12	442	0.31	40	20	46
B292655		4.08	0.81	182	1	1.48	20	610	12	0.39	7	487	0.30	38	20	20
B292656		0.03	10.90	144	<1	0.01	6	480	3	0.01	<5	104	0.01	2	<10	10
B292657		4.15	0.95	319	2	1.02	19	620	24	0.56	25	392	0.30	40	30	34
B292658		3.97	1.17	519	1	0.54	34	680	130	0.68	40	292	0.29	45	30	237
B292659		3.95	0.64	214	1	1.27	16	600	21	0.51	12	402	0.29	37	30	45
B292660		3.30	0.62	229	3	0.51	19	530	172	2.28	102	231	0.23	33	30	142
B292661		2.36	0.72	566	1	0.04	13	350	277	1.13	162	94	0.12	21	20	178
B292662		3.40	0.71	513	1	0.07	16	470	6160	1.57	2940	122	0.16	26	30	79
B292663		3.13	0.97	1495	4	0.03	22	560	208	0.56	102	96	0.24	34	10	288
B292664		0.90	0.38	446	1	0.02	8	160	835	2.32	334	31	0.06	10	10	717
B292665		3.51	0.68	867	3	0.04	17	580	341	2.16	135	51	0.23	36	20	1590
B292666		3.86	0.89	607	7	0.21	16	570	93	1.33	65	182	0.24	35	30	259
B292667		3.50	1.00	1190	5	0.08	19	570	209	0.49	114	134	0.24	35	20	517
B292668		1.05	1.12	4990	<1	0.01	15	170	>10000	>10.0	>10000	118	0.06	12	<10	3300
B292669																
B292670		2.24	1.29	923	13	1.67	14	860	26	0.69	17	393	0.37	149	<10	93
B292671		4.34	0.81	792	1	0.34	18	600	146	0.43	73	214	0.27	36	40	390
B292672		3.93	0.77	430	<1	0.78	17	600	48	0.47	25	327	0.28	36	60	70
B292673		3.96	0.83	670	<1	0.52	21	590	162	0.69	34	248	0.26	36	30	323
B292674		4.35	0.88	329	1	1.03	23	630	22	0.68	27	391	0.28	38	40	35
B292675		3.53	0.84	1680	2	0.13	20	640	303	0.78	104	152	0.27	39	30	1020
B292676		0.04	11.55	162	<1	0.01	5	490	2	0.01	<5	120	0.01	2	<10	10
B292677		3.93	0.69	675	<1	0.61	20	620	578	1.34	232	250	0.28	37	170	1800
B292678		4.16	0.68	246	2	1.50	21	620	17	0.42	21	446	0.30	38	30	26
B292679		4.62	0.59	200	1	1.11	16	520	21	0.58	16	381	0.27	34	40	25

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CERTIFICATE OF ANALYSIS VA05047825

Sample Description	Method Analyte Units LOR	Pb-AA62 Pb % 0.01
B292640 B292641 B292642 B292643 B292644		
B292645 B292646 B292647 B292648 B292649		
B292650 B292651 B292652 B292653 B292654		
B292655 B292656 B292657 B292658 B292659		
B292660 B292661 B292662 B292663 B292664		
B292665 B292666 B292667 B292668 B292669		2.54
B292670 B292671 B292672 B292673 B292674		
B292675 B292676 B292677 B292678 B292679		

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CERTIFICATE OF ANALYSIS VA05047825

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B292680		5.46	0.099	<0.5	7.26	1530	1560	2.9	10	2.03	<0.5	8	25	57	2.11	0.01
B292681		1.22	0.124	1.3	7.23	2580	900	2.7	8	3.55	6.5	7	43	68	2.74	0.06
B292682		1.22	0.173	1.4	7.25	2200	910	2.7	6	3.27	3.8	7	39	74	2.43	0.04
B292683		4.26	0.145	<0.5	7.34	3350	1550	3.1	33	2.12	<0.5	9	50	68	2.44	0.01
B292684		3.72	0.103	1.4	7.18	2290	1150	3.0	18	3.61	4.4	6	25	60	2.62	0.06
B292685		1.94	0.071	1.5	7.57	765	860	3.1	3	3.71	2.6	8	79	52	2.25	0.04
B292686		6.88	0.081	<0.5	7.83	1585	1480	3.2	17	2.55	<0.5	7	94	54	2.36	0.01
B292687		6.34	0.761	1.5	7.41	1170	660	3.0	3	3.25	15.1	8	75	72	3.09	0.21
B292688		6.78	0.140	<0.5	7.82	3030	1560	2.9	11	2.18	0.5	8	94	80	2.57	0.01
B292689		<0.02	0.127													
B292690		0.10	0.461	2.8	9.37	6	1120	1.2	<2	1.52	0.7	8	13	7210	3.33	0.03
B292691		5.54	0.023	<0.5	7.46	487	1660	3.2	<2	2.52	<0.5	7	72	48	2.19	0.01
B292692		3.06	0.040	<0.5	6.93	457	1490	2.8	2	2.21	<0.5	8	90	34	1.92	<0.01
B292693		3.48	0.030	1.8	7.87	410	640	3.2	<2	2.96	6.0	8	89	45	2.23	0.11
B292694		5.84	0.079	<0.5	7.78	1850	1380	2.9	2	2.44	0.5	8	94	46	2.37	0.02
B292695		6.70	0.073	<0.5	7.11	2560	1260	2.8	19	2.54	1.2	7	80	38	2.55	0.03
B292696		1.68	<0.005	<0.5	0.29	<5	40	<0.5	<2	19.25	<0.5	<1	9	2	0.17	<0.01
B292697		6.00	0.038	<0.5	7.62	1450	1460	3.2	2	2.95	<0.5	7	79	41	2.29	0.01
B292698		6.48	0.143	0.8	7.88	1920	1230	3.1	15	2.51	0.9	8	99	58	3.05	0.02
B292699		3.90	0.078	2.4	7.78	935	580	3.6	7	2.04	4.3	8	85	76	3.75	0.06
B292700		3.06	1.165	9.4	5.40	1915	70	2.5	30	3.37	20.6	5	84	288	8.21	0.26
B292701		2.88	0.065	<0.5	7.14	1485	1560	3.0	5	1.72	<0.5	8	77	38	2.23	<0.01
B292702		2.70	0.047	<0.5	7.27	1440	1580	3.1	4	1.58	<0.5	12	96	41	2.19	<0.01
B292703		5.46	0.055	<0.5	6.98	1935	1520	3.0	10	1.79	<0.5	6	77	45	2.21	<0.01
B292704		5.88	0.061	<0.5	7.33	1530	1360	3.1	6	1.86	<0.5	7	96	44	2.14	<0.01
B292705		5.68	0.118	<0.5	7.53	1160	1260	3.2	12	2.67	<0.5	8	88	46	2.60	<0.01
B292706		5.44	0.049	<0.5	6.91	1015	1340	3.0	4	2.26	<0.5	9	88	43	2.12	<0.01
B292707		3.38	0.022	<0.5	6.94	356	1320	3.0	<2	2.15	<0.5	13	80	50	2.13	<0.01

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701-475 HOWE ST
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Finalized Date: 29-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05047825

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B292680		4.08	0.69	187	1	1.51	20	580	13	0.38	<5	443	0.29	35	90	21
B292681		3.87	1.01	806	1	0.29	14	560	321	0.85	29	265	0.24	34	10	995
B292682		4.06	0.97	680	1	0.28	19	600	238	0.66	32	251	0.27	40	20	623
B292683		4.08	0.78	222	1	1.48	17	600	21	0.47	9	458	0.31	38	30	28
B292684		3.82	0.80	729	<1	0.69	17	580	463	0.70	70	350	0.26	36	20	699
B292685		4.00	0.68	797	<1	0.25	18	550	284	0.52	24	282	0.25	34	20	439
B292686		4.19	0.84	341	<1	1.59	16	600	22	0.43	11	504	0.30	43	10	30
B292687		3.48	0.80	1590	<1	0.16	18	570	424	1.67	145	169	0.26	36	10	2400
B292688		4.44	0.91	417	2	0.97	20	640	64	0.66	32	342	0.30	38	20	67
B292689																
B292690		3.71	1.17	486	4	3.50	8	1900	67	0.26	<5	702	0.35	180	10	66
B292691		4.07	0.90	298	2	1.62	20	620	14	0.30	8	491	0.30	37	20	29
B292692		4.15	0.82	351	1	1.44	19	560	15	0.27	10	423	0.28	35	40	25
B292693		3.70	0.83	1370	3	0.20	20	640	509	0.39	45	157	0.27	40	10	975
B292694		4.30	0.86	545	2	0.91	18	610	64	0.46	42	298	0.28	37	20	95
B292695		4.26	0.85	522	2	1.12	17	600	80	0.39	45	301	0.27	38	10	200
B292696		0.03	11.00	152	<1	0.04	10	560	<2	0.02	<5	116	0.01	2	<10	7
B292697		4.44	1.08	505	2	1.04	19	600	25	0.30	25	335	0.22	38	10	45
B292698		3.97	0.93	897	2	0.66	17	660	185	0.89	91	259	0.29	42	10	184
B292699		3.44	1.01	1110	2	0.17	23	650	333	1.23	64	137	0.27	41	20	669
B292700		2.30	0.80	2110	<1	0.07	12	400	>10000	8.40	6280	132	0.16	27	20	3120
B292701		4.18	1.04	464	<1	1.57	23	610	35	0.22	29	444	0.29	40	30	35
B292702		4.16	1.02	404	<1	1.62	18	620	29	0.23	17	447	0.29	41	20	34
B292703		4.26	1.02	364	1	1.47	18	600	35	0.30	17	416	0.27	38	20	28
B292704		3.99	0.98	274	<1	1.50	18	530	22	0.30	<5	467	0.28	38	30	28
B292705		3.69	0.94	540	1	1.26	20	650	51	0.62	9	397	0.28	40	10	89
B292706		3.76	0.84	271	1	1.56	19	590	28	0.29	5	439	0.27	37	20	47
B292707		3.84	0.97	283	1	1.67	18	590	21	0.22	5	445	0.27	40	20	28

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 29-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05047825

Sample Description	Method	Pb-AA62
	Analyte	Pb
	Units	%
	LOR	0.01
B292680 B292681 B292682 B292683 B292684		
B292685 B292686 B292687 B292688 B292689		
B292690 B292691 B292692 B292693 B292694		
B292695 B292696 B292697 B292698 B292699		
B292700 B292701 B292702 B292703 B292704		1.32
B292705 B292706 B292707		

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Finalized Da( )-JUL-2005
Account: STRGOL

CERTIFICATE VA05049843

Project: Dublin Gulch-1735

P.O. No.:

This report is for 143 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 23-JUN-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

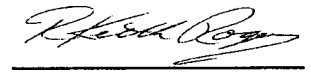
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 10-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05049843

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B292034		4.76	0.134			3.6	7.83	2080	730	3.4	8	0.13	9.6	6	32	104
B292035		4.98	0.052			2.8	7.31	1060	720	3.1	3	0.55	15.8	26	18	84
B292036		2.10	0.006			<0.5	0.22	28	20	<0.5	<2	20.3	<0.5	1	1	3
B292037		5.86	0.034			2.5	7.44	1350	1000	3.1	3	0.71	19.3	19	19	100
B292038		5.56	0.035			2.1	7.51	1090	1620	2.5	5	1.69	2.5	13	22	119
B292039		3.00	0.021			0.6	6.72	1180	1230	2.6	<2	2.22	2.0	14	18	81
B292040		3.54	0.056			0.8	6.97	1955	1130	3.0	4	2.32	2.4	19	25	104
B292041		2.60	0.091			2.2	6.79	3780	1370	2.4	14	2.06	1.3	15	15	103
B292042		3.02	0.060			1.5	7.23	2150	1480	2.6	6	2.10	1.3	13	19	105
B292043		3.36	0.099			1.8	7.10	5040	1340	2.6	12	2.19	2.8	25	21	151
B292044		2.42	0.702			12.7	3.72	4890	370	1.6	46	0.16	1.0	20	16	240
B292045		3.36	0.022			1.0	7.44	490	1070	2.7	3	3.00	1.7	8	41	59
B292046		3.22	0.863			3.0	7.44	1260	1560	2.8	80	1.96	1.5	18	20	95
B292047		1.66	0.103			3.0	7.34	2300	730	3.3	7	1.72	6.9	8	108	126
B292048		5.34	0.059			1.7	7.46	1685	650	3.0	8	3.23	7.1	6	100	96
B292049		0.04	0.056													
B292050		0.10	4.70			9.0	7.33	11	470	0.9	<2	2.80	1.0	19	19	123
B292051		2.28	0.035			1.1	6.80	862	620	3.0	7	2.87	0.7	7	97	51
B292052		4.46	0.028			0.7	7.58	947	1710	3.2	<2	1.94	<0.5	14	116	60
B292053		3.66	0.118			0.5	7.39	1980	1680	2.9	19	1.60	0.6	16	93	69
B292054		4.50	0.050			<0.5	7.91	1140	1690	3.1	4	1.72	<0.5	14	110	50
B292055		5.46	0.212			2.0	6.60	2450	980	3.0	32	2.66	1.2	12	110	70
B292056		1.84	<0.005			<0.5	0.14	10	20	<0.5	<2	21.5	<0.5	1	13	18
B292057		3.04	0.043			1.7	6.52	2170	760	2.7	5	2.46	1.7	7	139	68
B292058		1.92	0.025			1.4	7.65	1300	1350	2.6	2	1.51	1.0	11	116	80
B292059		3.60	0.007			<0.5	6.32	512	1130	2.8	<2	3.00	1.2	10	98	32
B292060		5.96	0.120			2.1	7.43	1555	1180	2.9	9	2.39	1.4	11	117	67
B292061		1.26	0.040			1.8	7.02	1185	1230	2.6	4	2.39	2.2	11	98	78
B292062		1.04	0.034			0.9	6.81	921	1260	2.5	<2	2.25	2.4	10	98	82
B292063		2.96	0.057			0.8	6.73	1335	1200	2.7	3	2.48	1.3	11	105	46
B292064		2.42	0.013			<0.5	7.37	543	1660	3.0	<2	2.12	<0.5	10	122	44
B292065		3.14	0.023			<0.5	8.37	410	1840	3.2	<2	2.42	<0.5	12	87	73
B292066		4.92	0.015			<0.5	7.31	370	1630	2.8	<2	2.26	<0.5	11	73	32
B292067		4.60	0.180			<0.5	7.20	4120	1670	3.0	14	1.82	<0.5	13	92	60
B292068		1.26	0.028			<0.5	7.28	977	1700	3.2	<2	1.59	1.0	12	101	52
B292069		0.04	0.029													
B292070		0.10	1.435			<0.5	6.89	1370	700	6.0	<2	0.01	<0.5	6	220	40
B292071		5.32	0.097			<0.5	7.84	1570	1630	3.1	7	1.72	0.6	13	112	50
B292072		2.56	0.098			<0.5	7.65	399	1580	3.1	<2	2.44	<0.5	9	89	22
B292073		4.70	0.057			<0.5	7.53	267	1670	3.1	4	2.22	<0.5	10	110	39

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Finalized Date: 10-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05049843

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B292034		2.80	0.26	3.58	0.40	110	15	0.05	11	520	848	0.08	156	48	0.24	44
B292035		2.71	0.15	3.49	0.41	1640	6	0.03	28	550	392	0.18	44	20	0.23	33
B292036		0.15	0.01	0.08	11.50	160	<1	0.01	<1	520	20	0.02	<5	107	<0.01	2
B292037		2.90	0.15	3.96	0.43	1225	6	0.05	23	610	356	0.18	32	53	0.24	34
B292038		2.72	0.05	4.84	0.49	682	6	0.33	18	600	217	0.26	40	160	0.24	33
B292039		2.54	0.02	4.36	0.37	719	7	0.42	16	550	105	0.20	43	126	0.21	31
B292040		2.77	0.04	4.25	0.42	799	8	0.28	19	640	173	0.26	60	121	0.25	36
B292041		2.25	0.04	4.22	0.40	762	7	0.14	14	520	158	0.22	48	149	0.23	30
B292042		2.33	0.03	4.53	0.44	765	6	0.20	19	570	128	0.16	37	157	0.26	34
B292043		2.88	0.08	4.51	0.52	1045	4	0.16	17	640	170	0.34	59	164	0.27	36
B292044		2.98	0.05	1.80	0.20	181	6	0.03	6	220	461	0.26	208	203	0.13	18
B292045		2.33	0.06	4.12	0.61	1070	5	0.09	8	580	210	0.10	81	152	0.27	35
B292046		2.62	0.06	4.57	0.42	753	7	0.22	22	600	336	0.19	117	156	0.26	34
B292047		2.89	0.28	3.69	0.38	1215	69	0.04	10	630	1845	0.11	499	56	0.27	37
B292048		2.64	0.21	3.57	0.85	1630	4	0.03	8	610	726	0.15	225	123	0.27	35
B292049																
B292050		4.05	0.01	2.25	1.30	961	14	1.63	13	860	22	0.68	<5	404	0.36	148
B292051		2.39	0.03	3.85	0.39	915	6	0.09	10	620	96	0.06	41	82	0.28	41
B292052		2.55	0.02	4.25	0.58	296	4	1.22	21	620	35	0.16	25	346	0.29	37
B292053		2.71	0.02	4.22	0.66	259	4	1.05	23	620	29	0.08	33	314	0.29	37
B292054		2.64	0.02	4.06	0.59	315	4	1.10	19	650	30	0.06	39	301	0.30	39
B292055		2.47	0.04	4.07	0.30	754	7	0.07	20	600	172	0.10	61	85	0.28	39
B292056		0.14	<0.01	0.04	12.30	157	1	0.01	9	580	4	0.02	<5	118	<0.01	1
B292057		2.15	0.05	3.94	0.30	661	6	0.08	15	590	132	0.09	55	68	0.27	37
B292058		1.90	0.03	4.47	0.25	431	3	0.66	19	660	76	0.06	55	161	0.29	38
B292059		1.85	0.02	4.34	0.25	776	2	0.17	21	540	47	0.02	32	117	0.29	38
B292060		2.57	0.09	4.06	0.45	681	4	0.25	20	610	350	0.06	67	150	0.27	36
B292061		2.37	0.09	4.28	0.35	756	5	0.52	15	620	214	0.08	65	160	0.27	37
B292062		2.49	0.07	4.20	0.37	726	4	0.55	17	600	139	0.09	55	170	0.26	35
B292063		2.03	0.02	4.05	0.34	505	4	0.47	12	570	85	0.15	38	184	0.27	35
B292064		2.53	0.01	4.04	0.71	304	3	1.18	21	610	27	0.02	26	327	0.30	37
B292065		2.70	0.01	4.13	0.81	265	3	1.73	21	740	25	0.14	15	479	0.31	38
B292066		2.36	0.01	3.69	0.67	262	2	1.58	21	650	19	0.09	12	416	0.28	35
B292067		2.57	0.02	3.99	0.67	221	3	1.23	23	630	21	0.21	22	338	0.30	38
B292068		2.17	0.02	3.84	0.41	239	1	0.83	22	640	63	0.02	21	218	0.31	39
B292069																
B292070		3.76	0.06	2.77	0.35	90	1	0.11	18	320	20	0.01	112	92	0.22	95
B292071		2.87	0.01	3.97	0.67	287	<1	1.10	21	660	23	0.05	25	291	0.31	39
B292072		2.35	0.02	3.75	0.64	320	<1	1.43	19	650	16	0.05	18	372	0.30	38
B292073		2.47	0.02	3.70	0.74	279	<1	1.52	18	630	11	0.13	7	404	0.32	40

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Finalized Date: 10-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05049843

Sample Description	Method Analyte Units LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B292034		20	912
B292035		30	2440
B292036		<10	24
B292037		20	2630
B292038		20	567
B292039		20	474
B292040		30	576
B292041		20	337
B292042		20	360
B292043		30	516
B292044		20	241
B292045		30	248
B292046		30	579
B292047		40	645
B292048		30	481
B292049			
B292050		<10	99
B292051		20	164
B292052		20	168
B292053		50	204
B292054		20	186
B292055		30	324
B292056		<10	10
B292057		30	220
B292058		30	326
B292059		20	291
B292060		40	467
B292061		30	343
B292062		30	397
B292063		80	233
B292064		20	140
B292065		190	81
B292066		30	70
B292067		40	77
B292068		20	238
B292069			
B292070		10	47
B292071		20	137
B292072		10	78
B292073		20	41

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 10-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05049843

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B292074		5.68	0.073			<0.5	6.89	737	1360	2.8	2	2.05	<0.5	10	88	64
B292075		5.82	0.061			<0.5	7.87	1425	1690	3.3	5	2.25	<0.5	11	126	51
B292076		1.56	<0.005			<0.5	0.14	<5	20	<0.5	<2	19.15	<0.5	1	6	2
B292077		2.94	0.064			<0.5	7.52	573	1700	3.1	9	2.09	<0.5	11	110	69
B292078		1.84	0.068			<0.5	7.39	682	1680	3.0	6	2.23	<0.5	10	102	30
B292079		3.92	0.021			<0.5	7.50	558	1580	3.0	2	2.10	<0.5	11	124	32
B292080		5.22	0.177			1.4	8.09	1030	1240	3.0	11	1.56	2.1	9	105	96
B292081		3.02	0.193			0.7	7.58	1760	1630	2.9	7	1.98	2.4	11	120	87
B292082		2.38	0.191			1.1	7.78	2020	1600	2.9	4	1.79	2.3	11	93	86
B292083		2.18	0.046			<0.5	7.63	739	1700	2.9	3	2.01	1.4	12	119	64
B292084		5.66	0.162			0.6	7.37	736	1530	3.0	6	2.18	0.7	10	48	62
B292085		3.94	0.132			1.2	8.36	2140	1360	2.7	18	2.96	1.3	9	61	151
B292086		1.44	0.476			2.6	7.54	1465	780	3.0	58	2.86	2.7	8	50	82
B292087		5.32	0.190			0.9	6.83	878	1100	2.6	24	1.78	1.0	15	58	127
B292088		3.22	0.218			<0.5	6.86	1285	1150	2.6	18	2.39	<0.5	18	45	110
B292089		0.04	0.226													
B292090		0.10	0.771			2.3	7.57	10	440	0.7	<2	1.86	1.0	25	96	2010
B292091		3.50	1.350			<0.5	7.16	390	1400	2.9	180	1.38	<0.5	17	64	83
B292092		5.78	0.088			<0.5	7.14	514	1610	2.8	9	1.66	<0.5	12	42	66
B292093		6.64	0.143			<0.5	7.10	165	1500	2.8	13	1.82	<0.5	10	57	59
B292094		6.64	0.058			0.8	7.03	194	1470	2.8	10	2.22	<0.5	11	41	52
B292095		4.12	0.203			0.7	7.56	107	1540	3.2	25	1.94	<0.5	10	52	41
B292096		2.36	<0.005			<0.5	0.17	<5	20	<0.5	<2	19.65	<0.5	1	1	3
B292097		6.84	0.069			<0.5	7.39	148	1460	2.7	4	2.01	<0.5	10	61	53
B292098		2.90	0.047	0.044		<0.5	7.53	122	1500	2.8	5	2.12	<0.5	12	57	83
B292099		2.78	0.036	0.054		<0.5	7.66	82	1500	3.0	9	2.22	<0.5	11	51	59
B292100		6.78	0.299	0.056	0.076	<0.5	8.06	181	1570	2.9	11	2.32	<0.5	13	68	83
B292101		3.20	0.222			<0.5	7.87	234	1560	2.9	18	2.23	<0.5	12	52	63
B292102		2.88	0.198			<0.5	8.07	121	1580	3.0	31	2.26	<0.5	9	59	47
B292103		3.82	0.014			<0.5	7.69	29	1490	2.8	<2	2.33	<0.5	7	39	37
B292104		2.42	0.039			<0.5	8.02	84	1500	2.9	4	2.38	<0.5	9	52	42
B292105		4.70	0.044			<0.5	7.62	131	1480	2.9	4	1.85	<0.5	7	40	47
B292106		6.16	0.225			<0.5	7.10	367	1400	2.8	19	1.73	<0.5	17	59	75
B292107		3.50	0.478			<0.5	7.29	305	1530	2.9	32	1.96	<0.5	16	49	75
B292108		1.86	0.154			0.5	7.46	654	570	2.9	4	1.48	0.6	16	62	96
B292109		0.04	0.171													
B292110		0.10	3.07			<0.5	7.99	2170	760	13.2	<2	0.01	<0.5	2	156	108
B292111		4.94	2.60	0.800	1.050	<0.5	7.53	580	1540	3.0	92	1.84	<0.5	18	33	80
B292112		4.24	0.438			<0.5	7.24	594	1570	2.9	33	2.01	<0.5	18	52	78
B292113		4.88	0.152			<0.5	7.27	455	1570	3.0	15	2.12	<0.5	13	49	69

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05049843

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B292074		2.08	0.02	3.82	0.50	241	2	1.31	19	580	15	0.17	10	297	0.29	36
B292075		2.60	0.01	3.84	0.86	252	<1	1.62	19	640	16	0.20	<5	453	0.33	41
B292076		0.11	<0.01	0.04	11.30	155	<1	0.01	<1	490	<2	0.01	<5	110	<0.01	2
B292077		2.58	0.01	3.84	0.85	236	1	1.55	21	650	15	0.28	<5	428	0.31	40
B292078		2.54	0.01	3.59	0.82	302	<1	1.45	20	670	16	0.08	7	408	0.32	39
B292079		2.23	0.01	3.85	0.60	260	<1	1.58	21	630	19	0.08	20	365	0.31	38
B292080		2.44	0.09	3.84	0.44	263	2	0.79	22	670	311	0.11	79	205	0.31	41
B292081		2.74	0.05	4.15	0.61	336	<1	0.88	19	660	166	0.20	40	268	0.31	40
B292082		2.86	0.05	4.02	0.62	310	3	0.87	21	640	138	0.32	38	264	0.30	39
B292083		2.53	0.04	4.06	0.58	364	<1	1.01	23	670	48	0.08	26	279	0.31	40
B292084		2.56	0.01	3.93	0.65	318	<1	1.24	22	580	21	0.09	18	328	0.30	38
B292085		2.69	0.04	3.93	0.66	456	3	0.83	13	660	144	0.64	35	277	0.28	38
B292086		2.37	0.12	3.42	0.55	524	3	0.27	8	590	423	0.20	64	204	0.27	35
B292087		2.40	0.04	3.42	0.67	284	1	0.71	19	550	124	0.21	25	214	0.27	33
B292088		2.66	0.04	3.42	0.73	309	3	0.91	17	580	21	0.16	28	281	0.28	35
B292089																
B292090		5.05	0.04	1.74	1.32	427	1	3.16	48	670	8	0.63	<5	209	0.30	93
B292091		2.53	0.02	3.86	0.82	226	4	1.10	19	610	20	0.03	22	266	0.30	37
B292092		2.39	0.01	3.69	0.85	244	5	1.29	15	600	23	0.06	10	357	0.29	36
B292093		2.45	0.01	3.55	0.92	269	1	1.13	17	610	18	0.04	6	305	0.28	35
B292094		2.47	0.02	3.77	0.83	335	6	1.10	20	620	59	0.18	12	297	0.29	37
B292095		2.45	0.01	3.78	0.82	280	5	1.48	19	630	58	0.05	12	372	0.30	37
B292096		0.13	<0.01	0.05	11.65	166	<1	0.02	<1	530	3	0.01	<5	115	<0.01	2
B292097		2.27	0.01	3.37	0.85	267	5	1.19	20	560	26	0.04	<5	343	0.28	34
B292098		2.24	0.01	3.74	0.80	224	3	1.19	20	580	20	0.16	<5	346	0.28	34
B292099		2.42	0.01	3.35	0.80	221	1	1.58	24	590	26	0.23	<5	447	0.30	37
B292100		2.53	0.01	3.73	0.79	225	3	1.59	29	620	23	0.34	<5	461	0.30	36
B292101		2.42	0.01	3.71	0.74	225	2	1.57	23	600	23	0.27	<5	428	0.29	35
B292102		2.40	0.01	3.66	0.77	223	2	1.64	26	600	22	0.22	<5	450	0.30	37
B292103		2.27	0.01	3.61	0.79	236	2	1.46	23	570	19	0.15	<5	406	0.29	35
B292104		2.37	0.01	3.67	0.81	261	2	1.26	22	590	19	0.16	<5	348	0.31	37
B292105		2.36	0.04	3.49	0.81	249	2	1.37	20	600	21	0.04	<5	367	0.29	34
B292106		2.27	0.02	3.67	0.67	188	6	1.37	24	530	18	0.28	<5	367	0.27	33
B292107		2.46	0.03	4.13	0.78	198	7	1.58	22	600	20	0.18	<5	441	0.31	37
B292108		3.93	0.03	3.67	0.68	148	3	1.25	20	560	31	2.21	17	296	0.26	35
B292109																
B292110		3.63	0.11	3.36	0.40	72	3	0.10	8	340	33	0.01	161	155	0.22	108
B292111		2.55	0.01	4.08	0.76	202	7	1.56	20	610	23	0.20	<5	420	0.31	37
B292112		2.44	0.01	4.13	0.71	178	3	1.53	20	570	16	0.24	<5	424	0.29	36
B292113		2.50	0.01	3.97	0.77	199	2	1.59	18	620	22	0.17	<5	446	0.32	39

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CERTIFICATE OF ANALYSIS VA05049843

Sample Description	Method Analyte Units LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B292074		20	30
B292075		60	34
B292076		<10	8
B292077		20	33
B292078		10	55
B292079		10	67
B292080		30	372
B292081		20	447
B292082		30	424
B292083		30	251
B292084		40	114
B292085		40	165
B292086		60	379
B292087		40	226
B292088		50	77
B292089			
B292090		<10	202
B292091		50	41
B292092		20	64
B292093		30	45
B292094		40	114
B292095		20	59
B292096		10	9
B292097		20	48
B292098		40	32
B292099		<10	34
B292100		10	34
B292101		<10	35
B292102		<10	33
B292103		20	32
B292104		20	38
B292105		20	39
B292106		10	31
B292107		20	34
B292108		30	54
B292109			
B292110		20	18
B292111		40	35
B292112		40	27
B292113		30	32

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B292114		4.66	0.144			0.6	7.44	345	1520	2.9	10	2.04	<0.5	11	52	84
B292115		5.96	0.324			<0.5	7.30	359	1520	3.1	5	2.21	<0.5	13	30	60
B292116		2.52	<0.005			<0.5	0.13	<5	20	<0.5	<2	19.95	<0.5	2	3	2
B292117		5.94	0.092			<0.5	7.87	594	1530	3.1	10	2.23	<0.5	11	51	49
B292118		2.36	0.116			<0.5	7.97	396	1650	2.9	17	2.19	<0.5	14	31	76
B292119		4.42	0.109			<0.5	7.27	401	1400	2.8	37	2.16	<0.5	12	49	87
B292120		7.24	0.069			<0.5	7.36	288	1440	3.0	7	2.08	<0.5	11	30	44
B292121		3.26	0.152			<0.5	7.95	355	1520	3.2	7	2.21	<0.5	13	53	46
B292122		2.96	0.094			<0.5	7.50	374	1480	3.0	10	2.17	<0.5	13	35	51
B292123		5.98	0.156			<0.5	7.36	485	1580	3.1	14	3.74	<0.5	10	45	48
B292124		6.50	0.134			<0.5	7.73	363	1590	2.9	10	2.37	<0.5	9	29	39
B292125		5.54	0.156			0.8	7.72	1250	1320	2.9	14	2.28	<0.5	13	45	71
B292126		7.10	0.095			<0.5	7.81	311	1490	3.2	7	2.11	<0.5	8	30	47
B292127		6.38	0.024			<0.5	7.67	254	1420	3.0	2	2.21	<0.5	6	44	63
B292128		6.34	0.017			<0.5	7.83	101	1500	3.0	2	2.34	<0.5	9	37	40
B292129		0.04	0.018													
B292130		0.10	4.15			9.4	8.18	19	490	0.9	<2	2.84	1.3	19	32	124
B292131		5.24	0.070			<0.5	8.04	157	1640	3.1	10	2.79	<0.5	9	52	46
B292132		7.02	0.028			<0.5	7.46	173	1560	3.0	4	2.23	<0.5	8	53	41
B292133		6.26	0.009			<0.5	8.14	85	1640	3.2	<2	2.75	<0.5	9	34	17
B292134		5.70	0.038			<0.5	8.03	536	1690	3.2	6	2.42	<0.5	9	53	55
B292135		6.22	0.012			<0.5	9.40	128	1730	3.5	4	2.72	<0.5	8	31	41
B292136		1.90	<0.005			<0.5	0.12	<5	20	<0.5	<2	19.20	<0.5	<1	2	2
B292137		5.98	0.046			<0.5	9.46	765	1470	3.4	19	2.93	<0.5	7	36	70
B292138		5.62	0.060			<0.5	8.39	379	1410	3.4	12	3.16	<0.5	8	55	72
B292139		5.86	0.011			<0.5	8.92	128	1360	3.2	3	2.54	<0.5	8	37	43
B292140		6.14	0.057			<0.5	8.93	204	1400	3.0	8	2.58	<0.5	10	53	84
B292141		2.56	0.012			<0.5	9.25	91	1460	3.3	3	2.96	<0.5	9	41	19
B292142		2.60	0.025			<0.5	8.69	312	1440	3.2	3	2.94	<0.5	9	57	26
B292143		6.54	0.066			<0.5	8.86	176	1380	3.2	8	3.05	<0.5	7	35	44
B292144		6.06	0.006			<0.5	8.70	46	1420	3.3	4	2.75	<0.5	6	49	19
B292145		6.08	0.018			<0.5	8.13	148	1360	3.2	2	2.57	<0.5	8	32	52
B292146		5.92	0.088			<0.5	8.57	544	1600	3.5	8	2.87	<0.5	9	56	73
B292147		6.24	0.040			<0.5	8.97	254	1480	3.3	19	2.72	<0.5	9	35	50
B292148		3.58	0.020			<0.5	8.69	178	1600	3.4	4	2.78	<0.5	8	52	71
B292149		0.04	0.021													
B292150		0.10	0.082			<0.5	7.01	112	620	2.7	3	0.56	<0.5	60	1245	420
B292151		2.48	0.093			<0.5	8.71	216	1350	3.0	9	2.41	<0.5	11	33	168
B292152		6.42	0.012			<0.5	8.82	144	1550	3.2	3	2.55	<0.5	8	51	43
B292153		6.06	0.013			<0.5	8.00	58	1400	3.2	4	2.62	<0.5	7	28	50

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Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B292114		2.44	0.01	3.78	0.75	222	2	1.44	21	580	20	0.10	<5	382	0.30	36
B292115		2.40	0.01	3.73	0.76	226	2	1.67	24	610	15	0.20	<5	490	0.32	38
B292116		0.11	<0.01	0.04	11.50	159	<1	0.01	<1	520	<2	<0.01	<5	112	<0.01	2
B292117		2.45	0.01	3.84	0.82	217	2	1.64	18	610	16	0.18	<5	474	0.31	38
B292118		2.78	0.01	4.12	0.85	211	1	1.67	17	650	18	0.46	<5	472	0.31	37
B292119		2.45	0.02	3.82	0.80	218	3	1.49	18	540	22	0.31	5	431	0.29	35
B292120		2.28	0.02	3.63	0.80	230	2	1.50	20	540	22	0.19	<5	433	0.28	34
B292121		2.65	0.03	3.70	0.90	256	3	1.64	21	620	25	0.16	<5	465	0.32	40
B292122		2.50	0.01	3.70	0.82	242	3	1.58	19	590	20	0.21	<5	451	0.30	37
B292123		2.50	0.01	3.76	0.86	306	3	1.55	23	610	19	0.17	<5	503	0.31	37
B292124		2.44	0.01	3.49	0.86	256	1	1.59	24	610	19	0.15	<5	461	0.31	37
B292125		2.62	0.02	3.47	0.86	307	2	1.05	22	590	169	0.53	28	357	0.29	38
B292126		2.30	0.01	3.74	0.96	272	6	1.04	20	620	33	0.34	10	471	0.29	35
B292127		2.31	0.01	3.63	0.85	229	4	1.68	18	630	22	0.27	<5	500	0.29	36
B292128		2.40	0.01	3.47	0.87	277	3	1.73	20	590	27	0.22	<5	506	0.29	37
B292129																
B292130		4.22	0.01	2.22	1.36	973	13	1.64	18	940	26	0.71	<5	411	0.38	148
B292131		2.52	0.01	3.49	0.98	327	46	1.78	25	640	28	0.19	<5	515	0.32	39
B292132		2.43	0.01	3.25	0.92	277	2	1.61	22	600	25	0.19	<5	469	0.31	39
B292133		2.58	0.01	3.36	1.03	332	2	1.81	23	710	24	0.11	<5	527	0.34	41
B292134		2.49	0.01	3.60	0.98	261	2	1.78	25	670	22	0.23	<5	516	0.33	40
B292135		2.60	0.04	3.59	1.02	280	1	1.97	21	710	23	0.24	<5	615	0.35	41
B292136		0.10	<0.01	0.03	11.15	159	<1	0.01	3	560	2	0.01	<5	110	0.01	2
B292137		2.73	0.02	3.94	1.18	303	4	1.84	19	730	20	0.33	<5	585	0.33	46
B292138		2.66	0.01	3.96	1.06	319	8	1.83	17	680	17	0.29	<5	585	0.33	46
B292139		2.68	0.01	3.80	1.12	283	50	1.82	18	690	19	0.19	<5	532	0.32	45
B292140		2.80	0.01	3.91	1.12	309	2	1.68	18	680	19	0.32	<5	520	0.31	43
B292141		2.82	0.01	3.47	1.20	374	1	1.90	18	750	22	0.14	<5	577	0.34	48
B292142		2.70	0.01	3.43	1.11	356	2	1.85	17	710	22	0.17	<5	579	0.34	47
B292143		2.68	0.01	3.52	1.18	362	1	1.81	20	710	19	0.21	<5	543	0.32	46
B292144		2.56	0.01	3.59	1.06	339	2	1.92	15	650	22	0.12	<5	540	0.32	45
B292145		2.45	0.01	3.64	0.98	295	2	1.82	15	620	20	0.21	<5	517	0.32	42
B292146		2.66	<0.01	3.97	0.99	272	3	1.91	17	700	19	0.36	<5	578	0.35	45
B292147		2.67	0.01	3.80	1.06	319	2	1.89	15	690	29	0.23	<5	562	0.33	45
B292148		2.62	0.01	4.11	0.98	260	2	1.88	18	680	20	0.35	<5	551	0.35	43
B292149																
B292150		8.74	0.04	2.32	0.61	403	10	0.13	497	370	159	0.02	12	54	0.23	94
B292151		2.83	0.01	4.45	0.88	222	3	1.44	20	640	54	0.81	9	373	0.33	41
B292152		2.46	<0.01	3.93	0.93	270	2	1.83	19	660	23	0.23	<5	523	0.32	41
B292153		2.46	<0.01	3.54	0.94	258	3	1.70	15	620	22	0.25	<5	490	0.31	40

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 10-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05049843

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B292114		30	37
B292115		20	35
B292116		<10	7
B292117		20	35
B292118		30	35
B292119		30	36
B292120		30	36
B292121		30	45
B292122		20	40
B292123		20	39
B292124		10	37
B292125		30	69
B292126		30	58
B292127		20	27
B292128		20	44
B292129			
B292130		10	97
B292131		40	52
B292132		20	52
B292133		30	43
B292134		20	32
B292135		10	29
B292136		<10	7
B292137		10	26
B292138		10	26
B292139		10	26
B292140		10	25
B292141		10	35
B292142		10	33
B292143		10	31
B292144		10	34
B292145		10	32
B292146		<10	25
B292147		<10	40
B292148		10	23
B292149			
B292150		30	615
B292151		60	59
B292152		10	28
B292153		10	25

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Finalized Date: 10-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05049843

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B292154		6.30	0.162			<0.5	7.50	58	1420	3.0	11	2.34	<0.5	7	46	75
B292155		6.00	0.043			<0.5	8.33	87	1410	3.6	7	2.45	<0.5	8	55	39
B292156		1.62	<0.005			<0.5	0.12	<5	20	<0.5	<2	19.75	<0.5	<1	2	3
B292157		5.18	0.108			<0.5	8.54	198	1580	3.2	23	2.39	<0.5	9	52	85
B292158		2.78	0.022			<0.5	8.21	489	1440	3.4	7	2.38	<0.5	7	46	70
B292159		3.34	0.080			<0.5	7.00	182	1490	2.2	14	2.20	<0.5	10	55	141
B292160		1.92	0.028			<0.5	7.58	499	1620	3.2	5	2.47	<0.5	11	53	94
B292161		3.80	0.045			<0.5	8.15	309	1480	3.0	9	2.24	<0.5	10	70	109
B292162		3.54	0.046			<0.5	8.10	327	1560	3.1	12	2.26	<0.5	10	56	145
B292163		3.44	0.172			<0.5	7.52	512	1440	2.9	11	2.22	<0.5	12	64	80
B292164		2.84	0.099			<0.5	7.85	203	1610	2.9	14	2.11	<0.5	8	50	110
B292165		6.46	0.009			<0.5	8.20	97	1590	3.4	5	2.43	<0.5	10	69	44
B292166		2.46	0.012			<0.5	8.22	172	1400	3.0	6	2.27	<0.5	7	50	42
B292167		3.90	0.257			5.0	7.12	853	510	3.1	33	2.82	5.9	9	58	107
B292168		5.04	0.063			<0.5	7.10	214	1210	2.7	9	1.76	<0.5	9	58	63
B292169		0.04	0.059													
B292170		0.10	4.36			8.3	8.40	12	500	0.9	<2	2.82	1.3	17	20	124
B292171		2.50	0.055			<0.5	7.38	289	1300	2.5	7	2.11	<0.5	6	48	52
B292172		5.68	0.042			<0.5	6.78	215	1020	1.5	12	4.12	<0.5	8	19	33
B292173		4.04	0.013			<0.5	7.80	79	1490	3.0	4	3.18	<0.5	6	58	48
B292174		5.68	0.015			<0.5	7.69	120	1560	3.2	3	2.29	<0.5	8	38	34
B292175		Not Recvd														
B292176		Not Recvd														

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 10-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05049843

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B292154		2.42	<0.01	3.83	0.84	252	3	1.56	14	580	24	0.30	<5	470	0.29	35
B292155		2.36	<0.01	3.71	0.92	269	6	1.80	17	600	28	0.16	<5	493	0.31	37
B292156		0.11	<0.01	0.03	11.40	164	<1	0.01	5	530	<2	0.01	<5	109	0.01	2
B292157		2.45	<0.01	3.85	1.00	216	4	1.75	16	640	25	0.35	<5	541	0.31	40
B292158		2.29	0.01	3.74	1.16	240	2	1.44	15	610	21	0.18	5	473	0.30	40
B292159		2.36	<0.01	4.58	0.78	202	16	1.19	15	550	17	0.48	<5	437	0.25	30
B292160		2.48	0.01	3.90	1.08	244	2	1.53	14	640	17	0.30	<5	504	0.31	41
B292161		2.53	0.01	4.00	1.12	233	1	1.56	16	630	23	0.37	<5	485	0.31	41
B292162		2.68	0.01	4.00	1.08	239	5	1.62	17	630	17	0.40	<5	490	0.31	42
B292163		2.44	0.01	3.73	0.97	274	5	1.47	15	600	26	0.33	5	504	0.30	40
B292164		2.50	0.01	3.95	0.95	235	4	1.39	16	600	24	0.42	<5	448	0.29	38
B292165		2.56	0.01	3.86	1.03	361	2	1.62	22	650	30	0.15	12	498	0.35	46
B292166		2.55	0.01	3.51	0.87	355	3	1.60	18	640	22	0.13	18	406	0.30	38
B292167		3.06	0.16	2.93	0.76	692	7	0.19	13	550	539	0.67	28	252	0.25	33
B292168		2.40	0.01	3.58	0.70	287	5	0.82	14	560	39	0.39	15	255	0.25	33
B292169																
B292170		4.17	<0.01	2.27	1.37	957	12	1.63	13	900	24	0.67	<5	403	0.38	144
B292171		1.57	0.01	4.13	0.57	238	3	1.11	9	450	28	0.22	6	310	0.17	22
B292172		0.70	0.01	4.78	0.20	358	<1	1.05	2	410	25	0.12	<5	667	0.04	4
B292173		2.09	0.01	4.23	0.94	317	1	1.24	16	590	22	0.13	8	502	0.26	31
B292174		2.43	0.01	3.90	0.91	260	1	1.49	19	600	22	0.13	12	448	0.31	37
B292175																
B292176																

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 10-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05049843

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B292154		20	29
B292155		20	30
B292156		<10	9
B292157		20	24
B292158		20	27
B292159		80	16
B292160		40	18
B292161		30	19
B292162		30	21
B292163		30	36
B292164		20	22
B292165		20	50
B292166		20	29
B292167		40	943
B292168		30	63
B292169			
B292170		<10	93
B292171		20	25
B292172		10	2
B292173		30	22
B292174		20	27
B292175			
B292176			

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Finalized D(I-JUL-2005
Account: STRGOL

CERTIFICATE VA05049846

Project: Dublin Gulch-1735
P.O. No.:
This report is for 210 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 24-JUN-2005.
The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 1-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05049846

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B291824		2.24	0.020	<0.5	5.19	323	890	1.6	<2	0.66	0.7	4	206	30	1.90	0.02
B291825		5.14	0.009	<0.5	2.14	229	220	0.5	<2	0.08	0.5	1	150	11	1.08	0.01
B291826		2.54	0.026	0.5	2.66	461	210	0.7	<2	0.23	0.8	3	283	15	1.72	0.03
B291827		2.46	0.089	1.1	3.24	621	240	1.0	4	0.08	0.8	5	190	23	1.83	0.04
B291828		5.02	0.016	0.6	3.50	540	240	0.9	<2	0.14	1.5	4	232	35	1.88	0.02
B291829		0.04	0.017													
B291830		0.10	1.265	<0.5	6.75	1255	670	5.8	<2	0.01	<0.5	5	198	37	3.59	0.05
B291831		2.76	0.132	1.5	6.11	689	430	1.8	20	0.16	1.9	9	168	51	2.57	0.04
B291832		4.02	0.087	4.3	10.35	730	850	2.3	<2	0.12	1.8	2	106	44	4.94	0.46
B291833		5.04	0.013	1.2	2.84	224	240	0.6	<2	0.03	0.8	<1	85	11	1.36	0.13
B291834		4.90	0.032	1.5	10.80	638	1050	3.0	<2	0.11	1.0	5	120	36	4.78	0.07
B291835		5.00	1.020	8.4	6.48	378	590	1.5	<2	0.07	0.5	3	115	30	3.29	0.44
B291836		1.62	<0.005	<0.5	0.12	<5	10	<0.5	<2	18.55	<0.5	<1	7	2	0.10	<0.01
B291837		2.62	0.062	1.5	1.98	258	150	0.6	<2	0.07	1.4	2	138	9	1.94	0.11
B291838		1.70	0.585	3.1	5.63	1055	870	2.7	19	0.34	7.0	7	73	153	2.96	0.08
B291839		1.98	0.294	<0.5	7.38	1360	1510	2.6	6	0.79	4.2	11	78	126	3.03	0.02
B291840		3.12	0.463	0.6	7.75	1030	1640	2.7	8	0.61	<0.5	13	103	87	2.30	0.01
B291841		1.54	1.245	0.6	7.72	967	1360	2.8	22	1.32	<0.5	10	77	72	2.71	0.02
B291842		1.10	0.767	0.7	7.97	912	1390	2.9	23	1.35	<0.5	9	97	66	2.29	0.01
B291843		7.02	0.383	<0.5	7.89	1420	1360	3.1	2	1.04	<0.5	10	75	69	2.68	0.01
B291844		2.20	0.099	<0.5	8.37	265	1680	3.1	2	2.23	<0.5	9	97	60	2.48	<0.01
B291845		5.20	0.164	<0.5	7.51	591	1460	3.0	5	1.89	<0.5	8	72	53	2.18	0.01
B291846		5.06	0.546	<0.5	7.36	279	1410	2.9	10	1.82	<0.5	7	87	44	2.08	0.02
B291847		2.22	0.086	<0.5	8.08	290	1550	3.1	<2	1.85	<0.5	8	72	45	2.26	0.01
B291848		3.40	0.063	<0.5	7.93	595	1570	3.1	<2	1.91	<0.5	10	95	47	2.39	0.01
B291849		0.04	0.089													
B291850		0.10	2.68	<0.5	7.47	2030	690	14.1	<2	0.01	<0.5	<1	146	98	3.24	0.07
B291851		3.48	0.724	<0.5	7.61	701	1520	2.8	11	1.44	<0.5	14	82	85	2.40	0.01
B291852		3.28	0.180	<0.5	7.53	632	1590	3.1	2	1.42	<0.5	9	90	75	2.36	0.01
B291853		4.08	0.332	<0.5	7.96	574	1610	2.9	18	1.57	<0.5	10	76	68	2.34	0.01
B291854		3.28	0.150	<0.5	7.88	429	1530	3.2	<2	1.78	<0.5	9	91	71	2.36	0.01
B291855		4.54	0.598	<0.5	7.91	920	1600	3.0	7	1.61	<0.5	14	75	82	2.33	0.01
B291856		1.68	<0.005	<0.5	0.13	<5	20	<0.5	<2	18.40	<0.5	<1	7	2	0.10	<0.01
B291857		1.12	0.153	<0.5	7.58	580	1480	2.9	<2	1.67	<0.5	9	78	69	2.11	0.01
B291858		4.06	0.360	<0.5	7.67	504	1590	2.9	<2	1.84	<0.5	15	83	68	2.39	0.01
B291859		4.48	0.911	<0.5	7.37	1530	1390	2.8	42	1.98	<0.5	11	72	108	2.12	0.02
B291860		6.66	0.179	<0.5	7.84	375	1530	2.9	<2	1.82	<0.5	12	102	68	2.32	0.01
B291861		2.52	4.05	<0.5	7.05	888	1270	2.7	105	1.77	<0.5	13	87	96	2.07	<0.01
B291862		3.08	0.814	<0.5	7.22	863	1300	2.7	41	1.67	<0.5	12	115	95	2.09	0.01
B291863		2.80	0.870	<0.5	8.22	359	1550	3.1	19	2.27	<0.5	10	79	60	2.44	0.01

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 1-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05049846

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B291824		2.16	0.37	147	2	0.54	16	500	28	0.01	26	132	0.19	32	10	182
B291825		1.00	0.11	219	2	0.04	8	130	31	0.01	22	9	0.06	12	<10	134
B291826		1.12	0.12	504	4	0.01	14	110	55	0.01	46	11	0.10	18	10	228
B291827		1.38	0.16	441	5	0.02	15	170	97	0.01	67	14	0.14	24	20	279
B291828		1.30	0.15	717	5	0.02	18	110	122	0.01	71	18	0.16	29	20	258
B291829																
B291830		2.58	0.33	87	3	0.10	19	310	27	0.01	113	84	0.25	85	10	42
B291831		1.98	0.21	564	6	0.05	23	510	153	0.02	102	48	0.22	47	20	428
B291832		3.11	0.35	74	22	0.09	18	540	1235	0.09	561	58	0.32	77	20	796
B291833		0.99	0.13	27	2	0.01	5	70	165	0.02	135	10	0.09	17	10	237
B291834		3.89	0.28	59	6	0.10	18	610	320	0.39	328	125	0.39	107	60	936
B291835		2.81	0.25	36	5	0.05	9	190	701	0.30	442	47	0.23	55	20	710
B291836		0.03	11.30	159	<1	0.01	3	500	3	0.01	<5	104	<0.01	3	<10	9
B291837		0.84	0.09	40	3	0.05	4	130	182	0.28	180	72	0.06	11	<10	251
B291838		2.52	0.51	128	8	0.23	12	530	951	0.28	295	203	0.20	30	20	956
B291839		3.44	0.85	151	4	0.95	24	650	34	0.11	62	275	0.31	36	20	689
B291840		4.26	0.46	162	1	0.88	16	620	65	0.09	53	220	0.28	37	20	122
B291841		3.91	0.51	271	4	0.98	22	640	85	0.05	64	212	0.27	37	10	33
B291842		4.12	0.48	257	4	0.97	18	670	84	0.05	59	210	0.28	37	20	29
B291843		3.85	0.63	140	1	1.12	14	600	52	0.10	31	272	0.27	36	30	39
B291844		3.73	0.89	181	2	1.84	20	670	18	0.21	5	522	0.30	38	10	23
B291845		3.80	0.83	169	1	1.58	18	580	20	0.10	7	413	0.29	35	30	24
B291846		3.49	0.85	180	1	1.46	16	550	18	0.01	7	383	0.28	33	40	23
B291847		3.88	0.84	182	1	1.68	20	620	19	0.05	<5	461	0.30	36	30	27
B291848		3.76	0.91	198	<1	1.73	19	650	18	0.02	7	453	0.32	39	50	27
B291849																
B291850		3.12	0.39	65	2	0.09	8	320	29	0.02	150	140	0.27	102	20	13
B291851		3.79	0.92	161	1	1.44	19	630	19	0.02	7	367	0.31	38	50	24
B291852		3.91	0.90	170	2	1.38	20	630	21	0.02	5	364	0.31	38	50	26
B291853		3.89	0.91	189	1	1.54	15	630	15	0.01	<5	403	0.30	37	50	21
B291854		3.72	0.90	193	1	1.60	18	610	20	0.02	11	420	0.31	37	40	26
B291855		4.02	0.90	155	1	1.49	19	630	21	0.03	9	392	0.30	37	30	21
B291856		0.04	11.50	142	<1	0.01	<1	460	5	0.01	<5	106	0.01	2	10	6
B291857		3.84	0.81	132	1	1.60	18	620	19	0.06	7	422	0.29	36	50	18
B291858		3.74	0.89	195	1	1.40	19	640	25	0.04	11	382	0.30	37	20	26
B291859		4.18	0.52	184	2	1.18	15	600	96	0.12	27	303	0.29	37	20	126
B291860		3.82	0.86	156	1	1.63	19	630	19	0.09	6	436	0.30	39	30	22
B291861		3.72	0.67	138	2	1.34	19	520	23	0.13	13	350	0.25	32	20	23
B291862		3.97	0.68	136	2	1.34	18	540	20	0.12	9	345	0.26	32	20	19
B291863		4.07	0.85	202	2	1.69	15	670	31	0.06	15	434	0.33	39	20	32

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05049846

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B291864		5.24	0.386	0.9	8.10	670	920	3.0	3	1.25	<0.5	9	110	116	2.30	0.03
B291865		4.88	0.186	<0.5	7.72	508	1350	3.2	4	1.78	<0.5	7	65	50	2.05	0.02
B291866		6.82	0.350	<0.5	7.66	544	1450	2.9	23	1.90	<0.5	11	106	65	2.27	<0.01
B291867		2.58	0.438	<0.5	7.91	479	1510	3.0	20	1.96	<0.5	11	70	86	2.38	0.01
B291868		3.62	0.156	<0.5	7.59	435	1540	2.9	<2	1.87	<0.5	9	108	75	2.32	0.01
B291869		0.04	0.226													
B291870		0.10	2.75	<0.5	7.69	2120	690	14.3	<2	0.01	<0.5	<1	144	102	3.24	0.07
B291871		1.68	1.040	<0.5	7.32	968	1390	2.8	31	1.49	<0.5	20	78	114	2.50	0.01
B291872		6.26	0.427	<0.5	8.13	616	1520	3.1	8	2.04	<0.5	9	109	61	2.40	0.01
B291873		1.96	0.313	<0.5	7.51	1390	1250	2.8	8	2.11	<0.5	10	81	74	2.10	0.02
B291874		3.40	0.286	<0.5	7.72	557	1380	2.9	2	1.79	<0.5	13	101	69	2.17	0.03
B291875		1.44	2.84	<0.5	8.13	616	1470	3.3	8	2.00	<0.5	12	71	59	2.57	0.01
B291876		2.22	<0.005	<0.5	0.13	7	20	<0.5	<2	19.05	<0.5	<1	6	2	0.11	<0.01
B291877		5.30	0.696	<0.5	7.68	295	1550	2.9	21	2.12	<0.5	12	87	84	2.68	0.01
B291878		7.18	0.956	0.7	7.19	559	1480	2.6	35	1.97	<0.5	14	84	81	2.50	0.02
B291879		3.64	0.829	0.7	7.31	728	1490	2.6	21	2.04	<0.5	17	101	98	2.47	0.02
B291880		5.94	1.095	<0.5	6.97	680	1450	2.5	22	1.52	<0.5	19	87	90	2.42	0.01
B291881		2.46	0.401	0.6	7.19	270	1570	2.5	13	1.97	<0.5	11	99	134	2.53	0.02
B291882		2.14	0.271	<0.5	7.62	372	1590	2.8	11	1.91	<0.5	12	86	120	2.67	0.03
B291883		5.84	0.847	<0.5	7.59	295	1550	2.6	27	2.04	<0.5	13	95	66	2.55	0.03
B291884		4.12	0.296	0.6	7.31	353	1510	2.6	21	1.94	<0.5	13	77	69	2.47	0.03
B291885		5.20	0.394	<0.5	7.34	421	1460	2.7	22	2.40	<0.5	11	93	53	2.28	0.02
B291886		6.82	0.317	<0.5	7.41	218	1490	2.6	6	2.23	<0.5	8	87	51	2.42	0.02
B291887		3.22	0.283	<0.5	7.27	616	1460	2.5	8	2.76	<0.5	14	68	155	2.52	0.01
B291888		2.76	0.691	<0.5	7.87	519	1540	2.9	14	2.22	<0.5	13	64	70	2.59	0.02
B291889		0.04	0.532													
B291890		0.12	0.930	2.5	7.22	8	440	0.7	<2	1.86	0.6	23	101	2100	5.14	<0.01
B291891		3.06	0.246	<0.5	7.29	534	1530	2.9	35	1.96	<0.5	15	89	60	2.41	0.02
B291892		4.54	0.295	<0.5	7.31	251	1480	2.7	10	1.86	<0.5	11	81	71	2.37	0.03
B291893		0.68	0.324	2.0	6.42	960	1150	2.2	6	1.52	<0.5	12	130	56	2.15	0.02
B291894		4.38	0.218	<0.5	7.00	895	1400	2.6	9	1.84	<0.5	10	92	68	2.11	0.01
B291895		2.36	0.392	<0.5	7.06	950	1460	2.7	31	1.97	<0.5	11	126	69	2.25	0.01
B291896		2.34	0.045	<0.5	7.17	280	1480	2.8	3	1.66	<0.5	7	83	41	2.09	0.02
B291897		3.96	0.269	<0.5	7.74	520	1620	2.9	13	1.96	<0.5	11	126	74	2.57	0.03
B291898		5.18	0.294	<0.5	7.30	489	1430	2.5	9	2.21	<0.5	7	96	66	2.11	0.03
B291899		5.82	0.100	<0.5	7.83	333	1720	3.2	<2	2.21	<0.5	11	29	50	2.70	0.01
B291900		2.26	0.038	<0.5	8.26	167	1630	3.2	2	2.24	<0.5	9	28	27	2.64	0.01
B291901		1.92	0.201	<0.5	8.20	1075	1630	3.1	5	2.06	<0.5	11	28	51	2.58	0.01
B291902		1.96	0.092	<0.5	7.33	657	1550	3.0	4	2.05	<0.5	8	26	45	2.35	0.01
B291903		3.62	0.144	<0.5	7.85	468	1540	3.0	10	2.12	<0.5	7	25	51	2.41	0.01

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B291864		3.90	0.37	163	5	0.95	19	600	135	0.14	81	177	0.29	42	30	184
B291865		4.00	0.75	163	1	1.46	16	560	21	0.03	14	352	0.27	33	20	31
B291866		3.79	0.88	170	2	1.54	19	620	22	0.14	6	419	0.29	36	40	23
B291867		3.80	0.84	175	<1	1.66	21	640	23	0.22	7	456	0.31	38	30	28
B291868		3.98	0.99	165	1	1.38	16	630	20	0.03	<5	382	0.30	37	50	21
B291869																
B291870		3.23	0.39	65	2	0.09	9	330	30	0.02	155	143	0.26	102	20	13
B291871		3.84	0.84	139	2	1.38	20	560	19	0.07	35	370	0.27	34	70	83
B291872		4.17	0.86	176	2	1.72	17	650	21	0.11	24	432	0.31	40	30	68
B291873		3.85	0.69	204	2	1.21	15	570	41	0.15	24	314	0.27	34	30	85
B291874		3.93	0.76	164	3	1.58	19	570	30	0.27	10	404	0.27	33	20	31
B291875		3.90	1.01	214	2	1.44	21	620	19	0.10	9	416	0.31	41	40	39
B291876		0.04	12.10	147	<1	0.02	<1	480	<2	0.01	<5	115	0.01	3	10	6
B291877		3.83	0.88	225	2	1.49	20	640	19	0.38	8	442	0.30	38	40	38
B291878		3.88	0.81	217	3	1.13	20	590	55	0.12	26	333	0.28	36	20	59
B291879		4.01	0.80	223	2	0.92	20	570	49	0.14	27	310	0.27	34	20	47
B291880		3.86	0.79	180	2	1.08	23	550	22	0.12	11	305	0.27	33	20	33
B291881		3.94	0.88	210	2	1.25	20	610	18	0.06	12	335	0.30	37	30	31
B291882		3.97	0.90	211	1	1.20	21	600	24	0.07	11	338	0.30	37	30	39
B291883		3.87	0.92	234	1	1.12	21	620	16	0.05	12	338	0.31	38	30	84
B291884		3.89	0.77	247	5	0.76	25	590	46	0.11	24	275	0.30	36	20	309
B291885		4.01	0.69	229	1	1.01	20	580	17	0.12	8	336	0.28	33	20	32
B291886		3.77	0.94	215	<1	0.97	17	590	13	0.05	<5	339	0.29	36	20	31
B291887		4.12	1.08	212	3	0.66	19	570	14	0.25	<5	330	0.28	37	30	27
B291888		4.01	0.99	201	1	0.95	19	610	16	0.12	<5	362	0.29	37	30	28
B291889																
B291890		1.82	1.38	437	1	3.19	50	650	17	0.60	<5	210	0.31	93	<10	202
B291891		4.03	0.85	183	2	1.52	23	610	17	0.22	<5	437	0.31	38	30	33
B291892		3.97	0.86	182	1	1.39	21	600	17	0.14	<5	395	0.30	36	20	32
B291893		3.35	0.65	161	2	1.01	20	450	32	0.14	15	311	0.24	32	40	69
B291894		4.08	0.75	139	6	1.43	20	550	17	0.26	<5	418	0.27	33	20	24
B291895		3.88	0.80	144	1	1.49	20	600	19	0.30	<5	432	0.29	36	10	23
B291896		4.16	0.71	149	1	1.37	18	570	19	0.10	<5	357	0.27	33	10	27
B291897		4.11	0.95	196	1	1.38	24	630	15	0.18	<5	408	0.31	38	20	32
B291898		4.09	0.67	227	1	1.12	16	560	23	0.22	6	356	0.25	32	20	42
B291899		3.87	0.86	234	2	1.54	24	660	18	0.15	<5	434	0.33	41	20	39
B291900		3.87	0.85	259	<1	1.59	21	640	19	0.16	<5	442	0.31	39	10	46
B291901		4.16	0.83	208	1	1.46	22	630	19	0.19	5	409	0.31	39	20	39
B291902		3.93	0.75	205	1	1.43	21	620	18	0.19	<5	393	0.29	36	20	40
B291903		3.79	0.84	204	1	1.56	21	630	19	0.19	<5	442	0.29	36	30	32

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B291904		1.84	0.417	<0.5	7.15	292	1620	2.6	15	2.28	<0.5	7	25	37	2.49	0.02
B291905		5.04	0.172	<0.5	7.17	1055	1480	2.8	6	1.97	<0.5	10	27	70	2.37	0.02
B291906		5.44	0.295	1.1	7.25	920	1160	2.8	14	2.00	1.9	6	23	56	2.19	0.05
B291907		5.48	0.447	<0.5	7.80	670	1650	3.0	14	2.11	0.7	12	30	55	2.44	0.01
B291908		6.08	0.158	<0.5	7.39	655	1460	3.1	7	1.95	<0.5	11	23	45	2.19	0.01
B291909		0.04	0.182													
B291910		0.10	4.67	8.9	8.17	<5	480	0.9	<2	2.83	1.0	18	21	128	4.32	<0.01
B291911		4.46	0.271	<0.5	7.55	695	1560	3.0	21	2.29	<0.5	11	29	72	2.65	0.01
B291912		3.20	0.446	<0.5	6.89	413	1410	2.6	9	2.53	<0.5	8	23	59	1.63	0.01
B291913		2.14	0.106	<0.5	7.54	697	1580	2.9	4	1.55	<0.5	14	27	56	3.03	0.01
B291914		3.28	0.169	<0.5	7.36	415	1220	2.5	3	3.19	<0.5	7	24	58	1.43	0.01
B291915		2.48	5.85	<0.5	7.00	903	930	2.7	75	2.45	<0.5	14	22	92	2.02	0.01
B291916		2.08	<0.005	<0.5	0.11	<5	10	<0.5	<2	19.25	<0.5	<1	2	1	0.12	<0.01
B291917		4.32	0.430	<0.5	7.65	351	1310	2.8	23	1.68	<0.5	10	24	71	2.35	0.01
B291918		2.96	1.535	<0.5	7.27	362	870	2.5	56	3.19	<0.5	9	22	54	2.19	0.01
B291919		5.44	0.308	<0.5	7.84	257	1640	3.0	20	1.86	<0.5	8	24	48	2.45	0.01
B291920		2.14	0.061	<0.5	7.37	318	1460	2.9	2	2.53	<0.5	9	24	30	2.73	0.02
B291921		1.28	0.129	0.6	8.13	78	1140	2.9	<2	2.66	1.1	6	25	21	2.19	0.05
B291922		1.26	0.187	0.9	8.01	170	1120	2.9	3	2.71	1.8	7	23	35	2.24	0.07
B291923		3.22	0.297	<0.5	7.86	621	1560	3.0	4	1.76	<0.5	10	27	35	2.66	0.02
B291924		2.40	0.234	<0.5	7.80	570	1760	2.9	4	2.18	<0.5	7	44	51	2.77	0.02
B291925		5.74	0.832	2.0	7.46	1475	890	2.7	21	2.07	1.7	10	23	96	2.92	0.05
B291926		5.08	0.440	2.5	7.84	925	1410	2.5	40	1.90	<0.5	9	43	219	2.51	0.04
B291927		5.40	0.176	<0.5	7.48	451	1560	2.9	7	1.48	<0.5	9	25	44	2.68	0.01
B291928		5.62	0.020	<0.5	7.92	85	1580	2.7	<2	2.13	<0.5	6	42	14	2.39	0.01
B291929		0.04	0.026													
B291930		0.10	0.462	2.6	9.28	<5	1060	1.2	<2	1.50	<0.5	8	8	7810	3.34	0.02
B291931		5.54	1.395	0.9	7.44	85	1400	2.8	18	2.37	<0.5	7	25	25	2.53	0.02
B291932		2.26	0.268	<0.5	6.91	243	1310	2.6	11	1.68	<0.5	7	35	30	2.45	0.02
B291933		2.22	0.113	<0.5	8.06	241	1480	2.6	4	1.94	<0.5	7	44	22	2.32	0.03
B291934		5.06	1.415	0.6	7.51	150	1560	2.5	18	2.17	0.8	7	56	32	2.50	0.05
B291935		5.54	0.635	0.8	7.40	732	1350	2.8	17	1.84	<0.5	13	63	95	2.52	0.03
B291936		1.74	<0.005	<0.5	0.17	<5	20	<0.5	<2	20.2	<0.5	<1	3	1	0.12	<0.01
B291937		2.10	0.172	0.5	7.59	113	1360	3.1	3	2.36	<0.5	7	56	45	2.35	0.02
B291938		1.74	1.720	1.3	7.42	124	1520	2.7	24	3.21	<0.5	9	71	56	2.35	0.03
B291939		2.16	0.258	0.5	7.75	122	1380	2.6	4	3.29	1.1	8	72	35	2.49	0.05
B291940		2.58	0.279	0.5	7.96	151	1530	3.3	3	2.97	<0.5	10	45	36	2.67	0.03
B291941		1.96	0.466	0.9	6.94	316	1290	2.7	10	2.62	<0.5	10	65	43	2.24	0.04
B291942		1.96	1.155	<0.5	7.71	164	1310	2.8	4	2.67	<0.5	8	49	41	2.49	0.03
B291943		4.22	1.330	<0.5	7.74	176	1680	3.1	21	2.41	<0.5	9	64	77	2.75	0.01

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VANCOUVER BC V6C 2B3

Finalized Date: 1-JUL-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05049846

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B291904		3.80	0.92	238	<1	1.18	18	630	16	0.05	8	387	0.31	37	30	36
B291905		3.76	0.81	200	5	1.23	20	590	27	0.32	16	356	0.28	35	20	45
B291906		3.90	0.67	464	1	0.48	13	560	247	0.49	74	198	0.25	33	20	375
B291907		4.53	0.73	203	<1	1.41	23	610	39	0.24	30	429	0.29	36	10	285
B291908		4.17	0.73	176	<1	1.57	18	550	22	0.20	6	428	0.27	33	10	58
B291909																
B291910		2.37	1.40	986	11	1.66	13	900	21	0.68	<5	424	0.38	154	<10	100
B291911		3.80	0.79	219	<1	1.45	20	590	19	0.36	<5	432	0.30	38	20	36
B291912		4.24	0.45	195	2	1.27	15	570	19	0.17	11	323	0.27	34	20	30
B291913		3.62	0.82	219	1	1.04	26	600	19	0.20	<5	317	0.30	38	30	40
B291914		3.76	0.39	297	1	1.35	15	570	18	0.17	21	308	0.28	35	20	28
B291915		3.54	0.61	174	1	1.16	20	600	24	0.54	21	278	0.29	37	30	33
B291916		0.03	11.85	156	<1	0.01	3	480	2	0.01	<5	106	0.01	3	<10	7
B291917		3.95	0.57	162	1	1.27	20	620	20	0.35	21	318	0.30	38	20	35
B291918		3.45	0.76	248	2	1.49	18	600	20	0.21	29	395	0.28	36	30	31
B291919		4.22	0.61	184	1	1.25	22	620	23	0.16	10	392	0.30	37	20	37
B291920		3.85	0.77	393	<1	0.85	19	620	31	0.62	25	335	0.29	36	20	74
B291921		3.67	0.81	472	1	0.35	12	610	225	0.77	38	220	0.27	37	30	279
B291922		3.95	0.82	604	<1	0.27	19	610	566	0.74	103	215	0.28	38	30	407
B291923		4.04	0.60	240	<1	1.02	18	560	31	0.21	19	307	0.28	39	10	49
B291924		4.12	0.64	369	<1	0.83	19	620	23	0.27	26	310	0.30	40	20	40
B291925		3.39	0.80	480	2	0.57	18	550	436	0.98	151	217	0.27	35	30	397
B291926		4.27	0.76	302	3	0.56	22	600	176	0.37	73	251	0.28	35	20	120
B291927		4.21	0.66	184	5	0.65	20	620	47	0.26	15	258	0.30	37	20	83
B291928		3.82	0.65	304	1	1.19	20	650	35	0.13	18	340	0.29	36	10	64
B291929																
B291930		3.94	1.24	494	2	3.49	9	1920	9	0.24	<5	720	0.35	185	<10	57
B291931		3.69	0.76	405	<1	0.75	19	620	76	0.22	23	276	0.31	38	20	161
B291932		3.71	0.69	266	1	0.56	15	500	116	0.13	51	244	0.23	27	20	140
B291933		3.96	0.50	368	1	0.51	18	620	38	0.16	28	243	0.30	37	20	67
B291934		3.82	0.64	443	2	0.59	18	590	137	0.39	61	247	0.28	35	20	249
B291935		4.07	0.69	398	2	0.45	21	560	52	0.38	24	219	0.27	35	20	155
B291936		0.06	12.35	163	<1	0.01	3	600	5	0.01	<5	114	0.01	2	<10	10
B291937		4.26	0.82	461	1	0.41	17	610	60	0.16	24	224	0.29	36	30	170
B291938		4.60	0.85	479	1	0.75	25	630	47	0.28	32	283	0.30	47	30	84
B291939		3.95	0.75	499	1	0.63	21	600	37	0.32	21	294	0.29	40	20	314
B291940		4.00	0.91	358	3	0.86	22	640	43	0.20	19	351	0.32	40	20	73
B291941		3.84	0.70	330	1	0.90	17	570	120	0.36	29	333	0.28	34	20	127
B291942		3.99	0.76	333	1	0.86	18	560	52	0.40	20	337	0.28	35	20	89
B291943		3.79	0.90	203	1	1.71	20	700	27	0.37	6	523	0.33	42	10	30

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05049846

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B291944		3.22	0.342	<0.5	7.80	265	1570	3.0	5	2.34	<0.5	13	56	79	2.72	0.01
B291945		5.74	0.309	0.5	7.84	2240	1530	3.0	7	2.26	<0.5	14	61	67	2.68	0.02
B291946		6.02	1.040	0.6	7.86	91	1650	3.1	38	2.11	<0.5	7	24	44	2.45	0.03
B291947		1.54	0.033	<0.5	7.81	44	1600	2.8	<2	2.47	<0.5	9	57	32	2.62	0.01
B291948		4.58	0.202	<0.5	7.26	122	1420	2.5	9	2.37	0.6	8	22	37	2.02	0.03
B291949		0.04	0.163													
B291950		0.10	1.525	<0.5	7.06	1325	690	6.1	<2	0.01	<0.5	6	202	40	3.85	0.06
B291951		4.74	0.242	0.6	7.21	128	1400	2.8	6	2.30	<0.5	9	48	52	2.29	0.02
B291952		2.62	0.488	<0.5	7.57	52	1570	2.9	3	1.73	<0.5	8	26	45	2.58	0.01
B291953		4.34	0.396	0.8	7.22	1675	820	2.5	16	2.67	1.2	11	56	77	2.61	0.05
B291954		5.00	0.177	1.0	7.55	1115	600	2.9	5	2.42	1.6	6	50	65	2.61	0.06
B291955		3.80	1.105	1.3	7.16	522	610	2.8	13	2.64	2.2	7	24	49	2.35	0.08
B291956		1.96	<0.005	<0.5	0.11	<5	10	<0.5	<2	18.95	<0.5	<1	5	<1	0.11	<0.01
B291957		3.08	0.107	<0.5	7.29	417	1220	2.9	2	2.14	<0.5	8	31	31	2.37	0.01
B291958		1.16	1.315	0.7	3.72	1315	650	1.6	20	1.56	<0.5	14	59	67	1.92	0.02
B291959		4.04	0.238	<0.5	7.34	231	1360	3.1	5	2.19	<0.5	8	30	38	2.32	0.01
B291960		7.48	1.530	0.5	6.71	463	1190	2.6	32	2.21	<0.5	9	51	36	2.11	0.02
B291961		1.96	0.596	<0.5	7.51	505	1400	2.8	9	2.30	<0.5	13	47	54	2.84	<0.01
B291962		2.10	0.816	<0.5	7.65	238	1430	3.0	14	2.38	<0.5	11	71	54	2.84	<0.01
B291963		5.94	0.639	<0.5	7.34	144	1330	3.5	20	2.41	<0.5	14	49	65	2.89	0.01
B291964		1.90	6.34	0.9	7.48	748	1350	3.1	131	2.47	<0.5	8	66	178	2.72	0.01
B291965		4.62	1.545	<0.5	7.44	226	1240	2.9	35	2.13	<0.5	9	42	261	2.51	0.03
B291966		5.90	0.711	<0.5	7.29	82	1340	2.7	44	2.18	<0.5	7	106	44	2.33	0.02
B291967		5.94	0.285	<0.5	7.27	280	1270	3.2	10	2.20	<0.5	12	56	56	2.50	0.02
B291968		6.34	0.627	<0.5	7.29	47	1320	3.1	39	2.42	<0.5	9	71	40	2.50	0.01
B291969		0.04	0.875													
B291970		0.10	3.14	0.8	6.84	<5	1990	3.1	<2	4.56	<0.5	24	140	97	5.03	<0.01
B291971		5.80	0.388	<0.5	7.43	60	1270	2.8	21	2.65	<0.5	9	51	44	2.55	<0.01
B291972		6.46	0.364	<0.5	7.42	49	1540	2.8	6	1.90	<0.5	7	78	55	2.48	0.01
B291973		5.40	0.170	<0.5	7.22	22	1330	2.9	4	2.72	<0.5	7	64	30	2.53	0.03
B291974		6.32	0.099	<0.5	8.48	77	1400	3.2	<2	3.04	<0.5	9	71	42	2.93	0.01
B291975		5.78	0.241	<0.5	7.23	98	1430	2.8	9	2.79	<0.5	10	69	63	2.97	0.01
B291976		1.78	<0.005	<0.5	0.14	<5	20	<0.5	<2	19.35	<0.5	<1	5	1	0.12	<0.01
B291977		6.52	1.770	<0.5	7.76	167	1440	2.8	36	2.36	<0.5	9	68	70	2.88	<0.01
B291978		5.82	0.353	<0.5	8.32	68	1510	3.0	15	2.61	<0.5	9	69	67	2.94	<0.01
B291979		6.16	1.150	<0.5	7.40	50	1480	2.9	16	2.35	<0.5	9	70	52	2.67	<0.01
B291980		6.08	0.407	<0.5	7.57	32	1410	3.0	7	2.36	<0.5	10	71	75	2.63	0.01
B291981		2.82	0.853	<0.5	7.59	58	1430	2.9	5	2.41	<0.5	10	70	53	2.63	<0.01
B291982		3.18	0.083	<0.5	7.95	74	1430	3.0	5	2.52	<0.5	9	69	53	2.64	<0.01
B291983		5.78	1.170	<0.5	7.60	152	1430	2.8	17	2.20	<0.5	12	62	73	2.68	<0.01

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	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B291944		3.74	0.90	193	<1	1.60	18	660	16	0.39	<5	502	0.31	38	30	24
B291945		4.14	0.83	240	2	1.44	19	650	57	0.49	16	461	0.31	39	10	134
B291946		4.24	0.85	226	1	1.58	16	670	82	0.18	37	495	0.32	40	10	34
B291947		3.89	0.93	325	2	1.60	22	640	29	0.11	9	533	0.33	42	20	67
B291948		4.10	0.60	279	1	0.90	18	600	55	0.36	23	302	0.29	37	10	176
B291949																
B291950		2.86	0.36	91	1	0.11	19	310	25	0.01	111	93	0.27	96	10	48
B291951		3.97	0.73	305	1	0.98	20	620	42	0.29	21	350	0.31	39	20	71
B291952		4.01	0.83	227	3	1.27	19	620	22	0.20	20	401	0.31	39	10	34
B291953		3.64	0.86	702	4	0.24	17	600	278	0.52	139	183	0.27	37	30	290
B291954		3.58	0.95	756	1	0.03	17	600	146	0.70	82	114	0.26	37	20	354
B291955		3.24	0.70	841	2	0.04	14	520	278	0.42	110	123	0.24	33	40	468
B291956		0.03	11.60	150	<1	0.01	4	470	2	0.01	<5	106	<0.01	2	<10	8
B291957		3.76	0.63	517	1	0.56	14	570	55	0.37	31	209	0.27	39	20	105
B291958		2.00	0.41	300	5	0.31	14	280	132	0.52	43	142	0.14	19	10	148
B291959		4.01	0.71	355	<1	1.06	14	570	38	0.30	18	347	0.27	38	20	71
B291960		3.62	0.66	300	1	1.11	11	480	112	0.27	44	351	0.22	31	20	45
B291961		4.51	0.94	320	4	1.40	14	630	30	0.29	6	486	0.30	54	40	53
B291962		4.27	0.96	329	5	1.54	12	650	32	0.22	6	501	0.30	53	10	56
B291963		4.47	0.99	314	1	1.62	17	600	29	0.24	5	499	0.34	56	20	56
B291964		3.80	0.91	311	15	1.48	15	600	32	0.24	<5	488	0.28	45	30	43
B291965		3.81	0.97	328	4	1.25	13	590	30	0.18	<5	441	0.27	47	30	50
B291966		3.77	0.81	273	1	1.27	15	540	28	0.17	5	439	0.25	40	30	39
B291967		3.95	0.88	256	1	1.67	15	560	29	0.20	<5	487	0.28	42	10	42
B291968		3.78	0.89	319	<1	1.57	15	580	32	0.12	<5	487	0.28	43	20	49
B291969																
B291970		3.36	2.90	1025	12	2.23	63	2240	31	0.29	<5	1610	0.39	166	<10	94
B291971		4.00	0.95	285	2	1.33	15	550	29	0.17	<5	477	0.27	41	10	41
B291972		4.17	0.98	235	1	1.37	15	600	27	0.14	<5	467	0.28	44	10	36
B291973		3.62	1.02	324	1	1.39	14	590	16	0.12	<5	511	0.29	47	20	37
B291974		3.99	1.22	336	2	1.84	14	710	17	0.20	<5	612	0.32	56	10	36
B291975		4.23	1.14	322	2	1.60	14	660	19	0.30	<5	554	0.32	55	30	35
B291976		0.04	11.95	170	<1	0.01	3	520	<2	0.01	<5	123	<0.01	2	<10	7
B291977		4.10	1.16	251	4	1.57	14	650	16	0.35	<5	506	0.30	50	40	29
B291978		4.32	1.21	280	1	1.74	16	700	21	0.30	<5	580	0.33	52	20	35
B291979		3.80	1.02	225	1	1.67	15	640	17	0.24	<5	536	0.31	45	10	30
B291980		3.60	0.98	183	1	1.62	16	620	16	0.32	<5	506	0.31	43	30	20
B291981		3.59	1.02	239	1	1.62	18	640	16	0.23	<5	519	0.31	45	10	27
B291982		3.58	1.02	236	1	1.71	18	640	15	0.25	<5	544	0.31	45	10	28
B291983		4.17	1.02	207	2	1.52	16	630	20	0.32	<5	507	0.31	44	60	24

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 1-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05049846

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B291984		5.92	0.280	<0.5	8.04	83	1460	3.0	5	2.54	<0.5	9	65	52	2.76	0.01
B291985		5.98	0.237	<0.5	8.29	74	1530	2.9	7	2.38	<0.5	8	60	80	2.76	0.01
B291986		6.10	0.963	<0.5	7.64	114	1440	3.0	25	2.10	<0.5	9	61	96	2.59	0.01
B291987		6.12	0.176	<0.5	7.68	106	1450	3.1	9	2.53	<0.5	8	58	80	2.56	<0.01
B291988		5.90	0.232	<0.5	7.86	253	1360	2.9	15	2.23	<0.5	9	80	60	2.54	0.01
B291989		0.04	0.254													
B291990		0.10	0.453	2.5	9.09	<5	1040	1.2	2	1.48	<0.5	8	9	7310	3.29	0.02
B291991		5.46	1.810	<0.5	6.95	70	1360	2.8	21	2.18	<0.5	8	68	45	2.28	0.01
B291992		4.92	0.237	<0.5	7.55	64	1450	3.1	3	2.17	<0.5	8	67	48	2.29	<0.01
B291993		5.50	0.069	<0.5	7.92	79	1430	3.1	<2	2.49	<0.5	9	59	32	2.32	<0.01
B291994		6.06	0.037	<0.5	7.51	60	1530	2.9	<2	2.48	<0.5	8	58	36	2.46	<0.01
B291995		1.96	0.087	<0.5	7.61	43	1570	2.7	<2	2.15	<0.5	8	56	57	2.59	<0.01
B291996		1.58	<0.005	<0.5	0.12	<5	10	<0.5	<2	18.35	<0.5	<1	3	2	0.11	<0.01
B291997		1.62	1.130	1.5	6.78	470	950	2.5	35	3.32	1.4	12	70	70	2.54	0.03
B291998		2.78	0.044	<0.5	6.85	42	1480	2.8	<2	2.44	<0.5	8	65	20	2.50	<0.01
B291999		5.28	0.024	<0.5	7.18	34	1370	3.4	<2	2.59	<0.5	7	47	17	2.60	<0.01
B292000		6.18	0.019	<0.5	7.00	54	1330	3.3	<2	2.51	<0.5	8	41	14	2.46	<0.01
B292001		1.28	0.022	<0.5	6.86	36	1260	3.1	<2	2.89	<0.5	7	42	14	2.46	<0.01
B292002		1.28	0.020	<0.5	7.07	129	1310	3.1	<2	2.73	<0.5	9	46	17	2.55	<0.01
B292003		4.00	0.055	<0.5	7.53	85	1390	2.9	<2	2.56	<0.5	8	40	28	2.53	0.01
B292004		2.40	0.192	<0.5	6.97	622	1560	2.7	2	2.70	4.3	12	24	53	2.41	0.06
B292005		6.16	0.154	<0.5	7.75	40	1500	3.1	3	2.19	<0.5	9	30	47	2.50	<0.01
B292006		3.94	0.177	1.9	7.15	92	720	2.8	<2	3.32	4.4	5	24	52	2.49	0.07
B292007		3.72	0.366	4.2	7.65	709	760	3.0	7	2.38	5.2	12	23	82	3.32	0.09
B292008		2.62	0.060	<0.5	6.96	54	1420	2.9	2	2.17	<0.5	8	28	33	2.33	<0.01
B292009		0.04	0.059													
B292010		0.10	2.88	<0.5	7.60	2110	750	13.3	<2	0.02	<0.5	1	145	103	3.43	0.07
B292011		5.90	0.043	<0.5	7.33	147	1430	3.2	3	2.36	<0.5	7	29	34	2.31	<0.01
B292012		5.28	0.192	<0.5	7.15	72	1370	3.1	5	2.25	<0.5	7	29	33	2.37	<0.01
B292013		4.22	0.118	<0.5	7.20	193	1540	3.2	18	1.83	<0.5	8	26	41	2.20	<0.01
B292014		6.94	0.400	<0.5	7.38	101	1470	3.2	<2	2.34	<0.5	9	32	46	2.36	<0.01
B292015		5.24	0.558	<0.5	7.27	299	1390	3.0	5	2.48	<0.5	9	39	45	2.62	<0.01
B292016		1.86	<0.005	<0.5	0.13	5	20	<0.5	<2	18.40	<0.5	<1	2	2	0.11	<0.01
B292017		6.02	0.485	<0.5	7.28	314	1180	3.2	13	2.36	<0.5	12	44	82	2.81	0.01
B292018		5.22	0.399	<0.5	7.08	125	1190	2.9	4	2.78	<0.5	11	39	34	2.63	0.01
B292019		4.14	0.561	<0.5	7.12	118	1430	2.7	8	2.45	<0.5	19	53	32	2.78	<0.01
B292020		6.26	0.269	<0.5	7.21	62	1330	2.8	<2	2.44	<0.5	10	48	39	2.65	0.01
B292021		3.44	0.276	<0.5	7.92	178	1480	2.7	3	2.64	<0.5	10	52	31	2.86	<0.01
B292022		2.96	0.255	<0.5	7.54	194	1530	2.8	5	2.66	<0.5	10	50	38	2.91	<0.01
B292023		6.00	0.109	<0.5	7.65	38	1430	2.9	<2	2.58	<0.5	10	48	29	2.77	0.01

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CERTIFICATE OF ANALYSIS VA05049846

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B291984		4.06	1.11	264	2	1.62	17	640	20	0.23	<5	539	0.32	45	40	33
B291985		3.93	1.07	214	2	1.68	17	650	21	0.34	<5	545	0.31	42	20	24
B291986		3.95	0.94	152	1	1.59	18	610	18	0.41	<5	497	0.30	41	20	18
B291987		3.90	0.98	208	2	1.60	19	660	21	0.37	<5	517	0.33	44	30	30
B291988		3.92	0.98	216	1	1.58	14	620	25	0.27	<5	502	0.30	43	30	35
B291989																
B291990		3.69	1.20	485	2	3.34	9	1900	11	0.24	<5	697	0.34	174	<10	53
B291991		3.55	0.88	251	1	1.67	15	600	21	0.19	6	455	0.28	38	20	34
B291992		3.99	0.85	242	1	1.62	17	600	23	0.22	<5	474	0.29	39	10	35
B291993		3.66	0.85	276	<1	1.78	17	610	24	0.18	<5	501	0.30	39	10	36
B291994		3.55	0.92	291	1	1.64	18	640	19	0.16	<5	498	0.31	40	20	38
B291995		3.67	0.92	221	<1	1.58	21	690	20	0.29	6	487	0.32	42	10	25
B291996		0.03	11.40	153	<1	0.01	<1	520	2	0.01	<5	106	<0.01	2	<10	6
B291997		3.06	0.61	468	1	0.45	18	580	189	0.87	89	201	0.26	38	30	355
B291998		3.31	1.06	353	1	1.76	15	660	22	0.11	<5	550	0.31	50	20	45
B291999		3.48	1.24	423	<1	1.78	11	660	24	0.08	<5	543	0.30	56	10	47
B292000		3.39	1.11	396	<1	1.90	13	590	28	0.08	<5	535	0.29	52	<10	49
B292001		3.34	1.06	455	1	1.71	10	600	27	0.11	5	480	0.28	51	<10	45
B292002		3.41	1.10	427	1	1.70	12	620	24	0.12	<5	473	0.29	54	<10	44
B292003		3.69	1.14	511	4	1.28	11	640	36	0.19	16	406	0.30	52	10	77
B292004		3.98	0.89	468	1	0.79	15	570	166	0.56	60	371	0.27	36	30	750
B292005		3.93	0.94	297	<1	1.56	18	630	29	0.20	11	468	0.29	41	10	39
B292006		3.31	0.68	1170	4	0.16	13	610	493	0.45	233	147	0.25	37	40	790
B292007		3.66	0.71	1025	5	0.17	16	620	1005	1.51	370	116	0.26	38	20	902
B292008		3.73	0.85	311	2	1.64	16	620	29	0.18	8	458	0.29	39	10	43
B292009																
B292010		3.28	0.38	71	2	0.09	9	330	29	0.02	156	144	0.23	106	10	17
B292011		3.77	0.92	329	5	1.77	14	670	28	0.17	<5	510	0.30	42	90	49
B292012		4.20	0.96	330	1	1.81	12	720	29	0.16	<5	519	0.29	44	60	42
B292013		4.51	0.89	280	2	1.70	16	650	23	0.16	7	530	0.29	42	30	37
B292014		3.86	0.97	309	<1	1.88	15	650	23	0.16	<5	537	0.31	44	10	41
B292015		3.74	1.02	340	3	1.72	16	730	25	0.26	7	497	0.33	52	10	43
B292016		0.04	11.35	160	<1	0.02	2	480	<2	0.02	<5	107	<0.01	2	<10	6
B292017		4.18	1.12	315	3	1.64	16	690	21	0.40	<5	453	0.32	52	20	38
B292018		3.78	1.10	362	11	1.77	14	690	22	0.16	<5	505	0.32	52	20	44
B292019		3.61	1.28	390	1	1.82	13	680	20	0.10	<5	530	0.32	59	30	49
B292020		3.71	1.25	371	1	1.88	14	640	23	0.17	<5	522	0.30	56	10	44
B292021		4.24	1.38	423	1	1.72	15	710	20	0.16	<5	516	0.33	62	120	47
B292022		4.14	1.36	417	1	1.78	17	710	19	0.21	<5	554	0.32	61	40	50
B292023		3.79	1.35	428	1	1.80	16	680	19	0.13	<5	564	0.32	59	40	50

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Finalized Date: 1-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05049846

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B292024		6.46	0.199	<0.5	7.27	82	1370	3.0	<2	2.61	<0.5	10	49	19	2.70	0.01
B292025		6.00	0.023	<0.5	7.21	7	1370	2.7	<2	2.80	<0.5	10	46	14	2.68	0.01
B292026		6.42	0.157	<0.5	7.03	51	1310	2.8	6	2.55	<0.5	8	36	28	2.40	0.01
B292027		6.28	0.051	<0.5	7.16	24	1470	3.1	<2	2.59	<0.5	9	32	14	2.37	<0.01
B292028		5.52	0.016	<0.5	7.41	23	1520	3.1	<2	2.57	<0.5	8	32	19	2.48	<0.01
B292029		0.04	0.015													
B292030		0.10	1.450	<0.5	6.98	1240	690	5.9	<2	0.01	<0.5	5	198	38	3.61	0.05
B292031		5.72	0.055	<0.5	7.24	40	1440	2.9	<2	2.40	<0.5	6	29	23	2.30	0.01
B292032		6.98	0.403	<0.5	7.29	157	1410	2.9	3	2.16	<0.5	7	26	30	2.26	<0.01
B292033		5.90	0.186	<0.5	7.47	68	1470	3.0	10	2.47	<0.5	8	31	35	2.47	<0.01

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B292024		3.47	1.26	501	1	1.66	14	680	102	0.11	5	503	0.30	59	10	102
B292025		3.22	1.36	472	1	1.91	13	680	21	0.06	<5	553	0.31	59	<10	56
B292026		3.55	1.00	374	1	1.94	14	600	22	0.14	5	545	0.29	47	<10	50
B292027		3.38	0.92	383	<1	1.96	18	640	28	0.05	5	556	0.31	44	<10	66
B292028		3.57	0.97	372	1	1.84	18	670	26	0.10	<5	532	0.30	46	10	62
B292029																
B292030		2.74	0.34	87	2	0.11	20	320	22	0.01	113	90	0.27	92	10	41
B292031		3.48	0.92	346	1	1.82	15	630	34	0.09	<5	510	0.30	41	30	65
B292032		3.59	0.87	302	<1	1.92	15	610	28	0.12	5	528	0.29	39	<10	50
B292033		3.60	0.96	323	1	1.84	18	660	24	0.16	<5	554	0.30	44	10	52

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 4-JUL-2005
Account: STRGOL

CERTIFICATE VA05049598

Project: Dublin Gulch-1735

P.O. No.:

This report is for 216 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 24-JUN-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

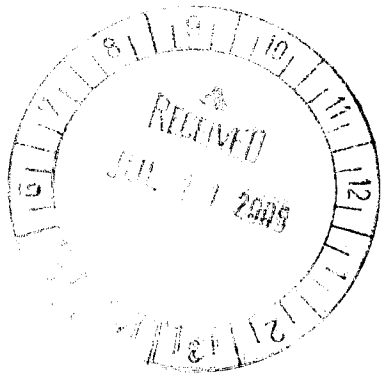
SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3



This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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CERTIFICATE OF ANALYSIS VA05049598

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B292708		6.02	0.088	<0.5	7.61	736	1480	3.3	3	2.49	<0.5	8	114	51	2.44	<0.01
B292709		<0.02	0.096													
B292710		0.10	0.093	<0.5	7.43	130	610	2.7	<2	0.54	<0.5	60	1220	416	9.00	0.02
B292711		5.68	0.124	<0.5	7.82	1165	1460	3.3	4	2.40	<0.5	10	92	52	2.42	<0.01
B292712		5.34	0.283	0.8	7.76	4300	1520	3.2	13	2.07	<0.5	11	121	96	2.71	<0.01
B292713		1.28	0.205	<0.5	8.15	2150	1570	3.5	<2	2.25	<0.5	9	95	55	2.52	<0.01
B292714		5.96	0.077	<0.5	8.19	903	1470	3.5	<2	2.21	<0.5	8	135	61	2.42	<0.01
B292715		4.84	0.050	<0.5	7.83	553	1430	3.4	<2	2.13	<0.5	8	96	62	2.35	<0.01
B292716		2.04	<0.005	0.5	0.22	12	20	<0.5	<2	19.15	<0.5	1	8	3	0.16	<0.01
B292717		4.00	0.065	<0.5	7.87	813	1520	3.4	<2	2.12	<0.5	8	90	44	2.19	<0.01
B292718		5.50	0.064	<0.5	7.91	692	1500	3.3	<2	2.27	<0.5	7	102	45	2.31	<0.01
B292719		4.74	0.081	<0.5	7.82	1115	1500	3.3	<2	2.23	<0.5	8	86	42	2.22	<0.01
B292720		4.38	0.117	0.6	7.74	1730	1460	3.3	<2	2.13	<0.5	9	120	55	2.33	<0.01
B292721		2.52	0.122	<0.5	7.50	1285	1320	3.3	2	2.27	<0.5	8	85	35	2.37	<0.01
B292722		2.22	0.133	<0.5	7.73	1180	1350	3.3	<2	2.33	<0.5	7	111	36	2.30	<0.01
B292723		5.92	0.195	<0.5	7.50	1265	1420	3.2	4	2.04	<0.5	8	82	36	2.34	<0.01
B292724		5.30	0.137	<0.5	7.84	1335	1310	3.6	<2	2.36	<0.5	7	121	31	2.37	<0.01
B292725		3.58	0.193	0.5	8.06	2020	1310	3.6	7	2.51	<0.5	7	97	45	2.52	<0.01
B292726		1.58	0.112	<0.5	8.12	2750	1380	3.8	3	2.39	<0.5	7	142	46	2.69	<0.01
B292727		4.46	0.110	<0.5	7.54	1775	1260	3.5	2	2.01	<0.5	7	96	38	2.33	<0.01
B292728		5.88	0.126	0.5	8.37	2330	1410	3.6	<2	2.41	<0.5	7	117	50	2.39	<0.01
B292729		<0.02	0.123													
B292730		0.10	0.424	3.0	9.83	14	1100	1.2	<2	1.52	<0.5	9	8	7500	3.36	0.02
B292731		5.20	0.159	0.6	7.80	3250	1380	3.6	6	2.25	<0.5	8	116	49	2.37	<0.01
B292732		1.92	0.182	<0.5	8.30	2130	1360	3.7	6	2.11	<0.5	8	90	55	2.48	<0.01
B292733		2.04	0.078	<0.5	7.46	968	1350	3.3	<2	2.21	<0.5	8	89	50	2.27	<0.01
B292734		3.08	0.211	0.7	7.71	2690	1370	3.2	8	2.26	<0.5	6	109	99	2.30	0.01
B292735		7.88	0.106	1.0	7.68	1730	1410	3.3	2	2.25	<0.5	9	97	57	2.33	<0.01
B292736		1.86	<0.005	<0.5	0.11	8	10	<0.5	<2	19.05	<0.5	<1	7	1	0.09	<0.01
B292737		4.02	0.056	0.7	7.17	555	1380	3.6	<2	2.15	<0.5	8	91	55	2.33	<0.01
B292738		5.76	0.187	0.7	6.97	2420	1220	3.4	5	2.47	<0.5	7	120	69	2.32	<0.01
B292739		4.96	0.288	0.6	7.08	3110	1100	3.5	8	2.11	<0.5	9	102	69	2.46	<0.01
B292740		6.70	0.096	<0.5	6.94	937	1220	3.4	8	2.01	<0.5	7	106	50	2.24	<0.01
B292741		1.74	0.033	<0.5	7.64	321	1400	3.7	2	2.27	<0.5	7	90	43	2.34	<0.01
B292742		1.36	0.030	<0.5	7.59	343	1350	3.6	<2	2.34	<0.5	7	125	43	2.32	<0.01
B292743		0.78	0.024	0.5	7.09	517	1400	3.4	2	2.55	<0.5	10	109	59	2.39	<0.01
B292744		3.78	0.136	0.5	6.48	578	1360	3.1	3	1.67	<0.5	6	100	49	2.07	<0.01
B292745		2.68	0.084	<0.5	7.35	896	1420	3.3	3	1.76	<0.5	7	91	58	2.17	<0.01
B292746		5.56	0.070	0.7	7.22	1215	1510	3.5	6	1.96	<0.5	10	112	74	2.28	<0.01
B292747		6.12	0.343	0.6	7.17	4850	1310	3.6	17	1.64	<0.5	10	101	127	2.78	0.01

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05049598

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B292708		3.67	0.89	207	1	1.70	20	640	20	0.41	<5	497	0.31	40	<10	24
B292709																
B292710		2.26	0.61	417	9	0.12	497	360	157	0.02	12	52	0.22	94	30	619
B292711		3.80	0.87	177	2	1.70	19	660	18	0.44	<5	499	0.31	40	10	24
B292712		4.09	0.86	138	2	1.57	17	640	14	0.65	5	460	0.30	39	10	32
B292713		3.83	0.87	154	<1	1.72	15	710	15	0.46	<5	494	0.30	40	20	25
B292714		3.88	0.83	164	3	1.71	18	640	18	0.41	<5	496	0.30	41	10	33
B292715		3.97	0.87	158	1	1.80	18	650	14	0.42	<5	493	0.31	42	10	20
B292716		0.04	11.30	176	<1	0.02	4	530	<2	0.01	<5	118	0.01	2	<10	8
B292717		3.89	0.83	153	1	1.65	19	660	14	0.35	<5	471	0.31	39	10	20
B292718		3.88	0.85	166	2	1.74	17	670	15	0.39	<5	481	0.32	43	10	20
B292719		3.90	0.78	154	2	1.68	18	620	12	0.38	<5	482	0.30	38	10	17
B292720		3.87	0.79	152	1	1.74	19	650	15	0.46	<5	482	0.31	38	<10	18
B292721		3.80	0.85	206	2	1.70	15	620	19	0.37	<5	482	0.29	39	10	24
B292722		3.85	0.84	201	1	1.69	15	630	21	0.35	<5	492	0.29	38	10	22
B292723		4.11	0.83	198	1	1.69	14	630	17	0.36	<5	473	0.30	41	10	23
B292724		3.82	0.89	209	1	1.66	13	600	22	0.38	<5	482	0.29	40	10	21
B292725		3.69	0.91	198	2	1.57	13	620	17	0.48	<5	466	0.29	42	10	21
B292726		4.01	0.92	208	2	1.69	12	630	21	0.54	<5	496	0.29	42	20	28
B292727		3.91	0.86	189	1	1.63	14	560	23	0.43	<5	462	0.27	37	10	29
B292728		4.08	0.99	175	3	1.73	13	640	10	0.47	<5	523	0.30	43	10	19
B292729																
B292730		3.69	1.21	506	3	3.45	10	2010	7	0.25	<5	715	0.35	173	10	50
B292731		4.31	0.97	174	2	1.78	14	630	9	0.48	<5	497	0.30	43	10	19
B292732		4.06	1.08	190	1	1.80	9	630	20	0.45	<5	492	0.29	43	<10	22
B292733		3.56	0.98	181	<1	1.65	15	620	13	0.40	<5	449	0.29	40	<10	22
B292734		4.05	0.82	136	2	1.36	13	610	30	0.78	9	354	0.28	40	10	20
B292735		3.98	0.93	153	1	1.73	17	640	13	0.52	5	516	0.30	40	10	29
B292736		0.03	11.00	155	<1	0.01	<1	510	<2	0.01	<5	102	<0.01	<1	<10	6
B292737		3.69	0.94	162	1	1.86	14	640	20	0.50	<5	451	0.30	43	10	26
B292738		3.69	0.86	150	2	1.57	14	610	26	0.64	6	390	0.28	40	10	54
B292739		3.79	0.81	148	<1	1.45	15	550	22	0.65	8	368	0.25	39	10	22
B292740		3.51	0.86	169	1	1.65	12	560	19	0.43	<5	443	0.27	40	10	26
B292741		3.59	0.86	198	<1	1.89	16	630	25	0.37	6	482	0.30	41	<10	31
B292742		3.45	0.85	203	1	1.85	15	590	22	0.35	<5	481	0.29	40	<10	34
B292743		3.66	0.89	201	1	1.76	20	620	18	0.45	<5	459	0.32	47	<10	34
B292744		3.67	0.93	152	1	1.66	16	540	16	0.43	<5	370	0.28	38	<10	19
B292745		3.88	0.87	132	2	1.59	16	600	12	0.58	<5	420	0.29	39	20	16
B292746		3.99	1.03	146	1	1.66	18	640	15	0.61	<5	427	0.31	42	20	17
B292747		4.07	1.14	128	3	0.55	18	560	37	0.79	27	192	0.25	38	30	25

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CERTIFICATE OF ANALYSIS VA05049598

Sample Description	Method / Analyte / Units / LOR	Au-GRA21 / Au / ppm / 0.05
B292708 B292709 B292710 B292711 B292712		
B292713 B292714 B292715 B292716 B292717		
B292718 B292719 B292720 B292721 B292722		
B292723 B292724 B292725 B292726 B292727		
B292728 B292729 B292730 B292731 B292732		
B292733 B292734 B292735 B292736 B292737		
B292738 B292739 B292740 B292741 B292742		
B292743 B292744 B292745 B292746 B292747		

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CERTIFICATE OF ANALYSIS VA05049598

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B292748		2.94	0.420	0.7	7.36	5420	1220	2.8	24	1.90	<0.5	9	115	102	2.56	0.01
B292749		<0.02	0.422													
B292750		0.10	0.900	2.5	8.53	19	500	0.8	<2	2.12	0.7	26	113	2340	5.78	<0.01
B292751		3.90	0.264	<0.5	7.64	4860	1340	3.3	14	2.40	<0.5	7	83	81	2.62	0.01
B292752		3.00	0.304	<0.5	7.82	6080	1250	2.9	22	2.78	<0.5	8	114	85	2.82	0.01
B292753		2.30	0.221	1.1	7.45	5400	1400	2.9	11	2.12	<0.5	9	93	77	2.30	<0.01
B292754		6.00	0.274	1.0	7.89	8970	1270	2.9	13	2.55	<0.5	8	110	133	2.54	<0.01
B292755		6.02	0.150	0.5	7.73	3730	1480	3.4	6	2.37	<0.5	10	104	74	2.70	<0.01
B292756		2.08	<0.005	<0.5	0.10	16	20	<0.5	<2	19.70	<0.5	<1	5	1	0.09	<0.01
B292757		2.40	0.171	0.8	7.93	2570	1510	3.4	8	2.23	<0.5	7	99	75	2.79	<0.01
B292758		2.28	0.154	<0.5	7.61	8710	1160	2.9	7	2.00	<0.5	7	92	55	2.72	0.01
B292759		1.70	0.159	<0.5	7.89	2600	1310	2.9	4	2.10	<0.5	10	112	71	2.67	0.01
B292760		4.00	0.175	0.5	7.73	2850	960	3.1	9	4.05	4.1	6	86	56	2.94	0.05
B292761		1.22	0.035	<0.5	7.96	612	1670	3.3	<2	2.55	<0.5	7	102	29	2.67	<0.01
B292762		1.20	0.052	<0.5	7.82	999	1670	3.3	<2	2.60	<0.5	8	86	30	2.70	<0.01
B292763		5.94	0.102	<0.5	7.59	1085	1510	2.8	<2	2.35	<0.5	7	100	45	2.33	<0.01
B292764		4.40	0.025	<0.5	7.59	131	1520	2.7	<2	2.09	<0.5	5	71	18	2.23	0.01
B292765		1.96	0.199	0.7	7.61	3270	1110	3.0	2	2.52	<0.5	6	117	83	2.24	0.01
B292766		5.66	0.090	<0.5	7.76	1500	1360	3.7	4	1.95	<0.5	7	85	34	2.14	0.01
B292767		5.60	0.136	<0.5	7.75	2600	1410	3.2	12	2.14	<0.5	6	94	51	2.25	0.01
B292768		3.54	0.092	<0.5	7.84	1310	1330	3.4	5	3.82	<0.5	7	92	46	2.31	0.01
B292769		<0.02	0.090													
B292770		0.10	1.545	<0.5	7.55	1230	740	5.7	<2	0.01	<0.5	4	199	40	3.97	0.06
B292771		7.30	0.070	<0.5	7.62	605	1510	3.2	3	2.12	<0.5	6	85	50	2.37	0.01
B292772		3.62	0.074	<0.5	7.43	591	1410	3.2	6	1.78	<0.5	7	81	48	2.40	0.01
B292773		2.50	0.355	1.8	6.32	1240	150	2.6	16	3.46	4.2	5	97	103	5.94	0.06
B292774		5.04	0.114	0.7	7.80	1020	1050	3.2	2	2.87	0.5	7	94	74	3.23	0.01
B292775		4.12	0.126	<0.5	8.01	2090	1340	3.3	5	2.06	<0.5	10	137	58	2.77	0.01
B292776		Empty Bag														
B292777		<0.02	0.065	<0.5	8.15	729	1510	3.2	5	2.47	<0.5	8	99	53	2.75	0.01
B292778		5.44	0.038	<0.5	7.78	350	1450	3.5	<2	2.11	<0.5	7	101	29	2.41	0.01
B292779		5.10	0.060	<0.5	7.55	525	1380	2.9	3	2.27	<0.5	5	68	30	2.27	0.01
B292780		3.60	0.121	<0.5	7.55	1155	1210	3.1	2	2.25	<0.5	5	91	46	2.25	0.01
B292781		2.80	0.066	<0.5	7.41	827	1510	2.9	<2	2.35	<0.5	7	97	40	2.31	0.01
B292782		2.50	0.107	<0.5	7.52	1530	1400	2.8	4	2.37	<0.5	8	71	41	2.35	0.01
B292783		4.68	0.352	0.7	7.34	6580	1200	2.7	14	1.84	1.1	8	104	55	2.46	0.02
B292784		2.06	0.062	<0.5	7.96	1775	1440	3.3	5	1.86	<0.5	6	86	35	2.30	0.01
B292785		0.64	0.144	1.3	7.89	1725	630	2.7	6	2.59	2.6	5	115	46	2.34	0.04
B292786		1.28	0.371	0.8	7.32	6740	1310	3.0	24	2.33	<0.5	7	101	67	2.45	0.01
B292787		0.20	0.062	0.5	6.92	525	1150	3.3	2	1.83	1.0	7	139	38	1.82	0.02

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	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B292748		3.98	0.97	146	2	0.56	15	580	72	0.84	32	202	0.26	38	40	49
B292749																
B292750		1.94	1.50	496	2	3.52	59	750	21	0.73	<5	238	0.34	102	<10	230
B292751		3.91	1.00	190	2	0.65	18	680	32	0.61	30	251	0.29	38	30	24
B292752		3.95	0.64	207	5	0.66	14	620	100	1.17	40	241	0.28	39	20	33
B292753		3.96	0.70	141	2	0.97	13	620	22	0.59	14	308	0.28	37	50	17
B292754		4.07	0.70	178	2	0.96	15	620	27	0.83	18	317	0.28	39	30	25
B292755		3.99	0.93	172	1	1.53	17	660	19	0.64	6	449	0.31	43	80	20
B292756		0.03	11.35	154	<1	0.01	1	490	<2	0.01	<5	108	<0.01	<1	<10	6
B292757		4.18	0.99	188	1	1.46	16	670	25	0.73	13	440	0.30	44	20	29
B292758		3.95	0.91	248	2	0.51	10	630	58	0.59	25	192	0.27	45	30	58
B292759		4.06	0.95	260	3	0.65	9	670	24	0.45	16	235	0.29	43	20	42
B292760		3.38	0.99	482	1	0.68	15	610	270	0.93	87	288	0.27	39	20	676
B292761		3.61	0.93	330	1	1.72	17	700	33	0.22	9	524	0.34	43	20	66
B292762		3.66	0.94	332	2	1.69	19	710	35	0.27	8	514	0.34	46	10	64
B292763		3.73	0.81	240	1	1.47	14	610	21	0.36	<5	463	0.29	36	10	38
B292764		3.19	0.80	255	1	1.75	18	590	26	0.18	7	450	0.25	30	10	35
B292765		3.99	0.75	412	1	0.73	16	510	72	0.50	23	226	0.23	29	20	150
B292766		4.07	0.78	213	1	1.70	15	550	29	0.28	6	446	0.26	31	10	31
B292767		4.06	0.90	190	2	1.64	15	600	24	0.41	<5	455	0.28	35	30	24
B292768		3.89	0.88	353	2	1.54	17	610	23	0.44	10	442	0.28	35	20	29
B292769																
B292770		2.72	0.37	93	3	0.11	18	320	32	0.02	124	96	0.22	86	10	46
B292771		4.08	0.92	291	2	1.74	15	640	20	0.41	11	478	0.30	36	30	25
B292772		3.95	0.91	324	1	1.41	14	630	35	0.39	17	394	0.28	37	20	33
B292773		2.86	0.84	1585	1	0.03	11	470	2260	4.69	1065	108	0.18	27	20	712
B292774		3.55	0.90	647	6	0.80	15	650	85	1.19	36	286	0.28	36	20	146
B292775		4.30	0.87	281	2	1.13	18	610	42	0.71	19	333	0.28	36	20	35
B292776																
B292777		4.03	1.05	273	2	1.59	13	670	25	0.52	8	483	0.31	45	20	36
B292778		3.98	0.90	308	2	1.44	12	680	29	0.31	10	427	0.30	38	20	48
B292779		3.54	0.88	334	1	1.49	11	660	31	0.22	10	436	0.26	32	20	38
B292780		3.98	0.80	399	3	0.90	13	590	39	0.43	19	315	0.27	36	20	51
B292781		4.03	1.05	348	2	1.24	16	630	22	0.28	15	372	0.28	37	20	25
B292782		3.80	1.05	349	2	1.20	16	620	24	0.37	17	357	0.27	36	20	23
B292783		4.19	0.71	459	1	0.85	14	590	138	0.68	68	254	0.25	33	20	190
B292784		4.17	0.80	281	2	1.42	15	590	35	0.28	19	408	0.28	36	10	39
B292785		3.92	0.88	1450	1	0.12	12	590	149	0.55	63	122	0.24	35	10	449
B292786		3.74	0.76	358	2	1.26	16	580	64	0.65	40	399	0.26	33	20	34
B292787		4.04	0.66	293	1	1.13	16	550	60	0.21	10	332	0.28	36	10	237

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VANCOUVER BC V6C 2B3

Finalized Date: 4-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05049598

Sample Description	Method / Analyte / Units / LOR	Au-GRA21 / Au / ppm / 0.05
B292748		
B292749		
B292750		
B292751		
B292752		
B292753		
B292754		
B292755		
B292756		
B292757		
B292758		
B292759		
B292760		
B292761		
B292762		
B292763		
B292764		
B292765		
B292766		
B292767		
B292768		
B292769		
B292770		
B292771		
B292772		
B292773		
B292774		
B292775		
B292776		
B292777		
B292778		
B292779		
B292780		
B292781		
B292782		
B292783		
B292784		
B292785		
B292786		
B292787		

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CERTIFICATE OF ANALYSIS VA05049598

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B292788		5.54	0.175	1.8	7.66	3780	980	2.8	8	2.46	4.3	9	83	60	2.44	0.06
B292789		<0.02	0.180													
B292790		0.10	3.28	<0.5	7.26	13	2090	3.3	<2	4.68	<0.5	23	135	93	5.12	0.01
B292791		5.08	0.151	1.6	7.56	2390	900	2.8	8	2.41	1.2	6	109	77	2.18	0.01
B292792		4.24	0.084	<0.5	7.79	854	1490	2.6	6	2.25	<0.5	5	59	47	2.29	0.01
B292793		1.84	0.175	5.9	7.01	4050	680	2.6	13	3.53	1.7	7	98	99	2.66	0.02
B292794		5.18	0.074	<0.5	7.60	875	1390	3.1	<2	2.36	<0.5	6	80	63	2.31	0.01
B292795		6.44	0.236	1.1	7.76	4820	1260	2.9	16	2.22	2.9	6	111	68	2.42	0.03
B292796		2.22	<0.005	<0.5	0.11	<5	20	<0.5	<2	19.30	<0.5	<1	5	1	0.10	<0.01
B292797		5.84	0.347	2.1	7.76	4840	800	2.8	14	2.24	0.9	9	110	81	3.10	0.02
B292798		5.90	0.231	<0.5	7.59	3020	1480	2.7	8	1.92	<0.5	6	70	68	2.50	0.01
B292799		5.94	0.048	<0.5	7.65	792	1450	3.2	2	1.90	<0.5	6	103	49	2.20	0.01
B292800		3.46	0.054	<0.5	7.46	728	1420	3.2	3	2.16	<0.5	6	74	27	2.25	0.01
B292801		2.46	0.357	1.1	7.78	6940	450	3.0	27	2.25	<0.5	10	90	68	4.03	0.01
B292802		2.58	0.407	0.8	8.21	2050	1340	3.2	7	2.44	<0.5	6	77	72	3.14	0.01
B292803		3.42	0.053	<0.5	7.01	644	1520	2.3	2	1.76	<0.5	4	72	40	1.94	<0.01
B292804		1.94	0.061	<0.5	7.20	966	1520	3.0	2	1.99	<0.5	5	69	42	1.98	<0.01
B292805		4.06	0.101	<0.5	7.26	1165	1550	3.2	5	2.21	<0.5	6	93	52	2.17	<0.01
B292806		3.38	0.311	0.5	6.97	5780	1430	3.0	10	1.94	<0.5	8	78	134	2.36	0.01
B292807		0.50	0.302	<0.5	7.30	>10000	1330	2.5	20	1.40	<0.5	9	112	87	2.53	<0.01
B292808		0.22	0.067	<0.5	7.34	1225	1700	3.0	2	2.04	<0.5	6	28	45	2.42	0.01
B292809		<0.02	0.076													
B292810		0.10	1.520	<0.5	7.14	1230	710	5.9	<2	0.01	<0.5	5	207	38	3.78	0.06
B292811		0.24	0.056	<0.5	8.11	559	1580	3.2	2	1.96	<0.5	6	29	36	2.48	0.01
B292812		1.10	0.140	1.3	7.00	2640	880	2.9	5	1.51	4.7	5	29	83	2.51	0.08
B292813		0.60	1.785	9.7	4.25	9520	20	1.7	15	1.44	6.1	8	51	82	17.50	0.12
B292814		3.50	0.118	<0.5	7.06	1950	1320	2.4	5	2.12	<0.5	5	28	30	2.47	0.01
B292815		6.04	0.138	3.7	6.64	1890	760	3.2	12	2.01	9.3	6	56	58	2.43	0.18
B292816		1.86	<0.005	<0.5	0.12	10	20	<0.5	<2	19.10	<0.5	1	3	3	0.11	<0.01
B292817		5.82	0.195	0.6	7.22	4150	1330	3.0	20	2.02	3.8	5	29	64	2.35	0.06
B292818		6.26	0.171	1.1	7.10	3350	1300	2.9	11	2.06	2.2	7	56	67	2.73	0.03
B292819		5.96	0.189	0.7	7.19	2740	1280	2.9	13	2.14	0.9	8	31	61	2.38	0.02
B292820		4.78	0.160	1.9	6.95	3580	900	2.8	9	2.70	9.6	7	56	74	2.56	0.14
B292821		2.44	0.466	2.5	6.71	>10000	600	2.5	22	2.04	7.2	6	19	62	3.23	0.08
B292822		2.30	0.772	4.5	6.42	>10000	500	2.4	45	1.92	4.1	5	56	65	4.25	0.04
B292823		3.72	0.340	0.9	6.95	5990	810	2.4	19	2.15	<0.5	8	25	56	3.50	0.01
B292824		2.68	0.266	0.6	7.09	6780	1390	2.9	15	2.01	<0.5	13	64	70	2.41	0.01
B292825		3.60	0.470	<0.5	6.69	>10000	1410	2.0	31	1.80	<0.5	8	25	22	2.16	0.01
B292826		5.14	0.155	<0.5	7.55	3730	1420	3.3	10	2.14	<0.5	7	52	48	2.08	0.01
B292827		1.78	0.179	0.6	7.59	3130	1490	3.0	12	1.93	3.3	9	27	63	2.65	0.05

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CERTIFICATE OF ANALYSIS VA05049598

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B292788		4.15	0.78	936	2	0.51	16	600	232	0.60	53	220	0.26	35	20	723
B292789																
B292790		3.49	2.99	1025	13	2.36	63	2300	32	0.31	5	1680	0.37	162	10	94
B292791		3.77	0.90	733	2	0.62	15	640	69	0.40	27	238	0.28	35	30	236
B292792		3.46	0.91	321	2	1.46	14	640	28	0.39	18	420	0.25	32	20	18
B292793		3.51	0.75	1490	1	0.27	13	540	535	0.92	295	204	0.23	31	10	339
B292794		4.16	0.80	473	1	1.03	16	630	54	0.40	22	338	0.28	37	20	65
B292795		4.17	0.75	563	2	0.78	15	620	166	0.76	65	284	0.27	35	20	483
B292796		0.03	11.60	154	<1	0.01	1	500	2	0.01	<5	110	<0.01	2	<10	7
B292797		4.09	0.69	558	4	0.67	15	610	244	1.70	89	262	0.26	35	20	194
B292798		3.74	0.97	271	2	1.41	14	610	30	0.51	15	413	0.25	31	20	27
B292799		4.11	0.92	234	2	1.59	16	590	26	0.28	6	434	0.28	34	30	31
B292800		3.85	0.89	273	2	1.70	13	610	25	0.23	<5	493	0.29	35	10	36
B292801		3.96	0.81	293	2	1.43	19	610	81	2.37	21	462	0.28	34	30	38
B292802		4.03	0.87	306	2	1.62	15	640	53	1.29	10	517	0.30	36	10	44
B292803		3.45	1.03	267	1	1.18	11	600	21	0.20	7	367	0.22	27	10	18
B292804		4.25	0.88	215	1	1.37	13	600	18	0.35	<5	429	0.28	33	10	17
B292805		4.05	0.90	221	2	1.65	14	620	19	0.37	5	490	0.29	34	20	18
B292806		4.22	0.85	223	2	1.32	14	600	30	0.64	22	382	0.27	34	20	29
B292807		4.60	0.69	159	2	1.24	14	610	19	0.79	19	333	0.25	33	10	13
B292808		4.25	0.81	226	3	1.62	15	660	19	0.37	13	499	0.29	35	50	22
B292809																
B292810		2.71	0.35	89	3	0.11	18	320	28	0.02	117	91	0.23	86	10	44
B292811		3.95	0.93	240	1	1.56	12	670	25	0.29	12	463	0.30	40	10	36
B292812		3.70	0.73	704	2	0.64	12	620	263	1.11	125	203	0.25	37	20	788
B292813		2.00	0.50	1365	1	0.02	8	410	3750	>10.0	1195	69	0.13	24	10	1195
B292814		3.24	0.86	514	1	1.00	8	600	73	0.32	29	373	0.22	33	10	52
B292815		3.65	0.72	962	1	0.30	11	570	466	0.71	44	158	0.25	35	10	1515
B292816		0.04	11.40	162	<1	0.01	<1	500	4	0.01	<5	108	<0.01	2	<10	9
B292817		4.14	0.91	476	1	1.03	12	600	282	0.50	121	350	0.27	37	20	588
B292818		3.96	0.81	425	2	1.04	14	610	170	1.04	48	357	0.27	37	20	389
B292819		4.20	0.87	498	1	0.96	10	600	76	0.55	33	353	0.27	39	30	196
B292820		3.97	0.89	1540	2	0.23	12	610	400	0.74	136	166	0.25	39	20	1500
B292821		3.29	0.70	1060	1	0.04	8	460	330	1.62	141	90	0.19	28	30	1095
B292822		3.03	0.68	1045	2	0.03	8	470	412	2.64	158	83	0.18	27	30	621
B292823		4.42	0.76	427	1	0.76	16	570	162	2.05	72	314	0.25	32	30	45
B292824		4.74	0.88	353	2	0.95	14	620	43	0.56	24	358	0.28	39	30	27
B292825		4.60	0.65	320	2	0.57	12	520	47	0.60	29	281	0.21	28	40	31
B292826		4.44	0.78	249	1	1.38	11	590	31	0.39	14	447	0.26	32	20	25
B292827		4.28	0.64	360	2	1.10	13	610	575	1.48	264	413	0.27	32	30	568

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CERTIFICATE OF ANALYSIS VA05049598

Sample Description	Method Analyte Units LOR	Au-GRA21 Au ppm 0.05
B292788 B292789 B292790 B292791 B292792		
B292793 B292794 B292795 B292796 B292797		
B292798 B292799 B292800 B292801 B292802		
B292803 B292804 B292805 B292806 B292807		
B292808 B292809 B292810 B292811 B292812		
B292813 B292814 B292815 B292816 B292817		
B292818 B292819 B292820 B292821 B292822		
B292823 B292824 B292825 B292826 B292827		

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Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B292828		1.98	0.065	1.9	7.97	1220	880	3.2	<2	2.44	2.1	6	52	84	1.88	0.04
B292829		<0.02	0.060													
B292830		0.10	2.83	<0.5	7.88	2180	780	13.5	<2	0.02	<0.5	<1	149	104	3.59	0.08
B292831		3.34	0.198	1.7	7.20	3700	990	2.9	10	1.99	<0.5	8	23	73	2.08	0.01
B292832		2.76	0.233	4.2	7.12	3250	720	2.4	14	2.78	0.8	8	50	76	2.91	0.02
B292833		1.14	0.729	3.5	6.44	4300	130	3.2	16	2.08	4.4	10	22	74	5.42	0.10
B292834		4.60	0.122	1.3	7.32	2140	680	2.7	4	2.48	1.8	7	53	64	2.58	0.03
B292835		3.98	0.085	<0.5	7.66	1115	1460	3.2	2	2.09	<0.5	8	27	54	2.06	<0.01
B292836		1.88	<0.005	<0.5	0.13	9	20	<0.5	<2	19.35	<0.5	1	5	2	0.12	<0.01
B292837		4.70	0.091	<0.5	7.82	1780	1460	2.9	3	2.18	<0.5	6	49	56	1.90	0.01
B292838		7.00	0.107	<0.5	7.18	1780	1410	3.1	4	1.92	<0.5	7	25	57	1.83	0.01
B292839		6.34	0.076	<0.5	7.29	1455	1490	3.3	4	1.92	<0.5	6	52	49	1.94	0.01
B292840		5.78	0.186	<0.5	7.15	4280	1450	3.1	14	2.02	<0.5	8	33	72	2.29	<0.01
B292841		3.14	0.198	<0.5	7.64	3270	1420	3.2	13	2.00	<0.5	6	57	61	2.25	0.01
B292842		3.28	0.190	<0.5	7.60	4160	1450	3.2	16	1.93	<0.5	5	27	48	2.27	0.01
B292843		5.08	0.165	<0.5	7.35	2740	1440	3.1	15	2.01	<0.5	7	58	55	2.06	0.01
B292844		4.28	0.410	<0.5	7.37	4800	1440	3.1	17	1.82	<0.5	7	27	38	2.10	0.01
B292845		2.20	0.807	<0.5	7.23	>10000	1470	2.6	38	1.41	<0.5	10	58	29	2.58	0.01
B292846		5.38	0.186	<0.5	7.54	4040	1420	3.1	6	2.04	<0.5	7	25	38	2.17	0.01
B292847		4.78	0.116	<0.5	7.55	1245	1350	3.3	6	2.20	<0.5	6	53	33	2.03	0.01
B292848		4.44	0.052	<0.5	7.47	761	1500	3.1	3	1.87	<0.5	5	23	26	1.96	0.01
B292849		<0.02	0.052													
B292850		0.10	0.094	<0.5	6.91	107	560	2.6	<2	0.50	<0.5	57	1125	373	8.07	0.03
B292851		2.36	0.042	<0.5	7.61	526	1490	3.5	<2	2.26	<0.5	6	96	34	2.11	0.01
B292852		5.16	0.038	<0.5	6.91	368	1380	3.2	<2	2.19	<0.5	6	106	29	1.84	0.01
B292853		1.98	0.064	0.5	7.68	603	1150	3.3	<2	2.78	1.3	7	112	29	2.36	0.03
B292854		4.82	0.038	<0.5	7.80	402	1200	3.3	<2	2.40	1.2	7	120	33	2.28	0.03
B292855		2.42	0.080	<0.5	7.24	569	1450	3.1	2	2.29	<0.5	7	96	30	2.20	0.01
B292856		2.52	<0.005	<0.5	0.08	5	10	<0.5	<2	18.20	<0.5	<1	7	1	0.09	0.01
B292857		2.88	0.333	<0.5	6.99	4540	1280	2.7	12	2.06	<0.5	9	106	36	2.32	0.01
B292858		5.26	0.077	0.5	7.59	512	1370	2.9	5	2.60	2.1	8	120	49	2.44	0.04
B292859		3.76	0.017	<0.5	7.37	66	1440	2.8	<2	2.45	<0.5	6	101	22	2.34	0.01
B292860		1.88	0.027	0.8	7.12	139	890	2.7	<2	4.88	1.3	4	126	26	2.16	0.04
B292861		1.72	0.019	<0.5	7.94	118	1560	2.9	<2	2.40	<0.5	6	100	24	2.40	0.01
B292862		1.48	0.022	<0.5	7.71	194	1560	2.8	<2	2.21	<0.5	7	114	26	2.26	0.02
B292863		2.80	0.047	<0.5	7.38	377	1580	3.0	4	2.10	<0.5	6	96	33	2.28	0.01
B292864		3.94	0.033	<0.5	7.54	248	1590	2.8	3	2.34	<0.5	7	116	33	2.37	0.02
B292865		3.34	0.033	0.9	7.53	271	1180	2.6	<2	2.34	1.3	5	97	32	2.22	0.03
B292866		5.48	0.106	0.5	7.39	479	1210	2.6	3	2.40	<0.5	6	108	42	2.23	0.03
B292867		4.08	0.110	<0.5	7.69	923	1570	2.9	<2	2.22	<0.5	7	103	35	2.34	<0.01

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VANCOUVER BC V6C 2B3

Finalized Date: 4-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05049598

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B292828		3.91	0.73	1320	2	0.20	12	620	272	0.33	63	155	0.25	34	20	399
B292829																
B292830		3.35	0.40	73	3	0.09	10	350	32	0.02	164	149	0.23	103	20	16
B292831		4.06	0.65	762	1	0.43	13	580	94	0.58	35	225	0.25	32	30	64
B292832		3.76	0.64	1255	2	0.07	12	540	236	1.86	66	122	0.21	28	30	174
B292833		3.82	0.57	871	1	0.04	17	460	275	4.89	83	86	0.23	31	20	898
B292834		3.59	0.86	1795	2	0.04	14	560	347	1.00	115	97	0.23	30	30	333
B292835		4.41	0.74	219	2	1.41	12	630	22	0.46	9	423	0.28	34	50	15
B292836		0.03	11.50	144	<1	0.01	3	490	2	0.01	<5	106	0.01	2	<10	8
B292837		4.78	0.84	209	2	1.24	13	610	25	0.34	9	371	0.27	33	70	18
B292838		4.47	0.80	144	3	1.42	12	590	21	0.40	5	430	0.27	32	40	13
B292839		4.15	0.81	128	2	1.71	13	610	20	0.40	<5	524	0.28	33	20	14
B292840		4.14	0.86	120	1	1.59	14	630	18	0.57	<5	501	0.29	36	30	13
B292841		3.83	0.91	142	2	1.65	15	610	15	0.47	<5	545	0.29	36	10	16
B292842		3.95	0.87	138	2	1.63	14	620	14	0.46	<5	537	0.29	36	10	16
B292843		4.05	0.90	140	3	1.55	14	640	13	0.41	<5	504	0.29	35	20	14
B292844		4.39	0.85	135	2	1.46	14	620	17	0.43	<5	457	0.29	35	40	15
B292845		4.31	0.82	104	2	1.23	13	580	29	0.77	13	374	0.24	32	30	13
B292846		4.03	0.80	163	3	1.56	12	620	19	0.43	<5	478	0.28	34	50	22
B292847		3.78	0.81	183	1	1.55	13	600	16	0.29	<5	461	0.28	35	10	22
B292848		4.10	1.03	205	1	1.29	11	610	14	0.20	6	433	0.27	33	30	18
B292849																
B292850		2.16	0.56	368	9	0.12	467	340	142	0.02	10	50	0.21	89	30	584
B292851		4.01	0.85	188	1	1.72	18	660	20	0.31	<5	509	0.31	37	10	27
B292852		4.13	0.77	204	2	1.57	16	620	22	0.28	<5	482	0.29	36	60	28
B292853		3.93	0.84	453	3	0.90	15	650	116	0.55	23	267	0.29	36	20	250
B292854		3.96	0.80	380	2	1.11	14	670	33	0.45	20	318	0.30	39	50	240
B292855		3.96	0.70	287	4	1.34	19	630	20	0.39	12	415	0.30	37	20	38
B292856		0.03	10.85	141	<1	0.01	5	460	<2	0.01	<5	100	<0.01	2	<10	6
B292857		3.65	0.70	255	4	0.71	20	580	58	0.64	33	262	0.26	32	80	42
B292858		3.79	0.72	379	3	0.79	23	640	167	0.67	55	300	0.29	36	20	355
B292859		3.53	0.75	290	2	1.18	25	600	36	0.28	8	372	0.29	36	20	76
B292860		3.22	0.62	718	2	0.29	18	550	112	0.32	21	257	0.25	31	10	251
B292861		4.01	0.84	279	4	1.02	20	650	17	0.20	7	368	0.31	37	30	44
B292862		3.87	0.78	257	3	1.06	21	610	18	0.24	9	359	0.30	36	20	48
B292863		3.82	0.82	256	8	1.05	21	620	24	0.29	9	357	0.30	36	30	41
B292864		3.81	0.80	316	2	0.85	22	620	18	0.26	11	354	0.30	36	50	31
B292865		4.26	0.78	509	2	0.17	19	600	153	0.49	19	155	0.26	33	10	230
B292866		4.22	0.89	388	4	0.17	19	590	54	0.48	20	183	0.25	33	20	80
B292867		3.62	0.75	201	2	1.53	23	620	21	0.31	<5	473	0.30	37	20	35

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05049598

Sample Description	Method / Analyte / Units / LOR	Au-GRA21 / Au / ppm / 0.05
B292828		
B292829		
B292830		
B292831		
B292832		
B292833		
B292834		
B292835		
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B292841		
B292842		
B292843		
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B292858		
B292859		
B292860		
B292861		
B292862		
B292863		
B292864		
B292865		
B292866		
B292867		

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CERTIFICATE OF ANALYSIS VA05049598

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B292868		6.34	0.091	<0.5	8.05	1615	1590	3.0	4	2.15	<0.5	7	128	25	2.30	0.02
B292869		<0.02	0.096													
B292870		0.10	3.20	0.5	8.59	8	2390	4.0	<2	5.44	<0.5	28	166	117	5.86	0.01
B292871		2.66	0.072	<0.5	7.64	241	1550	2.8	4	2.52	<0.5	7	110	37	2.13	0.01
B292872		3.44	0.086	<0.5	7.18	579	1520	2.6	3	2.53	<0.5	6	117	37	2.18	0.01
B292873		6.16	0.094	<0.5	6.43	963	1300	2.3	5	1.70	<0.5	6	90	40	1.85	0.01
B292874		6.14	0.058	<0.5	7.41	689	1620	2.7	3	2.14	<0.5	8	115	36	2.14	0.01
B292875		3.84	0.100	<0.5	7.27	2370	1520	2.8	6	2.28	<0.5	9	106	41	2.25	0.01
B292876		2.10	<0.005	<0.5	0.12	<5	10	<0.5	<2	17.65	<0.5	<1	8	1	0.10	0.01
B292877		2.96	0.169	<0.5	7.28	2480	1580	2.6	9	1.73	<0.5	7	104	46	2.02	0.01
B292878		1.38	0.407	<0.5	6.73	>10000	1080	2.3	7	2.36	<0.5	12	144	24	2.64	0.02
B292879		4.36	0.035	<0.5	7.37	335	1530	2.8	2	2.43	<0.5	9	97	40	2.30	0.01
B292880		2.42	0.367	<0.5	7.47	7360	1530	2.2	6	1.76	<0.5	8	120	51	2.28	0.02
B292881		0.52	0.213	<0.5	6.25	7810	1220	1.8	2	2.85	<0.5	9	114	23	1.88	0.02
B292882		0.68	0.166	<0.5	7.08	4270	1380	2.1	3	1.50	<0.5	6	146	22	1.83	0.02
B292883		1.92	>10.0	24.5	7.45	>10000	230	2.5	134	2.34	7.1	14	100	394	4.68	0.24
B292884		1.52	0.376	0.6	7.09	>10000	1060	2.3	10	2.12	<0.5	20	148	36	3.35	0.02
B292885		3.98	0.123	<0.5	7.64	1515	1690	2.8	4	2.52	<0.5	8	104	36	2.46	0.01
B292886		3.94	0.072	<0.5	8.12	484	1810	2.9	3	2.08	<0.5	10	136	31	2.73	0.02
B292887		6.40	0.156	<0.5	7.80	3200	1210	1.8	5	0.56	<0.5	11	122	44	2.47	0.09
B292888		0.26	0.056	<0.5	0.48	3720	30	<0.5	<2	0.05	<0.5	6	371	3	0.87	0.04
B292889		<0.02	0.052													
B292890		0.10	4.51	9.0	8.05	20	490	0.9	<2	2.79	1.3	19	23	127	4.21	0.01
B292891		4.64	0.090	0.5	9.01	1840	1390	2.0	3	0.35	1.1	11	94	39	2.13	0.11
B292892		2.24	0.093	<0.5	8.48	892	1960	3.0	<2	2.35	<0.5	9	122	20	2.74	0.02
B292893		3.96	0.143	<0.5	7.10	3920	1680	2.4	4	6.09	<0.5	8	63	19	3.09	0.02
B292894		3.18	0.141	0.5	8.39	1755	1570	3.0	<2	2.95	<0.5	10	136	72	2.97	0.02
B292895		4.94	0.080	<0.5	7.53	691	1760	2.9	<2	2.59	<0.5	10	99	31	2.74	<0.01
B292896		2.36	<0.005	<0.5	0.11	9	20	<0.5	<2	18.80	<0.5	<1	7	1	0.10	0.01
B292897		1.82	0.276	<0.5	8.63	9870	1700	3.0	13	2.65	<0.5	15	111	68	3.44	0.01
B292898		4.22	0.075	<0.5	8.53	563	1600	3.0	2	3.13	<0.5	10	119	70	3.13	0.01
B292899		3.70	0.187	1.1	7.43	6230	1040	2.5	4	2.64	0.9	14	136	103	3.47	0.02
B292900		1.60	0.922	<0.5	5.66	>10000	610	1.9	14	3.77	0.8	21	170	19	3.69	0.02
B292901		2.60	0.563	<0.5	8.05	6940	1590	2.7	9	2.38	<0.5	10	114	56	2.86	0.01
B292902		2.30	0.724	<0.5	8.13	7670	1630	2.8	10	2.35	<0.5	11	144	65	2.96	0.01
B292903		2.90	0.182	<0.5	8.49	1545	1540	3.5	10	3.53	<0.5	14	154	94	4.24	<0.01
B292904		1.68	0.165	<0.5	7.92	1585	1500	2.9	4	2.88	<0.5	7	126	45	2.84	0.01
B292905		6.28	0.643	<0.5	7.45	5480	1570	2.7	5	2.16	<0.5	11	104	60	2.78	<0.01
B292906		1.78	0.298	<0.5	7.89	5520	1540	3.1	<2	2.40	<0.5	16	130	23	2.87	0.01
B292907		2.14	3.22	<0.5	7.97	>10000	1420	2.9	28	2.66	<0.5	32	162	55	5.50	0.01

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	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B292868		3.61	0.75	188	2	1.52	22	650	14	0.33	<5	479	0.32	39	10	29
B292869																
B292870		4.11	3.39	1210	16	2.77	78	2790	30	0.35	6	2000	0.45	197	<10	111
B292871		3.80	0.87	206	3	1.14	23	620	16	0.30	<5	423	0.30	36	50	30
B292872		3.65	0.89	203	2	1.13	22	610	15	0.34	<5	412	0.30	36	40	27
B292873		3.72	0.71	159	4	0.98	18	520	15	0.42	<5	290	0.25	30	100	23
B292874		3.60	0.67	192	2	1.39	23	630	17	0.35	<5	439	0.31	36	20	30
B292875		3.40	0.76	171	2	1.26	22	640	14	0.40	<5	415	0.30	37	70	28
B292876		0.03	10.55	142	<1	0.01	6	520	<2	0.01	<5	102	<0.01	3	<10	7
B292877		3.37	0.73	126	3	1.23	22	610	17	0.44	<5	392	0.29	34	110	25
B292878		3.24	0.62	171	4	0.90	20	530	21	1.10	14	254	0.24	30	790	27
B292879		3.73	0.72	231	2	1.15	24	650	16	0.38	7	393	0.32	39	30	31
B292880		3.95	0.64	191	4	0.63	18	620	15	0.63	18	277	0.27	35	220	16
B292881		2.88	0.50	269	1	0.15	17	520	32	0.62	27	208	0.24	30	30	31
B292882		3.21	0.53	229	2	0.15	17	580	22	0.38	19	196	0.27	34	30	33
B292883		3.40	0.87	753	2	0.33	24	620	1765	2.72	187	210	0.26	36	20	1055
B292884		3.40	0.62	215	2	0.85	25	570	42	1.24	20	325	0.24	33	20	77
B292885		3.61	0.77	241	3	1.25	23	690	14	0.42	6	420	0.33	40	30	27
B292886		3.40	0.81	236	6	1.25	23	710	15	0.43	7	442	0.34	42	20	33
B292887		2.80	0.48	371	3	0.12	28	670	16	0.35	8	172	0.32	42	110	29
B292888		0.07	0.03	31	1	0.05	10	30	92	0.21	10	8	0.01	4	10	13
B292889																
B292890		2.40	1.37	984	14	1.73	13	950	24	0.70	<5	438	0.38	156	<10	99
B292891		2.79	0.39	336	2	0.16	29	820	76	0.21	8	182	0.38	50	70	192
B292892		3.59	0.90	232	2	1.62	25	770	11	0.31	<5	582	0.38	47	20	30
B292893		3.68	1.30	562	1	0.67	20	670	15	0.38	5	394	0.29	39	20	25
B292894		3.34	0.95	324	4	1.33	25	770	36	0.46	<5	429	0.37	49	40	71
B292895		3.39	0.95	265	2	1.58	29	780	15	0.34	<5	517	0.38	48	20	39
B292896		0.03	11.15	141	1	0.01	7	490	<2	0.01	<5	106	<0.01	2	<10	7
B292897		3.25	1.13	204	3	1.70	38	850	16	0.95	9	532	0.40	54	70	31
B292898		3.33	1.16	331	3	1.65	37	890	29	0.54	<5	544	0.42	62	50	62
B292899		3.16	1.31	561	2	0.64	31	770	895	0.76	445	271	0.36	73	70	192
B292900		2.39	1.14	554	2	0.44	27	570	33	1.11	30	186	0.20	47	120	156
B292901		3.74	1.03	205	9	1.40	15	630	21	0.46	14	446	0.27	48	40	23
B292902		3.83	1.05	199	5	1.41	14	630	25	0.54	10	452	0.28	51	50	22
B292903		3.06	1.91	514	3	1.66	31	830	15	0.57	<5	550	0.40	80	50	57
B292904		3.49	1.31	289	2	1.66	15	690	20	0.28	<5	524	0.32	52	20	36
B292905		3.86	1.02	202	3	1.37	15	650	19	0.49	<5	442	0.27	50	40	32
B292906		3.76	0.99	286	2	1.19	11	610	23	0.42	6	412	0.27	51	20	42
B292907		2.76	1.65	316	2	1.18	34	850	12	1.34	12	366	0.38	83	30	42

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 4-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05049598

Sample Description	Method Analyte Units LOR	Au-GRA21 Au ppm 0.05
B292868 B292869 B292870 B292871 B292872		
B292873 B292874 B292875 B292876 B292877		
B292878 B292879 B292880 B292881 B292882		
B292883 B292884 B292885 B292886 B292887		22.8
B292888 B292889 B292890 B292891 B292892		
B292893 B292894 B292895 B292896 B292897		
B292898 B292899 B292900 B292901 B292902		
B292903 B292904 B292905 B292906 B292907		

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Finalized Date: 4-JUL-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05049598

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B292908		3.22	0.334	<0.5	8.13	8340	1240	2.6	4	3.53	<0.5	19	165	71	4.56	0.03
B292909		<0.02	0.333													
B292910		0.10	1.450	<0.5	7.27	1290	700	6.2	<2	0.01	<0.5	5	201	39	3.75	0.05
B292911		3.06	0.140	<0.5	8.28	2710	1150	3.2	6	3.02	<0.5	14	174	136	3.94	0.01
B292912		5.40	0.139	<0.5	5.81	785	840	1.7	5	1.30	<0.5	10	210	72	2.87	0.02
B292913		2.32	0.179	<0.5	3.82	4570	350	0.9	7	1.94	<0.5	7	126	35	1.80	0.01
B292914		5.06	0.082	<0.5	4.34	546	420	1.4	3	1.96	<0.5	6	182	52	2.11	0.03
B292915		5.14	0.015	<0.5	4.65	317	410	1.2	<2	0.68	<0.5	6	120	55	2.13	0.01
B292916		2.28	<0.005	<0.5	0.10	42	10	<0.5	<2	18.90	<0.5	<1	6	1	0.10	0.01
B292917		3.16	0.014	<0.5	2.91	521	260	0.6	<2	0.69	<0.5	4	132	22	0.95	0.01
B292918		2.58	<0.005	<0.5	2.31	118	140	0.5	<2	0.64	<0.5	2	138	11	0.78	<0.01
B292919		5.60	0.012	<0.5	7.90	140	770	2.5	<2	1.54	<0.5	12	146	96	3.37	0.01
B292920		3.38	0.048	<0.5	8.17	1420	760	2.5	<2	1.57	<0.5	16	131	85	3.41	<0.01
B292921		3.28	0.019	<0.5	9.16	642	940	2.8	<2	1.23	<0.5	16	147	86	4.02	0.02
B292922		3.26	0.010	<0.5	8.00	411	780	2.4	<2	1.51	<0.5	15	97	74	3.65	0.01
B292923		3.06	0.011	<0.5	6.50	283	570	1.7	<2	0.55	<0.5	9	121	43	2.03	0.06

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Finalized Date: 4-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05049598

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B292908		2.70	2.44	483	3	1.03	37	830	12	0.65	8	401	0.40	88	40	55
B292909																
B292910		2.80	0.35	90	3	0.11	21	330	26	0.02	116	93	0.26	94	10	46
B292911		2.33	1.61	286	2	1.70	31	990	6	0.88	5	513	0.39	80	40	38
B292912		2.89	0.99	263	2	0.75	27	330	7	0.73	<5	149	0.27	58	10	32
B292913		1.60	0.47	235	1	0.65	18	250	6	0.43	<5	142	0.17	30	40	15
B292914		1.92	0.81	335	4	0.43	18	410	4	0.44	<5	180	0.21	58	20	24
B292915		2.34	0.77	173	3	0.44	20	280	4	0.44	<5	82	0.16	39	<10	26
B292916		0.03	11.35	156	<1	0.01	3	480	5	0.02	<5	112	<0.01	2	<10	7
B292917		1.56	0.29	121	1	0.33	11	190	10	0.16	<5	73	0.10	17	10	11
B292918		1.00	0.32	101	1	0.30	7	170	8	0.07	<5	63	0.08	12	<10	7
B292919		3.78	1.34	354	4	0.72	37	610	6	0.88	<5	189	0.29	95	<10	30
B292920		4.10	1.42	424	5	0.70	39	630	11	0.86	<5	188	0.31	104	830	42
B292921		4.66	1.45	462	6	0.53	49	680	14	1.11	10	166	0.35	118	60	50
B292922		4.00	1.38	446	6	0.40	38	700	25	0.94	12	156	0.31	104	280	56
B292923		3.08	0.67	193	2	0.15	24	310	11	0.47	19	85	0.19	53	10	60

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Finalized Date: 4-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05049598

Sample Description	Method / Analyte / Units / LOR	Au-GRA21 / Au / ppm / 0.05
B292908 B292909 B292910 B292911 B292912		
B292913 B292914 B292915 B292916 B292917		
B292918 B292919 B292920 B292921 B292922		
B292923		

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Finalized Date: 5-JUL-2005
Account: STRGOL

CERTIFICATE VA05051469

Project: Dublin Gulch-1735

P.O. No.:

This report is for 40 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 29-JUN-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

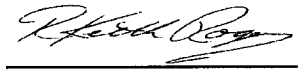
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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701-475 HOWE ST
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Finalized Date: 11-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05051469

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B292175		6.02	0.012		<0.5	7.53	227	1350	3.2	<2	1.98	<0.5	6	77	35	2.07
B292176		2.10	<0.005		<0.5	0.12	<5	10	<0.5	<2	20.1	<0.5	<1	8	7	0.14
B292177		5.38	0.015		<0.5	7.06	594	1560	3.3	<2	2.43	<0.5	8	80	50	2.32
B292178		9.56	0.049		<0.5	7.22	201	1390	3.1	7	2.20	<0.5	7	88	43	2.27
B292179		4.70	0.080		0.5	6.42	458	1420	1.5	9	2.17	<0.5	8	78	65	1.24
B292180		1.84	0.014		<0.5	7.22	63	1560	3.2	<2	1.77	<0.5	9	92	39	2.23
B292181		2.90	0.017		<0.5	6.73	86	970	1.7	<2	1.86	<0.5	2	80	25	1.00
B292182		2.58	0.010		<0.5	6.55	74	880	1.5	<2	1.68	<0.5	2	68	16	0.63
B292183		2.26	0.005		<0.5	7.14	63	1360	3.2	<2	2.46	<0.5	8	94	34	2.46
B292184		6.16	1.995		1.0	7.48	336	1440	3.2	164	2.18	<0.5	14	94	94	2.49
B292185		5.98	0.014		0.7	7.11	154	1480	3.2	<2	2.16	<0.5	8	92	70	2.27
B292186		0.56	0.046		<0.5	6.73	30	1450	3.1	11	2.14	<0.5	10	100	62	2.42
B292187		11.00	0.019		0.7	7.13	168	1440	3.1	<2	2.21	<0.5	8	84	61	2.23
B292188		6.32	0.022		0.5	6.83	212	1500	3.0	<2	2.38	<0.5	7	83	41	2.34
B292189		<0.02	0.017													
B292190		0.10	0.861		2.4	6.03	8	370	0.7	<2	1.62	1.0	22	96	2000	4.73
B292191		6.46	0.009		<0.5	7.12	190	1760	3.1	<2	2.80	<0.5	8	86	42	2.36
B292192		6.12	0.008		<0.5	7.97	168	1810	3.4	<2	2.72	<0.5	10	91	20	2.60
B292193		5.98	0.052		<0.5	7.62	1025	1590	3.1	<2	2.99	<0.5	11	82	59	2.68
B292194		4.10	0.024		0.8	7.14	386	1460	2.9	<2	2.73	<0.5	10	99	51	2.66
B292195		3.88	0.083		<0.5	7.15	192	1400	3.1	2	2.74	<0.5	9	100	52	2.55
B292196		1.82	<0.005		<0.5	0.15	<5	20	<0.5	<2	22.0	<0.5	1	10	2	0.13
B292197		4.86	0.111		0.6	7.46	248	1190	3.7	6	2.60	<0.5	12	88	53	2.73
B292198		7.08	0.123		1.1	6.30	764	500	3.8	11	1.76	1.3	8	74	20	1.51
B292199		6.16	0.643		1.5	8.00	432	1170	4.6	47	2.19	1.1	4	57	38	1.68
B292200		6.24	1.115		0.8	7.03	903	1180	4.5	27	2.19	0.5	7	60	101	1.73
B292201		3.60	0.430		1.1	7.03	760	1060	4.7	38	2.07	<0.5	8	60	62	1.53
B292202		2.98	0.248		1.2	6.75	361	970	4.3	26	2.11	0.5	4	68	85	1.64
B292203		5.42	0.061	0.062	<0.5	7.38	719	1270	4.7	3	1.85	<0.5	7	63	88	1.58
B292204		6.06	0.127	0.124	0.5	6.70	945	1310	4.6	14	1.64	<0.5	6	68	92	1.55
B292205		4.44	0.193	0.192	<0.5	6.71	407	1190	4.2	10	1.54	<0.5	6	74	114	1.86
B292206		5.96	0.138		1.3	6.46	599	1370	4.6	49	1.68	<0.5	8	75	96	1.60
B292207		6.66	0.565		<0.5	7.06	389	1330	3.9	41	1.68	<0.5	7	65	44	1.67
B292208		4.86	2.82		1.2	7.01	344	1510	2.9	242	1.74	<0.5	8	91	70	2.60
B292209		<0.02	3.00													
B292210		0.10	1.560		<0.5	6.42	1205	650	5.9	<2	0.01	<0.5	5	206	37	3.52
B292211		6.00	0.381		5.8	6.78	346	700	2.5	10	2.22	0.8	8	93	118	3.57
B292212		6.72	0.323		2.8	6.64	253	560	3.8	43	2.02	3.3	6	63	24	1.97
B292213		4.56	0.324		2.1	6.64	169	760	3.7	23	2.19	2.2	6	54	37	1.70
B292214		1.62	0.353		0.8	7.24	125	1730	3.2	40	2.03	<0.5	9	89	38	2.56

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Finalized Date: 11-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05051469

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B292175		0.01	4.05	0.87	219	2	1.64	19	580	27	0.09	17	403	0.27	34	10
B292176		<0.01	0.03	12.05	172	<1	0.01	<1	510	<2	0.01	<5	110	0.01	3	<10
B292177		0.01	3.88	0.91	235	2	1.90	19	650	25	0.19	13	491	0.32	41	20
B292178		0.01	4.10	0.81	221	4	1.68	18	650	26	0.29	13	415	0.29	39	20
B292179		0.01	5.33	0.26	167	18	0.98	10	470	27	0.51	7	291	0.10	13	10
B292180		0.01	3.80	0.85	213	<1	1.50	18	640	25	0.19	6	461	0.30	41	20
B292181		0.01	4.14	0.36	174	<1	1.21	11	510	28	0.12	<5	351	0.10	14	10
B292182		0.01	5.06	0.21	143	1	1.08	1	510	23	0.08	5	306	0.07	8	<10
B292183		0.01	3.63	1.00	304	<1	1.64	12	630	22	0.20	<5	516	0.29	47	10
B292184		0.01	3.88	0.93	229	2	1.48	18	630	42	0.33	15	477	0.29	42	20
B292185		0.01	3.89	0.90	189	1	1.63	16	650	22	0.23	<5	464	0.31	40	30
B292186		0.01	3.70	0.84	211	2	1.61	19	630	21	0.28	<5	471	0.30	40	10
B292187		0.01	3.98	0.87	229	3	1.63	19	610	25	0.26	<5	500	0.30	41	40
B292188		0.01	3.44	0.85	266	2	1.58	19	660	21	0.22	<5	528	0.31	42	10
B292189																
B292190		0.01	1.62	1.26	400	1	2.80	49	640	16	0.58	<5	150	0.29	92	<10
B292191		0.01	3.89	0.87	296	12	1.69	20	660	21	0.19	10	552	0.31	43	50
B292192		0.01	3.64	0.95	307	3	1.91	21	710	17	0.15	<5	592	0.34	44	30
B292193		0.01	3.82	1.06	340	59	1.72	17	680	20	0.30	<5	581	0.32	47	30
B292194		0.01	4.12	1.11	355	17	1.64	19	700	22	0.25	<5	560	0.32	53	40
B292195		0.02	3.75	1.02	356	37	1.22	16	670	18	0.20	10	442	0.31	51	40
B292196		<0.01	0.04	12.25	156	<1	0.02	1	570	<2	0.01	<5	128	<0.01	2	<10
B292197		0.02	3.69	0.93	390	3	1.42	16	720	29	0.20	19	435	0.32	55	30
B292198		0.04	2.76	0.48	305	1	0.45	8	400	91	0.25	14	149	0.14	33	20
B292199		0.03	3.79	0.51	259	1	1.03	11	480	102	0.41	18	269	0.16	38	30
B292200		0.02	3.65	0.48	169	1	1.17	11	430	51	0.71	20	289	0.15	36	60
B292201		0.03	3.44	0.49	139	<1	1.20	12	430	46	0.47	12	287	0.15	36	100
B292202		0.02	3.38	0.55	184	<1	1.12	10	440	37	0.48	10	277	0.15	35	20
B292203		0.01	3.69	0.55	116	<1	1.57	10	470	19	0.41	5	349	0.16	37	10
B292204		0.01	3.63	0.52	114	<1	1.55	11	440	19	0.39	8	334	0.15	36	40
B292205		0.01	3.28	0.45	87	<1	1.53	13	410	15	0.92	8	315	0.14	33	10
B292206		0.01	3.64	0.50	94	1	1.73	10	440	24	0.45	5	356	0.16	37	30
B292207		0.01	3.40	0.54	140	2	1.64	11	430	13	0.32	5	334	0.14	35	30
B292208		0.01	3.97	0.84	336	13	1.02	14	650	81	0.34	30	382	0.25	47	20
B292209																
B292210		0.04	2.56	0.33	83	1	0.10	18	310	24	0.01	104	84	0.24	89	10
B292211		0.04	3.22	0.90	936	4	0.31	13	670	266	1.48	98	234	0.22	46	40
B292212		0.08	3.09	0.54	879	<1	0.04	8	420	284	0.36	37	126	0.13	33	20
B292213		0.06	3.49	0.48	536	<1	0.11	9	440	168	0.40	29	198	0.16	34	20
B292214		0.03	3.44	0.73	332	5	1.22	19	620	77	0.19	32	437	0.31	41	10

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Finalized Date: 11-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05051469

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
B292175		34
B292176		8
B292177		28
B292178		30
B292179		24
B292180		43
B292181		17
B292182		10
B292183		33
B292184		27
B292185		21
B292186		25
B292187		27
B292188		31
B292189		
B292190		187
B292191		35
B292192		43
B292193		38
B292194		42
B292195		37
B292196		10
B292197		44
B292198		201
B292199		137
B292200		58
B292201		37
B292202		85
B292203		44
B292204		32
B292205		21
B292206		18
B292207		24
B292208		59
B292209		
B292210		42
B292211		216
B292212		562
B292213		358
B292214		40

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Finalized Date: 1-JUL-2005
Account: STRGOL

CERTIFICATE VA05052412

Project: Dublin Gulch-1735

P.O. No.:

This report is for 164 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 29-JUN-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

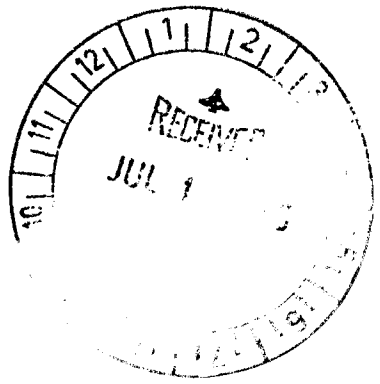
SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3



This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 11-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05052412

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B292215		1.56	<0.005		<0.5	9.77	63	810	2.1	<2	0.19	<0.5	12	119	18	4.38
B292216		1.52	<0.005		<0.5	0.14	<5	20	<0.5	<2	20.4	<0.5	1	9	<1	0.14
B292217		5.70	<0.005		<0.5	11.40	70	1010	2.4	<2	0.36	<0.5	14	133	23	5.04
B292218		6.24	<0.005		<0.5	12.15	90	1020	2.8	<2	0.32	<0.5	15	129	24	5.10
B292219		4.52	<0.005		<0.5	10.80	119	930	2.4	<2	0.41	<0.5	14	126	20	4.75
B292220		3.92	<0.005		<0.5	12.10	112	970	2.5	<2	0.35	<0.5	14	143	20	5.17
B292221		1.62	<0.005		<0.5	12.20	134	1040	2.4	<2	0.40	<0.5	14	136	21	4.98
B292222		1.46	<0.005		<0.5	10.60	149	900	2.5	<2	0.50	<0.5	13	130	19	4.33
B292223		5.42	<0.005		<0.5	8.98	249	980	2.0	<2	0.93	<0.5	11	162	18	3.67
B292224		5.10	<0.005		<0.5	10.75	172	1190	2.5	<2	0.77	<0.5	14	148	36	4.41
B292225		5.94	<0.005		<0.5	10.10	82	990	2.0	<2	0.37	<0.5	12	149	23	3.78
B292226		6.22	<0.005		<0.5	8.63	58	900	1.7	2	0.28	<0.5	11	134	15	2.77
B292227		6.72	<0.005		<0.5	5.34	214	600	1.0	<2	0.33	<0.5	7	140	24	1.87
B292228		5.96	<0.005		<0.5	3.23	148	410	0.6	2	0.25	<0.5	3	142	10	1.33
B292229		0.04	<0.005													
B292230		0.10	1.405		<0.5	6.90	1125	640	4.9	<2	0.01	<0.5	5	194	40	3.51
B292231		6.38	0.005		<0.5	3.01	175	400	0.5	2	0.12	<0.5	6	113	7	1.04
B292232		4.64	<0.005		<0.5	3.29	129	350	0.5	<2	0.22	<0.5	4	118	6	1.01
B292233		6.02	<0.005		<0.5	6.08	108	700	1.2	2	0.27	<0.5	7	126	13	1.68
B292234		5.00	0.008		<0.5	4.45	192	470	0.9	<2	0.49	<0.5	7	123	14	1.57
B292235		4.62	0.050		<0.5	8.28	567	1510	2.6	7	1.56	<0.5	10	96	90	2.13
B292236		1.94	<0.005		<0.5	0.13	17	10	<0.5	<2	17.15	<0.5	<1	12	2	0.11
B292237		5.12	0.047		<0.5	7.69	852	1600	2.6	4	1.59	<0.5	9	106	90	2.04
B292238		5.66	0.173		<0.5	7.50	1660	1490	2.4	19	1.63	<0.5	11	99	57	2.02
B292239		5.64	0.159		<0.5	7.44	2730	1460	2.7	21	1.85	<0.5	12	98	84	2.17
B292240		3.28	0.083		<0.5	8.13	389	1570	2.7	10	1.77	<0.5	9	101	91	2.35
B292241		1.14	0.017		<0.5	7.85	315	1480	2.7	2	1.47	<0.5	10	94	99	2.12
B292242		1.06	0.016		<0.5	7.86	325	1470	2.7	8	1.43	<0.5	9	95	90	2.07
B292243		4.58	0.035		<0.5	7.81	781	1380	2.9	5	1.57	<0.5	9	101	43	1.97
B292244		1.32	0.018		<0.5	7.92	288	1790	3.4	2	2.61	<0.5	10	128	34	2.87
B292245		2.16	0.108		<0.5	7.26	1890	1620	2.7	13	1.60	<0.5	13	104	47	2.46
B292246		6.42	0.042		<0.5	7.50	327	1690	2.4	12	2.45	<0.5	7	86	66	2.66
B292247		6.78	0.058		<0.5	7.67	947	1300	2.6	9	1.27	<0.5	7	102	91	1.88
B292248		4.40	0.110		<0.5	7.79	2640	1630	2.5	20	1.38	<0.5	15	109	106	2.31
B292249		0.04	0.107													
B292250		0.10	3.04		0.6	7.15	6	2080	3.3	<2	4.96	<0.5	23	138	104	5.14
B292251		4.02	0.033		<0.5	7.90	711	1400	3.1	4	1.63	<0.5	8	117	98	2.09
B292252		4.96	0.057		<0.5	7.91	1575	1470	3.1	6	1.48	<0.5	9	99	91	2.37
B292253		4.32	0.142		<0.5	7.89	2950	1540	2.9	16	2.06	<0.5	24	100	92	2.53
B292254		0.60	0.168		<0.5	8.23	1475	1820	2.9	28	1.75	<0.5	14	102	95	2.27

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Finalized Date: 11-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05052412

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B292215		0.03	4.69	1.06	549	<1	1.26	39	400	50	0.01	<5	150	0.43	97	<10
B292216		0.01	0.03	11.55	166	<1	0.01	<1	520	<2	0.02	<5	112	0.01	3	<10
B292217		0.02	5.56	1.21	458	<1	1.40	42	640	25	0.01	9	153	0.50	103	<10
B292218		0.01	5.73	1.21	495	<1	1.32	41	630	21	<0.01	<5	176	0.52	110	10
B292219		0.01	5.18	1.10	561	<1	1.36	34	340	22	<0.01	<5	149	0.47	102	10
B292220		0.01	4.94	1.20	627	1	1.33	40	970	22	0.01	<5	185	0.51	106	<10
B292221		0.01	5.83	1.19	652	<1	1.34	38	950	21	<0.01	5	175	0.48	105	<10
B292222		0.01	5.49	1.04	507	<1	1.15	38	1650	17	<0.01	<5	160	0.48	106	<10
B292223		0.01	4.19	0.89	407	<1	0.83	32	350	11	<0.01	6	113	0.38	76	10
B292224		0.01	5.65	1.14	452	<1	0.67	37	390	20	<0.01	<5	146	0.48	97	<10
B292225		<0.01	5.04	1.03	361	3	0.80	33	210	15	0.02	<5	132	0.44	83	10
B292226		0.01	5.06	0.88	201	2	0.84	24	190	20	<0.01	<5	124	0.35	69	<10
B292227		<0.01	3.02	0.51	168	2	0.73	20	130	10	0.01	5	101	0.21	39	<10
B292228		0.01	1.72	0.24	128	2	0.56	12	90	7	0.01	<5	61	0.16	24	<10
B292229																
B292230		0.08	2.80	0.35	80	3	0.11	14	280	25	0.01	109	95	0.18	80	10
B292231		<0.01	1.69	0.21	94	1	0.66	13	70	8	0.01	<5	60	0.12	18	<10
B292232		0.02	1.94	0.20	100	1	0.70	11	110	13	<0.01	<5	60	0.11	17	<10
B292233		0.01	3.18	0.48	126	2	0.72	15	130	10	0.01	<5	98	0.23	44	<10
B292234		0.01	2.14	0.44	171	2	0.94	16	140	12	0.01	<5	129	0.18	29	10
B292235		0.01	4.17	0.96	95	2	1.71	18	590	15	0.02	<5	520	0.31	37	10
B292236		0.01	0.03	10.90	134	<1	0.01	<1	440	4	0.02	<5	123	<0.01	1	<10
B292237		0.01	4.20	0.91	104	2	1.44	19	590	15	0.04	<5	507	0.29	34	10
B292238		0.01	4.14	0.86	94	2	1.46	20	600	15	0.06	7	439	0.28	34	10
B292239		0.01	4.00	0.88	88	2	1.48	20	600	19	0.18	<5	483	0.29	35	20
B292240		0.01	4.34	0.96	119	3	1.72	22	710	14	0.02	<5	534	0.33	39	20
B292241		0.01	3.92	0.90	108	2	1.41	22	600	19	0.01	<5	443	0.31	35	10
B292242		0.01	3.89	0.90	108	2	1.40	19	570	19	0.01	<5	434	0.30	35	30
B292243		0.01	3.71	0.84	139	5	1.65	20	550	16	0.04	<5	487	0.30	36	10
B292244		0.01	3.35	0.91	258	1	1.53	24	750	19	0.01	<5	439	0.35	43	20
B292245		0.02	3.77	0.76	156	1	1.00	23	610	16	0.04	<5	288	0.29	35	20
B292246		0.01	4.43	0.88	226	2	1.28	23	690	15	0.02	<5	379	0.30	34	20
B292247		0.01	4.36	0.76	93	6	1.59	19	520	16	0.13	<5	452	0.27	33	10
B292248		0.01	4.73	0.76	83	4	1.34	19	570	10	0.21	<5	417	0.26	32	30
B292249																
B292250		0.01	3.49	3.04	1045	14	2.42	69	2430	29	0.31	<5	1735	0.37	161	<10
B292251		0.01	4.12	0.76	82	3	1.64	19	590	18	0.16	<5	480	0.28	34	10
B292252		0.01	3.97	0.82	115	2	1.53	21	600	15	0.09	<5	431	0.29	36	20
B292253		0.01	4.14	0.82	131	2	1.52	23	650	17	0.26	5	457	0.29	34	20
B292254		0.01	5.19	0.90	111	1	1.49	25	710	13	0.13	<5	484	0.34	43	40

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Finalized Date: 11-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05052412

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
B292215		99
B292216		8
B292217		115
B292218		98
B292219		99
B292220		105
B292221		97
B292222		93
B292223		59
B292224		88
B292225		73
B292226		54
B292227		23
B292228		18
B292229		
B292230		42
B292231		13
B292232		14
B292233		31
B292234		38
B292235		13
B292236		14
B292237		12
B292238		13
B292239		11
B292240		16
B292241		15
B292242		14
B292243		24
B292244		41
B292245		26
B292246		24
B292247		15
B292248		11
B292249		
B292250		96
B292251		11
B292252		19
B292253		17
B292254		17

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CERTIFICATE OF ANALYSIS VA05052412

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B292255		6.42	0.046		<0.5	8.09	822	1640	3.0	<2	1.72	<0.5	13	105	122	2.41
B292256		1.72	<0.005		<0.5	0.13	6	10	<0.5	<2	20.5	<0.5	<1	12	2	0.12
B292257		5.70	0.062		<0.5	8.08	836	1790	2.6	5	1.79	<0.5	11	106	108	2.37
B292258		5.06	0.086		<0.5	7.93	458	1600	2.7	13	1.64	<0.5	14	98	105	2.49
B292259		4.02	0.110		0.7	8.08	362	1660	2.9	10	2.08	<0.5	13	106	115	2.65
B292260		3.44	0.121		<0.5	8.05	435	1560	2.7	12	1.55	<0.5	10	94	152	2.79
B292261		2.70	0.268		<0.5	7.93	302	1660	2.9	18	1.98	<0.5	12	115	91	2.50
B292262		2.64	0.125		<0.5	7.91	287	1630	2.9	5	2.02	<0.5	10	93	96	2.45
B292263		6.36	0.110		<0.5	8.51	223	1650	3.2	17	2.29	<0.5	14	110	78	2.54
B292264		5.90	0.020		1.0	7.76	119	1480	3.1	<2	2.69	<0.5	9	91	68	2.30
B292265		6.36	0.151		<0.5	8.48	185	1690	3.1	11	2.29	<0.5	12	94	87	2.50
B292266		4.44	0.029		<0.5	8.10	134	1630	3.0	8	2.37	<0.5	10	85	65	2.43
B292267		5.68	0.060		0.5	8.33	1585	1600	3.1	4	1.78	<0.5	23	107	79	2.47
B292268		6.44	0.034		<0.5	7.97	1030	1600	3.0	<2	1.94	<0.5	11	101	78	2.47
B292269		0.04	0.035													
B292270		0.10	2.81		<0.5	7.88	2200	750	13.8	<2	0.02	<0.5	1	143	105	3.50
B292271		5.96	0.035		<0.5	7.90	154	1740	3.0	<2	2.06	<0.5	10	89	70	2.55
B292272		6.16	0.088		<0.5	7.67	152	1570	3.0	4	2.07	<0.5	8	98	56	2.42
B292273		6.22	0.016		<0.5	8.08	157	1720	3.1	<2	2.33	<0.5	9	110	42	2.51
B292274		5.62	0.053		0.6	7.23	525	1360	2.9	2	2.06	<0.5	14	87	74	2.26
B292275		1.32	0.116		0.7	7.69	148	1580	2.7	17	2.34	<0.5	11	86	96	2.38
B292276		1.84	<0.005		<0.5	0.14	9	20	<0.5	<2	21.5	<0.5	1	11	2	0.13
B292277		4.92	0.096		<0.5	7.80	833	1670	2.8	14	1.48	1.0	13	93	79	2.59
B292278		3.28	0.085		<0.5	7.75	666	1780	3.0	10	1.95	0.8	13	56	97	2.52
B292279		5.60	<0.005		<0.5	8.04	167	1690	3.2	<2	2.33	0.8	10	112	17	2.51
B292280		3.16	0.022		<0.5	8.20	356	1740	3.1	5	1.53	3.5	10	91	42	2.58
B292281		1.30	0.018		<0.5	7.38	336	1560	3.1	<2	1.73	2.9	10	83	76	2.66
B292282		1.18	0.023		<0.5	8.04	346	1700	3.3	<2	1.78	3.1	10	90	70	2.82
B292283		2.94	0.042		5.0	8.07	1110	810	3.0	5	0.23	7.5	2	147	99	3.63
B292284		2.42	0.126	0.114	0.9	8.40	251	1180	3.1	8	1.85	2.8	8	109	34	2.69
B292285		4.64	0.043		0.5	8.10	245	1660	3.1	8	2.27	<0.5	12	112	36	2.50
B292286		4.76	0.115	0.121	<0.5	7.53	365	1660	2.8	22	1.92	<0.5	12	94	71	2.43
B292287		1.16	0.015		<0.5	7.75	268	1440	3.3	<2	3.94	<0.5	21	92	20	4.22
B292288		3.46	0.040		<0.5	7.65	241	1520	3.1	2	2.04	<0.5	10	103	65	2.41
B292289		0.04	0.034	0.032												
B292290		0.10	4.61		9.5	7.98	25	500	0.9	<2	3.02	1.7	20	23	135	4.34
B292291		7.34	0.042		<0.5	7.43	179	1560	2.8	6	2.04	<0.5	9	106	44	2.24
B292292		4.00	0.036		<0.5	7.78	90	1530	3.0	2	2.54	<0.5	8	97	28	2.30
B292293		2.58	0.278		6.0	7.52	539	1520	3.1	6	2.45	0.9	13	61	115	2.56
B292294		2.46	0.068		0.7	7.26	979	1580	3.2	5	1.89	0.8	11	55	79	2.45

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VANCOUVER BC V6C 2B3

Finalized Date: 11-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05052412

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B292255		0.01	4.26	0.84	129	5	1.56	19	640	15	0.08	<5	465	0.32	41	40
B292256		<0.01	0.03	11.50	157	<1	0.01	1	520	4	0.01	<5	108	<0.01	2	<10
B292257		0.01	4.72	0.85	143	2	1.43	21	650	20	0.04	5	436	0.31	39	40
B292258		0.01	4.52	0.77	157	2	1.41	22	640	18	0.08	<5	388	0.30	37	30
B292259		0.01	4.44	0.79	157	2	1.58	21	650	21	0.17	<5	477	0.31	39	30
B292260		0.01	4.65	0.77	147	3	1.38	20	620	20	0.03	7	389	0.29	36	40
B292261		0.01	4.12	0.78	158	3	1.52	20	630	15	0.17	<5	458	0.31	38	20
B292262		0.01	4.10	0.78	165	3	1.55	22	660	17	0.13	<5	465	0.32	39	10
B292263		0.01	3.92	0.81	197	3	1.74	21	670	20	0.12	<5	500	0.31	38	20
B292264		0.01	3.92	0.77	210	3	1.58	16	630	30	0.12	<5	509	0.30	37	10
B292265		0.01	4.43	0.83	164	2	1.63	23	670	25	0.21	<5	469	0.31	39	20
B292266		0.01	4.04	0.81	187	3	1.66	21	660	23	0.14	<5	468	0.32	40	20
B292267		0.01	4.09	0.81	144	1	1.63	22	640	21	0.21	5	464	0.31	39	10
B292268		0.01	3.95	0.82	172	3	1.56	20	670	23	0.14	<5	438	0.32	39	20
B292269																
B292270		0.11	3.22	0.40	72	3	0.09	7	320	33	0.02	169	149	0.29	109	20
B292271		0.01	4.40	0.81	223	5	1.53	17	670	18	0.08	<5	434	0.32	39	20
B292272		0.01	3.46	0.81	186	3	1.53	21	630	19	0.08	6	413	0.30	38	20
B292273		0.02	4.03	0.85	247	3	1.58	20	660	22	0.02	8	442	0.32	40	30
B292274		0.02	3.92	0.70	204	4	1.32	21	560	26	0.07	5	356	0.27	33	30
B292275		0.01	4.51	0.77	169	3	1.37	21	600	20	0.30	<5	389	0.28	35	30
B292276		0.01	0.04	12.05	182	<1	0.02	2	500	3	<0.01	<5	112	<0.01	2	<10
B292277		0.01	4.33	0.79	179	4	1.29	19	670	18	0.03	7	331	0.31	40	20
B292278		0.02	3.97	0.82	215	4	1.05	23	650	78	0.03	20	338	0.32	39	20
B292279		0.01	3.90	0.82	302	1	1.63	22	660	25	0.02	7	432	0.32	40	10
B292280		0.01	4.00	0.79	256	2	1.44	18	690	32	0.04	22	369	0.31	40	20
B292281		0.01	3.80	0.88	271	1	1.42	22	660	21	0.01	18	366	0.29	37	<10
B292282		0.01	3.95	0.97	277	3	1.50	20	690	24	0.01	10	392	0.32	40	10
B292283		0.33	3.66	0.49	71	7	0.15	7	460	1660	0.11	258	156	0.24	38	20
B292284		0.02	3.50	0.71	380	3	1.05	24	640	102	0.04	28	293	0.31	39	<10
B292285		0.01	3.79	0.82	255	3	1.73	22	640	21	0.05	10	552	0.31	39	10
B292286		0.01	3.80	0.89	231	2	1.38	21	610	23	0.01	12	449	0.30	38	10
B292287		0.01	3.71	1.62	643	2	1.69	27	820	21	0.02	7	598	0.41	82	20
B292288		0.01	3.60	0.85	225	3	1.54	18	610	13	0.02	13	452	0.30	37	10
B292289																
B292290		0.04	2.41	1.41	1040	14	1.76	14	950	29	0.71	<5	439	0.40	158	<10
B292291		0.02	3.86	0.80	220	4	1.55	20	580	16	0.01	9	423	0.28	34	10
B292292		0.02	3.68	0.85	285	4	1.63	22	620	21	0.01	12	419	0.29	35	10
B292293		0.06	3.66	0.94	296	9	0.97	20	610	239	0.13	37	317	0.29	37	10
B292294		0.02	3.79	0.81	242	7	1.11	18	610	26	0.02	21	327	0.30	37	20

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CERTIFICATE OF ANALYSIS VA05052412

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
B292255		16
B292256		8
B292257		16
B292258		21
B292259		21
B292260		22
B292261		21
B292262		21
B292263		23
B292264		38
B292265		25
B292266		28
B292267		22
B292268		60
B292269		
B292270		18
B292271		31
B292272		25
B292273		37
B292274		38
B292275		31
B292276		8
B292277		97
B292278		134
B292279		77
B292280		464
B292281		833
B292282		798
B292283		342
B292284		703
B292285		61
B292286		30
B292287		71
B292288		20
B292289		
B292290		106
B292291		22
B292292		31
B292293		208
B292294		121

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CERTIFICATE OF ANALYSIS VA05052412

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B292295		4.48	0.025		<0.5	7.35	135	1460	3.0	<2	1.72	<0.5	8	106	52	2.21
B292296		1.34	<0.005		<0.5	0.14	8	20	<0.5	<2	21.4	<0.5	1	12	2	0.14
B292297		5.88	0.034		<0.5	7.93	277	1620	3.1	<2	2.24	<0.5	9	117	44	2.43
B292298		6.20	0.023		<0.5	7.90	162	1480	3.1	<2	2.19	<0.5	9	99	50	2.32
B292299		1.96	0.029		<0.5	7.89	244	1520	3.2	<2	2.10	<0.5	9	99	72	2.39
B292300		5.94	0.074		<0.5	8.21	266	1640	3.2	3	2.18	<0.5	8	109	68	2.51
B292301		2.64	0.105		0.6	7.86	652	1620	3.1	5	1.95	<0.5	13	114	94	2.52
B292302		2.68	0.104		0.7	7.16	1650	1560	2.9	14	1.71	1.0	15	106	133	2.66
B292303		5.44	0.086		5.9	7.49	1240	610	2.9	8	1.60	3.9	7	125	89	2.33
B292304		3.50	0.022		<0.5	7.58	218	1420	2.9	<2	2.08	0.6	8	95	52	2.14
B292305		3.80	0.036		<0.5	7.70	262	1400	3.1	11	1.70	<0.5	11	122	56	2.19
B292306		3.24	0.026	0.019	<0.5	7.80	73	1560	3.1	<2	2.57	<0.5	8	98	44	2.49
B292307		5.24	0.267		<0.5	7.67	152	1420	3.2	9	2.06	<0.5	8	117	60	2.41
B292308		5.84	0.118		1.9	7.51	781	560	2.7	6	1.78	2.3	6	118	55	2.02
B292309		0.06	0.115													
B292310		0.10	2.80		<0.5	7.50	2140	730	12.1	<2	0.01	<0.5	2	152	108	3.42
B292311		4.84	0.142		4.0	7.05	1420	650	2.6	5	2.56	6.8	9	125	133	3.74
B292312		4.42	1.520		<0.5	6.85	295	1440	2.7	134	2.09	<0.5	14	115	154	2.63
B292313		6.04	0.277		0.7	7.25	191	1310	2.9	131	2.24	<0.5	10	118	77	2.29
B292314		6.20	0.290		<0.5	7.54	189	1520	3.2	9	2.51	<0.5	10	107	105	2.31
B292315		2.96	0.019		<0.5	8.00	185	1530	3.0	<2	2.62	<0.5	10	28	60	2.49
B292316		1.80	<0.005		<0.5	0.13	<5	20	<0.5	<2	22.8	<0.5	1	2	2	0.11
B292317		3.08	0.181		0.8	7.01	372	1480	2.7	11	1.99	<0.5	10	24	110	2.23
B292318		5.32	0.044		<0.5	7.75	304	1590	3.1	<2	2.56	<0.5	11	27	85	2.38
B292319		2.08	0.077		0.6	7.39	358	1580	2.8	12	1.97	<0.5	10	26	141	2.35
B292320		5.12	0.026		<0.5	7.56	657	1480	2.9	3	2.32	<0.5	11	29	64	2.33
B292321		2.32	0.029		0.9	7.99	253	1640	3.1	<2	2.61	<0.5	11	28	77	2.50
B292322		2.22	<0.005		<0.5	6.33	25	460	0.7	<2	3.02	<0.5	13	64	27	3.47
B292323		5.82	0.021		<0.5	7.21	302	1540	2.9	<2	2.33	<0.5	11	28	53	2.32
B292324		5.40	0.040		<0.5	7.79	474	1600	3.1	3	2.37	<0.5	10	29	45	2.48
B292325		5.02	0.063		0.9	7.83	385	1610	2.8	4	2.26	1.2	10	29	117	2.92
B292326		3.66	0.053		<0.5	7.28	577	1600	3.0	<2	2.31	<0.5	11	30	136	2.60
B292327		5.10	0.095		<0.5	7.25	780	1290	1.9	9	1.46	<0.5	12	24	124	2.37
B292328		4.96	0.043		0.6	8.31	530	1610	3.2	6	2.47	<0.5	10	29	67	2.62
B292329		0.04	0.055													
B292330		0.12	0.872		2.3	8.08	30	470	0.8	<2	2.03	0.9	25	106	2140	5.33
B292331		2.80	0.060		<0.5	7.96	71	1630	3.1	22	2.41	<0.5	10	31	55	2.59
B292332		1.96	0.031		<0.5	7.55	269	1640	3.0	<2	2.08	<0.5	10	29	68	2.60
B292333		6.26	0.689		<0.5	7.64	162	1550	3.3	96	2.44	<0.5	10	30	37	2.47
B292334		6.60	0.121		<0.5	7.93	236	1550	3.2	4	2.65	<0.5	9	31	51	2.42

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CERTIFICATE OF ANALYSIS VA05052412

Sample Description	Method Analyte Units LOR	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10
B292295		0.01	3.83	0.72	228	3	1.41	15	540	31	0.02	5	351	0.26	33	10
B292296		<0.01	0.04	11.90	165	<1	0.02	<1	510	4	0.01	<5	112	<0.01	2	<10
B292297		0.01	3.81	0.78	282	2	1.52	21	640	23	0.04	<5	414	0.30	37	20
B292298		0.01	3.81	0.75	244	2	1.62	17	600	22	0.02	10	438	0.28	34	10
B292299		0.01	3.76	0.78	237	4	1.76	19	630	15	0.10	<5	472	0.31	37	<10
B292300		0.01	3.90	0.83	286	5	1.66	26	640	18	0.06	<5	494	0.31	38	10
B292301		0.01	3.94	0.79	297	13	1.54	23	630	19	0.11	6	417	0.30	36	10
B292302		0.01	4.02	0.75	262	18	1.38	25	600	16	0.19	7	374	0.29	35	10
B292303		0.10	3.13	0.46	415	11	0.12	10	540	405	0.14	30	70	0.22	30	30
B292304		0.01	3.74	0.68	268	6	1.43	16	560	27	0.01	<5	361	0.27	33	10
B292305		0.01	3.79	0.66	201	7	1.58	18	540	22	0.09	<5	400	0.25	31	10
B292306		0.01	3.50	0.76	328	2	1.63	25	630	24	0.06	<5	446	0.31	37	<10
B292307		0.01	3.72	0.74	267	8	1.58	21	580	29	0.18	7	421	0.29	34	20
B292308		0.06	3.24	0.32	438	3	0.04	15	590	257	0.53	25	42	0.23	32	30
B292309																
B292310		0.10	3.21	0.38	70	3	0.09	11	330	32	0.02	162	144	0.19	102	10
B292311		0.16	3.01	0.45	722	4	0.16	17	560	748	1.83	36	97	0.22	31	30
B292312		0.01	3.84	0.67	228	18	1.46	21	570	23	0.67	<5	410	0.27	33	40
B292313		0.02	3.70	0.64	205	7	1.46	22	530	17	0.53	6	390	0.26	31	30
B292314		0.01	3.81	0.76	176	7	1.73	16	590	18	0.36	<5	499	0.30	36	<10
B292315		0.01	3.66	0.82	216	7	1.77	23	630	22	0.21	<5	488	0.31	37	<10
B292316		<0.01	0.04	12.75	172	<1	0.01	<1	580	2	<0.01	<5	122	<0.01	1	<10
B292317		0.01	3.64	0.72	169	7	1.52	19	580	18	0.23	5	418	0.28	34	10
B292318		0.01	3.76	0.79	207	4	1.69	22	630	19	0.20	<5	474	0.32	37	30
B292319		0.01	4.02	0.76	159	16	1.49	21	620	26	0.28	<5	415	0.30	36	10
B292320		0.01	3.53	0.74	202	1	1.59	20	610	21	0.30	<5	473	0.30	36	<10
B292321		<0.01	3.93	0.80	214	7	1.72	19	670	18	0.34	<5	548	0.32	38	<10
B292322		0.01	0.88	1.48	689	1	2.01	35	560	7	0.12	<5	271	0.32	111	<10
B292323		0.01	3.76	0.74	211	1	1.67	17	610	18	0.20	<5	483	0.30	36	<10
B292324		<0.01	3.74	0.83	241	7	1.71	22	620	21	0.20	<5	538	0.31	37	<10
B292325		0.03	4.02	0.83	210	6	1.52	21	680	24	0.71	7	464	0.30	36	80
B292326		<0.01	4.07	0.92	205	3	1.66	16	630	16	0.36	6	485	0.31	39	10
B292327		0.01	4.97	0.64	130	8	0.97	11	570	20	0.69	11	277	0.23	29	40
B292328		0.03	3.93	0.88	241	3	1.68	21	700	21	0.30	<5	474	0.34	41	<10
B292329																
B292330		0.03	1.80	1.41	464	3	3.21	54	670	22	0.65	<5	214	0.31	96	<10
B292331		0.01	3.98	0.84	272	11	1.69	21	660	27	0.24	<5	480	0.31	38	<10
B292332		0.01	3.73	0.89	272	7	1.83	20	660	25	0.23	<5	451	0.32	40	10
B292333		0.01	3.75	0.80	308	4	1.75	20	620	34	0.16	5	467	0.31	38	<10
B292334		0.01	3.72	0.81	257	5	1.75	17	650	31	0.21	<5	485	0.31	38	<10

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 11-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05052412

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B292295		43
B292296		8
B292297		39
B292298		40
B292299		29
B292300		35
B292301		134
B292302		167
B292303		586
B292304		158
B292305		33
B292306		48
B292307		59
B292308		460
B292309		
B292310		17
B292311		880
B292312		26
B292313		22
B292314		19
B292315		24
B292316		9
B292317		23
B292318		28
B292319		25
B292320		27
B292321		26
B292322		56
B292323		27
B292324		34
B292325		202
B292326		22
B292327		24
B292328		44
B292329		
B292330		214
B292331		54
B292332		57
B292333		67
B292334		44

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CERTIFICATE OF ANALYSIS VA05052412

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B292335		6.16	0.067		<0.5	7.93	238	1600	3.1	<2	2.62	<0.5	10	30	49	2.52
B292336		1.30	<0.005		<0.5	0.12	11	20	<0.5	<2	21.2	<0.5	1	2	1	0.11
B292337		6.46	0.409		<0.5	7.19	93	1540	3.0	17	2.59	<0.5	8	28	42	2.37
B292338		5.84	<0.005		<0.5	6.94	30	480	0.7	<2	3.17	<0.5	14	67	32	3.77
B292339		5.90	0.012		<0.5	7.66	137	1560	3.1	<2	2.63	<0.5	10	30	45	2.41
B292340		5.96	0.070		<0.5	7.52	63	1620	3.1	9	2.60	<0.5	11	32	54	2.52
B292341		2.90	0.224		<0.5	7.68	127	1660	3.0	11	2.60	<0.5	11	29	53	2.67
B292342		3.22	0.077		<0.5	8.08	201	1690	3.1	11	2.50	<0.5	12	31	55	2.72
B292343		6.48	0.014		<0.5	7.35	349	1580	3.2	<2	2.75	<0.5	9	30	28	2.47
B292344		5.94	0.048		<0.5	7.77	104	1470	3.4	<2	2.40	<0.5	10	26	43	2.33
B292345		6.60	0.037		<0.5	7.39	87	1480	3.1	2	2.44	<0.5	8	26	54	2.31
B292346		5.84	0.209		0.5	7.74	358	1470	3.2	17	2.51	<0.5	11	27	60	2.44
B292347		4.60	0.026		<0.5	7.04	25	1480	2.9	2	2.59	<0.5	8	26	34	2.29
B292348		7.26	0.017		<0.5	6.86	129	1400	3.0	<2	2.24	<0.5	10	29	42	2.25
B292349		0.04	0.029													
B292350		0.10	1.405		<0.5	7.33	1295	740	6.0	<2	0.01	<0.5	5	221	41	3.97
B292351		5.78	0.035		<0.5	7.09	483	1500	3.0	<2	2.29	<0.5	9	30	57	2.36
B292352		6.94	0.033		0.7	7.03	193	1570	3.1	3	2.73	<0.5	14	31	72	2.53
B292353		5.72	0.071		0.5	7.01	229	1530	3.3	<2	2.26	<0.5	15	35	101	2.48
B292354		5.54	0.242		0.6	7.55	408	1580	3.1	38	2.53	<0.5	11	32	62	2.58
B292355		6.36	0.036		<0.5	8.05	81	1660	3.3	4	2.76	<0.5	10	32	54	2.64
B292356		2.38	<0.005		<0.5	0.16	5	20	<0.5	<2	21.2	<0.5	<1	2	2	0.13
B292357		5.20	1.445		<0.5	7.73	325	1610	3.2	82	2.56	<0.5	8	31	46	2.50
B292358		5.94	0.084		<0.5	7.83	117	1540	3.3	6	3.38	<0.5	8	27	51	2.41
B292359		6.86	0.022		<0.5	7.24	179	1480	3.3	<2	2.31	<0.5	9	29	34	2.34
B292360		6.62	0.023		0.6	7.13	118	1440	3.0	7	2.32	<0.5	8	28	60	2.28
B292361		3.38	0.020		<0.5	7.31	379	1560	3.1	2	2.28	<0.5	8	28	48	2.37
B292362		2.74	0.018		<0.5	7.48	430	1480	3.1	<2	2.22	<0.5	8	28	43	2.36
B292363		6.78	0.041		0.6	7.46	87	1500	3.0	6	2.28	<0.5	9	28	63	2.33
B292364		6.02	0.020		<0.5	7.71	278	1540	3.2	<2	2.41	<0.5	10	29	55	2.44
B292365		6.82	0.100		<0.5	7.14	103	1530	3.1	<2	2.47	<0.5	9	28	44	2.32
B292366		3.46	0.068		0.7	7.16	629	1300	2.8	9	2.35	<0.5	10	28	52	2.59
B292367		3.04	0.023		<0.5	6.82	89	1520	2.8	<2	1.86	<0.5	10	30	52	2.29
B292368		6.42	0.053		<0.5	6.75	103	1410	2.9	6	2.33	<0.5	9	30	69	2.31
B292369		0.04	0.131													
B292370		0.10	0.433		2.5	8.04	5	1010	1.1	<2	1.37	<0.5	8	10	6960	3.09
B292371		5.88	0.192		<0.5	7.14	115	1600	2.5	18	2.04	<0.5	14	36	184	2.84
B292372		6.20	0.014		<0.5	6.97	127	1460	3.0	<2	2.41	<0.5	8	29	36	2.27
B292373		5.70	0.128		<0.5	7.41	51	1490	2.9	7	2.34	<0.5	9	32	66	2.38
B292374		6.22	0.020		<0.5	7.48	110	1490	3.2	3	2.50	<0.5	9	30	45	2.36

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Finalized Date: 11-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05052412

Sample Description	Method / Analyte / Units / LOR	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10
B292335		0.01	3.58	0.85	276	4	1.76	19	670	27	0.21	<5	489	0.32	39	10
B292336		<0.01	0.03	11.65	163	<1	0.02	<1	440	2	<0.01	<5	114	<0.01	2	<10
B292337		0.01	3.60	0.81	282	4	1.75	18	600	30	0.18	<5	457	0.31	37	<10
B292338		0.01	0.92	1.61	742	1	2.15	36	590	9	0.17	<5	290	0.34	119	<10
B292339		<0.01	3.69	0.82	281	4	1.78	19	630	28	0.18	<5	512	0.31	38	10
B292340		<0.01	3.87	0.82	280	1	1.73	22	660	28	0.21	<5	506	0.32	40	<10
B292341		0.01	4.13	0.84	277	4	1.67	20	660	25	0.30	<5	501	0.32	40	10
B292342		<0.01	4.14	0.87	268	3	1.71	23	680	28	0.32	<5	506	0.33	40	10
B292343		0.01	3.53	0.83	316	2	1.84	24	650	22	0.13	<5	493	0.32	39	<10
B292344		0.01	3.80	0.76	256	3	1.78	16	590	25	0.17	6	447	0.29	35	10
B292345		0.03	3.81	0.76	248	7	1.77	19	600	25	0.17	<5	437	0.30	36	20
B292346		0.02	3.84	0.77	272	4	1.70	22	590	28	0.22	<5	458	0.29	36	10
B292347		0.01	3.72	0.73	280	2	1.73	18	610	29	0.12	<5	462	0.29	36	10
B292348		0.02	3.46	0.74	247	3	1.72	20	590	24	0.15	<5	436	0.29	36	10
B292349																
B292350		0.08	2.75	0.37	96	3	0.11	18	320	29	0.02	126	99	0.23	91	10
B292351		0.01	3.64	0.77	223	1	1.77	22	630	21	0.21	<5	471	0.31	38	20
B292352		0.01	3.78	0.76	258	3	1.78	24	640	22	0.27	<5	499	0.32	40	10
B292353		0.01	4.53	0.81	195	3	1.74	24	640	20	0.28	<5	456	0.36	45	150
B292354		0.01	3.77	0.85	232	1	1.79	22	660	23	0.34	<5	504	0.32	38	20
B292355		0.01	3.75	0.88	269	5	1.93	25	680	24	0.21	<5	530	0.33	40	10
B292356		<0.01	0.04	11.80	160	<1	0.02	3	540	<2	0.01	<5	116	<0.01	2	<10
B292357		0.01	3.66	0.85	258	2	1.85	22	660	38	0.21	5	487	0.31	40	10
B292358		0.01	3.69	0.81	279	5	1.72	21	630	25	0.24	<5	491	0.31	37	<10
B292359		0.01	3.51	0.76	277	1	1.71	20	620	27	0.15	<5	450	0.31	36	<10
B292360		0.01	4.07	0.74	246	2	1.72	20	570	37	0.19	<5	423	0.29	37	20
B292361		0.01	3.74	0.79	240	1	1.81	22	630	22	0.21	<5	458	0.31	38	10
B292362		0.01	3.62	0.79	232	2	1.80	18	630	20	0.20	<5	457	0.31	38	10
B292363		0.01	3.90	0.78	204	2	1.69	19	600	20	0.24	<5	471	0.30	36	20
B292364		0.01	3.56	0.81	244	3	1.74	18	630	28	0.21	5	475	0.31	38	10
B292365		0.01	3.63	0.77	280	2	1.70	21	620	25	0.19	<5	460	0.31	37	10
B292366		0.04	3.59	0.65	355	3	1.25	22	600	57	0.63	17	305	0.29	37	20
B292367		0.01	3.69	0.82	267	5	1.49	20	580	24	0.16	9	396	0.30	36	20
B292368		0.01	3.54	0.72	234	2	1.60	22	590	23	0.27	<5	451	0.30	35	40
B292369																
B292370		0.04	3.59	1.07	458	3	3.27	11	1860	6	0.22	<5	644	0.33	167	<10
B292371		0.01	5.18	0.80	201	11	1.46	21	650	18	0.64	<5	451	0.31	40	10
B292372		0.01	3.59	0.72	277	3	1.71	18	610	30	0.15	<5	471	0.30	35	<10
B292373		0.01	3.81	0.74	229	3	1.61	20	620	28	0.23	<5	462	0.30	35	20
B292374		0.01	3.64	0.77	269	6	1.75	21	640	25	0.20	<5	496	0.31	36	10

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CERTIFICATE OF ANALYSIS VA05052412

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B292335		48
B292336		8
B292337		47
B292338		70
B292339		48
B292340		51
B292341		45
B292342		44
B292343		50
B292344		45
B292345		36
B292346		54
B292347		54
B292348		49
B292349		
B292350		47
B292351		36
B292352		37
B292353		30
B292354		31
B292355		35
B292356		9
B292357		35
B292358		32
B292359		48
B292360		46
B292361		31
B292362		32
B292363		26
B292364		38
B292365		41
B292366		77
B292367		51
B292368		38
B292369		
B292370		54
B292371		29
B292372		55
B292373		41
B292374		47

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CERTIFICATE OF ANALYSIS VA05052412

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B292375		6.06	0.065		<0.5	6.69	151	1450	3.1	4	2.45	<0.5	7	28	50	2.25
B292376		1.54	<0.005		<0.5	0.15	<5	20	<0.5	<2	18.50	<0.5	<1	3	2	0.13
B292377		5.80	0.048		<0.5	7.00	455	1440	3.3	5	2.37	<0.5	8	30	45	2.32
B292378		5.90	0.075		<0.5	7.04	1240	1390	3.2	7	2.27	<0.5	19	30	53	2.25

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CERTIFICATE OF ANALYSIS VA05052412

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B292375		0.01	3.47	0.73	266	1	1.67	21	610	26	0.19	<5	459	0.31	36	10
B292376		<0.01	0.04	10.75	150	<1	0.01	5	510	<2	0.02	<5	102	0.01	3	<10
B292377		0.01	3.41	0.74	251	2	1.67	23	630	20	0.23	<5	474	0.30	35	10
B292378		0.01	3.72	0.70	212	7	1.68	19	600	20	0.37	<5	487	0.29	34	10

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CERTIFICATE OF ANALYSIS VA05052412

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B292375		52
B292376		7
B292377		42
B292378		30

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Da 1-JUL-2005
Account: STRGOL

CERTIFICATE VA05052041

Project: Dublin Gulch-1735

P.O. No.:

This report is for 56 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 29-JUN-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 11-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05052041

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B292924		4.48	0.010	<0.5	6.61	265	610	1.9	<2	0.60	<0.5	9	51	56	3.26	0.15
B292925		3.42	1.655	1.8	8.11	3170	890	2.5	24	0.68	<0.5	17	61	144	5.21	0.13
B292926		2.10	0.109	4.4	4.32	731	320	1.3	<2	0.76	36.8	5	24	97	5.53	0.89
B292927		3.24	0.011	0.9	6.68	311	610	1.8	<2	0.65	2.3	7	45	41	2.79	0.08
B292928		5.68	0.013	2.0	6.38	129	570	1.7	<2	0.79	1.6	8	46	33	3.23	0.07
B292929		0.04	0.017													
B292930		0.10	0.879	2.2	7.55	<5	440	0.7	<2	1.89	<0.5	22	100	1990	5.19	0.02
B292931		5.24	0.014	<0.5	7.02	324	620	2.0	<2	0.46	<0.5	10	51	37	3.01	0.06
B292932		0.74	0.846	18.1	5.57	2090	230	1.6	104	0.39	0.7	13	38	2050	6.20	0.13
B292933		4.90	0.015	0.9	6.77	238	480	2.0	<2	0.66	<0.5	12	50	47	3.34	0.06
B292934		5.00	0.009	<0.5	5.06	715	320	1.3	<2	0.74	<0.5	8	37	24	2.15	0.05
B292935		3.26	<0.005	<0.5	8.98	126	870	2.4	<2	0.34	<0.5	16	71	47	3.56	0.05
B292936		2.04	<0.005	<0.5	0.12	<5	20	<0.5	<2	19.85	<0.5	1	2	17	0.12	<0.01
B292937		2.80	0.009	<0.5	6.75	736	670	1.7	<2	0.89	<0.5	10	45	31	2.80	0.12
B292938		7.52	0.009	<0.5	7.95	165	830	2.3	<2	0.57	<0.5	12	65	46	3.59	0.12
B292939		2.26	0.023	6.1	7.37	136	580	2.0	<2	1.52	25.9	7	48	49	5.13	0.48
B292940		3.06	0.008	<0.5	3.12	58	210	0.7	3	0.34	<0.5	5	29	17	1.37	0.05
B292941		1.34	<0.005	5.4	2.70	22	180	0.6	<2	0.42	<0.5	6	22	17	1.48	0.03
B292942		1.50	<0.005	<0.5	2.88	24	190	0.6	<2	0.36	<0.5	6	26	11	1.38	0.03
B292943		6.14	0.017	<0.5	8.06	625	870	2.4	<2	0.64	<0.5	18	68	69	3.83	0.04
B292944		5.90	0.016	<0.5	9.06	575	960	2.8	<2	0.46	<0.5	20	78	128	4.61	0.07
B292945		3.30	0.042	1.0	4.24	2930	240	1.1	<2	0.82	2.7	7	28	23	2.47	0.06
B292946		5.82	0.019	1.7	7.93	794	680	2.2	<2	0.71	5.4	9	59	54	3.50	0.13
B292947		5.66	0.026	2.4	7.42	672	750	2.1	<2	0.59	3.5	8	53	66	2.52	0.09
B292948		6.22	0.007	<0.5	6.41	157	560	1.5	<2	0.86	<0.5	8	46	29	2.73	0.04
B292949		0.04	0.008													
B292950		0.10	0.091	<0.5	7.27	114	600	2.6	<2	0.55	<0.5	60	1235	412	9.05	0.04
B292951		6.34	0.016	1.0	7.60	998	580	1.8	<2	0.79	2.1	11	51	37	3.37	0.09
B292952		1.42	0.005	<0.5	8.14	49	1140	2.2	<2	0.96	<0.5	12	75	30	5.18	0.10
B292953		4.90	0.005	<0.5	8.84	195	1000	2.0	<2	0.49	<0.5	12	70	32	4.13	0.02
B292954		3.04	<0.005	<0.5	8.37	62	760	2.5	<2	0.44	<0.5	12	65	45	3.80	0.01
B292955		3.76	<0.005	<0.5	6.77	392	570	1.6	<2	0.62	<0.5	10	53	38	2.88	0.01
B292956		1.60	<0.005	<0.5	0.12	<5	10	<0.5	<2	20.1	<0.5	<1	2	1	0.11	<0.01
B292957		5.18	<0.005	<0.5	5.65	148	420	1.4	<2	0.96	<0.5	8	44	25	2.74	0.02
B292958		6.04	0.028	0.7	8.01	693	790	2.1	<2	0.86	1.9	11	66	57	3.33	0.07
B292959		4.08	0.933	2.9	7.47	3940	600	2.0	<2	0.96	11.2	11	55	72	3.81	0.22
B292960		3.36	0.025	1.5	6.73	174	790	1.7	<2	0.85	3.2	6	50	46	3.64	0.10
B292961		2.42	0.094	1.0	6.89	3160	660	1.8	3	0.42	<0.5	8	54	198	3.88	0.07
B292962		2.66	0.082	1.1	6.15	1820	510	1.5	13	0.50	<0.5	7	46	178	3.76	0.07
B292963		6.06	0.011	<0.5	4.18	208	310	1.2	<2	0.55	1.3	4	29	24	1.81	0.06

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 11-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05052041

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B292924		2.93	0.82	328	<1	0.09	22	340	20	0.69	10	85	0.21	61	20	61
B292925		4.33	1.15	349	1	0.13	40	480	99	2.22	20	97	0.21	97	10	53
B292926		1.94	0.62	957	1	0.03	15	200	1245	4.00	31	61	0.12	34	<10	4700
B292927		2.97	0.72	620	<1	0.14	24	290	121	0.93	14	63	0.24	61	10	390
B292928		2.90	0.81	609	1	0.07	23	270	475	0.83	16	66	0.22	60	10	278
B292929																
B292930		1.74	1.38	424	3	3.39	49	660	15	0.61	<5	203	0.30	91	<10	203
B292931		3.13	0.77	280	1	0.07	29	260	23	0.45	17	84	0.26	73	10	104
B292932		2.62	0.69	304	4	0.06	30	350	1695	4.81	662	27	0.15	55	10	154
B292933		3.08	0.82	452	2	0.08	28	310	29	1.16	23	234	0.25	69	20	65
B292934		2.06	0.56	503	<1	0.05	21	210	39	0.57	16	138	0.19	49	10	90
B292935		3.91	1.05	225	1	0.19	39	300	13	0.26	24	113	0.35	106	20	76
B292936		0.04	12.10	145	<1	0.02	3	500	<2	0.01	<5	109	0.01	3	<10	7
B292937		2.78	0.78	323	2	0.11	27	240	56	0.31	21	116	0.24	63	20	123
B292938		3.92	1.00	312	1	0.31	34	300	57	0.61	15	108	0.24	91	10	110
B292939		3.35	1.14	1955	1	0.07	26	280	1650	2.15	16	58	0.24	78	<10	3410
B292940		1.17	0.30	207	<1	0.04	11	160	11	0.08	5	58	0.13	25	20	26
B292941		1.10	0.33	197	<1	0.07	13	160	25	0.09	5	55	0.13	20	10	60
B292942		1.03	0.30	178	<1	0.05	10	160	9	0.06	7	53	0.13	23	10	25
B292943		4.20	1.13	260	3	0.74	45	330	17	0.69	18	134	0.26	98	10	55
B292944		4.80	1.18	225	3	0.70	52	330	20	1.38	24	127	0.28	118	10	59
B292945		1.83	0.61	494	<1	0.04	17	190	212	0.71	11	46	0.17	33	10	368
B292946		3.61	0.88	971	2	0.09	34	320	340	1.02	34	96	0.26	89	10	822
B292947		3.33	0.66	735	<1	0.07	30	270	390	0.92	44	68	0.28	82	10	537
B292948		2.50	0.79	373	<1	0.09	24	260	36	0.19	13	100	0.24	64	10	63
B292949																
B292950		2.33	0.64	394	9	0.14	501	360	151	0.02	11	51	0.25	97	30	623
B292951		3.14	0.83	1465	1	0.17	34	260	245	0.77	53	75	0.27	78	10	449
B292952		3.03	1.74	409	1	0.52	40	300	59	0.40	38	108	0.37	104	20	124
B292953		3.60	1.56	303	1	1.48	42	300	20	0.39	8	146	0.36	100	10	69
B292954		2.83	0.99	297	1	0.74	35	260	18	0.76	5	137	0.35	94	10	72
B292955		2.66	0.80	234	1	0.76	30	290	8	0.39	5	117	0.27	72	<10	49
B292956		0.03	12.10	154	<1	0.01	1	570	<2	0.01	<5	110	0.01	2	<10	8
B292957		1.88	0.84	291	<1	0.23	25	220	10	0.31	<5	102	0.23	53	10	45
B292958		2.92	0.86	407	<1	0.10	34	280	124	0.56	10	112	0.29	88	20	340
B292959		2.84	0.94	895	2	0.10	25	250	325	0.83	21	121	0.24	69	10	1600
B292960		3.18	0.73	740	<1	0.11	25	220	147	1.12	9	138	0.24	61	20	494
B292961		3.09	0.60	288	<1	0.07	23	160	69	1.96	29	63	0.23	65	20	99
B292962		2.62	0.59	292	<1	0.06	20	150	150	1.80	43	55	0.21	54	20	49
B292963		1.19	0.41	436	<1	0.03	14	180	101	0.22	12	178	0.16	32	10	247

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STRATAGOLD CORPORATION
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VANCOUVER BC V6C 2B3

Finalized Date: 11-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05052041

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B292964		5.72	0.061	0.7	6.60	1690	610	2.3	<2	1.06	2.4	5	17	25	1.56	0.13
B292965		3.36	0.066	0.5	7.30	1235	460	2.0	<2	1.54	<0.5	5	17	17	1.44	0.09
B292966		2.86	0.358	3.1	4.02	>10000	310	1.0	<2	0.64	3.3	24	29	85	4.21	0.17
B292967		2.14	0.051	2.2	6.42	2280	610	1.7	<2	0.47	1.2	7	51	293	3.33	0.09
B292968		2.14	2.46	28.3	6.71	>10000	150	1.7	5	0.16	<0.5	57	54	4510	10.65	0.15
B292969		0.04	2.45													
B292970		0.10	4.53	8.4	7.60	23	490	0.9	<2	2.89	1.2	17	26	128	4.37	0.02
B292971		1.16	0.254	2.7	6.44	>10000	790	1.4	4	2.62	<0.5	10	52	421	4.31	0.04
B292972		3.52	0.092	<0.5	7.83	4800	830	2.3	<2	0.39	<0.5	10	65	84	3.71	0.03
B292973		0.46	1.055	3.5	3.90	>10000	260	0.9	37	0.68	<0.5	87	34	62	12.10	0.03
B292974		2.70	0.067	<0.5	7.55	4140	700	2.2	<2	0.64	1.5	10	64	63	4.05	0.05
B292975		5.94	0.008	<0.5	8.36	178	800	2.3	<2	0.37	<0.5	14	73	27	4.29	0.02
B292976		1.80	<0.005	<0.5	0.15	6	20	<0.5	<2	19.00	<0.5	<1	3	2	0.14	<0.01
B292977		6.86	0.014	<0.5	9.24	148	860	2.8	<2	0.45	<0.5	13	82	28	4.19	0.03
B292978		6.20	0.009	<0.5	8.78	124	780	2.6	<2	0.48	<0.5	17	80	41	4.03	0.02
B292979		5.76	<0.005	<0.5	6.91	57	630	1.8	<2	0.71	<0.5	11	56	28	2.89	0.01

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Finalized Date: 11-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05052041

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B292964		2.88	0.57	709	1	0.04	13	370	215	0.33	14	148	0.14	22	10	395
B292965		3.26	0.66	740	<1	0.03	11	370	51	0.24	14	112	0.14	23	10	43
B292966		1.73	0.36	831	<1	0.02	20	200	355	2.72	90	69	0.14	30	10	518
B292967		2.61	0.56	465	1	0.07	23	260	118	1.24	23	56	0.20	50	20	230
B292968		3.15	0.63	167	1	0.10	43	310	24	6.65	109	36	0.17	63	30	63
B292969																
B292970		2.31	1.40	973	12	1.84	14	920	20	0.70	5	415	0.38	150	<10	96
B292971		2.26	0.81	336	<1	0.34	21	280	22	1.68	30	132	0.15	40	20	32
B292972		2.93	0.76	298	<1	0.09	33	360	25	0.66	20	61	0.29	66	20	57
B292973		1.85	0.70	550	<1	0.03	34	100	647	6.01	308	46	0.10	32	20	49
B292974		3.33	0.99	527	<1	0.09	31	330	48	0.61	30	59	0.25	65	10	284
B292975		3.29	0.96	443	<1	0.27	43	360	8	0.14	16	98	0.37	77	20	75
B292976		0.04	11.40	149	<1	0.01	2	480	2	0.01	5	104	0.01	3	<10	12
B292977		4.47	0.97	404	1	0.79	42	430	18	0.32	7	134	0.41	89	30	82
B292978		3.60	1.03	360	<1	1.01	42	420	8	0.27	<5	148	0.39	81	10	70
B292979		2.61	0.84	340	<1	0.58	28	290	10	0.21	9	99	0.29	58	10	48

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 4-JUL-2005
Account: STRGOL

CERTIFICATE VA05052040

Project: Dublin Gulch-1735

P.O. No.:

This report is for 67 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 29-JUN-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
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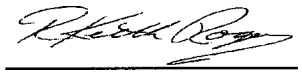
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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ALS Canada Ltd.
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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 10-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05052040

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B292980		4.70	0.006	<0.5	8.19	244	860	2.4	<2	0.29	<0.5	20	78	38	2.96	0.03
B292981		2.28	0.019	<0.5	8.59	266	1100	2.7	<2	0.18	<0.5	8	70	124	2.60	0.02
B292982		2.08	0.011	0.9	9.21	335	1090	2.9	<2	0.18	<0.5	5	94	79	2.88	0.02
B292983		1.42	0.017	<0.5	5.69	806	480	1.8	<2	0.17	<0.5	6	29	31	1.64	0.02
B292984		1.80	0.015	<0.5	3.59	435	360	1.1	<2	0.07	<0.5	2	88	19	1.25	0.01
B292985		2.12	0.051	<0.5	10.45	1740	1320	3.4	<2	0.22	<0.5	17	74	112	2.83	0.01
B292986		1.90	0.041	<0.5	8.39	837	1330	3.2	<2	0.92	<0.5	18	85	24	2.52	0.01
B292987		3.66	0.023	<0.5	8.30	497	930	3.3	<2	0.40	<0.5	13	53	37	2.85	0.01
B292988		3.26	0.011	<0.5	6.47	313	1000	2.1	<2	0.78	<0.5	4	48	6	0.99	0.02
B292989		0.04	0.011													
B292990		0.10	0.098	<0.5	6.78	110	560	2.5	<2	0.51	<0.5	59	1120	375	8.40	0.05
B292991		0.88	0.006	<0.5	7.94	539	1650	2.7	<2	0.71	<0.5	12	31	18	1.56	0.02
B292992		3.74	0.010	<0.5	8.83	331	990	3.0	<2	0.42	<0.5	14	83	50	3.31	0.01
B292993		1.96	0.006	<0.5	7.32	224	1410	2.6	<2	3.24	<0.5	20	131	18	3.43	0.01
B292994		3.20	0.008	<0.5	4.03	711	310	1.2	<2	0.27	<0.5	16	66	31	1.47	0.01
B292995		3.50	0.007	<0.5	4.11	259	250	0.9	<2	0.35	<0.5	7	24	25	1.79	0.01
B292996		1.68	<0.005	<0.5	0.11	<5	10	<0.5	<2	19.10	<0.5	<1	5	4	0.10	<0.01
B292997		3.90	<0.005	<0.5	7.63	114	730	2.2	<2	0.25	<0.5	18	55	49	3.54	0.03
B292998		5.50	<0.005	<0.5	8.67	183	940	2.4	<2	0.26	<0.5	15	86	45	3.49	0.03
B292999		4.46	<0.005	<0.5	7.63	187	800	2.0	<2	0.44	<0.5	12	51	40	2.88	0.01
B293000		2.70	0.008	<0.5	6.78	195	610	1.7	<2	0.31	<0.5	10	81	35	2.85	0.01
B380201		1.52	0.006	<0.5	9.82	262	1120	3.3	<2	0.28	<0.5	13	72	47	3.32	0.01
B380202		1.14	0.006	<0.5	9.30	187	1040	3.0	<2	0.31	<0.5	16	99	43	3.41	0.01
B380203		2.80	0.013	<0.5	7.61	243	870	2.4	<2	0.31	<0.5	12	58	39	2.49	0.01
B380204		3.60	0.007	<0.5	9.37	345	870	2.6	<2	0.28	<0.5	20	105	51	3.68	0.01
B380205		5.54	0.018	<0.5	5.26	312	430	1.1	<2	0.51	<0.5	8	38	23	2.09	0.01
B380206		5.52	0.010	<0.5	7.96	310	810	2.1	<2	0.36	<0.5	11	95	27	2.86	0.01
B380207		2.84	0.011	<0.5	5.57	218	510	1.5	<2	0.46	<0.5	8	42	30	2.41	0.01
B380208		3.08	0.007	<0.5	8.54	161	880	2.2	<2	0.27	<0.5	14	104	33	3.33	0.01
B380209		0.04	0.007													
B380210		0.10	0.469	2.1	8.67	7	1040	1.1	<2	1.42	<0.5	8	12	7120	3.26	0.04
B380211		1.52	0.038	<0.5	8.52	980	1010	2.4	<2	0.44	2.5	13	63	83	2.99	0.06
B380212		2.74	0.196	<0.5	4.21	2590	360	1.2	7	1.82	<0.5	6	96	102	2.03	0.02
B380213		2.92	0.017	<0.5	5.63	347	530	1.2	2	0.22	<0.5	6	40	22	2.03	0.01
B380214		2.78	0.009	<0.5	4.89	136	360	1.2	<2	0.34	<0.5	5	96	18	1.96	0.06
B380215		6.04	0.010	<0.5	6.86	124	730	1.9	<2	0.32	<0.5	7	52	34	2.62	0.04
B380216		1.84	<0.005	<0.5	0.12	<5	10	<0.5	<2	18.80	<0.5	<1	6	2	0.11	<0.01
B380217		4.80	0.006	<0.5	7.13	133	750	2.0	<2	0.41	<0.5	9	52	26	2.44	0.02
B380218		3.04	0.013	<0.5	4.14	184	290	1.1	<2	0.51	<0.5	3	97	16	1.70	0.02
B380219		2.98	0.021	<0.5	7.80	361	870	2.9	<2	0.50	<0.5	7	45	39	1.95	0.02

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05052040

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B292980		3.96	0.97	158	<1	1.04	37	330	16	0.16	<5	144	0.33	94	<10	46
B292981		4.68	1.00	88	<1	1.11	8	350	15	0.12	<5	162	0.28	112	<10	48
B292982		5.01	1.03	94	<1	1.13	6	340	15	0.12	<5	157	0.30	112	<10	49
B292983		3.43	0.24	61	1	0.89	15	170	34	0.01	6	111	0.15	37	<10	49
B292984		1.57	0.28	60	1	0.31	6	130	9	0.01	<5	49	0.14	33	<10	20
B292985		5.70	0.79	98	1	0.87	25	310	21	0.10	8	162	0.39	114	10	30
B292986		4.08	0.96	170	2	1.37	60	530	28	0.09	6	279	0.34	66	10	48
B292987		4.67	0.93	168	1	1.12	33	260	29	0.10	<5	179	0.28	75	10	51
B292988		3.89	0.35	83	1	1.29	11	190	29	0.02	<5	232	0.12	20	<10	11
B292989																
B292990		2.18	0.58	371	8	0.12	479	340	152	0.02	13	51	0.22	89	30	603
B292991		4.49	0.51	152	2	1.29	43	320	26	0.06	<5	265	0.18	39	<10	25
B292992		4.90	1.12	182	1	1.20	34	320	23	0.18	<5	185	0.37	93	10	49
B292993		2.95	2.12	533	<1	1.36	66	770	26	0.05	<5	579	0.35	80	<10	71
B292994		1.90	0.35	167	1	0.61	38	200	12	0.04	<5	86	0.14	23	10	36
B292995		1.66	0.44	220	1	0.84	24	190	10	0.16	<5	95	0.13	24	<10	34
B292996		0.03	11.35	156	<1	0.01	1	520	2	0.01	<5	113	<0.01	2	<10	11
B292997		3.81	1.10	172	1	1.18	44	350	12	0.42	5	126	0.30	77	<10	50
B292998		4.52	1.09	163	1	1.20	35	380	18	0.51	5	142	0.29	87	<10	53
B292999		3.86	0.90	206	1	1.26	28	390	23	0.31	<5	149	0.26	75	10	46
B293000		3.53	0.77	231	3	1.07	25	260	19	0.17	<5	129	0.22	60	10	51
B380201		5.73	1.04	134	1	1.20	28	320	26	0.11	6	183	0.34	109	<10	44
B380202		5.71	1.08	161	1	1.14	38	300	23	0.10	6	178	0.31	99	10	48
B380203		4.60	0.74	146	<1	0.80	30	280	14	0.15	<5	134	0.25	79	30	30
B380204		4.61	1.04	200	1	1.07	53	460	17	0.32	<5	141	0.34	95	<10	62
B380205		2.35	0.61	212	1	0.91	18	240	11	0.10	<5	119	0.19	43	30	32
B380206		4.21	0.90	157	1	0.98	29	310	16	0.16	5	136	0.28	77	10	39
B380207		2.28	0.71	179	<1	0.63	22	270	9	0.26	<5	102	0.21	53	10	38
B380208		4.28	1.01	167	1	1.06	35	360	14	0.23	<5	133	0.34	88	<10	63
B380209																
B380210		3.70	1.14	476	3	3.45	9	1920	10	0.23	<5	690	0.33	170	<10	57
B380211		4.63	0.93	194	<1	0.89	38	370	78	0.26	<5	152	0.27	86	10	346
B380212		1.68	0.91	359	1	0.34	15	190	224	0.32	19	176	0.15	34	10	81
B380213		2.86	0.56	142	<1	0.66	20	280	12	0.06	5	101	0.20	45	20	48
B380214		2.13	0.54	180	<1	0.75	17	250	12	0.12	<5	92	0.18	36	10	43
B380215		3.75	0.83	160	<1	0.77	26	360	18	0.29	<5	102	0.24	65	<10	52
B380216		0.03	10.65	150	<1	0.01	3	510	3	0.01	<5	112	<0.01	1	<10	5
B380217		3.81	0.82	156	<1	0.94	25	340	19	0.20	<5	116	0.24	64	<10	45
B380218		1.98	0.46	190	<1	0.74	11	210	17	0.15	<5	101	0.14	25	10	31
B380219		5.03	0.75	125	1	1.10	22	300	35	0.31	<5	143	0.17	61	<10	20

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CERTIFICATE OF ANALYSIS VA05052040

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B380220		4.42	0.014	<0.5	5.95	180	570	1.4	<2	0.36	<0.5	5	93	27	1.53	0.01
B380221		1.02	0.021	<0.5	6.15	83	590	1.5	<2	0.86	<0.5	7	46	27	2.48	0.02
B380222		1.26	0.008	<0.5	6.10	31	600	1.5	<2	0.79	<0.5	7	102	25	2.53	0.02
B380223		3.54	0.008	<0.5	5.32	154	470	1.3	<2	0.85	<0.5	5	34	15	1.80	0.01
B380224		5.36	0.037	<0.5	4.65	383	350	1.2	<2	0.88	<0.5	11	108	29	2.58	0.02
B380225		2.00	0.158	0.5	5.97	808	400	2.9	4	3.75	<0.5	15	37	148	6.48	0.30
B380226		4.84	0.006	<0.5	2.09	152	120	0.6	<2	0.86	<0.5	4	104	28	1.41	0.03
B380227		4.26	0.006	<0.5	1.60	209	60	<0.5	<2	0.60	<0.5	4	37	15	1.10	0.02
B380228		5.48	0.033	<0.5	1.56	212	50	<0.5	<2	0.51	<0.5	4	96	16	1.04	0.02
B380229		0.04	0.038													
B380230		0.12	0.870	2.3	7.43	24	430	0.7	<2	1.88	0.5	20	104	2040	4.99	0.05
B380231		5.78	0.017	<0.5	1.41	419	190	<0.5	<2	0.38	<0.5	2	32	15	1.01	0.01
B380232		4.28	0.024	<0.5	2.95	403	250	0.7	2	0.55	<0.5	5	108	42	1.13	0.01
B380233		5.76	0.062	<0.5	1.88	1080	270	0.5	3	1.13	<0.5	4	29	30	1.32	0.01
B380234		1.82	0.012	<0.5	1.76	165	100	<0.5	<2	1.30	<0.5	3	110	57	0.99	0.01
B380235		3.96	0.022	<0.5	7.67	490	820	2.0	3	1.10	<0.5	17	61	91	4.39	0.01
B380236		2.18	<0.005	<0.5	0.10	<5	10	<0.5	<2	18.85	<0.5	<1	7	2	0.10	<0.01
B380237		6.34	0.014	<0.5	7.57	267	910	2.6	<2	1.08	<0.5	14	64	83	3.63	0.01
B380238		4.54	0.060	<0.5	7.57	261	780	2.4	3	1.99	<0.5	13	87	72	3.85	0.02
B380239		2.78	0.044	<0.5	2.32	167	230	0.7	<2	1.53	<0.5	3	23	17	1.35	0.01
B380240		2.44	<0.005	<0.5	1.61	47	180	<0.5	<2	0.20	<0.5	2	98	9	0.82	0.01
B380241		0.96	0.007	<0.5	1.29	219	140	<0.5	<2	0.07	<0.5	2	23	13	0.84	0.01
B380242		1.12	0.008	<0.5	1.28	336	140	<0.5	<2	0.06	<0.5	2	110	14	0.87	0.02
B380243		5.72	<0.005	<0.5	1.36	37	80	<0.5	<2	0.04	<0.5	1	16	10	0.69	0.02
B380244		2.58	0.008	<0.5	1.60	200	20	<0.5	<2	0.04	<0.5	2	87	17	0.60	0.02
B380245		1.54	<0.005	<0.5	1.50	175	30	<0.5	<2	0.04	<0.5	2	27	13	1.32	0.06
B380246		4.12	0.074	<0.5	4.09	1125	340	1.0	4	0.13	<0.5	10	107	37	1.97	0.04

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B380220		3.34	0.48	120	1	0.72	17	220	19	0.20	<5	119	0.14	37	10	19
B380221		3.05	0.88	199	<1	0.71	23	310	12	0.23	<5	120	0.24	54	20	42
B380222		3.01	0.85	206	<1	0.74	23	290	16	0.26	5	112	0.22	51	30	42
B380223		2.94	0.66	181	<1	0.41	14	210	22	0.13	8	110	0.17	37	10	30
B380224		1.67	0.97	545	<1	0.44	25	300	16	0.17	<5	84	0.20	47	<10	53
B380225		1.88	2.78	1695	<1	0.12	47	580	7	1.15	10	233	0.30	71	80	83
B380226		0.56	0.41	303	<1	0.02	15	240	4	0.20	5	101	0.13	27	10	30
B380227		0.33	0.25	215	<1	0.01	14	250	6	0.08	<5	87	0.16	27	10	28
B380228		0.30	0.24	174	<1	0.01	12	180	5	0.10	<5	55	0.13	26	10	17
B380229																
B380230		1.72	1.29	425	2	3.13	49	660	20	0.60	<5	206	0.28	89	10	200
B380231		0.38	0.19	132	<1	0.02	6	130	3	0.11	<5	43	0.09	21	<10	12
B380232		1.04	0.26	160	1	0.04	18	160	8	0.29	<5	38	0.15	36	20	32
B380233		0.76	0.48	232	<1	0.04	9	170	6	0.30	<5	66	0.09	17	10	23
B380234		0.56	0.48	192	<1	0.37	12	140	5	0.34	<5	100	0.04	12	<10	8
B380235		3.60	1.66	761	3	0.72	47	550	12	0.82	<5	115	0.29	118	10	56
B380236		0.03	10.70	142	<1	0.01	6	470	4	0.01	<5	111	<0.01	1	10	5
B380237		4.82	1.35	519	2	0.67	38	500	9	0.76	<5	118	0.32	112	<10	51
B380238		3.66	1.92	697	<1	0.67	42	520	8	0.63	<5	155	0.33	96	10	54
B380239		0.99	0.51	363	<1	0.11	9	170	5	0.12	<5	57	0.11	26	20	21
B380240		0.76	0.18	158	<1	0.04	7	110	4	0.07	<5	18	0.07	19	10	13
B380241		0.62	0.10	140	<1	0.02	5	90	3	0.09	<5	11	0.06	16	10	10
B380242		0.62	0.10	155	<1	0.02	6	120	5	0.11	<5	10	0.06	16	10	11
B380243		0.42	0.07	130	<1	0.01	3	120	7	0.09	<5	8	0.06	17	10	20
B380244		0.19	0.06	127	<1	<0.01	5	120	6	0.05	<5	13	0.08	19	20	23
B380245		0.45	0.11	176	<1	<0.01	8	110	7	0.67	6	8	0.07	20	10	15
B380246		1.24	0.18	440	<1	0.04	28	280	10	0.50	<5	34	0.22	60	40	42

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Da .4-JUL-2005
Account: STRGOL

CERTIFICATE VA05053956

Project: Dublin Gulch-1735

P.O. No.:

This report is for 85 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 5-JUL-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

094876

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 14-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05054218

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B380247		4.20	<0.005	<0.5	1.46	22	50	<0.5	<2	0.06	<0.5	3	25	13	0.68	0.01
B380248		3.96	0.008	<0.5	1.57	160	60	<0.5	<2	0.07	<0.5	3	20	16	0.98	0.02
B380249		0.04	0.013													
B380250		0.10	2.86	<0.5	7.73	2120	770	13.5	<2	0.01	<0.5	1	147	101	3.53	0.08
B380251		5.96	0.011	<0.5	3.32	80	290	1.1	<2	1.17	<0.5	9	30	47	1.92	0.01
B380252		5.40	0.016	<0.5	6.47	49	580	2.3	<2	3.05	<0.5	15	34	39	2.82	<0.01
B380253		6.64	0.027	<0.5	7.69	509	860	2.5	<2	1.89	<0.5	22	55	66	4.26	0.01
B380254		5.62	0.017	<0.5	5.67	453	550	1.6	<2	1.08	<0.5	7	37	19	2.18	<0.01
B380255		5.96	0.104	<0.5	3.19	1085	290	0.8	6	0.38	<0.5	8	31	66	1.77	0.04
B380256		1.36	<0.005	<0.5	0.11	<5	10	<0.5	<2	18.15	<0.5	<1	2	4	0.10	<0.01
B380257		5.20	0.014	<0.5	1.89	171	30	<0.5	<2	0.14	<0.5	3	25	16	1.20	0.03
B380258		6.16	0.052	<0.5	1.90	1495	20	<0.5	3	0.09	<0.5	4	30	18	1.25	0.08
B380259		6.02	0.007	<0.5	1.77	234	50	<0.5	<2	0.07	<0.5	3	22	11	0.87	0.01
B380260		5.30	<0.005	<0.5	6.06	<5	420	0.8	<2	2.43	<0.5	10	41	24	3.06	0.01
B380261		2.88	0.007	<0.5	2.12	58	40	<0.5	<2	0.12	<0.5	6	29	20	1.06	0.02
B380262		2.74	0.018	<0.5	2.40	172	50	0.5	<2	0.10	<0.5	6	29	20	1.16	0.02
B380263		5.80	0.071	<0.5	1.76	147	60	<0.5	4	0.30	<0.5	3	24	22	0.92	0.03
B380264		5.14	0.153	<0.5	3.62	588	280	0.7	5	0.37	<0.5	9	35	69	2.13	0.03
B380265		5.20	0.153	<0.5	3.44	871	440	0.8	6	0.69	<0.5	8	33	57	1.76	<0.01
B380266		6.06	0.106	<0.5	3.70	1130	470	0.9	<2	0.71	<0.5	6	34	39	1.52	<0.01
B380267		5.60	0.058	<0.5	4.73	878	590	1.5	<2	0.89	<0.5	10	40	56	1.95	0.01
B380268		5.38	0.025	<0.5	5.06	825	620	1.7	<2	0.69	<0.5	9	40	200	2.50	0.01
B380269		0.04	0.028													
B380270		0.10	2.85	<0.5	7.68	2020	750	13.0	<2	0.01	<0.5	2	144	99	3.43	0.07
B380271		5.76	0.037	<0.5	1.94	343	140	0.7	<2	0.83	<0.5	4	26	26	0.89	0.01
B380272		5.64	<0.005	<0.5	6.72	7	500	0.8	<2	2.73	<0.5	12	48	30	3.43	0.01
B380273		3.84	0.062	<0.5	2.45	355	340	0.8	<2	0.91	<0.5	5	25	25	1.43	0.01
B380274		2.28	0.517	<0.5	6.00	3700	890	1.8	<2	2.17	<0.5	9	21	7	1.72	0.01
B380275		1.58	0.714	<0.5	6.63	>10000	1080	2.0	<2	1.08	<0.5	16	17	3	1.92	0.01
B380276		1.94	0.005	<0.5	0.13	7	30	<0.5	<2	19.40	<0.5	1	3	2	0.14	<0.01
B380277		4.26	0.250	<0.5	6.92	2570	1230	2.7	<2	1.45	<0.5	9	17	18	1.72	0.01
B380278		3.10	0.573	<0.5	7.32	6220	1470	1.9	3	0.85	<0.5	10	15	2	1.38	0.01
B380279		4.60	0.085	<0.5	2.68	1380	320	0.8	<2	0.54	<0.5	6	26	26	1.15	0.02
B380280		5.06	0.056	<0.5	2.72	985	160	0.6	2	0.53	<0.5	5	24	14	0.88	0.02
B380281		1.26	0.053	<0.5	3.26	1775	100	0.7	3	0.70	<0.5	6	27	21	1.18	0.02
B380282		1.46	0.090	<0.5	2.62	3560	110	0.6	4	0.95	<0.5	5	25	19	1.49	0.03
B380283		2.12	0.005	<0.5	1.68	47	80	<0.5	<2	0.53	2.2	3	15	13	0.85	0.01
B380284		2.90	0.050	<0.5	7.10	496	930	2.3	<2	0.77	<0.5	17	59	83	3.81	0.02
B380285		4.00	0.005	<0.5	7.35	48	770	2.4	<2	0.58	<0.5	11	51	30	3.22	0.01
B380286		4.36	0.150	<0.5	5.47	3830	560	1.3	<2	0.85	<0.5	14	34	41	2.18	0.01

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Finalized Date: 14-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05053956

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B380301		2.52	0.006	<0.5	7.10	176	620	1.9	<2	0.72	<0.5	14	51	33	2.84	0.04
B380302		3.36	0.011	<0.5	7.21	172	570	1.9	<2	1.08	<0.5	13	81	36	2.98	0.03
B380303		2.34	0.032	<0.5	5.15	1660	370	1.4	<2	0.76	<0.5	12	35	23	1.96	0.08
B380304		3.46	0.113	<0.5	6.06	3720	740	1.0	2	0.76	<0.5	16	52	5	1.34	0.02
B380305		5.72	0.010	<0.5	6.87	539	560	1.8	<2	0.37	<0.5	13	54	31	2.80	0.02
B380306		5.44	0.009	<0.5	5.06	383	380	1.3	<2	0.82	<0.5	9	68	15	2.10	0.01
B380307		4.00	0.087	0.5	6.97	1220	1210	2.5	5	1.79	<0.5	10	33	45	2.48	0.01
B380308		2.82	0.192	<0.5	7.26	3370	1290	2.8	7	2.15	<0.5	9	54	27	2.21	0.01
B380309		0.04	0.201													
B380310		0.10	4.42	9.3	7.81	13	470	0.9	<2	2.75	1.1	19	22	118	4.01	0.01
B380311		3.04	0.240	3.0	7.33	2990	600	2.7	7	2.64	1.9	8	21	42	2.86	0.02
B380312		3.32	0.187	3.9	7.52	4020	720	2.9	9	2.19	2.3	8	58	55	2.52	0.03
B380313		4.24	0.138	<0.5	7.56	2030	1490	2.8	4	2.11	<0.5	9	26	37	2.48	0.01
B380314		4.10	0.247	1.1	7.08	5100	1280	2.7	14	1.91	1.0	10	57	39	2.55	0.02
B380315		1.80	0.179	1.0	6.80	3950	940	2.7	7	2.46	0.5	9	23	30	2.05	0.02
B380316		1.44	<0.005	<0.5	0.11	15	20	<0.5	<2	20.2	<0.5	2	5	2	0.11	<0.01
B380317		2.18	0.276	1.0	7.30	6960	1280	2.5	8	2.52	0.6	9	23	40	2.50	0.01
B380318		4.72	0.145	<0.5	7.17	2160	1590	2.7	7	2.80	<0.5	9	55	40	2.25	0.01
B380319		6.64	0.291	0.5	7.78	3720	1640	2.7	11	2.43	<0.5	12	26	33	2.32	<0.01
B380320		3.80	0.177	1.9	6.57	4040	1180	2.5	9	2.33	6.7	8	55	61	2.74	0.11
B380321		0.44	1.080	4.2	0.74	6930	40	0.5	34	2.49	0.5	13	9	10	6.84	0.03
B380322		0.50	0.359	1.8	0.84	4280	40	0.6	8	2.18	0.6	7	61	8	3.57	0.02
B380323		5.98	0.182	<0.5	7.71	3000	1780	2.8	8	2.05	<0.5	10	29	29	2.41	0.01
B380324		5.86	0.354	0.6	7.47	5710	1620	2.8	12	2.42	<0.5	10	56	24	2.34	<0.01
B380325		4.26	0.181	0.5	7.38	3070	1730	3.1	9	2.29	<0.5	10	30	34	2.53	<0.01
B380326		6.10	0.132	0.8	7.86	2800	1450	3.0	10	2.38	<0.5	10	49	31	2.29	0.01
B380327		5.42	0.180	<0.5	7.51	3260	1370	2.9	5	2.23	<0.5	11	27	34	2.31	0.01
B380328		5.34	0.165	<0.5	7.76	2590	1450	2.9	8	2.14	<0.5	10	50	30	2.05	<0.01
B380329		0.04	0.179													
B380330		0.10	0.425	3.5	8.79	6	1100	1.2	<2	1.50	<0.5	10	9	7460	5.21	0.02
B380331		1.40	0.213	<0.5	7.13	3100	1340	2.9	6	2.46	<0.5	10	27	27	2.06	0.01
B380332		4.36	0.076	<0.5	7.51	1530	1490	2.9	2	2.24	<0.5	9	51	22	2.25	<0.01
B380333		2.92	0.089	0.5	7.38	2010	1530	3.0	6	2.14	<0.5	10	28	28	2.44	<0.01
B380334		6.62	0.142	0.5	7.91	1585	1650	3.1	6	2.21	<0.5	10	58	31	2.36	0.01
B380335		5.96	0.144	<0.5	7.00	1845	1240	2.4	8	2.06	<0.5	8	24	19	2.09	<0.01
B380336		1.34	<0.005	<0.5	0.11	5	20	<0.5	<2	20.3	<0.5	1	5	1	0.11	<0.01
B380337		10.54	0.048	<0.5	7.58	773	1600	2.9	4	2.45	<0.5	9	28	34	2.35	0.01
B380338		7.00	0.069	<0.5	7.47	841	1520	2.9	3	2.48	<0.5	10	48	31	2.18	0.01
B380339		6.20	0.325	<0.5	7.75	3050	1680	2.8	20	2.47	<0.5	9	34	36	2.38	<0.01
B380340		3.02	0.212	<0.5	7.59	2260	1480	3.0	6	2.31	<0.5	12	59	33	2.39	0.01

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Finalized Date: 14-JUL-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05053956

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B380301		3.08	0.89	252	<1	0.55	33	270	16	0.32	7	128	0.26	67	<10	55
B380302		2.84	0.98	270	<1	0.61	26	260	20	0.35	<5	134	0.26	64	10	47
B380303		2.26	0.61	158	<1	0.44	22	220	20	0.38	9	95	0.16	41	<10	49
B380304		4.15	0.45	116	<1	0.80	13	300	39	0.22	5	139	0.07	17	<10	15
B380305		2.67	0.78	264	<1	0.49	31	260	16	0.35	5	91	0.26	66	10	58
B380306		1.74	0.66	297	<1	0.22	15	210	20	0.23	8	113	0.19	40	<10	48
B380307		3.14	0.76	322	<1	1.01	19	540	35	0.25	9	252	0.29	49	10	44
B380308		3.83	0.66	427	1	0.76	20	570	39	0.32	22	255	0.26	33	40	49
B380309																
B380310		2.18	1.30	950	11	1.58	14	860	30	0.68	<5	405	0.36	145	<10	97
B380311		3.27	0.72	1235	<1	0.03	19	580	322	1.32	35	106	0.24	32	20	328
B380312		3.50	0.67	972	<1	0.04	23	610	374	1.16	52	105	0.25	37	30	375
B380313		3.93	0.74	378	<1	1.07	19	610	36	0.29	19	300	0.28	35	20	48
B380314		3.43	0.73	371	1	0.87	19	550	148	0.68	14	291	0.25	33	40	182
B380315		4.13	0.56	642	<1	0.20	16	610	60	0.29	16	181	0.27	34	50	134
B380316		0.03	11.50	156	<1	0.01	1	520	4	0.01	<5	113	<0.01	1	<10	8
B380317		4.04	0.76	621	<1	0.58	15	550	100	0.55	26	272	0.24	32	20	136
B380318		3.65	0.78	262	<1	1.28	18	610	26	0.33	10	425	0.29	39	30	34
B380319		3.96	0.72	315	<1	0.99	21	640	36	0.41	12	343	0.29	37	30	46
B380320		3.36	0.74	1155	1	0.44	20	590	336	0.98	83	220	0.25	33	20	1130
B380321		0.26	0.56	2530	<1	0.02	14	40	577	6.25	177	105	0.02	4	<10	104
B380322		0.32	0.49	1910	<1	0.01	9	60	114	2.81	41	102	0.02	4	10	120
B380323		3.82	0.75	281	<1	1.32	24	650	29	0.30	10	387	0.30	38	40	36
B380324		3.90	0.74	269	<1	1.19	20	610	39	0.42	9	380	0.28	36	50	43
B380325		3.61	0.84	259	<1	1.52	22	670	30	0.33	5	450	0.31	39	20	41
B380326		3.74	0.79	349	<1	1.15	20	630	38	0.33	<5	369	0.28	36	20	53
B380327		3.52	0.78	299	<1	1.25	18	590	36	0.35	<5	351	0.27	35	20	45
B380328		3.88	0.68	202	<1	1.28	22	590	29	0.27	<5	370	0.27	33	40	39
B380329																
B380330		3.68	1.14	491	1	3.42	12	1940	21	0.25	<5	691	0.34	176	<10	62
B380331		3.48	0.75	186	<1	1.35	21	610	25	0.25	<5	352	0.27	34	20	31
B380332		3.34	0.78	243	<1	1.56	22	620	29	0.17	<5	431	0.29	36	20	50
B380333		3.70	0.77	313	1	1.33	22	650	33	0.22	11	398	0.31	39	20	59
B380334		3.53	0.82	259	1	1.49	22	620	30	0.20	<5	411	0.30	38	20	50
B380335		3.63	0.71	210	<1	1.39	16	540	30	0.16	<5	320	0.24	30	20	33
B380336		0.03	11.60	151	<1	0.01	<1	560	2	0.02	<5	113	<0.01	1	<10	7
B380337		3.43	0.77	219	<1	1.31	20	630	24	0.19	<5	370	0.29	36	30	38
B380338		3.48	0.73	247	<1	1.37	22	620	23	0.17	<5	374	0.29	36	20	40
B380339		3.58	0.74	192	<1	1.37	20	650	22	0.27	6	401	0.31	42	50	27
B380340		3.42	0.76	218	<1	1.32	24	710	20	0.26	5	386	0.34	46	40	41

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VANCOUVER BC V6C 2B3

094870

Finalized Date: 14-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05053956

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B380341		1.66	0.089	<0.5	7.85	410	1660	2.8	2	2.23	<0.5	8	34	19	2.36	0.01
B380342		1.64	0.109	<0.5	7.76	741	1660	2.8	3	2.39	<0.5	7	51	19	2.33	0.01
B380343		4.78	0.210	<0.5	7.71	3480	1620	2.9	4	2.65	<0.5	8	35	22	2.87	0.02
B380344		3.26	0.115	<0.5	7.41	1625	1390	2.5	<2	1.72	<0.5	9	53	30	2.86	0.05
B380345		4.42	0.028	<0.5	4.01	490	410	1.1	<2	0.87	<0.5	6	33	41	1.61	0.03
B380346		5.30	0.104	0.7	4.73	2360	620	1.2	2	0.43	0.6	7	71	42	1.53	0.08
B380347		5.14	0.068	<0.5	3.32	957	470	0.9	<2	0.72	<0.5	7	34	55	1.70	0.07
B380348		1.22	0.082	<0.5	1.88	1020	150	0.5	3	1.10	<0.5	4	60	26	1.14	0.01
B380349		0.04	0.078													
B380350		0.10	0.089	0.5	6.69	110	590	2.5	<2	0.51	<0.5	55	1165	386	8.40	0.03
B380351		2.00	0.014	0.5	1.49	639	100	<0.5	<2	0.64	0.6	2	50	13	0.72	0.02
B380352		2.24	0.015	<0.5	1.59	696	90	<0.5	2	0.45	<0.5	2	23	13	0.95	0.01
B380353		0.92	0.074	<0.5	2.49	1050	300	0.8	3	2.06	<0.5	5	61	27	1.77	0.01
B380354		3.22	0.070	<0.5	7.76	2410	1390	2.6	<2	2.62	<0.5	13	31	19	2.38	0.01
B380355		3.06	0.046	<0.5	7.63	1240	1430	2.9	<2	2.00	<0.5	9	54	26	2.45	0.01
B380356		2.34	<0.005	<0.5	0.13	10	30	<0.5	<2	19.95	<0.5	<1	2	1	0.13	<0.01
B380357		2.18	0.016	<0.5	3.07	228	310	1.1	<2	1.71	<0.5	3	55	14	1.44	0.01
B380358		4.02	0.037	<0.5	7.10	1450	1500	2.1	<2	1.79	<0.5	9	24	11	2.03	0.02
B380359		2.84	0.049	<0.5	7.75	1290	1670	2.8	<2	1.34	<0.5	10	53	14	2.58	0.02
B380360		4.48	0.028	<0.5	7.44	768	1240	1.7	<2	0.70	<0.5	9	57	10	1.65	0.02
B380361		0.74	0.006	<0.5	5.17	180	760	1.4	<2	1.12	<0.5	4	22	12	1.93	0.01
B380362		0.60	0.012	<0.5	5.49	145	750	1.6	<2	1.61	2.0	5	51	25	2.28	0.05
B380363		2.44	0.012	<0.5	5.51	155	600	1.6	<2	1.01	<0.5	7	33	21	2.64	0.01
B380364		6.36	0.046	0.8	5.21	1450	370	1.6	<2	0.27	<0.5	8	32	95	4.41	0.01
B380365		3.58	0.049	<0.5	3.93	798	370	1.1	<2	0.81	<0.5	5	59	33	2.04	0.01
B380366		1.46	0.038	<0.5	7.90	568	1220	2.1	<2	1.97	<0.5	10	26	24	2.59	0.03
B380367		1.78	0.047	<0.5	7.59	780	1500	2.3	<2	1.77	<0.5	11	52	26	2.43	0.05
B380368		4.88	0.054	<0.5	6.81	1200	1440	2.5	<2	1.71	<0.5	9	29	29	2.48	0.03
B380369		0.04	0.054													
B380370		0.10	0.880	2.2	7.82	12	480	0.7	<2	1.99	1.0	23	99	2100	5.34	<0.01
B380371		2.84	0.021	<0.5	7.20	922	1390	2.7	<2	2.05	<0.5	9	53	23	2.26	0.03
B380372		3.58	0.030	<0.5	7.62	898	1750	2.1	<2	1.52	<0.5	8	20	10	1.90	0.05
B380373		1.78	0.288	7.4	6.28	3330	170	2.0	11	0.82	<0.5	13	55	110	8.35	0.08
B380374		2.54	0.026	<0.5	6.84	765	840	2.0	<2	1.26	<0.5	7	42	42	3.03	0.03
B380375		3.16	0.151	<0.5	7.78	2690	1960	2.8	<2	2.06	<0.5	14	51	17	2.15	0.02
B380376		2.10	<0.005	<0.5	0.13	10	20	<0.5	<2	20.2	<0.5	<1	4	1	0.13	<0.01
B380377		5.10	0.034	<0.5	6.09	900	1310	1.7	<2	1.17	<0.5	5	25	6	1.31	0.01
B380378		2.36	0.037	<0.5	8.22	736	1350	2.8	<2	1.03	<0.5	11	62	55	2.46	0.03
B380379		3.02	0.010	<0.5	7.36	158	580	2.0	7	0.73	<0.5	11	61	31	2.67	0.01
B380380		5.58	0.007	<0.5	8.13	134	740	2.7	4	0.77	<0.5	11	87	42	3.05	0.01

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05053956

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B380341		3.27	0.80	237	<1	1.66	13	640	15	0.10	<5	384	0.28	47	20	39
B380342		3.18	0.78	248	<1	1.62	14	640	18	0.11	<5	395	0.27	46	30	36
B380343		3.49	0.83	345	<1	1.48	13	660	18	0.26	<5	458	0.29	50	40	44
B380344		3.38	0.92	386	<1	0.46	16	720	41	0.30	13	237	0.30	52	30	74
B380345		1.99	0.42	220	1	0.06	14	220	21	0.23	9	126	0.16	39	20	38
B380346		2.77	0.25	233	2	0.10	19	230	50	0.18	18	130	0.17	52	20	126
B380347		1.71	0.32	283	1	0.07	22	220	14	0.20	8	80	0.16	40	40	51
B380348		0.76	0.44	275	1	0.02	11	150	8	0.21	8	74	0.10	16	30	30
B380349																
B380350		2.16	0.58	382	9	0.11	484	340	144	0.02	15	48	0.23	89	30	602
B380351		0.68	0.24	358	<1	0.01	7	150	60	0.10	9	34	0.09	18	10	101
B380352		0.32	0.24	195	<1	0.01	9	180	45	0.08	13	166	0.11	22	10	33
B380353		1.35	1.12	350	1	0.09	20	240	3	0.18	7	211	0.11	28	80	39
B380354		3.96	1.15	385	2	0.90	33	770	29	0.21	8	246	0.29	48	20	197
B380355		3.55	1.01	236	1	1.13	27	780	16	0.30	9	338	0.32	49	10	114
B380356		0.04	11.65	165	<1	0.01	5	610	2	0.01	<5	109	0.01	3	<10	8
B380357		1.70	0.70	199	<1	0.15	8	220	16	0.15	7	134	0.12	23	10	44
B380358		3.32	1.03	290	1	0.48	25	700	19	0.11	14	206	0.29	38	20	79
B380359		3.00	0.96	273	1	0.92	28	810	17	0.12	13	277	0.34	45	20	104
B380360		2.88	0.46	315	1	0.17	25	640	28	0.07	17	122	0.27	41	20	151
B380361		2.53	0.59	352	<1	0.07	14	310	25	0.09	9	87	0.18	28	10	90
B380362		2.76	0.78	477	1	0.08	15	300	97	0.34	11	99	0.18	28	10	402
B380363		2.24	0.68	462	1	0.09	21	250	22	0.11	19	94	0.21	44	10	95
B380364		2.44	0.63	400	1	0.04	17	240	23	2.10	11	29	0.18	43	20	52
B380365		1.88	0.48	202	1	0.11	12	220	27	0.74	5	73	0.14	23	10	36
B380366		4.51	0.90	316	1	0.10	28	710	29	0.25	10	164	0.30	40	<10	67
B380367		4.06	0.88	235	1	0.81	34	780	25	0.28	14	222	0.31	42	30	52
B380368		3.90	0.85	223	<1	0.77	28	780	17	0.41	21	216	0.33	43	20	34
B380369																
B380370		1.76	1.38	454	3	3.10	54	680	12	0.61	<5	207	0.31	93	<10	206
B380371		3.44	0.84	245	2	1.01	27	720	19	0.30	16	264	0.29	40	20	39
B380372		3.86	0.69	213	1	0.93	24	680	22	0.12	16	244	0.26	31	20	41
B380373		3.14	0.53	154	2	0.51	23	380	1695	7.97	336	116	0.18	33	20	58
B380374		3.49	0.98	320	1	0.23	29	330	40	0.17	24	126	0.28	58	20	74
B380375		3.67	0.86	132	1	1.43	35	780	24	0.23	10	363	0.27	40	20	19
B380376		0.04	11.80	174	<1	0.01	3	600	3	0.01	<5	107	0.01	3	<10	7
B380377		3.38	0.50	89	1	1.01	15	380	21	0.07	<5	220	0.15	22	40	11
B380378		4.97	0.73	162	1	1.10	29	300	40	0.51	5	201	0.26	66	10	30
B380379		3.09	0.78	266	<1	0.94	27	230	3	0.36	<5	129	0.28	70	10	54
B380380		3.31	0.93	281	1	1.44	33	240	16	0.33	<5	168	0.30	87	10	49

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05053956

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B380381		1.72	0.021	<0.5	7.31	321	690	2.1	6	0.84	<0.5	11	56	44	2.65	<0.01
B380382		1.20	0.013	<0.5	7.00	335	640	2.1	2	0.88	<0.5	10	80	45	2.56	<0.01
B380383		6.12	0.027	<0.5	7.51	761	1120	2.5	3	1.40	<0.5	7	29	11	1.39	0.01
B380384		2.60	0.024	<0.5	7.27	150	630	2.0	<2	0.64	<0.5	10	78	46	2.69	0.02
B380385		5.56	0.008	<0.5	8.35	235	830	2.1	<2	0.91	<0.5	13	63	38	3.29	0.01

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Finalized Date: 14-JUL-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05053956

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B380381		3.58	0.81	204	<1	1.12	32	220	9	0.42	<5	154	0.27	71	<10	35
B380382		3.21	0.78	201	<1	1.06	28	220	16	0.41	7	146	0.26	65	<10	34
B380383		4.09	0.62	106	<1	1.55	14	240	32	0.10	<5	261	0.16	32	<10	17
B380384		3.16	0.61	210	<1	1.14	25	180	13	0.67	6	143	0.27	62	<10	35
B380385		3.34	0.92	317	<1	1.37	31	830	12	0.41	<5	185	0.44	94	10	48

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Da 5-JUL-2005
Account: STRGOL

CERTIFICATE VA05055092

Project: Dublin Gulch-1735

P.O. No.:

This report is for 7 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-JUL-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

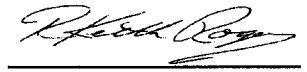
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 15-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05055092

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B292494		4.94	0.042	<0.5	6.99	91	1550	2.9	<2	1.73	<0.5	9	28	26	2.32	0.03
B292495		6.94	1.875	<0.5	6.43	169	1470	2.8	37	2.19	<0.5	10	26	49	2.23	0.02
B292496		1.92	<0.005	<0.5	0.13	<5	20	<0.5	<2	17.90	<0.5	1	5	4	0.14	<0.01
B292497		4.94	0.328	<0.5	6.44	296	1260	3.0	14	1.63	<0.5	12	25	60	2.19	0.02
B292498		6.42	0.158	<0.5	6.83	405	1470	2.8	3	1.67	<0.5	10	51	49	2.27	0.02
B292499		4.78	1.380	<0.5	6.88	249	1420	2.8	35	1.74	<0.5	14	46	37	2.34	0.02
B292500		2.82	0.550	1.1	6.86	452	1070	2.7	17	2.34	6.2	12	51	105	2.25	0.15

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Finalized Date: 15-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05055092

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B292494		3.60	0.97	243	1	1.30	18	600	25	0.10	<5	461	0.30	35	20	53
B292495		3.60	0.95	236	4	1.11	16	570	23	0.17	5	404	0.29	35	30	45
B292496		0.03	11.05	144	<1	0.01	3	550	3	0.01	<5	105	0.01	3	<10	7
B292497		3.83	0.71	205	1	1.42	14	490	27	0.36	<5	368	0.25	30	30	43
B292498		3.82	0.86	239	1	1.33	17	560	28	0.27	8	430	0.27	34	30	53
B292499		3.40	0.71	254	1	1.35	17	580	49	0.19	15	382	0.28	35	10	66
B292500		3.75	0.38	489	5	0.63	19	560	338	0.73	169	192	0.25	32	50	1010

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Da 6-JUL-2005
Account: STRGOL

CERTIFICATE VA05055093

Project: Dublin Gulch-1735

P.O. No.:

This report is for 57 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-JUL-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 16-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05055093

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B380386		5.18	0.024	<0.5	7.50	278	720	1.8	<2	0.77	<0.5	11	152	50	2.79	0.02
B380387		3.26	0.007	<0.5	9.90	61	1000	2.8	<2	0.50	<0.5	16	80	42	4.11	0.01
B380388		2.32	0.007	<0.5	6.98	92	670	1.7	<2	1.12	<0.5	9	144	24	2.99	0.01
B380389		0.04	0.008													
B380390		0.10	0.418	2.4	9.32	7	1080	1.1	<2	1.53	<0.5	8	8	7220	3.30	0.03
B380391		5.18	0.041	<0.5	7.26	870	880	1.9	<2	0.84	<0.5	11	48	76	2.21	<0.01
B380392		4.26	0.038	<0.5	6.83	430	670	1.6	<2	1.10	<0.5	12	67	54	2.39	0.01
B380393		3.48	0.023	<0.5	7.49	481	1310	2.6	<2	3.22	<0.5	13	92	47	3.58	0.02
B380394		3.50	0.023	<0.5	7.12	548	1370	2.3	2	3.01	<0.5	14	78	22	3.61	0.04
B380395		5.32	0.008	<0.5	8.81	174	660	2.1	<2	2.38	<0.5	11	72	30	2.97	0.01
B380396		5.56	0.012	<0.5	8.55	215	780	2.1	<2	1.51	<0.5	12	138	65	3.07	0.01
B380397		1.70	0.014	<0.5	7.68	566	1350	2.4	3	3.10	<0.5	15	82	29	3.53	0.02
B380398		4.96	0.053	<0.5	7.94	977	1040	2.3	6	3.65	<0.5	14	95	38	3.78	0.01
B380399		2.24	0.075	<0.5	7.42	1880	710	1.9	<2	1.63	<0.5	16	120	82	2.78	0.01
B380400		3.50	0.029	<0.5	6.73	679	760	1.4	<2	1.38	<0.5	8	79	54	2.40	0.01
B380401		3.18	0.018	<0.5	6.78	482	820	1.9	<2	2.10	<0.5	12	78	38	3.10	0.01
B380402		3.16	0.011	<0.5	7.56	255	850	1.9	<2	2.05	<0.5	14	131	40	3.07	0.01
B380403		6.06	0.010	<0.5	7.80	491	760	1.9	<2	0.70	<0.5	13	101	36	3.07	0.01
B380404		5.62	0.019	<0.5	7.69	610	790	1.8	<2	0.56	<0.5	10	79	33	2.76	0.01
B380405		7.20	0.064	<0.5	8.60	1430	950	2.0	2	0.83	<0.5	18	63	65	3.34	0.01
B380406		4.94	<0.005	<0.5	8.02	36	780	1.9	<2	0.64	<0.5	13	135	31	3.44	0.01
B380407		4.74	<0.005	<0.5	7.92	100	740	1.8	<2	0.70	<0.5	14	95	32	3.08	0.01
B380408		5.56	0.007	<0.5	9.30	129	790	2.3	<2	0.56	<0.5	14	69	46	3.54	0.01
B380409		0.04	0.008													
B380410		0.10	0.089	<0.5	7.24	103	580	2.6	<2	0.52	<0.5	59	1170	398	8.43	0.03
B380411		6.28	<0.005	<0.5	7.89	180	640	1.9	<2	0.69	<0.5	13	90	31	3.41	<0.01
B380412		6.34	0.020	<0.5	6.07	569	750	1.4	2	0.95	<0.5	11	146	32	2.65	0.01
B380413		5.80	0.024	<0.5	7.23	1155	620	1.7	<2	0.58	<0.5	14	99	23	3.16	0.01
B380414		5.98	0.017	<0.5	8.30	576	810	1.9	2	0.52	<0.5	16	68	34	3.48	0.01
B380415		0.82	0.039	<0.5	8.39	1180	670	2.0	<2	0.57	<0.5	17	93	28	3.50	0.01
B380416		1.80	<0.005	<0.5	0.16	<5	20	<0.5	<2	20.6	<0.5	1	5	2	0.14	<0.01
B380417		5.14	0.005	<0.5	6.55	279	510	1.5	<2	0.55	<0.5	11	96	26	2.67	0.01
B380418		4.42	<0.005	<0.5	5.55	334	420	1.3	<2	0.57	<0.5	10	141	28	2.31	0.02
B380419		6.12	0.008	<0.5	7.90	267	730	1.8	<2	1.14	<0.5	24	171	34	4.05	0.02
B380420		5.42	0.010	<0.5	4.84	199	400	1.0	<2	0.62	<0.5	10	56	14	2.12	0.01
B380421		2.92	0.012	<0.5	7.40	213	680	1.6	<2	0.49	<0.5	12	86	34	2.80	0.03
B380422		2.46	0.020	<0.5	7.92	505	750	1.7	<2	0.52	0.5	13	94	37	2.88	0.03
B380423		3.14	<0.005	<0.5	8.86	49	740	2.1	<2	0.50	<0.5	14	129	48	3.46	0.04
B380424		2.80	<0.005	<0.5	3.03	59	260	0.6	<2	0.17	<0.5	5	30	5	1.52	0.02
B380425		3.64	<0.005	<0.5	3.95	175	300	0.8	<2	0.45	<0.5	7	91	9	1.64	0.02

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VANCOUVER BC V6C 2B3

Finalized Date: 16-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05055093

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B380386		3.01	0.77	261	4	1.41	30	320	19	0.40	<5	180	0.29	65	<10	47
B380387		3.98	0.97	411	1	1.08	39	300	10	0.46	<5	159	0.40	102	<10	62
B380388		2.72	0.93	423	1	0.79	26	380	11	0.32	<5	151	0.24	59	<10	37
B380389																
B380390		3.62	1.19	484	2	3.30	11	1930	11	0.24	<5	686	0.34	163	<10	57
B380391		4.10	0.75	157	<1	0.99	30	300	21	0.51	<5	141	0.14	59	<10	22
B380392		3.13	0.80	230	1	0.79	31	320	15	0.50	<5	127	0.18	50	<10	26
B380393		2.75	1.69	516	1	1.21	21	840	9	0.34	<5	439	0.40	81	20	62
B380394		2.48	1.62	568	1	0.96	21	850	7	0.34	<5	379	0.39	81	10	59
B380395		4.11	1.18	365	1	0.83	36	340	14	0.43	<5	164	0.34	71	10	54
B380396		3.66	0.98	303	<1	0.77	37	450	11	0.91	<5	138	0.29	67	<10	46
B380397		2.49	1.45	678	<1	0.91	20	870	8	0.79	<5	368	0.40	82	<10	57
B380398		2.36	1.72	719	2	0.88	22	860	6	0.79	<5	328	0.40	80	40	59
B380399		2.69	1.06	253	1	0.68	29	480	8	0.66	<5	147	0.23	58	<10	26
B380400		3.54	0.92	201	<1	0.76	27	280	12	0.39	5	152	0.15	44	<10	15
B380401		2.70	1.56	626	3	0.76	31	420	10	0.47	5	155	0.29	72	10	40
B380402		2.97	1.60	600	2	0.84	31	400	9	0.45	5	172	0.31	78	10	36
B380403		3.23	0.90	364	<1	0.96	33	310	10	0.42	<5	130	0.35	65	10	31
B380404		4.00	0.78	276	<1	0.99	29	330	21	0.33	<5	156	0.30	54	10	29
B380405		3.68	1.00	430	<1	0.78	40	550	10	0.66	<5	138	0.31	68	10	35
B380406		2.78	0.84	471	<1	0.94	29	250	16	0.48	<5	113	0.34	63	<10	47
B380407		3.29	0.88	427	<1	0.98	27	250	25	0.31	<5	139	0.34	58	10	47
B380408		3.93	1.02	388	<1	0.83	40	500	13	0.31	<5	135	0.35	73	<10	53
B380409																
B380410		2.20	0.59	390	7	0.12	485	360	151	0.03	13	51	0.25	95	30	618
B380411		2.75	0.90	432	<1	0.95	32	420	13	0.25	<5	123	0.34	67	<10	59
B380412		2.12	0.72	321	1	0.98	27	320	11	0.22	<5	131	0.25	45	10	40
B380413		2.58	0.82	310	<1	0.92	30	300	11	0.21	<5	117	0.29	60	10	49
B380414		3.27	0.94	344	<1	0.95	37	320	11	0.29	<5	126	0.34	70	<10	60
B380415		3.61	0.96	309	1	0.97	37	370	8	0.27	<5	161	0.34	69	10	59
B380416		0.05	12.10	193	<1	0.01	3	550	3	0.01	<5	125	<0.01	2	<10	6
B380417		2.21	0.71	284	<1	0.70	28	270	10	0.20	<5	111	0.27	51	10	44
B380418		1.88	0.68	272	<1	0.77	23	200	24	0.18	<5	97	0.23	44	10	36
B380419		3.32	1.80	455	<1	0.75	140	310	14	0.39	<5	125	0.32	76	10	69
B380420		1.58	0.80	222	<1	0.88	26	410	6	0.09	<5	82	0.21	43	10	30
B380421		3.10	0.76	279	<1	0.60	28	310	16	0.26	<5	101	0.28	60	20	45
B380422		3.29	0.82	288	<1	0.67	34	260	16	0.29	<5	115	0.28	64	20	43
B380423		3.04	0.80	378	<1	0.63	40	500	13	0.35	<5	106	0.32	71	10	56
B380424		1.14	0.27	213	<1	0.32	10	80	10	0.03	5	39	0.14	21	20	17
B380425		1.26	0.37	233	<1	0.47	15	130	9	0.07	<5	65	0.17	29	20	24

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 16-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05055093

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B380426		5.48	0.009	<0.5	6.38	246	530	1.3	<2	0.34	<0.5	11	94	20	2.98	0.02
B380427		4.82	<0.005	<0.5	5.57	393	590	1.1	<2	0.43	<0.5	11	202	16	2.44	0.03
B380428		4.16	<0.005	<0.5	10.00	132	940	2.1	<2	0.40	<0.5	20	112	26	4.30	0.05
B380429		0.04	<0.005													
B380430		0.10	1.470	<0.5	7.13	1245	680	6.4	<2	0.01	<0.5	6	219	39	3.68	0.07
B380431		2.08	<0.005	<0.5	9.74	169	710	2.1	<2	0.23	<0.5	18	70	21	3.18	0.07
B380432		4.92	0.010	<0.5	7.43	228	490	1.5	<2	0.27	<0.5	24	137	34	3.81	0.06
B380433		4.94	0.030	0.6	8.55	511	640	1.8	<2	0.28	0.5	20	123	78	3.90	0.10
B380434		3.42	<0.005	<0.5	8.18	198	590	1.9	<2	0.21	<0.5	11	169	34	3.09	0.03
B380435		1.60	<0.005	<0.5	6.32	67	540	1.4	<2	0.17	<0.5	14	52	37	2.59	0.03
B380436		1.62	<0.005	<0.5	0.15	<5	20	<0.5	<2	20.4	<0.5	1	6	2	0.13	<0.01
B380437		1.44	<0.005	1.8	6.70	113	530	1.5	<2	0.56	<0.5	17	109	36	2.67	0.02
B380438		5.16	0.009	<0.5	8.62	307	610	1.7	<2	1.00	<0.5	20	83	41	3.96	0.01
B380439		5.88	<0.005	<0.5	6.36	163	520	1.4	<2	0.62	<0.5	11	148	24	2.57	0.02
B380440		2.44	0.154	<0.5	7.68	551	500	1.3	<2	2.73	<0.5	27	62	71	5.20	0.01
B380441		1.84	0.006	<0.5	8.35	104	820	2.4	<2	1.20	<0.5	15	86	21	3.67	0.01
B380442		1.32	<0.005	<0.5	8.29	58	910	2.3	<2	0.94	<0.5	17	72	27	4.00	0.01

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Finalized Date: 16-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05055093

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B380426		2.18	0.65	262	<1	0.76	25	180	9	0.12	6	81	0.29	54	10	51
B380427		1.87	0.55	292	<1	0.30	26	280	10	0.11	5	78	0.25	46	30	30
B380428		3.66	0.95	646	<1	0.15	47	580	12	0.09	<5	103	0.42	87	40	70
B380429																
B380430		2.70	0.35	88	1	0.11	21	320	26	0.02	116	93	0.32	95	10	43
B380431		3.04	0.54	481	<1	0.11	41	410	18	0.08	<5	89	0.36	77	80	68
B380432		1.78	0.52	564	<1	0.06	77	420	9	0.20	12	78	0.40	98	60	58
B380433		2.57	0.62	521	<1	0.09	58	420	14	0.67	14	81	0.39	96	40	60
B380434		2.81	0.63	350	<1	0.21	32	240	10	0.25	<5	78	0.32	78	10	51
B380435		2.26	0.49	270	<1	0.42	24	270	10	0.37	<5	74	0.25	60	10	45
B380436		0.04	11.85	169	<1	0.01	<1	550	4	0.02	<5	114	<0.01	1	<10	5
B380437		2.63	0.68	232	<1	0.54	27	220	11	0.33	<5	102	0.28	63	10	44
B380438		3.29	1.26	374	<1	1.31	45	330	10	0.36	<5	134	0.41	99	10	57
B380439		2.31	0.62	275	<1	0.81	25	210	13	0.22	<5	101	0.25	56	10	38
B380440		2.20	1.48	796	<1	1.46	23	930	16	0.74	<5	220	0.88	194	30	63
B380441		3.02	1.05	407	1	1.25	31	320	12	0.12	<5	125	0.43	89	<10	55
B380442		3.06	1.04	431	<1	1.19	34	320	12	0.14	<5	122	0.44	91	20	66

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VANCOUVER BC V6C 2B3

Finalized Da 6-JUL-2005
Account: STRGOL

CERTIFICATE VA05055279

Project: Dublin Gulch-1735

P.O. No.:

This report is for 116 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 8-JUL-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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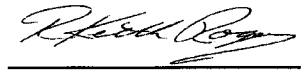
This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05055279

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B381601		2.44	1.015		0.5	6.34	281	1520	2.6	15	2.38	<0.5	9	29	40	2.49
B381602		2.50	0.180		0.5	7.32	233	1540	2.8	5	3.77	<0.5	9	248	60	2.66
B381603		5.40	1.260		<0.5	7.50	207	1560	2.9	14	2.35	<0.5	9	33	46	2.47
B381604		2.06	0.729		<0.5	7.39	70	1620	3.3	15	2.54	<0.5	9	276	32	2.76
B381605		4.24	0.427		1.2	6.49	1310	1000	2.7	6	3.95	0.6	19	25	51	1.78
B381606		6.72	0.164		1.2	7.91	216	1540	3.0	3	2.19	1.0	11	305	54	2.70
B381607		6.22	0.524		<0.5	7.25	223	1620	3.2	6	2.41	<0.5	9	29	50	2.51
B381608		5.80	0.533		0.5	7.72	297	1580	2.9	10	2.35	<0.5	11	294	61	2.73
B381609		<0.02	0.478													
B381610		0.10	4.62		9.6	7.91	<5	480	0.9	<2	2.92	1.3	19	24	134	4.29
B381611		5.44	0.613		0.5	6.64	146	1420	3.0	21	2.62	<0.5	9	24	42	2.34
B381612		4.26	0.320		<0.5	7.60	190	1670	3.3	<2	2.18	<0.5	9	134	46	2.52
B381613		3.16	2.24		3.1	6.80	1235	1040	4.1	83	2.39	1.7	12	28	93	2.87
B381614		2.66	0.639		1.0	7.24	364	1320	3.2	17	2.97	<0.5	10	261	68	2.65
B381615		7.06	0.445		0.9	6.98	299	1230	3.0	14	3.25	0.7	10	28	45	2.15
B381616		2.30	<0.005		<0.5	0.12	<5	20	<0.5	<2	20.9	<0.5	<1	15	5	0.12
B381617		5.48	0.062		<0.5	7.82	512	1480	3.4	<2	2.66	<0.5	10	34	30	2.70
B381618		6.28	0.434		<0.5	7.56	378	1140	2.9	10	3.56	<0.5	10	267	41	2.74
B381619		7.76	0.298		<0.5	7.40	84	1460	3.0	4	1.96	<0.5	8	33	74	2.86
B381620		7.34	0.116		0.7	7.64	75	1440	3.0	<2	1.04	<0.5	8	353	57	3.32
B381621		3.36	0.354		0.9	7.80	170	1180	3.1	2	2.15	0.7	15	38	78	3.30
B381622		2.98	0.226		1.0	6.65	110	1060	2.8	<2	2.05	0.5	12	340	61	2.82
B381623		1.72	0.443		1.2	6.64	138	1510	2.5	4	2.70	<0.5	12	38	91	2.82
B381624		3.66	0.665		0.6	7.59	134	1590	2.7	13	1.70	<0.5	14	377	82	3.41
B381625		3.86	0.129		<0.5	7.35	28	1620	2.9	<2	2.04	<0.5	9	38	33	3.14
B381626		3.18	0.680		0.7	7.04	102	1190	2.7	10	2.02	1.1	10	282	85	2.85
B381627		6.26	0.516		0.6	7.34	93	1520	2.7	10	2.14	<0.5	9	35	87	2.58
B381628		3.42	0.562		0.7	7.65	276	1500	3.0	16	1.48	<0.5	10	285	65	3.22
B381629		<0.02	0.734													
B381630		0.10	0.093		<0.5	6.94	112	590	2.7	<2	0.53	<0.5	61	1230	413	8.76
B381631		4.86	1.260		1.1	7.24	344	1440	3.0	33	1.32	<0.5	13	30	85	2.64
B381632		5.84	1.625		1.3	7.32	218	1350	2.6	47	1.62	0.9	9	396	109	2.77
B381633		4.62	0.242		<0.5	7.61	48	1660	3.0	8	2.03	<0.5	11	37	58	2.93
B381634		6.20	0.674		<0.5	7.72	140	1680	3.3	19	2.72	<0.5	14	232	99	3.21
B381635		6.16	0.394		<0.5	7.95	36	1510	3.8	34	2.75	<0.5	9	46	38	2.87
B381636		2.00	<0.005		<0.5	0.12	<5	20	<0.5	<2	20.1	<0.5	1	24	2	0.12
B381637		6.02	0.082		<0.5	7.58	488	1240	3.5	5	2.75	<0.5	10	47	39	2.81
B381638		7.14	0.253		<0.5	7.67	954	1320	3.2	10	2.51	<0.5	13	265	42	2.94
B381639		5.06	0.200		<0.5	7.15	86	1280	3.3	4	2.65	<0.5	10	253	52	2.97
B381640		1.48	0.075		0.7	7.91	79	1230	3.4	5	3.02	<0.5	9	43	55	2.89

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 16-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05055279

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B381601		<0.01	3.57	0.69	349	3	1.24	21	600	62	0.21	22	377	0.29	37	20
B381602		0.01	3.80	0.78	485	10	1.21	26	650	43	0.30	23	451	0.31	39	20
B381603		0.02	3.71	0.82	279	3	1.55	25	650	30	0.17	8	476	0.31	38	20
B381604		0.01	3.69	0.84	313	2	1.60	35	670	28	0.11	13	470	0.33	40	20
B381605		0.02	3.80	0.41	482	10	0.37	23	620	92	0.64	29	237	0.29	37	30
B381606		0.03	4.10	0.73	331	2	1.28	35	660	46	0.36	28	379	0.31	40	20
B381607		0.02	4.04	0.84	295	7	1.56	23	600	26	0.20	14	464	0.30	36	30
B381608		0.01	3.70	0.86	293	3	1.44	29	680	24	0.25	9	424	0.32	39	20
B381609																
B381610		0.01	2.31	1.41	984	15	1.74	12	920	28	0.69	<5	427	0.40	153	<10
B381611		0.01	3.65	0.84	362	2	1.23	18	570	46	0.16	15	405	0.28	33	20
B381612		0.01	4.08	1.01	336	2	0.82	19	630	47	0.17	18	350	0.30	36	30
B381613		0.02	3.16	0.88	369	5	0.56	15	560	400	0.86	141	348	0.25	37	30
B381614		0.01	3.79	0.68	463	3	0.98	18	620	37	0.58	16	346	0.29	46	10
B381615		0.02	3.63	0.55	501	6	0.74	18	630	95	0.58	23	256	0.29	39	10
B381616		<0.01	0.03	12.05	166	1	0.01	<1	530	10	0.01	<5	112	<0.01	1	<10
B381617		0.02	3.73	1.14	408	3	1.43	17	700	36	0.12	6	493	0.33	49	30
B381618		0.02	3.79	1.15	492	4	1.23	20	590	32	0.22	5	513	0.28	47	30
B381619		0.02	3.86	1.19	309	5	1.00	14	670	32	0.33	14	412	0.31	45	30
B381620		0.01	4.05	0.91	236	3	0.72	22	680	47	0.58	17	250	0.30	45	10
B381621		0.02	3.89	0.80	356	3	0.67	14	720	111	0.72	28	243	0.33	51	30
B381622		0.02	3.46	0.65	339	4	0.66	20	650	95	0.42	18	219	0.30	47	20
B381623		0.01	3.88	0.75	364	4	0.60	14	730	76	0.46	18	285	0.32	49	20
B381624		0.01	3.79	0.95	272	3	0.93	20	740	42	0.50	17	329	0.33	52	10
B381625		<0.01	3.49	1.00	327	2	0.95	16	710	33	0.20	9	369	0.33	49	10
B381626		0.02	3.60	0.97	350	3	0.75	14	670	92	0.41	10	321	0.30	50	20
B381627		0.01	3.98	0.98	297	2	1.12	17	680	36	0.34	10	407	0.31	46	20
B381628		0.01	3.97	0.91	249	7	1.11	23	680	23	1.04	16	358	0.31	46	10
B381629																
B381630		0.03	2.21	0.61	393	10	0.12	501	350	158	0.01	10	51	0.27	94	30
B381631		0.01	3.83	0.71	225	6	0.74	19	620	81	0.68	30	266	0.27	39	20
B381632		0.02	4.27	0.59	287	4	0.42	26	580	213	0.97	78	229	0.25	37	30
B381633		0.01	4.09	1.17	333	18	1.40	20	710	24	0.24	21	505	0.35	47	40
B381634		<0.01	4.15	1.12	318	3	1.75	27	720	28	0.42	7	542	0.36	50	50
B381635		<0.01	3.94	1.18	348	2	1.82	17	720	25	0.20	5	541	0.35	51	30
B381636		<0.01	0.04	11.75	168	<1	0.01	1	520	2	<0.01	<5	110	0.01	2	<10
B381637		<0.01	3.89	1.27	394	3	1.76	18	670	24	0.20	<5	520	0.33	52	10
B381638		0.01	4.19	1.21	391	4	1.44	25	690	49	0.22	12	455	0.34	55	460
B381639		<0.01	3.83	1.28	403	3	1.83	20	700	22	0.19	<5	525	0.35	54	10
B381640		0.01	3.81	1.21	546	2	1.51	18	700	85	0.23	20	472	0.33	55	20

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CERTIFICATE OF ANALYSIS VA05055279

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
B381601		110
B381602		86
B381603		61
B381604		57
B381605		154
B381606		191
B381607		47
B381608		72
B381609		
B381610		104
B381611		62
B381612		84
B381613		319
B381614		52
B381615		134
B381616		13
B381617		66
B381618		46
B381619		90
B381620		81
B381621		136
B381622		137
B381623		63
B381624		51
B381625		67
B381626		244
B381627		50
B381628		40
B381629		
B381630		631
B381631		45
B381632		206
B381633		50
B381634		51
B381635		53
B381636		8
B381637		55
B381638		85
B381639		53
B381640		134

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Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B381641		1.58	0.690		3.4	6.82	234	720	2.7	17	4.33	4.0	10	31	52	3.27
B381642		1.72	1.005		4.1	6.79	270	740	2.8	28	3.72	4.5	11	340	72	3.14
B381643		5.32	0.169		<0.5	7.62	33	1330	3.4	5	2.77	<0.5	10	46	43	3.07
B381644		4.36	0.747		0.7	7.86	1075	1240	3.2	17	2.60	<0.5	19	266	80	3.33
B381645		6.14	0.574		<0.5	7.70	674	1510	3.4	19	2.67	<0.5	10	290	62	3.21
B381646		3.08	>10.0	11.85	0.9	7.27	918	1290	3.0	409	1.93	<0.5	12	44	89	3.36
B381647		4.96	0.236		<0.5	7.90	135	1350	3.5	18	2.57	<0.5	9	230	37	2.98
B381648		5.88	0.246		<0.5	7.66	67	1460	3.3	7	2.57	<0.5	11	250	44	3.03
B381649		<0.02	0.342													
B381650		0.10	0.465		2.4	9.73	<5	1120	1.3	<2	1.58	<0.5	6	14	7510	3.42
B381651		2.34	0.953		<0.5	6.97	30	1260	3.4	12	2.43	<0.5	11	90	31	2.67
B381652		5.12	0.131		0.7	7.91	2210	870	2.9	2	1.63	<0.5	10	100	118	4.65
B381653		2.62	1.060		3.3	6.61	>10000	470	2.8	41	2.22	4.5	15	98	238	4.82
B381654		5.96	0.869		0.7	7.89	3550	1180	2.8	20	2.56	<0.5	10	110	31	2.96
B381655		3.36	0.545		<0.5	7.28	264	1460	2.7	18	2.27	<0.5	9	110	59	2.58
B381656		2.38	<0.005		<0.5	0.12	<5	10	<0.5	<2	18.65	<0.5	1	17	2	0.12
B381657		6.56	0.324		<0.5	7.27	97	1640	2.9	8	2.56	<0.5	10	89	51	2.70
B381658		6.18	0.654		<0.5	7.33	125	1600	2.9	16	2.52	<0.5	11	98	67	2.76
B381659		3.84	1.035		<0.5	7.43	447	1600	2.8	14	2.04	<0.5	10	110	78	2.50
B381660		5.66	4.55		1.1	6.98	4450	900	2.6	87	3.25	1.2	21	115	61	2.70
B381661		1.56	0.789		<0.5	6.79	154	1540	2.8	6	2.65	<0.5	11	104	55	2.49
B381662		1.60	1.765		<0.5	7.23	136	1560	2.9	18	2.48	<0.5	10	114	59	2.61
B381663		6.20	0.855		<0.5	6.89	74	1480	2.9	21	2.56	<0.5	8	100	49	2.54
B381664		6.84	0.654		<0.5	7.12	136	1500	2.9	12	2.52	<0.5	8	117	36	2.61
B381665		5.06	0.503		<0.5	7.06	75	1400	2.9	13	2.58	<0.5	9	94	64	2.68
B381666		6.10	0.193		<0.5	6.32	29	1360	2.8	7	2.61	<0.5	8	95	29	2.44
B381667		6.66	0.570		<0.5	6.82	65	1420	2.8	11	2.45	<0.5	9	98	31	2.50
B381668		6.58	0.158		<0.5	7.48	99	1560	3.0	4	2.70	<0.5	10	102	41	2.73
B381669		<0.02	0.206													
B381670		0.10	0.090		<0.5	6.82	104	570	2.7	<2	0.52	<0.5	58	1125	395	8.32
B381671		5.86	0.312		<0.5	7.05	317	1440	2.9	4	2.82	<0.5	16	99	50	2.63
B381672		6.08	1.020		0.5	6.58	52	1420	2.8	12	2.97	<0.5	11	118	38	2.75
B381673		5.68	1.605		<0.5	6.66	121	1310	2.9	26	2.71	<0.5	12	98	33	2.63
B381674		6.08	4.36		<0.5	7.24	966	1460	2.6	65	2.70	<0.5	12	116	55	2.93
B381675		6.14	0.388		<0.5	7.44	106	1470	2.8	11	2.76	<0.5	12	112	47	2.85
B381676		2.20	<0.005		<0.5	0.10	<5	10	<0.5	<2	20.3	<0.5	<1	19	2	0.12
B381677		6.46	1.395		<0.5	8.12	251	1530	2.8	20	2.85	<0.5	13	128	59	2.97
B381678		6.12	3.81		2.0	6.74	41	1350	2.6	73	2.81	<0.5	8	112	25	2.36
B381679		6.58	0.353		0.6	7.57	295	1450	2.9	<2	2.31	<0.5	10	109	68	2.65
B381680		4.54	1.710		0.5	7.12	65	1410	2.8	13	2.57	<0.5	14	122	56	2.86

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CERTIFICATE OF ANALYSIS VA05055279

Sample Description	Method / Analyte / Units / LOR	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10
B381641		0.07	3.17	1.12	1515	4	0.23	14	560	454	0.55	86	220	0.26	45	30
B381642		0.07	3.36	1.00	1365	3	0.24	20	600	692	0.47	148	205	0.27	46	30
B381643		0.01	3.92	1.26	457	2	1.76	17	720	85	0.30	10	515	0.35	56	10
B381644		<0.01	4.24	1.26	391	7	1.58	23	660	48	0.47	16	484	0.33	52	30
B381645		<0.01	4.00	1.28	362	3	1.69	23	730	23	0.31	9	541	0.36	56	20
B381646		<0.01	4.05	1.04	311	2	1.21	18	630	42	0.66	20	370	0.29	49	100
B381647		<0.01	4.17	1.32	391	3	1.74	22	720	32	0.19	<5	511	0.34	54	40
B381648		<0.01	3.91	1.24	364	3	1.75	22	690	23	0.21	7	521	0.34	54	50
B381649																
B381650		0.02	3.81	1.20	498	3	3.63	10	1920	12	0.24	<5	712	0.35	179	<10
B381651		0.01	3.68	1.16	360	2	1.50	24	640	24	0.16	8	460	0.33	53	40
B381652		0.01	4.02	1.00	408	1	0.40	21	700	61	2.08	22	189	0.29	55	50
B381653		0.08	3.00	0.81	674	3	0.04	15	590	389	2.52	186	130	0.23	41	50
B381654		0.01	3.85	0.90	406	8	1.31	20	690	71	0.43	32	337	0.33	49	30
B381655		0.01	3.75	0.95	311	3	1.20	19	640	50	0.36	16	370	0.29	44	40
B381656		<0.01	0.03	11.00	144	<1	0.01	<1	450	<2	0.01	<5	110	0.01	2	<10
B381657		0.01	3.64	1.20	326	2	1.83	20	690	20	0.21	5	571	0.34	48	40
B381658		<0.01	3.66	1.08	263	7	1.83	18	680	19	0.28	<5	564	0.33	48	50
B381659		0.01	3.66	0.97	215	2	1.50	18	650	18	0.34	6	486	0.32	45	40
B381660		0.01	3.34	0.62	515	4	0.53	17	590	87	0.67	34	239	0.27	41	30
B381661		0.01	3.96	0.90	282	5	1.55	19	650	21	0.24	13	487	0.32	44	20
B381662		0.01	4.08	0.97	267	4	1.56	19	650	20	0.25	10	485	0.33	45	30
B381663		<0.01	3.53	0.97	274	9	1.76	18	640	17	0.22	<5	512	0.32	46	10
B381664		<0.01	3.63	1.05	325	13	1.82	20	650	21	0.18	<5	539	0.32	48	40
B381665		<0.01	3.59	1.11	310	6	1.85	20	630	22	0.29	<5	517	0.32	49	140
B381666		<0.01	3.42	0.93	329	2	1.97	17	610	26	0.13	5	494	0.30	45	20
B381667		<0.01	3.53	1.00	311	2	1.78	16	630	22	0.15	<5	501	0.31	48	10
B381668		<0.01	3.74	1.02	304	2	1.76	20	680	22	0.19	6	525	0.34	51	20
B381669																
B381670		0.03	2.22	0.58	373	9	0.12	470	340	142	0.02	14	51	0.24	91	30
B381671		<0.01	3.63	1.00	336	11	1.79	18	650	23	0.20	<5	507	0.32	49	30
B381672		<0.01	3.31	1.09	371	3	1.68	18	660	25	0.16	5	520	0.30	53	50
B381673		<0.01	3.75	1.06	337	2	1.62	13	610	31	0.16	<5	480	0.28	50	90
B381674		<0.01	3.79	1.16	311	3	1.60	16	680	25	0.32	7	513	0.30	54	30
B381675		0.01	3.78	1.14	336	6	1.93	12	700	26	0.23	<5	541	0.30	55	30
B381676		<0.01	0.03	11.65	158	<1	0.01	2	530	5	0.01	<5	113	<0.01	1	<10
B381677		<0.01	4.19	1.23	317	2	1.76	13	680	30	0.25	<5	553	0.30	54	40
B381678		<0.01	3.53	0.83	313	1	1.76	18	620	29	0.13	<5	487	0.26	39	10
B381679		0.01	3.72	0.90	260	3	1.47	20	670	35	0.39	5	428	0.30	42	50
B381680		<0.01	3.40	1.17	290	1	1.74	23	660	25	0.19	<5	502	0.32	51	10

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VANCOUVER BC V6C 2B3

Finalized Date: 16-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05055279

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B381641		702
B381642		770
B381643		83
B381644		70
B381645		51
B381646		85
B381647		55
B381648		53
B381649		
B381650		64
B381651		53
B381652		120
B381653		773
B381654		98
B381655		59
B381656		7
B381657		38
B381658		29
B381659		26
B381660		272
B381661		37
B381662		32
B381663		34
B381664		45
B381665		42
B381666		50
B381667		49
B381668		48
B381669		
B381670		603
B381671		49
B381672		44
B381673		43
B381674		32
B381675		37
B381676		7
B381677		41
B381678		45
B381679		111
B381680		36

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05055279

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B381681		3.02	1.590		<0.5	7.22	39	1340	3.2	26	2.71	<0.5	13	118	37	3.02
B381682		2.72	1.225		<0.5	6.65	33	1270	2.9	15	2.65	<0.5	14	119	30	2.90
B381683		5.66	1.060		0.6	7.64	80	1490	3.3	7	2.57	<0.5	14	101	66	2.92
B381684		3.88	0.018		<0.5	4.12	134	590	1.0	<2	0.84	<0.5	9	158	14	2.80
B381685		2.98	0.052		0.7	3.30	590	370	0.9	<2	0.76	0.5	5	164	15	1.82
B381686		1.34	0.021		<0.5	7.21	347	1140	2.0	<2	0.48	0.8	11	136	15	3.68
B381687		3.82	0.019		<0.5	5.41	276	710	1.3	<2	0.35	<0.5	8	160	16	2.19
B381688		1.94	0.005		<0.5	9.34	127	1240	2.2	<2	0.21	<0.5	11	140	16	1.78
B381689		<0.02	0.005													
B381690		0.10	0.094		<0.5	6.96	123	610	2.8	<2	0.52	<0.5	67	1240	420	8.75
B381691		0.86	0.006		<0.5	6.39	305	760	1.6	<2	0.20	2.6	9	138	24	2.65
B381692		1.86	0.053		<0.5	4.08	927	330	1.1	<2	0.10	3.3	5	154	13	1.85
B381693		2.42	0.151		1.0	3.92	1330	400	1.0	<2	0.63	6.5	5	126	17	2.49
B381694		6.00	1.685		4.7	8.46	733	750	2.4	49	0.82	7.0	21	147	42	2.42
B381695		5.72	0.053		0.7	6.38	579	650	1.9	<2	0.11	3.5	12	134	33	2.50
B381696		2.02	<0.005		<0.5	0.17	9	20	<0.5	<2	19.90	<0.5	<1	8	2	0.13
B381697		3.52	0.064		0.7	6.81	416	680	1.7	<2	0.29	2.7	13	167	30	3.37
B381698		1.96	0.051		<0.5	6.64	2200	970	1.6	<2	0.29	12.5	40	124	49	5.83
B381699		6.56	0.715		<0.5	7.20	495	850	1.8	<2	0.39	0.9	16	140	26	3.40
B381700		6.00	0.254		<0.5	7.14	956	760	1.7	<2	0.71	0.6	13	147	28	3.55
B381701		3.16	0.349		<0.5	6.24	718	710	1.6	11	0.79	0.6	16	140	32	2.86
B381702		3.04	0.185		<0.5	6.34	616	700	1.7	10	0.75	0.6	12	148	30	2.87
B381703		5.50	0.060		<0.5	8.10	285	1170	2.1	<2	0.73	<0.5	13	124	24	2.98
B381704		3.72	0.019		1.1	7.01	435	840	1.7	<2	0.87	<0.5	11	168	23	2.98
B381705		5.64	0.005		<0.5	9.26	87	1210	2.4	<2	0.33	<0.5	18	140	28	4.12
B381706		5.76	0.084		<0.5	5.11	386	690	1.6	<2	1.17	<0.5	11	168	34	2.51
B381707		5.24	0.009		<0.5	7.14	270	760	1.7	<2	1.04	<0.5	11	142	31	3.07
B381708		2.20	<0.005		<0.5	8.54	178	930	2.2	<2	1.17	<0.5	15	147	23	3.45
B381709		<0.02	<0.005													
B381710		0.12	0.931		2.5	7.44	18	470	0.7	<2	1.86	0.9	27	97	2040	5.26
B381711		5.34	0.006		<0.5	8.41	60	870	1.9	<2	1.52	<0.5	14	134	31	3.62
B381712		6.12	3.60		<0.5	8.37	229	1040	2.1	196	0.81	<0.5	14	148	25	3.53
B381713		6.34	1.365		<0.5	8.04	584	990	2.0	25	1.42	<0.5	15	138	45	3.34
B381714		5.50	0.024		<0.5	6.18	284	650	1.7	<2	1.13	<0.5	10	154	23	2.36
B381715		6.18	0.040		<0.5	4.72	385	470	1.1	<2	1.09	<0.5	7	136	18	2.02
B381716		2.44	<0.005		<0.5	0.12	11	10	<0.5	<2	20.1	<0.5	1	9	3	0.12

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 16-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05055279

Sample Description	Method / Analyte / Units / LOR	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10
B381681		<0.01	3.55	1.29	333	2	1.84	22	690	23	0.13	<5	517	0.33	57	10
B381682		<0.01	3.58	1.26	326	1	1.81	23	680	23	0.12	<5	491	0.32	56	20
B381683		<0.01	4.23	1.20	273	3	1.88	21	730	21	0.26	<5	535	0.35	54	40
B381684		0.01	1.88	0.27	558	2	0.43	21	90	14	0.04	20	61	0.18	42	10
B381685		0.04	1.42	0.16	534	3	0.08	13	90	134	0.04	39	23	0.13	30	10
B381686		0.04	3.51	0.78	262	1	1.09	23	230	34	0.01	20	169	0.32	61	10
B381687		0.01	2.43	0.38	212	5	0.43	19	130	69	0.01	19	58	0.20	46	10
B381688		0.04	4.42	0.33	112	1	0.61	20	210	13	0.03	12	117	0.33	88	<10
B381689																
B381690		0.03	2.32	0.58	387	9	0.12	535	340	150	0.02	16	53	0.26	96	40
B381691		0.05	2.99	0.41	177	2	0.69	21	440	25	0.02	38	66	0.26	60	10
B381692		0.03	1.78	0.12	448	6	0.15	17	160	46	<0.01	124	26	0.14	26	10
B381693		0.19	1.82	0.16	1295	6	0.15	7	280	1995	0.03	720	27	0.15	31	10
B381694		0.02	3.49	0.31	1965	7	0.06	34	280	130	0.04	82	34	0.35	81	20
B381695		0.05	2.71	0.27	704	4	0.15	25	140	107	0.03	76	29	0.25	56	20
B381696		<0.01	0.05	11.35	171	<1	0.01	1	560	5	0.01	<5	112	<0.01	1	<10
B381697		0.04	2.66	0.50	439	2	0.60	26	170	17	0.04	43	75	0.31	61	10
B381698		0.04	2.70	0.61	4610	16	0.65	66	210	35	0.12	78	97	0.31	61	30
B381699		0.02	2.99	0.71	340	2	0.84	26	200	12	0.02	7	102	0.34	69	10
B381700		0.02	3.04	0.79	339	1	0.85	24	260	14	0.03	12	114	0.35	65	10
B381701		0.02	2.82	0.50	244	2	0.63	26	220	11	0.09	36	114	0.27	55	30
B381702		0.02	2.70	0.51	245	1	0.65	26	270	11	0.05	29	111	0.28	55	40
B381703		0.02	3.79	0.73	198	3	0.76	28	460	22	0.02	9	181	0.35	72	10
B381704		0.02	3.10	0.56	224	5	0.63	25	300	17	0.02	23	105	0.32	64	40
B381705		0.01	4.33	0.85	166	1	1.05	41	520	18	0.03	<5	128	0.42	96	10
B381706		0.01	1.99	0.54	288	1	0.68	19	170	14	0.04	5	132	0.22	42	130
B381707		0.01	2.83	0.78	327	1	0.91	23	310	17	0.03	5	138	0.32	61	10
B381708		0.02	3.28	0.85	293	1	0.77	33	260	15	0.01	<5	141	0.39	78	20
B381709																
B381710		0.04	1.75	1.34	432	3	3.09	51	690	31	0.62	<5	217	0.30	92	10
B381711		0.01	2.97	0.93	416	<1	0.91	30	310	9	0.19	<5	170	0.41	78	10
B381712		<0.01	4.06	0.82	257	4	1.02	32	530	18	0.06	5	136	0.41	85	10
B381713		0.01	3.10	0.88	396	<1	1.05	32	250	14	0.06	<5	182	0.37	73	10
B381714		0.01	2.29	0.56	271	1	0.84	19	180	12	0.05	<5	119	0.30	56	20
B381715		0.01	1.78	0.45	209	1	0.83	13	170	8	0.02	<5	90	0.21	41	20
B381716		<0.01	0.03	11.50	163	<1	0.01	<1	470	2	0.02	<5	108	<0.01	1	<10

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VANCOUVER BC V6C 2B3

Finalized Date: 16-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05055279

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B381681		36
B381682		34
B381683		30
B381684		76
B381685		197
B381686		363
B381687		118
B381688		65
B381689		
B381690		663
B381691		489
B381692		346
B381693		841
B381694		1155
B381695		682
B381696		14
B381697		656
B381698		1750
B381699		351
B381700		203
B381701		194
B381702		192
B381703		133
B381704		169
B381705		78
B381706		89
B381707		96
B381708		67
B381709		
B381710		212
B381711		57
B381712		69
B381713		67
B381714		39
B381715		22
B381716		8

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Finalized Da .6-JUL-2005
Account: STRGOL

CERTIFICATE VA05058631

Project: Dublin Gulch-1735

P.O. No.:

This report is for 55 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 15-JUL-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

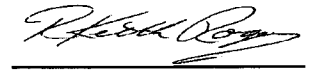
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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701-475 HOWE ST
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Finalized Date: 26-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05058631

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B380467		3.84	0.057	<0.5	7.79	1525	1350	4.2	6	1.91	<0.5	2	68	104	1.79	0.01
B380468		5.24	0.382	<0.5	7.46	>10000	1230	2.9	47	1.79	<0.5	38	106	40	3.04	0.01
B380469		0.04	0.354													
B380470		0.10	3.39	0.6	7.21	15	2080	2.8	<2	4.77	<0.5	18	118	86	5.12	0.01
B380471		5.84	0.082	<0.5	7.75	2550	1240	3.0	12	2.22	<0.5	7	100	64	2.46	<0.01
B380472		5.38	0.070	<0.5	7.25	2540	1350	3.3	6	1.92	<0.5	8	84	64	1.96	<0.01
B380478		4.18	0.143	<0.5	7.63	4850	1400	3.2	38	1.95	<0.5	8	90	116	2.48	0.01
B380479		5.42	0.102	<0.5	7.65	4410	1400	3.2	11	2.09	<0.5	7	102	111	2.35	0.01
B380480		3.74	0.133	<0.5	7.34	3500	1300	3.3	23	2.20	<0.5	5	93	138	2.30	0.01
B380481		2.24	0.466	<0.5	7.70	5180	1330	3.4	70	1.86	<0.5	5	95	119	2.35	<0.01
B380482		2.08	0.543	<0.5	7.83	7340	1330	3.4	76	2.17	<0.5	6	97	106	2.51	0.01
B380483		1.28	0.740	<0.5	7.44	>10000	850	1.5	130	1.26	<0.5	14	83	14	3.37	<0.01
B380484		6.00	0.737	<0.5	7.71	>10000	1430	1.8	89	1.22	<0.5	12	86	54	2.76	0.01
B380485		4.74	0.697	<0.5	7.67	>10000	1380	2.6	81	1.68	<0.5	7	77	77	2.75	0.01
B380486		1.50	0.096	<0.5	7.48	2190	1120	2.9	8	2.13	<0.5	6	96	63	2.54	<0.01
B380492		6.50	0.172	<0.5	7.05	6590	1460	2.7	24	1.83	<0.5	13	88	61	2.49	0.01
B380493		5.28	0.068	<0.5	7.73	3050	1380	3.1	9	2.04	<0.5	7	88	50	2.29	0.01
B380494		7.04	0.156	<0.5	7.89	2350	1460	3.2	10	1.94	<0.5	6	85	44	2.56	<0.01
B380495		2.86	0.091	<0.5	7.48	2660	1480	2.9	9	1.82	<0.5	6	90	67	2.31	0.01
B380496		1.84	<0.005	<0.5	0.14	15	20	<0.5	<2	18.60	<0.5	<1	7	2	0.12	<0.01
B380497		2.66	0.143	<0.5	7.70	4920	1340	2.8	17	1.94	<0.5	9	90	65	2.93	<0.01
B380498		2.08	0.122	<0.5	7.26	3790	1490	2.8	16	2.84	<0.5	6	72	82	1.96	0.01
B380499		6.12	0.130	<0.5	7.47	3700	1500	2.9	15	2.05	<0.5	8	92	98	2.41	<0.01
B380500		5.04	0.224	<0.5	7.78	4950	1500	3.2	69	1.85	<0.5	8	89	98	2.46	<0.01
B380526		6.32	0.174	<0.5	7.64	5110	1450	2.9	16	2.06	<0.5	9	88	73	2.26	<0.01
B380527		5.72	0.131	<0.5	7.50	3350	1360	3.1	9	1.96	<0.5	7	88	57	2.11	<0.01
B380528		6.54	0.157	<0.5	7.61	3040	1440	3.0	12	2.18	<0.5	7	82	88	2.16	<0.01
B380529		0.04	0.155													
B380530		0.10	0.106	<0.5	7.01	112	590	2.6	2	0.52	<0.5	55	1150	401	8.47	0.03
B380540		5.64	0.123	<0.5	7.14	2230	1380	3.2	7	2.12	<0.5	7	84	28	2.25	<0.01
B380541		2.64	0.130	<0.5	8.15	3740	1600	3.3	13	2.10	<0.5	8	91	61	2.61	<0.01
B380542		2.84	0.150	<0.5	7.77	3180	1510	3.3	8	2.11	<0.5	7	82	59	2.33	<0.01
B380543		4.24	0.133	<0.5	7.43	3810	1420	3.1	10	2.09	<0.5	8	87	40	2.11	<0.01
B380553		5.94	0.123	<0.5	7.74	3390	1500	3.1	9	2.33	<0.5	7	78	42	2.23	<0.01
B380554		5.88	0.178	<0.5	7.22	4330	1350	2.7	13	2.28	<0.5	8	92	32	2.56	<0.01
B380555		5.80	0.124	<0.5	7.43	3410	1460	3.0	10	2.32	<0.5	8	94	48	2.45	<0.01
B380556		1.70	0.009	<0.5	0.14	14	20	<0.5	<2	19.90	<0.5	<1	9	2	0.13	<0.01
B380557		5.80	0.169	<0.5	6.92	3850	1420	2.8	18	2.63	<0.5	11	94	45	2.37	<0.01
B380558		4.90	0.157	<0.5	6.91	2980	1300	2.8	13	2.98	<0.5	9	100	50	2.33	<0.01
B380559		5.60	0.091	<0.5	6.76	1540	1280	2.8	7	2.79	<0.5	7	99	48	2.34	<0.01

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 26-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05058631

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B380467		4.80	0.73	108	2	1.45	9	490	14	0.47	<5	418	0.17	35	10	15
B380468		4.82	0.76	149	<1	1.34	14	570	21	0.90	7	492	0.25	39	20	22
B380469																
B380470		3.00	2.95	1060	12	2.42	54	2280	29	0.32	<5	1645	0.32	140	<10	79
B380471		4.24	0.84	202	2	1.65	12	580	26	0.42	<5	506	0.28	43	10	30
B380472		4.26	0.60	118	2	1.58	13	480	21	0.46	<5	419	0.22	29	10	20
B380478		4.55	0.79	112	2	1.27	15	600	19	0.64	<5	398	0.27	41	20	17
B380479		4.69	0.83	115	2	1.51	15	590	18	0.60	5	476	0.27	41	20	14
B380480		4.96	0.79	123	1	1.43	14	590	17	0.62	<5	483	0.28	42	30	13
B380481		5.17	0.74	95	<1	1.35	13	570	17	0.48	5	469	0.27	41	10	13
B380482		5.31	0.86	105	1	1.32	13	580	18	0.55	5	475	0.27	41	30	13
B380483		6.63	0.54	93	1	0.69	9	550	19	1.48	21	356	0.23	36	30	9
B380484		6.08	0.56	87	1	0.82	12	560	15	1.07	12	392	0.26	38	30	10
B380485		4.90	0.82	117	1	1.10	13	590	16	0.87	10	431	0.26	41	80	12
B380486		3.52	0.94	245	1	1.80	14	560	17	0.36	<5	471	0.29	57	10	24
B380492		3.90	0.77	127	2	1.21	17	560	16	0.63	9	374	0.27	35	10	19
B380493		4.12	0.84	159	1	1.41	13	550	25	0.34	<5	413	0.25	38	10	29
B380494		4.04	0.99	189	1	1.54	16	600	28	0.32	<5	445	0.28	41	10	31
B380495		3.74	0.91	139	2	1.35	20	590	21	0.32	<5	407	0.28	37	10	23
B380496		0.04	10.85	150	<1	0.02	3	480	6	0.01	<5	126	0.01	2	<10	7
B380497		4.22	0.95	141	1	1.36	22	610	20	1.00	7	448	0.29	36	10	16
B380498		4.41	0.79	132	2	1.12	15	600	19	0.48	5	418	0.28	37	10	13
B380499		4.25	0.92	112	2	1.25	19	580	18	0.54	<5	439	0.28	37	10	14
B380500		4.31	0.87	102	2	1.38	18	610	19	0.62	<5	451	0.28	37	10	13
B380526		4.51	0.75	112	<1	1.38	21	560	22	0.48	<5	429	0.28	35	10	17
B380527		4.43	0.77	143	1	1.48	21	560	26	0.32	<5	432	0.28	35	10	26
B380528		4.34	0.79	129	1	1.52	20	560	24	0.38	<5	435	0.28	36	<10	19
B380529																
B380530		2.20	0.58	375	8	0.13	456	350	146	0.02	6	52	0.19	91	30	593
B380540		3.87	0.84	217	1	1.49	20	560	29	0.23	<5	463	0.27	34	10	40
B380541		4.17	0.92	172	1	1.60	25	620	22	0.39	<5	481	0.31	40	10	23
B380542		4.04	0.83	158	2	1.51	21	620	20	0.34	<5	457	0.30	37	10	21
B380543		4.44	0.74	142	2	1.40	19	570	25	0.36	<5	437	0.28	38	30	21
B380553		4.21	0.88	166	<1	1.69	17	620	15	0.34	<5	534	0.29	41	<10	18
B380554		3.77	0.92	201	2	1.58	16	600	13	0.36	<5	508	0.28	51	10	28
B380555		4.57	0.95	188	1	1.62	16	630	17	0.32	<5	514	0.30	49	10	22
B380556		0.03	11.40	151	<1	0.02	3	470	3	0.02	<5	114	0.01	2	<10	7
B380557		4.50	0.96	207	2	1.63	15	600	15	0.34	<5	498	0.29	47	20	20
B380558		4.33	1.11	216	2	1.55	13	570	17	0.30	<5	494	0.27	47	10	20
B380559		3.88	1.01	251	1	1.68	13	580	16	0.28	<5	494	0.28	51	<10	21

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VANCOUVER BC V6C 2B3

Finalized Date: 26-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05058631

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B380571		5.56	0.168	<0.5	7.31	2060	1410	3.0	22	2.46	<0.5	8	108	83	2.65	0.01
B380572		2.62	0.104	<0.5	7.34	2650	1660	3.1	9	2.12	<0.5	8	90	127	2.80	0.01
B380573		2.90	0.200	<0.5	7.30	1230	1360	2.8	23	2.40	<0.5	7	96	117	2.27	0.01
B380574		6.14	0.149	<0.5	7.04	3010	1180	2.8	23	3.48	<0.5	10	94	92	2.72	0.01
B380580		6.60	0.049	<0.5	7.18	1790	1500	3.1	4	2.36	<0.5	7	100	70	2.45	<0.01
B380581		3.60	0.046	<0.5	7.52	1240	1630	3.3	7	2.11	<0.5	7	88	65	2.41	<0.01
B380582		3.00	0.060	<0.5	7.75	1565	1630	3.2	6	2.39	<0.5	7	93	58	2.52	0.01
B380583		6.66	0.090	1.1	7.05	1960	1240	2.7	9	3.07	1.5	7	83	50	2.06	0.04
B380584		7.02	0.056	1.0	7.54	1260	1390	3.2	7	2.56	<0.5	7	100	69	2.19	0.01
B380585		6.08	0.059	<0.5	7.47	2340	1160	3.1	11	2.58	<0.5	7	89	76	2.23	0.01
B380586		6.04	0.046	<0.5	7.49	1440	1520	3.2	8	2.39	<0.5	7	95	78	2.07	0.01
B380607		6.70	0.027	<0.5	8.08	648	1430	3.4	4	2.67	<0.5	9	89	53	2.59	<0.01
B380608		5.18	0.026	<0.5	7.46	396	1340	3.5	<2	2.19	<0.5	7	89	57	2.22	<0.01
B380609		0.10	0.028													
B380610		0.04	3.00	0.7	7.03	<5	2030	3.1	<2	4.65	<0.5	23	135	95	5.02	<0.01

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Finalized Date: 26-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05058631

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B380571		4.01	1.06	238	<1	1.19	18	700	20	0.39	5	376	0.31	53	10	25
B380572		4.16	1.17	179	1	1.49	17	680	16	0.56	<5	472	0.33	49	10	23
B380573		4.20	0.69	175	1	1.06	19	670	16	0.60	9	313	0.31	48	10	19
B380574		3.87	0.88	334	1	0.90	17	590	16	0.57	10	341	0.28	51	20	22
B380580		3.79	0.82	203	1	1.60	19	600	20	0.42	<5	477	0.30	41	<10	21
B380581		4.01	0.84	183	1	1.64	22	620	17	0.35	<5	486	0.31	40	10	21
B380582		3.97	0.90	226	1	1.52	21	610	17	0.36	<5	478	0.31	40	10	22
B380583		3.75	0.62	456	1	0.75	19	570	95	0.41	10	304	0.28	37	10	265
B380584		4.08	0.62	417	1	1.11	21	600	102	0.47	8	354	0.28	37	10	78
B380585		3.93	0.56	543	<1	0.73	19	610	22	0.46	9	291	0.27	40	10	17
B380586		4.41	0.67	172	<1	1.35	20	610	20	0.38	<5	420	0.30	38	10	22
B380607		3.90	1.14	285	1	1.82	13	660	23	0.24	<5	551	0.31	49	10	32
B380608		3.88	0.94	214	1	1.77	17	600	17	0.26	<5	496	0.29	43	<10	26
B380609																
B380610		3.30	2.89	1035	13	2.36	63	2250	29	0.30	<5	1595	0.35	158	<10	88

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Finalized Da 8-JUL-2005
Account: STRGOL

CERTIFICATE VA05058632

Project: Dublin Gulch-1735

P.O. No.:

This report is for 71 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 15-JUL-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

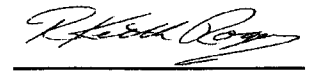
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 28-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05058632

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B381717		5.70	0.082				<0.5	6.10	243	610	1.6	7	1.06	<0.5	8	96
B381718		3.66	0.034				<0.5	8.34	208	870	2.1	<2	1.41	<0.5	11	77
B381719		3.48	0.278				<0.5	7.47	353	900	1.8	14	1.17	<0.5	8	73
B381720		3.26	0.098				<0.5	7.28	346	800	1.9	5	1.06	<0.5	8	90
B381721		0.30	0.035				<0.5	6.59	267	700	1.8	2	0.90	<0.5	9	148
B381722		0.36	1.845				<0.5	8.91	540	960	2.6	49	0.70	<0.5	20	106
B381723		3.06	0.051				<0.5	7.37	333	860	1.8	2	1.08	<0.5	12	79
B381724		4.60	0.252				<0.5	3.32	589	350	0.7	18	0.61	<0.5	4	54
B381741		2.64	0.054				<0.5	8.27	268	1470	2.5	5	2.76	<0.5	12	96
B381742		2.42	0.342				<0.5	7.80	489	1390	2.4	8	2.73	<0.5	13	92
B381743		5.34	0.010				<0.5	8.50	77	1480	2.5	2	2.81	<0.5	13	88
B381744		6.08	0.047				<0.5	8.21	92	1450	2.4	3	2.88	<0.5	13	96
B381745		5.80	0.075				<0.5	7.84	79	1410	2.3	14	2.64	<0.5	13	96
B381746		3.98	0.061				<0.5	8.65	351	1480	2.5	11	2.87	<0.5	12	115
B381747		2.00	0.204				<0.5	7.17	869	1140	2.1	15	2.45	<0.5	13	88
B381748		6.46	0.070				<0.5	8.29	812	1450	2.5	2	2.79	<0.5	13	91
B381749		0.04	0.065													
B381750		0.10	0.094				<0.5	7.02	117	590	2.7	<2	0.53	<0.5	57	1205
B381751		5.92	0.009				<0.5	8.39	66	1450	2.5	<2	2.76	<0.5	12	98
B381752		5.30	0.070				<0.5	7.83	396	1380	2.5	3	2.62	<0.5	12	107
B381753		6.08	0.100				<0.5	8.18	302	1430	2.7	3	2.74	<0.5	12	83
B381754		5.82	0.148				<0.5	8.06	562	1440	2.6	15	2.65	<0.5	13	100
B381755		4.62	0.102				<0.5	8.15	205	1450	2.5	6	2.47	<0.5	12	83
B381756		0.36	<0.005				<0.5	0.19	<5	20	<0.5	<2	20.2	<0.5	<1	5
B381757		5.28	0.073				<0.5	8.33	114	1530	2.5	2	2.90	<0.5	13	88
B381758		3.16	0.098				<0.5	8.05	710	1480	2.5	3	2.78	<0.5	12	71
B381759		2.66	1.210				<0.5	5.54	1360	980	1.7	52	1.84	<0.5	11	93
B381760		4.88	0.046				<0.5	8.38	242	1410	2.6	5	2.74	<0.5	12	89
B381761		2.62	0.081				<0.5	7.68	316	1430	2.4	14	2.65	<0.5	13	65
B381762		2.82	0.066				<0.5	8.35	491	1390	2.7	4	2.89	<0.5	13	86
B381763		5.14	0.154				<0.5	7.41	1150	1320	2.5	14	2.31	<0.5	12	63
B381774		5.60	0.169				<0.5	8.01	108	1390	2.8	19	2.51	<0.5	8	66
B381775		5.26	0.450				<0.5	7.99	1200	1570	2.8	21	2.66	<0.5	12	42
B381776		0.22	<0.005				<0.5	0.11	5	20	<0.5	<2	19.70	<0.5	<1	3
B381777		2.98	0.702				<0.5	6.96	2470	1260	2.6	38	2.20	<0.5	13	41
B381778		2.88	0.356				<0.5	8.01	1320	1510	3.0	26	2.57	<0.5	14	68
B381779		1.44	0.968				<0.5	7.89	2230	1440	2.8	39	2.06	<0.5	13	40
B381780		4.46	0.528	0.875	0.893		<0.5	7.49	1790	1400	2.8	19	2.07	<0.5	17	70
B381785		5.24	0.212				<0.5	7.30	385	1420	2.8	<2	2.61	<0.5	12	47
B381786		3.38	1.915				0.5	6.88	1585	1380	2.4	78	1.92	<0.5	24	51

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 28-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05058632

Sample Description	Method	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti
	Units	ppm	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%
	LOR	1	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01
B381717		22	2.68	0.01	2.50	0.68	310	1	0.81	22	180	8	0.03	<5	108	0.28
B381718		23	2.39	0.01	3.52	0.63	279	1	0.81	28	420	9	0.03	<5	164	0.33
B381719		15	1.50	0.01	3.58	0.44	207	1	0.69	16	480	4	0.02	<5	127	0.25
B381720		26	2.79	0.01	2.99	0.73	246	1	0.81	26	320	3	0.03	<5	126	0.32
B381721		15	2.89	0.01	3.31	0.62	218	1	0.88	26	170	7	0.01	<5	94	0.28
B381722		20	3.33	0.01	4.29	0.83	216	1	1.07	39	200	3	0.05	5	110	0.40
B381723		17	2.91	0.01	3.39	0.70	281	1	0.85	29	330	7	0.01	<5	99	0.34
B381724		10	1.21	<0.01	1.35	0.18	135	<1	0.42	10	100	3	0.01	<5	51	0.15
B381741		25	3.60	<0.01	2.99	1.56	422	3	1.69	40	820	31	0.05	<5	480	0.45
B381742		20	3.44	<0.01	2.81	1.48	405	2	1.61	39	780	22	0.06	<5	456	0.42
B381743		23	3.81	<0.01	2.96	1.62	455	2	1.74	39	830	27	0.06	<5	495	0.46
B381744		17	3.70	<0.01	2.83	1.55	446	1	1.74	42	850	21	0.05	<5	484	0.45
B381745		21	3.62	0.01	2.92	1.52	445	3	1.69	42	820	22	0.05	<5	478	0.45
B381746		16	3.85	<0.01	3.05	1.63	439	2	1.71	44	900	22	0.05	<5	490	0.46
B381747		16	3.11	<0.01	2.62	1.40	318	2	1.27	36	710	17	0.12	<5	336	0.37
B381748		17	3.74	<0.01	2.86	1.59	432	3	1.74	43	840	24	0.11	<5	490	0.46
B381749																
B381750		407	8.47	0.03	2.17	0.60	376	9	0.13	482	360	146	0.02	12	53	0.23
B381751		17	3.75	<0.01	2.79	1.57	432	1	1.68	40	810	21	0.05	<5	480	0.45
B381752		17	3.52	<0.01	3.02	1.47	394	3	1.63	41	770	21	0.07	<5	458	0.43
B381753		19	3.44	<0.01	3.03	1.50	334	3	1.65	39	790	17	0.08	<5	472	0.41
B381754		27	3.53	<0.01	3.31	1.52	336	3	1.61	39	790	19	0.12	<5	467	0.44
B381755		34	3.48	<0.01	3.00	1.49	338	1	1.58	41	780	19	0.16	<5	445	0.41
B381756		2	0.15	<0.01	0.06	11.55	184	<1	0.02	5	440	<2	0.01	<5	114	0.01
B381757		29	3.81	0.01	3.12	1.64	470	2	1.75	40	900	25	0.13	<5	515	0.45
B381758		22	3.37	<0.01	3.41	1.53	358	1	1.58	38	800	20	0.13	<5	469	0.43
B381759		11	2.08	<0.01	2.51	0.93	192	4	0.98	29	530	11	0.12	<5	284	0.27
B381760		17	3.43	0.01	2.74	1.57	391	3	1.77	38	810	16	0.07	<5	478	0.43
B381761		22	3.27	0.01	2.87	1.46	351	3	1.54	41	800	17	0.11	<5	441	0.41
B381762		22	3.43	0.01	2.81	1.55	363	3	1.60	40	820	17	0.12	<5	448	0.42
B381763		29	3.09	0.01	3.01	1.36	337	8	1.45	36	710	20	0.16	<5	414	0.37
B381774		55	2.87	<0.01	3.41	1.19	318	1	1.69	24	650	20	0.21	<5	531	0.31
B381775		82	2.80	<0.01	3.54	1.29	230	1	1.62	17	730	16	0.39	<5	558	0.30
B381776		1	0.11	<0.01	0.03	11.55	118	<1	0.01	2	440	2	0.01	<5	112	<0.01
B381777		126	2.45	<0.01	3.33	1.17	134	2	1.33	17	640	14	0.43	<5	428	0.27
B381778		132	3.19	0.01	3.66	1.36	252	1	1.71	24	760	14	0.57	<5	572	0.33
B381779		115	2.67	<0.01	4.41	1.18	186	3	1.37	19	680	21	0.39	<5	485	0.29
B381780		174	2.70	0.01	3.82	1.09	212	1	1.33	26	620	21	0.64	<5	465	0.27
B381785		40	2.82	0.01	3.22	1.12	309	2	1.48	21	680	19	0.20	7	460	0.35
B381786		127	2.85	<0.01	3.83	0.70	174	2	1.22	28	530	23	1.02	<5	415	0.24

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CERTIFICATE OF ANALYSIS VA05058632

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	V	W	Zn
	Units	ppm	ppm	ppm
	LOR	1	10	2
B381717		53	20	40
B381718		72	30	34
B381719		63	10	21
B381720		66	20	49
B381721		61	20	47
B381722		87	10	64
B381723		70	30	45
B381724		24	20	12
B381741		115	20	107
B381742		105	10	94
B381743		112	<10	104
B381744		110	<10	100
B381745		109	<10	96
B381746		117	<10	88
B381747		97	480	68
B381748		114	10	89
B381749				
B381750		91	30	613
B381751		110	<10	91
B381752		108	40	82
B381753		99	<10	67
B381754		109	10	70
B381755		101	10	76
B381756		3	<10	7
B381757		110	10	94
B381758		106	40	75
B381759		66	830	40
B381760		103	10	96
B381761		98	10	94
B381762		101	<10	99
B381763		90	10	74
B381774		65	<10	57
B381775		53	30	29
B381776		2	<10	6
B381777		52	30	22
B381778		63	60	38
B381779		52	70	27
B381780		50	10	31
B381785		66	20	64
B381786		29	80	32

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CERTIFICATE OF ANALYSIS VA05058632

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B381787		3.88	0.129				<0.5	6.61	1360	1460	2.7	2	2.25	<0.5	9	26
B381788		5.48	0.513				<0.5	6.84	2160	1640	2.8	6	2.12	<0.5	15	52
B381794		5.70	0.134				<0.5	8.15	79	1550	3.1	<2	2.05	<0.5	8	29
B381795		6.22	0.225				<0.5	7.02	160	1700	3.0	<2	1.64	<0.5	9	54
B381796		1.36	<0.005				<0.5	0.12	<5	20	<0.5	<2	20.4	<0.5	2	2
B381797		6.44	0.090				<0.5	7.79	409	1630	3.0	<2	1.86	<0.5	10	56
B381814		1.98	>10.0			14.00	10.1	1.82	2560	150	0.7	385	2.99	1.7	18	13
B381815		4.90	0.977				1.5	7.70	2790	670	3.1	43	2.76	1.7	22	56
B381816		1.66	0.008				<0.5	0.23	37	20	<0.5	<2	20.6	<0.5	1	4
B381817		5.12	0.008				<0.5	0.52	7	10	<0.5	<2	1.30	<0.5	1	5
B381818		3.90	1.805				1.5	5.23	8810	250	1.4	45	0.50	<0.5	82	50
B381824		6.02	0.066				<0.5	7.75	189	1730	3.0	<2	1.92	<0.5	9	50
B381825		5.24	0.062				<0.5	7.55	544	1500	3.0	<2	1.90	<0.5	11	47
B381826		5.38	0.432				1.5	6.58	637	1360	2.5	9	2.25	1.6	9	51
B381827		5.74	0.077				0.6	7.14	927	1510	3.0	<2	2.34	0.7	9	46
B381828		5.94	0.045				<0.5	7.41	290	1550	2.8	<2	2.07	<0.5	9	46
B381829		0.04	0.046													
B381830		0.10	0.094				0.5	7.05	112	590	2.7	<2	0.52	<0.5	59	1230
B381831		6.06	0.243				1.2	6.75	531	1380	2.4	8	2.14	<0.5	11	43
B381835		1.98	0.325				0.7	7.44	251	1130	3.3	<2	1.80	<0.5	12	43
B381836		1.60	<0.005				<0.5	0.15	<5	20	<0.5	<2	20.4	<0.5	1	4
B381837		3.98	2.19				<0.5	7.21	176	1650	2.8	61	1.58	<0.5	12	46
B381838		6.52	0.918				<0.5	7.43	261	1760	2.8	22	1.92	<0.5	9	46
B381842		3.16	0.847				<0.5	6.98	182	1670	3.0	9	2.03	<0.5	11	45
B381843		4.84	0.276				<0.5	6.72	605	1510	2.7	3	1.87	<0.5	10	42
B381844		5.30	0.107				<0.5	7.39	715	1590	3.2	<2	1.89	<0.5	10	41
B381867		6.36	1.035				0.9	7.06	5400	1500	2.5	26	2.05	<0.5	18	54
B381868		6.84	0.743				0.9	7.57	353	1680	3.1	7	2.51	<0.5	13	49
B381869		0.04	0.665													
B381870		0.10	3.01				2.7	6.79	6	2090	3.3	<2	4.69	<0.5	26	140
B381871		6.34	2.15				0.9	6.77	83	1210	2.6	9	2.56	<0.5	10	51

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Sample Description	Method	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti
	Units	ppm	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%
	LOR	1	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01
B381787		38	2.23	0.01	3.42	0.78	239	1	1.37	18	580	23	0.23	9	423	0.29
B381788		41	2.34	0.01	3.76	0.80	239	1	1.34	21	620	24	0.27	6	440	0.29
B381794		20	2.15	0.01	3.91	0.75	219	1	1.54	26	670	31	0.11	14	412	0.29
B381795		25	2.28	0.01	3.49	0.76	217	1	1.35	18	650	28	0.27	10	378	0.29
B381796		2	0.10	<0.01	0.04	11.55	145	<1	0.01	1	480	5	<0.01	<5	106	<0.01
B381797		35	2.42	0.01	3.87	0.79	231	2	1.37	22	650	25	0.20	10	380	0.30
B381814		60	2.19	0.01	0.80	0.13	462	10	0.03	9	150	2220	2.24	815	87	0.05
B381815		63	2.21	0.03	3.57	0.48	567	2	0.06	22	660	267	1.60	68	70	0.28
B381816		3	0.15	<0.01	0.08	11.85	157	<1	0.01	8	540	9	0.05	<5	114	<0.01
B381817		4	0.37	<0.01	0.14	0.72	33	<1	0.01	3	60	4	<0.01	<5	13	0.03
B381818		52	3.97	0.01	3.42	0.52	107	6	0.17	25	410	96	3.00	54	133	0.13
B381824		24	2.66	0.01	4.14	0.59	384	<1	0.87	22	690	33	0.20	26	277	0.30
B381825		40	2.66	0.01	4.01	0.65	506	1	0.68	24	680	59	0.38	23	211	0.30
B381826		44	2.51	0.03	3.65	0.57	557	3	0.65	19	570	169	0.91	31	229	0.25
B381827		30	2.02	0.02	4.02	0.45	547	1	0.81	23	630	81	0.41	20	210	0.30
B381828		24	2.32	0.01	4.20	0.48	445	2	0.83	19	640	53	0.41	26	210	0.27
B381829																
B381830		402	8.27	0.03	2.16	0.58	386	9	0.12	485	360	155	0.01	11	50	0.23
B381831		41	2.14	0.02	3.74	0.63	497	4	0.67	18	540	112	0.34	19	224	0.24
B381835		53	3.21	0.03	3.40	0.64	424	6	0.47	23	650	68	1.74	24	200	0.27
B381836		2	0.12	<0.01	0.04	11.70	169	<1	0.01	7	550	5	<0.01	<5	114	<0.01
B381837		67	2.79	0.01	3.63	0.79	268	3	1.08	19	620	48	0.52	17	327	0.29
B381838		44	2.52	0.04	3.67	1.01	299	2	1.20	20	650	24	0.15	<5	456	0.31
B381842		48	2.35	0.01	3.78	0.82	262	<1	1.57	19	660	23	0.20	<5	475	0.32
B381843		45	2.20	0.01	3.66	0.79	251	3	1.33	19	600	24	0.15	<5	437	0.28
B381844		26	2.28	0.01	3.63	0.86	289	9	1.39	21	640	29	0.12	<5	473	0.30
B381867		88	2.91	0.01	4.14	1.00	216	5	1.11	19	620	34	0.72	18	434	0.28
B381868		103	2.66	0.02	4.21	1.12	240	3	1.19	17	690	18	0.48	<5	543	0.31
B381869																
B381870		105	4.86	<0.01	3.34	2.84	1030	13	2.22	68	2310	35	0.32	<5	1600	0.32
B381871		43	2.66	0.01	3.89	1.30	380	2	1.15	15	670	67	0.32	15	486	0.30

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VANCOUVER BC V6C 2B3

Finalized Date: 28-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05058632

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	V	W	Zn
	Units	ppm	ppm	ppm
	LOR	1	10	2
B381787		35	30	46
B381788		36	30	48
B381794		35	20	58
B381795		38	10	58
B381796		1	<10	7
B381797		37	30	56
B381814		7	10	251
B381815		37	50	287
B381816		2	<10	11
B381817		3	<10	2
B381818		24	30	54
B381824		38	10	72
B381825		39	20	124
B381826		33	20	289
B381827		38	20	148
B381828		37	10	92
B381829				
B381830		93	30	636
B381831		31	40	108
B381835		35	30	130
B381836		1	<10	8
B381837		36	20	51
B381838		37	20	55
B381842		39	80	53
B381843		34	40	51
B381844		36	40	65
B381867		44	30	39
B381868		45	30	25
B381869				
B381870		164	<10	100
B381871		46	10	63

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Da 7-JUL-2005
Account: STRGOL

CERTIFICATE VA05058634

Project: Dublin Gulch-1735

P.O. No.:

This report is for 32 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 15-JUL-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 27-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05058634

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B 381888		5.58	0.122	<0.5	7.76	164	1270	2.7	7	2.40	<0.5	10	71	22	3.18	<0.01
B 381889		0.04	0.069													
B 381890		0.10	0.452	2.6	8.72	<5	1020	1.2	<2	1.52	<0.5	7	8	7080	3.16	0.03
B 381891		5.20	0.074	<0.5	8.11	398	1440	2.5	7	2.44	<0.5	11	77	30	3.52	<0.01
B 381892		6.44	0.043	<0.5	7.68	273	1330	2.4	3	2.47	<0.5	12	64	22	3.25	<0.01
B 381897		5.36	0.090	<0.5	7.76	348	1320	2.4	6	2.53	<0.5	13	78	17	3.45	0.01
B 381898		6.20	0.049	<0.5	7.89	486	1340	2.4	5	2.95	<0.5	13	72	11	3.35	0.01
B 381899		6.50	0.062	<0.5	7.73	348	1370	2.4	3	2.63	<0.5	12	82	14	3.44	0.01
B 381914		5.18	0.077	<0.5	7.85	240	1410	2.3	9	2.55	<0.5	11	95	11	3.46	0.01
B 381915		1.66	0.190	<0.5	7.51	344	1320	2.1	25	2.48	<0.5	11	62	9	3.10	0.01
B 381916		1.32	<0.005	<0.5	0.15	<5	20	<0.5	<2	19.35	<0.5	<1	2	3	0.13	<0.01
B 381917		2.50	0.328	<0.5	7.76	277	1260	2.3	38	2.39	<0.5	9	59	9	3.17	<0.01
B 381918		1.68	0.015	<0.5	7.85	150	1370	2.3	<2	2.57	<0.5	12	87	12	3.45	0.01
B 382116		2.22	<0.005	<0.5	0.10	<5	10	<0.5	<2	18.10	<0.5	<1	<1	2	0.10	<0.01
B 382117		2.34	0.125	<0.5	7.31	4170	1600	2.6	10	2.03	<0.5	8	17	45	2.41	0.01
B 382118		3.14	0.044	<0.5	7.43	1585	1630	3.1	4	2.06	<0.5	5	34	29	2.42	0.01
B 382119		5.90	4.85	19.0	5.28	4650	70	2.1	262	2.80	16.0	5	19	2940	7.17	0.69
B 382120		2.08	0.290	<0.5	6.53	4110	1240	2.4	11	2.03	<0.5	5	49	27	2.22	0.01
B 382121		1.22	0.024	<0.5	7.22	697	1140	3.4	4	1.58	<0.5	4	21	20	1.91	0.01
B 382122		1.26	0.019	<0.5	7.61	860	1300	3.6	3	1.69	<0.5	5	58	24	1.99	0.01
B 382123		1.52	0.024	<0.5	7.25	848	1340	3.4	4	1.21	<0.5	4	21	19	2.10	0.01
B 382124		5.02	0.035	<0.5	7.12	2150	1340	3.2	12	2.17	<0.5	5	55	20	2.12	0.02
B 382140		5.96	0.358	<0.5	2.64	7790	540	2.1	32	1.19	0.5	9	24	39	1.00	0.01
B 382141		2.04	0.086	<0.5	7.24	5810	1420	3.0	20	2.07	<0.5	8	33	37	2.75	0.01
B 382142		1.92	0.079	<0.5	7.40	3460	1460	3.1	9	2.32	<0.5	7	40	32	2.57	0.01
B 382143		2.46	0.054	<0.5	7.28	1235	1420	2.8	10	2.33	<0.5	6	26	45	2.10	0.01
B 382144		4.64	0.501	<0.5	5.26	>10000	950	2.0	93	2.29	<0.5	5	48	30	3.37	0.01
B 382152		4.02	0.024	<0.5	7.28	571	1520	3.2	<2	2.39	<0.5	7	31	30	2.42	<0.01
B 382153		2.40	0.202	<0.5	6.89	>10000	1400	2.4	9	1.32	<0.5	8	43	46	2.72	0.06
B 382154		3.26	0.024	<0.5	7.18	608	1540	3.2	2	2.27	<0.5	7	34	26	2.27	0.01
B 382155		1.36	0.094	<0.5	6.96	5270	1480	3.0	11	2.27	<0.5	7	60	22	2.44	0.01
B 382156		1.94	<0.005	<0.5	0.10	12	10	<0.5	<2	18.90	<0.5	<1	3	2	0.09	<0.01

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 27-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05058634

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B 381888		3.32	1.26	344	1	1.64	34	710	30	0.03	<5	394	0.38	87	10	71
B 381889																
B 381890		3.57	1.14	477	2	3.34	9	1840	13	0.23	<5	652	0.33	163	<10	57
B 381891		3.04	1.44	402	<1	1.64	33	780	30	0.02	<5	413	0.43	106	<10	85
B 381892		2.99	1.36	440	<1	1.62	33	740	29	0.04	<5	422	0.41	98	<10	94
B 381897		2.97	1.43	416	1	1.80	39	760	24	0.02	<5	424	0.44	106	10	83
B 381898		3.09	1.40	423	1	1.66	37	780	22	0.02	<5	436	0.44	106	<10	87
B 381899		2.99	1.39	395	1	1.64	38	800	22	0.04	<5	435	0.44	110	10	84
B 381914		3.08	1.38	412	<1	1.54	39	790	16	0.01	<5	439	0.43	104	<10	89
B 381915		3.06	1.29	365	<1	1.42	36	770	15	0.01	<5	414	0.40	93	10	75
B 381916		0.04	10.90	141	<1	0.02	5	440	2	0.01	<5	123	0.01	2	<10	8
B 381917		3.04	1.28	375	<1	1.49	34	710	19	0.02	<5	413	0.38	90	<10	75
B 381918		2.91	1.39	434	<1	1.59	37	790	22	<0.01	<5	431	0.42	101	20	93
B 382116		0.03	10.35	131	<1	0.01	4	470	<2	0.02	<5	107	<0.01	1	<10	6
B 382117		4.41	0.72	171	1	0.77	16	600	33	0.59	14	370	0.27	32	30	43
B 382118		3.82	0.81	189	1	1.06	19	630	19	0.30	12	450	0.29	34	20	22
B 382119		2.79	0.49	340	1	0.36	10	400	9600	7.22	4860	225	0.18	22	10	2480
B 382120		4.62	0.63	233	5	0.95	11	450	46	0.46	34	308	0.21	25	40	28
B 382121		4.10	0.56	209	2	1.40	11	420	39	0.14	9	356	0.22	24	60	43
B 382122		4.41	0.60	200	1	1.51	13	470	39	0.18	8	391	0.25	28	20	42
B 382123		3.85	0.70	221	1	1.07	14	500	41	0.11	7	368	0.25	27	20	52
B 382124		4.02	0.70	217	4	1.24	15	510	41	0.21	10	402	0.26	29	20	43
B 382140		3.67	0.34	89	2	0.58	15	270	8	0.34	5	134	0.24	27	20	18
B 382141		3.51	0.75	178	1	1.43	19	570	34	0.53	12	439	0.30	36	10	33
B 382142		3.50	0.75	193	1	1.51	19	590	26	0.37	6	463	0.30	34	10	33
B 382143		3.73	0.70	164	1	1.15	20	590	27	0.28	<5	430	0.30	34	20	29
B 382144		2.65	0.52	147	1	0.81	13	420	17	1.15	17	315	0.21	24	20	19
B 382152		3.70	0.77	219	4	1.64	22	610	18	0.27	<5	471	0.31	36	10	30
B 382153		3.64	0.77	140	3	0.86	17	530	19	0.91	21	369	0.27	31	20	24
B 382154		4.01	0.72	208	1	1.62	25	590	20	0.25	<5	457	0.32	47	10	29
B 382155		3.73	0.72	182	2	1.61	20	580	17	0.49	8	476	0.30	34	10	24
B 382156		0.03	11.05	149	<1	0.01	3	430	3	0.01	<5	101	<0.01	2	<10	7

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized D 5-AUG-2005
Account: STRGOL

CERTIFICATE VA05058633

Project: Dublin Gulch-1735

P.O. No.:

This report is for 54 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 15-JUL-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

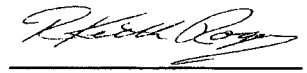
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Pb-AA62	Ore grade Pb - four acid / AAS	AAS
Zn-AA62	Ore grade Zn - four acid / AAS	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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VANCOUVER BC V6C 2B3

Finalized Date: 5-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05058633

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B381949		0.04	0.250	1.3	8.01	4690	1230	3.4	14	2.06	0.5	12	150	84	3.03	0.05
B381950		0.10	1.475	<0.5	7.31	1320	730	6.3	<2	0.01	<0.5	5	227	40	4.00	0.07
B381951		2.92	0.025	<0.5	7.66	854	1350	3.6	<2	1.88	<0.5	8	29	67	2.03	0.02
B381952		5.56	0.024	<0.5	7.11	460	1350	3.6	<2	1.90	<0.5	8	61	64	2.09	0.02
B381953		4.38	0.038	<0.5	7.87	2430	1400	3.6	3	1.80	<0.5	7	30	73	2.11	0.01
B381954		4.86	0.032	<0.5	7.73	1195	1400	3.8	<2	1.94	<0.5	7	59	84	2.26	0.02
B381955		0.50	0.039	4.9	7.18	785	1300	2.9	<2	1.76	<0.5	6	38	67	2.40	0.02
B381956		1.76	<0.005	<0.5	0.12	9	20	<0.5	<2	20.9	<0.5	2	4	3	0.12	<0.01
B381957		4.02	0.034	1.2	8.06	871	1420	3.8	3	2.10	<0.5	8	33	76	2.38	0.01
B381958		0.76	0.029	1.8	4.24	944	610	1.4	2	1.37	<0.5	6	81	33	1.85	0.01
B381959		4.40	0.160	1.2	7.20	1315	1330	3.3	10	2.08	<0.5	11	35	76	2.92	0.01
B381960		1.22	0.193	9.0	6.12	713	3570	2.4	4	1.66	<0.5	6	93	74	2.54	0.01
B381972		1.16	0.364	14.6	5.87	402	250	2.3	5	1.96	83.9	4	24	171	8.82	0.51
B381973		5.16	0.018	4.1	7.79	705	1010	3.0	<2	2.20	7.9	9	72	98	2.94	0.06
B381974		5.18	0.014	0.5	6.82	680	1280	2.6	<2	2.01	4.0	8	38	103	2.85	0.06
B381975		1.82	0.082	2.2	7.17	3420	900	2.9	5	1.92	5.3	14	58	103	4.05	0.05
B381976		2.24	<0.005	<0.5	0.15	5	20	<0.5	<2	19.20	<0.5	<1	2	10	0.13	<0.01
B381988		5.06	0.097	<0.5	7.53	3010	1400	3.6	12	1.94	<0.5	7	60	105	2.22	0.01
B381989		0.04	0.104													
B381990		0.10	3.23	0.5	6.67	5	2070	3.1	<2	4.67	<0.5	22	132	94	4.89	0.02
B381991		3.88	0.132	0.5	7.53	8190	1270	3.3	33	2.05	<0.5	8	34	94	3.04	0.02
B381992		1.02	0.235	0.6	7.85	4330	1440	3.5	15	1.68	<0.5	5	35	118	2.37	0.01
B381993		5.40	0.048	<0.5	7.84	2960	1440	3.7	6	2.16	<0.5	7	68	94	2.54	0.01
B382013		3.56	0.025	<0.5	7.81	1050	1430	3.2	<2	2.13	<0.5	5	33	59	2.04	0.02
B382014		3.88	0.048	<0.5	7.02	3500	1210	2.4	6	2.93	<0.5	5	44	63	2.45	0.02
B382015		2.98	0.103	<0.5	6.53	9560	1130	2.3	11	3.91	<0.5	9	44	53	3.05	0.04
B382016		2.08	<0.005	<0.5	0.11	9	10	<0.5	<2	20.1	<0.5	<1	2	3	0.12	<0.01
B382017		2.50	0.037	<0.5	7.94	2850	1440	3.0	9	1.74	<0.5	6	58	96	2.24	0.01
B382022		2.04	0.468	<0.5	7.78	>10000	1590	2.5	132	2.50	<0.5	10	53	138	2.81	0.03
B382023		4.58	0.050	<0.5	7.86	2800	1510	3.2	12	1.81	<0.5	6	29	42	2.32	0.01
B382024		5.50	0.103	0.5	7.71	5420	1500	3.0	14	2.28	<0.5	8	64	68	2.53	0.01
B382025		4.32	0.072	<0.5	7.49	3730	1600	3.0	19	1.62	<0.5	7	30	61	2.17	0.09
B382046		6.68	0.051	<0.5	7.83	3110	1590	3.5	11	2.01	<0.5	6	54	75	2.10	0.04
B382047		7.08	0.105	<0.5	7.79	2610	1620	3.4	38	2.51	<0.5	7	30	54	2.37	0.02
B382048		6.86	0.430	<0.5	7.50	5070	1520	3.5	14	2.25	<0.5	6	59	78	2.39	0.12
B382049		0.04	0.076													
B382050		0.10	0.887	2.4	7.63	15	450	0.7	<2	1.88	<0.5	21	101	2030	5.03	0.02
B382063		5.84	0.053	<0.5	7.81	3220	1470	4.6	12	1.64	<0.5	5	45	158	1.93	0.02
B382064		6.34	0.079	<0.5	7.83	4450	1610	4.5	31	1.82	<0.5	5	30	118	2.07	0.01
B382065		7.26	0.095	<0.5	7.13	5510	1560	4.3	14	1.91	<0.5	5	47	114	2.02	0.01

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VANCOUVER BC V6C 2B3

Finalized Date: 5-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05058633

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B381949		4.11	0.80	298	2	0.92	13	610	253	0.77	41	314	0.27	42	30	209
B381950		2.85	0.37	92	2	0.12	17	330	34	0.02	125	98	0.28	96	10	48
B381951		4.07	0.68	178	1	1.36	6	620	28	0.31	9	370	0.27	41	20	31
B381952		3.89	0.78	187	1	1.16	8	590	17	0.42	9	341	0.26	42	20	23
B381953		4.43	0.78	158	2	1.26	7	590	14	0.43	9	358	0.27	41	30	18
B381954		4.30	0.81	210	1	1.18	10	610	40	0.59	16	362	0.27	41	30	49
B381955		3.79	0.70	259	8	1.36	12	440	30	0.20	6	401	0.23	37	60	43
B381956		0.03	12.45	165	<1	0.01	2	570	<2	0.02	<5	118	<0.01	1	<10	8
B381957		4.49	0.92	256	2	1.16	7	610	27	0.49	9	346	0.27	43	30	34
B381958		1.65	0.61	336	5	0.84	15	360	12	0.15	5	194	0.18	33	30	36
B381959		3.95	0.87	313	1	0.66	9	570	50	0.89	19	275	0.26	41	20	66
B381960		3.32	0.64	286	11	1.03	16	380	25	0.18	9	365	0.20	32	100	46
B381972		2.66	0.80	3390	<1	0.02	14	440	>10000	7.58	7140	48	0.15	31	10	>10000
B381973		3.94	0.83	1345	<1	0.08	13	630	930	0.73	155	115	0.25	43	20	1205
B381974		4.27	0.69	666	<1	0.10	11	610	204	0.65	47	168	0.26	41	30	638
B381975		3.82	0.88	861	2	0.07	10	570	431	1.75	43	123	0.22	36	30	831
B381976		0.04	10.85	147	<1	0.01	5	460	4	0.02	<5	115	0.01	1	<10	9
B381988		4.40	0.71	134	1	1.57	9	560	11	0.58	<5	517	0.27	45	20	15
B381989																
B381990		3.14	2.77	993	13	2.16	61	2220	29	0.31	<5	1585	0.35	159	10	90
B381991		3.95	0.90	160	2	1.06	11	600	20	1.18	12	375	0.25	41	20	35
B381992		4.68	0.79	128	4	1.25	11	600	11	0.66	<5	481	0.26	42	20	15
B381993		4.13	0.89	156	2	1.52	11	600	10	0.54	<5	584	0.27	43	40	16
B382013		4.22	0.70	146	1	1.72	14	610	14	0.48	<5	526	0.28	40	<10	19
B382014		3.87	1.41	198	<1	1.32	13	540	9	0.56	5	489	0.24	35	20	14
B382015		3.12	1.69	233	1	1.24	14	490	6	1.00	7	536	0.23	32	10	11
B382016		0.03	11.40	172	<1	0.01	3	460	8	0.01	<5	113	<0.01	1	<10	11
B382017		4.36	0.83	117	1	1.54	16	620	10	0.50	<5	524	0.28	41	20	17
B382022		5.41	0.95	178	8	1.14	14	580	12	0.84	21	499	0.27	34	50	17
B382023		4.08	0.76	153	3	1.49	19	600	15	0.42	<5	495	0.29	36	30	20
B382024		4.18	1.05	152	1	1.12	18	610	13	0.62	5	493	0.27	36	30	15
B382025		4.07	0.78	127	1	1.39	16	600	13	0.44	5	555	0.27	36	30	16
B382046		4.43	0.71	120	2	1.58	12	590	10	0.43	5	585	0.27	33	20	16
B382047		4.18	0.82	144	3	1.41	15	610	16	0.49	<5	570	0.29	35	20	16
B382048		4.15	0.68	122	1	1.49	17	610	11	0.63	<5	532	0.28	35	10	15
B382049																
B382050		1.71	1.31	419	3	3.13	48	650	14	0.61	<5	216	0.30	91	<10	195
B382063		4.20	0.65	60	<1	1.46	10	540	11	0.66	<5	437	0.20	43	<10	14
B382064		4.07	0.88	72	1	1.27	11	580	9	0.63	5	488	0.22	45	10	13
B382065		4.06	0.83	66	1	1.28	13	570	5	0.56	<5	473	0.21	45	10	12

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Finalized Date: 5-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05058633

Sample Description	Method	Pb-AA62	Zn-AA62
	Analyte	Pb	Zn
	Units	%	%
	LOR	0.01	0.01
B381949			
B381950			
B381951			
B381952			
B381953			
B381954			
B381955			
B381956			
B381957			
B381958			
B381959			
B381960			
B381972		1.63	1.25
B381973			
B381974			
B381975			
B381976			
B381988			
B381989			
B381990			
B381991			
B381992			
B381993			
B382013			
B382014			
B382015			
B382016			
B382017			
B382022			
B382023			
B382024			
B382025			
B382046			
B382047			
B382048			
B382049			
B382050			
B382063			
B382064			
B382065			

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CERTIFICATE OF ANALYSIS VA05058633

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B382066		5.94	0.039	<0.5	7.59	4360	1640	4.8	8	1.98	<0.5	5	35	132	2.15	0.01
B382067		6.18	0.041	<0.5	7.75	3950	1540	4.7	6	1.82	<0.5	5	53	144	2.11	0.01
B382068		5.70	0.136	<0.5	7.41	5750	1380	4.8	45	1.66	<0.5	5	30	113	1.83	0.01
B382069		0.04	0.191													
B382070		0.10	1.440	<0.5	6.90	1225	710	5.9	<2	0.01	<0.5	5	213	36	3.80	0.05
B382071		3.40	0.099	<0.5	7.03	3750	1210	5.1	27	1.73	<0.5	5	43	104	1.53	0.01
B382072		2.36	0.282	<0.5	7.09	4570	1640	3.6	70	1.88	<0.5	10	27	58	2.30	0.01
B382073		2.42	0.205	<0.5	7.06	3450	850	3.3	21	2.14	<0.5	5	43	79	2.29	0.02
B382074		4.42	0.097	<0.5	6.88	5170	1330	3.9	8	3.47	<0.5	5	23	80	1.92	<0.01
B382075		3.92	0.053	<0.5	7.37	2540	1500	3.0	3	2.36	<0.5	6	50	42	2.22	<0.01
B382085		4.04	0.047	<0.5	7.36	1860	1470	3.2	7	2.13	<0.5	5	27	59	2.33	<0.01
B382086		3.08	0.131	<0.5	7.49	1490	1530	3.3	18	2.06	<0.5	4	49	40	2.31	0.01
B382087		2.22	0.025	<0.5	7.90	728	1590	3.1	<2	1.88	<0.5	5	25	29	2.36	0.01
B382088		2.44	0.502	<0.5	7.74	>10000	1780	2.2	39	2.53	<0.5	11	47	38	3.18	0.01

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Finalized Date: 5-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05058633

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B382066		4.01	0.83	68	1	1.55	12	590	9	0.59	<5	516	0.22	46	10	12
B382067		3.93	0.79	67	1	1.54	12	550	11	0.60	5	486	0.21	44	<10	12
B382068		4.06	0.66	64	<1	1.61	9	500	12	0.50	<5	447	0.18	39	10	14
B382069																
B382070		2.62	0.35	88	2	0.11	20	320	23	0.02	114	92	0.22	89	20	45
B382071		3.76	0.48	63	1	1.63	9	430	12	0.51	7	377	0.15	34	10	17
B382072		3.75	0.65	131	2	1.39	17	570	23	0.52	12	403	0.24	36	30	20
B382073		3.37	0.81	205	<1	0.79	13	500	12	0.69	11	191	0.19	34	20	29
B382074		3.87	0.65	126	1	1.42	11	440	8	0.55	<5	429	0.18	32	10	21
B382075		3.74	0.70	166	1	1.13	21	590	15	0.39	<5	426	0.28	34	10	26
B382085		3.90	0.62	174	<1	1.37	18	560	29	0.52	6	425	0.26	31	10	36
B382086		3.88	0.68	186	3	1.45	18	570	28	0.31	6	460	0.27	33	20	36
B382087		3.52	0.79	207	1	1.29	19	640	21	0.23	<5	496	0.28	33	10	43
B382088		5.15	0.80	178	1	0.80	17	620	26	0.99	21	501	0.27	33	50	21

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Finalized Date: 5-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05058633

Sample Description	Method / Analyte / Units / LOR	Pb-AA62 Pb % 0.01	Zn-AA62 Zn % 0.01
B382066			
B382067			
B382068			
B382069			
B382070			
B382071			
B382072			
B382073			
B382074			
B382075			
B382085			
B382086			
B382087			
B382088			

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Finalized D 2-AUG-2005
Account: STRGOL

CERTIFICATE VA05060563

Project: Dublin Gulch-1735

P.O. No.:

This report is for 113 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-JUL-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

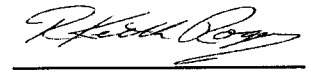
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 2-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060563

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B380443		2.50	0.057	<0.5	6.75	3200	990	3.4	6	2.09	<0.5	7	34	67	2.54	0.01
B380444		6.50	0.377	0.5	6.88	3670	790	3.4	7	2.37	<0.5	9	32	146	3.46	0.02
B380445		4.44	0.029	<0.5	7.56	1050	1360	3.0	2	1.95	<0.5	8	32	24	2.46	0.01
B380446		4.28	0.028	<0.5	7.40	477	1280	3.0	3	1.70	<0.5	8	35	41	2.41	0.01
B380447		6.24	0.078	<0.5	7.22	2410	1410	3.5	11	2.76	<0.5	10	38	87	2.77	0.01
B380448		5.98	0.317	<0.5	7.18	4350	1440	3.1	72	1.98	<0.5	12	37	106	2.69	0.01
B380449		0.04	0.322													
B380450		0.12	0.100	0.5	6.85	118	570	2.5	<2	0.51	<0.5	58	1145	383	8.31	0.04
B380451		4.12	0.230	0.5	7.28	7350	1460	2.4	37	1.22	<0.5	13	37	87	2.76	0.01
B380452		3.62	0.354	1.1	7.31	>10000	1480	2.3	34	1.34	<0.5	29	35	95	4.19	0.03
B380453		4.06	0.128	<0.5	7.40	5490	1440	2.6	11	1.37	<0.5	9	35	112	2.49	0.01
B380454		0.80	1.815	1.5	3.66	>10000	170	1.4	278	1.60	<0.5	253	21	39	13.00	0.02
B380455		0.90	0.059	<0.5	7.35	2130	1420	3.0	6	1.54	<0.5	8	44	148	2.43	0.01
B380456		1.64	<0.005	<0.5	0.13	79	20	<0.5	<2	18.25	<0.5	2	2	2	0.14	<0.01
B380457		5.42	0.069	<0.5	7.03	2590	1270	2.7	7	1.81	<0.5	9	34	67	2.47	0.01
B380458		5.48	0.076	<0.5	7.56	2770	1260	2.9	11	2.13	<0.5	9	36	58	2.64	0.01
B380459		4.54	0.047	<0.5	7.47	2020	1260	2.8	7	2.21	<0.5	8	37	43	2.57	0.01
B380460		5.72	0.083	<0.5	7.35	2560	1270	2.9	7	1.83	<0.5	10	39	78	2.57	0.01
B380461		2.84	0.098	<0.5	7.27	1870	1410	3.2	8	2.43	<0.5	9	41	95	2.84	0.01
B380462		3.24	0.080	<0.5	7.44	1685	1420	3.1	7	2.43	<0.5	8	40	84	2.73	<0.01
B380463		5.16	0.136	<0.5	6.74	2710	1150	3.7	12	2.39	<0.5	6	33	66	2.31	<0.01
B380464		4.90	0.073	<0.5	6.66	1995	1020	3.5	12	2.19	<0.5	4	31	138	2.20	0.01
B380465		4.28	0.072	<0.5	6.96	1540	1020	3.5	6	2.29	<0.5	7	34	156	2.36	0.01
B380466		2.40	0.127	<0.5	6.97	6910	1300	4.2	15	1.34	<0.5	5	26	71	1.76	0.01
B380473		3.08	0.053	<0.5	6.93	5480	1300	4.4	10	1.28	<0.5	5	22	75	1.62	0.03
B380474		3.02	0.124	<0.5	6.99	6150	1200	4.8	9	1.43	<0.5	4	23	85	1.70	0.02
B380475		4.38	0.132	<0.5	7.09	4460	1210	4.7	46	0.97	<0.5	2	24	92	1.68	0.03
B380476		1.76	<0.005	<0.5	0.10	7	10	<0.5	<2	18.75	<0.5	<1	1	2	0.11	<0.01
B380477		6.10	0.171	<0.5	7.05	7680	1320	3.3	21	1.97	<0.5	10	31	72	2.61	0.01
B380487		4.26	0.148	<0.5	6.81	4130	1280	3.2	16	2.45	<0.5	4	34	62	2.36	0.01
B380488		5.66	0.178	<0.5	6.48	5610	1260	3.2	26	2.48	<0.5	7	33	70	2.38	0.01
B380489		0.02	0.172													
B380490		0.12	4.55	9.3	7.08	16	460	0.9	<2	2.85	0.9	16	20	123	3.97	0.04
B380491		5.20	0.108	<0.5	6.97	4980	1340	2.9	19	1.56	<0.5	7	29	70	2.28	0.01
B380501		3.20	0.280	<0.5	6.77	6320	1390	3.0	23	1.98	<0.5	6	24	70	2.19	0.01
B380502		3.42	0.278	<0.5	6.91	6260	1400	3.0	17	2.33	<0.5	6	25	69	2.27	0.01
B380503		6.24	0.377	<0.5	6.78	5010	1370	3.1	28	2.03	<0.5	6	25	72	2.21	<0.01
B380504		6.08	0.361	<0.5	7.15	6560	1340	3.3	36	1.47	<0.5	7	27	39	2.34	<0.01
B380505		6.36	0.216	5.1	6.97	4890	1440	2.9	25	1.87	<0.5	7	26	51	2.27	<0.01
B380506		5.88	0.206	1.9	7.17	5980	1400	3.2	21	2.07	<0.5	7	29	59	2.36	<0.01

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VANCOUVER BC V6C 2B3

Finalized Date: 2-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060563

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B380443		3.84	0.81	232	<1	0.68	9	590	17	0.29	11	234	0.27	41	20	28
B380444		3.26	0.90	268	<1	0.52	12	610	32	1.56	11	197	0.26	39	20	56
B380445		3.70	0.85	231	<1	1.34	12	630	22	0.19	5	418	0.28	39	20	34
B380446		3.57	0.82	197	<1	1.19	10	610	19	0.26	<5	372	0.28	42	10	29
B380447		3.73	0.95	205	<1	1.49	12	650	16	0.63	<5	497	0.30	47	20	18
B380448		4.20	0.80	172	1	1.16	11	630	25	0.55	7	383	0.28	45	20	21
B380449																
B380450		2.12	0.58	375	8	0.12	459	340	145	0.02	16	49	0.25	87	30	604
B380451		5.05	0.82	196	1	0.70	10	600	27	0.58	10	240	0.24	44	30	61
B380452		5.40	0.94	191	<1	0.63	15	620	43	1.42	20	243	0.24	43	30	36
B380453		4.75	0.84	143	<1	0.82	10	690	16	0.46	9	284	0.28	45	30	22
B380454		2.23	0.86	154	2	0.18	35	300	172	6.73	68	104	0.10	21	20	14
B380455		3.66	0.83	123	<1	1.28	11	740	13	0.23	9	406	0.32	50	20	18
B380456		0.03	11.25	150	<1	0.01	3	530	<2	0.02	<5	111	0.01	2	<10	7
B380457		3.78	0.81	171	<1	1.40	11	610	17	0.27	<5	399	0.28	41	10	22
B380458		3.96	0.87	211	<1	1.70	11	630	22	0.24	5	503	0.29	44	50	30
B380459		3.68	0.90	236	1	1.76	11	620	23	0.18	<5	535	0.28	45	10	32
B380460		3.92	0.79	188	<1	1.65	12	650	18	0.23	<5	501	0.31	47	10	24
B380461		3.71	0.83	194	1	1.74	12	720	20	0.45	5	553	0.33	51	20	26
B380462		3.77	0.82	193	1	1.74	11	700	17	0.39	<5	554	0.32	48	20	24
B380463		4.28	0.74	170	2	1.73	9	550	17	0.46	<5	524	0.27	40	10	32
B380464		4.04	0.73	140	2	1.34	11	520	12	0.48	<5	425	0.25	39	20	23
B380465		4.18	0.80	120	<1	1.22	13	560	13	0.63	<5	451	0.26	40	10	24
B380466		5.20	0.61	89	1	1.15	8	390	13	0.58	6	311	0.14	32	10	27
B380473		4.42	0.64	83	2	1.24	5	380	15	0.63	5	311	0.15	32	10	29
B380474		4.53	0.47	84	1	1.33	9	420	22	0.64	<5	321	0.14	32	10	40
B380475		4.41	0.55	83	1	1.38	7	400	50	0.52	8	306	0.15	33	10	42
B380476		0.03	10.65	153	<1	0.01	2	430	3	0.02	<5	109	<0.01	1	<10	5
B380477		4.06	0.76	130	2	1.49	14	570	18	0.70	<5	456	0.27	38	20	29
B380487		4.37	0.83	140	2	1.63	12	590	15	0.43	<5	504	0.28	43	10	26
B380488		4.12	0.80	141	2	1.48	11	550	18	0.48	6	456	0.26	41	10	26
B380489																
B380490		2.21	1.28	925	13	1.67	13	850	30	0.68	<5	417	0.36	146	<10	110
B380491		4.08	0.87	130	1	1.26	13	550	23	0.45	8	388	0.27	37	10	29
B380501		4.22	0.87	106	2	1.48	18	510	19	0.53	5	499	0.28	33	10	22
B380502		4.28	0.93	116	2	1.42	18	580	20	0.54	5	505	0.28	34	10	22
B380503		4.04	0.76	116	2	1.56	15	560	21	0.51	5	488	0.27	34	10	23
B380504		3.99	0.84	128	6	1.39	13	470	20	0.47	5	443	0.24	38	10	30
B380505		3.92	0.80	138	10	1.40	14	520	21	0.41	5	436	0.25	34	10	28
B380506		4.17	0.83	140	1	1.48	15	550	18	0.49	<5	458	0.26	40	10	28

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060563

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B380507		6.30	0.114	<0.5	6.62	4320	1340	3.0	14	2.43	<0.5	5	27	44	2.20	<0.01
B380508		4.04	0.133	<0.5	6.89	4580	1390	3.0	10	1.98	<0.5	6	29	52	2.26	<0.01
B380509		0.04	0.140													
B380510		0.10	1.470	<0.5	6.84	1260	690	6.1	<2	0.01	<0.5	4	209	39	3.67	0.06
B380511		4.20	0.248	0.6	7.26	3510	1410	3.2	13	2.27	<0.5	6	34	56	2.26	<0.01
B380512		5.94	0.089	<0.5	7.25	4020	1360	3.3	9	2.20	<0.5	6	27	54	2.37	<0.01
B380513		5.14	0.201	<0.5	7.16	4880	1460	3.1	15	1.78	<0.5	6	26	54	2.37	<0.01
B380514		5.50	0.302	<0.5	7.25	7050	1520	3.0	26	1.73	<0.5	7	28	61	2.54	<0.01
B380515		2.24	0.239	<0.5	7.39	7600	1540	2.9	21	1.44	<0.5	8	29	78	2.50	<0.01
B380516		1.68	<0.005	0.7	0.10	28	10	<0.5	<2	19.50	<0.5	<1	2	1	0.11	<0.01
B380517		3.98	0.328	1.3	6.93	7760	890	3.1	28	3.16	<0.5	9	49	64	2.32	<0.01
B380518		5.90	0.330	<0.5	6.69	8000	1140	2.7	27	3.10	<0.5	6	25	51	2.51	0.01
B380519		5.46	0.488	<0.5	7.17	>10000	1340	2.6	22	2.27	<0.5	9	47	67	2.53	<0.01
B380520		6.00	0.316	<0.5	7.27	7960	1540	3.1	17	1.89	<0.5	8	28	56	2.52	<0.01
B380521		2.82	0.562	<0.5	7.30	>10000	1590	2.6	38	1.98	<0.5	9	43	74	2.69	<0.01
B380522		3.04	0.437	<0.5	6.91	>10000	1540	2.6	36	1.80	<0.5	9	28	70	2.59	<0.01
B380523		2.40	0.577	0.6	7.28	>10000	1610	2.7	34	2.19	<0.5	8	46	98	2.93	<0.01
B380524		4.00	0.325	<0.5	7.41	6080	1250	2.9	37	2.69	<0.5	7	25	75	1.98	0.01
B380525		5.68	0.303	<0.5	6.94	5530	1400	2.9	21	2.01	<0.5	8	44	65	2.26	<0.01
B380531		7.04	0.197	<0.5	6.95	4630	1290	3.0	14	1.98	<0.5	6	24	66	1.91	<0.01
B380532		5.86	0.155	<0.5	7.13	3050	1370	3.2	8	2.00	<0.5	6	45	60	2.07	<0.01
B380533		1.90	0.089	<0.5	7.01	2820	1410	3.2	4	1.93	<0.5	7	26	60	1.94	<0.01
B380534		3.30	0.184	3.0	6.26	3180	870	2.2	7	2.94	12.0	7	43	37	2.39	0.14
B380535		5.32	0.244	<0.5	6.68	4280	1520	3.1	15	1.86	<0.5	9	28	69	2.21	<0.01
B380536		1.96	<0.005	<0.5	0.14	<5	20	<0.5	<2	19.25	<0.5	1	5	2	0.12	<0.01
B380537		6.30	0.186	<0.5	6.62	4940	1480	2.8	20	1.96	<0.5	9	29	63	2.50	<0.01
B380538		3.60	0.261	1.6	6.48	7510	920	2.6	27	3.51	<0.5	8	45	40	2.46	0.01
B380539		2.00	0.181	<0.5	6.81	4330	1430	3.1	20	1.74	<0.5	13	30	35	2.38	<0.01
B380544		2.32	0.173	<0.5	6.25	7520	1440	2.2	13	2.56	<0.5	12	43	32	2.03	<0.01
B380545		5.46	0.191	<0.5	7.14	4850	1460	2.8	16	1.88	<0.5	14	25	43	1.92	<0.01
B380546		5.36	0.138	<0.5	7.12	3230	1430	2.8	17	1.90	<0.5	9	41	43	1.90	<0.01
B380547		6.32	0.303	<0.5	6.89	6040	1430	2.8	39	2.02	<0.5	11	26	40	2.11	<0.01
B380548		5.66	0.188	<0.5	6.98	4090	1430	3.0	21	2.43	<0.5	8	44	42	2.22	<0.01
B380549		0.04	0.199													
B380550		0.10	0.098	<0.5	6.60	118	560	2.6	<2	0.53	<0.5	56	1105	380	8.11	0.03
B380551		5.72	0.067	<0.5	7.52	2240	1530	3.3	5	2.31	<0.5	7	26	56	2.11	<0.01
B380552		5.16	0.142	<0.5	6.80	4280	1340	3.1	13	2.16	<0.5	8	33	44	2.26	<0.01
B380560		5.60	0.046	<0.5	6.97	1410	1220	2.9	4	2.60	<0.5	7	40	44	2.35	<0.01
B380561		2.50	0.056	<0.5	6.97	1180	1280	2.8	3	2.52	<0.5	8	37	39	2.20	<0.01
B380562		2.48	0.072	<0.5	7.02	1695	1440	2.9	6	2.36	<0.5	8	40	41	2.42	<0.01

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CERTIFICATE OF ANALYSIS VA05060563

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B380507		3.85	0.82	168	1	1.54	16	460	20	0.38	<5	487	0.25	37	10	30
B380508		3.94	0.78	138	2	1.54	15	520	21	0.41	7	462	0.26	38	<10	28
B380509																
B380510		2.76	0.35	85	2	0.11	20	300	29	0.01	116	96	0.23	91	10	57
B380511		3.96	0.84	150	2	1.66	17	550	19	0.40	<5	522	0.27	43	10	30
B380512		3.73	0.83	144	1	1.75	17	570	19	0.46	5	534	0.29	37	10	31
B380513		4.19	0.96	136	1	1.40	19	560	23	0.43	<5	486	0.29	36	10	29
B380514		4.25	0.96	130	2	1.50	17	600	19	0.53	6	473	0.29	37	10	27
B380515		4.59	0.95	117	2	1.34	19	590	19	0.56	8	433	0.29	39	10	26
B380516		0.03	11.00	133	1	0.01	3	420	5	0.02	<5	111	<0.01	1	10	5
B380517		3.91	0.52	213	3	0.40	18	560	31	0.70	18	238	0.27	35	20	47
B380518		4.25	0.63	162	2	0.77	16	550	30	0.59	13	311	0.25	34	20	31
B380519		4.73	0.57	136	1	0.87	20	570	32	0.79	14	301	0.27	35	20	36
B380520		4.68	0.82	121	3	1.45	20	600	20	0.55	8	456	0.29	37	10	29
B380521		5.04	0.89	121	2	1.14	18	560	17	0.68	12	426	0.27	35	10	27
B380522		4.80	0.84	126	2	1.15	16	590	22	0.65	8	411	0.27	35	10	28
B380523		4.86	0.91	126	4	1.21	19	610	22	0.81	13	437	0.28	37	10	25
B380524		4.53	0.47	158	1	1.05	16	600	29	0.55	21	289	0.30	36	10	40
B380525		4.01	0.75	122	2	1.39	18	560	24	0.47	5	426	0.28	34	10	29
B380531		4.20	0.67	114	<1	1.46	15	530	20	0.38	<5	463	0.27	31	<10	24
B380532		4.08	0.72	127	1	1.63	17	540	21	0.36	<5	483	0.28	34	10	26
B380533		4.32	0.65	140	2	1.37	17	530	25	0.37	14	416	0.28	32	10	25
B380534		3.77	0.39	933	1	0.18	14	640	1335	1.29	77	139	0.23	36	40	1700
B380535		4.29	0.71	144	<1	1.36	18	580	28	0.43	8	420	0.29	34	10	26
B380536		0.04	11.10	159	<1	0.02	1	500	<2	0.02	<5	110	<0.01	1	<10	12
B380537		4.33	0.77	182	1	1.06	20	580	24	0.42	<5	371	0.27	34	10	21
B380538		3.58	0.44	762	1	0.51	18	520	80	0.81	18	232	0.24	30	20	67
B380539		4.14	0.73	184	1	1.49	27	550	33	0.33	6	439	0.28	35	10	38
B380544		4.71	0.74	181	2	1.08	16	550	23	0.39	7	428	0.27	33	10	31
B380545		4.74	0.66	139	1	1.31	17	570	19	0.38	8	417	0.29	36	10	17
B380546		4.65	0.70	127	2	1.40	18	580	23	0.29	<5	470	0.28	33	<10	18
B380547		4.56	0.75	127	1	1.37	18	570	23	0.41	9	463	0.29	35	<10	18
B380548		4.05	0.73	163	1	1.62	19	570	21	0.38	<5	507	0.30	35	<10	33
B380549																
B380550		2.12	0.57	363	8	0.12	468	310	155	0.02	8	51	0.20	89	30	600
B380551		4.08	0.85	149	2	1.72	19	620	23	0.34	<5	545	0.31	37	<10	31
B380552		4.05	0.84	170	6	1.73	17	560	17	0.35	<5	516	0.29	43	<10	31
B380560		4.06	1.08	252	2	1.70	15	570	15	0.24	<5	530	0.29	53	10	34
B380561		3.92	0.86	234	1	1.68	10	560	13	0.23	5	506	0.28	48	<10	42
B380562		4.30	0.98	242	1	1.82	12	620	19	0.24	<5	506	0.30	51	10	63

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CERTIFICATE OF ANALYSIS VA05060563

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B380563		5.92	0.105	<0.5	6.79	1545	1200	2.8	10	4.45	<0.5	8	39	45	2.33	<0.01
B380564		5.50	0.029	<0.5	7.08	593	1200	3.2	<2	2.72	<0.5	7	40	32	2.29	<0.01
B380565		5.92	0.035	<0.5	7.54	404	1280	3.2	<2	3.08	<0.5	6	40	35	2.45	<0.01
B380566		5.52	0.027	<0.5	6.72	608	1200	2.9	<2	3.41	<0.5	9	37	40	2.36	<0.01
B380567		5.70	0.017	<0.5	7.35	425	1360	3.2	<2	2.60	<0.5	9	42	45	2.71	<0.01
B380568		5.74	0.028	<0.5	7.04	1305	1280	3.0	4	2.86	<0.5	8	43	54	2.55	<0.01
B380569		0.04	0.029													
B380570		0.10	0.440	2.6	8.90	<5	1030	1.2	<2	1.47	<0.5	7	11	6960	3.12	0.03
B380575		5.32	0.142	3.1	6.96	4870	910	2.8	16	3.40	9.8	8	32	72	3.19	0.16
B380576		1.74	<0.005	<0.5	0.28	10	20	<0.5	<2	18.95	<0.5	1	4	6	0.18	<0.01
B380577		6.94	0.068	1.0	6.96	2650	1060	3.0	16	3.18	<0.5	6	30	47	2.50	0.02
B380578		3.74	0.066	<0.5	7.32	1850	1200	3.1	7	2.96	<0.5	5	33	49	2.65	0.01
B380579		2.42	0.034	<0.5	6.73	1405	1450	2.9	3	1.97	<0.5	6	36	39	2.48	<0.01
B380587		5.44	0.054	<0.5	6.68	2390	1420	3.3	18	2.56	<0.5	6	25	74	2.11	<0.01
B380588		4.58	0.093	<0.5	7.04	3340	1400	2.9	18	2.34	<0.5	7	28	78	2.07	<0.01
B380589		0.04	0.077													
B380590		0.10	0.442	2.6	9.19	<5	1040	1.2	<2	1.52	<0.5	7	11	7250	3.19	0.03
B380591		5.32	0.072	<0.5	7.67	2820	1550	3.4	12	2.59	<0.5	8	28	76	2.33	<0.01
B380592		6.34	0.086	<0.5	8.03	3200	1610	2.7	19	2.87	<0.5	10	31	92	2.10	0.01
B380593		5.36	0.078	<0.5	8.33	2670	1540	3.4	13	2.19	<0.5	9	32	99	2.62	<0.01
B380594		6.02	0.051	<0.5	8.12	1370	1570	3.3	9	2.40	<0.5	9	28	87	2.33	<0.01
B380595		6.12	0.036	<0.5	8.49	1310	1600	3.2	6	2.92	<0.5	7	28	40	2.95	0.01
B380596		1.52	<0.005	<0.5	0.12	<5	20	<0.5	<2	20.5	<0.5	<1	3	5	0.11	<0.01
B380597		6.02	0.028	<0.5	7.59	1110	1750	2.9	20	1.60	<0.5	9	31	31	2.67	<0.01
B380598		5.96	0.092	<0.5	7.64	3380	1360	3.4	9	1.25	<0.5	8	38	42	2.79	<0.01
B380599		5.86	0.043	<0.5	8.18	1935	1390	3.7	15	1.56	<0.5	8	43	56	2.91	<0.01
B380600		5.46	0.029	<0.5	7.53	1125	1350	3.3	2	2.32	<0.5	8	43	56	2.74	<0.01
B380601		2.90	0.028	<0.5	8.14	1490	1510	3.3	3	2.52	<0.5	10	46	60	3.04	<0.01
B380602		2.76	0.054	<0.5	7.79	917	1470	3.3	5	2.31	<0.5	8	46	55	2.93	0.01
B380603		6.72	0.047	<0.5	8.02	1510	1500	3.6	8	2.61	<0.5	10	47	60	2.88	<0.01
B380604		5.58	0.019	<0.5	8.41	709	1400	3.7	4	2.54	<0.5	8	45	49	2.81	<0.01
B380605		5.42	0.028	<0.5	7.67	510	1220	3.3	3	2.51	<0.5	7	38	61	2.45	<0.01
B380606		5.32	0.019	<0.5	7.15	453	1250	3.2	<2	2.47	<0.5	7	37	39	2.51	<0.01

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 2-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060563

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B380563		3.84	0.92	356	1	1.75	13	560	14	0.24	<5	586	0.28	52	10	34
B380564		3.68	0.99	289	1	1.94	14	560	16	0.17	<5	554	0.28	52	<10	37
B380565		3.69	0.99	284	1	1.92	15	620	17	0.19	<5	591	0.29	52	10	38
B380566		3.74	1.02	278	<1	1.89	12	550	13	0.18	<5	584	0.27	50	<10	34
B380567		3.83	1.09	238	2	2.01	12	630	14	0.22	<5	603	0.31	57	<10	38
B380568		3.87	1.06	263	2	1.60	14	630	15	0.35	<5	520	0.31	57	<10	37
B380569																
B380570		3.55	1.14	451	3	3.35	9	1820	11	0.23	<5	692	0.33	168	<10	55
B380575		3.52	0.68	1025	1	0.35	11	600	453	1.27	64	203	0.25	45	20	1410
B380576		0.06	10.80	158	<1	0.04	5	500	2	0.04	<5	118	0.01	4	<10	9
B380577		3.74	0.68	771	1	0.72	15	610	137	0.35	21	255	0.29	42	10	156
B380578		3.80	0.77	455	3	0.96	15	630	45	0.42	18	345	0.28	45	10	68
B380579		3.70	0.87	245	2	1.41	15	580	23	0.25	5	453	0.29	48	10	45
B380587		4.17	0.66	168	<1	1.51	18	600	19	0.40	<5	451	0.29	35	50	24
B380588		4.61	0.57	158	2	1.13	20	610	24	0.52	<5	378	0.30	39	10	32
B380589																
B380590		3.69	1.16	459	2	3.48	10	1840	12	0.24	<5	719	0.34	173	<10	48
B380591		4.73	0.64	197	<1	1.33	19	650	20	0.48	<5	414	0.32	40	10	17
B380592		4.67	0.72	186	2	1.15	20	690	17	0.46	<5	445	0.33	45	20	19
B380593		4.67	0.88	143	3	1.58	20	660	19	0.49	<5	491	0.32	41	10	16
B380594		4.57	0.84	169	1	1.41	20	640	19	0.37	<5	462	0.32	39	10	18
B380595		4.20	0.95	318	<1	1.17	20	720	34	0.31	6	456	0.34	43	10	70
B380596		0.04	12.50	167	<1	0.01	5	580	<2	0.01	<5	118	<0.01	2	<10	9
B380597		3.77	0.97	254	<1	1.37	21	720	32	0.18	7	489	0.34	42	10	62
B380598		4.04	1.04	189	<1	1.61	14	660	27	0.35	<5	482	0.31	49	10	39
B380599		4.19	1.19	204	<1	1.68	14	690	27	0.30	<5	521	0.32	55	10	40
B380600		4.11	1.16	250	<1	1.70	13	690	26	0.31	<5	540	0.32	54	10	35
B380601		4.19	1.33	277	2	1.82	13	780	22	0.35	<5	597	0.35	60	10	36
B380602		3.96	1.28	264	1	1.78	14	750	25	0.32	<5	580	0.34	60	10	38
B380603		4.28	1.26	274	<1	1.88	13	730	25	0.30	<5	575	0.35	57	<10	37
B380604		4.16	1.33	301	<1	1.82	13	690	24	0.22	<5	556	0.33	55	10	39
B380605		4.39	1.10	294	<1	1.72	12	610	29	0.28	<5	472	0.28	48	10	41
B380606		3.76	1.02	288	<1	1.80	12	600	25	0.45	<5	510	0.29	45	10	33

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Da -AUG-2005
Account: STRGOL

CERTIFICATE VA05060567

Project: Dublin Gulch-1735

P.O. No.:

This report is for 95 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-JUL-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 4-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060567

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B381725		4.62	0.508		<0.5	4.25	1545	460	1.0	43	0.89	<0.5	9	192	22	1.85
B381726		1.24	0.064		<0.5	6.78	463	930	1.5	<2	1.15	<0.5	9	131	17	2.37
B381727		1.94	0.076		<0.5	8.09	604	1380	2.7	3	2.90	<0.5	11	137	19	3.25
B381728		3.44	0.081		<0.5	7.89	378	1440	2.5	5	2.31	<0.5	9	101	46	3.04
B381729		0.04	0.098													
B381730		0.12	1.415		<0.5	7.12	1240	720	6.3	<2	0.01	<0.5	4	201	38	3.81
B381731		2.92	0.095		<0.5	8.03	682	1460	2.9	2	2.87	<0.5	10	103	25	3.22
B381732		4.56	0.200		<0.5	6.97	1275	1360	2.8	8	2.36	<0.5	12	163	38	2.66
B381733		0.84	0.073		<0.5	4.46	650	490	1.4	<2	3.16	<0.5	9	145	15	1.38
B381734		3.70	0.041		<0.5	7.06	371	1460	2.3	<2	2.54	<0.5	11	154	28	3.15
B381735		4.08	1.085		<0.5	8.00	718	1460	2.0	82	3.05	<0.5	16	100	33	2.57
B381736		0.48	<0.005		<0.5	0.09	5	10	<0.5	<2	19.45	<0.5	<1	7	1	0.08
B381737		5.46	2.15		<0.5	7.99	692	1400	2.3	5	2.86	<0.5	12	138	26	3.36
B381738		4.96	1.775		<0.5	6.97	2050	1270	2.0	190	3.46	<0.5	28	163	24	3.29
B381739		5.00	0.025		<0.5	7.55	161	1350	2.1	<2	2.50	<0.5	11	140	13	3.65
B381740		4.44	0.084		<0.5	8.49	604	1450	2.3	<2	2.81	<0.5	17	181	19	3.74
B381764		2.68	0.547		<0.5	7.72	1010	1250	2.2	36	2.61	<0.5	12	150	42	3.14
B381765		2.52	0.049		<0.5	7.98	141	1410	2.5	2	2.48	<0.5	14	180	29	3.57
B381766		5.26	0.078		<0.5	7.78	917	1370	2.5	4	2.58	<0.5	15	154	32	3.45
B381767		2.20	0.165		<0.5	8.01	761	1280	2.7	6	3.26	<0.5	12	162	61	3.12
B381768		3.58	0.248		<0.5	7.65	312	1440	2.5	13	2.55	<0.5	11	137	75	2.88
B381769		0.04	0.236													
B381770		0.12	4.34		8.7	7.87	14	480	0.9	<2	2.81	1.4	19	23	122	4.29
B381771		5.34	0.056		<0.5	8.01	105	1490	3.2	5	2.60	<0.5	13	145	27	3.35
B381772		5.76	0.042		<0.5	8.58	190	1540	3.1	4	2.88	<0.5	12	181	35	3.24
B381773		5.70	0.136		<0.5	8.26	409	1440	2.9	10	3.05	<0.5	10	132	60	2.86
B381781		2.94	0.928		<0.5	7.77	872	1590	2.5	33	2.42	<0.5	14	156	135	2.75
B381782		2.66	0.987		<0.5	8.06	839	1530	2.5	48	2.36	<0.5	17	104	169	2.81
B381783		6.48	0.074		<0.5	8.11	401	1550	3.0	5	2.68	<0.5	9	162	59	2.99
B381784		6.48	0.112		<0.5	7.87	409	1430	3.2	3	3.14	<0.5	9	113	72	2.99
B381789		0.04	0.139													
B381790		0.12	0.933		2.1	8.31	10	460	0.7	<2	1.99	1.0	23	104	2060	5.35
B381791		5.72	0.250		<0.5	7.29	724	1390	2.6	10	2.49	<0.5	8	99	44	2.22
B381792		6.18	0.221		<0.5	7.26	1440	1430	2.7	8	2.29	<0.5	10	134	39	2.09
B381793		6.20	0.081		<0.5	7.76	222	1570	2.9	2	2.31	<0.5	8	96	34	2.41
B381798		6.46	0.434		<0.5	7.58	237	1540	2.8	14	2.13	<0.5	8	160	34	2.38
B381799		6.74	0.151		<0.5	7.81	254	1510	2.9	2	1.75	<0.5	8	104	35	2.54
B381800		2.70	0.120		<0.5	8.43	142	1640	3.0	12	2.15	<0.5	7	140	42	2.55
B381801		1.24	1.135		0.7	7.75	192	1180	2.8	31	2.38	<0.5	10	106	38	2.11
B381802		1.22	0.451		0.5	7.85	230	1260	2.9	16	2.85	<0.5	11	136	41	2.41

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Finalized Date: 4-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060567

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B381725		<0.01	1.84	0.37	183	1	0.42	14	160	5	0.05	<5	76	0.20	35	20
B381726		0.01	2.70	0.67	225	1	0.60	20	330	10	0.01	<5	133	0.30	55	20
B381727		0.01	2.60	1.32	353	2	1.35	16	780	15	0.01	<5	434	0.38	60	10
B381728		<0.01	3.33	1.17	325	1	1.22	19	710	14	0.02	<5	394	0.34	63	10
B381729																
B381730		0.05	2.80	0.34	88	3	0.11	17	320	27	0.01	115	92	0.31	88	10
B381731		0.01	3.01	1.27	349	1	1.42	14	810	14	0.04	<5	507	0.37	58	20
B381732		<0.01	3.53	1.08	231	1	1.30	16	760	12	0.06	<5	428	0.36	61	10
B381733		0.01	1.92	0.45	201	1	0.74	11	430	7	0.01	<5	142	0.18	35	20
B381734		0.01	3.14	1.22	358	1	1.41	31	720	13	0.04	<5	422	0.38	86	10
B381735		<0.01	5.25	1.26	507	2	0.98	27	740	16	0.04	5	378	0.39	83	10
B381736		<0.01	0.02	11.40	126	<1	0.01	3	450	2	0.01	<5	108	<0.01	2	<10
B381737		<0.01	3.70	1.47	424	4	1.40	38	780	19	0.05	<5	396	0.43	108	10
B381738		<0.01	3.40	1.38	320	4	1.08	49	730	21	0.10	5	332	0.39	104	30
B381739		<0.01	2.99	1.64	397	2	1.01	40	790	22	0.04	<5	333	0.42	108	10
B381740		0.01	3.43	1.49	396	4	1.56	41	830	24	0.05	<5	395	0.45	111	20
B381764		<0.01	3.20	1.23	261	3	1.38	35	710	19	0.21	5	328	0.37	91	90
B381765		0.01	2.99	1.40	367	3	1.65	42	720	22	0.16	<5	432	0.40	100	10
B381766		<0.01	3.56	1.38	380	2	1.62	44	750	21	0.18	<5	424	0.42	108	10
B381767		0.01	3.24	1.28	358	4	1.42	44	790	15	0.24	7	365	0.39	108	40
B381768		0.01	4.16	1.19	273	8	1.56	25	670	19	0.27	<5	461	0.33	71	20
B381769																
B381770		0.01	2.36	1.35	957	13	1.77	13	920	25	0.69	<5	411	0.37	153	<10
B381771		<0.01	3.34	1.37	390	3	1.84	29	770	19	0.11	<5	521	0.37	84	10
B381772		<0.01	3.40	1.38	353	2	1.87	28	740	12	0.16	<5	538	0.39	82	<10
B381773		0.01	3.37	1.20	280	3	1.80	17	690	17	0.23	<5	559	0.30	54	20
B381781		<0.01	4.77	1.19	245	3	1.66	17	710	17	0.30	<5	521	0.31	55	30
B381782		<0.01	4.67	1.19	242	3	1.60	22	700	19	0.37	<5	524	0.31	54	20
B381783		<0.01	3.67	1.28	299	2	1.92	15	700	19	0.27	<5	609	0.32	56	30
B381784		<0.01	3.25	1.32	283	1	1.72	29	680	13	0.29	6	528	0.33	69	20
B381789																
B381790		<0.01	1.87	1.38	439	3	3.48	54	680	20	0.64	<5	217	0.32	94	<10
B381791		<0.01	4.10	0.68	251	4	1.42	23	600	24	0.17	21	368	0.28	36	20
B381792		0.01	4.28	0.58	238	3	1.40	20	610	30	0.23	16	345	0.26	34	20
B381793		0.01	3.98	0.70	261	3	1.50	20	610	28	0.19	10	415	0.29	36	20
B381798		0.04	3.94	0.77	278	3	1.33	20	620	48	0.20	25	358	0.28	35	20
B381799		0.03	3.91	0.81	262	2	1.34	24	640	42	0.28	24	323	0.30	38	10
B381800		0.03	4.19	0.76	298	3	1.38	22	660	53	0.36	26	337	0.30	38	10
B381801		0.07	3.74	0.59	313	2	1.32	22	590	84	0.36	43	273	0.27	34	20
B381802		0.01	3.86	0.58	373	3	1.31	19	630	47	0.89	38	273	0.27	35	20

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Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060567

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
B381725		18
B381726		34
B381727		47
B381728		51
B381729		
B381730		46
B381731		51
B381732		35
B381733		20
B381734		73
B381735		48
B381736		7
B381737		81
B381738		60
B381739		83
B381740		88
B381764		62
B381765		84
B381766		86
B381767		83
B381768		53
B381769		
B381770		103
B381771		74
B381772		66
B381773		37
B381781		32
B381782		34
B381783		41
B381784		35
B381789		
B381790		209
B381791		47
B381792		44
B381793		60
B381798		57
B381799		81
B381800		59
B381801		76
B381802		66

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CERTIFICATE OF ANALYSIS VA05060567

Sample Description	Method	WEI-21	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
B381803		6.14	4.77		1.5	7.14	233	1380	2.5	122	1.72	<0.5	8	122	35	2.14
B381804		5.94	0.469		1.1	8.26	872	1530	3.1	82	2.37	<0.5	9	135	27	2.44
B381805		5.32	0.720		1.2	6.71	410	1090	2.5	35	1.91	0.6	9	136	72	2.30
B381806		0.90	7.09		9.4	0.66	3060	60	<0.5	244	3.18	<0.5	86	249	741	5.60
B381807		1.48	2.59		2.2	6.78	1030	580	2.3	38	0.84	<0.5	12	127	121	3.47
B381808		1.28	>10.0	14.25	11.2	2.39	2850	230	0.8	663	3.28	0.5	34	230	92	1.52
B381809		0.04	>10.0	16.05												
B381810		0.10	4.74		8.9	8.23	22	490	0.9	<2	2.89	1.5	18	22	127	4.41
B381811		3.48	2.14		2.2	6.99	2150	530	2.2	60	2.35	6.7	13	166	107	2.68
B381812		3.18	>10.0	14.25	10.0	5.20	>10000	240	2.0	377	1.91	10.4	321	140	71	5.70
B381813		6.00	5.57		3.2	7.35	7640	640	2.9	165	2.38	2.5	49	86	107	2.97
B381819		6.72	0.219		0.6	7.54	743	950	2.6	10	1.95	1.2	7	23	48	2.46
B381820		3.10	1.210		2.1	4.26	2740	510	1.7	38	2.17	0.7	19	83	114	2.66
B381821		1.26	0.030		<0.5	7.85	289	1540	3.1	<2	2.69	<0.5	10	32	48	2.24
B381822		1.36	0.025		<0.5	7.97	117	1620	3.2	<2	2.75	<0.5	8	66	16	2.85
B381823		6.38	0.103		<0.5	7.17	159	1580	2.8	6	2.18	<0.5	7	27	39	2.22
B381832		6.52	0.126		1.1	7.21	378	760	2.6	<2	2.69	1.5	7	53	31	2.26
B381833		5.48	0.143		1.1	7.22	236	820	2.7	3	2.85	1.2	9	20	37	2.42
B381834		6.12	0.394		1.3	6.50	354	900	2.6	12	2.42	3.1	7	49	31	2.13
B381839		4.74	0.138		<0.5	7.31	103	1590	3.0	<2	2.23	<0.5	8	25	24	2.46
B381840		7.80	1.390		<0.5	7.35	385	1520	2.8	17	2.05	<0.5	13	66	52	2.37
B381841		2.98	0.581		<0.5	7.83	342	1680	3.0	19	2.26	<0.5	11	29	59	2.59
B381845		4.84	0.265		<0.5	7.30	527	1480	3.0	5	1.96	<0.5	10	74	36	2.48
B381846		6.44	0.644		<0.5	7.15	514	1600	2.6	19	2.21	<0.5	11	24	75	2.44
B381847		6.24	0.569		1.1	11.45	770	690	5.4	13	4.87	4.2	16	124	94	5.32
B381848		1.72	0.196		1.0	6.96	118	450	2.6	2	3.53	3.5	7	18	48	2.91
B381849		0.04	0.116													
B381850		0.10	0.443		2.5	9.41	<5	1070	1.2	<2	1.56	<0.5	9	9	7420	3.36
B381851		4.26	0.120		<0.5	7.93	365	1580	3.2	<2	1.81	<0.5	9	26	50	2.44
B381852		6.00	0.301		<0.5	7.83	199	1530	3.1	3	1.85	<0.5	7	65	37	2.64
B381853		5.68	0.123		<0.5	8.13	161	1710	3.4	<2	1.51	<0.5	10	30	41	2.86
B381854		3.74	0.697		<0.5	7.99	50	1760	3.5	18	1.25	<0.5	9	73	44	3.10
B381855		2.86	1.535		<0.5	8.32	97	380	3.2	14	1.09	<0.5	9	27	39	3.51
B381856		1.98	<0.005		<0.5	0.18	7	20	<0.5	<2	19.25	<0.5	<1	4	2	0.13
B381857		5.40	0.136		<0.5	7.89	63	1470	2.7	14	2.54	<0.5	7	24	31	2.72
B381858		2.76	0.431		<0.5	7.34	798	1500	2.7	9	2.22	<0.5	12	40	52	2.28
B381859		1.88	4.68		3.4	7.63	319	1120	3.2	115	1.16	0.7	9	24	72	1.65
B381860		5.22	0.557		<0.5	7.75	161	1600	3.1	12	1.33	<0.5	7	55	93	3.34
B381861		1.52	0.844		<0.5	7.24	41	1450	2.6	9	2.59	<0.5	7	24	37	2.57
B381862		1.16	4.95		<0.5	7.21	45	1420	2.8	63	1.98	<0.5	6	48	56	2.70

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CERTIFICATE OF ANALYSIS VA05060567

Sample Description	Method / Analyte / Units / LOR	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10
B381803		0.01	3.56	0.71	258	4	1.14	21	550	130	0.22	63	272	0.25	32	20
B381804		0.02	4.15	0.76	334	4	1.42	23	650	111	0.15	49	380	0.31	38	20
B381805		0.02	3.69	0.60	296	4	0.67	22	570	112	0.52	61	197	0.25	33	20
B381806		0.02	0.27	0.10	325	14	0.01	44	30	812	5.62	243	76	0.01	2	10
B381807		0.02	3.83	0.76	115	2	0.50	19	470	122	1.51	44	174	0.18	26	20
B381808		0.02	1.18	0.20	511	4	0.05	14	200	876	0.85	334	92	0.06	11	30
B381809																
B381810		0.03	2.44	1.40	985	14	1.84	13	950	25	0.71	<5	429	0.38	156	<10
B381811		0.09	3.30	0.38	464	5	0.03	18	510	384	2.16	126	66	0.19	29	60
B381812		<0.01	2.51	0.37	367	16	0.03	78	430	1240	3.52	351	52	0.15	24	50
B381813		0.01	3.49	0.45	431	6	0.06	26	530	487	1.64	130	74	0.23	32	50
B381819		0.03	3.78	0.65	423	4	0.55	18	570	176	0.84	41	145	0.25	33	30
B381820		0.02	2.08	0.28	454	5	0.11	22	340	221	1.70	77	88	0.15	20	20
B381821		0.02	4.22	0.43	482	2	1.03	27	690	29	0.20	25	250	0.33	47	20
B381822		0.01	4.12	0.54	491	2	0.98	21	660	30	0.12	21	286	0.31	39	20
B381823		0.02	4.36	0.53	366	4	1.11	20	590	36	0.21	25	305	0.28	35	20
B381832		0.04	3.61	0.72	799	3	0.22	18	570	148	0.20	11	166	0.26	33	30
B381833		0.04	3.68	0.68	823	4	0.31	21	550	143	0.43	13	194	0.25	33	30
B381834		0.07	3.54	0.47	708	7	0.31	17	550	264	0.48	13	146	0.23	29	20
B381839		0.01	3.68	0.86	302	2	1.66	21	630	28	0.08	<5	518	0.31	37	20
B381840		0.01	4.01	0.79	263	4	1.58	21	590	28	0.17	6	463	0.30	36	20
B381841		0.01	4.08	0.89	268	2	1.69	22	670	25	0.20	<5	507	0.33	40	40
B381845		0.01	3.89	0.81	283	1	1.56	21	590	27	0.18	6	438	0.30	37	20
B381846		0.01	4.24	0.87	277	8	1.16	22	600	31	0.22	12	433	0.29	35	20
B381847		0.01	7.84	0.74	723	4	1.46	37	1060	177	2.85	42	465	0.43	64	30
B381848		0.08	3.59	0.34	502	1	0.34	15	470	123	2.04	26	200	0.21	28	20
B381849																
B381850		0.03	3.89	1.16	486	3	3.68	10	1960	11	0.24	<5	686	0.34	180	<10
B381851		0.02	4.06	0.63	259	2	1.48	19	640	28	0.20	11	367	0.29	37	10
B381852		0.02	3.88	0.79	292	2	1.48	20	590	29	0.20	12	405	0.30	37	10
B381853		0.01	3.82	0.87	251	2	1.56	22	670	28	0.13	10	441	0.33	40	10
B381854		0.01	3.82	0.97	242	7	1.54	23	700	30	0.07	8	450	0.35	43	10
B381855		0.03	3.84	0.47	140	8	1.07	24	680	49	2.18	40	225	0.31	39	20
B381856		<0.01	0.05	11.40	138	<1	0.03	3	580	2	0.02	<5	110	0.01	3	<10
B381857		0.02	3.85	0.85	386	2	0.92	19	650	33	0.17	18	358	0.30	37	20
B381858		0.01	4.14	0.60	338	3	0.79	17	600	60	0.30	27	298	0.27	35	10
B381859		0.02	4.03	0.45	155	1	0.53	18	640	543	0.71	135	158	0.26	37	20
B381860		0.02	4.31	0.92	254	2	1.05	19	670	34	0.32	19	381	0.31	40	20
B381861		0.01	3.98	0.96	382	3	0.78	16	590	28	0.13	18	426	0.28	38	20
B381862		0.01	3.82	0.95	325	2	0.81	17	600	25	0.11	16	418	0.29	37	20

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CERTIFICATE OF ANALYSIS VA05060567

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
B381803		73
B381804		118
B381805		124
B381806		39
B381807		49
B381808		22
B381809		
B381810		105
B381811		1160
B381812		1790
B381813		465
B381819		233
B381820		114
B381821		79
B381822		73
B381823		65
B381832		275
B381833		230
B381834		525
B381839		64
B381840		57
B381841		54
B381845		58
B381846		46
B381847		798
B381848		611
B381849		
B381850		52
B381851		50
B381852		61
B381853		64
B381854		62
B381855		128
B381856		8
B381857		78
B381858		91
B381859		118
B381860		42
B381861		44
B381862		42

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Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B381863		5.76	0.470		<0.5	7.34	234	1350	2.7	8	2.88	<0.5	11	27	41	2.42
B381864		6.16	0.360		0.6	7.11	154	1320	2.8	6	2.06	<0.5	8	58	51	2.25
B381865		5.08	0.532		<0.5	7.40	362	1350	2.9	13	2.03	<0.5	10	32	56	2.50
B381866		6.40	2.24		<0.5	7.08	354	1310	2.4	93	2.06	<0.5	10	66	75	2.48
B381872		6.10	0.593		<0.5	6.99	252	1250	2.7	10	2.59	<0.5	13	36	42	2.62
B381873		6.30	0.202		<0.5	7.39	442	1270	3.2	6	3.33	<0.5	13	56	50	2.64
B381874		6.30	0.246		<0.5	7.61	150	1350	3.2	3	3.23	<0.5	11	44	56	2.86
B381875		5.90	0.329		<0.5	7.83	110	1300	3.0	5	2.43	<0.5	12	67	92	2.99
B381876		2.22	<0.005		<0.5	0.18	9	20	<0.5	<2	18.75	<0.5	<1	4	3	0.12
B381877		5.58	0.373		<0.5	7.30	28	1270	3.0	<2	2.68	<0.5	11	70	42	2.90
B381878		6.26	0.319		<0.5	7.11	19	1090	3.1	3	3.03	<0.5	12	56	27	2.86
B382076		1.50	<0.005		<0.5	0.13	5	20	<0.5	<2	18.90	<0.5	<1	4	3	0.11
B382077		1.94	0.130		<0.5	7.17	6240	1440	2.4	19	3.11	<0.5	8	21	49	2.24
B382078		3.28	0.040		<0.5	7.55	1510	1470	3.2	3	1.81	<0.5	6	49	68	2.23
B382079		3.56	0.021		<0.5	7.29	1990	1200	4.6	2	2.50	<0.5	4	24	67	1.69

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CERTIFICATE OF ANALYSIS VA05060567

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B381863		0.02	3.74	1.07	349	4	0.82	18	610	24	0.21	11	463	0.29	42	20
B381864		0.02	4.05	1.00	234	3	1.10	16	580	24	0.21	<5	454	0.27	38	20
B381865		0.01	4.32	0.97	234	1	1.50	16	600	29	0.26	<5	458	0.28	43	10
B381866		0.02	3.99	0.95	203	2	1.25	15	590	20	0.37	6	427	0.26	41	20
B381872		0.01	3.85	1.43	387	3	0.84	19	650	36	0.20	18	501	0.30	48	20
B381873		0.02	3.87	1.19	390	3	1.68	23	690	25	0.24	11	536	0.33	55	20
B381874		0.02	3.87	1.23	379	3	1.97	23	730	19	0.24	<5	559	0.36	57	<10
B381875		0.01	4.14	1.40	295	2	1.88	21	690	17	0.34	<5	510	0.34	57	10
B381876		<0.01	0.05	10.90	146	1	0.02	5	500	<2	0.01	<5	101	0.01	3	<10
B381877		0.01	3.50	1.38	361	2	1.91	22	670	18	0.16	6	498	0.32	54	<10
B381878		0.01	3.73	1.46	410	2	1.90	30	660	15	0.10	7	476	0.35	57	<10
B382076		<0.01	0.04	10.90	154	<1	0.02	4	470	<2	0.01	<5	108	0.01	3	<10
B382077		0.01	4.64	0.86	187	4	0.76	16	560	20	0.43	9	463	0.26	31	40
B382078		<0.01	3.92	0.72	133	2	1.42	19	620	18	0.38	<5	435	0.29	36	10
B382079		0.01	3.54	0.72	102	2	1.74	9	430	17	0.43	<5	393	0.16	35	10

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212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 4-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060567

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
B381863		45
B381864		30
B381865		38
B381866		29
B381872		66
B381873		48
B381874		40
B381875		48
B381876		9
B381877		39
B381878		45
B382076		7
B382077		27
B382078		26
B382079		27

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VANCOUVER BC V6C 2B3

Finalized D 5-AUG-2005
Account: STRGOL

CERTIFICATE VA05060237

Project: Dublin Gulch-1735

P.O. No.:

This report is for 74 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-JUL-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

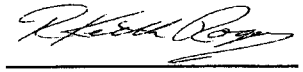
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 5-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060237

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B381879		3.90	0.022		<0.5	7.23	180	1140	2.2	2	1.96	<0.5	8	75	20	2.89
B381880		2.34	0.105		<0.5	7.84	192	990	2.2	4	2.06	<0.5	7	39	20	2.53
B381881		0.56	0.049		<0.5	8.02	656	1320	2.6	<2	2.59	<0.5	10	73	26	3.21
B381882		0.86	0.023		<0.5	7.63	332	1270	2.5	<2	2.53	<0.5	9	56	18	3.26
B381883		0.64	1.900		<0.5	6.36	734	1130	1.5	53	1.03	<0.5	7	57	9	1.60
B381884		0.88	0.088		<0.5	7.45	898	1320	2.5	5	1.98	<0.5	9	46	16	2.66
B381885		2.98	0.152		<0.5	8.04	1075	1220	2.3	13	1.75	<0.5	6	64	13	2.37
B381886		4.04	0.128		<0.5	7.95	621	1150	2.3	6	1.96	<0.5	8	55	21	2.94
B381887		2.56	0.061		<0.5	8.26	604	1380	2.6	7	2.56	<0.5	12	83	24	3.68
B381893		3.72	0.034		<0.5	7.49	102	1340	2.4	2	2.50	<0.5	10	64	12	3.35
B381894		3.94	0.011		<0.5	7.88	248	1330	2.4	<2	2.46	<0.5	11	83	11	3.51
B381895		3.78	0.249		<0.5	7.76	942	1310	2.3	20	2.16	<0.5	11	67	28	3.22
B381896		2.08	<0.005		<0.5	0.13	<5	20	<0.5	<2	19.10	<0.5	2	4	2	0.13
B381900		4.70	0.567		<0.5	8.33	705	1440	2.4	52	2.82	<0.5	16	74	14	3.72
B381901		2.00	0.155		<0.5	8.19	249	1460	2.5	3	2.65	<0.5	12	86	14	3.67
B381902		1.30	0.109		<0.5	7.76	319	1380	2.4	3	2.66	<0.5	12	66	18	3.49
B381903		1.42	0.013		<0.5	8.68	244	1450	2.6	2	2.42	<0.5	13	89	9	3.87
B381904		1.42	0.252		<0.5	8.20	217	1440	2.5	11	2.51	<0.5	11	69	22	3.67
B381905		4.44	0.410		<0.5	8.12	787	1380	2.5	29	2.59	<0.5	14	86	19	3.50
B381906		4.96	0.251	0.152	<0.5	8.31	130	1390	2.4	14	2.67	<0.5	12	69	16	3.58
B381907		5.94	0.257		<0.5	8.05	297	1370	2.5	16	2.62	<0.5	13	82	17	3.46
B381908		3.78	1.185		<0.5	7.41	318	1350	2.3	83	2.33	<0.5	12	69	9	3.48
B381909		<0.02	1.050													
B381910		0.10	2.86		<0.5	7.42	2120	720	13.4	<2	0.02	<0.5	<1	140	102	3.36
B381911		1.66	0.079		<0.5	7.84	439	1320	2.5	8	2.16	<0.5	11	85	14	3.35
B381912		1.30	0.248		<0.5	7.62	418	1270	2.2	18	2.09	<0.5	9	62	15	3.22
B381913		1.46	0.011		<0.5	7.97	194	1400	2.3	<2	2.58	<0.5	12	83	12	3.45
B381919		2.48	0.025		<0.5	8.50	238	1440	2.4	2	2.64	<0.5	12	73	15	3.67
B381920		3.70	0.049		<0.5	8.57	482	1520	2.4	8	2.52	<0.5	11	92	21	3.79
B381921		1.60	0.023		<0.5	8.34	214	1520	2.4	<2	2.60	<0.5	10	61	16	3.49
B381922		1.26	0.013		<0.5	7.12	266	1390	2.2	<2	2.40	<0.5	9	80	17	3.19
B381923		2.44	0.201		<0.5	7.64	980	1350	2.3	10	2.32	<0.5	13	58	61	3.06
B381924		3.22	0.033		<0.5	7.27	414	1330	2.8	3	2.54	<0.5	8	67	35	2.78
B381925		2.44	<0.005		<0.5	7.73	68	1350	2.6	<2	2.52	<0.5	11	62	14	3.23
B381926		3.28	0.181		<0.5	8.16	217	1420	2.6	32	2.43	<0.5	9	82	16	3.32
B382099		6.52	0.072		<0.5	7.70	2180	1560	3.0	12	2.23	<0.5	7	32	41	2.51
B382100		6.02	0.061		<0.5	7.53	5660	1540	2.7	10	3.24	<0.5	6	52	36	2.68
B382101		2.50	0.018		<0.5	7.45	925	1510	3.0	3	2.20	<0.5	7	29	33	2.42
B382102		2.40	0.020		<0.5	7.49	968	1550	3.0	3	2.24	<0.5	6	48	35	2.47
B382103		1.78	0.013		<0.5	7.32	139	1610	3.1	2	2.37	<0.5	7	28	23	2.49

Comments: Additional Au assay value for sample B381906 is 0.379 ppm.

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VANCOUVER BC V6C 2B3

Finalized Date: 5-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060237

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B381879		<0.01	2.92	1.12	334	<1	1.58	27	620	25	0.01	<5	340	0.36	84	10
B381880		0.01	3.06	0.94	264	<1	1.66	18	530	29	0.01	5	358	0.30	61	10
B381881		0.01	2.98	1.28	350	<1	1.66	28	760	22	0.02	<5	425	0.40	93	10
B381882		0.01	2.72	1.24	378	<1	1.60	29	720	22	0.01	<5	420	0.40	90	10
B381883		0.01	3.52	0.59	113	<1	1.02	12	370	20	0.02	6	254	0.19	37	<10
B381884		0.01	3.68	1.06	236	1	1.54	24	650	26	0.02	<5	359	0.35	77	10
B381885		0.01	4.03	0.91	221	<1	1.45	20	580	22	0.02	5	339	0.30	64	30
B381886		0.01	3.86	1.14	297	1	1.55	29	680	26	0.02	<5	348	0.37	89	10
B381887		<0.01	3.05	1.46	416	1	1.65	38	800	23	0.05	<5	428	0.47	112	10
B381893		0.01	2.80	1.28	435	<1	1.56	35	790	25	0.01	<5	417	0.41	98	<10
B381894		0.01	2.74	1.38	431	<1	1.61	38	790	25	<0.01	<5	403	0.43	104	10
B381895		0.01	3.30	1.32	318	1	1.48	34	760	16	0.02	<5	370	0.42	105	20
B381896		<0.01	0.03	11.00	176	<1	0.02	4	490	<2	0.01	<5	101	0.01	3	<10
B381900		0.01	2.95	1.52	457	1	1.64	42	820	23	0.07	<5	435	0.47	114	<10
B381901		0.02	3.06	1.49	421	1	1.66	38	830	20	0.02	<5	415	0.46	112	20
B381902		0.02	2.99	1.42	424	1	1.64	35	790	19	0.03	<5	396	0.45	110	20
B381903		0.01	2.82	1.56	475	<1	1.66	42	860	23	<0.01	<5	407	0.48	116	10
B381904		0.01	3.03	1.45	450	1	1.62	39	810	18	0.01	<5	428	0.46	110	30
B381905		<0.01	3.36	1.43	429	2	1.61	40	770	20	0.07	<5	425	0.45	110	<10
B381906		<0.01	2.80	1.46	470	1	1.58	38	790	20	0.04	<5	429	0.45	108	<10
B381907		0.01	3.15	1.43	420	2	1.62	37	770	21	0.04	<5	419	0.44	108	10
B381908		<0.01	3.00	1.35	441	<1	1.48	36	790	21	0.01	<5	386	0.43	106	10
B381909																
B381910		0.06	3.10	0.37	71	2	0.09	10	320	27	0.02	151	136	0.27	104	20
B381911		0.01	2.95	1.34	381	<1	1.50	37	770	18	0.01	<5	382	0.42	100	10
B381912		0.01	3.07	1.30	355	<1	1.38	33	720	17	0.01	5	355	0.39	95	20
B381913		0.01	3.02	1.39	448	<1	1.56	36	770	18	0.01	<5	428	0.44	105	20
B381919		0.01	3.21	1.46	466	<1	1.62	38	820	20	0.02	<5	448	0.46	110	20
B381920		0.01	3.34	1.50	418	1	1.61	37	860	19	0.02	<5	443	0.46	113	10
B381921		0.01	3.11	1.38	420	1	1.66	30	770	14	0.02	<5	468	0.42	96	10
B381922		0.01	3.00	1.22	384	1	1.55	30	720	16	0.01	<5	427	0.40	93	10
B381923		0.01	3.24	1.18	318	1	1.49	27	670	19	0.11	7	439	0.36	78	10
B381924		<0.01	3.00	1.08	355	1	1.60	18	640	15	0.09	<5	490	0.31	58	<10
B381925		<0.01	3.09	1.23	461	<1	1.58	31	690	23	0.01	<5	433	0.38	90	<10
B381926		<0.01	3.35	1.30	406	<1	1.54	31	710	19	0.01	<5	430	0.38	87	10
B382099		0.01	3.70	0.80	203	3	1.50	19	640	14	0.37	7	484	0.31	37	40
B382100		<0.01	3.58	0.77	233	1	1.42	20	600	15	0.47	<5	494	0.30	36	10
B382101		0.01	3.53	0.80	218	2	1.40	20	620	16	0.29	<5	455	0.31	37	20
B382102		0.01	3.53	0.80	221	1	1.46	21	650	14	0.30	<5	472	0.32	38	20
B382103		0.01	3.58	0.81	274	1	1.40	20	660	21	0.22	<5	479	0.32	39	20

Comments: Additional Au assay value for sample B381906 is 0.379 ppm.

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094876

Finalized Date: 5-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060237

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B381879		65
B381880		52
B381881		65
B381882		69
B381883		18
B381884		46
B381885		37
B381886		56
B381887		80
B381893		89
B381894		86
B381895		63
B381896		4
B381900		93
B381901		89
B381902		86
B381903		109
B381904		101
B381905		95
B381906		96
B381907		88
B381908		94
B381909		
B381910		14
B381911		84
B381912		76
B381913		91
B381919		98
B381920		86
B381921		86
B381922		78
B381923		53
B381924		57
B381925		91
B381926		84
B382099		23
B382100		24
B382101		24
B382102		25
B382103		34

Comments: Additional Au assay value for sample B381906 is 0.379 ppm.

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CERTIFICATE OF ANALYSIS VA05060237

Sample Description	Method	WEI-21	Au-AA23	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au Check	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
B382104		6.40	0.028		<0.5	7.00	1050	1520	3.0	4	2.03	<0.5	5	55	33	2.34
B382105		6.00	0.028		<0.5	7.41	1245	1630	3.0	3	2.75	<0.5	7	29	43	2.42
B382106		2.74	0.095		<0.5	7.36	8950	1580	2.9	8	1.95	<0.5	5	50	28	2.74
B382107		3.30	0.071		<0.5	7.03	2700	1390	3.1	6	2.21	<0.5	5	23	33	1.94
B382108		6.32	0.100		<0.5	6.94	1980	1500	3.2	14	1.99	<0.5	6	50	27	2.23
B382109		<0.02	0.108													
B382110		0.10	0.979		2.0	7.63	20	450	0.7	<2	1.92	0.8	23	101	2070	5.17
B382111		4.78	0.029		<0.5	6.82	1400	1450	2.9	3	2.25	<0.5	5	24	32	2.29
B382112		3.10	0.249		<0.5	7.45	9950	1570	2.2	9	2.38	<0.5	7	39	35	2.52
B382113		4.44	0.032		<0.5	7.61	1775	1650	3.3	4	1.98	<0.5	7	26	41	2.52
B382114		2.24	0.045		<0.5	7.24	1580	1610	3.2	9	1.71	<0.5	6	47	42	2.35
B382115		3.28	0.262		0.5	6.68	>10000	1230	2.3	7	2.76	<0.5	12	22	49	3.31
B382125		4.94	0.021		<0.5	7.79	1475	1450	3.3	4	2.24	<0.5	6	44	24	2.33
B382126		3.80	0.018		<0.5	8.03	891	1550	3.3	2	2.17	<0.5	6	26	41	2.51
B382127		3.96	0.125		<0.5	7.06	4170	1470	2.7	11	2.52	<0.5	5	49	39	2.20
B382128		4.98	0.028		<0.5	7.39	1350	1600	3.1	7	2.34	<0.5	6	28	29	2.48
B382129		<0.02	0.028													
B382130		0.10	0.435		2.3	8.88	9	1040	1.2	<2	1.50	<0.5	8	11	7390	3.24
B382131		3.52	0.128		<0.5	7.26	4220	1410	2.6	14	1.96	<0.5	7	44	54	2.24
B382132		2.54	0.350		2.4	6.75	>10000	810	2.7	13	3.06	1.0	9	19	209	3.71
B382133		5.28	0.069		<0.5	7.93	4420	1520	2.8	7	2.80	<0.5	8	52	43	2.53
B382134		3.32	0.078		<0.5	7.18	3080	1510	2.4	14	2.90	<0.5	6	25	35	2.06
B382135		2.64	0.042		<0.5	7.20	1705	1440	2.8	6	2.54	<0.5	5	43	45	1.92
B382136		1.92	<0.005		<0.5	0.13	10	20	<0.5	<2	19.50	<0.5	<1	1	2	0.13
B382137		1.96	0.090		<0.5	7.39	4210	1510	2.1	18	1.87	<0.5	6	48	34	1.90
B382138		3.82	0.180		<0.5	7.31	5450	1180	2.6	18	2.68	<0.5	7	25	53	2.42
B382139		5.00	0.128		<0.5	7.09	5410	1500	2.7	24	2.44	<0.5	6	47	30	2.50
B382145		3.90	0.168		<0.5	7.13	>10000	1400	2.2	29	2.41	<0.5	6	24	46	2.97
B382146		5.10	0.122		<0.5	7.02	7160	1390	2.6	15	2.25	<0.5	7	48	38	2.56
B382147		4.00	0.018		<0.5	7.11	560	1560	3.2	3	2.29	<0.5	6	27	20	2.43
B382148		2.68	0.034		<0.5	7.82	1665	1620	3.2	6	2.31	<0.5	7	51	37	2.61
B382149		<0.02	0.034													
B382150		0.10	4.52		8.8	7.20	21	470	0.9	2	2.94	1.4	17	21	124	4.10
B382151		5.24	0.022		<0.5	7.71	906	1620	3.2	4	2.46	<0.5	6	30	23	2.55

Comments: Additional Au assay value for sample B381906 is 0.379 ppm.

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Finalized Date: 5-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060237

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B382104		0.01	3.66	0.73	225	2	1.37	20	620	23	0.31	7	451	0.30	37	30
B382105		<0.01	3.73	0.78	227	5	1.46	19	650	18	0.36	<5	518	0.32	38	20
B382106		0.01	3.89	0.78	212	4	1.31	16	620	20	0.54	8	468	0.30	36	20
B382107		0.01	3.96	0.57	206	2	1.21	10	520	26	0.26	8	444	0.26	29	20
B382108		0.01	3.88	0.70	219	2	1.24	17	550	26	0.24	9	459	0.27	30	20
B382109																
B382110		<0.01	1.72	1.34	454	3	3.13	49	660	20	0.61	<5	204	0.31	91	<10
B382111		0.01	3.89	0.67	234	2	1.19	14	530	25	0.20	6	432	0.27	31	30
B382112		0.01	5.20	0.50	210	1	0.62	16	560	20	0.62	17	315	0.24	31	30
B382113		0.01	3.85	0.78	198	1	1.45	17	630	19	0.33	5	492	0.31	36	20
B382114		0.01	3.74	0.76	178	1	1.33	18	630	17	0.27	9	451	0.30	34	20
B382115		0.02	4.13	0.62	232	1	0.57	17	560	29	1.57	28	320	0.25	31	30
B382125		0.01	3.87	0.73	231	3	1.45	17	570	30	0.18	<5	450	0.29	36	20
B382126		0.01	3.90	0.77	232	2	1.40	20	630	24	0.28	<5	435	0.30	36	20
B382127		0.01	4.10	0.66	201	8	1.03	18	580	19	0.35	9	407	0.27	33	20
B382128		0.01	3.73	0.76	226	1	1.42	19	630	18	0.26	5	488	0.30	35	20
B382129																
B382130		0.03	3.61	1.11	498	3	3.38	12	1920	11	0.23	6	653	0.34	174	<10
B382131		0.01	4.00	0.59	209	4	0.92	16	580	25	0.48	18	355	0.28	32	30
B382132		0.05	3.14	0.98	538	3	0.28	18	530	152	1.75	83	222	0.23	29	30
B382133		0.01	4.17	0.66	241	1	0.95	21	660	16	0.42	15	370	0.31	39	20
B382134		0.01	4.01	0.51	267	3	0.76	20	580	15	0.30	12	343	0.28	34	20
B382135		0.01	4.12	0.47	243	5	0.57	16	600	15	0.23	11	304	0.30	35	30
B382136		<0.01	0.03	11.20	166	<1	0.01	2	540	2	0.02	<5	103	0.01	2	<10
B382137		0.01	4.06	0.58	197	6	0.51	16	610	25	0.28	20	316	0.28	32	30
B382138		0.02	3.83	0.53	249	2	0.44	20	610	64	0.89	23	238	0.28	34	30
B382139		0.01	3.84	0.77	199	1	1.15	20	570	17	0.28	9	425	0.28	35	20
B382145		0.02	4.32	0.79	234	18	0.75	17	550	28	0.90	18	342	0.26	34	40
B382146		0.01	3.63	0.66	190	9	1.08	20	570	17	0.50	11	399	0.26	33	30
B382147		0.01	3.64	0.72	215	2	1.68	20	630	20	0.26	<5	516	0.30	35	20
B382148		<0.01	3.84	0.83	200	2	1.69	20	690	24	0.36	<5	538	0.32	39	20
B382149																
B382150		0.01	2.25	1.32	970	13	1.69	13	930	24	0.70	<5	423	0.37	146	10
B382151		<0.01	3.65	0.83	234	2	1.73	22	690	19	0.28	5	531	0.32	38	10

Comments: Additional Au assay value for sample B381906 is 0.379 ppm.

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Finalized Date: 5-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060237

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B382104		32
B382105		26
B382106		28
B382107		28
B382108		36
B382109		
B382110		212
B382111		37
B382112		18
B382113		23
B382114		20
B382115		32
B382125		44
B382126		35
B382127		22
B382128		26
B382129		
B382130		54
B382131		58
B382132		205
B382133		20
B382134		22
B382135		22
B382136		4
B382137		20
B382138		68
B382139		24
B382145		30
B382146		22
B382147		32
B382148		28
B382149		
B382150		95
B382151		32

Comments: Additional Au assay value for sample B381906 is 0.379 ppm.

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Finalized D 5-AUG-2005
Account: STRGOL

CERTIFICATE VA05060235

Project: Dublin Gulch-1735

P.O. No.:

This report is for 114 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-JUL-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

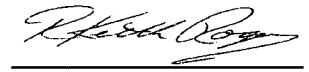
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 5-AUG-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060235

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B381927		0.36	0.006	<0.5	6.08	155	540	1.2	<2	0.72	<0.5	8	43	14	2.35	0.01
B381928		3.70	0.038	0.5	7.92	2360	1330	3.5	5	2.38	<0.5	9	36	72	2.58	0.01
B381929		<0.02	0.036													
B381930		0.10	0.094	<0.5	7.18	112	600	2.7	<2	0.53	<0.5	61	1235	393	8.64	0.04
B381931		0.82	0.022	<0.5	7.94	548	1360	3.9	<2	2.35	<0.5	7	39	78	2.38	<0.01
B381932		2.34	0.042	0.8	7.32	1135	1250	3.2	2	2.55	<0.5	8	33	67	2.30	<0.01
B381933		0.40	0.012	<0.5	7.72	415	1440	3.6	<2	2.16	<0.5	8	39	74	2.43	<0.01
B381934		0.36	0.018	<0.5	7.49	395	1290	3.5	<2	2.20	<0.5	8	38	70	2.51	<0.01
B381935		3.38	0.037	0.8	7.26	1370	1380	3.6	<2	2.36	<0.5	10	41	77	2.62	<0.01
B381936		2.00	<0.005	<0.5	0.12	<5	20	<0.5	<2	20.00	<0.5	<1	2	2	0.21	<0.01
B381937		4.18	0.023	0.8	8.08	728	1460	3.6	<2	2.69	<0.5	8	34	72	2.62	0.01
B381938		5.24	0.021	<0.5	7.56	1465	1470	3.7	<2	2.08	<0.5	8	34	77	2.25	0.01
B381939		2.14	0.020	1.0	7.30	917	1100	2.9	<2	2.36	<0.5	7	33	84	2.41	0.01
B381940		2.92	0.027	0.5	7.53	1195	1430	3.8	3	1.77	<0.5	6	33	77	2.35	0.01
B381941		2.06	0.066	0.9	7.74	1315	1110	3.1	3	2.01	<0.5	8	36	85	2.46	0.02
B381942		1.92	0.071	0.9	7.52	1620	1100	3.1	3	1.88	<0.5	8	34	99	2.54	0.01
B381943		5.20	0.030	0.5	7.61	1200	1260	3.0	<2	1.97	<0.5	7	33	72	2.52	0.01
B381944		0.96	0.010	0.5	7.67	547	1270	2.9	<2	1.81	<0.5	6	35	96	2.56	0.01
B381945		3.76	0.071	0.6	7.62	2410	730	3.0	2	0.94	<0.5	8	33	130	5.61	0.03
B381946		2.38	0.115	1.0	7.12	2100	600	3.2	<2	1.15	1.5	6	32	152	4.98	0.04
B381947		1.36	0.017	<0.5	7.45	884	1020	2.9	2	2.81	<0.5	6	32	83	2.82	0.01
B381948		4.56	0.218	2.0	7.97	4170	1270	3.4	11	2.11	<0.5	13	34	85	3.28	0.02
B381961		2.60	0.025	<0.5	7.63	1020	1560	3.3	<2	2.16	<0.5	9	40	74	2.23	0.01
B381962		2.58	0.015	0.5	7.76	705	1470	3.3	<2	2.34	<0.5	8	40	70	2.37	<0.01
B381963		3.02	0.038	1.7	7.66	523	1230	2.9	<2	2.12	1.9	7	38	84	3.13	0.02
B381964		3.22	0.538	5.6	6.66	4270	240	2.4	<2	0.62	61.2	13	26	204	9.68	0.37
B381965		2.96	0.227	2.2	7.27	2130	630	2.9	7	0.91	2.7	10	31	127	5.70	0.03
B381966		2.58	0.104	1.7	6.43	1820	360	2.6	<2	2.65	38.3	8	22	164	6.39	0.19
B381967		2.86	0.474	8.2	6.69	6410	320	2.6	4	0.53	18.8	11	29	170	6.93	0.13
B381968		4.14	0.124	2.7	7.35	871	380	2.9	<2	1.52	24.8	6	28	266	5.61	0.14
B381969		<0.02	0.114													
B381970		0.10	4.53	9.8	8.12	<5	500	0.9	<2	2.93	0.6	20	20	124	4.37	0.02
B381971		6.18	0.183	4.9	7.08	578	730	2.8	<2	2.42	42.7	7	30	133	4.72	0.22
B381977		4.64	0.048	<0.5	7.66	1800	1790	2.8	<2	2.15	<0.5	12	33	102	3.10	0.01
B381978		6.54	0.065	0.7	7.51	699	1180	2.9	<2	2.02	<0.5	8	35	108	3.44	0.01
B381979		6.20	0.025	0.5	7.68	1340	1460	3.0	<2	1.60	<0.5	10	33	97	2.58	<0.01
B381980		5.30	0.137	<0.5	7.45	3470	1430	3.0	3	1.71	<0.5	10	34	108	2.69	<0.01
B381981		3.74	0.280	0.5	7.24	>10000	1320	3.0	32	1.44	<0.5	23	38	170	4.30	0.01
B381982		2.82	0.160	<0.5	7.44	6200	1380	3.0	22	1.18	<0.5	14	38	132	3.61	<0.01
B381983		5.50	0.175	<0.5	7.19	2550	1150	2.7	31	2.05	<0.5	8	30	214	4.34	0.01

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Finalized Date: 5-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060235

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B381927		1.96	0.50	520	<1	1.17	17	160	10	0.05	<5	115	0.22	46	<10	26
B381928		3.91	0.89	190	1	1.70	12	610	19	0.41	7	528	0.28	41	<10	32
B381929																
B381930		2.26	0.61	387	9	0.13	496	340	157	0.02	12	51	0.24	92	30	619
B381931		4.51	0.71	173	1	1.78	11	590	11	0.19	<5	534	0.30	46	10	23
B381932		4.05	0.61	240	2	1.64	12	580	17	0.05	<5	438	0.27	42	20	31
B381933		4.35	0.71	174	2	1.78	13	610	14	0.09	<5	538	0.29	46	10	20
B381934		4.13	1.00	191	1	1.77	11	620	12	0.14	<5	533	0.29	47	10	22
B381935		3.93	0.84	198	1	1.78	13	580	13	0.31	<5	533	0.29	48	10	114
B381936		0.04	11.80	165	<1	0.02	1	560	4	0.02	<5	110	<0.01	1	10	7
B381937		3.66	0.89	201	1	1.56	14	610	12	0.22	<5	437	0.28	44	20	16
B381938		3.81	0.71	148	1	1.57	12	580	14	0.27	7	451	0.28	43	10	18
B381939		3.82	0.93	204	3	1.36	10	570	12	0.44	<5	405	0.26	40	20	148
B381940		3.98	0.66	165	1	1.38	13	570	14	0.25	<5	402	0.28	43	20	48
B381941		3.90	0.80	186	2	1.04	12	590	24	0.34	21	380	0.27	43	20	58
B381942		3.81	0.70	176	3	1.04	7	590	28	0.50	17	340	0.26	41	20	83
B381943		4.08	0.84	242	2	0.77	9	600	15	0.25	15	336	0.26	41	20	65
B381944		4.34	0.76	229	1	0.94	8	590	7	0.19	18	341	0.27	43	20	43
B381945		3.82	0.84	445	2	0.07	9	590	68	1.90	33	88	0.21	39	30	147
B381946		3.40	0.58	225	<1	0.06	11	570	128	2.22	38	130	0.20	37	30	296
B381947		3.92	1.10	299	1	0.79	8	570	22	0.24	14	441	0.26	41	30	49
B381948		4.08	0.79	333	2	0.91	14	580	230	0.75	37	312	0.26	42	30	214
B381961		4.41	0.83	207	1	1.15	13	620	19	0.38	12	367	0.29	47	20	33
B381962		4.33	0.91	222	1	1.15	11	630	9	0.33	11	381	0.29	47	20	33
B381963		3.99	0.90	444	1	0.34	13	610	287	0.72	134	236	0.28	44	10	518
B381964		3.03	0.67	1180	56	0.03	9	470	2550	6.52	1005	20	0.18	34	30	8780
B381965		3.41	0.80	1165	2	0.04	12	560	707	2.59	305	33	0.21	40	30	566
B381966		2.90	1.18	3230	1	0.02	11	480	1290	3.62	642	54	0.18	32	20	5990
B381967		3.22	0.77	868	1	0.03	10	520	4280	4.11	1505	20	0.17	37	30	2920
B381968		3.46	0.94	1680	2	0.03	10	560	671	3.40	313	40	0.21	40	20	3760
B381969																
B381970		2.32	1.42	1005	13	1.70	14	890	29	0.72	<5	424	0.38	153	<10	110
B381971		3.22	1.15	2830	1	0.03	13	510	3400	2.69	1455	52	0.21	37	30	6640
B381977		4.69	0.92	335	1	0.18	11	560	55	0.80	24	282	0.26	39	30	112
B381978		4.07	1.02	370	1	0.19	13	600	31	0.77	13	186	0.25	39	30	81
B381979		4.28	0.91	179	1	0.69	12	590	15	0.36	13	232	0.28	41	20	21
B381980		4.33	0.95	170	2	0.67	12	600	15	0.60	15	241	0.27	41	20	14
B381981		4.19	0.91	180	1	0.61	18	590	35	1.61	21	205	0.25	43	30	19
B381982		4.32	0.84	155	1	0.63	13	590	18	1.19	13	211	0.26	43	30	13
B381983		4.00	1.17	175	3	0.60	11	560	16	1.98	14	284	0.21	38	30	15

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 5-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060235

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B381984		2.62	0.045	<0.5	7.49	2920	1340	3.3	10	2.24	<0.5	8	30	114	2.61	0.01
B381985		2.72	0.027	<0.5	7.94	2070	1420	3.9	8	2.28	<0.5	9	34	122	2.28	<0.01
B381986		5.58	0.047	<0.5	8.00	3200	1480	3.7	11	2.11	<0.5	8	34	110	2.27	0.01
B381987		5.78	0.175	<0.5	7.88	4240	1380	3.5	32	1.82	<0.5	8	37	123	2.74	0.01
B381994		5.46	0.201	<0.5	7.68	7230	1360	3.2	30	2.04	<0.5	13	35	102	2.56	0.01
B381995		5.58	0.035	<0.5	7.99	1785	1380	3.5	9	2.19	<0.5	8	37	93	2.28	<0.01
B381996		2.30	<0.005	<0.5	0.12	22	20	<0.5	<2	19.75	<0.5	1	3	2	0.12	<0.01
B381997		5.76	0.070	<0.5	8.01	3420	1260	3.0	10	2.38	<0.5	8	33	98	2.48	0.01
B381998		3.04	0.683	3.1	6.45	>10000	170	2.8	45	1.73	3.8	17	26	519	5.20	0.07
B381999		2.38	0.023	<0.5	8.00	849	1310	3.6	9	2.42	<0.5	5	34	73	2.36	<0.01
B382000		6.28	0.062	<0.5	7.84	4030	1360	3.2	11	2.29	<0.5	8	34	71	2.55	0.01
B382001		0.54	0.151	0.6	7.93	3100	600	3.1	10	1.74	0.6	8	51	114	4.24	0.02
B382002		0.74	0.118	1.1	7.58	2410	600	3.0	31	1.68	0.5	6	28	127	3.95	0.01
B382003		4.74	0.131	<0.5	7.45	2980	1440	3.0	14	2.37	<0.5	8	31	124	2.61	0.01
B382004		6.00	0.076	<0.5	7.86	4710	1480	2.9	13	2.06	<0.5	9	30	100	2.40	<0.01
B382005		5.28	0.107	<0.5	7.62	6090	1440	2.9	19	2.14	<0.5	8	29	98	2.53	0.01
B382006		2.24	0.059	<0.5	7.54	3190	1490	3.0	10	2.17	<0.5	6	26	97	2.30	0.01
B382007		3.34	0.088	<0.5	7.42	3620	1510	2.6	12	2.17	<0.5	7	53	98	2.64	0.01
B382008		5.58	0.062	<0.5	7.70	2960	1550	3.0	7	2.17	<0.5	10	54	81	2.39	<0.01
B382009		<0.02	0.061													
B382010		0.10	2.82	<0.5	7.65	2120	740	13.2	<2	0.01	<0.5	<1	142	102	3.56	0.09
B382011		5.58	0.039	<0.5	7.76	1675	1340	3.0	7	2.42	<0.5	7	31	73	2.34	<0.01
B382012		6.04	0.048	<0.5	7.54	2600	1270	2.8	10	2.44	<0.5	7	28	80	2.35	0.01
B382018		4.30	0.027	<0.5	7.78	1325	1280	3.3	5	2.23	<0.5	7	56	55	2.18	<0.01
B382019		5.26	0.047	<0.5	8.01	3620	1450	3.1	8	2.25	<0.5	7	28	67	2.41	0.01
B382020		1.00	0.021	<0.5	7.84	920	1540	3.2	3	2.04	<0.5	9	26	47	2.36	<0.01
B382021		1.84	0.196	<0.5	8.06	5660	1560	2.3	131	2.20	<0.5	9	51	84	2.35	0.01
B382026		2.10	0.209	<0.5	6.92	>10000	1230	2.6	44	2.14	<0.5	7	25	50	2.38	0.02
B382027		2.50	0.083	<0.5	7.06	4910	1420	3.1	15	3.46	<0.5	7	26	57	2.36	<0.01
B382028		5.80	0.053	<0.5	8.07	4650	1580	3.4	12	2.05	<0.5	10	64	74	2.49	<0.01
B382029		<0.02	0.052													
B382030		0.10	2.73	<0.5	7.81	2100	730	13.6	<2	0.01	<0.5	1	149	101	3.50	0.08
B382031		2.54	0.090	<0.5	7.77	1600	1600	3.3	10	2.46	<0.5	8	30	54	2.40	<0.01
B382032		3.82	0.115	<0.5	7.51	6070	1270	2.7	7	2.38	<0.5	9	55	65	2.92	0.01
B382033		1.86	0.058	<0.5	7.93	4430	1540	3.3	7	2.04	<0.5	8	27	35	2.72	0.01
B382034		3.62	0.045	<0.5	7.54	2290	1540	2.7	6	2.50	<0.5	5	24	56	2.29	0.01
B382035		4.78	0.082	<0.5	7.74	6590	1540	2.8	7	2.18	<0.5	10	52	64	2.62	0.01
B382036		1.50	<0.005	<0.5	0.14	15	20	<0.5	<2	20.1	<0.5	<1	2	2	0.12	<0.01
B382037		2.60	0.496	2.2	5.35	>10000	130	2.1	51	3.02	<0.5	15	51	311	6.92	0.05
B382038		2.80	0.153	<0.5	6.98	3300	1270	2.9	56	1.88	<0.5	8	25	29	2.14	0.01

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CERTIFICATE OF ANALYSIS VA05060235

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B381984		4.35	1.15	170	2	0.74	10	550	12	0.78	13	351	0.24	39	20	14
B381985		4.25	0.63	131	1	1.51	12	610	13	0.60	<5	488	0.27	41	10	13
B381986		4.59	0.60	133	3	1.38	12	590	19	0.55	9	445	0.26	39	20	15
B381987		4.42	0.75	126	2	1.47	13	570	22	1.10	10	496	0.26	40	20	14
B381994		4.33	0.80	136	1	1.36	13	570	13	0.70	10	485	0.26	40	40	14
B381995		4.41	0.72	157	1	1.60	12	610	11	0.49	5	539	0.28	43	20	16
B381996		0.04	11.20	161	<1	0.01	3	450	3	0.01	<5	113	<0.01	2	<10	7
B381997		4.42	1.09	217	3	0.98	10	570	20	0.47	13	410	0.26	41	10	19
B381998		2.69	0.85	272	3	0.07	12	480	208	3.34	129	97	0.19	34	30	558
B381999		4.66	0.70	202	2	1.42	10	610	14	0.37	6	462	0.28	43	20	14
B382000		4.06	0.92	191	1	1.46	14	630	9	0.52	9	471	0.29	45	10	12
B382001		3.63	0.79	273	2	0.21	18	650	88	2.22	64	111	0.27	42	30	104
B382002		3.45	0.75	291	2	0.06	14	660	212	1.90	140	76	0.26	40	30	63
B382003		4.15	0.86	154	2	1.42	17	660	15	0.64	7	457	0.30	39	30	16
B382004		4.47	0.85	122	1	1.40	21	650	13	0.58	6	454	0.30	39	10	10
B382005		4.43	0.84	149	2	1.36	19	640	19	0.60	11	407	0.30	39	10	14
B382006		4.27	0.79	139	2	1.49	17	620	13	0.54	<5	448	0.30	38	10	11
B382007		4.70	0.87	160	1	1.17	18	620	21	0.70	11	386	0.28	38	20	21
B382008		4.39	0.80	130	1	1.69	21	640	11	0.54	<5	518	0.31	41	10	11
B382009																
B382010		3.29	0.39	70	2	0.09	10	340	27	0.02	156	148	0.25	107	10	12
B382011		4.17	0.89	163	1	1.47	16	610	11	0.47	<5	484	0.28	40	20	12
B382012		4.44	0.85	159	1	1.13	13	570	14	0.54	5	418	0.26	40	10	11
B382018		4.44	0.70	150	<1	1.88	15	590	12	0.45	<5	571	0.28	42	10	16
B382019		3.86	0.77	191	1	1.67	18	640	16	0.47	7	482	0.30	39	20	17
B382020		3.86	0.74	165	1	1.84	19	650	14	0.35	<5	554	0.32	39	20	18
B382021		5.68	0.78	160	8	1.18	14	620	16	0.58	17	479	0.28	35	50	11
B382026		3.65	0.64	129	1	1.18	15	540	15	0.68	12	393	0.25	32	20	10
B382027		4.11	0.80	182	1	1.48	14	580	14	0.48	5	560	0.27	35	20	15
B382028		4.58	0.81	125	1	1.66	18	660	15	0.61	8	586	0.31	40	30	9
B382029																
B382030		3.26	0.39	69	2	0.09	14	340	27	0.02	155	145	0.27	106	20	12
B382031		4.11	0.74	172	1	1.68	15	640	16	0.51	8	547	0.30	40	10	14
B382032		4.63	0.81	225	1	0.77	19	580	19	0.62	17	331	0.24	34	20	23
B382033		4.26	0.72	213	5	1.44	17	600	19	0.44	6	443	0.28	36	20	32
B382034		4.64	0.62	203	4	0.79	16	610	18	0.63	12	331	0.27	35	20	16
B382035		4.37	0.74	165	2	1.20	20	570	16	0.60	8	420	0.27	35	20	14
B382036		0.04	12.10	150	<1	0.02	4	490	<2	0.01	<5	114	0.01	3	<10	8
B382037		2.82	0.58	278	1	0.58	14	400	304	5.83	112	323	0.18	24	20	106
B382038		4.39	0.68	173	3	1.31	15	520	25	0.27	8	428	0.24	31	20	28

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Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B382039		4.16	0.082	<0.5	7.34	3780	1350	3.0	18	2.41	<0.5	9	61	50	2.38	0.01
B382040		2.20	0.024	<0.5	7.64	496	1530	3.5	<2	2.03	<0.5	7	31	31	2.33	0.01
B382041		2.16	0.035	<0.5	8.28	1205	1700	3.2	7	2.47	<0.5	8	50	32	2.57	0.01
B382042		1.70	0.027	<0.5	8.13	1555	1660	3.1	4	2.42	<0.5	7	23	40	2.50	0.01
B382043		4.88	0.022	<0.5	7.91	1755	1580	3.5	4	2.17	<0.5	7	46	31	2.37	0.01
B382044		6.96	0.072	<0.5	8.18	4300	1610	3.5	14	1.59	<0.5	9	26	83	2.55	0.01
B382045		4.78	0.058	<0.5	8.32	3860	1580	3.3	11	2.01	<0.5	9	49	67	2.35	<0.01
B382051		6.46	0.166	<0.5	7.68	9860	1530	3.3	35	2.33	<0.5	8	27	72	2.68	0.01
B382052		2.68	0.183	<0.5	8.05	6360	1780	3.3	33	2.40	<0.5	10	26	86	2.54	0.01
B382053		2.78	0.376	<0.5	7.77	>10000	1400	3.2	62	2.06	<0.5	11	55	89	3.55	0.01
B382054		3.88	0.240	<0.5	7.97	>10000	1660	2.7	33	1.45	<0.5	8	25	50	2.86	0.01
B382055		2.80	0.141	<0.5	8.13	6040	1720	3.1	67	2.38	<0.5	9	50	75	2.55	0.01
B382056		2.28	<0.005	<0.5	0.13	24	20	<0.5	<2	20.00	<0.5	<1	4	2	0.12	<0.01
B382057		2.36	0.139	<0.5	7.56	7460	1340	2.9	15	3.15	<0.5	10	24	68	2.90	0.01
B382058		1.60	0.241	<0.5	7.45	>10000	1440	2.4	22	3.09	<0.5	13	44	73	2.65	0.01
B382059		2.68	0.114	<0.5	8.23	>10000	1560	3.3	30	1.92	<0.5	8	26	86	3.13	0.01
B382060		4.06	0.181	<0.5	7.53	7990	1420	3.4	25	2.07	<0.5	8	51	76	2.42	0.01
B382061		1.12	0.027	<0.5	8.09	3800	1290	4.5	5	2.14	<0.5	5	21	81	1.74	0.01
B382062		1.26	0.019	<0.5	7.73	3320	1280	4.6	4	2.01	<0.5	5	38	87	1.70	0.01
B382080		2.10	0.026	<0.5	7.47	3190	1420	4.4	45	2.36	<0.5	5	22	63	1.70	0.01
B382081		1.16	0.198	<0.5	7.96	7640	1300	4.8	25	2.47	<0.5	5	24	46	2.11	0.01
B382082		1.58	0.072	<0.5	7.97	3830	1280	4.8	7	2.12	<0.5	5	22	58	1.76	0.01
B382083		2.66	0.098	<0.5	7.79	6170	1360	4.2	21	1.98	<0.5	7	25	81	2.06	0.01
B382084		1.80	0.014	<0.5	7.78	693	1460	3.0	3	1.96	<0.5	5	23	94	2.10	0.01
B382089		<0.02	0.012													
B382090		0.10	4.39	8.1	8.05	18	500	0.9	<2	2.82	1.4	20	20	130	4.40	0.02
B382091		3.96	0.206	0.5	7.90	8500	1700	2.8	23	2.21	<0.5	10	25	52	2.85	0.01
B382092		6.12	0.060	<0.5	8.08	2770	1640	3.2	10	2.42	<0.5	8	30	43	2.76	<0.01
B382093		5.04	0.046	<0.5	7.60	1625	1030	3.2	6	2.89	<0.5	8	25	42	2.40	0.01
B382094		3.10	0.034	<0.5	8.87	755	1760	3.3	4	2.32	<0.5	8	27	34	2.73	0.01
B382095		3.54	0.030	<0.5	7.99	2130	1600	3.0	5	2.65	<0.5	9	24	37	2.49	<0.01
B382096		1.46	<0.005	<0.5	0.13	10	20	<0.5	<2	18.95	<0.5	1	2	2	0.18	<0.01
B382097		3.28	0.054	<0.5	7.59	2750	1520	2.9	8	2.23	<0.5	7	23	34	2.39	0.01
B382098		2.14	0.121	<0.5	8.08	4190	1620	3.0	20	2.61	<0.5	8	26	36	2.63	0.01

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	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B382039		4.01	0.66	245	1	1.16	16	620	36	0.37	9	409	0.29	37	20	61
B382040		4.02	0.74	220	1	1.64	19	620	29	0.20	<5	515	0.30	38	10	42
B382041		4.16	0.91	251	1	1.52	20	650	32	0.23	<5	558	0.32	39	10	42
B382042		4.18	0.90	236	<1	1.38	20	630	26	0.25	<5	538	0.32	38	20	34
B382043		4.34	0.80	233	<1	1.39	20	590	26	0.25	5	508	0.30	37	10	42
B382044		4.47	0.86	130	1	1.39	17	600	16	0.51	5	514	0.30	37	20	13
B382045		4.65	0.79	150	1	1.41	18	600	15	0.41	<5	513	0.29	37	10	16
B382051		4.34	0.86	135	1	1.46	18	590	12	0.71	7	526	0.28	34	20	12
B382052		4.61	0.74	148	<1	1.40	19	640	30	0.55	11	527	0.31	37	10	18
B382053		4.53	0.63	128	1	1.46	19	590	17	1.28	18	493	0.29	36	20	13
B382054		5.25	0.58	140	1	0.98	16	590	51	0.83	26	396	0.28	32	120	25
B382055		4.60	0.73	162	1	1.56	21	650	19	0.58	12	522	0.31	38	20	16
B382056		0.03	12.15	156	<1	0.01	5	520	<2	0.01	<5	114	<0.01	2	<10	8
B382057		4.23	0.78	251	1	1.06	18	610	33	0.70	21	406	0.28	34	20	27
B382058		5.01	0.69	210	1	0.79	18	590	36	0.88	24	368	0.26	33	30	19
B382059		3.88	0.76	135	2	1.44	20	620	15	0.84	8	484	0.31	37	20	15
B382060		4.13	0.65	128	1	1.36	17	550	13	0.65	11	426	0.26	36	30	17
B382061		4.22	0.53	82	<1	1.65	10	450	20	0.55	<5	401	0.16	37	30	16
B382062		4.28	0.54	77	<1	1.68	10	450	17	0.52	6	405	0.16	37	20	14
B382080		3.72	0.66	120	<1	1.80	9	450	49	0.53	7	371	0.15	36	10	22
B382081		3.60	0.59	132	1	1.96	11	460	33	0.65	6	420	0.16	37	10	26
B382082		3.58	0.58	114	<1	1.90	10	460	16	0.52	<5	405	0.16	38	10	23
B382083		4.31	0.85	122	2	1.50	13	460	12	0.53	7	416	0.18	36	10	25
B382084		3.94	0.88	153	2	1.19	21	610	17	0.36	<5	485	0.30	34	20	22
B382089																
B382090		2.36	1.39	1015	13	1.72	15	920	22	0.71	<5	432	0.38	156	<10	100
B382091		4.49	0.76	174	1	1.32	25	670	25	0.67	8	482	0.29	36	20	18
B382092		3.93	0.83	214	<1	1.74	21	660	14	0.38	<5	559	0.34	39	10	22
B382093		4.23	0.56	208	3	0.66	20	640	18	0.36	13	307	0.31	38	30	25
B382094		4.11	0.87	235	9	1.56	23	680	21	0.32	<5	533	0.34	40	40	30
B382095		4.12	0.84	227	<1	1.26	22	640	15	0.35	<5	494	0.32	38	20	25
B382096		0.04	11.60	166	<1	0.01	4	580	<2	0.01	<5	110	0.01	2	<10	8
B382097		3.89	0.82	215	6	1.16	20	600	14	0.32	<5	470	0.31	36	20	25
B382098		4.07	0.83	221	<1	1.44	22	660	16	0.40	<5	525	0.33	39	20	24

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized D 5-AUG-2005
Account: STRGOL

CERTIFICATE VA05060561

Project: Dublin Gulch-1735

P.O. No.:

This report is for 181 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 22-JUL-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

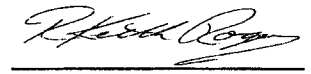
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 5-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060561

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B380611		0.64	0.006	1.1	4.18	120	560	1.0	<2	0.31	<0.5	11	119	40	3.42	0.02
B380612		3.02	0.041	<0.5	1.19	122	40	<0.5	<2	0.03	<0.5	3	15	26	1.29	0.03
B380613		2.68	0.137	<0.5	1.65	1355	70	<0.5	2	0.07	<0.5	6	28	47	1.96	0.06
B380614		5.26	0.025	<0.5	1.53	299	70	<0.5	<2	0.05	<0.5	2	43	17	1.10	0.02
B380615		2.98	0.113	<0.5	1.74	164	40	<0.5	<2	0.03	<0.5	3	20	29	1.52	0.19
B380616		2.10	<0.005	<0.5	0.11	<5	10	<0.5	<2	19.05	<0.5	<1	3	3	0.12	<0.01
B380617		5.76	0.025	<0.5	1.82	122	70	<0.5	<2	0.05	<0.5	4	26	28	1.44	0.11
B380618		Not Recvd														
B380619		3.36	0.011	<0.5	1.57	126	80	<0.5	<2	0.03	<0.5	4	44	14	1.37	0.02
B380620		5.90	0.084	<0.5	2.28	119	120	<0.5	<2	0.04	<0.5	5	27	43	2.52	0.14
B380621		1.18	0.012	<0.5	1.67	142	90	<0.5	<2	0.03	<0.5	4	50	19	2.24	0.03
B380622		1.04	0.012	<0.5	1.82	176	100	<0.5	<2	0.04	<0.5	6	20	30	2.58	0.03
B380623		1.26	0.009	<0.5	7.16	40	360	1.0	<2	0.05	<0.5	19	108	43	4.14	0.57
B380624		2.16	<0.005	<0.5	5.00	22	280	0.7	<2	0.04	<0.5	12	39	23	2.75	0.19
B380625		3.74	<0.005	<0.5	5.49	19	270	0.7	<2	0.06	<0.5	10	49	21	3.71	0.09
B380626		5.42	<0.005	<0.5	5.37	41	250	0.8	<2	0.06	<0.5	14	34	20	3.12	0.11
B380627		3.36	<0.005	<0.5	7.38	34	480	1.1	<2	0.06	<0.5	12	60	24	3.29	0.08
B380628		6.34	<0.005	<0.5	9.06	36	660	1.4	<2	0.11	<0.5	20	64	33	4.87	0.06
B380629		0.04	<0.005													
B380630		0.10	0.088	<0.5	6.96	104	570	2.5	<2	0.52	<0.5	58	1125	379	8.55	0.03
B380631		5.64	0.007	<0.5	7.43	92	530	1.6	<2	0.11	<0.5	14	68	23	3.73	0.01
B380632		5.28	<0.005	<0.5	6.84	246	440	1.4	<2	0.10	<0.5	14	46	26	3.31	0.01
B380633		4.56	<0.005	<0.5	6.50	24	390	1.8	<2	0.33	<0.5	13	57	23	3.94	<0.01
B380634		6.14	0.005	<0.5	9.18	34	840	2.7	<2	0.38	<0.5	17	73	39	3.77	0.01
B380635		5.76	<0.005	<0.5	7.52	10	560	2.0	<2	0.27	<0.5	13	71	25	3.58	<0.01
B380636		2.54	<0.005	<0.5	0.12	<5	10	<0.5	<2	19.20	<0.5	<1	2	2	0.11	<0.01
B380637		6.16	<0.005	<0.5	8.07	6	620	2.1	<2	0.38	<0.5	15	61	32	3.81	<0.01
B380638		5.70	<0.005	<0.5	7.49	9	540	1.7	<2	0.60	<0.5	12	53	23	3.55	<0.01
B380639		5.68	<0.005	<0.5	7.51	8	550	1.9	<2	0.34	<0.5	13	54	27	3.65	<0.01
B380640		5.80	<0.005	<0.5	7.30	8	510	2.3	<2	0.28	<0.5	12	50	22	3.66	<0.01
B380641		1.06	0.008	<0.5	2.20	454	60	0.6	<2	0.32	<0.5	5	86	8	1.51	<0.01
B380642		1.20	0.006	<0.5	2.26	427	50	0.6	<2	0.32	<0.5	4	18	8	1.58	<0.01
B380643		3.96	<0.005	<0.5	8.46	45	680	1.9	<2	0.44	<0.5	15	93	33	3.96	<0.01
B380644		5.80	0.005	<0.5	8.47	11	700	2.0	<2	0.38	<0.5	15	66	43	4.40	0.02
B380645		4.58	<0.005	<0.5	6.56	<5	460	1.5	<2	0.27	<0.5	11	85	31	3.45	0.01
B380646		5.12	<0.005	<0.5	7.97	43	590	1.9	<2	0.36	<0.5	14	57	43	3.58	0.01
B380647		5.42	<0.005	<0.5	8.24	52	630	1.9	<2	0.32	<0.5	14	89	28	3.88	0.01
B380648		2.96	0.007	<0.5	4.20	<5	190	1.2	<2	1.28	<0.5	8	28	17	2.81	0.02
B380649		0.14	<0.005													
B380650		0.10	0.431	2.9	9.48	6	1060	1.2	2	1.48	<0.5	9	8	7190	3.23	0.04

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Finalized Date: 5-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060561

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B380611		1.30	0.64	332	2	0.29	29	240	13	0.18	<5	64	0.24	50	30	57
B380612		0.22	0.04	204	<1	0.02	6	60	3	0.32	<5	32	0.05	10	<10	19
B380613		0.35	0.05	252	1	0.01	15	190	3	0.69	<5	106	0.14	19	<10	14
B380614		0.46	0.06	126	<1	0.01	9	80	5	0.29	<5	35	0.07	14	<10	10
B380615		0.22	0.04	192	<1	0.01	11	120	2	0.44	7	62	0.08	16	<10	14
B380616		0.03	11.15	152	<1	0.01	3	530	<2	0.01	<5	106	0.01	3	<10	7
B380617		0.40	0.07	197	1	0.01	13	160	3	0.46	7	75	0.11	19	<10	15
B380618																
B380619		0.52	0.07	212	1	0.01	8	90	4	0.21	7	41	0.08	16	<10	19
B380620		0.60	0.10	395	<1	0.01	16	150	7	0.63	8	71	0.11	25	<10	31
B380621		0.42	0.07	452	1	0.01	8	250	5	0.20	<5	130	0.06	17	<10	33
B380622		0.43	0.08	548	1	0.01	11	330	5	0.23	6	174	0.06	20	<10	41
B380623		1.60	0.26	684	2	0.03	55	330	4	1.15	12	128	0.35	126	10	98
B380624		1.04	0.16	474	1	0.03	26	250	5	0.62	8	110	0.23	55	<10	72
B380625		0.86	0.19	583	1	0.05	23	300	13	0.20	<5	61	0.24	43	<10	94
B380626		0.89	0.18	557	1	0.06	23	280	14	0.08	<5	86	0.25	45	<10	101
B380627		1.76	0.29	508	1	0.10	29	190	25	0.07	<5	55	0.32	69	<10	101
B380628		2.40	0.49	645	1	0.15	45	290	20	0.34	<5	65	0.39	91	<10	132
B380629																
B380630		2.21	0.57	376	9	0.13	463	340	147	0.02	14	49	0.23	89	30	601
B380631		2.09	0.37	477	1	0.12	35	360	17	0.35	<5	49	0.31	71	<10	106
B380632		1.78	0.37	449	1	0.11	31	280	19	0.30	<5	39	0.29	63	<10	103
B380633		1.70	0.82	466	1	0.53	33	300	16	0.31	<5	48	0.29	57	<10	99
B380634		3.65	0.99	302	1	0.35	39	380	23	0.60	<5	67	0.41	104	<10	73
B380635		2.61	1.01	291	1	0.57	32	300	16	0.29	<5	53	0.33	74	<10	78
B380636		0.03	11.20	147	<1	0.01	5	500	3	0.01	26	104	<0.01	2	<10	7
B380637		2.74	1.01	286	1	0.68	37	370	27	0.31	183	62	0.38	77	<10	84
B380638		2.42	1.00	326	1	0.69	28	330	15	0.23	7	70	0.35	69	<10	73
B380639		2.54	1.04	298	1	0.56	33	330	14	0.32	35	66	0.34	71	<10	75
B380640		2.26	0.98	280	1	0.54	29	290	13	0.39	<5	44	0.31	70	<10	73
B380641		0.26	0.42	177	1	0.41	6	140	7	0.14	225	22	0.11	16	<10	19
B380642		0.25	0.47	180	<1	0.49	7	150	8	0.14	<5	22	0.11	15	<10	23
B380643		3.23	1.26	284	<1	0.25	35	330	11	0.48	58	50	0.36	86	10	76
B380644		3.05	1.24	419	<1	0.26	40	350	12	1.16	<5	53	0.33	92	<10	72
B380645		2.09	0.96	420	<1	0.20	28	290	9	0.53	6	45	0.25	65	<10	63
B380646		2.67	1.02	309	<1	0.30	34	300	9	0.70	16	71	0.30	78	<10	49
B380647		2.77	1.08	456	1	0.25	33	330	14	0.37	<5	52	0.34	79	<10	77
B380648		0.87	0.84	734	1	0.29	18	170	6	0.42	8	115	0.18	35	<10	58
B380649																
B380650		3.71	1.19	478	3	3.38	8	1940	6	0.23	<5	694	0.34	174	<10	57

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Finalized Date: 5-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060561

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B380651		5.60	<0.005	<0.5	7.37	<5	530	2.1	<2	0.28	<0.5	14	55	30	3.82	0.01
B380652		4.30	<0.005	<0.5	9.31	12	810	2.4	<2	0.24	<0.5	21	75	41	4.16	<0.01
B380653		2.24	<0.005	<0.5	10.35	<5	910	2.8	<2	0.19	<0.5	22	81	48	4.53	<0.01
B380654		1.54	<0.005	<0.5	8.72	11	660	2.4	<2	0.19	<0.5	20	67	37	4.70	0.01
B380655		4.50	<0.005	<0.5	6.27	<5	450	1.5	<2	0.36	<0.5	9	44	22	2.85	<0.01
B380656		1.84	<0.005	<0.5	0.14	<5	10	<0.5	<2	19.45	<0.5	<1	2	2	0.14	<0.01
B380657		2.68	<0.005	<0.5	3.61	<5	150	0.5	<2	0.63	<0.5	5	30	11	2.37	<0.01
B380658		3.06	<0.005	<0.5	9.25	31	760	2.6	<2	0.29	<0.5	18	70	44	4.30	<0.01
B380659		5.60	0.010	<0.5	6.94	43	490	1.8	<2	0.30	<0.5	15	51	37	3.97	<0.01
B380660		6.44	<0.005	<0.5	7.66	9	580	2.0	<2	0.38	<0.5	14	53	34	3.93	<0.01
B380661		2.10	<0.005	<0.5	7.27	8	540	1.9	<2	0.45	<0.5	13	132	32	3.95	<0.01
B380662		2.28	<0.005	<0.5	7.34	5	560	1.9	<2	0.42	<0.5	12	171	29	3.80	0.01
B380663		3.64	<0.005	<0.5	7.36	10	530	1.7	<2	0.21	<0.5	14	114	31	4.25	0.01
B380664		2.54	<0.005	<0.5	6.57	<5	420	1.3	<2	0.75	<0.5	11	170	24	3.71	0.01
B380665		5.14	<0.005	<0.5	6.32	16	440	1.5	<2	0.52	<0.5	11	128	26	3.02	0.01
B380666		4.90	<0.005	<0.5	9.09	18	780	2.3	<2	0.12	<0.5	22	192	39	4.46	0.01
B380667		0.58	0.015	<0.5	2.93	105	110	0.7	<2	0.06	<0.5	9	153	20	2.55	0.01
B380668		5.94	<0.005	<0.5	7.55	17	570	1.9	<2	0.23	<0.5	15	185	33	3.80	0.01
B380669		0.04	<0.005													
B380670		0.10	1.505	<0.5	6.71	1140	640	5.6	<2	0.01	<0.5	5	194	35	3.53	0.05
B380671		5.40	<0.005	<0.5	6.60	22	420	1.6	<2	0.39	<0.5	13	136	26	3.61	<0.01
B380672		4.20	<0.005	<0.5	7.48	<5	550	1.9	<2	0.39	<0.5	14	148	25	3.38	0.01
B380673		3.10	<0.005	<0.5	7.47	5	520	1.8	<2	0.24	<0.5	16	140	33	3.65	0.01
B380674		1.70	<0.005	<0.5	5.33	<5	220	1.0	<2	0.84	<0.5	8	167	21	2.51	0.01
B380675		5.10	<0.005	<0.5	6.68	<5	440	1.7	<2	0.31	<0.5	13	138	24	3.23	0.01
B380676		2.18	<0.005	<0.5	0.17	<5	20	<0.5	<2	20.2	<0.5	1	14	1	0.15	<0.01
B380677		4.12	<0.005	<0.5	5.67	9	300	1.4	<2	0.54	<0.5	10	128	18	3.27	0.01
B380678		4.28	<0.005	<0.5	6.34	11	360	1.9	<2	0.21	<0.5	12	166	22	3.78	0.01
B380679		1.10	0.280	1.5	1.03	>10000	30	0.5	5	0.04	1.1	44	225	15	6.77	0.05
B380680		1.60	0.014	<0.5	3.50	4080	150	1.0	<2	0.07	<0.5	10	174	42	3.77	0.02
B380681		0.78	<0.005	0.6	9.70	102	750	1.8	<2	0.15	<0.5	17	154	73	4.00	0.01
B380682		0.80	<0.005	<0.5	8.15	193	610	1.6	<2	0.13	<0.5	11	180	62	3.53	0.01
B380683		4.94	0.005	<0.5	4.33	1385	160	0.8	<2	0.81	<0.5	7	191	25	2.58	0.01
B380684		3.12	<0.005	<0.5	5.80	86	330	1.3	<2	0.40	<0.5	12	168	23	2.81	<0.01
B380685		4.28	<0.005	<0.5	7.89	19	530	2.0	<2	0.31	<0.5	20	167	32	4.41	0.01
B380686		3.92	<0.005	<0.5	5.70	119	360	1.3	<2	0.09	0.5	11	182	31	2.00	0.03
B380687		2.00	<0.005	<0.5	6.74	13	450	1.5	<2	0.36	<0.5	12	157	22	3.24	0.01
B380688		1.64	<0.005	0.5	10.80	59	910	2.5	<2	0.20	<0.5	25	162	64	5.15	0.01
B380689		0.04	<0.005													
B380690		0.10	3.29	1.3	7.73	<5	2250	3.4	<2	5.19	<0.5	28	156	104	5.54	0.01

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 5-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060561

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B380651		2.17	0.90	360	<1	0.56	32	260	13	0.63	<5	68	0.33	75	<10	81
B380652		3.30	0.98	356	1	0.49	48	360	23	0.85	5	82	0.35	108	<10	87
B380653		3.85	1.02	429	1	0.37	48	340	14	0.96	<5	86	0.43	120	<10	89
B380654		2.71	0.91	818	<1	0.28	45	320	16	0.65	7	50	0.36	94	<10	148
B380655		1.70	0.67	303	<1	0.82	19	260	11	0.42	<5	76	0.28	62	<10	59
B380656		0.03	11.65	138	<1	0.01	1	510	<2	0.01	<5	107	<0.01	2	<10	7
B380657		0.48	0.60	466	<1	1.23	10	180	8	0.24	<5	69	0.18	29	<10	38
B380658		3.02	1.02	273	1	0.51	41	330	17	0.68	<5	102	0.41	100	<10	85
B380659		2.02	1.00	367	<1	0.44	31	280	13	0.50	6	71	0.30	70	<10	89
B380660		2.31	0.99	316	<1	0.61	30	290	15	0.64	<5	91	0.33	75	<10	70
B380661		2.22	1.08	326	<1	0.65	32	280	11	0.63	<5	92	0.33	73	<10	77
B380662		2.25	1.02	320	1	0.64	29	280	15	0.58	<5	90	0.34	76	<10	74
B380663		2.36	1.14	305	<1	0.52	34	270	9	0.48	<5	56	0.30	76	<10	86
B380664		1.62	0.93	456	<1	0.79	24	300	14	0.47	<5	100	0.26	61	<10	71
B380665		1.68	0.78	373	2	1.00	24	240	8	0.45	<5	112	0.27	61	<10	55
B380666		3.39	0.99	572	1	0.27	50	400	29	0.65	<5	64	0.35	102	<10	156
B380667		0.65	0.51	323	1	0.19	26	140	8	0.32	<5	13	0.12	25	<10	95
B380668		2.30	0.95	283	1	0.64	34	280	19	0.41	<5	77	0.32	77	<10	80
B380669																
B380670		2.53	0.34	84	2	0.10	18	280	25	0.02	112	84	0.23	85	10	42
B380671		1.72	0.93	315	<1	0.85	31	260	16	0.43	<5	81	0.29	62	<10	77
B380672		2.28	0.87	413	<1	0.74	33	290	18	0.40	<5	73	0.33	73	<10	93
B380673		2.18	0.94	434	1	0.78	40	280	13	0.55	<5	57	0.32	77	<10	92
B380674		1.25	0.71	380	<1	1.18	23	210	8	0.40	<5	78	0.19	40	<10	51
B380675		1.88	0.85	343	1	0.76	30	300	15	0.30	<5	57	0.29	64	<10	76
B380676		0.04	11.95	170	<1	0.02	1	520	<2	0.01	<5	114	<0.01	1	<10	8
B380677		1.24	0.87	490	1	0.70	26	230	14	0.39	<5	59	0.24	49	<10	64
B380678		1.58	0.80	467	<1	0.21	32	230	16	0.41	<5	25	0.28	58	<10	88
B380679		0.13	0.18	57	1	0.06	33	30	146	4.81	98	8	0.03	12	<10	135
B380680		0.94	0.28	407	1	0.03	25	150	36	1.96	57	12	0.15	29	<10	114
B380681		3.51	0.63	562	<1	0.10	43	350	18	0.80	6	36	0.44	102	<10	51
B380682		3.03	0.52	493	1	0.08	34	300	21	0.76	<5	29	0.33	84	<10	51
B380683		0.76	0.54	529	1	1.00	21	210	40	0.26	<5	85	0.20	28	<10	81
B380684		1.43	0.70	475	1	1.10	31	240	14	0.34	<5	80	0.27	50	<10	80
B380685		2.17	0.92	541	1	0.76	44	280	26	0.55	6	67	0.36	79	<10	150
B380686		1.64	0.28	374	1	0.09	28	240	79	0.40	7	22	0.25	52	<10	222
B380687		1.80	0.75	405	<1	0.82	30	260	19	0.36	<5	61	0.29	66	<10	62
B380688		4.06	1.02	806	<1	0.33	60	360	22	0.58	<5	60	0.50	128	<10	144
B380689																
B380690		3.74	3.26	1135	15	2.53	69	2540	28	0.33	6	1795	0.44	183	<10	104

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060561

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B380691		4.34	<0.005	<0.5	9.65	17	860	2.8	<2	0.24	<0.5	20	149	52	3.95	0.01
B380692		5.34	0.012	<0.5	9.69	57	850	2.8	<2	0.17	<0.5	21	153	56	3.94	0.01
B380693		4.78	<0.005	<0.5	9.07	11	710	2.7	<2	0.20	<0.5	21	134	42	4.66	0.01
B380694		4.46	<0.005	<0.5	9.12	14	690	2.4	<2	0.20	<0.5	22	164	41	4.68	0.01
B380695		0.84	<0.005	<0.5	6.33	<5	360	1.6	<2	0.17	<0.5	18	143	24	3.68	0.01
B380696		1.90	<0.005	<0.5	0.12	<5	10	<0.5	<2	19.10	<0.5	1	9	2	0.11	0.01
B380697		2.46	0.008	<0.5	5.76	79	340	1.5	<2	0.17	<0.5	14	125	28	3.42	0.02
B380698		4.90	<0.005	<0.5	6.59	9	460	1.6	<2	0.72	0.5	13	157	26	3.51	0.01
B380699		5.70	<0.005	<0.5	6.04	28	350	1.3	<2	0.65	<0.5	14	140	28	2.80	0.01
B380700		1.66	0.010	<0.5	3.49	176	90	0.7	<2	0.57	<0.5	8	191	12	1.93	0.01
B380701		1.50	<0.005	<0.5	7.28	103	590	1.9	<2	0.16	<0.5	19	158	30	3.75	<0.01
B380702		1.22	<0.005	<0.5	7.93	18	660	2.1	<2	0.16	<0.5	24	205	35	4.13	0.01
B380703		4.98	<0.005	<0.5	8.93	8	790	2.5	<2	0.24	<0.5	21	142	41	4.92	0.01
B380704		5.20	0.005	<0.5	7.58	34	570	2.0	<2	0.62	<0.5	18	183	37	3.98	0.01
B380705		1.92	<0.005	<0.5	4.78	15	270	0.9	<2	0.79	<0.5	9	155	23	2.23	<0.01
B380706		0.60	<0.005	<0.5	2.17	32	180	0.7	<2	0.56	<0.5	5	254	20	1.53	0.01
B380707		2.30	<0.005	<0.5	5.84	9	400	1.4	<2	0.52	<0.5	12	156	25	2.96	<0.01
B380708		5.56	<0.005	<0.5	6.13	13	420	1.5	<2	0.70	<0.5	11	180	23	2.84	<0.01
B380709		0.04	<0.005													
B380710		0.10	1.475	<0.5	6.52	1210	650	5.6	<2	0.01	<0.5	7	205	39	3.56	0.05
B380711		3.90	<0.005	<0.5	6.48	25	410	1.7	<2	0.65	<0.5	13	132	21	3.37	<0.01
B380712		2.26	0.021	<0.5	3.52	278	170	1.0	<2	0.52	<0.5	10	142	18	2.11	<0.01
B380713		2.86	0.007	<0.5	9.01	54	760	2.7	<2	0.39	<0.5	19	127	46	4.27	<0.01
B380714		5.80	<0.005	<0.5	4.09	5	220	0.8	<2	0.33	<0.5	7	115	10	1.73	<0.01
B380715		5.58	<0.005	<0.5	6.20	15	470	1.7	<2	0.69	<0.5	12	200	23	2.60	0.01
B380716		2.16	<0.005	<0.5	0.13	<5	10	<0.5	<2	19.40	<0.5	<1	8	2	0.11	<0.01
B380717		4.40	<0.005	<0.5	5.26	7	340	1.4	<2	0.53	<0.5	12	213	25	2.92	<0.01
B380718		4.84	<0.005	<0.5	7.91	17	630	2.0	<2	0.52	<0.5	14	160	32	3.91	<0.01
B380719		5.16	<0.005	<0.5	5.89	62	420	1.2	<2	0.49	<0.5	11	230	25	2.65	0.01
B380720		3.38	<0.005	<0.5	5.60	<5	270	1.4	<2	0.88	<0.5	9	134	22	3.27	0.01
B380721		0.98	<0.005	<0.5	8.65	<5	720	2.5	<2	0.86	<0.5	19	148	40	4.20	0.01
B380722		1.20	<0.005	<0.5	10.00	14	760	2.7	<2	0.86	<0.5	22	144	45	4.71	0.01
B380723		5.24	<0.005	<0.5	8.28	<5	650	2.1	<2	0.69	<0.5	17	192	48	3.95	<0.01
B380724		4.52	<0.005	<0.5	7.95	<5	630	2.0	<2	0.42	<0.5	16	151	42	4.83	<0.01
B380725		6.48	<0.005	<0.5	10.60	<5	870	2.8	<2	0.28	<0.5	17	150	35	4.75	0.01
B380726		4.74	<0.005	<0.5	9.11	11	680	2.4	<2	0.48	<0.5	15	121	43	4.49	0.01
B380727		4.88	<0.005	<0.5	8.25	10	680	2.3	<2	0.23	<0.5	16	160	34	3.88	0.01
B380728		5.96	<0.005	<0.5	6.23	<5	440	1.4	<2	0.63	<0.5	10	196	28	3.09	0.01
B380729		0.04	0.005													
B380730		0.10	0.092	<0.5	7.25	112	600	2.7	<2	0.54	<0.5	61	1265	406	8.86	0.03

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CERTIFICATE OF ANALYSIS VA05060561

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B380691		3.61	0.94	354	<1	0.52	45	350	14	0.75	6	79	0.43	115	<10	84
B380692		3.70	0.96	326	5	0.36	49	330	16	0.89	<5	65	0.39	108	<10	81
B380693		3.03	1.02	367	<1	0.26	44	300	21	0.54	5	55	0.41	101	<10	110
B380694		2.67	0.85	561	<1	0.21	54	320	19	0.49	7	51	0.41	101	<10	160
B380695		1.34	0.58	770	<1	0.09	43	230	12	0.33	5	29	0.31	57	<10	143
B380696		0.03	11.25	153	<1	0.01	2	550	<2	0.01	<5	105	<0.01	1	<10	7
B380697		1.58	0.53	668	1	0.09	35	230	22	0.42	8	21	0.26	57	<10	167
B380698		2.25	0.93	642	<1	0.46	35	240	40	0.25	6	56	0.25	65	<10	135
B380699		1.64	0.73	457	1	0.80	31	220	14	0.31	<5	62	0.28	53	<10	70
B380700		0.50	0.48	395	1	0.91	14	170	10	0.18	<5	66	0.17	25	<10	42
B380701		2.37	0.76	598	<1	0.36	48	320	12	0.43	6	46	0.33	80	<10	140
B380702		2.62	0.80	650	<1	0.37	55	300	16	0.53	<5	46	0.37	92	<10	186
B380703		3.02	1.01	432	<1	0.17	46	300	15	0.84	<5	57	0.41	104	<10	113
B380704		2.36	1.01	420	1	0.27	39	320	20	0.65	<5	52	0.35	84	<10	87
B380705		0.96	0.51	305	<1	1.22	21	210	9	0.33	<5	96	0.23	38	<10	44
B380706		0.71	0.33	187	1	0.13	13	100	3	0.33	<5	37	0.13	23	<10	19
B380707		1.50	0.78	252	<1	0.70	30	310	9	0.31	<5	52	0.30	55	<10	59
B380708		1.65	0.77	280	1	0.69	27	260	12	0.30	<5	58	0.28	56	<10	51
B380709																
B380710		2.64	0.32	85	1	0.10	20	310	26	0.01	108	85	0.22	89	10	47
B380711		1.55	0.75	507	<1	0.23	33	280	17	0.26	5	38	0.30	61	<10	80
B380712		0.84	0.44	456	<1	0.04	18	160	<2	0.19	<5	21	0.17	30	<10	39
B380713		3.23	0.87	246	<1	0.20	45	340	19	0.91	<5	49	0.44	111	<10	102
B380714		0.84	0.40	185	<1	1.03	18	180	10	0.14	<5	49	0.19	30	<10	31
B380715		1.88	0.69	287	1	0.57	28	250	23	0.36	<5	60	0.28	61	<10	53
B380716		0.03	11.25	158	<1	0.01	3	550	<2	0.01	<5	112	<0.01	1	<10	7
B380717		1.30	0.62	422	2	0.46	26	230	10	0.43	<5	61	0.24	48	<10	54
B380718		2.77	0.98	487	1	0.26	37	300	12	0.59	<5	55	0.33	84	<10	92
B380719		1.93	0.62	260	1	0.13	25	240	19	0.49	5	43	0.24	66	<10	73
B380720		1.22	1.00	542	<1	0.06	21	200	14	0.10	14	62	0.24	51	<10	72
B380721		2.88	1.16	449	<1	0.14	41	470	26	0.53	<5	61	0.45	122	<10	86
B380722		3.02	1.31	481	1	0.15	51	500	25	0.61	<5	64	0.49	125	10	100
B380723		2.81	1.26	562	6	0.22	37	330	18	0.69	<5	62	0.37	108	<10	80
B380724		2.70	1.30	443	2	0.25	37	300	15	0.60	<5	58	0.36	85	<10	91
B380725		3.85	1.30	280	<1	0.20	40	410	23	0.34	<5	58	0.45	114	<10	98
B380726		2.97	1.31	385	<1	0.20	39	370	17	0.46	<5	69	0.37	94	<10	80
B380727		2.95	1.02	387	1	0.33	45	320	15	0.47	<5	50	0.38	97	10	90
B380728		1.80	0.86	365	<1	0.71	23	260	13	0.35	<5	85	0.26	60	<10	52
B380729																
B380730		2.30	0.62	399	9	0.12	498	340	158	0.02	12	51	0.25	96	30	643

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Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B380731		5.76	<0.005	<0.5	7.97	42	570	2.0	<2	0.29	<0.5	12	142	45	4.51	<0.01
B380732		5.82	<0.005	<0.5	6.78	169	460	1.7	<2	0.48	<0.5	12	209	30	3.24	<0.01
B380733		6.46	<0.005	<0.5	5.62	58	390	1.1	<2	0.52	<0.5	9	148	32	2.52	<0.01
B380734		5.52	0.007	<0.5	6.38	92	400	1.4	<2	0.58	<0.5	14	170	36	3.16	<0.01
B380735		6.18	<0.005	<0.5	6.29	16	420	1.6	<2	0.70	<0.5	10	150	26	3.04	<0.01
B380736		1.74	<0.005	<0.5	0.13	5	20	<0.5	<2	20.0	<0.5	1	14	1	0.12	0.01
B380737		6.34	0.517	1.0	7.89	4640	710	2.1	57	0.37	<0.5	24	116	80	4.32	0.02
B380738		6.20	<0.005	<0.5	9.81	25	990	2.8	2	0.45	<0.5	17	144	52	4.41	0.01
B380739		6.06	<0.005	<0.5	9.18	28	850	2.3	<2	0.55	<0.5	15	130	44	4.92	0.01
B380740		5.52	<0.005	<0.5	9.14	14	730	2.2	<2	0.47	<0.5	15	132	34	4.11	0.01
B380741		2.58	0.005	<0.5	8.86	1950	740	2.1	2	0.53	<0.5	14	133	51	3.65	<0.01
B380742		2.60	0.007	<0.5	8.44	1330	640	2.1	<2	0.47	<0.5	12	152	41	3.56	0.01
B380743		6.00	0.008	<0.5	8.22	22	710	2.4	<2	0.72	<0.5	14	123	61	4.14	0.01
B380744		6.10	<0.005	<0.5	10.75	74	950	2.9	<2	0.49	<0.5	16	129	59	4.38	0.01
B380745		3.22	<0.005	<0.5	10.25	191	870	2.1	2	0.37	<0.5	17	130	61	4.00	0.01
B380746		1.66	<0.005	<0.5	7.79	1290	490	1.6	<2	0.10	<0.5	13	148	34	3.27	0.03
B380747		5.78	<0.005	<0.5	5.35	215	260	1.1	<2	0.07	<0.5	7	120	19	1.81	0.01
B380748		5.02	0.010	<0.5	4.27	656	180	0.8	<2	0.06	<0.5	6	178	58	1.92	0.02
B380749		0.04	0.009													
B380750		0.10	0.871	2.5	7.84	11	450	0.7	<2	1.95	0.7	23	106	2100	5.22	<0.01
B380751		5.90	<0.005	0.6	3.93	207	140	0.8	<2	0.08	<0.5	5	108	40	2.10	0.02
B380752		5.70	0.011	<0.5	3.61	808	90	0.8	<2	0.08	<0.5	4	138	19	1.76	0.02
B380753		6.04	<0.005	<0.5	7.74	45	460	1.9	<2	0.36	<0.5	11	109	29	3.77	0.01
B380754		5.36	0.005	<0.5	6.73	295	450	1.6	<2	0.54	<0.5	9	170	40	3.07	0.01
B380755		5.46	<0.005	<0.5	9.47	649	870	2.4	<2	0.55	<0.5	16	134	86	3.77	0.01
B380756		2.20	<0.005	<0.5	0.14	<5	20	<0.5	<2	18.55	<0.5	1	10	2	0.12	0.01
B380757		5.90	<0.005	<0.5	7.96	134	660	2.5	2	0.57	<0.5	16	122	48	3.50	<0.01
B380758		6.40	<0.005	<0.5	7.73	31	650	2.4	3	0.49	<0.5	13	118	38	3.61	0.01
B380759		5.58	0.008	<0.5	8.01	1980	630	2.0	<2	0.87	<0.5	15	139	69	3.59	0.01
B380760		5.94	<0.005	<0.5	8.57	17	780	2.9	2	0.51	<0.5	16	140	42	4.32	0.01
B380761		2.64	<0.005	<0.5	8.03	13	740	2.7	<2	0.46	<0.5	14	114	42	3.90	<0.01
B380762		2.00	<0.005	<0.5	8.14	11	720	2.6	<2	0.49	<0.5	15	148	52	4.05	0.01
B380763		6.86	<0.005	<0.5	8.95	5	730	2.7	2	0.27	<0.5	17	143	45	4.84	0.01
B380764		4.64	<0.005	<0.5	6.98	12	460	1.8	<2	0.15	<0.5	11	112	37	3.21	0.01
B380765		5.70	0.017	<0.5	3.70	1660	220	0.9	2	0.17	1.6	8	174	35	1.60	0.03
B380766		5.56	0.005	<0.5	4.74	67	290	1.2	2	0.16	<0.5	7	127	27	1.92	0.01
B380767		5.44	0.005	<0.5	2.59	116	120	0.6	<2	0.08	5.3	5	175	20	1.42	0.09
B380768		6.14	0.022	0.5	8.01	1855	740	1.8	<2	0.15	2.4	17	134	60	3.02	0.04
B380769		0.04	0.023													
B380770		0.10	0.429	2.5	8.66	<5	1020	1.2	2	1.42	<0.5	9	9	7230	3.11	0.03

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 5-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060561

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B380731		2.47	1.21	263	1	0.39	37	300	17	0.61	<5	55	0.34	83	<10	80
B380732		1.99	0.87	215	1	0.78	31	300	13	0.38	<5	86	0.31	71	<10	64
B380733		1.78	0.75	200	1	0.70	22	240	8	0.27	<5	73	0.27	50	<10	43
B380734		1.82	0.82	299	1	0.75	26	270	6	0.52	<5	74	0.27	58	<10	54
B380735		1.73	0.88	392	<1	0.84	22	280	15	0.47	<5	96	0.28	58	<10	57
B380736		0.03	11.70	166	<1	0.01	9	510	<2	0.02	<5	111	<0.01	2	<10	9
B380737		2.99	0.94	218	1	0.33	44	300	127	1.42	84	69	0.25	80	<10	41
B380738		3.65	1.23	417	1	0.37	44	410	21	0.94	5	102	0.42	112	<10	80
B380739		3.28	1.40	512	<1	0.49	39	330	22	0.63	<5	99	0.37	91	<10	62
B380740		2.98	1.06	336	<1	0.15	38	290	17	0.31	<5	106	0.37	89	<10	85
B380741		3.24	1.10	248	1	0.47	38	300	19	0.62	6	81	0.33	88	<10	51
B380742		2.80	1.04	267	<1	0.44	34	290	17	0.47	<5	74	0.30	78	<10	53
B380743		2.78	1.08	443	6	0.65	37	330	22	0.87	<5	105	0.35	89	<10	69
B380744		3.96	1.07	253	<1	0.18	42	430	23	0.62	<5	90	0.43	113	<10	88
B380745		3.66	0.88	372	<1	0.13	47	350	21	0.53	9	62	0.39	106	<10	90
B380746		2.37	0.57	403	<1	0.10	29	300	5	0.23	21	57	0.31	76	10	64
B380747		1.11	0.27	209	1	0.04	20	180	5	0.13	<5	21	0.22	44	<10	44
B380748		0.94	0.21	182	1	0.03	17	200	3	0.72	5	14	0.17	34	<10	24
B380749																
B380750		1.82	1.37	441	2	3.23	52	680	15	0.63	<5	218	0.31	94	<10	212
B380751		0.71	0.28	208	<1	0.03	13	160	3	0.53	<5	15	0.15	30	<10	34
B380752		0.37	0.24	246	<1	0.02	10	150	10	0.16	<5	24	0.17	24	<10	32
B380753		1.64	0.78	269	<1	0.15	28	300	5	0.37	<5	55	0.32	70	<10	65
B380754		2.03	0.84	225	<1	0.50	24	270	3	0.38	<5	75	0.26	59	<10	61
B380755		3.83	1.14	223	1	0.15	39	360	6	0.91	<5	71	0.35	106	<10	67
B380756		0.04	11.45	152	<1	0.01	5	450	3	0.02	<5	110	0.01	3	<10	8
B380757		3.18	1.12	262	<1	0.17	39	300	12	0.41	<5	79	0.37	86	<10	74
B380758		2.76	1.13	260	1	0.16	36	290	16	0.48	<5	67	0.34	79	<10	74
B380759		3.32	1.37	293	1	0.21	41	360	16	0.68	<5	83	0.32	86	<10	60
B380760		3.33	1.20	399	1	0.24	42	330	21	0.85	6	72	0.33	95	<10	73
B380761		3.18	1.22	275	1	0.15	38	340	21	0.54	8	61	0.33	95	<10	70
B380762		3.00	1.24	303	1	0.14	42	340	24	0.65	<5	61	0.35	96	<10	91
B380763		2.96	1.30	227	1	0.19	47	350	24	0.43	<5	68	0.41	94	<10	102
B380764		1.84	0.64	265	1	0.09	31	290	12	0.59	8	40	0.30	65	<10	58
B380765		1.20	0.26	181	1	0.04	16	180	56	0.36	5	24	0.15	30	10	228
B380766		1.23	0.38	178	1	0.23	19	210	14	0.25	7	35	0.22	37	<10	46
B380767		0.82	0.24	202	1	0.02	12	190	47	0.23	6	13	0.11	20	<10	726
B380768		3.43	0.61	191	1	0.14	37	340	53	0.73	8	63	0.30	90	<10	380
B380769																
B380770		3.65	1.14	460	3	3.20	10	1830	11	0.23	<5	661	0.33	161	<10	57

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 5-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060561

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B380771		6.04	0.011	<0.5	2.98	29	190	0.8	<2	0.10	<0.5	7	169	51	1.94	0.01
B380772		1.84	<0.005	<0.5	7.14	72	570	2.1	2	0.25	<0.5	11	152	122	3.26	0.01
B380773		2.14	<0.005	<0.5	8.74	23	730	2.4	3	0.21	<0.5	16	176	69	3.62	0.02
B380774		1.24	<0.005	<0.5	0.73	<5	20	<0.5	<2	0.03	<0.5	1	106	7	0.56	0.01
B380775		2.48	<0.005	<0.5	1.52	13	50	<0.5	<2	0.06	0.8	4	224	16	1.11	0.03
B380776		1.14	<0.005	<0.5	0.13	<5	10	<0.5	<2	16.75	<0.5	<1	8	2	0.10	<0.01
B380777		3.06	<0.005	<0.5	10.15	6	900	2.7	4	0.17	<0.5	17	145	49	3.47	0.01
B380778		5.90	0.006	<0.5	5.86	13	420	1.5	<2	0.34	<0.5	12	133	35	3.15	<0.01
B380779		4.54	0.005	<0.5	4.75	14	280	0.9	<2	1.18	<0.5	6	180	37	2.65	0.01
B380780		6.06	0.005	<0.5	4.92	188	290	1.0	<2	0.62	<0.5	7	116	69	2.34	<0.01
B380781		3.02	0.035	0.5	8.40	1450	730	2.4	4	0.44	<0.5	17	74	114	3.51	0.01
B380782		2.26	0.025	0.6	8.71	713	780	2.4	2	0.38	<0.5	14	99	106	3.53	0.01
B380783		3.44	<0.005	<0.5	7.15	10	530	1.8	<2	0.43	<0.5	13	164	27	3.33	0.01
B380784		2.08	0.008	<0.5	3.06	355	170	0.8	<2	0.69	<0.5	6	114	35	1.50	<0.01
B380785		7.16	<0.005	<0.5	7.72	753	560	1.9	2	0.53	<0.5	13	146	46	3.33	0.02
B380786		6.12	<0.005	<0.5	7.92	11	620	2.3	<2	0.41	<0.5	14	114	41	4.11	0.01
B380787		6.10	<0.005	<0.5	8.58	10	660	2.2	<2	0.35	<0.5	15	134	33	3.18	0.01
B380788		6.00	<0.005	<0.5	7.69	15	610	2.0	2	0.40	<0.5	13	112	36	3.62	<0.01
B380789		0.04	0.005													
B380790		0.10	0.092	0.5	6.61	97	530	2.5	<2	0.48	<0.5	54	1130	377	7.89	0.03
B380791		5.72	<0.005	<0.5	7.85	11	670	2.3	<2	0.35	<0.5	15	145	34	3.71	0.01

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VANCOUVER BC V6C 2B3

Finalized Date: 5-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060561

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B380771		0.90	0.27	194	<1	0.04	14	190	9	0.49	5	21	0.13	28	<10	30
B380772		2.33	0.58	263	1	0.12	34	850	9	0.80	7	48	0.36	86	<10	68
B380773		3.24	0.73	246	1	0.18	40	350	22	0.67	9	61	0.35	97	<10	128
B380774		0.12	0.05	88	<1	<0.01	3	50	2	0.07	<5	5	0.03	3	<10	9
B380775		0.46	0.10	164	1	0.01	10	160	64	0.21	<5	12	0.09	10	<10	129
B380776		0.03	10.50	129	<1	0.01	4	420	<2	0.01	<5	100	<0.01	2	<10	7
B380777		3.74	0.68	247	1	0.21	45	350	26	0.60	10	70	0.45	118	<10	93
B380778		1.79	0.72	291	<1	0.20	28	280	11	0.41	5	37	0.24	56	<10	53
B380779		1.05	0.68	457	1	0.81	19	220	12	0.28	<5	106	0.20	35	<10	45
B380780		1.46	0.60	233	<1	0.79	19	200	12	0.41	<5	74	0.19	40	<10	43
B380781		3.76	1.02	207	3	0.20	50	360	24	0.90	<5	66	0.31	99	<10	93
B380782		3.96	1.02	190	3	0.19	45	360	20	0.89	<5	63	0.33	102	<10	63
B380783		2.33	0.95	266	1	0.53	33	260	13	0.38	<5	77	0.33	68	<10	71
B380784		0.88	0.44	197	1	0.32	14	190	8	0.28	<5	47	0.13	25	<10	20
B380785		2.59	0.98	314	1	0.40	33	270	15	0.53	<5	81	0.30	75	<10	66
B380786		2.75	1.12	324	<1	0.36	37	310	13	0.59	<5	83	0.34	83	<10	74
B380787		2.99	0.86	251	<1	0.52	37	280	19	0.45	<5	94	0.36	81	<10	61
B380788		2.64	1.00	289	<1	0.52	35	310	14	0.41	<5	94	0.34	74	<10	70
B380789																
B380790		2.13	0.56	351	7	0.11	462	320	144	0.02	11	49	0.19	81	30	580
B380791		2.87	0.99	246	1	0.46	37	340	16	0.49	<5	95	0.36	87	<10	83

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Finalized D. 2-AUG-2005
Account: STRGOL

CERTIFICATE VA05060560

Project: Dublin Gulch-1735

P.O. No.:

This report is for 45 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 22-JUL-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

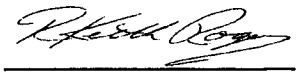
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 2-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060560

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B380792		0.38	<0.005	0.5	7.32	56	600	1.3	<2	0.95	<0.5	14	158	40	3.40	0.02
B380793		2.14	0.241	0.5	3.60	124	340	0.6	2	1.07	<0.5	8	166	23	2.24	0.03
B380794		1.90	0.165	12.2	4.47	582	260	0.9	3	1.66	<0.5	10	115	75	3.90	0.07
B380795		1.40	0.174	<0.5	1.52	100	80	<0.5	4	0.02	<0.5	2	196	41	1.36	0.04
B380796		1.64	<0.005	<0.5	0.12	<5	10	<0.5	<2	20.0	<0.5	<1	7	2	0.11	<0.01
B380797		3.02	0.090	<0.5	2.37	26	90	<0.5	<2	0.22	<0.5	6	160	25	2.02	0.10
B380798		4.02	0.021	<0.5	1.69	11	70	<0.5	<2	0.06	<0.5	1	83	15	1.19	0.04
B380799		4.16	0.019	<0.5	2.03	14	100	<0.5	<2	0.03	<0.5	3	108	18	1.29	0.08
B380800		4.26	0.374	<0.5	1.64	69	60	<0.5	4	0.03	<0.5	2	82	48	1.68	0.16
B380801		2.46	0.845	<0.5	1.82	3660	50	<0.5	10	0.02	<0.5	7	146	46	1.75	0.04
B380802		2.26	0.636	<0.5	1.72	1735	50	<0.5	8	0.02	<0.5	5	97	47	1.61	0.07
B380803		2.48	0.053	<0.5	2.00	63	30	<0.5	<2	0.03	<0.5	4	127	28	1.74	0.17
B380804		2.30	0.040	<0.5	1.84	40	80	<0.5	<2	0.02	<0.5	3	77	26	1.52	0.16
B380805		3.54	0.009	<0.5	3.04	16	150	0.6	<2	0.60	<0.5	9	131	55	2.49	0.53
B380806		3.10	0.007	<0.5	1.72	16	60	<0.5	<2	0.02	<0.5	3	102	20	2.13	0.39
B380807		4.38	<0.005	<0.5	1.82	8	40	<0.5	<2	0.02	<0.5	4	117	10	2.10	0.10
B380808		4.00	0.023	<0.5	3.60	34	210	1.0	<2	0.04	<0.5	10	100	43	3.42	0.53
B380809		0.04	0.021													
B380810		0.10	2.82	<0.5	7.73	2100	740	13.2	<2	0.01	<0.5	<1	136	104	3.51	0.08
B380811		6.98	0.034	<0.5	1.65	50	60	<0.5	<2	0.02	<0.5	2	90	16	1.34	0.03
B380812		2.44	0.092	<0.5	5.89	1385	400	1.2	2	0.05	<0.5	14	138	13	3.14	0.05
B380813		2.10	0.008	<0.5	1.80	124	50	<0.5	<2	0.02	<0.5	2	96	8	1.52	0.12
B380814		2.22	0.009	<0.5	1.82	14	60	<0.5	<2	0.02	<0.5	2	113	6	1.28	0.05
B380815		2.76	0.254	<0.5	1.96	349	130	<0.5	3	0.04	<0.5	6	116	55	2.46	0.04
B380816		1.74	<0.005	<0.5	0.11	5	10	<0.5	<2	19.85	<0.5	<1	13	6	0.09	<0.01
B380817		3.94	0.014	<0.5	1.67	39	120	<0.5	<2	0.06	<0.5	2	138	14	1.30	0.04
B380818		2.68	0.036	<0.5	1.80	128	120	<0.5	<2	0.03	<0.5	2	104	24	1.86	0.31
B380819		1.90	<0.005	<0.5	3.02	16	230	1.0	<2	0.04	<0.5	5	114	20	1.96	0.21
B380820		1.62	0.007	<0.5	2.23	12	140	0.7	<2	0.04	<0.5	4	100	19	1.76	0.29
B380821		1.12	0.053	<0.5	1.57	24	50	<0.5	<2	0.03	<0.5	3	132	22	1.39	0.53
B380822		1.12	0.038	<0.5	1.56	39	50	<0.5	<2	0.02	<0.5	2	84	17	1.26	0.46
B380823		4.90	<0.005	<0.5	1.73	25	90	<0.5	<2	0.03	<0.5	3	118	10	1.11	0.08
B380824		2.18	<0.005	<0.5	1.84	43	110	<0.5	<2	0.02	<0.5	2	110	18	1.46	0.18
B380825		1.82	0.167	<0.5	3.02	1365	380	0.8	2	0.11	<0.5	9	146	46	5.32	0.26
B380826		1.98	0.259	<0.5	7.37	2580	390	2.0	2	0.27	<0.5	26	560	59	10.50	0.25
B380827		2.80	0.015	<0.5	3.08	190	160	0.8	2	0.07	<0.5	9	188	75	3.91	0.48
B380828		3.54	<0.005	<0.5	1.65	31	80	<0.5	<2	0.02	<0.5	2	77	12	1.56	0.13
B380829		0.04	<0.005													
B380830		0.10	3.43	0.7	7.09	6	2010	3.2	<2	4.67	<0.5	23	135	94	5.02	<0.01
B380831		1.02	0.024	<0.5	4.00	218	270	1.0	<2	0.12	<0.5	10	293	35	4.96	0.25

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 2-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060560

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B380792		2.59	0.96	493	<1	0.38	34	240	24	0.11	17	154	0.39	105	10	87
B380793		0.95	0.61	347	<1	0.55	25	230	17	0.28	5	82	0.15	40	10	45
B380794		1.28	1.07	509	<1	0.73	29	280	34	1.48	53	200	0.23	66	<10	45
B380795		0.57	0.06	121	1	0.01	13	60	3	0.73	<5	14	0.07	13	<10	11
B380796		0.03	12.05	159	<1	0.01	5	570	<2	0.01	<5	117	<0.01	2	<10	7
B380797		0.34	0.22	400	<1	0.08	20	220	6	0.25	6	40	0.13	26	<10	41
B380798		0.51	0.08	233	<1	0.01	10	70	7	0.32	<5	16	0.06	13	<10	14
B380799		0.60	0.09	273	<1	0.01	12	90	7	0.30	<5	17	0.07	17	<10	26
B380800		0.35	0.07	239	<1	0.01	11	100	5	0.70	<5	18	0.08	15	<10	17
B380801		0.37	0.06	210	<1	0.01	13	70	6	0.77	7	17	0.09	17	<10	19
B380802		0.36	0.05	178	<1	0.01	12	60	5	0.85	7	17	0.09	16	<10	16
B380803		0.17	0.06	370	<1	<0.01	14	80	3	0.30	8	19	0.09	18	10	36
B380804		0.48	0.09	305	<1	0.01	11	90	6	0.37	<5	18	0.06	14	<10	27
B380805		0.72	0.45	497	<1	0.11	27	190	8	0.60	<5	57	0.14	40	<10	55
B380806		0.36	0.09	548	<1	0.01	9	70	2	0.26	<5	20	0.06	15	<10	37
B380807		0.26	0.08	609	<1	<0.01	8	90	3	0.08	<5	25	0.07	15	<10	42
B380808		1.08	0.22	817	<1	0.02	22	200	4	0.59	5	40	0.16	45	<10	53
B380809																
B380810		3.32	0.39	71	1	0.09	10	340	34	0.02	156	146	0.25	107	10	17
B380811		0.49	0.07	265	<1	0.01	8	100	4	0.25	<5	21	0.07	13	<10	21
B380812		1.56	0.32	715	<1	0.03	37	230	9	0.17	13	61	0.26	93	<10	78
B380813		0.32	0.07	375	<1	0.01	13	110	2	0.08	5	38	0.09	17	<10	22
B380814		0.33	0.09	279	<1	0.01	11	100	2	0.07	8	31	0.10	18	<10	26
B380815		0.68	0.08	408	<1	0.01	13	190	3	0.93	6	81	0.11	19	<10	17
B380816		0.03	12.10	150	<1	0.01	4	490	3	0.01	<5	110	<0.01	2	<10	13
B380817		0.54	0.11	274	<1	0.01	11	130	2	0.14	<5	60	0.09	16	<10	23
B380818		0.45	0.10	330	<1	0.01	11	130	5	0.45	5	67	0.08	17	<10	21
B380819		0.90	0.22	334	<1	0.02	18	170	9	0.22	<5	68	0.14	34	<10	48
B380820		0.61	0.16	362	<1	0.01	12	130	7	0.20	<5	52	0.09	23	<10	35
B380821		0.24	0.07	310	<1	0.01	10	140	4	0.26	<5	78	0.07	13	<10	22
B380822		0.24	0.07	304	<1	0.01	9	140	2	0.18	<5	84	0.06	12	<10	21
B380823		0.45	0.10	243	<1	0.01	9	130	3	0.14	<5	57	0.07	14	<10	22
B380824		0.55	0.12	294	<1	0.01	10	90	3	0.27	5	45	0.06	16	<10	18
B380825		1.12	0.31	1320	<1	0.01	20	1040	7	0.48	16	631	0.09	31	<10	39
B380826		1.78	0.80	2820	<1	0.03	70	1390	10	0.78	58	634	0.28	122	10	122
B380827		0.90	0.28	721	<1	0.01	35	230	6	1.15	17	99	0.11	40	<10	46
B380828		0.41	0.11	325	<1	0.01	9	120	4	0.32	5	64	0.06	14	<10	18
B380829																
B380830		3.40	2.91	1015	12	2.31	68	2320	30	0.30	<5	1640	0.37	164	10	94
B380831		1.32	0.49	1180	<1	0.02	35	490	5	0.65	19	192	0.16	61	<10	47

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 2-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060560

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B380832		4.26	0.116	<0.5	1.78	21	60	<0.5	<2	0.03	<0.5	4	136	59	2.32	0.36
B380833		3.16	0.008	<0.5	2.02	23	230	<0.5	<2	0.08	<0.5	2	104	18	2.80	0.03
B380834		2.52	<0.005	<0.5	1.73	7	90	<0.5	<2	0.02	<0.5	2	114	10	1.09	0.04
B380835		1.34	<0.005	<0.5	12.85	56	1640	2.9	<2	0.19	<0.5	23	190	44	5.75	0.15
B380836		1.62	<0.005	<0.5	0.19	<5	20	<0.5	<2	20.1	<0.5	<1	13	2	0.11	<0.01

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Finalized Date: 2-AUG-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060560

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B380832		0.28	0.12	462	<1	0.01	13	80	4	0.59	11	38	0.07	17	10	23
B380833		0.48	0.15	770	<1	0.01	10	1240	6	0.04	12	780	0.05	19	<10	21
B380834		0.39	0.10	222	<1	0.01	11	130	4	0.05	<5	62	0.06	14	<10	25
B380835		5.86	1.00	760	<1	0.18	55	840	13	0.67	11	51	0.76	256	10	265
B380836		0.06	11.90	163	<1	0.01	5	600	3	0.01	<5	116	0.01	3	<10	7

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
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Finalized D. 3-AUG-2005
Account: STRGOL

CERTIFICATE VA05060214

Project: Dublin Gulch-1735

P.O. No.:

This report is for 117 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 22-JUL-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
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VANCOUVER BC V6C 2B3

Finalized Date: 8-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060214

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B382217		4.56	0.250		0.5	7.30	124	1180	2.9	<2	2.67	<0.5	8	25	27	2.06
B382218		3.82	0.059		<0.5	7.07	174	1410	2.7	<2	2.42	<0.5	9	45	21	1.92
B382219		5.98	0.173		<0.5	7.61	111	1520	2.9	<2	2.27	<0.5	8	25	28	2.26
B382220		6.10	0.218		<0.5	7.13	213	1230	2.7	8	3.41	<0.5	9	44	32	1.96
B382221		2.54	0.146		<0.5	7.72	178	1700	3.0	4	2.22	<0.5	10	29	24	2.67
B382222		2.12	0.047		<0.5	7.75	95	1690	3.2	<2	2.69	<0.5	9	54	16	2.51
B382223		5.78	0.089		<0.5	7.68	113	1710	3.1	<2	2.43	<0.5	9	32	26	2.58
B382224		6.76	0.085		<0.5	8.04	200	1620	3.2	5	2.32	<0.5	10	58	37	2.47
B382225		5.40	0.084		<0.5	8.03	114	1600	3.1	<2	2.39	<0.5	9	31	21	2.54
B382226		6.10	0.072		<0.5	7.28	192	1520	3.0	<2	2.20	<0.5	8	60	25	2.25
B382227		5.50	0.123		<0.5	7.88	226	1630	2.8	<2	2.32	<0.5	9	28	25	2.44
B382228		1.74	0.016		<0.5	7.70	18	1650	2.8	<2	1.98	<0.5	9	59	23	2.50
B382229		0.04	0.102													
B382230		0.12	2.90		<0.5	8.25	2290	800	13.6	<2	0.01	<0.5	1	162	110	3.68
B382231		4.16	0.275		<0.5	7.88	96	1690	3.0	28	2.47	<0.5	10	62	35	2.45
B382232		3.34	0.292		<0.5	8.22	126	1640	3.4	<2	2.33	<0.5	12	29	39	2.60
B382233		3.86	0.099		<0.5	7.87	123	1500	3.1	2	2.22	<0.5	9	64	36	2.41
B382234		3.30	1.990		<0.5	7.45	131	1520	2.8	29	2.27	<0.5	11	31	47	2.56
B382235		3.40	0.477		<0.5	8.43	129	1790	3.1	12	2.58	<0.5	11	66	43	2.75
B382236		1.68	<0.005		<0.5	0.15	5	20	<0.5	<2	19.20	<0.5	1	2	1	0.17
B382237		1.06	0.366		<0.5	7.60	50	1660	3.0	<2	2.11	<0.5	9	62	41	2.49
B382238		5.38	0.111		<0.5	7.80	122	1360	3.0	5	2.17	<0.5	9	27	41	2.52
B382239		5.24	0.097		<0.5	8.00	224	1570	3.1	<2	2.25	<0.5	10	60	45	2.51
B382240		3.26	0.521		<0.5	8.09	938	1630	3.1	18	2.35	<0.5	11	33	64	2.62
B382241		1.42	0.127		0.6	7.75	231	1480	2.9	<2	2.22	<0.5	11	68	46	2.36
B382242		1.16	0.119		<0.5	7.70	227	1460	2.8	<2	2.23	<0.5	9	27	53	2.26
B382243		2.24	0.143		<0.5	8.17	489	1660	3.1	5	2.58	<0.5	10	65	58	2.39
B382244		4.76	0.087		<0.5	6.94	217	1490	2.8	<2	2.62	<0.5	9	26	70	2.37
B382245		3.52	0.100		<0.5	7.18	302	1310	3.1	<2	2.52	<0.5	8	60	36	2.16
B382246		3.04	0.062		<0.5	7.85	257	1480	3.0	<2	2.10	<0.5	8	27	21	2.34
B382247		5.80	1.375		<0.5	6.89	229	1440	2.9	10	2.33	<0.5	10	54	30	2.13
B382248		2.76	0.093		<0.5	8.43	226	1800	3.3	<2	2.64	<0.5	11	32	25	2.74
B382249		0.04	0.076													
B382250		0.12	4.47		9.8	8.26	10	510	1.0	<2	2.97	0.9	20	22	124	4.28
B382251		3.26	0.322		<0.5	8.01	115	1560	3.1	5	2.64	<0.5	9	24	34	2.40
B382252		7.08	0.257		<0.5	7.94	650	1730	3.2	6	2.40	<0.5	10	56	37	2.46
B382253		6.76	0.175		<0.5	8.20	320	1710	3.2	2	2.36	<0.5	9	29	36	2.64
B382254		7.08	0.063		<0.5	7.09	216	1460	3.1	<2	2.28	<0.5	9	52	16	2.25
B382255		5.66	0.172		<0.5	7.65	441	1560	3.1	<2	2.33	<0.5	9	32	28	2.67
B382256		2.00	<0.005		<0.5	0.14	<5	20	<0.5	<2	21.0	<0.5	1	8	1	0.14

Comments: Additional AA23 data for the following samples: B382258: 3.950, 0.452 ppm; B382260: 1.335 ppm.

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 8-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060214

Sample Description	Method Analyte Units LOR	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10
B382217		0.02	3.82	0.68	350	<1	1.11	17	570	56	0.28	17	343	0.27	33	20
B382218		0.01	3.93	0.52	262	1	1.53	19	590	27	0.11	10	344	0.27	34	30
B382219		0.01	3.98	0.68	276	3	1.38	19	580	25	0.23	12	358	0.28	35	20
B382220		0.02	3.75	0.59	390	1	1.20	20	600	75	0.29	26	317	0.29	35	20
B382221		0.01	3.80	0.88	296	1	1.70	22	610	25	0.17	<5	480	0.32	40	20
B382222		0.01	3.83	0.90	331	1	1.62	25	660	23	0.13	6	493	0.33	40	30
B382223		0.01	3.78	0.93	308	3	1.76	23	660	25	0.14	<5	542	0.33	40	30
B382224		0.01	4.07	0.87	286	2	1.86	24	630	27	0.17	<5	546	0.32	37	30
B382225		0.01	3.78	0.92	314	2	1.83	20	630	24	0.12	<5	534	0.32	39	10
B382226		0.01	3.75	0.78	256	3	1.68	20	590	24	0.14	<5	497	0.29	37	20
B382227		0.02	4.24	0.92	308	2	1.68	22	640	23	0.11	6	505	0.31	37	30
B382228		0.02	3.77	0.99	293	2	1.58	23	600	27	0.09	<5	488	0.32	40	20
B382229																
B382230		0.09	3.63	0.41	75	2	0.10	11	360	29	0.02	179	161	0.23	114	10
B382231		0.01	4.02	0.79	256	2	1.73	23	660	26	0.22	5	497	0.32	40	20
B382232		0.01	4.12	0.82	275	1	1.85	26	630	24	0.13	<5	516	0.31	38	20
B382233		0.01	4.09	0.83	263	2	1.74	22	590	25	0.15	<5	499	0.29	35	50
B382234		<0.01	3.79	0.84	259	1	1.66	20	600	18	0.17	6	502	0.30	36	50
B382235		0.01	4.31	0.95	299	1	1.90	22	710	24	0.19	<5	584	0.35	43	70
B382236		<0.01	0.04	11.20	165	<1	0.01	4	460	<2	0.02	<5	112	<0.01	<1	<10
B382237		0.01	3.77	0.88	251	1	1.72	20	670	20	0.14	<5	500	0.32	39	20
B382238		0.01	3.93	0.77	236	1	1.68	24	660	23	0.17	<5	410	0.31	38	20
B382239		0.01	3.97	0.86	269	2	1.75	23	640	21	0.24	<5	517	0.31	38	30
B382240		0.01	4.21	0.84	268	9	1.70	23	680	24	0.30	<5	519	0.32	37	40
B382241		0.01	3.95	0.74	244	2	1.65	22	620	25	0.30	<5	461	0.30	38	20
B382242		0.01	3.87	0.69	231	1	1.67	22	630	21	0.36	7	438	0.29	35	20
B382243		0.01	4.31	0.85	240	1	1.76	20	680	23	0.24	<5	532	0.32	39	20
B382244		0.03	3.75	0.97	313	<1	1.40	20	610	23	0.18	<5	489	0.29	36	30
B382245		0.03	3.82	0.73	288	1	1.54	20	570	31	0.31	7	423	0.27	35	20
B382246		0.01	4.04	0.89	268	1	1.69	21	590	22	0.13	<5	503	0.30	35	30
B382247		0.01	3.86	0.79	267	1	1.60	19	570	27	0.13	<5	489	0.28	33	20
B382248		0.01	4.00	0.93	332	1	1.95	24	720	28	0.13	<5	611	0.35	43	30
B382249																
B382250		0.01	2.44	1.40	1020	13	1.75	11	930	24	0.72	<5	435	0.39	156	<10
B382251		0.01	4.15	0.94	291	1	1.40	20	630	29	0.19	8	472	0.30	36	30
B382252		0.01	4.11	0.91	294	2	1.55	24	680	33	0.16	<5	497	0.32	39	20
B382253		0.01	3.86	0.98	324	3	1.78	24	680	32	0.12	<5	549	0.33	39	20
B382254		0.01	3.67	0.83	320	1	1.74	19	570	29	0.07	<5	495	0.29	34	20
B382255		0.01	3.69	0.80	299	6	1.68	20	600	29	0.18	<5	494	0.30	36	20
B382256		<0.01	0.05	11.70	190	<1	0.02	2	510	<2	<0.01	<5	118	<0.01	1	<10

Comments: Additional AA23 data for the following samples: B382258: 3.950, 0.452 ppm; B382260: 1.335 ppm.

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VANCOUVER BC V6C 2B3

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060214

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B382217		98
B382218		59
B382219		58
B382220		122
B382221		56
B382222		56
B382223		64
B382224		63
B382225		64
B382226		52
B382227		61
B382228		62
B382229		
B382230		18
B382231		45
B382232		58
B382233		52
B382234		48
B382235		58
B382236		6
B382237		51
B382238		54
B382239		57
B382240		54
B382241		50
B382242		47
B382243		39
B382244		47
B382245		51
B382246		51
B382247		50
B382248		69
B382249		
B382250		104
B382251		51
B382252		70
B382253		63
B382254		63
B382255		58
B382256		7

Comments: Additional AA23 data for the following samples: B382258: 3.950, 0.452 ppm; B382260: 1.335 ppm.

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CERTIFICATE OF ANALYSIS VA05060214

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B382257		6.48	0.060		<0.5	7.52	345	1580	3.0	<2	2.51	<0.5	10	32	25	2.59
B382258		3.96	7.76	0.219	<0.5	7.53	545	1530	2.7	5	2.24	<0.5	7	62	21	2.45
B382259		3.16	0.105	0.118	0.7	7.07	289	1230	2.9	<2	3.10	1.0	9	31	39	2.31
B382260		7.36	0.938	0.319	<0.5	7.61	842	1560	3.0	18	2.57	<0.5	9	76	33	2.57
B382261		3.30	0.200		<0.5	7.78	569	1560	3.1	6	2.25	<0.5	10	30	49	2.60
B382262		3.04	0.323		<0.5	7.52	771	1520	3.1	10	2.16	<0.5	11	61	48	2.37
B382263		5.76	0.391		0.7	7.66	625	1640	2.9	5	2.28	<0.5	10	31	50	2.51
B382264		6.58	0.080		<0.5	7.59	363	1530	3.0	2	2.28	<0.5	9	51	38	2.34
B382265		5.16	0.122		<0.5	7.34	216	1510	2.9	4	2.27	<0.5	9	30	36	2.28
B382266		6.76	0.071		<0.5	7.33	482	1490	3.0	<2	2.39	<0.5	10	62	64	2.34
B382267		6.64	0.086		<0.5	7.43	109	1620	3.1	<2	2.53	<0.5	10	30	48	2.50
B382268		6.30	0.060		<0.5	7.47	385	1540	2.7	<2	2.06	<0.5	9	28	55	2.32
B382269		0.04	0.080													
B382270		0.10	0.094		<0.5	6.85	112	570	2.7	<2	0.52	<0.5	61	1210	388	8.26
B382271		5.78	0.189		<0.5	7.85	322	1500	3.1	<2	2.24	<0.5	9	29	38	2.38
B382272		6.30	0.122		<0.5	7.38	279	1560	2.9	<2	2.53	<0.5	10	30	57	2.54
B382273		6.76	0.235		<0.5	7.52	297	1410	3.0	<2	2.34	<0.5	8	26	42	2.24
B382274		5.74	0.052		<0.5	6.83	150	1140	3.2	<2	2.07	<0.5	8	21	39	1.86
B382275		5.92	0.197		<0.5	7.33	206	1430	2.9	<2	2.18	<0.5	8	24	80	2.20
B382276		2.08	<0.005		<0.5	0.17	5	20	<0.5	<2	20.0	<0.5	1	3	1	0.12
B382277		6.34	0.044		<0.5	7.80	138	1620	3.1	<2	2.65	<0.5	10	30	44	2.56
B382278		4.12	0.509		0.7	7.67	129	1620	3.0	102	2.68	<0.5	10	32	65	2.44
B382279		2.64	0.129		0.6	7.47	184	1600	3.1	<2	2.32	<0.5	10	31	43	2.49
B382280		6.02	0.231		0.5	7.78	194	1590	3.0	6	2.42	<0.5	10	30	57	2.54
B382281		2.20	0.052		<0.5	7.85	244	1680	3.3	<2	2.51	<0.5	10	29	54	2.54
B382282		2.36	0.154		<0.5	7.84	377	1640	3.2	<2	2.51	<0.5	11	27	72	2.54
B382283		6.92	0.118		<0.5	8.03	639	1600	3.2	5	2.25	<0.5	11	30	78	2.49
B382284		6.18	0.064		<0.5	7.35	170	1420	3.2	<2	2.25	<0.5	9	27	55	2.43
B382285		6.92	0.397		0.6	7.71	604	1640	3.0	9	2.52	1.9	11	29	90	2.67
B382286		6.30	0.025		<0.5	8.07	227	1690	3.1	<2	2.65	<0.5	10	30	27	2.63
B382287		6.66	0.037		<0.5	7.62	440	1390	2.9	<2	2.85	<0.5	9	29	42	2.42
B382288		6.24	0.030		<0.5	7.83	178	1580	3.1	<2	2.11	<0.5	9	28	22	2.48
B382289		0.04	0.053													
B382290		0.10	3.05		1.3	7.13	10	2120	3.3	<2	4.91	<0.5	27	147	100	5.10
B382291		6.32	0.138		<0.5	8.07	98	1720	3.0	<2	2.38	<0.5	10	29	56	2.63
B382292		5.92	0.079		<0.5	7.65	341	1450	3.4	<2	2.07	<0.5	9	26	41	2.27
B382293		6.06	0.125		<0.5	6.94	53	1530	2.9	<2	2.32	<0.5	10	29	42	2.38
B382294		6.54	0.053		0.5	7.42	265	970	2.9	<2	2.71	0.7	9	27	42	2.37
B382295		5.94	0.091		0.9	6.60	379	910	2.6	<2	2.59	1.2	8	23	40	2.03
B382296		2.44	<0.005		<0.5	0.12	<5	20	<0.5	<2	20.3	<0.5	1	2	1	0.10

Comments: Additional AA23 data for the following samples: B382258: 3.950, 0.452 ppm; B382260: 1.335 ppm.

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CERTIFICATE OF ANALYSIS VA05060214

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B382257		0.01	3.80	0.84	304	2	1.78	20	620	29	0.16	<5	507	0.31	37	50
B382258		0.01	3.30	0.84	280	1	1.72	19	620	25	0.13	<5	497	0.27	32	10
B382259		0.03	3.61	0.52	500	3	0.94	20	590	105	0.30	24	294	0.28	36	70
B382260		0.01	3.79	0.81	293	2	1.67	22	630	33	0.24	7	492	0.31	37	30
B382261		0.01	3.82	0.81	241	1	1.70	18	620	22	0.26	<5	491	0.31	37	20
B382262		<0.01	3.88	0.77	211	2	1.64	21	600	22	0.27	<5	476	0.30	35	30
B382263		0.01	3.96	0.84	237	2	1.69	23	620	22	0.27	<5	502	0.31	37	30
B382264		0.01	3.71	0.80	270	1	1.70	22	620	30	0.16	<5	471	0.31	37	20
B382265		0.01	3.82	0.77	249	2	1.68	18	620	25	0.17	<5	479	0.30	36	30
B382266		0.01	3.94	0.77	240	3	1.67	23	630	22	0.29	<5	463	0.30	37	30
B382267		0.01	3.84	0.86	299	2	1.78	20	670	23	0.22	<5	512	0.32	40	60
B382268		0.01	3.61	0.78	218	5	1.56	19	620	23	0.33	<5	499	0.30	40	30
B382269																
B382270		0.03	2.29	0.58	382	8	0.12	473	340	146	0.02	11	50	0.19	92	30
B382271		0.01	3.86	0.82	239	1	1.73	24	590	23	0.19	<5	488	0.30	36	20
B382272		0.02	3.63	0.86	269	2	1.66	21	640	21	0.25	<5	466	0.31	38	10
B382273		0.01	3.97	0.76	252	2	1.74	19	550	26	0.21	<5	465	0.28	32	20
B382274		0.01	4.10	0.60	237	2	1.66	16	450	34	0.17	<5	387	0.23	27	10
B382275		0.01	4.31	0.78	219	1	1.66	18	560	25	0.24	<5	454	0.28	33	20
B382276		<0.01	0.05	11.45	159	<1	0.02	<1	510	3	0.01	<5	124	<0.01	1	<10
B382277		0.01	3.83	0.93	297	<1	1.89	22	670	23	0.20	<5	553	0.34	41	20
B382278		<0.01	3.97	0.86	253	3	1.82	22	660	26	0.28	<5	531	0.32	39	10
B382279		0.01	3.72	0.82	271	1	1.77	24	660	26	0.25	<5	511	0.32	38	10
B382280		0.01	3.75	0.91	261	1	1.77	22	660	21	0.28	<5	526	0.33	39	30
B382281		0.01	3.65	0.88	248	3	1.84	20	690	22	0.34	<5	540	0.33	42	10
B382282		0.01	3.71	0.89	248	5	1.82	22	670	18	0.38	<5	540	0.33	40	10
B382283		0.01	4.48	0.82	209	2	1.72	20	620	19	0.39	<5	512	0.31	38	20
B382284		0.01	3.88	0.69	274	1	1.54	23	610	31	0.45	15	379	0.28	35	10
B382285		0.04	4.40	0.83	312	1	1.56	20	660	101	0.51	20	479	0.32	41	30
B382286		0.01	3.75	0.89	347	2	1.91	22	680	33	0.15	<5	558	0.34	40	20
B382287		0.02	3.57	0.77	477	3	1.49	21	620	73	0.25	15	467	0.29	35	20
B382288		0.03	3.74	0.86	316	<1	1.60	23	650	42	0.12	10	471	0.32	38	20
B382289																
B382290		<0.01	3.62	2.98	1075	13	2.42	68	2350	33	0.32	<5	1675	0.37	170	10
B382291		0.02	4.02	0.94	326	<1	1.64	24	660	29	0.18	6	522	0.34	40	20
B382292		0.01	3.93	0.74	255	3	1.58	20	570	30	0.19	<5	441	0.28	35	10
B382293		0.03	3.60	0.78	289	1	1.52	21	630	24	0.20	7	444	0.31	37	20
B382294		0.04	3.68	0.50	428	1	0.72	25	640	104	0.36	30	206	0.30	38	20
B382295		0.05	3.38	0.54	489	<1	0.66	18	520	170	0.34	27	246	0.25	31	20
B382296		<0.01	0.04	11.45	162	<1	0.01	2	480	<2	<0.01	<5	112	<0.01	<1	<10

Comments: Additional AA23 data for the following samples: B382258: 3.950, 0.452 ppm; B382260: 1.335 ppm.

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 8-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060214

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
B382257		60
B382258		49
B382259		288
B382260		60
B382261		39
B382262		36
B382263		41
B382264		62
B382265		51
B382266		48
B382267		51
B382268		39
B382269		
B382270		626
B382271		45
B382272		53
B382273		45
B382274		51
B382275		40
B382276		7
B382277		60
B382278		44
B382279		53
B382280		45
B382281		38
B382282		37
B382283		33
B382284		47
B382285		369
B382286		76
B382287		100
B382288		73
B382289		
B382290		100
B382291		72
B382292		55
B382293		46
B382294		271
B382295		348
B382296		7

Comments: Additional AA23 data for the following samples: B382258: 3.950, 0.452 ppm; B382260: 1.335 ppm.

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Finalized Date: 8-AUG-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060214

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B382297		6.36	0.170		<0.5	6.42	331	1340	2.5	7	2.81	0.7	8	25	58	2.18
B382298		2.78	0.105		0.6	7.05	1140	1440	2.8	3	2.14	<0.5	9	29	63	2.28
B382299		2.38	0.245		1.0	6.44	1095	1120	2.7	5	2.45	<0.5	8	24	116	2.33
B382300		2.94	0.283		0.8	6.33	1180	1260	2.7	9	2.26	<0.5	10	23	99	2.19
B382301		1.58	0.078		0.6	6.47	476	1310	2.7	10	1.78	<0.5	6	26	45	1.96
B382302		1.56	0.116		<0.5	6.71	672	1310	2.7	18	2.08	<0.5	9	24	51	2.00
B382303		5.28	0.224		0.6	6.83	703	1330	2.8	10	1.95	<0.5	8	26	67	2.18
B382304		6.08	0.359		<0.5	7.09	230	1400	2.9	13	2.62	<0.5	9	28	58	2.41
B382305		6.04	0.092		<0.5	7.36	262	1520	2.8	9	2.09	<0.5	9	26	62	2.36
B382306		3.66	0.104		0.6	7.91	114	1470	3.1	<2	2.87	<0.5	9	29	54	2.33
B382307		2.86	0.099		<0.5	7.21	134	1340	2.9	21	2.54	<0.5	8	28	53	2.20
B382308		3.54	0.055		<0.5	7.49	370	1500	3.2	5	2.58	<0.5	9	30	56	2.35
B382309		0.04	0.066													
B382310		0.10	0.424		3.0	8.95	<5	1060	1.2	<2	1.49	<0.5	10	8	7150	3.15
B382311		2.94	0.278		0.6	6.99	367	1410	2.7	8	2.04	<0.5	11	29	114	2.40
B382312		2.68	0.113		<0.5	7.61	182	1620	3.2	6	2.49	<0.5	9	31	68	2.47
B382313		4.04	0.106		0.5	6.92	315	1460	2.5	16	2.26	<0.5	9	29	91	2.36
B382314		5.88	0.045		<0.5	7.49	110	1600	3.0	<2	2.15	<0.5	9	29	68	2.32
B382315		3.78	0.029		<0.5	7.26	37	1520	3.1	<2	2.31	<0.5	10	31	76	2.46
B382316		2.18	<0.005		<0.5	0.20	<5	20	<0.5	<2	20.5	<0.5	<1	3	1	0.15
B382317		2.24	0.132		<0.5	7.28	56	1460	3.2	7	2.14	<0.5	11	34	126	2.66
B382318		7.34	0.056		<0.5	7.38	188	1410	3.1	3	2.29	<0.5	10	39	69	2.64
B382319		6.80	0.093		<0.5	7.67	289	1420	3.1	9	2.79	<0.5	12	40	59	2.66
B382320		3.34	0.136		0.7	7.56	150	1380	3.1	6	2.13	<0.5	10	48	51	2.53
B382321		0.98	0.083		<0.5	7.16	56	1320	3.0	4	2.39	<0.5	9	37	56	2.49
B382322		0.82	0.133		<0.5	7.00	47	1320	3.2	6	2.16	<0.5	10	44	62	2.62
B382323		6.10	0.120		<0.5	7.07	97	1290	3.3	5	2.26	<0.5	9	37	57	2.46
B382324		5.92	0.216		0.7	6.68	288	1340	3.1	74	2.07	<0.5	9	39	65	2.46
B382325		6.42	0.170		0.6	7.02	281	1380	3.0	22	2.33	0.8	11	35	73	2.52
B382326		4.34	0.103		<0.5	6.96	92	1560	2.9	<2	2.54	<0.5	11	35	50	2.50
B382327		1.56	0.024		<0.5	7.82	5	1420	3.9	<2	2.20	<0.5	7	28	13	2.26
B382328		4.16	0.097		1.0	7.23	122	1400	3.5	2	2.18	1.8	15	30	77	2.37
B382329		0.04	0.177													
B382330		0.12	1.345		<0.5	6.52	1180	640	5.6	<2	0.01	<0.5	6	209	36	3.45
B382331		2.36	0.095		<0.5	6.82	242	1650	2.8	23	2.03	<0.5	13	28	97	2.37
B382332		2.02	0.133		<0.5	6.51	168	1320	2.4	9	1.92	<0.5	11	24	176	2.35
B382333		3.24	0.141		<0.5	7.02	126	1470	2.9	8	2.08	<0.5	10	26	77	2.16

Comments: Additional AA23 data for the following samples: B382258: 3.950, 0.452 ppm; B382260: 1.335 ppm.

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 8-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060214

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B382297		0.04	3.75	0.72	383	3	1.16	19	540	64	0.28	25	407	0.26	32	20
B382298		0.01	3.84	0.79	262	2	1.44	18	630	21	0.33	12	407	0.30	37	20
B382299		0.01	3.31	0.73	299	5	0.84	13	550	84	0.83	30	344	0.25	31	30
B382300		0.02	3.81	0.76	253	2	1.18	18	510	50	0.54	23	409	0.25	31	30
B382301		0.02	3.83	0.74	222	21	1.32	13	510	25	0.17	8	389	0.24	28	20
B382302		0.02	3.98	0.76	237	11	1.34	15	500	24	0.19	10	427	0.24	29	20
B382303		0.02	3.79	0.80	240	2	1.20	19	570	53	0.34	18	398	0.27	34	20
B382304		0.01	3.74	0.87	361	1	1.19	19	620	39	0.30	23	416	0.29	37	20
B382305		0.01	3.91	0.83	258	<1	1.65	20	590	24	0.26	13	466	0.29	35	10
B382306		0.01	4.04	0.78	320	1	1.46	23	690	37	0.30	9	424	0.34	41	10
B382307		0.01	3.67	0.67	270	1	1.61	20	630	29	0.25	12	400	0.29	36	30
B382308		<0.01	4.07	0.72	255	1	1.76	18	650	26	0.28	5	476	0.30	38	10
B382309																
B382310		0.03	3.79	1.14	482	2	3.41	8	1880	14	0.24	<5	676	0.34	175	<10
B382311		<0.01	4.13	0.73	180	1	1.46	16	590	21	0.49	5	425	0.27	37	40
B382312		<0.01	3.89	0.86	215	2	1.73	19	630	21	0.32	<5	528	0.31	37	10
B382313		<0.01	4.72	0.88	196	1	1.38	17	590	21	0.43	<5	487	0.28	35	20
B382314		0.01	4.08	0.85	206	2	1.60	23	610	20	0.25	<5	499	0.30	36	20
B382315		<0.01	4.00	0.86	227	<1	1.66	18	630	23	0.32	<5	502	0.30	37	10
B382316		<0.01	0.04	11.70	170	<1	0.02	4	590	<2	0.03	<5	120	<0.01	1	<10
B382317		<0.01	4.41	0.90	192	<1	1.68	13	630	20	0.54	<5	508	0.28	41	20
B382318		0.01	3.78	1.12	268	1	1.72	14	630	18	0.24	<5	520	0.30	49	20
B382319		0.01	3.76	1.11	333	1	1.68	16	660	19	0.26	<5	510	0.30	50	20
B382320		0.01	3.90	1.04	292	1	1.73	20	640	24	0.18	<5	498	0.31	62	10
B382321		0.01	3.61	1.14	311	1	1.60	12	630	17	0.21	<5	515	0.29	49	20
B382322		0.01	3.57	1.14	284	<1	1.66	13	630	21	0.22	<5	505	0.30	51	20
B382323		0.01	3.91	1.04	310	1	1.64	13	580	23	0.17	8	489	0.27	45	20
B382324		<0.01	3.66	1.12	301	1	1.55	14	620	22	0.18	12	485	0.30	48	20
B382325		0.02	3.80	1.04	363	3	1.50	14	600	51	0.29	16	459	0.28	44	20
B382326		0.01	3.69	0.89	336	1	1.60	20	670	22	0.29	12	477	0.32	45	10
B382327		<0.01	4.00	0.80	346	1	1.99	16	610	29	0.05	<5	486	0.27	36	<10
B382328		0.03	4.47	0.89	387	2	0.96	19	630	114	0.40	27	360	0.30	42	20
B382329																
B382330		0.05	2.68	0.32	83	2	0.10	19	290	22	0.02	112	89	0.18	86	10
B382331		<0.01	4.05	0.92	238	9	1.58	18	610	18	0.35	6	493	0.30	41	10
B382332		0.01	4.11	0.78	175	3	1.29	21	480	19	0.54	5	414	0.24	32	10
B382333		0.01	4.19	0.84	193	3	1.62	19	560	18	0.28	5	485	0.30	37	40

Comments: Additional AA23 data for the following samples: B382258: 3.950, 0.452 ppm; B382260: 1.335 ppm.

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VANCOUVER BC V6C 2B3

Finalized Date: 8-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060214

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B382297		233
B382298		36
B382299		99
B382300		39
B382301		33
B382302		31
B382303		80
B382304		80
B382305		42
B382306		71
B382307		60
B382308		63
B382309		
B382310		58
B382311		27
B382312		29
B382313		19
B382314		28
B382315		30
B382316		7
B382317		24
B382318		31
B382319		37
B382320		52
B382321		35
B382322		36
B382323		43
B382324		35
B382325		234
B382326		45
B382327		63
B382328		404
B382329		
B382330		44
B382331		16
B382332		12
B382333		17

Comments: Additional AA23 data for the following samples: B382258: 3.950, 0.452 ppm; B382260: 1.335 ppm.

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STRATAGOLD CORPORATION
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VANCOUVER BC V6C 2B3

Finalized D 5-AUG-2005
Account: STRGOL

CERTIFICATE VA05060971

Project: Dublin Gulch-1735

P.O. No.:

This report is for 60 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 26-JUL-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

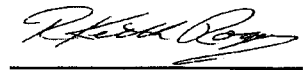
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 5-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060971

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B382157		5.32	0.114	<0.5	8.35	203	1360	2.9	8	2.45	<0.5	10	136	20	2.92	0.01
B382158		5.84	0.499	<0.5	7.18	109	1320	2.4	66	2.28	<0.5	13	113	18	3.00	0.01
B382159		3.06	0.143	<0.5	7.13	82	1430	2.6	5	2.45	<0.5	13	163	27	3.26	0.01
B382160		3.26	0.266	0.5	7.94	245	1510	2.1	19	2.01	<0.5	10	92	93	2.62	0.01
B382161		2.06	2.12	<0.5	7.79	7450	1680	1.5	114	1.16	<0.5	35	99	32	2.19	<0.01
B382162		2.96	2.30	<0.5	7.43	6670	1660	1.4	132	1.09	<0.5	22	86	36	2.19	<0.01
B382163		5.42	0.454	<0.5	7.55	548	1540	2.8	22	2.61	<0.5	14	172	22	2.76	0.01
B382164		5.72	0.206	<0.5	7.61	277	1500	2.9	29	2.51	<0.5	10	119	28	2.79	<0.01
B382165		6.12	0.113	<0.5	7.58	271	1460	2.9	8	2.90	<0.5	12	152	31	2.87	0.01
B382166		3.76	0.027	<0.5	7.60	165	1360	2.5	<2	2.76	<0.5	12	108	21	3.25	0.01
B382167		1.58	0.119	<0.5	7.36	205	1130	2.5	4	3.43	<0.5	12	168	33	2.91	0.01
B382168		5.90	0.116	<0.5	7.71	40	1380	2.8	5	2.74	<0.5	11	122	22	2.93	0.01
B382169		0.04	0.093													
B382170		0.12	0.189	2.8	9.56	17	1080	1.2	<2	1.54	<0.5	9	9	7480	3.36	0.02
B382171		5.34	0.007	<0.5	7.58	111	1480	2.9	<2	2.91	<0.5	12	148	28	2.74	0.01
B382172		5.50	0.044	<0.5	7.33	92	1190	2.8	<2	2.63	<0.5	11	109	17	2.46	0.01
B382173		3.30	0.005	<0.5	7.67	7	1160	2.6	<2	2.62	<0.5	11	143	14	2.68	0.02
B382174		4.78	0.195	<0.5	7.00	278	1100	2.5	3	2.41	<0.5	11	137	32	2.68	0.02
B382175		3.02	0.024	<0.5	7.25	66	1300	2.6	<2	2.28	<0.5	10	161	18	2.79	0.01
B382176		1.94	<0.005	<0.5	0.14	<5	20	<0.5	<2	19.50	<0.5	1	7	2	0.10	<0.01
B382177		4.42	0.040	<0.5	7.05	67	1220	2.8	5	2.25	<0.5	9	147	13	2.25	0.01
B382178		6.56	0.122	<0.5	7.48	188	1300	2.6	12	2.52	<0.5	12	121	25	2.87	<0.01
B382179		6.32	0.057	<0.5	7.32	75	1490	2.5	<2	2.45	<0.5	13	161	15	3.25	<0.01
B382180		2.44	0.104	<0.5	7.11	194	1420	2.4	<2	2.35	<0.5	17	133	12	3.23	0.01
B382181		0.80	0.124	<0.5	7.36	217	820	2.5	2	4.03	2.6	12	158	18	2.31	0.03
B382182		1.22	0.146	<0.5	6.88	214	1060	2.3	15	2.86	1.3	13	152	17	2.57	0.01
B382183		6.58	0.160	<0.5	7.03	257	1280	2.4	12	2.18	<0.5	16	174	22	3.15	0.01
B382184		6.14	0.621	<0.5	7.49	39	1370	2.6	79	2.47	<0.5	13	126	21	3.25	0.01
B382185		4.36	0.804	<0.5	6.60	220	1240	2.2	29	2.06	<0.5	15	145	34	2.88	0.01
B382186		2.32	0.565	<0.5	6.90	178	1260	2.1	24	2.69	<0.5	17	135	17	3.39	0.01
B382187		5.68	1.000	<0.5	7.29	496	1440	2.6	30	2.38	<0.5	18	139	30	2.63	0.01
B382188		6.00	0.360	<0.5	7.42	445	1440	2.5	29	2.60	<0.5	11	125	18	2.80	0.01
B382189		0.04	0.376													
B382190		0.10	1.490	<0.5	6.78	1260	670	5.8	<2	0.02	<0.5	6	225	37	3.69	0.04
B382191		2.00	0.265	<0.5	6.75	93	1600	2.7	15	2.50	<0.5	11	111	38	2.63	0.01
B382192		6.72	0.270	<0.5	6.82	170	1510	2.7	3	2.49	<0.5	12	113	45	2.85	0.01
B382193		5.90	0.812	<0.5	7.50	454	1540	2.7	12	2.43	<0.5	11	151	54	2.90	0.01
B382194		5.48	0.320	<0.5	6.57	402	1500	2.5	18	2.57	<0.5	13	116	53	2.77	0.01
B382195		3.08	0.036	<0.5	7.69	81	1520	2.8	<2	2.36	<0.5	12	144	39	3.02	0.02
B382196		2.30	<0.005	<0.5	0.16	7	20	<0.5	<2	19.60	<0.5	1	7	3	0.14	<0.01

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 5-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060971

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B382157		3.32	1.20	334	2	1.63	22	690	19	0.03	<5	488	0.34	72	10	67
B382158		3.33	1.19	352	1	1.51	29	690	18	0.07	<5	405	0.36	85	<10	78
B382159		3.22	1.21	396	1	1.59	35	710	15	0.06	<5	424	0.40	96	10	92
B382160		5.53	1.20	185	2	1.28	22	700	16	0.30	<5	448	0.32	66	100	28
B382161		5.38	1.09	108	1	0.91	33	680	17	0.50	12	388	0.32	60	200	15
B382162		5.00	1.10	104	2	0.87	30	700	19	0.50	9	367	0.31	60	180	14
B382163		3.32	1.08	329	2	1.62	18	730	22	0.06	<5	526	0.33	60	20	57
B382164		3.16	1.05	326	1	1.66	17	700	25	0.09	<5	536	0.32	58	10	62
B382165		3.27	1.11	347	2	1.77	16	730	15	0.12	<5	561	0.33	61	<10	50
B382166		2.82	1.29	435	1	1.62	20	750	13	0.03	<5	472	0.39	86	10	96
B382167		3.22	1.14	437	2	1.58	32	640	18	0.04	<5	404	0.38	91	10	79
B382168		3.07	1.15	358	1	1.77	21	700	19	0.05	<5	512	0.35	72	10	75
B382169																
B382170		3.71	1.18	495	2	3.40	9	2000	5	0.25	<5	713	0.34	176	<10	55
B382171		3.10	1.09	363	1	1.74	19	720	16	0.05	<5	552	0.34	65	<10	68
B382172		2.89	0.98	309	1	1.72	16	640	17	0.07	<5	511	0.29	51	10	57
B382173		2.36	1.08	417	<1	1.83	15	630	26	0.05	<5	515	0.29	52	<10	69
B382174		2.65	1.15	340	11	1.37	26	570	15	0.08	<5	396	0.30	67	10	63
B382175		3.08	1.13	358	1	1.53	24	630	13	0.06	<5	441	0.33	71	10	75
B382176		0.04	11.25	160	<1	0.02	<1	560	<2	0.03	<5	114	<0.01	1	<10	7
B382177		3.30	0.97	270	1	1.67	14	570	18	0.08	<5	468	0.27	51	<10	41
B382178		3.14	1.26	349	3	1.53	28	670	17	0.13	<5	445	0.34	77	10	69
B382179		3.29	1.34	371	1	1.65	31	740	12	0.06	<5	455	0.37	89	10	76
B382180		3.39	1.35	377	3	1.54	36	760	13	0.07	<5	416	0.39	97	10	87
B382181		3.23	0.74	580	2	0.70	22	700	57	0.11	38	219	0.35	87	40	322
B382182		3.05	0.88	410	2	0.99	29	690	40	0.15	22	261	0.35	85	30	198
B382183		3.09	1.32	356	2	1.47	36	730	19	0.09	<5	383	0.39	96	20	80
B382184		3.03	1.34	373	2	1.62	33	730	21	0.07	<5	450	0.40	95	10	81
B382185		3.15	1.23	308	4	1.37	38	690	13	0.10	<5	377	0.37	94	20	81
B382186		2.82	1.54	427	2	1.38	45	730	20	0.06	<5	435	0.42	106	30	94
B382187		3.29	1.29	270	4	1.49	24	740	15	0.11	<5	527	0.33	64	50	48
B382188		3.20	1.24	334	3	1.44	26	670	14	0.10	<5	492	0.33	72	40	58
B382189																
B382190		2.61	0.34	90	3	0.11	15	290	27	0.01	116	89	0.25	91	10	47
B382191		3.33	1.17	329	2	1.32	12	630	19	0.16	7	531	0.29	53	30	47
B382192		3.30	1.13	350	3	1.58	14	680	19	0.22	<5	578	0.30	55	20	49
B382193		3.50	1.17	329	2	1.51	14	670	20	0.29	<5	561	0.30	54	20	47
B382194		3.38	1.15	306	4	1.43	14	650	16	0.25	<5	514	0.29	54	40	38
B382195		3.43	1.20	318	1	1.51	19	670	15	0.20	<5	491	0.33	70	20	54
B382196		0.04	11.70	168	<1	0.02	2	500	<2	0.02	<5	120	<0.01	2	<10	10

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VANCOUVER BC V6C 2B3

Finalized Date: 5-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060971

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B382197		5.50	0.256	<0.5	7.43	153	1180	2.5	6	2.81	<0.5	14	156	60	2.80	0.02
B382198		4.02	0.138	<0.5	7.27	69	1200	2.3	3	2.48	<0.5	13	124	37	3.68	0.02
B382199		6.18	0.097	<0.5	7.25	91	1640	2.3	<2	2.29	<0.5	15	159	12	3.30	0.02
B382200		5.78	0.140	<0.5	7.51	316	1530	2.3	<2	2.62	<0.5	14	137	17	3.61	0.02
B382201		0.90	0.222	0.7	7.34	615	690	2.5	5	2.90	4.0	9	146	98	4.06	0.11
B382202		0.80	0.306	0.7	7.22	759	630	2.6	10	2.45	2.4	11	115	93	4.24	0.08
B382203		4.00	0.081	<0.5	7.08	272	1220	2.6	<2	2.12	1.0	7	121	27	2.04	0.04
B382204		5.94	0.119	<0.5	6.95	1825	1320	2.4	<2	2.30	1.1	10	88	43	2.03	0.05
B382205		6.76	0.245	<0.5	7.22	792	1650	2.6	10	1.93	<0.5	10	116	56	2.53	0.04
B382206		5.66	0.105	<0.5	7.26	949	1350	2.7	<2	2.02	0.8	7	79	32	2.19	0.04
B382207		7.10	0.164	0.5	7.54	531	1670	2.7	2	2.00	<0.5	6	112	43	2.65	0.02
B382208		6.00	0.122	<0.5	7.54	42	1850	3.1	<2	1.98	<0.5	8	87	33	2.75	0.03
B382209		0.04	0.110													
B382210		0.10	2.87	0.8	6.99	7	2080	3.2	<2	4.63	<0.5	22	145	94	4.98	<0.01
B382211		4.92	0.539	1.0	7.42	138	1230	2.9	23	2.47	0.9	7	130	51	2.26	0.03
B382212		4.90	0.065	<0.5	7.06	114	1520	2.8	4	1.98	<0.5	7	88	32	2.25	0.02
B382213		2.54	0.045	<0.5	6.54	110	750	2.7	<2	2.79	<0.5	7	120	16	2.16	0.02
B382214		0.74	0.052	<0.5	7.02	139	1360	2.7	<2	2.11	1.3	6	88	42	2.94	0.05
B382215		4.66	0.083	<0.5	6.93	83	1510	2.6	3	2.13	<0.5	6	112	21	2.23	0.03
B382216		1.68	<0.005	<0.5	0.17	8	30	<0.5	<2	19.90	<0.5	<1	10	2	0.12	<0.01

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 5-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05060971

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B382197		3.60	0.86	388	3	1.04	33	650	33	0.61	16	307	0.30	62	30	84
B382198		3.02	1.23	335	3	1.33	31	720	21	0.82	17	393	0.37	92	30	71
B382199		2.95	1.42	406	3	1.24	35	710	24	0.05	<5	385	0.40	99	10	91
B382200		3.17	1.35	440	3	1.03	32	740	26	0.12	23	377	0.38	95	20	83
B382201		3.08	1.01	512	1	0.70	22	570	174	2.09	61	295	0.29	69	40	654
B382202		2.91	0.90	384	1	0.66	23	510	176	2.50	65	258	0.29	68	30	442
B382203		3.57	0.71	538	1	0.81	19	590	116	0.20	24	261	0.29	37	20	200
B382204		3.71	0.66	366	2	1.03	18	590	67	0.35	23	315	0.26	33	30	231
B382205		4.24	0.60	266	3	1.20	22	600	53	0.37	25	350	0.29	36	30	96
B382206		3.95	0.67	431	2	0.97	20	550	67	0.47	17	277	0.26	32	10	149
B382207		4.10	0.70	399	1	1.12	20	610	75	0.74	17	316	0.28	36	20	79
B382208		3.95	0.65	255	1	1.28	21	610	27	0.30	20	375	0.30	38	10	62
B382209																
B382210		3.28	2.87	1060	12	2.32	68	2250	28	0.29	<5	1600	0.38	164	<10	90
B382211		3.83	0.70	363	1	0.99	23	590	110	0.34	25	313	0.29	35	20	220
B382212		3.87	0.61	273	2	1.34	21	630	25	0.18	20	365	0.31	37	10	57
B382213		2.96	0.76	357	2	1.12	17	510	28	0.33	18	310	0.24	30	20	50
B382214		3.25	0.66	380	1	1.45	22	620	63	0.56	14	364	0.28	35	20	245
B382215		3.80	0.58	324	2	1.33	21	570	30	0.21	17	368	0.27	33	20	64
B382216		0.06	12.05	183	<1	0.02	5	530	2	0.01	<5	119	0.01	3	<10	7

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized D[illegible] 3-AUG-2005
Account: STRGOL

CERTIFICATE VA05062472

Project: Dublin Gulch-1735

P.O. No.:

This report is for 86 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-JUL-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: [signature]

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Finalized Date: 9-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05062472

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B380837		1.74	0.082		<0.5	1.64	132	90	<0.5	<2	0.11	<0.5	13	69	76	2.94
B380838		1.46	0.024		0.6	7.90	122	310	2.4	<2	0.30	<0.5	34	419	69	7.23
B380839		3.38	0.318		<0.5	1.67	80	40	0.5	4	0.13	<0.5	11	73	86	4.68
B380840		1.96	0.046		<0.5	1.97	18	80	<0.5	<2	0.04	<0.5	6	32	35	2.56
B380841		0.16	<0.005		<0.5	1.61	<5	90	<0.5	<2	0.02	<0.5	2	57	15	1.72
B380842		0.22	0.005		<0.5	2.33	<5	110	0.5	<2	0.05	<0.5	6	26	35	2.07
B380843		0.88	0.006		<0.5	1.83	<5	90	<0.5	<2	0.02	<0.5	6	62	18	1.72
B380844		1.32	0.094		<0.5	1.54	<5	60	<0.5	<2	0.02	<0.5	3	17	26	1.02
B380845		2.20	0.007		<0.5	1.52	12	70	<0.5	<2	0.04	<0.5	3	53	9	1.00
B380846		2.10	0.072		<0.5	2.36	13	230	1.0	<2	0.18	<0.5	12	28	32	2.28
B380847		0.56	0.012		<0.5	2.79	<5	230	1.0	<2	0.11	<0.5	11	78	17	1.81
B380848		0.66	<0.005		<0.5	4.18	13	320	1.1	<2	0.12	<0.5	11	32	19	2.27
B380849		0.04	<0.005													
B380850		0.12	0.434		2.8	7.99	<5	1080	1.1	<2	1.42	<0.5	10	8	6960	3.19
B380851		0.62	<0.005		<0.5	3.64	6	150	1.0	<2	0.10	<0.5	11	63	39	2.86
B380852		0.44	<0.005		<0.5	5.09	18	340	1.1	<2	0.12	<0.5	12	38	28	2.87
B380853		0.64	<0.005		<0.5	7.76	<5	610	2.1	<2	2.17	<0.5	20	77	30	4.51
B380854		0.82	<0.005		<0.5	8.11	<5	770	1.7	<2	1.68	<0.5	17	57	47	3.62
B380855		1.26	0.005		<0.5	6.01	22	390	1.8	2	1.02	<0.5	15	86	38	3.97
B380856		2.06	<0.005		<0.5	0.14	<5	20	<0.5	<2	19.75	<0.5	1	3	2	0.13
B380857		1.64	<0.005		<0.5	7.50	16	680	2.1	<2	0.52	<0.5	21	89	39	3.88
B380858		1.74	0.007		<0.5	6.74	192	540	1.8	<2	0.18	<0.5	15	55	53	4.04
B380859		2.20	<0.005		<0.5	7.09	417	520	1.9	<2	0.13	<0.5	18	120	35	4.33
B380860		1.24	0.013		1.0	5.63	463	380	1.5	<2	0.11	<0.5	13	46	64	3.22
B380861		0.46	<0.005		<0.5	7.15	44	470	1.8	<2	0.11	<0.5	14	93	30	3.39
B380862		0.44	<0.005		<0.5	6.16	180	380	1.6	2	0.12	<0.5	14	47	31	3.13
B380863		1.86	<0.005		<0.5	5.18	5	320	1.4	<2	0.17	<0.5	10	89	18	2.85
B380864		2.44	<0.005		<0.5	8.12	5	640	2.3	<2	0.21	<0.5	16	63	42	4.70
B380865		3.04	<0.005		<0.5	7.73	5	730	2.3	2	0.17	<0.5	15	103	37	3.79
B380866		2.40	<0.005		<0.5	8.22	22	690	2.0	<2	0.17	<0.5	16	62	47	3.99
B380867		0.36	4.64		<0.5	5.07	>10000	310	1.2	253	0.58	<0.5	21	111	52	6.09
B380868		2.28	0.141		<0.5	7.16	5960	800	2.5	10	1.98	<0.5	35	466	89	6.38
B380869		0.04	0.148													
B380870		0.10	1.150		<0.5	6.97	1180	640	5.9	2	0.01	<0.5	5	196	39	3.67
B380871		1.36	0.918	0.984	<0.5	7.66	9720	550	1.9	39	0.76	<0.5	48	128	54	4.42
B380872		1.36	<0.005	<0.005	<0.5	6.29	30	420	1.7	<2	0.21	<0.5	13	48	30	3.77
B380873		2.34	<0.005		<0.5	6.96	41	500	2.0	2	0.27	<0.5	15	88	32	4.12
B380874		1.72	0.043		<0.5	9.14	15	790	2.9	<2	0.15	<0.5	18	77	42	4.57
B380875		1.92	<0.005		<0.5	9.69	11	860	3.0	<2	0.19	<0.5	21	95	50	4.65
B380876		2.12	<0.005		<0.5	0.18	<5	20	<0.5	<2	19.35	<0.5	<1	2	2	0.12

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 9-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05062472

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B380837		0.26	0.35	0.12	506	<1	0.02	27	370	4	0.85	5	42	0.07	20	<10
B380838		0.08	1.22	0.51	1340	1	0.04	86	940	4	1.12	13	27	0.41	162	10
B380839		0.19	0.21	0.14	1230	<1	0.01	21	420	2	1.20	<5	20	0.07	25	<10
B380840		0.18	0.34	0.11	604	1	0.01	16	160	<2	0.40	<5	69	0.09	29	<10
B380841		0.02	0.44	0.10	435	1	0.01	8	60	<2	0.07	6	30	0.06	16	10
B380842		0.05	0.60	0.13	513	<1	0.01	16	150	4	0.50	7	75	0.13	27	<10
B380843		0.06	0.45	0.09	269	1	0.01	17	100	4	0.68	6	49	0.10	18	<10
B380844		0.21	0.31	0.07	233	<1	0.01	10	100	5	0.21	<5	47	0.05	12	<10
B380845		0.01	0.29	0.08	230	<1	0.01	11	110	2	0.08	<5	16	0.07	14	<10
B380846		0.01	0.85	0.32	272	<1	0.06	34	200	3	0.49	<5	33	0.13	28	<10
B380847		0.01	0.80	0.22	338	1	0.02	31	230	7	0.48	5	18	0.17	32	10
B380848		0.01	1.11	0.32	380	1	0.04	26	230	11	0.34	<5	24	0.20	43	<10
B380849																
B380850		0.03	3.30	1.06	471	4	3.15	9	1880	7	0.22	<5	647	0.32	167	<10
B380851		0.02	0.62	0.37	482	1	0.03	25	230	8	0.35	<5	52	0.17	33	<10
B380852		0.01	1.29	0.40	427	1	0.07	28	280	10	0.40	<5	53	0.23	47	<10
B380853		0.02	2.74	1.49	943	<1	0.12	30	290	10	0.26	<5	201	0.33	81	10
B380854		0.01	3.00	1.18	775	3	0.15	44	310	5	0.26	<5	176	0.32	101	<10
B380855		0.04	1.72	0.96	578	1	0.07	29	300	5	0.87	<5	173	0.28	68	<10
B380856		<0.01	0.04	11.20	146	<1	0.02	<1	480	<2	<0.01	<5	110	<0.01	2	<10
B380857		0.01	2.63	0.90	435	<1	0.18	43	360	8	0.48	<5	99	0.35	85	<10
B380858		0.01	2.28	0.94	275	1	0.12	31	340	9	0.58	<5	46	0.31	72	<10
B380859		0.01	2.18	0.74	492	1	0.09	36	330	8	0.50	<5	48	0.30	74	10
B380860		0.02	1.56	0.41	543	1	0.05	32	330	12	0.45	<5	47	0.24	65	10
B380861		0.02	1.99	0.44	484	<1	0.11	36	310	17	0.37	<5	60	0.35	64	<10
B380862		0.02	1.71	0.43	402	1	0.09	33	280	19	0.40	<5	58	0.30	61	<10
B380863		0.01	1.33	0.61	235	<1	0.68	23	220	20	0.31	<5	51	0.24	42	<10
B380864		0.01	2.66	1.11	491	1	0.34	41	320	25	0.65	<5	65	0.36	85	<10
B380865		0.01	2.82	0.95	293	1	0.39	37	330	24	0.60	<5	75	0.35	86	<10
B380866		0.01	3.30	1.05	253	<1	0.43	36	300	16	0.82	<5	71	0.36	85	<10
B380867		0.02	1.51	0.84	296	<1	0.73	29	190	8	2.34	51	86	0.17	44	<10
B380868		0.02	2.17	3.01	720	1	0.10	86	770	10	0.75	9	179	0.35	117	10
B380869																
B380870		0.05	2.67	0.34	82	2	0.11	19	300	28	0.01	110	90	0.24	84	10
B380871		0.02	2.47	1.21	371	<1	0.33	42	320	10	0.86	12	113	0.31	79	<10
B380872		0.01	1.83	0.75	441	<1	0.13	37	230	12	0.59	<5	61	0.27	58	<10
B380873		0.04	2.05	0.87	491	1	0.22	36	300	18	0.76	<5	52	0.31	66	<10
B380874		0.03	3.23	0.95	299	<1	0.45	47	350	24	0.48	<5	74	0.44	105	<10
B380875		0.02	3.40	1.00	359	1	0.41	46	390	27	0.65	<5	92	0.44	109	<10
B380876		<0.01	0.05	11.35	147	<1	0.01	4	500	<2	<0.01	<5	109	0.01	3	<10

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05062472

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B380837		36
B380838		207
B380839		71
B380840		48
B380841		30
B380842		53
B380843		31
B380844		27
B380845		33
B380846		81
B380847		86
B380848		70
B380849		
B380850		47
B380851		70
B380852		78
B380853		104
B380854		74
B380855		94
B380856		8
B380857		90
B380858		69
B380859		95
B380860		128
B380861		114
B380862		90
B380863		90
B380864		92
B380865		80
B380866		59
B380867		34
B380868		113
B380869		
B380870		44
B380871		36
B380872		88
B380873		89
B380874		107
B380875		93
B380876		8

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CERTIFICATE OF ANALYSIS VA05062472

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B380877		2.18	<0.005		<0.5	8.47	<5	610	2.6	<2	0.37	<0.5	17	88	37	4.48
B380878		1.40	<0.005		<0.5	8.47	14	690	2.5	<2	0.37	<0.5	15	63	34	3.75
B380879		1.24	<0.005		<0.5	7.37	<5	450	2.0	<2	0.62	<0.5	12	79	28	4.09
B380880		1.88	<0.005		<0.5	6.31	7	350	1.8	<2	0.44	<0.5	9	40	22	3.72
B380881		0.42	<0.005		<0.5	7.58	9	520	1.9	<2	0.30	<0.5	11	70	25	3.29
B380882		0.32	<0.005		<0.5	8.19	7	620	2.1	<2	0.40	<0.5	16	58	33	3.67
B380883		0.58	<0.005		<0.5	7.71	13	460	1.9	<2	0.86	<0.5	10	82	15	2.98
B380884		2.70	0.011		<0.5	5.26	7	320	1.2	<2	0.55	<0.5	9	38	26	2.98
B380885		3.72	<0.005		<0.5	7.40	8	560	1.8	<2	0.37	<0.5	11	81	25	3.39
B380886		3.54	<0.005		<0.5	7.89	<5	650	2.1	<2	0.30	<0.5	14	61	39	4.27
B380887		3.02	<0.005		<0.5	7.45	15	490	1.9	<2	0.35	<0.5	12	76	30	3.59
B380888		2.72	0.013		<0.5	6.43	8	390	1.6	<2	0.36	<0.5	11	45	23	3.19
B380889		0.04	0.011													
B380890		0.10	4.56		8.8	7.99	12	460	0.9	<2	2.76	1.2	17	20	128	4.21
B380891		2.92	0.008		<0.5	5.17	5	260	1.0	<2	0.56	<0.5	9	76	15	2.81
B380892		2.86	0.008		<0.5	7.91	7	620	2.0	<2	0.54	<0.5	16	58	39	3.57
B380893		3.34	0.009		<0.5	7.45	12	590	1.9	<2	0.46	<0.5	12	94	32	3.64
B380894		2.70	0.010		<0.5	6.06	54	390	1.2	<2	0.48	<0.5	10	53	27	2.75
B380895		2.50	<0.005		<0.5	8.80	5	740	2.7	<2	0.23	<0.5	18	103	44	4.27
B380896		1.90	<0.005		<0.5	0.16	<5	20	<0.5	<2	19.35	<0.5	1	2	2	0.13
B380897		3.06	<0.005		<0.5	5.92	<5	350	1.5	<2	0.76	<0.5	10	86	23	2.82
B380898		3.10	<0.005		<0.5	7.55	<5	520	2.1	<2	0.72	<0.5	14	57	33	3.58
B380899		3.20	<0.005		<0.5	6.47	12	410	1.5	<2	0.68	<0.5	13	109	27	2.98
B380900		3.14	<0.005		<0.5	8.28	14	690	2.2	<2	0.48	<0.5	15	74	51	3.55
B380901		1.84	<0.005		<0.5	8.05	16	660	2.2	<2	0.30	<0.5	16	108	35	3.75
B380902		1.50	<0.005		<0.5	8.77	15	670	2.3	<2	0.35	<0.5	16	73	35	3.91
B380903		2.72	0.011		<0.5	5.77	19	390	1.3	<2	0.62	<0.5	10	103	27	2.85
B380904		2.50	<0.005		<0.5	8.02	15	620	2.1	<2	0.43	<0.5	14	67	31	3.39
B380905		2.68	<0.005		<0.5	9.32	10	740	2.4	<2	0.59	<0.5	19	126	41	4.34
B380906		3.48	<0.005		<0.5	8.62	10	770	2.4	<2	0.33	<0.5	19	73	43	4.16
B380907		2.38	0.006		<0.5	7.42	<5	620	2.0	2	0.34	<0.5	12	99	31	3.65
B380908		2.64	<0.005		<0.5	8.45	7	670	2.2	<2	0.27	<0.5	17	72	39	3.57
B380909		0.04	<0.005													
B380910		0.10	0.092		<0.5	7.23	110	590	2.6	<2	0.52	<0.5	59	1215	403	8.59
B380911		2.80	<0.005		<0.5	9.81	9	890	3.0	<2	0.16	<0.5	20	121	52	4.82
B380912		3.10	<0.005		<0.5	9.98	10	850	2.6	<2	0.27	<0.5	21	89	48	5.00
B380913		3.64	<0.005		<0.5	5.77	16	390	1.1	<2	0.59	<0.5	10	91	18	2.84
B380914		1.88	0.112		<0.5	3.77	56	180	0.7	3	0.87	<0.5	12	34	78	3.46
B380915		0.94	<0.005		<0.5	8.52	<5	680	2.5	<2	0.19	<0.5	18	122	39	4.45
B380916		3.22	<0.005		<0.5	0.16	<5	20	<0.5	<2	21.3	<0.5	3	4	2	0.14

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CERTIFICATE OF ANALYSIS VA05062472

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B380877		0.02	2.47	0.97	547	<1	0.24	42	330	31	0.47	<5	80	0.35	85	<10
B380878		0.02	2.57	0.81	502	<1	0.24	40	310	31	0.43	<5	84	0.38	89	<10
B380879		0.06	2.13	1.09	547	<1	0.13	33	270	18	0.54	<5	147	0.29	66	<10
B380880		0.04	1.53	0.90	321	<1	0.44	26	240	18	0.47	<5	79	0.26	52	<10
B380881		0.01	2.13	0.74	309	<1	1.08	36	310	26	0.53	<5	99	0.30	69	<10
B380882		0.02	2.56	0.82	328	<1	1.15	36	360	30	0.69	<5	113	0.35	82	<10
B380883		0.02	2.08	0.77	432	<1	0.95	32	280	16	0.26	<5	101	0.33	71	<10
B380884		0.01	1.23	0.72	317	<1	0.83	23	220	17	0.47	<5	87	0.24	45	<10
B380885		0.01	2.13	0.85	325	<1	0.93	30	280	21	0.49	<5	111	0.31	68	<10
B380886		0.01	2.60	1.00	233	<1	0.67	36	300	21	0.70	<5	102	0.37	82	<10
B380887		0.02	1.98	0.88	364	<1	0.32	30	300	21	0.45	<5	89	0.32	68	<10
B380888		0.02	1.62	0.78	381	<1	0.52	28	250	14	0.27	<5	75	0.29	54	<10
B380889																
B380890		0.02	2.30	1.32	938	12	1.69	13	910	28	0.66	<5	411	0.37	144	<10
B380891		0.01	1.03	0.72	518	<1	1.12	23	200	16	0.16	<5	81	0.22	39	<10
B380892		0.01	2.49	0.91	366	<1	0.96	33	300	23	0.53	<5	102	0.35	79	<10
B380893		0.01	2.47	0.95	303	<1	0.81	33	270	21	0.46	<5	81	0.34	74	<10
B380894		0.01	1.61	0.69	281	<1	0.96	33	220	15	0.34	<5	85	0.25	50	<10
B380895		0.01	3.31	1.05	256	1	0.43	45	350	30	0.69	<5	81	0.39	101	<10
B380896		<0.01	0.04	11.40	145	<1	0.02	4	470	3	<0.01	<5	117	0.01	3	<10
B380897		0.01	1.61	0.89	324	1	0.27	25	240	19	0.38	<5	114	0.26	55	<10
B380898		0.01	2.50	0.94	250	<1	0.32	33	280	20	0.60	<5	106	0.32	81	<10
B380899		0.01	1.80	0.83	305	1	0.62	26	250	18	0.42	<5	85	0.26	63	<10
B380900		0.01	3.07	0.94	234	1	0.65	37	320	18	0.73	<5	96	0.36	94	<10
B380901		0.01	2.94	0.94	218	2	0.66	32	290	24	0.69	<5	81	0.38	93	<10
B380902		0.01	2.92	0.96	236	1	0.69	36	300	22	0.68	<5	86	0.39	93	<10
B380903		0.01	1.56	0.69	289	<1	0.84	22	230	21	0.51	<5	79	0.26	53	<10
B380904		0.01	2.62	0.85	232	1	0.66	25	270	16	0.46	<5	100	0.37	85	<10
B380905		0.01	3.05	1.04	315	1	0.72	39	440	31	0.79	<5	123	0.45	108	<10
B380906		0.01	3.30	0.95	221	1	0.77	37	290	21	1.06	<5	104	0.39	99	<10
B380907		0.01	2.42	0.85	272	<1	0.71	31	330	18	0.50	<5	100	0.32	79	<10
B380908		0.01	2.85	0.85	214	1	0.64	36	270	26	0.66	<5	96	0.37	92	<10
B380909																
B380910		0.03	2.23	0.59	384	9	0.12	480	350	160	0.03	14	53	0.22	90	30
B380911		0.01	3.82	1.01	177	1	0.64	45	370	41	1.13	<5	115	0.48	124	<10
B380912		0.01	3.59	1.22	275	1	0.73	44	350	24	0.77	<5	109	0.48	117	<10
B380913		<0.01	1.48	0.80	360	1	1.11	18	240	12	0.34	<5	93	0.28	50	<10
B380914		0.01	0.91	0.59	211	<1	0.46	21	330	9	1.51	<5	87	0.15	26	<10
B380915		<0.01	3.11	1.07	205	<1	0.49	35	300	19	0.55	<5	90	0.44	104	10
B380916		<0.01	0.04	11.95	158	<1	0.01	4	560	<2	0.01	<5	114	<0.01	2	<10

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Finalized Date: 9-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05062472

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
B380877		110
B380878		101
B380879		107
B380880		95
B380881		91
B380882		81
B380883		68
B380884		59
B380885		72
B380886		90
B380887		92
B380888		78
B380889		
B380890		99
B380891		75
B380892		66
B380893		74
B380894		53
B380895		91
B380896		8
B380897		60
B380898		75
B380899		55
B380900		60
B380901		77
B380902		78
B380903		52
B380904		68
B380905		90
B380906		71
B380907		77
B380908		72
B380909		
B380910		608
B380911		90
B380912		100
B380913		54
B380914		27
B380915		97
B380916		8

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CERTIFICATE OF ANALYSIS VA05062472

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B380917		3.28	<0.005		<0.5	10.40	6	890	2.9	<2	0.25	<0.5	22	118	39	4.56
B380918		2.94	<0.005		<0.5	9.87	8	810	2.7	<2	0.29	<0.5	23	91	52	4.99
B380919		3.18	<0.005		<0.5	9.73	<5	840	2.8	<2	0.24	<0.5	21	125	47	4.83
B380920		3.00	0.006		<0.5	6.42	8	430	1.6	<2	0.85	<0.5	11	48	22	2.83
B380921		1.38	<0.005		<0.5	5.71	16	350	1.1	<2	1.22	<0.5	13	90	16	2.77
B380922		1.58	<0.005		<0.5	6.37	16	430	1.2	<2	0.78	<0.5	11	53	20	2.61

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Finalized Date: 9-AUG-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05062472

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B380917		0.05	3.94	1.15	229	1	0.53	39	340	30	0.63	<5	103	0.53	127	10
B380918		0.03	3.63	1.29	298	2	0.31	47	370	35	0.87	<5	73	0.47	125	<10
B380919		0.03	3.69	1.19	265	14	0.40	47	350	45	0.95	<5	77	0.46	119	<10
B380920		0.02	1.94	0.78	376	<1	0.56	19	230	20	0.41	<5	65	0.25	59	<10
B380921		0.01	1.51	0.82	512	<1	0.95	20	210	17	0.24	<5	91	0.26	47	<10
B380922		0.01	1.80	0.75	334	<1	0.91	23	200	22	0.27	<5	88	0.29	55	<10

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Finalized Date: 9-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05062472

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
B380917		91
B380918		94
B380919		91
B380920		53
B380921		48
B380922		49

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Finalized D 5-AUG-2005
Account: STRGOL

CERTIFICATE VA05062473

Project: Dublin Gulch-1735

P.O. No.:

This report is for 82 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-JUL-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 6-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05062473

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B380923		1.94	<0.005	<0.5	6.71	51	1390	2.1	<2	2.65	<0.5	11	128	37	3.09	0.01
B380924		1.42	<0.005	<0.5	6.22	28	1100	2.1	<2	2.50	<0.5	7	128	12	2.80	<0.01
B380925		1.34	<0.005	<0.5	7.86	33	1490	3.0	<2	2.22	<0.5	6	87	6	2.48	<0.01
B380926		0.88	<0.005	<0.5	5.95	21	1060	2.3	<2	1.44	<0.5	5	127	6	2.12	<0.01
B380927		1.48	0.014	<0.5	4.86	42	390	1.0	<2	1.36	<0.5	12	109	107	3.73	0.02
B380928		1.94	<0.005	<0.5	2.48	29	100	0.5	4	0.73	<0.5	5	157	197	2.78	0.04
B380929		0.04	<0.005													
B380930		0.12	3.02	0.7	6.34	19	1920	3.0	<2	4.29	<0.5	20	130	95	4.59	0.01
B380931		1.48	0.006	<0.5	7.00	36	210	1.3	<2	0.21	<0.5	17	109	93	4.57	0.01
B380932		2.12	<0.005	<0.5	4.09	64	220	0.8	<2	1.30	<0.5	12	159	130	3.97	0.03
B380933		3.74	0.005	<0.5	6.08	166	250	1.1	<2	0.31	<0.5	24	111	98	5.59	0.02
B380934		4.10	0.019	<0.5	5.74	455	350	1.3	<2	1.41	0.6	10	156	29	3.05	0.05
B380935		4.10	<0.005	<0.5	3.73	69	170	0.7	<2	0.44	<0.5	5	105	10	2.30	0.02
B380936		2.70	<0.005	<0.5	0.13	10	10	<0.5	<2	18.05	<0.5	<1	7	2	0.11	0.01
B380937		3.44	<0.005	<0.5	7.78	25	560	2.1	<2	0.63	<0.5	13	114	18	4.35	0.02
B380938		4.88	<0.005	<0.5	6.38	5	310	1.3	<2	1.90	<0.5	15	118	37	4.60	0.03
B380939		4.28	<0.005	<0.5	6.31	8	460	1.6	<2	0.51	<0.5	13	110	37	3.70	0.01
B380940		5.62	<0.005	<0.5	2.79	17	170	0.5	2	0.71	<0.5	10	161	94	2.37	0.02
B380941		3.08	<0.005	<0.5	6.57	13	480	1.6	<2	0.28	<0.5	15	109	45	3.76	0.01
B380942		2.80	<0.005	<0.5	7.06	12	540	1.8	<2	0.30	<0.5	17	132	34	4.01	<0.01
B380943		5.62	<0.005	<0.5	2.93	<5	130	0.5	<2	0.78	<0.5	7	91	17	2.07	0.01
B380944		5.40	<0.005	<0.5	2.61	<5	120	<0.5	<2	0.62	<0.5	6	125	12	1.46	0.01
B380945		5.32	<0.005	<0.5	2.89	<5	180	0.5	<2	0.68	<0.5	5	85	15	1.72	<0.01
B380946		3.92	<0.005	<0.5	2.36	<5	100	<0.5	<2	1.15	<0.5	6	142	10	1.96	<0.01
B380947		2.14	<0.005	<0.5	6.33	<5	510	1.5	<2	0.39	<0.5	14	108	29	3.02	<0.01
B380948		5.38	<0.005	<0.5	7.50	<5	540	2.0	<2	0.89	<0.5	15	144	39	4.15	0.01
B380949		0.04	<0.005													
B380950		0.12	2.54	<0.5	7.27	2100	710	11.2	<2	0.01	<0.5	<1	138	98	3.38	0.08
B380951		6.48	<0.005	<0.5	6.78	15	470	1.7	<2	1.24	<0.5	12	98	19	3.35	<0.01
B380952		1.16	<0.005	<0.5	3.13	67	160	0.9	<2	2.17	<0.5	5	155	16	2.44	0.01
B380953		3.88	<0.005	<0.5	5.95	9	280	1.4	<2	1.29	<0.5	18	95	66	5.21	0.07
B380954		6.46	<0.005	<0.5	6.58	<5	310	1.4	<2	3.68	1.0	14	103	38	4.11	0.03
B380955		6.14	<0.005	<0.5	5.95	<5	290	1.2	<2	1.87	<0.5	16	88	47	3.43	0.01
B380956		2.72	<0.005	<0.5	0.16	<5	20	<0.5	<2	18.95	<0.5	<1	8	2	0.13	<0.01
B380957		5.54	0.005	<0.5	6.24	118	250	1.2	<2	1.74	<0.5	25	103	92	5.58	0.01
B380958		1.56	0.029	<0.5	6.65	155	200	1.5	<2	0.81	<0.5	24	107	93	4.45	0.02
B380959		3.44	0.010	<0.5	5.63	87	160	1.0	<2	2.44	<0.5	21	89	86	5.64	0.01
B380960		5.42	<0.005	<0.5	6.42	10	130	1.0	<2	2.31	<0.5	29	120	106	5.91	0.01
B380961		2.76	<0.005	<0.5	5.36	10	350	0.9	<2	1.49	<0.5	21	111	67	4.86	0.01
B380962		2.94	<0.005	<0.5	5.03	13	300	0.9	<2	1.67	<0.5	19	129	87	4.72	0.01

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Finalized Date: 6-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05062473

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B380923		2.35	1.34	457	1	1.44	40	580	16	0.04	<5	496	0.33	62	<10	59
B380924		2.32	1.01	526	1	1.38	25	480	15	0.02	<5	414	0.26	46	20	44
B380925		3.58	0.92	353	1	1.82	17	590	28	0.01	5	521	0.28	43	<10	62
B380926		2.28	0.66	336	1	1.36	16	460	20	0.01	<5	346	0.23	39	<10	42
B380927		0.95	0.95	624	<1	0.48	33	300	11	0.15	11	132	0.36	101	10	42
B380928		0.45	0.56	482	<1	0.01	13	130	10	0.47	10	66	0.17	34	10	14
B380929																
B380930		3.09	2.62	949	12	2.12	58	2080	29	0.27	5	1545	0.33	150	10	87
B380931		0.63	0.38	499	1	0.03	43	340	18	0.05	36	38	0.61	192	<10	78
B380932		0.58	0.87	666	2	0.27	29	290	12	0.42	14	129	0.33	89	<10	40
B380933		0.77	0.60	924	1	0.02	50	320	18	0.31	22	31	0.53	170	10	108
B380934		2.50	0.90	1370	<1	0.04	20	240	41	0.19	16	63	0.30	72	10	164
B380935		0.78	0.36	315	1	0.01	17	150	19	0.02	15	70	0.23	46	<10	39
B380936		0.04	10.40	149	<1	0.01	1	420	<2	0.01	<5	108	0.01	1	<10	6
B380937		3.46	1.09	525	1	0.05	32	340	11	0.07	17	53	0.34	103	<10	46
B380938		2.01	1.29	725	<1	0.03	37	250	7	0.13	8	69	0.32	76	<10	53
B380939		2.31	0.92	441	<1	0.04	32	340	6	0.10	11	94	0.35	81	<10	54
B380940		0.65	0.56	257	1	0.01	14	160	6	0.52	19	62	0.19	37	<10	17
B380941		2.49	0.88	377	<1	0.05	35	290	5	0.04	16	97	0.34	86	<10	53
B380942		2.82	0.95	418	<1	0.05	37	270	4	0.03	13	101	0.41	95	<10	51
B380943		0.46	0.57	340	<1	0.01	13	170	7	0.04	<5	83	0.20	36	<10	20
B380944		0.40	0.41	273	<1	0.01	12	130	5	0.02	<5	56	0.19	35	<10	18
B380945		0.69	0.48	431	<1	0.02	12	120	7	0.02	<5	38	0.21	40	<10	21
B380946		0.43	0.70	561	1	0.01	11	120	6	0.02	<5	36	0.18	32	<10	26
B380947		2.46	0.77	444	<1	0.04	28	310	7	0.02	<5	62	0.43	86	<10	53
B380948		3.07	1.19	469	1	0.06	36	340	4	0.13	5	93	0.39	99	<10	69
B380949																
B380950		3.05	0.37	68	3	0.09	10	310	29	0.02	140	132	0.19	101	10	16
B380951		2.65	1.14	389	1	0.05	32	310	3	0.16	5	80	0.40	88	<10	36
B380952		0.87	0.97	481	1	0.02	15	130	9	0.15	11	94	0.20	42	10	16
B380953		1.59	1.26	677	<1	0.05	40	250	8	0.80	15	108	0.31	81	<10	48
B380954		1.82	1.96	1265	1	0.04	37	330	44	0.44	13	158	0.36	92	<10	200
B380955		1.63	1.23	564	1	0.04	37	260	7	0.44	11	89	0.40	102	<10	61
B380956		0.04	11.20	158	<1	0.01	<1	520	3	0.02	<5	110	0.01	2	<10	7
B380957		1.06	1.55	837	1	0.03	53	340	7	0.54	11	74	0.55	182	<10	66
B380958		1.52	1.17	516	1	0.04	52	350	22	0.38	6	108	0.57	177	10	85
B380959		1.36	1.90	873	<1	0.04	47	310	13	0.06	30	64	0.49	164	<10	64
B380960		1.29	1.92	760	1	0.03	57	360	17	0.10	33	52	0.58	197	10	74
B380961		1.83	1.56	612	1	0.03	47	280	11	0.13	<5	43	0.48	154	<10	57
B380962		1.68	1.58	667	1	0.04	43	270	17	0.13	<5	46	0.44	144	<10	67

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Finalized Date: 6-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05062473

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B380963		4.80	<0.005	<0.5	6.09	9	480	1.3	<2	0.72	<0.5	17	119	49	4.32	0.01
B380964		5.64	<0.005	<0.5	5.87	<5	420	1.3	<2	0.65	<0.5	11	117	33	3.52	<0.01
B380965		4.78	<0.005	<0.5	5.13	<5	380	1.2	<2	0.92	<0.5	12	83	34	3.09	<0.01
B380966		4.04	0.006	<0.5	5.63	13	400	1.3	<2	1.10	<0.5	12	133	38	3.59	<0.01
B380967		5.82	<0.005	<0.5	4.34	<5	460	0.9	<2	15.65	<0.5	6	56	26	2.29	<0.01
B380968		2.76	<0.005	<0.5	3.01	<5	380	0.8	<2	3.58	<0.5	4	97	15	1.90	<0.01
B380969		0.04	<0.005													
B380970		0.12	1.430	<0.5	7.02	1310	700	5.6	<2	0.02	<0.5	4	219	40	3.87	0.05
B380971		1.70	<0.005	<0.5	7.72	<5	610	1.9	<2	0.66	<0.5	15	103	48	4.95	<0.01
B380972		5.22	<0.005	<0.5	4.61	29	420	1.2	<2	2.23	<0.5	10	158	47	3.45	0.01
B380973		3.84	<0.005	<0.5	4.42	<5	440	1.1	<2	1.67	<0.5	10	164	40	3.30	0.01
B380974		2.00	<0.005	<0.5	4.22	6	360	1.0	<2	0.89	<0.5	8	105	28	2.82	<0.01
B380975		3.16	<0.005	<0.5	6.07	6	490	1.4	<2	0.70	<0.5	8	122	24	2.92	<0.01
B380976		2.74	<0.005	<0.5	0.12	<5	20	<0.5	<2	19.10	<0.5	<1	6	2	0.11	<0.01
B380977		1.72	<0.005	<0.5	4.57	<5	300	0.9	<2	0.53	<0.5	5	122	13	2.09	<0.01
B380978		3.58	<0.005	<0.5	6.87	<5	540	1.8	<2	0.37	<0.5	10	98	31	3.66	<0.01
B380979		1.82	<0.005	<0.5	5.63	7	430	1.4	<2	1.08	<0.5	8	126	22	2.72	<0.01
B380980		2.50	<0.005	<0.5	5.81	8	440	1.4	<2	0.45	<0.5	9	89	26	2.99	<0.01
B380981		0.72	0.038	<0.5	8.29	14	620	2.1	<2	0.68	<0.5	12	113	152	4.04	0.01
B380982		0.52	<0.005	<0.5	8.15	10	540	1.9	<2	0.34	<0.5	15	105	47	4.50	<0.01
B380983		4.00	0.011	<0.5	3.82	65	220	0.9	<2	0.41	<0.5	5	123	18	1.74	<0.01
B380984		4.54	<0.005	<0.5	3.83	<5	200	0.7	<2	0.46	<0.5	6	80	11	1.57	<0.01
B380985		3.06	<0.005	<0.5	2.88	7	120	0.5	<2	0.31	<0.5	4	112	17	1.16	<0.01
B380986		1.14	<0.005	<0.5	2.80	<5	160	0.5	<2	0.20	<0.5	3	69	21	0.95	<0.01
B380987		2.60	0.007	<0.5	2.30	76	80	<0.5	<2	0.19	<0.5	3	131	16	1.09	<0.01
B380988		2.70	<0.005	<0.5	1.84	50	60	<0.5	<2	0.28	<0.5	3	91	17	0.80	<0.01
B380989		0.06	0.005													
B380990		0.12	0.085	<0.5	7.09	118	580	2.5	<2	0.53	<0.5	58	1185	404	8.70	0.03
B380991		Not Recvd														
B380992		Not Recvd														
B380993		Not Recvd														
B380994		Not Recvd														
B380995		4.04	0.168	1.1	8.88	1255	780	2.3	2	0.31	1.3	14	137	84	3.75	0.02
B380996		1.00	<0.005	<0.5	0.16	<5	20	<0.5	<2	18.75	<0.5	<1	8	3	0.13	0.01
B380997		1.70	0.007	0.5	7.06	5	590	1.9	<2	0.40	0.6	10	142	45	3.58	0.01
B380998		2.80	0.637	15.6	7.10	1030	620	2.0	28	0.49	1.5	12	98	84	4.56	0.24
B380999		4.38	<0.005	<0.5	8.69	<5	750	2.6	<2	0.51	<0.5	17	142	46	4.75	<0.01
B381000		3.40	<0.005	<0.5	9.63	<5	930	2.2	<2	0.62	<0.5	17	132	54	4.45	<0.01
B381001		0.92	<0.005	<0.5	10.00	<5	980	3.2	2	0.53	<0.5	20	130	61	5.47	<0.01
B381002		0.92	<0.005	<0.5	9.78	<5	940	2.8	2	0.42	<0.5	19	115	65	5.41	<0.01

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To: STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 6-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05062473

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B380963		2.40	1.16	548	<1	0.07	36	300	20	0.37	<5	47	0.42	104	<10	64
B380964		2.31	0.97	494	<1	0.08	29	300	14	0.12	<5	54	0.36	74	10	62
B380965		2.09	0.94	597	<1	0.07	27	240	18	0.12	<5	63	0.31	66	<10	55
B380966		2.28	1.08	599	1	0.09	30	300	8	0.45	<5	72	0.31	67	10	56
B380967		2.53	0.81	487	1	0.08	18	340	12	0.64	<5	1240	0.22	44	<10	38
B380968		1.84	0.87	384	<1	0.04	15	230	9	0.48	<5	270	0.15	33	<10	23
B380969																
B380970		2.75	0.36	89	3	0.11	18	320	27	0.02	113	90	0.22	93	10	47
B380971		3.42	1.63	516	<1	0.31	44	710	16	0.73	<5	62	0.37	99	<10	88
B380972		2.14	1.30	619	2	0.18	29	420	10	1.20	<5	172	0.20	75	<10	40
B380973		2.19	1.20	590	2	0.21	31	460	10	1.15	<5	178	0.19	73	10	59
B380974		1.72	1.00	368	1	0.39	24	310	6	0.36	<5	115	0.17	47	<10	44
B380975		2.20	0.85	248	1	0.57	24	320	14	0.44	<5	127	0.25	53	<10	52
B380976		0.03	11.05	151	<1	0.01	3	470	3	0.01	<5	108	0.01	2	<10	7
B380977		1.43	0.64	217	1	0.69	16	230	16	0.20	<5	94	0.19	37	<10	42
B380978		2.49	0.96	294	1	0.44	29	320	17	0.34	<5	92	0.31	72	<10	71
B380979		2.13	0.81	276	1	0.43	23	260	17	0.31	<5	108	0.25	55	<10	56
B380980		2.15	0.79	323	1	0.32	26	280	16	0.40	<5	106	0.26	58	<10	55
B380981		3.26	1.20	284	4	0.40	39	390	33	0.49	<5	140	0.37	104	<10	73
B380982		2.83	1.11	264	2	0.39	39	310	23	0.61	<5	99	0.36	81	10	90
B380983		1.09	0.46	138	1	0.25	13	180	7	0.27	7	71	0.14	32	<10	30
B380984		0.95	0.40	137	1	0.58	12	190	9	0.15	10	75	0.17	28	<10	26
B380985		0.62	0.24	106	1	0.52	9	140	6	0.17	<5	50	0.12	20	10	10
B380986		0.76	0.20	101	<1	0.22	4	170	13	0.14	7	34	0.12	20	<10	22
B380987		0.39	0.16	88	1	0.61	7	130	5	0.23	<5	30	0.10	16	<10	9
B380988		0.30	0.16	59	<1	0.47	6	120	6	0.17	<5	36	0.08	13	<10	7
B380989																
B380990		2.23	0.60	380	8	0.12	493	350	154	0.02	11	50	0.22	93	30	618
B380991																
B380992																
B380993																
B380994																
B380995		3.82	0.86	347	1	0.14	41	360	207	0.86	90	100	0.40	113	10	204
B380996		0.04	10.95	135	<1	0.02	3	560	5	0.02	<5	113	0.01	2	<10	7
B380997		2.60	0.88	203	1	0.15	35	280	92	0.79	23	129	0.31	80	<10	126
B380998		2.96	0.89	278	1	0.12	34	330	1440	2.01	40	108	0.27	75	10	219
B380999		3.05	1.26	364	2	0.30	41	390	22	0.60	8	112	0.42	110	<10	85
B381000		3.71	1.12	297	2	0.31	44	360	23	0.98	<5	124	0.42	114	<10	76
B381001		4.09	1.16	299	1	0.25	49	360	31	1.56	<5	130	0.41	126	<10	97
B381002		3.88	1.10	261	2	0.25	51	320	32	1.56	<5	119	0.40	121	<10	107

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: STRATAGOLD CORPORATION
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VANCOUVER BC V6C 2B3

Finalized Date: 6-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05062473

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B381003		4.40	<0.005	<0.5	8.58	<5	830	2.4	2	0.32	<0.5	17	141	52	5.08	<0.01
B381004		3.78	<0.005	<0.5	8.66	<5	750	2.4	<2	0.28	<0.5	17	122	44	4.72	<0.01

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Finalized Date: 6-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05062473

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B381003		3.46	1.36	532	3	0.24	46	400	27	1.04	<5	79	0.43	128	<10	98
B381004		2.96	1.07	249	1	0.55	40	330	28	0.92	<5	98	0.41	103	<10	86

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VANCOUVER BC V6C 2B3

Finalized D 3-AUG-2005
Account: STRGOL

CERTIFICATE VA05062470

Project: Dublin Gulch-1735

P.O. No.:

This report is for 53 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-JUL-2005.

The following have access to data associated with this certificate:

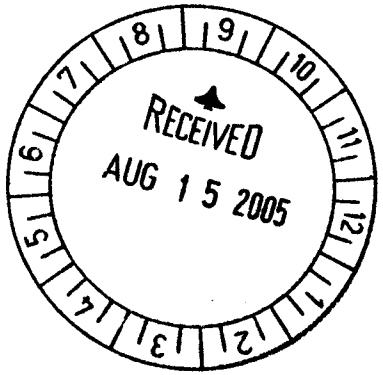
DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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STRATAGOLD CORPORATION
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Finalized Date: 9-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05062470

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B382334		3.14	0.526		<0.5	7.01	102	1350	2.8	9	2.11	<0.5	8	104	98	2.65
B382335		2.60	0.035		<0.5	7.35	39	1330	2.9	<2	2.38	<0.5	6	146	50	2.76
B382336		2.30	<0.005	<0.005	<0.5	0.13	<5	20	<0.5	<2	18.30	<0.5	<1	12	2	0.12
B382337		2.10	0.062	0.088	<0.5	6.60	47	1350	2.7	4	2.41	<0.5	8	142	65	2.56
B382338		3.82	0.037		<0.5	7.56	75	1410	2.8	2	2.37	<0.5	8	100	56	2.51
B382339		6.68	0.083		<0.5	7.33	138	1510	3.0	<2	2.31	<0.5	9	100	81	2.58
B382340		3.02	0.177		<0.5	7.11	146	1320	2.5	13	1.60	<0.5	7	125	65	1.99
B382341		1.38	1.790		<0.5	6.97	347	1330	2.6	229	1.89	<0.5	8	106	89	2.28
B382342		1.58	0.129		<0.5	7.27	147	1470	3.0	2	2.12	<0.5	8	150	90	2.49
B382343		6.34	0.104		<0.5	7.25	27	1250	2.8	2	2.44	<0.5	8	108	64	2.69
B382344		5.94	0.213		<0.5	7.36	110	1330	3.0	14	2.66	<0.5	8	186	81	3.01
B382345		3.28	0.086		0.5	7.14	84	1220	2.8	4	2.70	<0.5	9	124	69	2.66
B382346		2.38	0.068		<0.5	7.05	423	1060	2.6	9	2.32	<0.5	8	153	72	2.79
B382347		5.48	0.083		<0.5	7.22	366	1380	2.7	7	2.24	<0.5	9	102	78	2.43
B382348		5.70	0.027		<0.5	7.82	68	1620	3.2	<2	2.77	<0.5	9	146	64	2.86
B382349		0.06	0.032													
B382350		0.12	2.66		<0.5	7.58	2120	700	12.5	<2	0.02	<0.5	<1	142	102	3.55
B382351		2.80	3.44		<0.5	6.23	4530	1330	2.2	403	2.20	<0.5	46	120	179	3.07
B382352		2.76	0.101		0.5	7.56	444	1400	2.9	6	2.46	<0.5	10	154	86	2.61
B382353		2.12	0.059		<0.5	7.48	186	1420	2.6	3	2.89	<0.5	11	98	69	2.64
B382354		4.22	0.105		1.0	7.57	112	1420	2.9	6	2.58	<0.5	11	148	108	2.99
B382355		3.22	0.246		0.8	6.87	1565	1320	2.8	15	2.42	<0.5	13	112	157	2.90
B382356		2.10	<0.005		<0.5	0.11	<5	20	<0.5	<2	19.15	<0.5	1	10	4	0.11
B382357		1.52	0.109		0.5	7.16	138	1480	3.0	10	3.31	<0.5	11	112	66	2.66
B382358		3.38	0.120		0.5	6.62	214	1440	2.7	28	2.32	<0.5	10	182	95	2.68
B382359		1.74	0.129		<0.5	6.93	91	1410	2.6	<2	2.19	<0.5	9	112	80	2.63
B382360		2.72	0.087		<0.5	7.09	129	1640	3.1	2	2.36	<0.5	10	153	75	2.69
B382361		0.90	0.059		<0.5	7.14	52	1490	3.0	<2	2.76	<0.5	11	110	102	2.55
B382362		0.82	0.138		<0.5	7.00	63	1480	3.0	4	3.08	<0.5	11	176	98	2.56
B382363		2.96	0.059		<0.5	6.88	71	1620	3.0	14	2.35	<0.5	10	108	54	2.62
B382364		2.12	0.061		1.7	6.84	34	710	2.8	<2	3.20	10.2	9	160	76	2.15
B382365		5.64	1.770		<0.5	7.36	322	1380	3.0	28	2.48	<0.5	11	118	99	2.69
B382366		5.28	0.042		<0.5	6.69	94	1310	3.0	<2	2.64	<0.5	10	170	79	2.38
B382367		6.30	0.419		<0.5	6.69	2740	1460	2.7	138	2.31	<0.5	14	115	77	2.60
B382368		6.74	0.027		<0.5	6.79	110	1260	2.7	<2	2.42	<0.5	9	135	71	2.37
B382369		0.04	0.028													
B382370		0.10	4.42		8.7	7.44	<5	480	0.9	<2	2.71	0.9	20	23	125	4.12
B382371		5.82	0.029		<0.5	6.85	14	1340	2.8	<2	3.02	<0.5	11	120	25	2.86
B382372		6.30	0.033		<0.5	7.60	198	1380	2.9	<2	2.59	<0.5	11	154	41	2.94
B382373		6.66	0.026		<0.5	6.89	44	1340	2.9	<2	2.50	<0.5	11	119	37	2.91

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Finalized Date: 9-AUG-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05062470

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B382334		0.01	3.61	0.90	205	15	1.60	20	570	17	0.43	6	456	0.28	41	10
B382335		0.01	3.48	0.85	322	1	1.58	19	590	28	0.76	16	429	0.28	40	10
B382336		<0.01	0.04	11.45	158	<1	0.02	5	440	<2	0.01	<5	105	<0.01	2	<10
B382337		0.01	3.69	0.89	255	3	1.68	23	610	18	0.27	7	497	0.31	45	10
B382338		0.01	3.64	0.94	263	1	1.72	19	580	19	0.20	14	487	0.28	39	10
B382339		0.01	3.59	0.90	224	1	1.79	21	620	18	0.26	7	519	0.31	41	<10
B382340		0.01	3.91	0.71	207	11	1.46	14	470	31	0.21	11	394	0.22	29	10
B382341		0.01	3.62	0.83	192	1	1.48	17	530	23	0.26	7	418	0.26	35	10
B382342		<0.01	3.67	0.93	228	1	1.76	22	600	21	0.26	11	477	0.30	43	10
B382343		0.01	3.46	1.02	312	1	1.60	19	600	25	0.19	20	406	0.29	46	10
B382344		0.01	3.56	1.26	337	1	1.72	19	640	16	0.25	8	517	0.30	56	<10
B382345		0.01	3.63	1.07	384	2	1.28	18	630	23	0.35	13	384	0.29	55	10
B382346		0.01	3.61	1.03	251	6	1.16	15	550	16	0.60	13	332	0.25	48	20
B382347		0.01	3.68	0.91	211	3	1.60	19	580	17	0.33	8	471	0.27	40	10
B382348		0.01	3.72	1.10	303	1	1.99	23	690	16	0.23	<5	593	0.34	51	10
B382349																
B382350		0.09	3.16	0.38	70	2	0.09	11	310	32	0.02	147	139	0.25	104	20
B382351		<0.01	3.67	0.79	160	8	1.32	14	550	14	1.06	9	421	0.25	38	10
B382352		0.01	3.61	1.01	223	2	1.81	20	660	18	0.33	<5	491	0.32	47	30
B382353		0.01	3.95	1.05	273	1	1.76	15	630	10	0.33	7	496	0.30	47	30
B382354		0.01	3.97	1.10	266	3	1.88	12	620	23	0.48	12	568	0.30	53	20
B382355		0.01	3.69	1.00	242	2	1.70	15	580	21	0.64	8	502	0.28	49	<10
B382356		0.01	0.03	10.95	164	<1	0.01	<1	530	2	<0.01	<5	110	<0.01	1	<10
B382357		0.01	3.40	1.07	296	3	1.84	14	640	15	0.20	5	525	0.31	48	20
B382358		0.01	3.70	0.94	224	3	1.62	15	600	11	0.38	9	459	0.29	46	10
B382359		0.01	3.29	0.99	274	2	1.50	16	610	28	0.27	11	428	0.28	44	20
B382360		0.01	3.42	0.99	283	1	1.76	20	690	29	0.30	6	525	0.33	47	10
B382361		0.01	3.63	0.90	273	1	1.66	19	660	23	0.40	<5	490	0.31	45	<10
B382362		0.01	3.84	0.88	274	4	1.62	18	630	18	0.37	8	484	0.30	45	10
B382363		0.01	3.55	1.04	379	2	2.00	20	670	17	0.17	5	547	0.32	48	<10
B382364		0.22	3.20	0.66	711	2	0.41	15	610	301	0.71	30	184	0.26	42	10
B382365		0.01	3.70	1.08	361	3	1.60	13	600	23	0.40	13	474	0.29	51	10
B382366		0.01	3.51	1.01	311	2	1.74	14	590	13	0.22	11	491	0.29	49	<10
B382367		0.01	3.46	0.93	230	3	1.71	16	600	15	0.34	9	491	0.28	45	10
B382368		0.01	3.06	1.00	276	3	1.72	11	560	15	0.18	<5	477	0.27	48	10
B382369																
B382370		0.03	2.19	1.30	947	13	1.62	13	860	19	0.64	<5	403	0.37	150	<10
B382371		0.01	3.21	1.17	449	2	1.85	12	620	18	0.11	<5	561	0.30	58	10
B382372		0.01	3.43	1.23	357	1	1.85	13	650	17	0.18	<5	558	0.30	59	<10
B382373		0.01	3.17	1.30	408	2	1.96	13	660	19	0.10	<5	563	0.31	61	<10

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To: STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 9-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05062470

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B382334		19
B382335		37
B382336		7
B382337		28
B382338		21
B382339		20
B382340		18
B382341		23
B382342		28
B382343		27
B382344		28
B382345		52
B382346		31
B382347		18
B382348		27
B382349		
B382350		13
B382351		18
B382352		26
B382353		27
B382354		28
B382355		33
B382356		6
B382357		29
B382358		20
B382359		31
B382360		32
B382361		28
B382362		24
B382363		27
B382364		1665
B382365		29
B382366		26
B382367		22
B382368		25
B382369		
B382370		97
B382371		49
B382372		39
B382373		44

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CERTIFICATE OF ANALYSIS VA05062470

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B382374		4.42	0.626		<0.5	6.90	1795	1360	2.9	7	2.47	<0.5	18	164	41	3.03
B382375		5.08	0.027		<0.5	6.34	65	1500	2.9	<2	2.39	<0.5	11	103	43	2.46
B382376		1.94	<0.005		<0.5	0.14	<5	20	<0.5	<2	19.60	<0.5	1	27	2	0.15
B382377		2.94	0.034		<0.5	7.23	84	1550	2.9	<2	2.10	<0.5	11	103	54	2.68
B382378		3.16	0.062		<0.5	7.35	335	1480	3.0	<2	2.43	<0.5	11	160	68	2.69
B382379		5.34	0.027		<0.5	6.62	62	1470	2.7	<2	2.64	<0.5	10	106	30	2.35
B382380		3.60	0.062		<0.5	6.76	690	1400	2.5	<2	2.50	<0.5	10	150	23	2.42
B382381		1.00	0.018		<0.5	6.63	20	1380	2.3	<2	3.03	<0.5	12	102	30	2.35
B382382		1.02	0.036		<0.5	6.83	35	1440	2.4	2	3.03	<0.5	11	150	34	2.53
B382383		2.72	0.061		<0.5	7.18	16	1620	2.9	10	2.60	<0.5	10	116	49	2.68
B382384		3.08	0.034		<0.5	7.12	87	1560	2.9	<2	2.51	<0.5	11	142	50	2.68
B382385		3.58	0.007		<0.5	6.35	37	1620	3.0	<2	2.71	<0.5	12	104	11	2.70
B382386		2.12	0.009		<0.5	6.98	19	1360	2.7	<2	2.84	<0.5	11	150	15	2.82

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05062470

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B382374		0.01	3.52	1.18	384	3	1.86	15	650	17	0.21	<5	553	0.31	61	10
B382375		0.01	3.21	0.86	290	1	1.96	20	650	20	0.13	5	551	0.32	44	<10
B382376		<0.01	0.04	11.15	150	<1	0.02	1	490	2	0.01	<5	114	<0.01	2	<10
B382377		0.01	3.65	1.01	298	2	1.90	20	660	19	0.13	8	521	0.32	45	10
B382378		0.01	3.45	1.05	280	2	1.88	20	660	17	0.10	<5	519	0.32	46	20
B382379		0.01	3.30	0.94	324	2	1.72	20	630	19	0.11	11	520	0.30	43	30
B382380		0.01	3.16	0.96	325	13	1.74	15	610	21	0.06	9	496	0.28	41	20
B382381		0.01	3.03	0.90	319	1	1.80	15	550	16	0.08	7	514	0.27	39	30
B382382		0.01	3.08	0.94	329	2	1.95	20	600	18	0.13	6	531	0.29	40	30
B382383		0.01	3.26	1.01	309	3	1.86	22	700	19	0.14	<5	559	0.33	46	20
B382384		0.02	3.09	1.06	336	2	1.71	21	690	19	0.15	15	540	0.33	45	30
B382385		0.01	2.80	0.99	379	2	1.90	22	730	20	0.05	6	594	0.34	48	10
B382386		0.01	3.02	1.29	470	2	1.73	14	630	20	0.05	<5	571	0.29	55	10

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05062470

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B382374		45
B382375		38
B382376		7
B382377		40
B382378		32
B382379		39
B382380		39
B382381		37
B382382		39
B382383		39
B382384		44
B382385		53
B382386		53

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Finalized Da J-AUG-2005
Account: STRGOL

CERTIFICATE VA05062471

Project: Dublin Gulch-1735

P.O. No.:

This report is for 53 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-JUL-2005.

The following have access to data associated with this certificate:

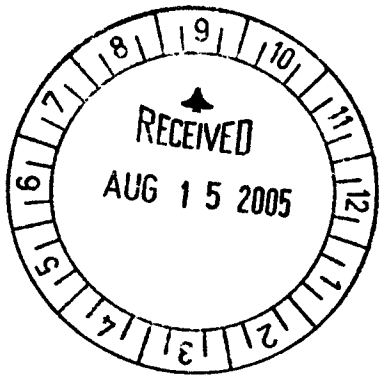
DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 10-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05062471

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B382387		4.14	0.046			<0.5	6.52	120	1470	2.9	4	2.19	<0.5	11	70	59
B382388		6.92	0.084	0.213	0.448	0.6	7.13	485	1650	2.8	14	2.06	<0.5	10	30	58
B382389		0.04	0.109													
B382390		0.12	0.764			2.1	7.06	<5	460	0.7	<2	1.81	<0.5	26	104	2050
B382391		3.58	0.094			<0.5	7.08	152	1720	2.8	2	2.13	<0.5	10	62	54
B382392		1.32	0.025			<0.5	7.92	103	1700	3.0	<2	2.30	<0.5	10	30	29
B382393		1.74	0.042			<0.5	7.14	200	1680	2.9	<2	1.73	<0.5	9	61	47
B382394		1.96	0.102			<0.5	7.00	273	1660	2.7	<2	1.87	<0.5	10	24	60
B382395		3.54	0.036			<0.5	6.86	229	1710	2.9	<2	1.82	<0.5	11	58	43
B382396		2.48	<0.005			<0.5	0.11	<5	20	<0.5	<2	19.90	<0.5	2	2	2
B382397		2.62	0.044			<0.5	7.05	288	1540	2.6	2	2.02	<0.5	8	64	37
B382398		2.52	0.272			1.2	7.32	601	1320	2.7	6	1.79	0.7	9	27	91
B382399		0.94	0.044			<0.5	7.44	251	1750	2.9	<2	1.52	<0.5	10	66	50
B382400		1.06	0.156			0.7	7.22	514	1210	2.6	4	2.73	<0.5	11	44	118
B382401		1.02	0.029			<0.5	7.61	267	1810	3.2	<2	1.70	<0.5	10	64	51
B382402		0.88	0.025			<0.5	7.37	287	1720	3.0	<2	1.47	<0.5	9	27	60
B382403		2.54	0.161			<0.5	6.51	444	1140	2.6	5	2.32	<0.5	9	70	71
B382404		2.58	0.125			<0.5	7.31	388	1500	3.0	25	2.05	<0.5	10	29	41
B382405		2.72	0.086			<0.5	6.94	306	1540	2.9	5	1.92	<0.5	8	62	48
B382406		2.78	0.023			0.6	7.22	316	1360	3.1	<2	1.58	<0.5	7	64	69
B382407		2.70	0.159			<0.5	7.52	438	1620	3.0	9	1.65	<0.5	8	19	75
B382408		6.36	0.165			5.0	7.26	1405	710	3.0	9	1.24	13.0	14	24	61
B382409		0.04	0.149													
B382410		0.12	1.380			<0.5	6.60	1250	700	5.8	<2	0.01	<0.5	6	204	39
B382411		5.36	0.220			5.1	7.24	1235	1040	2.6	5	1.30	<0.5	12	71	91
B382412		6.02	0.159			0.9	6.91	961	1640	2.5	12	1.57	<0.5	14	27	105
B382413		6.26	0.076			<0.5	7.12	631	1800	2.8	7	2.06	<0.5	12	79	73
B382414		4.46	0.075			<0.5	6.84	288	1680	2.8	10	2.14	<0.5	13	29	95
B382415		4.78	0.057			<0.5	7.55	641	1710	2.9	<2	2.28	<0.5	9	63	54
B382416		2.56	<0.005			<0.5	0.15	<5	20	<0.5	<2	19.40	<0.5	<1	3	4
B382417		1.90	0.329			0.7	7.25	350	1720	2.7	28	2.00	<0.5	19	67	101
B382418		1.64	0.302			<0.5	7.47	347	1840	2.7	15	2.35	<0.5	13	32	114
B382419		2.58	0.053			<0.5	7.40	193	1650	2.8	<2	2.17	<0.5	11	71	67
B382420		2.00	0.077			<0.5	7.44	236	1580	2.9	6	2.11	<0.5	11	27	68
B382421		0.92	0.032			<0.5	7.11	98	1660	3.1	<2	2.27	<0.5	11	67	53
B382422		0.90	0.056			<0.5	7.60	86	1740	3.2	<2	2.27	<0.5	10	29	46
B382423		3.40	0.086			<0.5	7.26	206	1500	3.1	11	1.88	<0.5	9	62	42
B382424		3.34	0.080			<0.5	7.39	214	1660	2.9	14	2.20	<0.5	10	26	37
B382425		3.48	0.043			<0.5	6.96	226	1580	3.0	<2	2.30	<0.5	9	63	44
B382426		2.82	0.047			<0.5	6.95	475	1520	2.6	2	2.49	<0.5	11	69	47

Comments: NSS is non-sufficient sample.

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05062471

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B382387		2.68	0.01	3.32	0.92	313	2	1.63	18	610	23	0.12	<5	461	0.31	46
B382388		2.60	0.01	3.61	0.82	270	2	1.66	21	650	23	0.14	<5	495	0.31	39
B382389																
B382390		5.15	0.01	1.66	1.32	429	4	3.10	52	640	16	0.58	<5	211	0.30	94
B382391		2.61	0.01	3.53	0.84	261	2	1.74	21	660	24	0.10	<5	516	0.32	41
B382392		2.71	0.01	3.49	0.89	308	2	1.78	24	680	26	0.08	<5	527	0.33	44
B382393		2.39	0.01	3.74	0.62	237	1	1.60	19	610	32	0.03	<5	412	0.30	37
B382394		2.35	0.01	3.41	0.70	232	2	1.26	15	590	14	0.01	13	355	0.28	36
B382395		2.49	0.01	3.49	0.70	226	2	1.56	24	630	21	0.05	7	434	0.30	39
B382396		0.12	<0.01	0.03	11.30	152	<1	0.01	<1	540	<2	<0.01	<5	112	<0.01	1
B382397		2.38	0.02	3.43	0.56	292	1	1.40	19	630	28	0.01	19	352	0.29	36
B382398		2.55	0.04	4.06	0.42	447	3	0.77	13	640	119	0.08	23	183	0.27	38
B382399		2.60	0.01	3.57	0.64	188	2	1.57	23	650	33	0.02	18	395	0.31	40
B382400		3.02	0.02	2.97	0.93	446	1	1.14	30	660	31	0.06	9	356	0.32	65
B382401		2.59	0.01	3.74	0.75	210	2	1.62	22	660	20	0.03	<5	429	0.31	40
B382402		2.42	0.01	3.63	0.66	184	1	1.50	19	620	22	0.03	<5	382	0.30	38
B382403		2.17	0.01	3.15	0.37	270	2	1.28	17	640	32	0.04	11	244	0.29	39
B382404		2.55	0.01	3.37	0.60	254	2	1.44	20	620	36	0.01	9	344	0.31	39
B382405		2.28	0.01	3.61	0.68	216	1	1.40	19	560	17	0.04	5	381	0.27	34
B382406		1.87	0.01	4.19	0.46	148	2	1.42	11	470	20	0.02	<5	345	0.23	28
B382407		2.06	0.01	4.69	0.56	204	2	1.14	16	500	29	0.01	11	357	0.23	28
B382408		2.78	0.18	3.28	0.47	764	4	0.28	17	560	607	0.29	197	147	0.26	34
B382409																
B382410		3.73	0.06	2.56	0.34	87	3	0.10	20	340	28	0.02	119	91	0.26	92
B382411		2.94	0.05	3.40	0.52	485	3	0.67	23	640	82	0.44	79	219	0.28	37
B382412		2.75	0.03	3.85	0.57	293	6	0.92	23	620	48	0.31	29	274	0.28	37
B382413		2.63	0.01	3.67	0.74	252	3	1.31	23	630	14	0.14	19	394	0.32	41
B382414		2.71	0.01	3.51	0.79	233	2	1.58	24	610	12	0.35	<5	466	0.32	41
B382415		2.60	0.01	3.46	0.84	244	3	1.52	23	630	14	0.22	<5	442	0.30	38
B382416		0.12	<0.01	0.04	11.20	158	<1	0.02	2	500	<2	<0.01	<5	117	<0.01	2
B382417		2.86	0.01	3.90	0.78	207	15	1.39	20	610	15	0.46	<5	415	0.30	38
B382418		2.85	0.01	4.42	0.83	225	2	1.44	27	670	15	0.48	<5	481	0.32	41
B382419		2.56	0.01	3.61	0.80	204	5	1.58	20	630	4	0.28	<5	491	0.30	37
B382420		2.74	0.01	3.47	0.78	221	2	1.58	22	610	9	0.43	<5	455	0.30	37
B382421		2.59	0.01	3.30	0.78	233	1	1.62	21	600	12	0.23	<5	462	0.31	38
B382422		2.74	0.01	3.40	0.84	246	2	1.68	20	620	11	0.24	<5	484	0.33	40
B382423		2.36	0.01	3.71	0.75	233	2	1.49	18	560	27	0.18	<5	390	0.27	34
B382424		2.58	0.01	3.43	0.79	267	1	1.48	19	620	19	0.16	<5	434	0.30	37
B382425		2.28	0.01	3.56	0.66	247	3	1.48	19	590	21	0.20	6	410	0.29	37
B382426		2.41	0.01	3.37	0.70	265	3	1.34	22	590	16	0.24	8	403	0.28	35

Comments: NSS is non-sufficient sample.

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 10-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05062471

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B382387		20	61
B382388		30	69
B382389			
B382390		<10	207
B382391		20	55
B382392		<10	75
B382393		10	80
B382394		40	44
B382395		10	57
B382396		<10	8
B382397		30	76
B382398		50	163
B382399		20	99
B382400		30	56
B382401		20	67
B382402		20	65
B382403		20	48
B382404		40	67
B382405		40	56
B382406		20	30
B382407		30	108
B382408		30	1865
B382409			
B382410		10	48
B382411		40	393
B382412		40	93
B382413		30	29
B382414		60	33
B382415		70	30
B382416		<10	9
B382417		570	26
B382418		50	29
B382419		50	26
B382420		10	30
B382421		20	32
B382422		10	31
B382423		40	38
B382424		30	41
B382425		30	44
B382426		20	42

Comments: NSS is non-sufficient sample.

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Finalized Date: 10-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05062471

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B382427		2.24	0.020			<0.5	7.21	71	1600	2.9	<2	2.21	<0.5	8	28	18
B382428		1.82	0.112			<0.5	7.19	827	1600	2.8	18	2.56	<0.5	10	59	46
B382429		0.06	0.274													
B382430		0.12	NSS			<0.5	7.14	2040	740	11.7	<2	0.01	<0.5	1	144	99
B382431		3.16	0.156			<0.5	7.02	744	1360	2.6	16	2.24	<0.5	12	33	78
B382432		3.38	0.098			<0.5	6.75	801	1140	2.4	8	2.18	<0.5	12	59	58
B382433		3.70	0.647			<0.5	7.17	539	1640	2.6	15	2.24	<0.5	21	29	77
B382434		2.82	0.045			<0.5	6.77	482	1770	2.8	<2	2.32	<0.5	10	63	50
B382435		4.22	0.068			<0.5	6.48	186	1440	2.6	4	2.31	<0.5	10	28	59
B382436		2.14	<0.005			<0.5	0.12	<5	20	<0.5	<2	20.1	<0.5	1	4	2
B382437		4.06	0.008			<0.5	7.64	97	1670	2.9	<2	2.42	<0.5	9	30	30
B382438		2.76	0.052			1.0	6.80	475	1140	2.7	<2	2.44	1.4	9	63	46
B382439		2.48	0.029			1.2	7.07	122	1280	4.3	3	1.93	<0.5	6	26	27

Comments: NSS is non-sufficient sample.

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Finalized Date: 10-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05062471

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B382427		2.38	0.01	3.32	0.73	282	4	1.52	17	590	20	0.12	<5	444	0.29	35
B382428		2.44	0.01	3.26	0.73	260	1	1.50	19	600	16	0.24	<5	456	0.29	35
B382429																
B382430		3.41	0.09	2.93	0.37	68	3	0.08	11	320	21	0.02	154	140	0.23	100
B382431		2.32	0.01	3.57	0.69	194	3	1.41	23	530	18	0.33	9	398	0.26	33
B382432		2.24	0.01	3.01	0.66	211	2	1.50	18	640	14	0.35	<5	379	0.28	35
B382433		2.60	0.01	3.74	0.78	221	5	1.44	20	600	21	0.39	<5	447	0.29	36
B382434		2.54	0.01	3.59	0.76	250	2	1.55	21	650	20	0.26	<5	483	0.31	39
B382435		2.34	0.01	3.36	0.71	262	4	1.38	23	580	59	0.28	<5	430	0.29	36
B382436		0.11	<0.01	0.03	11.50	164	<1	0.01	<1	550	<2	<0.01	<5	112	<0.01	1
B382437		2.57	0.02	3.61	0.79	347	2	1.22	21	630	41	0.19	9	415	0.31	41
B382438		2.76	0.06	3.11	0.77	827	1	0.81	20	630	154	0.41	15	322	0.28	36
B382439		1.82	0.02	3.23	0.60	218	2	1.56	12	490	79	0.18	5	333	0.19	36

Comments: NSS is non-sufficient sample.

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Finalized Date: 10-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05062471

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B382427		10	45
B382428		20	34
B382429			
B382430		10	17
B382431		40	23
B382432		30	30
B382433		30	26
B382434		20	41
B382435		10	90
B382436		<10	9
B382437		20	128
B382438		30	449
B382439		10	86

Comments: NSS is non-sufficient sample.

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Finalized Da -AUG-2005
Account: STRGOL

CERTIFICATE VA05063074

Project: Dublin Gulch-1735

P.O. No.:

This report is for 4 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 29-JUL-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 13-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05063074

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B380991		2.00	<0.005	<0.5	4.43	11	290	0.9	<2	0.30	<0.5	5	90	12	1.95	0.01
B380992		4.04	0.011	<0.5	4.11	39	280	0.9	<2	0.27	<0.5	6	131	18	1.68	<0.01
B380993		3.22	0.006	<0.5	3.22	51	200	0.8	<2	0.31	<0.5	4	91	21	1.58	<0.01
B380994		4.46	0.247	<0.5	4.73	69	290	1.0	<2	0.48	<0.5	7	156	22	2.50	<0.01

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Finalized Date: 13-AUG-2005
Account: STRGOL

094876

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05063074

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B380991		1.26	0.49	150	<1	0.40	18	190	8	0.15	<5	56	0.21	36	<10	36
B380992		1.18	0.41	124	1	0.46	16	210	3	0.20	<5	61	0.19	35	10	23
B380993		0.97	0.36	130	<1	0.33	16	180	5	0.25	<5	59	0.13	28	<10	18
B380994		1.22	0.69	266	<1	0.57	24	230	9	0.42	<5	82	0.18	39	<10	41

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Finalized Da.. -AUG-2005
Account: STRGOL

CERTIFICATE VA05064959

Project: Dublin Gulch-1735

P.O. No.:

This report is for 106 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 8-AUG-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

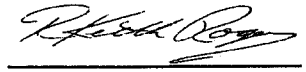
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

094876

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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701-475 HOWE ST
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Finalized Date: 25-AUG-2005
Account: STRGOL

094876

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05064959

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B381005		7.62	<0.005	<0.5	8.32	20	620	2.0	<2	0.49	<0.5	15	66	45	4.25	0.01
B381006		2.52	<0.005	<0.5	6.75	22	450	1.2	<2	0.28	<0.5	12	53	26	3.07	<0.01
B381007		3.16	0.016	<0.5	5.96	10	390	1.2	<2	0.31	<0.5	10	49	25	2.56	<0.01
B381008		5.70	0.009	<0.5	2.01	67	50	<0.5	<2	0.57	<0.5	2	21	35	0.99	<0.01
B381009		<0.02	0.035													
B381010		0.12	2.88	<0.5	7.28	2080	680	12.8	<2	0.01	<0.5	2	140	100	3.30	0.09
B381011		4.38	0.009	<0.5	2.36	83	50	<0.5	<2	0.61	<0.5	4	27	13	0.94	0.01
B381012		2.02	0.071	<0.5	7.35	15	470	1.6	<2	0.37	<0.5	11	57	36	3.26	0.01
B381013		0.42	<0.005	<0.5	9.76	21	730	2.0	<2	0.20	<0.5	19	85	58	5.77	0.01
B381014		2.58	<0.005	<0.5	5.81	<5	340	1.2	<2	0.28	<0.5	8	41	22	3.29	0.01
B381015		7.40	<0.005	<0.5	7.05	30	470	1.7	<2	0.42	<0.5	12	54	30	3.92	0.01
B381016		1.66	<0.005	<0.5	0.16	<5	20	<0.5	<2	19.40	<0.5	1	5	3	0.14	<0.01
B381017		6.12	0.197	0.5	6.89	4300	510	1.8	<2	1.11	<0.5	12	52	33	3.87	0.01
B381018		6.94	<0.005	<0.5	6.71	26	480	1.7	<2	0.27	<0.5	12	55	32	3.27	0.01
B381019		5.78	<0.005	<0.5	7.01	63	480	1.5	<2	0.35	<0.5	12	54	29	3.48	0.01
B381020		6.88	<0.005	<0.5	7.88	14	590	1.9	<2	0.40	<0.5	14	65	37	3.72	0.01
B381021		0.18	<0.005	<0.5	8.96	13	830	2.5	<2	0.29	<0.5	17	84	46	4.84	0.01
B381022		3.26	<0.005	<0.5	9.04	21	820	2.5	2	0.50	<0.5	21	85	49	4.66	0.01
B381023		7.22	0.024	<0.5	8.04	88	720	1.9	<2	0.35	<0.5	15	74	42	4.26	<0.01
B381024		5.98	0.044	<0.5	5.55	176	370	1.3	<2	0.66	<0.5	9	47	24	2.90	<0.01
B381025		2.80	<0.005	<0.5	7.60	8	600	2.1	2	0.54	<0.5	14	63	36	4.26	0.01
B381026		4.92	0.021	0.5	7.33	166	670	2.1	<2	0.64	<0.5	12	60	36	3.16	0.01
B381027		7.46	0.008	<0.5	5.69	59	420	1.5	<2	0.62	<0.5	8	48	27	3.01	0.02
B381028		6.34	0.006	<0.5	8.51	72	700	2.2	<2	0.24	<0.5	16	72	35	3.88	0.02
B381029		<0.02	0.006													
B381030		0.12	0.448	3.0	8.29	10	1040	1.2	<2	1.45	<0.5	8	9	7440	3.22	0.04
B381031		6.34	<0.005	<0.5	7.89	49	660	2.3	<2	0.37	<0.5	13	71	46	3.71	0.01
B381032		6.76	0.007	<0.5	5.76	38	420	1.5	<2	0.71	<0.5	10	44	25	3.01	0.01
B381033		6.90	0.021	<0.5	5.81	494	500	1.6	<2	1.48	0.8	10	45	31	3.14	0.02
B381034		2.38	0.009	<0.5	2.60	293	130	0.7	<2	0.52	<0.5	4	33	14	1.52	0.01
B381035		4.10	0.015	<0.5	8.01	444	660	2.2	<2	0.40	<0.5	13	66	35	3.53	0.01
B381036		2.48	<0.005	<0.5	0.17	8	20	<0.5	<2	19.95	<0.5	<1	4	1	0.14	<0.01
B381037		3.42	<0.005	<0.5	6.21	38	430	1.6	<2	0.41	<0.5	11	48	23	3.19	0.01
B381038		6.68	<0.005	<0.5	8.12	57	690	2.2	<2	0.50	<0.5	15	67	34	3.60	0.01
B381039		3.86	0.063	<0.5	7.83	648	690	2.2	<2	0.48	<0.5	17	70	36	3.98	0.01
B381040		6.22	<0.005	<0.5	7.67	12	640	2.0	<2	0.78	<0.5	14	67	36	3.82	0.01
B381041		0.82	<0.005	<0.5	8.41	23	740	2.4	2	0.46	<0.5	23	78	45	4.35	0.01
B381042		0.98	<0.005	<0.5	8.09	<5	680	2.3	2	0.53	<0.5	20	72	45	4.31	0.03
B381043		2.04	<0.005	<0.5	5.42	18	320	1.1	<2	0.91	<0.5	8	47	16	2.77	0.02
B381044		2.10	<0.005	<0.5	6.20	36	480	1.3	<2	1.10	<0.5	9	51	5	2.28	0.01

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 25-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05064959

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B381005		3.01	1.15	277	1	0.61	38	340	20	0.76	<5	101	0.34	94	10	76
B381006		2.29	0.86	170	1	0.76	30	260	12	0.38	<5	74	0.31	65	10	63
B381007		2.09	0.73	171	<1	0.70	22	210	12	0.33	<5	85	0.27	59	<10	36
B381008		0.41	0.31	111	1	0.70	6	140	2	0.19	<5	77	0.08	13	<10	13
B381009																
B381010		3.12	0.38	65	3	0.09	9	310	26	0.02	138	135	0.22	101	20	16
B381011		0.33	0.33	111	1	1.06	6	140	6	0.13	<5	86	0.11	16	<10	20
B381012		2.41	0.91	259	1	0.65	26	250	12	0.46	<5	84	0.36	70	10	70
B381013		3.68	1.59	383	2	0.41	40	190	18	0.83	<5	77	0.49	112	10	147
B381014		1.58	0.83	339	1	0.68	16	190	9	0.38	<5	76	0.24	49	<10	60
B381015		2.18	1.00	368	1	0.69	29	250	18	0.51	<5	83	0.31	72	<10	79
B381016		0.04	11.60	159	1	0.02	7	490	3	0.02	<5	117	0.01	2	10	7
B381017		2.53	1.09	557	<1	0.40	24	220	49	1.04	12	149	0.26	67	10	56
B381018		2.39	0.90	234	<1	0.61	30	280	18	0.49	<5	80	0.29	77	<10	60
B381019		2.42	0.93	265	<1	0.74	24	250	14	0.48	<5	89	0.29	72	<10	65
B381020		2.80	1.02	265	<1	0.60	32	250	20	0.58	<5	100	0.35	90	<10	71
B381021		3.51	1.21	320	2	0.46	37	330	26	0.98	<5	113	0.41	116	<10	100
B381022		3.47	1.17	374	1	0.65	43	360	25	0.98	<5	124	0.43	121	<10	84
B381023		3.09	1.10	288	<1	0.69	33	270	16	0.90	<5	100	0.36	101	<10	70
B381024		1.74	0.82	349	<1	0.73	21	230	11	0.38	<5	102	0.25	57	<10	51
B381025		2.65	1.20	381	<1	0.65	32	300	12	0.72	<5	97	0.30	89	<10	78
B381026		3.07	0.71	306	1	0.25	26	280	57	1.09	10	94	0.29	80	<10	53
B381027		2.12	0.82	329	<1	0.50	20	240	19	0.48	11	103	0.24	56	<10	45
B381028		3.32	1.12	223	<1	0.71	33	350	9	0.43	<5	94	0.36	102	<10	67
B381029																
B381030		3.75	1.08	487	2	3.36	7	1880	9	0.25	<5	649	0.33	174	<10	55
B381031		3.17	1.06	251	<1	0.58	34	360	17	0.39	<5	104	0.33	88	<10	80
B381032		2.11	0.78	344	2	0.45	21	230	14	0.49	11	86	0.22	54	<10	67
B381033		2.35	0.84	780	<1	0.17	24	230	196	0.87	31	125	0.23	56	<10	142
B381034		0.87	0.40	182	<1	0.25	9	150	34	0.57	10	43	0.10	20	<10	37
B381035		3.54	0.75	195	<1	0.44	35	310	12	1.08	10	76	0.33	88	<10	40
B381036		0.06	11.45	157	<1	0.02	<1	540	<2	0.03	<5	110	<0.01	2	<10	6
B381037		2.24	0.92	230	<1	0.65	26	240	11	0.31	<5	82	0.26	63	<10	50
B381038		3.23	1.08	291	<1	0.64	36	310	17	0.39	<5	116	0.37	93	<10	75
B381039		2.89	1.13	331	<1	0.66	38	360	16	0.43	<5	121	0.38	92	10	86
B381040		2.63	1.09	499	<1	0.95	34	330	17	0.41	<5	160	0.36	87	<10	78
B381041		2.90	1.17	410	1	1.25	39	400	19	0.54	<5	163	0.43	116	<10	75
B381042		2.70	1.17	417	1	1.23	35	370	21	0.51	<5	162	0.41	108	<10	77
B381043		1.12	0.81	578	<1	1.63	16	220	13	0.21	<5	173	0.25	54	<10	41
B381044		1.82	0.68	547	<1	1.43	18	280	11	0.10	<5	198	0.28	65	<10	28

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

094876

Finalized Date: 25-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05064959

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B381045		2.26	<0.005	<0.5	4.34	<5	230	0.8	<2	1.09	<0.5	7	35	14	2.73	0.01
B381046		1.24	<0.005	<0.5	9.08	35	750	2.8	<2	0.45	<0.5	18	78	41	4.34	0.01
B381047		6.72	<0.005	<0.5	7.79	10	590	2.2	<2	0.59	<0.5	16	66	36	4.10	0.01
B381048		4.12	<0.005	<0.5	5.67	<5	340	1.4	<2	0.87	<0.5	8	50	21	3.35	0.01
B381049		<0.02	<0.005													
B381050		0.12	0.804	2.5	7.24	18	430	0.7	<2	1.84	0.7	24	103	2090	5.02	0.02
B381051		6.14	<0.005	<0.5	8.87	<5	760	2.5	<2	0.37	<0.5	16	77	46	4.60	0.01
B381052		4.74	<0.005	<0.5	7.45	16	560	1.8	<2	0.45	<0.5	15	61	30	4.09	0.01
B381053		6.30	<0.005	<0.5	8.33	17	650	2.3	<2	0.68	<0.5	17	78	44	4.55	0.01
B381054		4.22	<0.005	<0.5	5.77	7	320	1.0	2	0.40	<0.5	9	46	16	2.91	0.01
B381055		1.92	0.005	<0.5	9.51	32	890	2.9	<2	0.24	<0.5	19	89	51	4.20	0.01
B381056		2.20	<0.005	<0.5	0.11	<5	10	<0.5	<2	19.15	<0.5	<1	2	1	0.11	<0.01
B381057		4.48	<0.005	<0.5	8.20	<5	630	2.4	<2	0.36	<0.5	14	68	38	4.09	0.01
B381058		2.98	<0.005	<0.5	8.30	12	700	2.3	<2	0.59	<0.5	21	77	50	4.59	0.03
B381059		2.90	<0.005	<0.5	6.47	7	420	1.3	<2	0.62	<0.5	9	51	22	3.81	0.01
B381060		6.16	<0.005	<0.5	9.00	6	780	2.8	2	0.35	<0.5	16	83	47	4.56	0.01
B381061		3.32	<0.005	<0.5	7.13	8	520	1.8	<2	0.52	<0.5	9	59	31	3.86	0.01
B381062		3.08	<0.005	<0.5	6.98	6	520	1.7	<2	0.46	<0.5	11	59	33	3.81	0.01
B381063		5.94	<0.005	<0.5	7.65	12	600	2.1	<2	0.42	<0.5	13	69	32	3.70	0.01
B381064		6.48	<0.005	<0.5	5.77	6	350	1.2	2	0.59	<0.5	7	44	17	3.08	0.01
B381065		6.56	<0.005	<0.5	5.37	5	280	1.2	2	1.09	<0.5	6	42	18	2.85	0.01
B381066		7.00	<0.005	<0.5	7.88	8	570	2.1	<2	0.47	<0.5	12	61	35	4.03	0.01
B381067		7.04	<0.005	<0.5	8.86	5	750	2.6	2	0.29	<0.5	15	76	42	4.49	0.01
B381068		4.36	0.027	<0.5	3.83	541	160	0.7	<2	0.75	<0.5	7	31	14	1.72	0.01
B381069		<0.02	0.024													
B381070		0.12	0.089	0.6	7.03	109	570	2.6	2	0.52	<0.5	56	1185	393	8.47	0.03
B381071		3.98	<0.005	<0.5	7.35	14	540	1.6	<2	0.39	<0.5	11	61	30	3.31	0.01
B381072		6.98	<0.005	<0.5	7.34	9	550	1.6	<2	0.48	<0.5	11	62	38	3.80	0.03
B381073		3.24	<0.005	<0.5	7.61	<5	640	2.0	2	0.49	<0.5	13	64	36	4.29	0.01
B381074		4.82	<0.005	<0.5	4.45	9	250	0.8	<2	1.61	<0.5	5	32	11	2.40	0.01
B381075		5.66	<0.005	<0.5	7.90	<5	670	2.2	<2	0.45	<0.5	14	67	36	3.92	0.01
B381076		2.70	<0.005	<0.5	0.12	6	10	<0.5	<2	19.70	<0.5	<1	3	1	0.11	<0.01
B381077		7.02	<0.005	<0.5	8.92	21	880	2.4	2	0.30	<0.5	16	79	42	4.19	0.01
B381078		7.08	<0.005	<0.5	8.66	6	930	2.7	2	0.19	<0.5	16	83	44	4.51	0.01
B381079		6.84	<0.005	<0.5	7.92	<5	730	2.2	<2	0.28	<0.5	13	69	30	3.87	0.01
B381080		7.84	0.021	<0.5	8.75	34	880	2.9	<2	0.49	<0.5	18	84	51	5.08	0.01
B381081		1.30	0.019	<0.5	9.08	501	1030	2.4	3	0.46	<0.5	17	78	53	3.96	0.01
B381082		5.14	0.011	<0.5	9.32	61	820	2.6	2	0.24	<0.5	18	82	49	4.06	0.01
B381083		5.58	<0.005	<0.5	7.86	25	560	2.0	2	0.28	<0.5	13	69	49	4.17	0.01
B381084		0.96	<0.005	<0.5	6.25	56	500	1.2	<2	0.48	<0.5	12	57	104	2.86	0.01

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B381045		0.87	0.70	609	<1	1.07	15	170	14	0.21	<5	162	0.18	34	<10	47
B381046		3.56	1.27	332	<1	0.65	37	360	14	0.51	<5	126	0.42	112	<10	84
B381047		2.67	1.11	476	<1	0.90	32	310	17	0.56	<5	149	0.36	91	<10	83
B381048		1.48	0.80	366	<1	0.91	19	250	14	0.65	<5	146	0.25	51	<10	57
B381049																
B381050		1.81	1.30	426	2	3.13	49	650	12	0.65	<5	205	0.30	93	<10	200
B381051		3.16	1.13	317	1	0.66	40	380	31	0.76	<5	156	0.40	108	<10	89
B381052		2.44	1.10	341	<1	0.92	30	300	16	0.44	<5	128	0.35	79	<10	82
B381053		3.12	1.37	510	2	0.87	41	370	15	0.61	<5	151	0.41	125	<10	86
B381054		1.30	0.82	287	<1	1.49	19	240	9	0.30	<5	96	0.29	51	<10	58
B381055		3.80	1.12	165	1	0.63	45	340	17	0.70	<5	168	0.45	124	<10	76
B381056		0.03	11.00	150	<1	0.01	3	450	<2	0.01	<5	105	<0.01	1	<10	6
B381057		2.77	1.09	244	<1	0.77	33	310	20	0.68	<5	140	0.36	93	<10	81
B381058		3.20	1.30	483	<1	0.74	45	370	20	0.92	<5	136	0.41	123	<10	97
B381059		1.81	1.01	323	<1	0.73	29	260	13	0.27	<5	114	0.28	59	<10	75
B381060		3.35	1.28	340	<1	0.70	44	360	24	0.59	<5	146	0.43	116	<10	96
B381061		2.25	1.04	361	1	0.81	30	260	21	0.65	<5	140	0.32	78	<10	75
B381062		2.29	1.00	326	1	0.78	31	250	22	0.68	<5	132	0.32	78	<10	77
B381063		2.51	0.95	344	<1	0.77	32	270	22	0.53	<5	144	0.35	89	<10	77
B381064		1.49	0.83	400	<1	1.10	22	210	15	0.33	<5	132	0.27	50	<10	65
B381065		1.28	0.75	391	<1	1.02	21	210	16	0.36	<5	144	0.25	45	<10	53
B381066		2.50	1.08	356	<1	0.79	33	290	22	0.51	<5	150	0.36	82	<10	83
B381067		3.10	1.12	277	<1	0.68	39	330	21	0.71	<5	138	0.41	103	<10	95
B381068		0.78	0.43	182	<1	1.27	11	160	9	0.49	<5	121	0.17	27	<10	15
B381069																
B381070		2.18	0.59	383	7	0.12	472	340	147	0.02	13	50	0.24	91	30	598
B381071		2.70	0.91	213	<1	0.93	29	250	12	0.46	<5	109	0.35	77	<10	50
B381072		2.40	1.02	339	<1	0.98	33	280	17	0.66	<5	128	0.33	81	<10	75
B381073		2.50	1.16	511	<1	0.89	33	300	20	0.61	<5	154	0.37	90	<10	90
B381074		0.81	0.66	696	<1	1.48	12	180	12	0.47	<5	198	0.20	33	<10	40
B381075		2.66	1.06	368	<1	1.01	36	310	21	0.67	<5	154	0.39	91	<10	82
B381076		0.03	11.95	170	<1	0.01	3	470	<2	0.01	<5	108	<0.01	2	<10	7
B381077		3.42	1.14	257	<1	0.69	42	450	14	0.49	<5	132	0.42	114	<10	79
B381078		3.31	1.15	204	<1	0.70	43	350	23	0.66	<5	149	0.43	110	<10	110
B381079		2.62	0.97	279	<1	0.77	33	300	20	0.67	<5	129	0.36	91	<10	85
B381080		3.48	1.30	430	<1	0.60	46	370	26	1.25	<5	146	0.39	116	<10	109
B381081		4.03	1.04	221	2	0.55	43	300	18	1.14	<5	105	0.35	129	<10	47
B381082		3.62	0.97	158	<1	0.52	44	310	24	0.98	<5	122	0.41	120	<10	69
B381083		2.68	1.08	211	<1	0.69	37	240	27	0.68	<5	106	0.36	92	<10	88
B381084		2.05	0.57	254	<1	0.70	32	110	13	1.02	<5	94	0.29	71	<10	28

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 25-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05064959

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B381085		4.50	<0.005	<0.5	6.17	<5	340	1.4	<2	0.38	<0.5	9	52	21	3.69	<0.01
B381086		7.08	<0.005	<0.5	8.42	8	650	2.5	2	0.18	<0.5	15	74	37	4.43	0.01
B381087		2.16	0.093	<0.5	4.68	61	260	1.1	<2	0.65	<0.5	12	38	27	2.26	0.01
B381088		6.34	0.007	<0.5	5.69	48	330	1.2	<2	0.47	<0.5	8	45	22	2.88	0.02
B381089		<0.02	0.008													
B381090		0.12	2.96	0.8	7.00	13	2020	3.2	<2	4.66	<0.5	21	142	95	5.05	0.02
B381091		4.06	<0.005	<0.5	8.70	22	720	2.2	2	0.30	<0.5	15	76	43	3.74	0.01
B381092		2.36	<0.005	<0.5	6.10	17	390	1.5	<2	0.46	<0.5	7	45	30	2.53	0.01
B381093		6.04	<0.005	<0.5	8.12	10	660	2.3	2	0.17	<0.5	16	75	39	3.77	0.01
B381094		5.84	0.011	<0.5	7.47	38	570	1.9	2	0.48	<0.5	12	59	33	3.22	0.01
B381095		5.46	0.023	<0.5	8.65	546	700	2.1	<2	0.30	<0.5	17	75	35	3.98	0.01
B381096		2.48	<0.005	<0.5	0.14	<5	10	<0.5	<2	19.05	<0.5	<1	1	1	0.11	<0.01
B381097		5.74	0.071	<0.5	7.83	16	570	2.0	2	0.28	<0.5	13	65	32	3.78	0.01
B381098		5.16	<0.005	<0.5	7.75	21	580	1.9	2	0.85	<0.5	12	62	31	4.03	0.01
B381099		4.18	0.024	<0.5	7.46	517	600	2.2	2	0.66	<0.5	12	60	39	3.38	0.01
B381100		4.54	<0.005	<0.5	6.04	102	380	1.6	<2	0.62	<0.5	10	48	27	2.99	<0.01
B381101		2.58	<0.005	<0.5	8.26	13	630	2.1	2	0.27	<0.5	14	65	34	3.98	0.01
B381102		2.52	<0.005	<0.5	7.76	<5	590	2.1	<2	0.31	<0.5	14	64	38	4.04	0.01
B381103		5.64	<0.005	<0.5	7.00	<5	460	1.6	2	0.49	<0.5	9	53	29	3.70	0.02
B381104		7.00	<0.005	<0.5	3.86	15	170	0.7	<2	0.64	<0.5	3	30	8	1.68	0.01
B381105		6.34	<0.005	<0.5	3.44	18	150	0.5	2	0.64	<0.5	3	28	6	1.55	0.01
B381106		5.94	0.007	<0.5	4.12	133	210	0.7	2	0.46	<0.5	5	29	11	1.51	0.01
B381107		5.28	<0.005	<0.5	4.63	13	240	0.9	<2	0.60	<0.5	7	35	12	1.92	0.01
B381108		1.66	<0.005	<0.5	4.05	9	170	0.9	2	0.46	<0.5	3	33	14	3.25	0.01
B381109		<0.02	<0.005													
B381110		0.12	1.430	<0.5	6.74	1195	660	5.8	2	0.01	<0.5	4	203	37	3.62	0.07

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Finalized Date: 25-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05064959

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B381085		1.51	0.80	251	<1	1.14	22	210	11	0.52	<5	96	0.30	57	<10	61
B381086		2.85	0.91	201	<1	0.58	38	280	27	0.78	<5	132	0.41	95	<10	93
B381087		1.35	0.74	186	<1	0.86	22	150	9	0.41	<5	110	0.19	39	<10	31
B381088		1.67	0.77	254	<1	0.99	23	200	7	0.37	<5	95	0.26	51	<10	48
B381089																
B381090		3.30	2.91	1040	12	2.27	65	2250	24	0.30	<5	1590	0.36	164	10	94
B381091		3.51	0.92	198	<1	0.65	38	320	17	0.92	<5	120	0.40	105	<10	77
B381092		1.96	0.79	198	<1	1.06	21	200	11	0.45	<5	115	0.27	59	<10	27
B381093		3.20	0.87	215	<1	0.61	38	270	21	0.86	<5	98	0.37	101	<10	72
B381094		2.69	0.88	248	<1	0.98	31	250	9	0.55	<5	109	0.34	79	<10	41
B381095		3.25	0.97	251	<1	0.89	36	330	16	0.46	<5	108	0.42	96	<10	78
B381096		0.03	11.45	150	<1	0.01	4	460	2	0.01	<5	104	0.01	3	<10	7
B381097		2.58	0.92	288	<1	0.81	33	310	21	0.37	<5	104	0.38	84	<10	73
B381098		2.52	1.04	422	<1	0.75	31	290	18	0.56	<5	142	0.36	83	<10	76
B381099		2.67	0.87	287	<1	0.52	33	260	21	0.66	<5	140	0.32	83	<10	61
B381100		1.77	0.75	348	<1	0.64	26	220	15	0.68	<5	106	0.27	60	<10	56
B381101		2.81	0.93	327	<1	0.62	35	310	17	0.62	<5	112	0.38	94	<10	83
B381102		2.65	0.93	344	<1	0.66	35	300	23	0.71	<5	112	0.36	93	<10	86
B381103		2.09	0.87	324	<1	0.70	28	280	20	0.59	<5	112	0.32	66	<10	63
B381104		0.76	0.47	425	<1	1.25	10	210	9	0.20	<5	87	0.18	27	<10	28
B381105		0.65	0.43	466	<1	1.14	10	210	9	0.16	<5	76	0.16	23	<10	22
B381106		0.96	0.41	267	<1	1.15	10	200	7	0.30	<5	71	0.18	28	<10	20
B381107		1.07	0.50	323	<1	1.17	14	220	13	0.24	<5	90	0.21	36	<10	25
B381108		0.74	0.69	509	<1	0.83	13	250	13	0.55	<5	69	0.20	30	<10	46
B381109																
B381110		2.60	0.34	86	2	0.11	17	300	24	0.01	107	85	0.24	87	10	44

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Finalized Dat -AUG-2005
Account: STRGOL

CERTIFICATE VA05064957

Project: Dublin Gulch-1735

P.O. No.:

This report is for 178 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 8-AUG-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

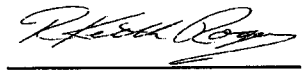
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 26-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05064957

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B382440		1.08	0.021		<0.5	8.00	126	1300	5.0	<2	1.47	<0.5	5	55	25	1.77
B382441		1.06	0.023		<0.5	7.86	177	1290	5.0	<2	1.70	<0.5	3	43	20	1.73
B382442		1.18	0.022		<0.5	7.57	143	1240	4.9	<2	1.63	<0.5	3	60	17	1.63
B382443		2.58	0.025		<0.5	7.54	134	1190	4.7	<2	1.86	<0.5	3	41	19	1.66
B382444		2.44	0.005		<0.5	8.02	72	1310	5.0	<2	1.87	<0.5	4	55	9	1.71
B382445		2.46	0.200		<0.5	7.34	238	1270	3.3	6	2.20	<0.5	5	49	70	2.18
B382446		2.84	0.039		2.0	7.15	142	1370	3.2	<2	2.10	<0.5	5	69	66	2.20
B382447		3.32	0.796		<0.5	7.72	3010	1450	3.0	12	2.04	<0.5	19	54	73	2.53
B382448		3.26	6.44	7.20	0.6	7.53	432	1550	2.8	67	2.11	<0.5	9	70	109	2.47
B382449		<0.02	7.86													
B382450		0.10	4.35		8.1	7.29	5	440	0.8	<2	2.66	1.3	15	21	124	3.96
B382451		2.34	0.109		<0.5	7.67	242	1420	2.7	4	2.64	<0.5	8	50	85	2.07
B382452		2.74	0.105		<0.5	7.68	388	1530	2.8	<2	2.11	<0.5	9	72	81	2.34
B382453		2.38	0.016		<0.5	8.02	192	1540	2.9	<2	2.51	<0.5	7	52	52	2.56
B382454		2.82	0.013		<0.5	7.78	144	1610	3.0	<2	2.41	<0.5	6	76	43	2.57
B382455		2.32	0.014		<0.5	8.17	149	1650	3.0	<2	2.29	<0.5	8	55	40	2.62
B382456		2.44	<0.005		<0.5	0.14	<5	20	<0.5	<2	19.55	<0.5	1	4	2	0.12
B382457		2.10	0.089		<0.5	7.13	156	1530	2.4	<2	1.89	<0.5	7	53	59	2.30
B382458		1.16	0.159		<0.5	7.89	101	1630	2.8	11	2.13	<0.5	7	71	63	2.46
B382459		2.48	0.021		<0.5	7.73	108	1320	2.6	<2	2.17	0.5	7	48	35	2.34
B382460		2.50	0.193		1.1	6.94	473	1350	2.6	16	2.21	1.6	8	70	48	2.49
B382461		1.60	0.070		1.4	7.88	120	1710	2.8	7	2.17	1.8	9	45	50	2.55
B382462		1.44	0.139		2.2	7.60	170	1670	2.6	3	2.21	1.5	9	74	72	2.54
B382463		2.96	0.064		2.3	7.13	188	730	2.4	<2	2.46	7.0	6	40	61	2.88
B382464		2.58	0.175		4.3	7.57	1655	1010	2.6	22	2.52	7.1	12	71	100	2.90
B382465		2.98	0.035		1.2	7.77	260	1450	2.7	<2	2.31	2.2	6	48	38	2.51
B382466		3.32	1.215	1.280	2.0	7.81	1865	1290	3.0	18	2.90	0.9	18	67	72	2.92
B382467		3.28	0.075		1.0	7.04	266	1350	2.9	4	2.01	0.8	7	55	41	2.12
B382468		2.76	0.464		1.9	7.19	708	1400	2.9	7	2.47	0.8	13	90	158	3.03
B382469		<0.02	0.429													
B382470		0.12	3.42	3.31	2.1	6.93	10	2040	3.2	<2	4.71	<0.5	26	150	100	4.96
B382471		3.44	0.233		1.0	6.58	919	1460	3.3	6	2.45	0.6	7	43	54	2.14
B382472		4.04	0.105		0.5	7.05	165	1300	4.6	10	1.88	0.8	5	57	32	1.77
B382473		3.02	0.583		0.6	7.35	110	1600	4.9	48	1.79	<0.5	4	42	35	1.66
B382474		1.02	0.342		0.8	7.82	213	1860	4.0	36	1.93	<0.5	8	71	68	2.28
B382475		2.52	0.062		<0.5	7.65	248	1590	3.2	<2	2.45	<0.5	9	53	54	2.49
B382476		2.94	0.006		<0.5	0.15	<5	20	<0.5	<2	19.85	<0.5	<1	5	4	0.11
B382477		2.72	0.083		<0.5	7.43	644	1640	3.0	7	2.28	<0.5	12	53	71	2.46
B382478		1.70	0.097		<0.5	7.66	275	1560	3.1	<2	2.39	<0.5	9	70	64	2.44
B382479		1.84	0.032		<0.5	7.50	132	1480	3.0	3	2.19	<0.5	9	53	49	2.36

Comments: Additional check values for samples # B382537 and B382539 are 0.401ppm and 0.445ppm.

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Finalized Date: 26-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05064957

Sample Description	Method / Analyte / Units / LOR	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10
B382440		0.01	3.63	0.63	152	1	2.15	13	450	22	0.24	8	357	0.16	40	10
B382441		0.01	3.56	0.63	162	1	2.15	12	440	17	0.29	<5	370	0.16	39	10
B382442		0.01	3.50	0.58	150	1	2.14	6	440	19	0.27	5	367	0.16	37	<10
B382443		0.01	3.58	0.57	160	1	2.07	9	430	20	0.20	5	372	0.16	36	10
B382444		0.01	3.61	0.61	182	1	2.31	12	450	28	0.09	<5	414	0.16	38	10
B382445		0.01	3.97	0.72	178	1	1.62	18	540	18	0.43	9	387	0.25	35	40
B382446		0.01	3.93	0.73	198	3	1.58	27	560	18	0.34	5	436	0.28	34	20
B382447		0.01	3.94	0.77	180	3	1.58	26	590	19	0.48	6	424	0.30	38	40
B382448		0.02	4.28	0.79	158	4	1.64	20	610	17	0.57	5	469	0.29	38	30
B382449																
B382450		0.01	2.27	1.30	930	11	1.68	11	830	28	0.68	<5	416	0.35	147	<10
B382451		<0.01	4.31	0.65	190	4	1.66	20	630	17	0.46	<5	442	0.28	36	10
B382452		<0.01	4.46	0.75	182	5	1.62	22	610	21	0.43	<5	466	0.29	37	20
B382453		<0.01	3.84	0.83	260	1	1.78	25	640	25	0.27	<5	530	0.31	39	<10
B382454		<0.01	3.80	0.86	237	1	1.83	23	660	19	0.24	<5	549	0.34	42	20
B382455		<0.01	3.86	0.82	227	7	1.69	27	650	23	0.22	6	510	0.33	41	190
B382456		<0.01	0.04	11.85	155	<1	0.02	1	480	5	0.01	<5	119	0.01	2	<10
B382457		0.01	3.88	0.63	180	3	1.20	21	590	18	0.30	7	401	0.27	35	50
B382458		0.01	4.39	0.67	205	1	1.47	21	640	18	0.29	9	474	0.31	40	20
B382459		0.02	4.05	0.69	501	1	0.90	18	610	75	0.20	19	358	0.29	37	10
B382460		0.06	3.92	0.72	509	3	0.90	19	560	154	0.34	36	342	0.26	34	50
B382461		0.05	4.20	0.72	405	3	1.31	22	630	147	0.24	24	436	0.30	38	10
B382462		0.06	4.17	0.72	446	3	1.19	28	630	182	0.28	31	405	0.29	37	10
B382463		0.17	3.66	0.80	1320	10	0.12	20	610	386	0.35	46	147	0.23	33	20
B382464		0.12	3.86	0.80	1030	1	0.31	25	580	725	0.52	150	205	0.26	35	20
B382465		0.06	4.28	0.73	628	2	0.89	17	570	192	0.34	29	317	0.27	36	10
B382466		0.04	3.92	0.82	986	2	1.01	23	570	258	0.27	38	359	0.27	35	20
B382467		0.03	4.02	0.61	479	2	1.28	15	450	140	0.21	22	356	0.24	30	40
B382468		0.02	3.88	0.86	644	7	1.01	28	560	183	0.86	28	342	0.27	44	40
B382469																
B382470		0.01	3.44	2.87	1015	13	2.29	62	2290	25	0.30	<5	1630	0.39	172	10
B382471		0.02	3.84	0.69	533	3	1.07	15	530	89	0.30	16	300	0.23	36	10
B382472		0.03	3.51	0.55	327	1	1.49	11	430	50	0.42	12	305	0.15	38	10
B382473		0.01	3.60	0.53	158	<1	2.03	10	450	61	0.32	11	413	0.15	37	10
B382474		0.01	4.10	0.66	168	1	1.78	12	580	35	0.42	<5	458	0.24	38	30
B382475		<0.01	3.68	0.78	239	1	1.67	16	610	20	0.29	<5	494	0.30	38	30
B382476		<0.01	0.05	11.30	154	<1	0.02	<1	490	<2	0.01	<5	111	<0.01	2	10
B382477		<0.01	4.01	0.82	190	6	1.64	18	610	17	0.35	<5	490	0.30	38	40
B382478		<0.01	3.80	0.80	218	<1	1.62	21	600	20	0.30	<5	464	0.30	38	20
B382479		0.01	3.84	0.72	213	2	1.53	20	550	20	0.26	5	454	0.27	35	20

Comments: Additional check values for samples # B382537 and B382539 are 0.401ppm and 0.445ppm.

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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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VANCOUVER BC V6C 2B3

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Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05064957

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
B382440		36
B382441		37
B382442		36
B382443		41
B382444		65
B382445		30
B382446		27
B382447		24
B382448		20
B382449		
B382450		101
B382451		20
B382452		26
B382453		49
B382454		38
B382455		35
B382456		7
B382457		31
B382458		32
B382459		107
B382460		341
B382461		274
B382462		299
B382463		1215
B382464		1160
B382465		419
B382466		236
B382467		170
B382468		144
B382469		
B382470		98
B382471		105
B382472		164
B382473		33
B382474		48
B382475		39
B382476		7
B382477		30
B382478		36
B382479		41

Comments: Additional check values for samples # B382537 and B382539 are 0.401ppm and 0.445ppm.

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CERTIFICATE OF ANALYSIS VA05064957

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B382480		1.48	0.054		<0.5	7.13	259	1580	2.8	9	2.22	<0.5	10	73	67	2.38
B382481		0.82	0.148		<0.5	6.79	151	1590	2.8	2	2.56	<0.5	7	56	53	2.34
B382482		0.66	0.048		<0.5	7.61	253	1610	3.1	<2	2.68	<0.5	7	92	58	2.51
B382483		1.80	0.202		<0.5	6.91	699	1520	2.7	8	2.12	<0.5	9	55	84	2.48
B382484		1.54	0.356		<0.5	7.49	476	1640	3.1	34	2.40	<0.5	11	76	46	2.58
B382485		2.82	0.127		0.7	6.69	2150	980	2.7	14	2.41	0.9	12	51	47	2.62
B382486		3.64	0.015		<0.5	6.96	80	1500	2.9	<2	2.43	<0.5	8	73	46	2.38
B382487		2.88	0.040		<0.5	7.59	339	1520	3.2	4	2.52	<0.5	9	51	48	2.45
B382488		2.78	0.034		1.0	7.21	144	1580	3.0	<2	2.66	<0.5	8	77	53	2.52
B382489		<0.02	0.021													
B382490		0.12	0.094		<0.5	7.05	119	590	2.7	<2	0.54	<0.5	62	1235	396	8.52
B382491		3.46	0.172		0.6	7.29	450	1600	3.1	15	2.35	<0.5	11	57	67	2.48
B382492		3.24	0.025		<0.5	7.43	256	1700	2.6	<2	2.54	<0.5	10	69	50	2.44
B382493		3.28	0.071		0.5	7.74	288	1630	3.0	28	2.46	<0.5	11	56	64	2.61
B382494		3.34	0.089		<0.5	7.53	214	1380	3.5	3	2.27	<0.5	9	74	90	2.22
B382495		2.94	0.025		<0.5	7.38	212	1450	4.7	<2	1.90	<0.5	6	44	23	1.67
B382496		3.22	<0.005		<0.5	0.15	8	20	<0.5	<2	20.4	<0.5	<1	5	2	0.11
B382497		1.68	0.019		<0.5	7.97	283	1320	5.0	<2	1.96	<0.5	4	47	23	1.70
B382498		1.44	0.114		<0.5	7.74	968	1340	4.6	9	2.01	<0.5	5	64	53	1.73
B382499		3.32	0.050		<0.5	7.17	665	1460	3.1	3	2.26	<0.5	10	59	49	2.29
B382500		3.06	0.032		<0.5	7.17	166	1410	3.2	<2	2.08	<0.5	7	75	46	2.24
B382501		1.22	0.048		<0.5	7.52	411	1420	3.2	15	2.10	<0.5	13	53	37	2.19
B382502		1.66	0.023		<0.5	7.31	342	1380	3.3	<2	2.26	<0.5	8	73	48	2.15
B382503		3.16	0.179		<0.5	7.49	844	1540	3.0	15	2.40	<0.5	9	58	60	2.49
B382504		3.22	0.108		<0.5	7.52	409	1380	3.0	7	2.18	<0.5	9	79	48	2.27
B382505		3.40	0.357		<0.5	7.31	146	1570	3.0	76	2.16	<0.5	10	76	47	2.35
B382506		2.58	0.086		0.7	6.84	98	1490	2.6	12	2.33	0.5	9	72	82	2.38
B382507		3.38	0.150		1.6	7.01	622	1330	2.7	21	2.15	1.2	10	54	139	2.87
B382508		2.76	0.060		0.5	6.38	235	1140	2.5	5	2.28	<0.5	8	73	55	2.28
B382509		<0.02	0.064													
B382510		0.10	0.401		2.8	8.70	7	1020	1.1	<2	1.40	<0.5	9	8	6930	3.06
B382511		1.60	0.052		0.5	7.08	386	1510	2.9	4	2.00	<0.5	9	51	60	2.31
B382512		1.76	0.522		<0.5	7.36	66	1440	2.6	38	2.12	<0.5	10	80	49	2.25
B382513		3.36	0.272		<0.5	7.90	263	1540	2.9	20	2.04	<0.5	9	55	52	2.27
B382514		3.62	0.067		<0.5	7.20	290	1330	3.0	4	2.06	<0.5	8	73	68	2.25
B382515		2.38	0.164		1.3	6.67	411	1350	2.7	9	2.25	1.7	7	56	45	2.27
B382516		2.88	<0.005		<0.5	0.12	6	10	<0.5	<2	19.85	<0.5	<1	2	2	0.12
B382517		3.58	0.096		0.7	6.86	191	1460	3.1	5	2.37	<0.5	9	128	61	2.28
B382518		1.58	0.072		0.7	6.68	426	1500	2.8	19	2.33	<0.5	10	26	41	2.23
B382519		1.72	0.056		1.9	6.83	321	750	2.8	2	2.18	3.6	7	138	69	2.17

Comments: Additional check values for samples # B382537 and B382539 are 0.401ppm and 0.445ppm.

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VANCOUVER BC V6C 2B3

Finalized Date: 26-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05064957

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B382480		0.01	4.08	0.73	217	5	1.57	20	590	23	0.33	<5	462	0.29	37	70
B382481		0.01	3.83	0.70	251	1	1.58	18	600	20	0.24	10	448	0.30	38	30
B382482		0.01	3.75	0.81	254	1	1.60	22	620	18	0.26	10	479	0.31	40	30
B382483		0.01	3.85	0.67	233	3	1.40	22	570	22	0.44	<5	403	0.27	36	30
B382484		0.01	4.04	0.68	274	3	1.55	21	630	26	0.29	8	441	0.30	38	30
B382485		0.03	3.34	0.70	616	1	0.76	18	550	133	0.66	52	270	0.24	33	40
B382486		0.01	3.53	0.76	309	1	1.61	21	590	31	0.18	<5	465	0.29	41	30
B382487		<0.01	3.64	0.78	254	<1	1.80	22	640	23	0.24	<5	490	0.31	38	20
B382488		<0.01	3.56	0.81	260	<1	1.77	20	630	26	0.26	<5	503	0.31	42	30
B382489																
B382490		0.03	2.28	0.59	382	8	0.13	512	350	144	0.02	9	54	0.24	96	30
B382491		<0.01	3.78	0.83	242	1	1.72	20	620	26	0.28	<5	490	0.31	39	20
B382492		0.01	4.20	0.84	265	<1	1.59	19	640	21	0.23	<5	480	0.30	38	80
B382493		0.01	3.92	0.89	254	45	1.71	21	640	26	0.27	<5	514	0.31	41	40
B382494		0.01	3.88	0.70	189	<1	1.71	19	560	20	0.31	7	417	0.26	40	40
B382495		0.01	4.09	0.57	164	<1	1.92	7	430	10	0.17	<5	415	0.16	38	20
B382496		<0.01	0.05	11.50	156	<1	0.02	1	510	2	0.01	<5	121	<0.01	3	10
B382497		0.01	3.54	0.64	152	<1	2.18	7	440	18	0.23	<5	463	0.16	38	20
B382498		0.01	3.83	0.61	136	<1	2.05	10	440	11	0.39	<5	425	0.15	37	300
B382499		0.01	3.74	0.74	231	<1	1.62	18	580	23	0.27	<5	461	0.29	36	20
B382500		0.01	3.70	0.73	228	7	1.62	19	590	23	0.23	<5	424	0.29	36	20
B382501		<0.01	3.74	0.75	230	1	1.61	17	550	27	0.22	<5	447	0.27	35	40
B382502		<0.01	3.86	0.74	229	2	1.63	15	570	31	0.23	<5	447	0.28	35	120
B382503		<0.01	4.00	0.78	242	1	1.68	19	580	22	0.31	<5	485	0.29	36	30
B382504		0.01	3.79	0.69	247	<1	1.59	22	560	26	0.26	<5	431	0.26	38	20
B382505		0.01	3.79	0.75	281	<1	1.56	20	570	42	0.19	13	449	0.30	40	30
B382506		0.02	3.88	0.60	338	<1	1.01	18	600	104	0.46	25	362	0.28	36	30
B382507		0.03	4.13	0.72	344	1	1.01	19	580	160	0.91	19	361	0.28	37	40
B382508		0.01	3.49	0.70	364	1	1.13	14	550	44	0.30	11	342	0.27	33	30
B382509																
B382510		0.03	3.60	1.10	448	2	3.29	8	1760	6	0.23	<5	668	0.32	166	<10
B382511		0.01	3.76	0.65	233	1	1.36	17	560	31	0.29	10	410	0.27	34	20
B382512		0.01	4.35	0.71	225	2	1.39	15	580	23	0.30	14	385	0.28	36	40
B382513		0.01	4.15	0.70	219	<1	1.52	18	550	24	0.23	16	437	0.27	34	40
B382514		0.01	3.75	0.68	284	<1	1.27	17	550	41	0.38	18	387	0.28	35	50
B382515		0.04	3.40	0.66	481	<1	0.90	17	510	124	0.27	40	341	0.23	31	20
B382516		<0.01	0.03	11.30	154	<1	0.01	3	570	5	0.01	<5	111	<0.01	2	<10
B382517		0.01	3.75	0.72	278	3	1.37	21	550	38	0.24	11	423	0.28	35	20
B382518		0.01	3.92	0.69	334	11	1.44	19	540	69	0.21	19	432	0.27	34	20
B382519		0.09	3.61	0.65	630	3	0.21	18	540	194	0.39	30	176	0.24	33	30

Comments: Additional check values for samples # B382537 and B382539 are 0.401ppm and 0.445ppm.

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CERTIFICATE OF ANALYSIS VA05064957

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B382480		43
B382481		42
B382482		42
B382483		59
B382484		50
B382485		160
B382486		71
B382487		52
B382488		48
B382489		
B382490		629
B382491		52
B382492		51
B382493		55
B382494		45
B382495		57
B382496		7
B382497		53
B382498		33
B382499		44
B382500		46
B382501		45
B382502		44
B382503		44
B382504		57
B382505		67
B382506		146
B382507		210
B382508		54
B382509		
B382510		53
B382511		46
B382512		44
B382513		44
B382514		79
B382515		272
B382516		8
B382517		64
B382518		94
B382519		584

Comments: Additional check values for samples # B382537 and B382539 are 0.401ppm and 0.445ppm.

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B382520		3.70	0.080		1.4	6.81	360	1300	3.0	13	2.39	1.5	10	27	67	2.49
B382521		2.06	0.107		3.1	7.11	728	1030	2.8	29	2.68	1.4	11	138	75	2.55
B382522		1.36	0.098		2.9	6.81	1290	1220	3.0	8	2.37	1.1	13	26	70	2.44
B382523		3.04	0.134		1.0	7.01	265	1480	3.2	22	2.38	<0.5	10	129	73	2.36
B382524		2.24	0.044		<0.5	7.51	136	1460	3.6	<2	2.47	<0.5	8	30	37	2.42
B382525		2.00	0.034		<0.5	7.04	296	1420	3.3	<2	2.39	<0.5	8	146	70	2.47
B382526		2.48	0.050		0.9	7.43	321	1180	3.2	8	2.86	1.4	6	25	68	2.78
B382527		2.02	0.034		1.4	7.12	136	1450	2.9	8	2.28	1.0	9	131	102	2.32
B382528		2.18	0.268		<0.5	7.70	254	1460	3.1	2	2.39	<0.5	11	34	62	2.71
B382529		<0.02	0.146													
B382530		0.12	0.875		2.6	7.86	<5	470	0.7	<2	1.99	0.9	25	104	2190	5.27
B382531		2.26	0.060		2.4	7.58	383	960	2.8	5	2.67	6.4	7	152	100	3.37
B382532		2.10	0.087		1.0	7.39	357	1460	3.0	9	2.40	<0.5	9	29	56	2.59
B382533		1.98	0.174		0.9	7.49	460	1420	2.9	7	2.55	0.7	11	142	69	2.63
B382534		3.22	0.100		0.7	7.44	216	1560	3.0	5	2.69	0.6	10	36	89	2.77
B382535		3.16	0.130		2.2	7.11	373	1440	2.8	16	2.81	1.3	9	140	68	2.82
B382536		2.70	<0.005		<0.5	0.16	<5	30	<0.5	<2	20.8	<0.5	1	3	1	0.13
B382537		2.36	0.325	0.417	3.4	7.05	2200	1160	2.5	31	2.15	1.7	11	144	325	3.67
B382538		2.34	0.049		2.2	7.52	1350	690	2.8	<2	2.65	6.1	8	31	91	3.08
B382539		2.22	0.392	0.445	4.4	7.35	6940	840	3.0	17	2.05	4.3	17	140	446	3.27
B382540		2.74	0.141		<0.5	7.56	952	1540	3.0	8	2.45	<0.5	10	32	84	2.59
B382541		1.52	0.064		<0.5	7.26	198	1440	2.8	9	2.30	<0.5	8	142	72	2.32
B382542		1.70	0.098		<0.5	7.41	213	1430	2.8	3	2.29	<0.5	10	29	71	2.31
B382543		3.64	0.301		<0.5	7.33	101	1540	2.7	28	2.44	<0.5	12	124	95	2.42
B382544		2.86	0.088		<0.5	7.67	247	1560	3.0	9	2.52	<0.5	12	34	90	2.55
B382545		3.08	0.049		<0.5	7.65	86	1540	3.0	4	2.56	<0.5	10	148	63	2.39
B382546		3.90	0.043		0.6	7.63	194	1580	3.0	5	2.70	<0.5	10	32	73	2.40
B382547		3.36	0.058		0.5	7.58	254	1550	2.9	12	2.44	<0.5	11	136	88	2.39
B382548		3.06	0.343		1.6	7.25	322	1390	2.8	21	2.38	0.7	14	28	94	2.48
B382549		<0.02	0.284													
B382550		0.10	1.490		<0.5	6.97	1270	680	6.1	<2	0.01	<0.5	5	220	40	3.71
B382551		2.64	0.075		<0.5	7.71	307	1520	2.9	5	2.26	<0.5	10	164	81	2.50
B382552		2.84	0.024		<0.5	7.41	170	1440	3.0	<2	2.43	<0.5	8	32	80	2.40
B382553		2.56	0.133		0.8	7.39	118	1440	2.9	22	2.40	<0.5	12	160	93	2.45
B382554		2.16	0.214		<0.5	7.69	245	1560	2.9	16	2.71	<0.5	11	32	92	2.53
B382555		2.34	0.042		<0.5	7.43	211	1640	2.9	2	2.22	<0.5	9	172	48	2.65
B382556		2.48	<0.005		<0.5	0.14	<5	20	<0.5	<2	21.4	<0.5	2	3	<1	0.13
B382557		2.38	0.035		0.9	7.69	241	1730	2.7	2	2.40	<0.5	9	130	60	2.69
B382558		1.56	0.977		<0.5	7.83	211	1680	2.9	89	2.53	<0.5	8	34	50	2.83
B382559		1.58	0.226		<0.5	7.65	136	1630	2.5	14	2.06	<0.5	13	154	108	2.96

Comments: Additional check values for samples # B382537 and B382539 are 0.401ppm and 0.445ppm.

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ALS Canada Ltd.
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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 26-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05064957

Sample Description	Method Analyte Units LOR	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10
B382520		0.04	4.13	0.74	574	1	0.79	19	590	156	0.28	27	309	0.29	37	30
B382521		0.05	3.94	0.79	744	2	0.31	16	530	321	0.33	24	227	0.26	34	130
B382522		0.04	4.26	0.71	618	2	0.42	15	580	252	0.37	15	246	0.28	36	50
B382523		0.02	4.35	0.75	341	1	1.32	17	590	83	0.34	24	426	0.29	35	30
B382524		<0.01	4.11	0.83	261	<1	1.84	16	620	27	0.20	<5	537	0.31	39	30
B382525		0.01	4.19	0.83	276	1	1.52	17	620	41	0.34	<5	462	0.29	39	110
B382526		0.04	4.10	0.89	937	4	0.96	10	590	195	0.21	56	339	0.27	34	50
B382527		0.03	4.68	0.73	405	2	1.19	19	580	92	0.32	17	406	0.28	36	80
B382528		0.01	4.42	0.93	323	<1	1.51	19	640	35	0.37	9	479	0.30	43	20
B382529																
B382530		<0.01	1.90	1.42	448	1	3.27	53	670	16	0.66	5	217	0.32	95	<10
B382531		0.13	3.94	1.04	870	3	0.68	15	630	321	0.83	49	281	0.27	44	40
B382532		0.01	4.28	0.84	378	4	1.24	16	590	78	0.41	20	409	0.29	38	40
B382533		0.02	4.25	0.90	378	1	1.09	17	650	101	0.44	20	404	0.30	43	20
B382534		0.01	4.22	0.96	360	4	1.33	15	670	68	0.41	16	462	0.32	45	40
B382535		0.03	4.31	0.93	716	<1	0.92	19	620	264	0.42	30	350	0.28	43	40
B382536		<0.01	0.05	12.10	169	<1	0.01	2	550	<2	0.02	<5	123	<0.01	2	<10
B382537		0.05	4.17	0.88	696	2	0.44	20	630	353	1.18	78	235	0.25	38	50
B382538		0.20	3.86	0.91	1110	2	0.04	19	590	366	0.66	16	124	0.26	38	40
B382539		0.10	3.86	0.85	836	9	0.23	21	610	360	1.34	44	162	0.27	39	30
B382540		0.01	4.29	0.87	215	1	1.61	18	620	29	0.50	<5	509	0.30	40	10
B382541		0.01	4.00	0.84	206	5	1.57	17	590	26	0.34	<5	486	0.30	38	30
B382542		0.01	4.02	0.85	189	10	1.59	18	600	18	0.32	<5	500	0.30	38	20
B382543		0.01	4.70	0.81	203	1	1.41	19	630	33	0.42	9	448	0.31	40	320
B382544		0.01	4.48	0.92	217	3	1.70	17	650	21	0.40	<5	529	0.33	41	40
B382545		0.01	4.55	0.84	224	<1	1.74	21	660	23	0.34	<5	553	0.33	41	20
B382546		<0.01	4.65	0.88	235	3	1.68	22	650	22	0.34	<5	542	0.33	40	50
B382547		0.01	4.52	0.85	206	2	1.64	24	640	20	0.38	6	507	0.32	40	30
B382548		0.02	4.33	0.76	331	<1	1.40	20	610	165	0.44	53	432	0.31	39	30
B382549																
B382550		0.05	2.91	0.36	86	1	0.11	21	310	26	0.02	118	94	0.26	92	10
B382551		0.01	4.46	0.85	247	<1	1.69	21	660	31	0.33	5	530	0.33	41	20
B382552		0.01	4.39	0.80	239	<1	1.64	17	600	26	0.36	<5	517	0.31	39	10
B382553		0.01	4.44	0.80	230	1	1.63	19	620	34	0.43	7	501	0.31	39	40
B382554		0.01	4.31	0.92	267	1	1.61	18	690	18	0.25	9	543	0.33	42	30
B382555		0.01	3.96	0.92	265	2	1.66	23	690	20	0.21	9	526	0.34	43	20
B382556		<0.01	0.04	12.10	183	<1	0.01	<1	510	3	0.01	<5	112	<0.01	2	<10
B382557		0.01	4.61	1.00	272	1	1.54	20	710	24	0.24	9	512	0.35	46	40
B382558		<0.01	3.81	1.06	272	<1	1.73	20	700	22	0.22	7	564	0.34	46	20
B382559		0.01	5.05	1.07	245	3	1.35	19	700	19	0.50	10	489	0.31	45	30

Comments: Additional check values for samples # B382537 and B382539 are 0.401ppm and 0.445ppm.

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05064957

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
B382520		278
B382521		245
B382522		221
B382523		62
B382524		40
B382525		64
B382526		274
B382527		178
B382528		49
B382529		
B382530		215
B382531		1150
B382532		91
B382533		117
B382534		124
B382535		234
B382536		8
B382537		293
B382538		994
B382539		716
B382540		27
B382541		26
B382542		21
B382543		24
B382544		23
B382545		27
B382546		25
B382547		23
B382548		156
B382549		
B382550		46
B382551		30
B382552		26
B382553		28
B382554		31
B382555		37
B382556		8
B382557		34
B382558		34
B382559		28

Comments: Additional check values for samples # B382537 and B382539 are 0.401ppm and 0.445ppm.

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B382560		1.86	0.675		2.4	7.06	209	1060	2.5	50	2.59	<0.5	10	40	95	2.71
B382561		0.78	1.350		0.6	7.52	461	1470	2.5	13	2.73	<0.5	11	154	84	2.71
B382562		0.56	1.180		<0.5	7.29	113	1460	2.4	36	2.33	<0.5	9	40	61	2.53
B382563		3.02	0.247		<0.5	7.43	1005	1510	2.9	8	2.42	<0.5	9	150	68	2.82
B382564		3.02	0.093		2.2	7.04	241	970	2.8	9	2.65	2.2	9	152	69	3.03
B382565		3.40	0.176		<0.5	7.59	207	1360	2.8	24	2.56	<0.5	10	46	71	2.93
B382566		3.18	0.097		<0.5	7.34	317	1330	2.9	8	2.45	<0.5	8	140	53	2.80
B382567		3.34	0.204		<0.5	7.37	190	1280	3.0	16	2.57	<0.5	11	52	80	2.89
B382568		3.42	0.659		<0.5	6.95	31	1280	2.9	66	2.65	<0.5	9	153	26	2.75
B382569		<0.02	0.546													
B382570		0.10	2.86		<0.5	7.59	2160	750	12.8	<2	0.02	<0.5	<1	158	106	3.51
B382571		3.04	0.093		<0.5	7.72	78	1470	2.9	7	2.79	<0.5	8	49	50	2.89
B382572		2.90	0.223		<0.5	7.64	124	1270	3.2	24	2.45	<0.5	7	142	35	2.72
B382573		3.60	0.772		<0.5	7.18	646	1170	3.2	14	2.66	<0.5	11	49	39	2.86
B382574		1.22	4.40		<0.5	6.98	4780	1290	3.2	117	2.63	<0.5	204	108	68	3.03
B382575		1.24	2.02		4.4	6.44	3700	810	2.4	75	3.59	0.7	13	31	107	3.37
B382576		1.88	<0.005		<0.5	0.15	6	20	<0.5	<2	19.60	<0.5	<1	9	1	0.13
B382577		1.96	0.061		0.5	7.60	55	1270	2.9	3	2.62	<0.5	7	41	46	2.43
B382578		2.50	0.332		0.6	7.63	219	1430	2.9	15	2.46	<0.5	7	116	49	2.73
B382579		0.58	3.50		6.6	3.60	4760	390	1.4	73	2.06	1.1	107	25	37	2.14
B382580		2.90	0.161		<0.5	7.76	234	1260	2.9	25	2.56	<0.5	9	138	59	2.73
B382581		1.00	0.134		1.4	7.36	414	1120	2.4	5	2.28	0.7	8	42	90	3.27
B382582		1.24	0.114		1.5	7.16	888	1070	2.6	3	2.36	3.3	13	138	85	3.49
B382583		2.72	0.165		0.9	7.44	430	1060	2.5	9	2.46	1.8	11	45	77	3.12
B382584		1.34	0.644		1.3	7.64	112	1020	2.6	15	2.30	<0.5	8	147	95	3.26
B382585		1.32	0.255		1.6	7.52	165	980	2.4	20	2.86	0.9	13	41	62	2.89
B382586		3.10	0.190		<0.5	7.54	67	1280	2.7	8	2.72	<0.5	11	170	76	3.10
B382587		2.90	0.322		<0.5	7.16	131	1540	2.9	28	2.56	<0.5	8	38	55	2.68
B382588		3.40	0.099		<0.5	8.00	221	1640	3.0	5	2.54	<0.5	9	155	46	2.73
B382589		<0.02	0.128													
B382590		0.10	4.45		8.8	7.72	12	480	0.8	<2	2.78	1.2	17	23	125	4.17
B382591		2.20	0.773		<0.5	7.00	132	1390	2.6	56	2.46	<0.5	8	133	46	2.29
B382592		3.06	0.095		1.6	6.76	73	950	2.6	5	3.48	0.7	7	34	41	2.70
B382593		2.58	0.119		0.8	7.39	101	1330	2.6	7	2.54	<0.5	7	137	35	2.51
B382594		2.82	0.185		<0.5	7.57	68	1580	2.8	4	2.31	<0.5	8	39	55	2.82
B382595		2.68	0.191		2.3	7.40	1040	1540	2.5	8	2.12	0.9	9	121	78	2.81
B382596		3.00	<0.005		<0.5	0.13	6	20	<0.5	<2	19.20	<0.5	<1	1	1	0.13
B382597		3.48	0.130		1.4	7.12	3460	1600	2.6	44	1.98	<0.5	12	128	68	3.07
B382598		3.10	0.544		1.0	7.46	112	1460	2.9	3	2.53	<0.5	13	36	74	3.02
B382599		2.10	0.326		1.0	7.62	117	1400	2.7	4	2.33	<0.5	9	144	65	3.26

Comments: Additional check values for samples # B382537 and B382539 are 0.401ppm and 0.445ppm.

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Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
Sample Description LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B382560	0.01	3.75	0.74	408	2	0.91	16	650	128	0.93	46	356	0.29	44	30
B382561	0.01	4.28	0.98	341	4	1.40	16	710	28	0.36	16	446	0.32	50	20
B382562	0.01	4.17	0.93	297	2	1.40	15	660	24	0.31	15	436	0.30	47	30
B382563	0.01	3.98	1.13	301	2	1.57	17	700	19	0.34	6	533	0.32	51	40
B382564	0.05	3.67	0.94	708	1	0.81	15	710	226	0.71	26	321	0.30	55	30
B382565	0.01	3.90	1.22	331	1	1.69	13	760	24	0.28	8	593	0.34	55	20
B382566	0.01	3.86	1.23	291	3	1.71	16	730	18	0.22	9	569	0.33	55	30
B382567	0.01	3.85	1.16	336	2	1.71	14	760	22	0.29	9	552	0.33	55	30
B382568	<0.01	3.64	1.15	357	2	1.74	17	730	21	0.13	<5	566	0.33	56	10
B382569															
B382570	0.07	3.33	0.39	70	2	0.09	9	340	31	0.02	159	144	0.27	108	20
B382571	<0.01	4.44	1.12	360	2	1.62	15	740	28	0.23	<5	585	0.33	55	10
B382572	<0.01	3.77	1.16	342	5	1.61	17	680	27	0.17	6	531	0.32	49	10
B382573	0.01	4.01	1.24	395	2	1.65	21	720	32	0.21	10	507	0.34	56	10
B382574	<0.01	4.07	1.30	345	2	1.02	17	660	24	0.39	28	415	0.29	50	30
B382575	0.01	3.27	0.82	561	2	0.65	15	580	235	1.27	43	367	0.23	41	30
B382576	<0.01	0.04	11.70	157	<1	0.02	3	500	2	0.02	<5	111	0.01	2	<10
B382577	0.01	4.06	0.92	459	1	1.10	14	720	43	0.25	11	365	0.32	51	30
B382578	0.01	4.14	1.17	449	3	1.35	17	700	44	0.22	19	460	0.32	52	20
B382579	0.01	1.67	0.41	419	3	0.09	13	310	802	0.91	201	124	0.14	23	40
B382580	0.01	4.31	1.21	457	2	1.27	16	710	43	0.15	20	396	0.31	51	20
B382581	0.02	4.21	1.01	542	13	0.81	15	660	133	0.89	15	294	0.26	48	20
B382582	0.07	4.20	1.06	580	7	0.78	18	630	162	1.00	16	291	0.27	48	30
B382583	0.06	3.77	1.16	489	1	1.15	15	660	150	0.64	16	379	0.29	51	20
B382584	0.03	3.81	1.12	351	5	1.23	18	700	103	0.89	27	360	0.29	53	30
B382585	0.03	3.96	1.07	563	4	0.76	17	700	145	0.47	33	321	0.28	51	30
B382586	0.01	3.61	1.18	362	5	1.59	19	720	22	0.48	7	522	0.32	51	90
B382587	0.01	3.70	1.03	308	1	1.68	18	700	19	0.28	<5	566	0.33	47	10
B382588	0.01	3.92	1.09	288	1	1.74	20	730	22	0.25	<5	571	0.34	47	100
B382589															
B382590	0.01	2.34	1.36	953	13	1.65	12	920	25	0.69	<5	408	0.37	149	<10
B382591	0.01	3.52	0.83	276	2	1.44	17	640	22	0.25	9	445	0.29	43	30
B382592	0.02	3.50	0.93	997	2	0.56	16	630	204	0.26	37	297	0.28	42	20
B382593	0.02	3.86	0.98	520	1	1.24	16	610	82	0.22	25	411	0.28	40	20
B382594	0.01	3.98	0.99	345	1	1.30	16	700	42	0.38	12	452	0.31	47	20
B382595	0.02	4.18	0.87	530	1	0.96	17	660	212	0.54	18	297	0.28	44	20
B382596	<0.01	0.04	11.45	164	<1	0.01	3	480	<2	0.01	<5	120	0.01	2	<10
B382597	0.01	3.96	0.94	313	1	1.29	18	670	114	0.70	33	416	0.29	45	20
B382598	0.01	4.05	0.98	425	1	1.42	20	690	97	0.52	9	457	0.30	46	20
B382599	0.02	4.23	0.90	538	1	0.97	22	700	194	0.74	9	314	0.30	48	20

Comments: Additional check values for samples # B382537 and B382539 are 0.401ppm and 0.445ppm.

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VANCOUVER BC V6C 2B3

Finalized Date: 26-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05064957

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B382560		69
B382561		36
B382562		34
B382563		31
B382564		434
B382565		39
B382566		32
B382567		38
B382568		43
B382569		
B382570		17
B382571		49
B382572		51
B382573		61
B382574		36
B382575		181
B382576		7
B382577		102
B382578		86
B382579		225
B382580		67
B382581		178
B382582		582
B382583		368
B382584		158
B382585		235
B382586		38
B382587		36
B382588		37
B382589		
B382590		96
B382591		33
B382592		182
B382593		109
B382594		60
B382595		203
B382596		7
B382597		52
B382598		104
B382599		238

Comments: Additional check values for samples # B382537 and B382539 are 0.401ppm and 0.445ppm.

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CERTIFICATE OF ANALYSIS VA05064957

Sample Description	Method	WEI-21	Au-AA23	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au Check	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
B382600		2.52	0.123		4.3	7.97	69	1490	2.9	6	1.78	0.8	6	34	106	2.97
B382601		1.86	0.258		<0.5	7.44	32	1600	2.9	2	2.33	<0.5	9	146	53	2.78
B382602		1.66	0.027		<0.5	7.12	46	1590	2.9	<2	2.34	<0.5	8	34	45	2.74
B382603		1.36	0.554		0.6	7.59	84	1440	2.8	13	1.99	<0.5	7	144	37	2.66
B382604		2.96	1.080		<0.5	6.60	69	1250	2.4	19	2.99	<0.5	9	27	72	2.25
B382605		3.40	0.115		<0.5	7.47	77	1600	2.7	5	2.00	<0.5	10	129	77	2.70
B382606		3.08	0.053		<0.5	7.45	56	1560	2.8	<2	2.13	<0.5	8	35	58	2.90
B382607		0.86	0.342		2.2	5.92	2540	880	2.3	16	1.82	3.7	13	173	97	3.04
B382608		3.08	0.085		<0.5	7.69	106	1730	3.2	<2	2.32	<0.5	9	36	59	2.72
B382609		<0.02	0.068													
B382610		0.12	0.089		<0.5	6.90	108	570	2.5	<2	0.52	<0.5	61	1180	405	8.53
B382611		3.86	0.397		<0.5	7.38	54	1560	3.0	21	2.13	<0.5	10	33	59	2.64
B382612		2.70	0.119		<0.5	7.11	23	1340	3.1	4	2.55	<0.5	7	137	45	2.51
B382613		2.92	0.058		<0.5	6.18	91	1150	2.8	<2	2.94	<0.5	9	35	61	2.29
B382614		3.22	0.544		<0.5	6.61	38	1140	2.9	<2	2.35	<0.5	8	136	43	2.58
B382615		3.10	0.155		<0.5	6.73	91	1360	2.6	<2	2.23	<0.5	11	38	44	2.67
B382616		2.38	<0.005		<0.5	0.12	<5	20	<0.5	<2	18.65	<0.5	<1	5	1	0.11
B382617		3.02	0.066		<0.5	7.24	50	1250	2.9	<2	2.28	<0.5	11	138	63	2.75

Comments: Additional check values for samples # B382537 and B382539 are 0.401ppm and 0.445ppm.

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Finalized Date: 26-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05064957

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B382600		0.02	4.27	0.77	318	1	1.14	16	700	378	0.75	15	320	0.29	46	20
B382601		0.01	3.88	0.97	271	1	1.60	17	650	24	0.27	6	511	0.31	46	20
B382602		0.01	3.87	0.96	287	1	1.59	17	700	29	0.20	<5	506	0.32	46	10
B382603		0.03	3.70	0.83	312	2	1.35	19	650	112	0.27	11	397	0.29	45	20
B382604		0.01	3.74	0.76	319	1	1.37	16	590	51	0.33	6	429	0.27	39	20
B382605		0.01	4.45	0.87	234	1	1.48	22	650	48	0.39	<5	473	0.31	49	20
B382606		0.01	4.48	0.96	379	2	1.27	17	650	50	0.25	17	416	0.30	48	20
B382607		0.06	2.88	0.61	303	12	0.71	17	480	164	1.23	35	253	0.20	34	20
B382608		0.01	4.12	0.98	242	<1	1.73	22	690	27	0.29	<5	541	0.32	49	20
B382609																
B382610		0.03	2.28	0.61	384	8	0.13	489	360	152	0.02	7	53	0.24	95	30
B382611		0.01	4.16	0.94	243	<1	1.72	19	670	25	0.24	<5	521	0.31	43	20
B382612		0.01	3.86	0.95	310	2	1.83	18	640	24	0.18	<5	554	0.29	45	10
B382613		0.01	3.81	1.11	433	<1	1.71	12	580	26	0.14	<5	519	0.27	47	20
B382614		0.01	3.82	1.02	326	<1	1.62	16	550	27	0.08	<5	480	0.27	49	20
B382615		0.01	4.62	0.95	299	1	1.43	16	580	26	0.22	<5	450	0.27	50	10
B382616		0.01	0.03	11.10	144	<1	0.01	<1	490	4	0.01	<5	114	0.01	2	<10
B382617		0.01	4.31	1.08	250	1	1.59	17	580	21	0.25	<5	497	0.29	51	10

Comments: Additional check values for samples # B382537 and B382539 are 0.401ppm and 0.445ppm.

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Finalized Date: 26-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05064957

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
B382600		271
B382601		34
B382602		33
B382603		152
B382604		34
B382605		61
B382606		103
B382607		697
B382608		29
B382609		
B382610		600
B382611		35
B382612		34
B382613		35
B382614		32
B382615		31
B382616		6
B382617		28

Comments: Additional check values for samples # B382537 and B382539 are 0.401ppm and 0.445ppm.

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Finalized Da 7-AUG-2005
Account: STRGOL

CERTIFICATE VA05066289

Project: Dublin Gulch-1735

P.O. No.:

This report is for 70 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 11-AUG-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

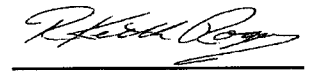
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 27-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05066289

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B381111		4.08	0.006	<0.5	9.59	32	910	3.1	<2	0.21	<0.5	21	88	50	4.18	0.01
B381112		5.46	<0.005	<0.5	8.97	9	790	2.5	<2	0.20	<0.5	17	80	69	4.81	0.01
B381113		4.80	0.014	<0.5	7.42	19	600	1.7	<2	0.29	<0.5	11	63	30	3.30	0.01
B381114		1.06	<0.005	<0.5	2.99	<5	140	0.5	<2	0.76	0.5	3	23	12	1.65	0.01
B381115		5.54	<0.005	<0.5	4.07	<5	270	0.9	<2	0.46	1.1	5	35	16	2.16	0.01
B381116		3.40	<0.005	<0.5	0.13	<5	20	<0.5	<2	18.95	<0.5	<1	4	1	0.13	<0.01
B381117		5.18	0.584	<0.5	6.50	25	510	1.3	<2	0.31	<0.5	10	55	30	2.91	0.01
B381118		1.68	<0.005	<0.5	9.17	<5	890	2.5	<2	0.31	<0.5	18	84	42	4.13	0.01
B381119		0.64	<0.005	<0.5	3.61	<5	260	1.3	<2	0.70	<0.5	7	35	20	2.59	0.01
B381120		3.64	<0.005	<0.5	5.70	<5	380	1.4	<2	0.38	<0.5	9	39	23	2.69	0.01
B381121		2.90	0.054	<0.5	8.28	452	710	2.2	<2	0.30	<0.5	17	69	60	3.99	0.02
B381122		3.68	0.015	<0.5	8.10	206	690	2.1	<2	0.33	<0.5	14	68	55	3.91	0.02
B381123		4.36	<0.005	<0.5	8.18	<5	640	2.1	<2	0.18	<0.5	15	71	31	3.39	0.01
B381124		2.38	0.347	<0.5	6.23	65	420	1.4	<2	0.63	<0.5	10	51	26	2.95	0.01
B381125		3.58	0.142	<0.5	3.56	10	230	0.7	<2	0.67	<0.5	4	32	14	1.54	0.01
B381126		1.52	0.007	<0.5	9.13	<5	780	2.1	<2	0.21	<0.5	17	83	39	3.85	0.01
B381127		6.04	0.184	<0.5	4.94	12	310	1.0	<2	0.48	<0.5	8	36	21	2.33	0.01
B381128		6.34	<0.005	<0.5	6.82	<5	530	1.9	<2	0.51	<0.5	12	58	29	3.46	0.01
B381129		0.04	<0.005													
B381130		0.10	0.453	2.5	9.08	<5	1090	1.1	<2	1.48	<0.5	8	11	7300	3.37	0.04
B381131		5.52	<0.005	<0.5	7.34	<5	610	2.0	<2	0.43	<0.5	13	61	36	3.88	0.01
B381132		5.50	<0.005	<0.5	8.72	<5	800	2.5	<2	0.16	<0.5	16	82	41	4.57	0.01
B381133		5.38	0.005	<0.5	4.25	8	250	1.0	<2	0.68	<0.5	7	33	20	2.13	0.01
B381134		2.58	0.045	1.0	3.59	1380	290	1.2	<2	1.18	<0.5	6	23	198	2.54	0.01
B381135		0.58	0.062	1.3	9.30	2730	920	2.9	<2	0.54	<0.5	12	86	226	3.24	0.01
B381136		3.20	<0.005	<0.5	0.13	<5	20	<0.5	<2	19.15	<0.5	<1	2	1	0.12	<0.01
B381137		2.68	0.181	0.7	7.10	3500	790	2.0	<2	0.62	<0.5	12	55	116	3.54	0.02
B381138		1.64	0.042	0.8	9.28	2890	930	2.9	<2	1.40	<0.5	12	73	129	3.80	0.02
B381139		5.22	0.135	<0.5	5.96	2270	690	1.5	<2	0.51	<0.5	9	44	49	2.72	0.01
B381140		5.08	0.023	<0.5	7.17	412	550	1.9	<2	0.36	<0.5	14	60	67	4.02	0.01
B381141		3.18	<0.005	<0.5	7.73	<5	670	2.0	<2	0.35	<0.5	15	66	36	3.95	0.01
B381142		2.76	<0.005	<0.5	8.29	<5	770	2.3	<2	0.30	<0.5	16	74	38	4.07	0.01
B381143		7.04	<0.005	<0.5	8.46	<5	850	2.1	<2	0.24	<0.5	15	71	38	4.35	0.01
B381144		6.60	0.013	<0.5	8.50	52	880	2.4	<2	0.24	<0.5	16	72	37	4.09	0.01
B381145		5.78	<0.005	<0.5	7.26	<5	600	1.8	<2	0.35	<0.5	16	61	32	3.68	0.01
B381146		6.10	<0.005	<0.5	6.09	<5	420	1.5	<2	0.37	<0.5	10	48	24	3.04	<0.01
B381147		5.72	<0.005	<0.5	5.16	10	310	1.1	<2	0.32	<0.5	8	40	17	2.56	<0.01
B381148		5.44	<0.005	<0.5	5.71	<5	370	1.4	<2	1.01	<0.5	9	48	18	2.50	<0.01
B381149		0.04	0.005													
B381150		0.12	1.430	<0.5	6.75	1225	680	5.7	<2	0.01	<0.5	5	213	37	3.84	0.06

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05066289

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B381111		4.12	0.96	383	1	0.46	45	400	33	0.91	<5	134	0.47	124	<10	97
B381112		3.43	1.03	484	2	0.36	43	390	25	0.99	<5	122	0.43	114	<10	98
B381113		2.56	0.76	313	<1	0.58	29	310	33	0.62	<5	122	0.40	78	<10	83
B381114		0.53	0.43	404	<1	0.85	7	210	67	0.34	<5	73	0.14	18	<10	65
B381115		1.09	0.55	272	1	0.59	12	240	14	0.33	<5	89	0.20	36	<10	104
B381116		0.03	10.60	155	<1	0.01	2	430	4	0.02	<5	106	0.01	2	10	5
B381117		2.26	0.70	211	1	0.72	23	270	5	0.66	<5	110	0.31	65	<10	35
B381118		4.07	1.00	195	1	0.26	38	330	20	0.76	<5	149	0.43	115	<10	83
B381119		1.10	0.83	751	<1	0.11	17	300	12	0.32	<5	80	0.13	37	<10	44
B381120		1.69	0.67	315	1	0.68	19	240	21	0.34	<5	109	0.26	51	<10	62
B381121		3.24	0.93	293	1	0.50	34	340	30	0.94	<5	116	0.35	94	<10	59
B381122		3.12	0.96	301	<1	0.53	35	300	25	0.79	<5	114	0.35	93	<10	66
B381123		2.88	0.78	190	1	0.72	30	240	23	0.50	<5	127	0.40	87	<10	74
B381124		1.98	0.74	330	<1	1.21	26	210	18	0.47	<5	128	0.32	59	10	43
B381125		0.97	0.35	249	1	0.79	9	130	11	0.30	<5	83	0.19	26	<10	16
B381126		3.66	0.84	178	<1	0.63	40	310	31	0.77	<5	130	0.45	99	<10	84
B381127		1.34	0.57	277	<1	0.91	16	180	22	0.40	<5	77	0.21	38	<10	58
B381128		2.31	0.91	373	1	0.58	27	270	23	0.72	<5	116	0.33	79	<10	69
B381129																
B381130		3.73	1.18	474	3	3.31	9	1970	14	0.24	<5	688	0.34	173	10	44
B381131		2.56	0.90	363	1	0.54	30	280	23	0.81	<5	122	0.34	83	<10	76
B381132		3.34	1.01	232	1	0.50	39	320	20	0.71	<5	138	0.45	111	<10	98
B381133		1.06	0.55	333	1	0.82	14	170	15	0.55	<5	94	0.19	39	<10	35
B381134		1.28	0.63	418	<1	0.53	13	140	11	1.37	5	118	0.13	28	<10	18
B381135		4.42	0.96	212	<1	0.39	36	310	107	0.97	7	104	0.40	116	10	24
B381136		0.04	10.90	135	<1	0.01	1	480	2	0.02	<5	116	0.01	1	10	5
B381137		3.19	0.82	194	<1	0.64	27	270	50	1.61	6	106	0.29	72	10	33
B381138		4.59	1.27	374	1	0.34	40	360	102	1.46	<5	148	0.35	118	10	46
B381139		2.44	0.70	209	<1	0.90	23	250	95	0.64	<5	112	0.26	53	10	48
B381140		2.51	1.01	284	<1	0.60	30	310	82	0.54	<5	116	0.35	81	10	83
B381141		2.65	0.97	291	1	0.72	36	300	20	0.60	<5	154	0.38	89	<10	83
B381142		2.94	0.97	256	1	0.66	35	330	22	0.61	<5	156	0.41	98	<10	85
B381143		3.03	1.06	268	<1	0.60	39	280	15	0.60	<5	166	0.39	95	<10	93
B381144		3.12	0.98	282	1	0.67	40	310	23	0.48	<5	174	0.39	97	<10	87
B381145		2.44	0.86	283	1	0.67	32	230	18	0.62	<5	113	0.35	83	<10	72
B381146		2.00	0.75	266	1	0.64	25	230	14	0.44	<5	91	0.29	65	<10	60
B381147		1.42	0.59	214	<1	0.75	20	170	9	0.31	<5	75	0.23	47	<10	45
B381148		1.70	0.80	383	1	0.92	21	220	18	0.30	<5	124	0.29	54	<10	45
B381149																
B381150		2.72	0.35	86	2	0.11	19	300	24	0.02	108	89	0.23	87	10	43

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 27-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05066289

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B381151		6.32	<0.005	<0.5	8.78	<5	730	2.3	<2	0.42	<0.5	16	74	36	4.27	0.02
B381152		2.84	<0.005	<0.5	7.63	<5	640	2.0	4	0.49	<0.5	14	68	39	3.95	0.01
B381153		2.76	<0.005	<0.5	2.55	10	140	0.5	<2	1.14	<0.5	4	37	9	1.55	0.01
B381154		6.24	<0.005	<0.5	4.74	<5	300	1.0	<2	0.65	<0.5	6	44	19	2.60	0.01
B381155		5.22	<0.005	<0.5	4.41	<5	270	1.0	3	0.80	<0.5	5	37	18	2.13	0.01
B381156		2.88	<0.005	<0.5	0.13	<5	10	<0.5	<2	18.25	<0.5	<1	3	2	0.13	<0.01
B381157		1.44	<0.005	<0.5	6.74	<5	520	1.8	2	0.73	<0.5	10	50	30	3.47	0.01
B381158		4.28	<0.005	<0.5	6.96	19	560	1.6	2	0.31	<0.5	10	53	25	3.42	0.01
B381159		4.70	<0.005	<0.5	8.41	<5	750	2.3	3	0.29	<0.5	14	62	37	4.10	0.01
B381160		5.72	<0.005	<0.5	7.42	<5	650	1.8	3	0.29	<0.5	11	56	31	3.74	<0.01
B381161		3.00	<0.005	<0.5	8.21	<5	680	2.3	<2	0.36	<0.5	17	66	39	4.19	0.01
B381162		2.64	<0.005	<0.5	8.40	<5	710	2.5	<2	0.37	<0.5	17	69	39	4.17	<0.01
B381163		5.06	0.005	<0.5	5.61	34	360	1.4	<2	0.56	<0.5	11	43	22	2.47	0.01
B381164		5.80	0.020	<0.5	8.63	55	950	2.6	<2	0.90	<0.5	19	77	50	4.65	0.01
B381165		4.86	0.007	<0.5	7.55	10	740	2.1	<2	0.64	<0.5	14	64	42	3.86	0.01
B381166		0.56	0.021	0.5	7.86	23	800	2.3	<2	0.34	<0.5	16	64	29	3.91	0.01
B381167		5.38	<0.005	<0.5	6.74	<5	550	1.8	<2	0.51	<0.5	13	55	27	3.22	0.02
B381168		5.58	<0.005	<0.5	5.55	5	330	1.3	<2	0.63	<0.5	9	40	19	2.63	0.01
B381169		0.04	0.005													
B381170		0.12	0.090	<0.5	6.60	94	540	2.5	<2	0.48	<0.5	58	1120	378	7.94	0.04
B381171		5.94	<0.005	<0.5	6.28	<5	470	1.4	<2	0.38	<0.5	12	50	21	2.20	0.01
B381172		6.46	<0.005	<0.5	5.90	<5	410	1.6	<2	0.35	<0.5	11	51	23	3.04	0.01
B381173		5.72	<0.005	<0.5	6.88	<5	500	1.7	<2	0.51	<0.5	12	51	25	3.35	0.01
B381174		5.70	<0.005	<0.5	6.82	<5	520	1.9	<2	0.38	<0.5	13	52	27	3.28	0.01
B381175		4.90	<0.005	<0.5	5.14	<5	330	1.2	<2	0.59	<0.5	13	44	16	2.14	0.01
B381176		2.20	<0.005	<0.5	0.15	<5	20	<0.5	<2	18.55	<0.5	2	3	2	0.12	<0.01
B381177		5.24	0.006	0.8	5.59	12	400	1.5	<2	0.64	<0.5	12	42	26	2.68	0.01
B381178		5.74	<0.005	<0.5	7.40	6	620	2.1	<2	0.50	<0.5	17	57	32	3.54	0.01
B381179		6.08	<0.005	<0.5	8.25	48	780	2.3	<2	0.46	<0.5	18	65	32	3.80	0.01
B381180		5.68	<0.005	0.5	4.17	<5	260	0.8	<2	0.76	<0.5	5	32	11	1.62	<0.01

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VANCOUVER BC V6C 2B3

Finalized Date: 27-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05066289

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B381151		3.23	1.10	278	<1	0.71	40	310	23	0.59	<5	138	0.43	99	<10	87
B381152		2.73	1.06	328	<1	0.82	36	300	20	0.54	<5	143	0.35	82	<10	84
B381153		0.42	0.45	448	<1	0.63	13	110	9	0.13	<5	119	0.11	19	<10	27
B381154		1.31	0.71	284	<1	0.78	24	190	18	0.29	<5	115	0.20	43	<10	50
B381155		1.15	0.63	344	<1	0.93	18	170	21	0.22	<5	114	0.19	37	<10	45
B381156		0.03	11.05	144	<1	0.01	4	510	3	0.01	<5	108	0.01	2	<10	7
B381157		2.51	1.17	358	<1	0.69	28	270	24	0.32	<5	143	0.29	67	<10	69
B381158		2.43	0.94	401	<1	0.65	29	280	23	0.26	<5	97	0.30	67	<10	63
B381159		3.20	1.12	331	<1	0.54	36	340	25	0.35	<5	130	0.37	86	<10	82
B381160		2.65	0.98	351	<1	0.66	31	290	21	0.28	<5	120	0.30	73	<10	73
B381161		3.08	1.15	344	1	0.69	39	340	27	0.60	<5	121	0.38	96	<10	90
B381162		3.18	1.18	370	1	0.69	36	350	29	0.49	<5	122	0.40	102	10	88
B381163		1.62	0.78	315	1	0.84	21	250	40	0.24	5	116	0.25	54	<10	57
B381164		3.98	1.29	656	2	0.23	38	390	31	1.40	13	122	0.35	115	<10	66
B381165		3.16	1.18	490	2	0.33	36	330	19	0.51	20	121	0.33	92	<10	53
B381166		3.42	0.86	317	1	0.48	37	320	21	1.50	6	89	0.34	92	<10	60
B381167		2.19	0.89	278	2	0.66	28	280	21	0.39	<5	126	0.32	72	<10	66
B381168		1.48	0.72	285	1	1.04	23	240	20	0.25	<5	108	0.26	49	<10	52
B381169																
B381170		2.14	0.56	371	9	0.12	452	330	141	0.02	12	47	0.23	89	40	570
B381171		2.13	0.60	210	1	0.96	23	230	18	0.21	<5	107	0.28	59	<10	46
B381172		2.01	0.86	275	1	0.73	24	270	20	0.36	<5	90	0.29	65	<10	61
B381173		2.37	0.95	315	1	0.78	25	350	20	0.30	<5	128	0.31	67	<10	68
B381174		2.47	0.91	252	1	0.73	26	290	21	0.37	<5	98	0.32	68	<10	67
B381175		1.52	0.62	225	1	1.03	16	230	21	0.23	<5	102	0.24	43	<10	49
B381176		0.04	11.05	165	<1	0.02	2	420	2	0.01	<5	108	<0.01	1	<10	8
B381177		1.79	0.81	285	1	0.73	20	300	21	0.41	<5	102	0.24	57	<10	57
B381178		2.76	0.98	281	5	0.50	29	350	22	0.67	<5	136	0.34	80	<10	76
B381179		3.66	1.09	307	1	0.49	36	370	26	0.65	<5	107	0.39	92	<10	80
B381180		1.22	0.48	279	1	0.97	11	220	16	0.20	<5	108	0.19	32	<10	31

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VANCOUVER BC V6C 2B3

Finalized Da 7-AUG-2005
Account: STRGOL

CERTIFICATE VA05066350

Project: Dublin Gulch-1735

P.O. No.:

This report is for 58 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 11-AUG-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

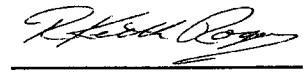
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 27-AUG-2005
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CERTIFICATE OF ANALYSIS VA05066350

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B381181		0.58	0.014	<0.5	3.72	138	290	0.6	<2	0.79	<0.5	7	35	20	1.88	0.02
B381182		0.50	0.027	<0.5	3.26	1070	150	<0.5	<2	0.41	0.6	7	30	18	1.74	0.05
B381183		5.52	0.022	<0.5	3.19	136	100	<0.5	<2	0.44	<0.5	5	29	12	1.61	0.01
B381184		1.96	0.025	<0.5	3.14	68	100	<0.5	<2	0.57	<0.5	4	30	13	2.02	0.01
B381185		3.76	0.050	<0.5	6.26	1380	440	1.3	<2	0.53	<0.5	12	46	26	3.49	<0.01
B381186		4.92	0.005	<0.5	9.76	105	1060	2.3	<2	0.18	<0.5	16	80	42	4.07	0.01
B381187		5.20	0.015	<0.5	7.31	376	720	1.8	<2	0.34	<0.5	11	58	44	3.89	<0.01
B381188		5.64	<0.005	<0.5	8.52	136	810	2.0	<2	0.25	<0.5	16	70	46	4.52	<0.01
B381189		<0.02	<0.005													
B381190		0.12	3.07	1.3	7.17	15	2140	3.2	<2	4.88	<0.5	25	154	110	5.26	0.01
B381191		4.12	0.047	<0.5	9.46	787	1020	2.5	<2	0.15	<0.5	21	82	66	4.74	<0.01
B381192		5.46	0.008	<0.5	9.54	186	970	2.5	<2	0.22	<0.5	20	85	58	4.51	0.01
B381193		5.88	0.005	<0.5	8.46	219	740	2.2	<2	0.41	<0.5	18	68	46	4.09	0.01
B381194		5.56	0.022	<0.5	7.21	549	610	1.6	<2	0.46	<0.5	13	50	79	2.67	0.01
B381195		5.76	<0.005	<0.5	9.29	39	810	2.2	<2	0.37	<0.5	15	72	46	4.27	<0.01
B381196		1.46	<0.005	<0.5	0.15	7	20	<0.5	<2	21.3	<0.5	1	2	1	0.13	<0.01
B381197		2.04	0.011	<0.5	9.35	244	840	2.1	<2	0.20	<0.5	16	75	38	3.86	<0.01
B381198		0.96	0.350	0.5	3.68	>10000	170	1.0	12	0.41	<0.5	99	25	87	4.43	0.02
B381199		2.78	0.021	<0.5	5.17	861	320	1.1	<2	0.50	<0.5	7	36	38	1.96	<0.01
B381200		5.84	0.007	<0.5	4.08	701	160	0.7	<2	0.55	<0.5	6	31	18	3.53	<0.01
B381201		1.18	<0.005	<0.5	6.19	80	450	1.4	<2	0.31	<0.5	14	46	29	4.03	<0.01
B381202		1.18	0.006	<0.5	5.36	89	330	1.4	<2	0.36	<0.5	11	36	23	3.61	<0.01
B381203		3.32	0.006	0.5	8.36	71	710	2.2	<2	0.11	<0.5	16	67	57	4.18	0.01
B381204		5.22	0.018	<0.5	9.43	685	830	2.6	<2	0.25	8.0	22	72	53	4.50	0.03
B381205		5.24	0.148	2.8	8.68	553	840	2.2	<2	0.84	9.3	21	67	71	4.75	0.06
B381206		4.32	0.017	<0.5	5.93	444	400	1.4	<2	0.34	0.7	16	87	41	3.19	0.02
B381207		1.38	0.075	<0.5	7.54	1625	1170	3.0	<2	1.96	1.3	22	77	12	3.85	0.03
B381208		4.60	0.167	<0.5	7.98	1230	1640	2.9	<2	3.32	1.0	16	98	13	3.94	0.01
B381209		<0.02	0.124													
B381210		0.12	1.355	<0.5	6.33	1170	650	5.4	<2	0.01	<0.5	4	209	37	3.50	0.07
B381211		1.70	0.024	<0.5	7.78	685	1330	2.9	<2	2.49	<0.5	15	81	16	3.69	0.01
B381212		3.98	0.010	<0.5	7.37	132	680	1.6	<2	0.23	<0.5	14	89	47	2.85	0.01
B381213		4.50	0.040	<0.5	7.87	226	750	1.8	<2	0.45	<0.5	16	80	56	3.49	0.01
B381214		4.64	0.008	<0.5	8.68	99	820	1.8	<2	0.20	<0.5	16	101	72	3.69	<0.01
B381215		2.50	0.012	<0.5	8.50	163	820	2.3	<2	0.38	<0.5	19	91	42	4.05	<0.01
B381216		1.34	<0.005	<0.5	0.16	10	20	<0.5	<2	21.0	<0.5	<1	10	2	0.15	<0.01
B381217		2.02	<0.005	<0.5	8.12	44	780	2.2	<2	0.33	<0.5	15	84	36	3.70	0.01
B381218		7.34	0.057	<0.5	7.10	342	620	1.8	4	0.35	<0.5	13	111	49	3.17	0.01
B381219		1.18	0.076	<0.5	2.16	1140	80	0.7	<2	0.58	<0.5	14	74	24	1.36	<0.01
B381220		3.48	0.006	<0.5	8.24	216	770	2.3	<2	0.34	<0.5	17	107	45	4.13	0.01

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 27-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05066350

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B381181		0.75	0.57	377	<1	1.12	11	210	17	0.21	<5	150	0.18	31	<10	70
B381182		0.53	0.37	354	<1	1.09	12	170	19	0.20	6	93	0.15	23	<10	124
B381183		0.38	0.39	419	<1	1.32	9	170	9	0.07	<5	87	0.14	22	<10	112
B381184		0.38	0.46	435	<1	1.15	7	170	12	0.05	<5	90	0.14	22	<10	115
B381185		1.72	0.75	427	<1	0.99	24	250	9	0.09	<5	112	0.26	61	<10	110
B381186		3.82	0.79	263	<1	0.65	40	370	9	0.09	<5	118	0.43	118	10	116
B381187		2.57	0.79	331	<1	0.57	24	270	6	0.19	<5	128	0.31	84	<10	63
B381188		3.42	1.04	295	<1	0.48	36	320	4	0.20	<5	114	0.37	99	<10	76
B381189																
B381190		3.50	3.04	1115	13	2.31	69	2340	28	0.31	<5	1710	0.39	174	10	99
B381191		3.97	0.99	342	<1	0.33	47	400	2	0.35	<5	112	0.41	118	<10	154
B381192		4.08	1.08	233	1	0.57	44	400	<2	0.63	<5	130	0.42	116	<10	98
B381193		2.89	0.97	362	<1	0.76	41	370	14	0.35	<5	130	0.37	100	<10	80
B381194		2.80	0.73	281	<1	0.74	23	310	3	0.29	<5	110	0.28	74	<10	41
B381195		4.13	1.14	280	<1	0.42	35	380	<2	0.23	<5	92	0.40	102	<10	72
B381196		0.05	12.45	185	<1	0.01	3	560	<2	0.01	<5	124	<0.01	2	10	9
B381197		4.46	0.99	198	<1	0.31	37	390	<2	0.14	<5	98	0.41	108	<10	68
B381198		1.00	0.43	148	<1	0.80	25	200	<2	1.78	18	96	0.09	27	<10	38
B381199		1.46	0.43	198	<1	1.20	15	230	<2	0.11	<5	108	0.18	41	<10	63
B381200		1.04	0.74	316	<1	0.70	14	200	4	0.23	<5	82	0.19	32	<10	66
B381201		2.15	0.90	288	<1	0.65	31	240	8	0.25	<5	78	0.27	56	<10	75
B381202		1.50	0.77	235	<1	0.77	25	220	14	0.20	<5	90	0.23	44	<10	73
B381203		3.51	0.79	253	<1	0.33	31	370	3	0.25	<5	116	0.34	95	<10	103
B381204		3.06	0.45	881	<1	0.14	61	530	20	0.09	<5	519	0.37	102	<10	1105
B381205		3.63	0.97	2010	1	0.15	50	660	303	0.17	10	172	0.31	97	10	1460
B381206		2.13	0.81	488	<1	0.13	34	290	<2	0.05	<5	111	0.26	55	<10	277
B381207		2.17	1.74	844	<1	0.22	33	810	8	0.06	<5	294	0.37	81	<10	447
B381208		2.78	1.64	603	<1	1.41	16	900	10	0.11	5	623	0.43	95	10	199
B381209																
B381210		2.59	0.33	85	2	0.10	17	280	18	0.02	106	87	0.23	88	10	44
B381211		2.04	1.70	533	<1	1.04	21	860	2	0.10	<5	485	0.40	87	<10	102
B381212		3.43	0.92	205	<1	0.52	36	300	<2	0.58	<5	89	0.26	80	<10	50
B381213		3.51	1.08	300	1	0.19	32	340	<2	0.51	<5	87	0.28	94	<10	55
B381214		4.20	1.05	161	<1	0.26	38	390	<2	0.63	<5	106	0.39	110	<10	54
B381215		4.37	1.20	216	<1	0.30	45	410	<2	0.50	<5	98	0.42	112	<10	77
B381216		0.05	12.30	163	<1	0.01	4	550	<2	0.02	<5	118	<0.01	2	<10	8
B381217		3.81	1.03	264	<1	0.31	35	370	<2	0.37	<5	85	0.40	100	<10	55
B381218		3.08	0.99	176	<1	0.49	41	290	<2	0.52	<5	99	0.29	74	<10	37
B381219		0.43	0.32	74	<1	0.51	16	300	<2	0.27	<5	95	0.07	12	<10	6
B381220		3.55	1.14	250	<1	0.63	39	320	<2	0.72	<5	118	0.37	92	<10	44

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 27-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05066350

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B381221		3.02	0.032	<0.5	6.92	358	600	1.7	<2	0.45	<0.5	14	74	52	2.81	0.01
B381222		2.46	0.019	<0.5	7.15	399	650	1.8	<2	0.52	<0.5	14	98	50	2.98	<0.01
B381223		6.52	0.029	<0.5	8.51	675	800	2.4	<2	0.31	<0.5	18	87	66	4.12	<0.01
B381224		6.08	0.013	<0.5	9.15	418	890	2.8	<2	0.28	<0.5	16	100	55	3.69	<0.01
B381225		5.94	0.142	<0.5	4.81	1845	350	0.9	<2	0.70	<0.5	10	67	35	1.92	<0.01
B381226		5.56	0.025	<0.5	3.25	548	170	0.6	<2	0.48	<0.5	6	81	28	1.30	<0.01
B381227		5.28	0.052	<0.5	5.88	142	480	1.2	<2	0.65	<0.5	10	69	33	2.19	<0.01
B381228		6.36	0.411	<0.5	6.03	1350	440	1.4	21	0.87	<0.5	12	81	47	2.70	<0.01
B381229		<0.02	0.414													
B381230		0.12	0.830	2.4	7.13	15	440	0.7	<2	1.85	1.0	23	102	2010	4.97	0.01
B381231		4.16	0.015	<0.5	5.09	281	410	1.1	<2	0.68	<0.5	9	64	26	2.20	<0.01
B381232		6.46	0.166	<0.5	7.19	536	690	2.0	7	0.53	<0.5	16	93	51	3.38	0.02
B381233		6.04	0.083	1.3	7.68	304	690	1.8	7	0.38	11.8	14	68	50	3.69	0.12
B381234		6.60	0.023	<0.5	6.71	102	590	1.7	<2	0.55	<0.5	12	96	55	3.25	0.01
B381235		6.62	0.015	<0.5	7.97	162	840	2.4	<2	0.32	<0.5	15	81	63	3.79	<0.01
B381236		0.90	<0.005	<0.5	0.16	6	20	<0.5	<2	20.6	<0.5	1	6	1	0.14	<0.01
B381237		5.58	0.099	<0.5	7.34	1930	650	1.9	<2	0.59	<0.5	13	69	72	3.86	<0.01
B381238		5.86	0.702	<0.5	8.67	2570	810	2.1	3	0.51	<0.5	21	102	56	3.60	0.01

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 27-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05066350

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B381221		2.87	0.89	198	<1	0.58	26	300	<2	0.66	<5	108	0.22	70	10	21
B381222		3.06	0.98	218	<1	0.57	24	310	<2	0.70	<5	108	0.22	73	<10	22
B381223		3.66	1.17	223	1	0.56	42	360	<2	1.03	<5	112	0.32	104	<10	37
B381224		3.89	1.09	212	<1	0.66	39	370	<2	0.69	<5	120	0.36	101	10	46
B381225		1.47	0.54	156	<1	1.04	18	220	2	0.48	<5	116	0.15	38	<10	14
B381226		0.77	0.35	106	<1	1.12	7	160	4	0.29	<5	84	0.11	23	<10	9
B381227		2.17	0.74	184	<1	0.63	19	240	6	0.43	6	120	0.21	53	<10	36
B381228		1.84	0.83	183	<1	0.99	23	290	<2	0.68	<5	154	0.20	58	<10	20
B381229																
B381230		1.70	1.30	432	2	2.95	49	630	14	0.61	<5	206	0.29	91	<10	203
B381231		1.54	0.69	201	<1	0.88	17	250	<2	0.42	<5	116	0.19	51	<10	21
B381232		3.20	1.08	219	3	0.57	34	370	4	0.90	12	122	0.24	93	<10	33
B381233		3.13	0.78	1215	<1	0.37	31	330	875	0.99	357	116	0.22	72	<10	1910
B381234		2.59	0.93	219	1	0.63	28	310	3	0.92	<5	116	0.22	71	<10	37
B381235		3.52	0.99	205	<1	0.53	34	440	<2	0.99	<5	94	0.30	92	<10	50
B381236		0.04	11.90	168	<1	0.02	1	540	<2	0.01	<5	116	<0.01	3	<10	9
B381237		2.86	0.97	222	<1	0.67	31	380	2	1.15	<5	123	0.27	71	<10	39
B381238		3.78	1.19	227	<1	0.65	37	400	<2	0.87	<5	104	0.33	89	<10	33

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Finalized Da( )-AUG-2005
Account: STRGOL

CERTIFICATE VA05066355

Project: Dublin Gulch-1735

P.O. No.:

This report is for 63 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 11-AUG-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

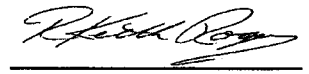
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 29-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05066355

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B382618		3.46	0.024			<0.5	10.25	414	1020	2.9	<2	0.19	<0.5	18	89	28
B382619		2.24	0.006			<0.5	10.25	304	1420	2.8	<2	0.28	<0.5	13	84	19
B382620		3.52	0.053			<0.5	5.48	228	590	1.3	<2	0.21	0.7	7	45	17
B382621		1.32	0.148			0.6	4.13	166	430	0.9	<2	0.25	3.9	5	35	26
B382622		0.76	0.023			<0.5	6.45	127	720	1.6	<2	0.40	1.0	5	48	15
B382623		5.48	0.010			<0.5	8.36	72	860	2.2	<2	0.69	<0.5	15	76	28
B382624		1.86	0.025			<0.5	7.25	35	630	1.8	3	0.63	0.7	12	64	35
B382625		0.96	0.020			<0.5	1.44	56	120	<0.5	<2	0.05	0.5	3	17	21
B382626		1.70	0.031			<0.5	11.45	70	1070	3.5	2	0.31	0.9	14	92	44
B382627		4.12	4.81	1.760	1.400	<0.5	8.00	217	970	2.2	67	0.80	1.0	14	66	43
B382628		2.52	0.603	0.490		<0.5	5.71	189	680	1.3	12	1.35	<0.5	7	39	15
B382629		0.04	0.169	0.148												
B382630		0.12	3.04			0.7	6.63	11	1900	2.9	<2	4.47	<0.5	22	130	96
B382631		1.88	0.014			<0.5	4.77	337	450	0.9	2	0.92	<0.5	4	22	11
B382632		4.82	<0.005			<0.5	9.09	117	850	2.2	2	0.66	<0.5	13	69	30
B382633		8.76	<0.005			<0.5	7.10	86	710	1.9	3	0.85	<0.5	11	62	22
B382634		2.20	<0.005			<0.5	6.39	76	600	1.2	<2	0.37	<0.5	8	56	9
B382635		1.06	<0.005			<0.5	3.21	196	320	0.8	2	0.99	<0.5	5	27	7
B382636		1.08	0.006			<0.5	3.75	388	360	0.8	2	0.63	<0.5	5	29	15
B382637		4.22	0.190			<0.5	10.00	796	1240	2.4	10	1.00	<0.5	12	71	28
B382638		5.22	0.486			<0.5	9.90	323	1230	2.4	8	1.00	<0.5	15	77	28
B382639		4.76	0.018			<0.5	5.72	108	610	1.3	2	0.69	<0.5	8	52	16
B382640		4.86	0.005			<0.5	7.32	31	800	1.7	3	0.47	<0.5	11	60	25
B382641		2.42	0.008			<0.5	6.89	95	720	1.5	2	0.59	<0.5	9	58	19
B382642		2.64	0.008			<0.5	6.72	50	710	1.5	3	0.60	0.6	9	52	25
B382643		3.84	0.147			<0.5	4.97	395	420	1.4	3	1.04	<0.5	8	41	13
B382644		2.52	0.014			<0.5	6.80	22	650	1.6	<2	0.66	<0.5	14	108	35
B382645		5.20	0.040			<0.5	7.14	35	750	1.8	<2	0.61	<0.5	14	65	16
B382646		3.22	0.006			<0.5	9.61	11	1140	2.3	<2	0.51	<0.5	18	119	17
B382647		1.92	0.022			<0.5	9.44	116	1070	2.3	<2	0.53	<0.5	25	86	31
B382648		1.90	0.066			<0.5	7.48	233	980	1.9	<2	1.24	<0.5	13	109	22
B382649		0.04	0.065													
B382650		0.12	0.420			2.8	9.18	5	1060	1.2	<2	1.53	<0.5	9	8	6980
B382651		1.70	0.044			<0.5	6.91	509	740	1.9	<2	1.18	<0.5	13	116	36
B382652		4.64	0.019			<0.5	9.19	268	1620	2.3	<2	0.81	<0.5	16	66	25
B382653		4.92	0.238			<0.5	3.57	2150	470	1.0	7	1.51	<0.5	8	109	22
B382654		4.76	0.115			<0.5	6.36	939	700	1.7	2	1.70	<0.5	12	52	26
B382655		5.38	0.084			<0.5	6.00	471	670	1.6	<2	1.38	<0.5	11	99	26
B382656		0.98	<0.005			<0.5	0.15	<5	20	<0.5	<2	19.90	<0.5	2	3	2
B382657		3.94	0.120			<0.5	6.67	1225	800	2.0	2	1.21	<0.5	12	113	21

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 29-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05066355

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B382618		3.84	0.02	5.41	0.69	330	3	0.74	37	290	11	0.01	9	106	0.45	109
B382619		3.86	0.01	5.74	0.74	224	1	0.90	35	560	12	<0.01	<5	97	0.44	116
B382620		1.48	0.02	2.72	0.20	176	3	0.45	12	230	22	0.02	17	43	0.21	45
B382621		1.81	0.05	1.96	0.14	253	5	0.21	11	110	201	0.06	79	29	0.14	31
B382622		1.96	0.02	2.91	0.19	237	4	0.58	16	160	24	0.05	29	53	0.22	51
B382623		3.94	0.02	3.70	0.48	456	2	0.74	39	310	13	0.07	49	85	0.34	88
B382624		3.83	0.02	2.94	0.40	446	2	0.51	33	420	19	0.14	21	69	0.33	78
B382625		1.17	0.01	0.60	0.07	104	1	0.02	7	140	13	0.02	8	9	0.04	9
B382626		4.74	0.06	4.53	0.34	405	4	0.74	40	280	20	0.06	50	120	0.44	112
B382627		3.32	0.01	3.39	0.65	442	3	0.52	37	350	22	0.03	20	99	0.31	77
B382628		1.93	0.01	2.94	0.42	227	2	0.69	19	290	34	0.01	9	111	0.21	45
B382629																
B382630		4.80	0.01	3.28	2.83	993	12	2.32	63	2120	28	0.29	<5	1620	0.36	159
B382631		1.12	0.02	3.03	0.23	138	1	0.67	8	180	45	0.01	6	117	0.11	20
B382632		3.60	0.01	3.52	0.76	328	2	1.22	40	230	31	0.01	5	142	0.36	89
B382633		3.49	0.01	3.06	0.72	342	4	0.94	33	320	20	0.02	<5	108	0.29	76
B382634		2.89	0.01	2.27	0.53	204	1	1.00	24	200	14	0.03	<5	94	0.27	58
B382635		1.66	0.01	1.32	0.30	214	2	0.23	16	100	6	0.01	<5	41	0.10	31
B382636		1.89	<0.01	1.46	0.38	177	1	0.28	17	140	8	0.03	<5	45	0.12	33
B382637		3.67	0.01	4.63	0.59	342	3	0.49	37	440	20	0.11	20	146	0.35	97
B382638		3.68	0.02	4.24	0.54	372	4	0.36	41	330	19	0.06	15	116	0.37	97
B382639		2.39	0.01	2.27	0.48	272	2	0.74	18	590	17	0.04	8	107	0.21	49
B382640		3.16	0.01	2.41	0.63	219	1	0.87	27	330	14	0.04	<5	114	0.30	66
B382641		3.25	0.01	2.72	0.66	254	2	0.50	27	230	12	0.06	10	97	0.28	64
B382642		2.85	0.01	2.65	0.59	226	1	0.52	27	200	18	0.07	12	104	0.27	60
B382643		2.14	0.01	1.70	0.51	269	<1	0.82	16	160	6	0.06	<5	115	0.21	40
B382644		3.67	0.01	2.74	0.88	309	<1	1.23	34	170	4	0.19	<5	113	0.31	64
B382645		3.61	0.01	3.15	0.88	279	<1	0.99	34	260	8	0.07	<5	122	0.34	69
B382646		4.62	0.01	4.74	1.20	335	<1	0.89	48	400	11	0.04	<5	139	0.51	100
B382647		4.40	0.01	3.52	1.12	366	<1	0.68	41	440	7	0.05	<5	125	0.49	96
B382648		3.29	0.01	3.29	0.87	493	1	0.70	30	210	<2	0.05	<5	141	0.33	67
B382649																
B382650		3.33	0.03	3.59	1.22	497	2	3.28	10	1860	11	0.24	<5	701	0.34	165
B382651		2.81	0.01	2.68	0.71	297	<1	0.78	31	230	6	0.08	<5	147	0.32	62
B382652		3.93	0.01	4.16	0.88	316	<1	1.22	40	350	7	0.06	<5	149	0.39	84
B382653		1.74	0.01	1.28	0.43	255	<1	0.53	15	140	<2	0.19	<5	133	0.18	32
B382654		2.73	0.01	2.27	0.73	323	<1	0.61	28	230	4	0.14	<5	165	0.31	58
B382655		2.47	0.01	2.15	0.66	328	1	0.83	25	230	5	0.15	<5	156	0.27	50
B382656		0.14	<0.01	0.04	12.00	180	<1	0.02	1	510	2	0.01	<5	114	<0.01	2
B382657		2.66	0.01	2.65	0.79	234	<1	0.84	26	270	<2	0.16	<5	158	0.32	62

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Finalized Date: 29-AUG-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05066355

Sample Description	Method	ME-ICP61	ME-ICP61
	Analyte	W	Zn
	Units	ppm	ppm
	LOR	10	2
B382618		20	84
B382619		10	114
B382620		30	172
B382621		10	357
B382622		10	288
B382623		10	165
B382624		10	99
B382625		10	55
B382626		10	174
B382627		20	110
B382628		20	31
B382629			
B382630		10	87
B382631		10	13
B382632		10	70
B382633		10	63
B382634		<10	69
B382635		<10	29
B382636		10	24
B382637		20	95
B382638		20	79
B382639		10	87
B382640		10	55
B382641		20	57
B382642		10	59
B382643		40	36
B382644		10	66
B382645		10	71
B382646		20	89
B382647		10	88
B382648		20	54
B382649			
B382650		<10	55
B382651		590	52
B382652		140	70
B382653		200	21
B382654		60	37
B382655		50	39
B382656		<10	7
B382657		170	41

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CERTIFICATE OF ANALYSIS VA05066355

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B382658		4.10	0.011			<0.5	8.25	127	920	2.0	<2	0.96	<0.5	15	64	23
B382659		5.32	<0.005			<0.5	6.68	47	640	1.5	<2	1.25	<0.5	12	116	17
B382660		4.28	<0.005			<0.5	9.95	41	930	2.3	<2	0.58	<0.5	20	82	26
B382661		1.96	0.014			<0.5	8.04	211	660	2.1	<2	0.83	<0.5	16	96	24
B382662		2.10	0.005			<0.5	7.19	94	610	1.8	<2	0.63	<0.5	14	53	19
B382663		5.30	<0.005			<0.5	8.30	31	810	2.3	<2	0.62	<0.5	16	114	39
B382664		5.76	<0.005			<0.5	8.19	69	850	1.9	<2	0.58	<0.5	15	70	27
B382665		6.92	0.006			<0.5	9.15	49	870	2.0	<2	0.38	<0.5	15	109	23
B382666		2.60	<0.005			<0.5	9.79	32	910	2.1	<2	0.32	<0.5	11	80	31
B382667		3.76	<0.005			<0.5	5.95	29	490	1.2	<2	0.47	<0.5	10	97	20
B382668		3.20	0.009			<0.5	3.47	96	320	0.6	2	0.37	<0.5	5	29	8
B382669		0.04	0.009													
B382670		0.10	1.405			<0.5	6.95	1195	680	5.6	3	0.02	<0.5	5	202	40
B382671		4.00	<0.005			<0.5	4.51	40	440	0.9	2	0.50	0.6	7	91	12
B382672		3.16	0.039			<0.5	1.42	99	80	<0.5	<2	0.48	<0.5	4	21	8
B382673		2.46	<0.005			<0.5	2.52	27	200	<0.5	<2	0.50	<0.5	2	26	6
B382674		3.08	<0.005			<0.5	9.01	28	880	2.1	3	0.81	<0.5	12	89	23
B382675		3.70	<0.005			<0.5	9.17	155	810	1.9	3	0.59	<0.5	17	78	33
B382676		1.46	<0.005			<0.5	0.13	10	10	<0.5	<2	19.00	<0.5	1	7	2
B382677		3.06	<0.005			<0.5	8.24	47	850	1.8	3	0.66	<0.5	10	67	16
B382678		2.36	<0.005			<0.5	8.68	43	840	2.0	2	0.44	<0.5	12	104	18
B382679		3.78	<0.005			<0.5	6.95	39	590	1.6	<2	0.56	<0.5	10	55	21
B382680		4.90	<0.005			<0.5	5.86	37	540	1.3	2	0.56	<0.5	9	91	20

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Finalized Date: 29-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05066355

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B382658		3.58	0.01	3.33	0.90	372	2	0.90	37	360	4	0.14	<5	157	0.35	74
B382659		2.73	0.01	2.62	0.72	355	1	0.54	29	1670	<2	0.11	<5	127	0.34	60
B382660		4.64	0.01	4.50	1.16	337	1	0.88	46	260	8	0.13	<5	168	0.49	96
B382661		3.95	0.01	3.11	1.05	520	2	0.79	31	1120	8	0.19	<5	167	0.64	106
B382662		3.31	0.01	2.87	0.83	389	<1	0.82	30	350	6	0.13	<5	147	0.36	68
B382663		3.76	0.01	3.45	0.93	306	<1	0.99	41	290	6	0.32	<5	182	0.40	80
B382664		3.37	0.03	3.57	0.87	243	8	0.79	31	300	6	0.21	<5	114	0.40	76
B382665		4.06	0.02	4.44	0.92	275	7	0.98	36	310	10	0.18	<5	116	0.42	85
B382666		4.54	0.02	4.28	1.02	351	1	0.97	39	270	16	0.16	<5	132	0.47	91
B382667		2.64	0.02	2.86	0.59	266	3	0.93	25	140	9	0.11	<5	93	0.26	46
B382668		1.54	0.01	1.54	0.30	198	17	0.89	10	50	15	0.04	<5	56	0.15	26
B382669																
B382670		3.77	0.05	2.77	0.37	96	4	0.15	18	310	29	0.02	110	95	0.27	91
B382671		1.66	0.01	1.92	0.35	202	2	0.75	15	140	7	0.05	6	85	0.18	34
B382672		0.62	0.01	0.42	0.08	106	1	0.38	4	70	3	0.03	<5	42	0.04	5
B382673		0.76	0.01	1.02	0.13	122	<1	0.71	4	70	6	0.03	<5	63	0.09	15
B382674		3.70	0.01	5.16	0.92	319	4	1.39	34	570	15	0.13	<5	180	0.43	81
B382675		4.74	0.01	3.79	1.18	428	<1	0.89	42	1170	7	0.23	<5	112	0.45	88
B382676		0.14	<0.01	0.04	11.40	148	<1	0.01	6	420	5	0.01	<5	122	0.01	2
B382677		3.91	0.01	4.66	0.98	401	4	0.74	27	400	15	0.11	<5	153	0.37	76
B382678		4.24	0.01	3.61	0.94	561	1	1.08	32	330	11	0.19	<5	112	0.38	82
B382679		3.43	0.01	2.65	0.77	606	2	0.72	27	200	11	0.16	<5	110	0.30	59
B382680		2.78	0.01	2.70	0.62	412	1	0.70	22	130	11	0.15	5	94	0.25	50

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CERTIFICATE OF ANALYSIS VA05066355

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B382658		10	63
B382659		10	38
B382660		10	72
B382661		10	55
B382662		<10	44
B382663		<10	67
B382664		10	36
B382665		<10	52
B382666		10	66
B382667		<10	35
B382668		10	20
B382669			
B382670		20	46
B382671		10	18
B382672		10	4
B382673		10	7
B382674		10	45
B382675		20	67
B382676		<10	7
B382677		10	54
B382678		10	73
B382679		10	51
B382680		<10	41

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Finalized Da( )-AUG-2005
Account: STRGOL

CERTIFICATE VA05067824

Project: Dublin Gulch-1735

P.O. No.:

This report is for 146 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 12-AUG-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

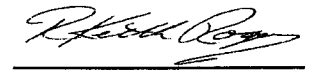
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Pb-AA62	Ore grade Pb - four acid / AAS	AAS
Ag-AA62	Ore grade Ag - four acid /AAS	AAS
Zn-AA62	Ore grade Zn - four acid / AAS	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05067824

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B381239		5.74	0.022		0.6	7.39	906	660	2.1	<2	0.49	<0.5	10	50	69	3.01
B381240		4.92	0.061		<0.5	3.70	681	240	1.0	2	0.60	<0.5	6	55	37	1.66
B381241		2.80	0.026		0.5	8.23	667	820	2.1	<2	0.33	<0.5	15	62	53	3.56
B381242		2.76	0.041		<0.5	8.24	1070	810	2.2	<2	0.37	<0.5	17	72	52	3.46
B381243		5.72	0.026		<0.5	8.38	1610	800	2.3	<2	0.52	<0.5	17	60	64	3.67
B381244		5.62	0.040		<0.5	4.90	297	340	1.1	3	0.39	<0.5	5	56	30	1.94
B381245		5.12	0.041		<0.5	3.71	638	220	0.9	<2	0.52	<0.5	5	28	38	1.16
B381246		6.06	0.015		1.0	6.87	210	580	1.9	<2	0.32	3.0	13	66	54	3.20
B381247		1.72	0.013		<0.5	8.73	409	820	2.7	<2	0.45	<0.5	14	62	55	3.26
B381248		4.34	0.005		<0.5	8.45	164	810	2.3	<2	0.27	<0.5	15	73	54	3.83
B381249		0.04	0.005													
B381250		0.12	4.73		9.9	7.40	9	470	0.9	<2	2.72	1.0	17	20	127	4.00
B381251		6.02	0.014		0.6	8.44	75	820	2.6	<2	0.26	<0.5	15	64	47	4.18
B381252		6.44	0.013		<0.5	6.55	380	530	1.7	<2	0.56	<0.5	10	63	39	2.85
B381253		6.10	0.081		<0.5	7.54	2030	700	2.1	<2	0.90	<0.5	14	57	80	3.75
B381254		3.62	0.012		<0.5	8.14	943	820	2.3	<2	0.39	<0.5	13	74	45	3.16
B381255		3.36	0.011		<0.5	3.39	323	230	0.8	<2	0.38	<0.5	5	28	31	1.44
B381256		1.24	<0.005		<0.5	0.13	5	20	<0.5	<2	18.55	<0.5	<1	2	2	0.10
B381257		4.44	0.035		<0.5	7.21	114	630	2.1	<2	0.53	<0.5	11	51	37	2.91
B381258		5.84	0.013		<0.5	6.10	585	560	1.5	<2	0.52	<0.5	9	58	36	2.44
B381259		5.54	0.034		<0.5	5.00	1315	440	1.2	<2	0.47	<0.5	6	32	31	1.83
B381260		6.20	0.048		<0.5	4.84	2150	410	1.1	<2	0.54	<0.5	7	58	22	1.74
B381261		2.86	0.073		<0.5	5.88	502	460	1.6	<2	1.31	<0.5	10	46	113	3.02
B381262		2.60	0.084		<0.5	5.63	903	430	1.5	3	1.63	<0.5	10	71	133	3.31
B381263		5.46	0.070		<0.5	4.69	655	330	1.4	4	1.82	<0.5	8	42	93	3.50
B381264		6.00	0.010		<0.5	7.07	320	700	2.0	<2	1.28	<0.5	13	68	41	3.74
B381265		4.80	<0.005		<0.5	7.55	147	710	2.6	<2	0.59	<0.5	14	108	36	3.85
B381266		4.40	<0.005		<0.5	8.53	47	760	2.3	<2	1.07	<0.5	14	64	34	3.84
B381267		2.84	0.079		1.0	7.05	1880	660	1.8	<2	0.45	<0.5	12	126	219	3.32
B381268		6.36	<0.005		<0.5	8.68	290	850	2.5	<2	0.28	<0.5	15	70	36	3.97
B381269		0.04	0.005													
B381270		0.10	0.096		<0.5	6.82	123	560	2.6	<2	0.51	<0.5	58	1145	388	8.08
B381271		5.24	0.079		<0.5	5.86	1700	530	1.5	<2	0.55	<0.5	10	120	38	2.32
B381272		4.78	0.014		<0.5	5.41	242	460	1.4	<2	0.61	<0.5	10	54	30	2.17
B381273		6.18	0.017		<0.5	6.99	506	640	1.9	<2	0.43	<0.5	11	128	41	3.04
B381274		5.68	0.010		<0.5	6.08	190	560	1.6	<2	0.50	<0.5	9	61	27	2.42
B381275		6.56	0.019		<0.5	7.27	100	700	2.1	<2	0.72	<0.5	11	132	39	2.64
B381276		2.10	<0.005		<0.5	0.11	<5	10	<0.5	<2	19.40	<0.5	1	3	1	0.10
B381277		3.70	0.017		<0.5	7.04	283	660	2.0	<2	0.33	<0.5	12	131	52	2.79
B381278		3.14	0.005		<0.5	7.35	65	630	1.7	<2	0.37	<0.5	12	70	36	2.78

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VANCOUVER BC V6C 2B3

Finalized Date: 30-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05067824

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B381239		0.01	3.10	0.98	169	<1	0.64	26	330	13	0.85	<5	99	0.22	68	<10
B381240		0.01	1.21	0.50	240	<1	0.36	12	210	50	0.40	7	78	0.11	27	<10
B381241		0.02	3.02	0.77	148	<1	0.14	33	460	6	0.84	5	185	0.32	89	<10
B381242		0.02	3.09	0.78	144	<1	0.15	33	450	6	0.85	10	169	0.32	90	<10
B381243		0.01	3.59	1.20	220	<1	0.13	34	450	8	0.90	<5	94	0.31	88	<10
B381244		<0.01	1.62	0.56	111	<1	0.74	17	220	6	0.55	<5	91	0.14	37	<10
B381245		0.01	1.18	0.39	81	<1	0.64	10	190	5	0.35	<5	80	0.08	24	<10
B381246		0.06	2.83	0.73	643	<1	0.38	23	320	355	0.56	112	111	0.24	67	<10
B381247		0.03	3.48	0.82	174	1	0.15	33	420	11	0.64	23	179	0.29	93	<10
B381248		<0.01	3.77	1.07	239	<1	0.33	31	400	15	0.66	<5	74	0.31	89	<10
B381249																
B381250		<0.01	2.23	1.30	952	12	1.66	8	860	28	0.66	<5	395	0.35	148	<10
B381251		<0.01	3.89	1.15	200	<1	0.34	33	400	5	0.60	<5	72	0.34	89	<10
B381252		<0.01	2.47	0.85	188	<1	0.75	24	290	6	0.55	<5	102	0.24	56	<10
B381253		<0.01	3.40	1.27	373	<1	0.35	29	460	6	0.98	<5	93	0.27	80	<10
B381254		<0.01	3.80	0.99	219	<1	0.39	31	360	8	0.65	<5	81	0.25	80	<10
B381255		<0.01	1.18	0.33	114	<1	0.65	13	210	6	0.29	<5	70	0.11	22	<10
B381256		<0.01	0.04	11.00	130	<1	0.01	1	470	4	<0.01	<5	104	<0.01	1	<10
B381257		<0.01	3.22	0.98	148	<1	0.53	25	340	8	0.48	<5	82	0.27	66	<10
B381258		<0.01	2.53	0.78	123	<1	0.75	15	270	4	0.50	<5	92	0.20	49	<10
B381259		<0.01	2.00	0.58	104	<1	0.78	11	230	7	0.38	<5	79	0.14	37	<10
B381260		<0.01	1.87	0.55	97	<1	0.78	12	240	8	0.32	<5	78	0.14	34	<10
B381261		<0.01	2.37	0.93	433	<1	0.52	22	400	7	1.07	<5	122	0.19	62	<10
B381262		<0.01	2.15	1.02	468	<1	0.52	26	460	7	1.24	<5	145	0.20	62	10
B381263		<0.01	1.65	1.11	528	1	0.53	21	450	21	1.29	<5	154	0.20	53	<10
B381264		<0.01	3.07	1.37	389	1	0.38	27	550	6	0.92	<5	126	0.31	80	<10
B381265		0.02	2.85	1.09	371	<1	0.36	29	510	21	0.63	<5	86	0.26	76	<10
B381266		<0.01	2.70	1.05	269	<1	0.17	30	370	7	0.44	<5	116	0.35	83	10
B381267		0.01	2.92	0.99	162	<1	0.18	26	320	16	0.55	<5	69	0.28	65	<10
B381268		<0.01	3.89	1.16	182	<1	0.33	31	380	13	0.53	<5	60	0.35	85	<10
B381269																
B381270		0.03	2.20	0.58	372	7	0.12	472	330	150	0.02	12	49	0.22	91	30
B381271		<0.01	2.19	0.71	161	<1	0.30	22	280	21	0.66	<5	74	0.18	46	<10
B381272		<0.01	2.01	0.61	165	<1	0.70	18	250	7	0.51	<5	106	0.18	44	<10
B381273		<0.01	3.03	0.95	179	<1	0.59	26	310	6	0.61	<5	83	0.27	66	<10
B381274		<0.01	2.43	0.77	138	<1	0.53	19	250	10	0.41	<5	76	0.21	51	<10
B381275		<0.01	3.18	0.98	189	<1	0.31	25	300	5	0.56	<5	66	0.23	66	<10
B381276		<0.01	0.03	11.20	146	<1	0.01	<1	450	<2	<0.01	<5	102	<0.01	<1	<10
B381277		<0.01	3.16	0.86	164	<1	0.37	27	300	7	0.95	<5	51	0.19	65	<10
B381278		<0.01	2.45	0.53	231	1	0.35	28	280	11	0.72	11	42	0.23	70	<10

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CERTIFICATE OF ANALYSIS VA05067824

Sample Description	Method	ME-ICP61	Pb-AA62	Ag-AA62	Zn-AA62
	Analyte	Zn	Pb	Ag	Zn
	Units	ppm	%	ppm	%
	LOR	2	0.01	1	0.01
B381239		32			
B381240		80			
B381241		31			
B381242		29			
B381243		42			
B381244		15			
B381245		9			
B381246		438			
B381247		67			
B381248		57			
B381249					
B381250		94			
B381251		63			
B381252		23			
B381253		35			
B381254		30			
B381255		18			
B381256		7			
B381257		31			
B381258		20			
B381259		16			
B381260		13			
B381261		27			
B381262		25			
B381263		33			
B381264		43			
B381265		54			
B381266		67			
B381267		47			
B381268		61			
B381269					
B381270		594			
B381271		60			
B381272		32			
B381273		25			
B381274		22			
B381275		20			
B381276		7			
B381277		18			
B381278		36			

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B381279		1.96	0.013		<0.5	7.96	181	520	1.9	<2	0.14	<0.5	15	114	69	3.11
B381280		0.26	2.79		>100	8.35	>10000	40	2.0	14	0.04	129.5	14	75	443	9.66
B381281		2.40	0.141		15.0	7.79	816	690	1.7	<2	0.06	109.5	3	120	201	2.66
B381282		2.02	0.157		14.8	7.31	413	650	1.7	<2	0.06	79.0	2	67	175	2.72
B381283		1.48	0.153		18.7	6.48	88	520	1.3	4	0.09	78.4	2	98	222	6.74
B381284		1.04	1.060		8.0	2.34	>10000	120	0.6	13	0.05	42.4	18	46	41	8.16
B381285		2.40	0.057		5.4	6.18	192	410	1.4	<2	0.07	16.6	5	106	53	2.37
B381286		1.62	0.165		3.8	3.91	384	240	0.9	<2	0.08	15.5	4	46	50	2.96
B381287		0.94	3.31		10.6	2.60	>10000	190	0.7	8	0.15	109.5	19	56	89	18.55
B381288		3.48	0.052		3.8	5.16	227	360	1.3	3	0.08	19.0	4	46	60	3.78
B381289		0.04	0.049													
B381290		0.10	0.452		2.8	8.48	16	1060	1.2	<2	1.46	<0.5	9	8	7440	3.16
B381291		6.50	0.037		2.5	5.09	253	350	1.2	<2	0.09	21.4	6	112	48	3.24
B381292		2.82	0.108		4.6	6.07	876	500	1.3	2	0.07	15.8	8	55	88	4.45
B381293		0.30	3.53		59.1	0.97	>10000	80	<0.5	9	0.11	60.0	32	59	154	26.1
B381294		6.50	0.074		3.1	7.40	445	620	1.7	<2	0.14	13.0	10	62	43	4.72
B381295		5.12	0.005		<0.5	7.21	52	540	2.0	<2	0.15	0.6	13	128	32	3.38
B381296		1.68	<0.005		<0.5	0.16	15	20	<0.5	<2	19.50	<0.5	<1	2	6	0.12
B381297		5.68	<0.005		<0.5	6.93	199	510	1.7	<2	0.31	<0.5	13	139	33	2.86
B381298		5.38	0.018		<0.5	4.71	176	250	1.1	<2	1.06	<0.5	6	51	42	2.12
B381299		6.10	0.113		<0.5	5.04	117	340	1.3	<2	0.76	<0.5	7	143	35	1.98
B381300		4.56	<0.005		<0.5	7.35	179	1680	3.3	<2	2.05	<0.5	6	27	18	1.92
B381301		2.18	<0.005		<0.5	7.59	41	720	2.5	<2	0.87	<0.5	14	128	41	3.24
B381302		1.62	<0.005		<0.5	7.33	24	640	2.6	<2	1.08	<0.5	13	67	41	3.41
B381303		6.28	<0.005		<0.5	7.66	47	680	2.3	<2	0.64	<0.5	11	118	43	3.31
B381304		5.56	0.006		<0.5	4.94	109	320	1.1	<2	0.91	<0.5	8	120	26	1.90
B381305		5.68	0.006		<0.5	4.21	278	220	0.7	<2	0.78	<0.5	7	49	25	1.63
B381306		2.32	<0.005		<0.5	3.85	62	240	0.8	<2	0.71	<0.5	8	142	41	1.58
B381307		3.76	<0.005		<0.5	8.77	56	820	2.9	<2	0.57	<0.5	17	77	54	3.82
B381308		5.38	<0.005		<0.5	8.48	123	810	2.5	<2	0.50	<0.5	13	129	44	3.31
B381309		0.04	0.005													
B381310		0.10	0.916		2.8	7.59	17	450	0.8	<2	1.91	0.6	24	100	2100	5.01
B381311		3.34	0.007		<0.5	5.59	180	470	1.3	<2	0.40	<0.5	9	65	45	2.26
B381312		2.92	0.008		<0.5	8.21	24	710	3.0	<2	0.39	<0.5	17	110	54	4.59
B381313		2.62	<0.005		<0.5	9.12	67	880	2.5	<2	0.41	0.9	14	77	49	3.74
B381314		3.12	<0.005		<0.5	7.58	49	660	2.1	<2	0.12	<0.5	13	142	38	3.41
B381315		1.80	0.005		2.9	10.50	39	1080	3.2	<2	0.11	12.6	17	99	85	4.23
B381316		1.24	<0.005		<0.5	0.12	10	20	<0.5	<2	19.85	<0.5	1	7	2	0.10
B381317		0.64	0.180		22.4	4.63	151	360	1.1	2	0.13	104.5	2	43	107	8.05
B381318		2.96	0.011		4.9	8.43	93	770	1.7	<2	0.17	62.9	8	117	107	4.68

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CERTIFICATE OF ANALYSIS VA05067824

Sample Description	Method / Analyte / Units / LOR	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10
B381279		0.70	2.62	0.44	570	1	0.08	31	390	39	1.10	27	110	0.22	85	10
B381280		6.17	3.79	0.29	121	<1	0.11	24	250	>10000	>10.0	>10000	179	0.20	92	<10
B381281		3.25	3.67	0.39	2020	<1	0.10	20	280	2650	1.26	696	111	0.20	81	<10
B381282		2.42	3.36	0.36	1940	<1	0.09	20	260	2440	1.18	684	112	0.18	72	<10
B381283		1.61	2.89	0.59	7250	<1	0.08	14	240	5740	1.07	2380	95	0.17	59	<10
B381284		0.97	0.78	0.31	2470	<1	0.05	15	110	2840	4.94	1210	49	0.05	18	<10
B381285		0.62	2.70	0.34	968	<1	0.05	16	230	449	1.11	44	65	0.17	46	<10
B381286		0.48	1.59	0.34	1660	<1	0.02	12	210	472	0.93	39	69	0.14	31	<10
B381287		2.32	1.16	0.91	16900	<1	0.03	17	120	>10000	4.93	6100	57	0.05	19	<10
B381288		0.39	2.06	0.42	1385	<1	0.03	15	210	1245	1.50	266	69	0.16	38	<10
B381289																
B381290		0.02	3.76	1.12	494	2	3.53	10	1880	20	0.24	<5	661	0.33	180	<10
B381291		0.48	2.04	0.46	1570	<1	0.07	18	230	367	0.77	46	59	0.18	48	<10
B381292		0.38	2.73	0.44	2170	1	0.08	22	260	1790	1.62	571	39	0.19	71	<10
B381293		1.50	0.43	0.83	19250	<1	0.01	36	50	>10000	>10.0	>10000	9	0.03	9	<10
B381294		0.25	3.24	0.67	3460	<1	0.11	27	300	3040	0.76	1340	50	0.24	71	<10
B381295		0.19	2.28	0.48	540	<1	0.09	31	290	126	0.95	86	43	0.26	73	<10
B381296		<0.01	0.04	11.20	170	<1	0.02	2	440	8	0.01	9	104	<0.01	1	<10
B381297		0.01	1.98	0.49	444	<1	0.09	28	260	30	0.50	43	34	0.24	63	10
B381298		0.01	1.14	0.62	212	<1	1.02	14	200	14	0.50	12	130	0.14	32	<10
B381299		<0.01	1.57	0.64	172	<1	0.65	16	210	18	0.44	8	100	0.17	43	<10
B381300		<0.01	3.04	0.60	177	<1	1.67	4	400	21	0.42	<5	484	0.16	22	<10
B381301		<0.01	3.13	1.29	290	<1	0.35	28	330	11	0.70	<5	81	0.25	86	<10
B381302		<0.01	2.91	1.40	325	<1	0.31	28	350	8	0.77	<5	86	0.23	84	<10
B381303		<0.01	2.91	1.12	246	<1	0.46	27	320	10	0.76	<5	79	0.26	81	<10
B381304		<0.01	1.28	0.53	170	<1	1.10	16	230	12	0.41	<5	118	0.17	38	<10
B381305		<0.01	0.98	0.44	143	<1	1.26	11	210	12	0.39	<5	124	0.14	28	<10
B381306		<0.01	1.11	0.42	98	<1	0.87	12	190	10	0.40	<5	98	0.12	27	<10
B381307		<0.01	3.68	1.30	260	<1	0.66	43	430	10	0.97	<5	111	0.30	99	<10
B381308		<0.01	3.49	1.07	189	<1	0.54	34	340	18	0.75	<5	90	0.29	86	<10
B381309																
B381310		<0.01	1.82	1.35	436	2	3.34	48	650	24	0.62	<5	212	0.30	94	<10
B381311		<0.01	2.03	0.50	127	<1	0.20	20	230	6	1.12	11	39	0.16	57	<10
B381312		<0.01	3.03	1.30	288	8	0.15	40	450	8	1.78	13	47	0.25	115	<10
B381313		<0.01	3.67	1.08	238	<1	0.17	37	360	19	0.93	6	46	0.27	96	<10
B381314		0.03	2.91	0.80	251	<1	0.12	29	340	8	0.71	15	43	0.27	72	<10
B381315		0.27	4.77	0.85	855	<1	0.17	42	350	279	1.06	45	99	0.41	118	<10
B381316		<0.01	0.04	11.55	183	<1	0.01	1	480	<2	0.01	<5	118	<0.01	1	<10
B381317		1.45	2.08	0.58	8170	<1	0.05	6	160	>10000	3.91	>10000	42	0.14	37	<10
B381318		0.83	3.83	0.54	3760	<1	0.11	29	430	1990	0.87	659	70	0.26	86	<10

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Finalized Date: 30-AUG-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05067824

Sample Description	Method	ME-ICP61	Pb-AA62	Ag-AA62	Zn-AA62
	Analyte	Zn	Pb	Ag	Zn
	Units	ppm	%	ppm	%
	LOR	2	0.01	1	0.01
B381279		145			
B381280		>10000	3.02	156	1.83
B381281		>10000			1.51
B381282		>10000			1.09
B381283		>10000			1.04
B381284		6140			
B381285		2340			
B381286		2150			
B381287		>10000	1.32		1.55
B381288		2340			
B381289					
B381290		58			
B381291		3060			
B381292		2250			
B381293		8180	9.81		
B381294		1945			
B381295		219			
B381296		20			
B381297		121			
B381298		90			
B381299		27			
B381300		24			
B381301		33			
B381302		35			
B381303		31			
B381304		18			
B381305		12			
B381306		15			
B381307		37			
B381308		37			
B381309					
B381310		200			
B381311		21			
B381312		43			
B381313		196			
B381314		38			
B381315		1940			
B381316		12			
B381317		>10000	8.17		1.51
B381318		8980			

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CERTIFICATE OF ANALYSIS VA05067824

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B381319		5.62	0.008		5.8	9.04	110	930	2.4	<2	0.10	78.5	12	77	147	4.86
B381320		6.02	0.013		2.0	8.00	473	510	2.0	<2	0.14	1.6	12	116	116	3.65
B381321		2.28	0.016		3.6	6.22	350	440	1.4	<2	0.10	11.5	10	55	61	2.76
B381322		2.26	0.016		3.2	7.11	338	530	1.7	<2	0.10	10.6	12	122	61	2.67
B381323		0.68	0.177		3.7	3.66	2380	230	1.2	2	0.05	104.0	7	35	29	3.07
B381324		0.78	2.08		61.9	1.31	3670	70	<0.5	5	0.10	497	9	45	368	25.5
B381325		3.98	0.007		1.5	8.90	59	910	2.0	<2	0.17	10.4	14	80	60	3.86
B381326		1.64	0.015		1.9	8.22	50	890	2.1	<2	0.18	19.0	14	82	75	4.06
B381327		4.22	0.006		<0.5	8.30	13	830	2.4	<2	0.21	<0.5	16	119	37	3.86
B381328		4.56	<0.005		<0.5	8.75	15	900	2.7	<2	0.27	<0.5	16	134	39	3.92
B381329		0.04	<0.005													
B381330		0.10	4.51		9.8	7.43	14	490	0.9	<2	2.78	1.1	18	20	127	4.08
B381331		1.16	0.008		<0.5	6.87	36	160	1.8	<2	1.20	<0.5	10	27	22	1.94
B381332		2.14	0.013		1.8	3.34	338	180	0.8	<2	0.28	4.3	7	252	41	1.82
B381333		0.56	4.52		7.8	0.34	>10000	40	<0.5	3	0.05	3.9	22	48	69	25.4
B381334		2.62	0.014		0.7	7.26	121	640	2.2	<2	0.17	2.3	11	145	29	3.22
B381335		5.64	<0.005		<0.5	8.32	44	790	2.5	<2	0.49	<0.5	13	82	56	3.39
B381336		0.52	<0.005		<0.5	0.14	9	20	<0.5	<2	18.70	<0.5	1	13	2	0.13
B381337		5.56	0.014		<0.5	7.12	1310	760	2.3	<2	0.68	<0.5	17	85	77	3.76
B381338		5.92	<0.005		0.5	7.35	74	760	2.0	<2	0.40	<0.5	12	188	43	3.29
B381339		2.20	0.015		<0.5	7.33	212	1280	3.8	<2	0.86	<0.5	17	71	23	4.37
B381340		3.28	<0.005		<0.5	8.89	18	960	2.4	<2	1.04	<0.5	14	64	39	3.12
B381341		2.68	<0.005		<0.5	8.48	27	740	2.2	<2	0.36	<0.5	17	91	46	3.98
B381342		2.46	<0.005		<0.5	9.49	25	750	2.3	<2	0.44	<0.5	17	77	46	3.97
B381343		2.52	0.019		<0.5	8.26	34	540	1.7	<2	0.20	<0.5	16	84	51	4.06
B381344		1.96	0.026		<0.5	8.99	531	350	1.9	<2	0.25	<0.5	18	84	120	4.22
B381345		2.48	0.019		0.9	6.55	198	450	1.5	2	0.15	1.4	10	75	60	3.39
B381346		1.40	0.027		1.0	1.29	124	70	<0.5	<2	0.06	2.2	3	23	29	1.38
B381347		0.50	5.69		15.1	1.82	>10000	70	0.5	9	0.04	3.1	24	93	369	15.10
B381348		2.38	0.056		3.1	9.40	636	1020	2.2	<2	0.11	2.6	15	78	63	3.06
B381349		0.04	0.057													
B381350		0.10	2.82		<0.5	7.65	2160	740	12.9	<2	0.02	<0.5	2	148	108	3.56
B381351		0.58	>10.0	15.25	47.1	0.47	>10000	30	<0.5	78	0.02	25.0	17	91	101	30.3
B381352		5.08	0.226		5.3	4.52	2040	360	1.1	2	0.06	9.2	8	37	54	2.44
B381353		5.36	0.084		3.5	3.29	1055	160	0.7	<2	0.06	9.7	4	73	26	1.69
B381354		5.78	0.030		1.8	6.17	412	360	1.7	<2	0.10	8.3	9	48	40	3.05
B381355		4.66	<0.005		<0.5	4.94	104	270	1.0	<2	0.10	<0.5	8	66	23	2.25
B381356		1.70	<0.005		<0.5	0.20	14	20	<0.5	<2	20.1	<0.5	1	3	3	0.14
B381357		5.22	0.008		3.4	8.35	350	720	2.2	<2	0.18	12.2	14	86	69	3.93
B381358		3.58	0.248		0.6	5.84	1675	300	1.8	20	3.20	2.9	16	39	69	5.11

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Finalized Date: 30-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05067824

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B381319		0.98	4.37	0.63	2700	<1	0.11	35	370	1735	1.45	368	96	0.27	102	<10
B381320		0.10	3.23	0.45	722	<1	0.09	38	420	166	2.14	28	42	0.19	80	10
B381321		0.19	2.71	0.39	1375	1	0.05	23	280	663	1.04	30	23	0.16	59	<10
B381322		0.19	3.22	0.40	1035	2	0.07	28	330	516	1.38	22	29	0.16	75	<10
B381323		1.43	1.56	0.18	332	<1	0.02	12	190	1020	3.12	39	23	0.09	25	<10
B381324		5.76	0.52	0.80	11600	<1	0.02	73	50	>10000	>10.0	>10000	40	0.02	10	<10
B381325		0.15	3.93	0.74	688	1	0.16	36	450	320	1.14	46	45	0.31	106	<10
B381326		0.17	3.89	0.82	891	1	0.16	41	370	349	1.49	89	30	0.22	99	<10
B381327		0.02	3.30	0.99	179	<1	0.63	31	410	84	1.14	37	92	0.27	87	<10
B381328		0.02	3.76	1.04	216	3	0.42	37	460	21	1.18	10	78	0.26	114	<10
B381329																
B381330		0.03	2.34	1.33	978	12	1.74	11	880	33	0.68	<5	410	0.37	154	<10
B381331		0.02	1.88	0.74	162	<1	0.08	3	600	21	0.62	8	122	0.04	4	<10
B381332		0.06	1.40	0.30	580	1	0.02	13	180	301	0.50	13	26	0.08	20	<10
B381333		0.22	0.11	0.57	6760	<1	0.01	13	40	237	>10.0	77	6	0.01	2	<10
B381334		0.05	2.81	0.63	501	<1	0.10	28	330	81	0.48	19	37	0.25	69	<10
B381335		0.01	3.13	0.90	178	1	0.63	30	370	17	1.05	11	106	0.24	86	<10
B381336		<0.01	0.04	10.95	166	<1	0.01	<1	480	4	0.01	<5	111	<0.01	1	<10
B381337		0.01	2.82	1.17	213	3	0.32	35	420	11	1.26	17	74	0.23	102	<10
B381338		0.01	3.03	0.94	165	<1	0.42	30	400	11	0.80	6	63	0.29	76	<10
B381339		0.01	1.99	1.85	431	<1	0.32	12	780	11	0.30	7	152	0.37	85	<10
B381340		0.01	3.75	0.98	277	<1	0.19	32	480	9	0.82	7	59	0.31	97	<10
B381341		0.06	2.72	0.57	379	<1	0.12	37	640	12	1.28	15	41	0.36	118	<10
B381342		0.07	2.90	0.63	400	<1	0.12	35	630	5	0.99	14	48	0.37	117	<10
B381343		0.39	2.74	0.54	385	1	0.09	41	470	4	1.68	16	60	0.24	102	<10
B381344		0.08	1.25	0.64	494	6	0.03	48	600	3	0.77	8	131	0.35	176	20
B381345		0.23	2.72	0.50	432	<1	0.06	25	360	109	1.29	21	72	0.19	70	<10
B381346		0.10	0.56	0.16	176	<1	0.02	9	140	164	0.58	13	8	0.03	7	<10
B381347		0.16	0.84	0.27	832	<1	0.02	15	130	258	>10.0	177	16	0.05	12	<10
B381348		0.15	4.51	0.56	467	<1	0.11	31	410	124	1.16	33	49	0.26	100	<10
B381349																
B381350		0.09	3.40	0.39	72	1	0.09	8	330	29	0.03	154	147	0.23	110	10
B381351		1.07	0.20	0.03	20	<1	0.01	20	30	>10000	>10.0	>10000	24	0.01	4	<10
B381352		0.19	2.08	0.30	660	<1	0.04	15	200	1085	1.07	174	34	0.12	36	<10
B381353		0.24	1.28	0.19	608	<1	0.02	10	160	823	0.57	72	19	0.08	20	<10
B381354		0.11	2.19	0.47	610	<1	0.05	24	270	344	0.81	36	39	0.17	55	<10
B381355		0.09	1.38	0.30	296	<1	0.04	18	240	14	0.48	17	51	0.16	40	<10
B381356		<0.01	0.05	11.90	156	<1	0.01	<1	440	3	0.02	<5	115	<0.01	3	<10
B381357		0.28	3.52	0.54	1245	<1	0.07	33	460	642	0.84	71	85	0.28	84	10
B381358		0.08	1.50	1.78	2510	<1	0.04	38	470	27	1.05	24	95	0.25	69	10

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Sample Description	Method	ME-ICP61	Pb-AA62	Ag-AA62	Zn-AA62
	Analyte	Zn	Pb	Ag	Zn
	Units	ppm	%	ppm	%
	LOR	2	0.01	1	0.01
B381319		>10000			1.13
B381320		305			
B381321		1770			
B381322		1655			
B381323		>10000			1.80
B381324		>10000	7.04		7.02
B381325		1495			
B381326		2520			
B381327		85			
B381328		55			
B381329					
B381330		99			
B381331		15			
B381332		639			
B381333		932			
B381334		404			
B381335		40			
B381336		13			
B381337		29			
B381338		29			
B381339		60			
B381340		29			
B381341		85			
B381342		89			
B381343		51			
B381344		45			
B381345		238			
B381346		305			
B381347		401			
B381348		360			
B381349					
B381350		18			
B381351		3330	3.48		
B381352		1250			
B381353		1295			
B381354		1095			
B381355		69			
B381356		12			
B381357		1765			
B381358		627			

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05067824

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B381359		6.48	0.212		<0.5	8.05	2980	910	2.3	<2	1.94	<0.5	21	89	63	4.25
B381360		6.34	<0.005		<0.5	9.10	32	950	2.7	<2	2.30	<0.5	17	68	79	4.62
B381361		2.82	0.009		<0.5	4.95	19	400	1.2	<2	1.73	<0.5	9	75	28	2.55
B381362		2.88	0.010		<0.5	5.11	48	420	1.2	<2	1.72	<0.5	11	35	31	2.62
B381363		6.58	0.075		<0.5	6.47	98	530	2.0	2	3.68	<0.5	15	71	87	4.15
B381364		7.18	<0.005		<0.5	8.12	32	820	2.4	<2	4.58	<0.5	22	50	61	4.77
B381365		4.72	0.015		<0.5	2.27	209	210	0.6	<2	1.04	<0.5	5	98	41	1.57
B381366		5.90	0.083		<0.5	3.20	1210	330	0.8	<2	1.74	<0.5	9	32	89	2.16
B381367		6.00	0.038		<0.5	2.47	529	160	0.6	<2	1.15	<0.5	5	94	35	1.60
B381368		5.72	0.021		<0.5	1.81	136	120	<0.5	<2	0.76	<0.5	3	24	20	1.10
B381369		0.04	0.022													
B381370		0.10	0.446		2.7	8.99	10	1070	1.2	<2	1.56	<0.5	10	9	7650	3.39
B381371		5.42	0.042		<0.5	4.21	404	360	1.2	<2	0.97	<0.5	12	106	80	2.93
B381372		5.16	0.024		<0.5	4.10	945	270	1.2	<2	1.15	<0.5	9	52	40	2.35
B381373		1.24	3.47		4.9	1.61	>10000	90	1.1	13	2.94	2.2	25	70	51	9.45
B381374		3.60	0.035		<0.5	5.70	1045	500	1.5	<2	1.07	<0.5	15	63	70	3.62
B381375		5.36	0.028		<0.5	3.52	734	330	0.9	<2	0.81	<0.5	7	97	38	2.14
B381376		1.00	<0.005		<0.5	0.13	26	10	<0.5	<2	21.0	<0.5	1	3	2	0.11
B381377		1.26	0.006		<0.5	5.45	183	350	2.9	<2	1.67	<0.5	5	85	32	2.17
B381378		4.02	0.162		<0.5	7.30	206	620	2.1	2	1.02	<0.5	19	95	148	5.68
B381379		5.78	0.596		<0.5	6.28	1700	590	1.8	<2	0.91	<0.5	18	126	78	4.54
B381380		3.34	0.306		0.7	8.59	1695	750	2.2	<2	0.48	<0.5	14	90	136	3.37
B381381		1.36	0.013		<0.5	3.86	1085	280	1.0	<2	1.06	<0.5	9	29	34	1.77
B381382		1.44	0.009		<0.5	5.12	711	440	1.3	<2	1.32	1.2	8	32	39	2.28
B381383		1.00	1.345		5.7	1.72	>10000	100	0.5	78	0.95	1.7	7	81	1430	3.78
B381384		3.14	<0.005		<0.5	8.27	154	830	2.1	<2	0.45	<0.5	11	65	29	2.38

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 30-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05067824

Sample Description	Method / Analyte / Units / LOR	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10
B381359		0.01	3.49	1.37	723	2	0.10	33	410	3	1.04	42	108	0.27	98	<10
B381360		0.01	3.93	1.52	910	4	0.12	38	510	8	1.16	38	107	0.35	126	<10
B381361		<0.01	1.76	1.06	460	<1	0.09	21	290	8	0.44	24	75	0.18	54	<10
B381362		<0.01	1.76	1.07	476	<1	0.12	21	250	4	0.47	26	75	0.19	58	<10
B381363		0.01	2.26	2.72	929	<1	0.35	47	540	5	1.10	<5	174	0.31	84	<10
B381364		<0.01	3.36	3.67	1325	2	0.19	65	680	<2	0.86	5	206	0.42	111	<10
B381365		<0.01	0.82	0.45	207	<1	0.13	13	180	2	0.46	<5	60	0.12	33	<10
B381366		<0.01	1.40	0.53	265	<1	0.22	15	210	4	0.79	7	99	0.14	41	<10
B381367		<0.01	0.92	0.43	201	<1	0.08	10	170	8	0.48	10	52	0.11	24	<10
B381368		<0.01	0.58	0.20	140	<1	0.30	7	120	5	0.24	<5	54	0.09	16	<10
B381369																
B381370		0.02	3.87	1.14	496	2	3.40	12	1920	9	0.25	<5	682	0.34	186	<10
B381371		<0.01	1.68	0.83	295	<1	0.06	30	300	12	0.96	15	55	0.18	59	<10
B381372		<0.01	1.57	0.77	270	<1	0.06	22	230	22	0.44	19	56	0.15	59	<10
B381373		0.07	0.70	1.44	2040	<1	0.01	21	180	633	4.31	85	273	0.06	20	<10
B381374		0.01	2.45	1.24	401	<1	0.22	36	620	27	1.00	13	81	0.24	85	<10
B381375		<0.01	1.52	0.72	168	<1	0.29	23	250	4	0.44	<5	68	0.15	50	<10
B381376		<0.01	0.04	12.40	150	<1	0.02	<1	480	<2	0.01	<5	116	<0.01	2	<10
B381377		<0.01	1.32	0.67	261	<1	1.44	13	260	5	0.41	<5	180	0.09	29	<10
B381378		<0.01	3.17	1.98	519	<1	0.23	56	560	2	1.94	20	75	0.33	162	<10
B381379		<0.01	2.82	1.44	523	1	0.29	46	550	7	1.49	9	73	0.28	126	<10
B381380		0.01	3.92	1.01	196	1	0.15	33	440	34	1.01	13	38	0.29	84	<10
B381381		0.01	1.49	0.65	194	1	0.08	16	240	23	0.44	12	52	0.11	30	<10
B381382		0.02	2.03	0.86	245	1	0.10	18	290	21	0.47	14	65	0.15	40	<10
B381383		0.04	0.76	0.42	774	1	0.02	8	130	549	2.13	208	72	0.06	12	<10
B381384		<0.01	3.81	1.04	174	<1	0.70	29	360	10	0.49	6	103	0.29	83	<10

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Finalized Date: 30-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05067824

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2	Pb-AA62 Pb % 0.01	Ag-AA62 Ag ppm 1	Zn-AA62 Zn % 0.01
B381359		45			
B381360		72			
B381361		28			
B381362		27			
B381363		59			
B381364		91			
B381365		14			
B381366		15			
B381367		14			
B381368		10			
B381369					
B381370		54			
B381371		31			
B381372		34			
B381373		355			
B381374		65			
B381375		15			
B381376		9			
B381377		16			
B381378		52			
B381379		50			
B381380		85			
B381381		39			
B381382		169			
B381383		245			
B381384		22			

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Finalized Da[illegible] J-AUG-2005
Account: STRGOL

CERTIFICATE VA05067826

Project: Dublin Gulch-1735

P.O. No.:

This report is for 143 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 12-AUG-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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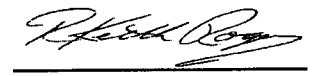
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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CERTIFICATE OF ANALYSIS VA05067826

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B382681		1.26	0.006				<0.5	8.69	52	910	2.2	<2	0.37	<0.5	16	77
B382682		1.22	0.006				<0.5	9.99	27	1040	2.6	<2	0.45	<0.5	18	79
B382683		1.94	0.094				<0.5	8.79	65	950	4.5	<2	0.55	<0.5	12	61
B382684		4.30	0.295				<0.5	7.88	250	1500	2.7	3	2.26	<0.5	8	31
B382685		4.90	>10.0			13.45	4.0	6.46	495	1280	2.3	288	3.43	<0.5	10	23
B382686		4.88	0.119				<0.5	6.83	61	1480	2.4	7	3.04	<0.5	7	24
B382687		3.52	0.293	0.210			<0.5	6.72	209	1270	2.4	6	3.65	<0.5	7	30
B382688		5.36	0.709	1.170			<0.5	7.58	125	1520	3.2	7	2.22	<0.5	10	43
B382689		0.04	1.165	0.331	0.427											
B382690		0.10	1.110				<0.5	7.42	2080	730	11.3	<2	0.02	<0.5	<1	142
B382691		3.52	0.560				<0.5	7.00	190	1320	2.9	17	3.07	<0.5	10	31
B382692		4.90	0.048				<0.5	6.99	50	1240	2.6	2	2.37	<0.5	7	32
B382693		4.92	0.852				<0.5	7.02	102	1450	2.7	4	1.88	<0.5	7	37
B382694		4.64	0.055				<0.5	7.09	140	1480	2.7	6	1.83	<0.5	8	34
B382695		2.42	0.117				<0.5	7.28	38	1500	2.7	3	2.66	<0.5	8	37
B382696		1.10	<0.005				<0.5	0.13	<5	20	<0.5	<2	18.90	<0.5	<1	3
B382697		3.66	0.891				<0.5	7.52	77	1460	2.8	10	3.17	<0.5	9	41
B382698		3.00	0.325				1.2	6.91	387	700	2.5	20	2.49	0.8	9	40
B382699		3.38	0.540				3.0	6.49	8260	410	2.8	17	1.84	13.9	13	30
B382700		2.14	0.167				<0.5	6.70	1735	740	3.3	<2	2.66	6.8	10	36
B363201		2.80	0.794				1.8	7.66	145	1310	3.0	42	2.10	3.9	8	37
B363202		2.74	0.574				2.8	7.13	206	1150	2.9	70	2.35	3.7	7	34
B363203		5.36	0.058				1.1	7.59	37	1220	3.1	<2	2.68	2.5	8	37
B363204		2.84	0.444				3.2	7.80	93	670	2.8	14	2.34	9.0	9	38
B363205		2.48	3.60				5.5	8.20	350	1300	3.0	20	2.42	14.0	10	38
B363206		4.30	0.513				<0.5	7.58	112	1560	2.6	12	2.56	<0.5	10	49
B363207		4.80	0.112				<0.5	7.70	144	1560	2.7	6	2.17	<0.5	12	37
B363208		4.74	0.030				<0.5	7.43	47	1540	2.7	11	3.08	<0.5	9	40
B363209		0.04	0.032													
B363210		0.12	2.69				0.9	6.79	<5	1920	2.9	<2	4.35	<0.5	22	136
B363211		2.14	2.62				<0.5	7.30	461	1460	2.5	114	1.99	<0.5	8	29
B363212		4.96	0.090				<0.5	7.81	39	1470	2.9	4	2.34	<0.5	8	35
B363213		2.24	0.013				<0.5	7.10	22	1340	2.7	<2	2.25	<0.5	6	29
B363214		4.28	0.075				<0.5	6.96	37	1470	2.6	5	2.13	<0.5	7	31
B363215		5.18	0.012				<0.5	6.23	24	1470	2.8	<2	2.01	<0.5	7	30
B363216		1.12	<0.005				<0.5	0.14	<5	10	<0.5	<2	17.95	<0.5	<1	2
B363217		4.78	0.037				<0.5	6.57	19	1350	2.6	2	2.11	<0.5	6	30
B363218		5.20	0.108				<0.5	6.77	40	1460	3.1	4	2.20	<0.5	8	31
B363219		5.30	0.030				<0.5	7.15	28	1290	3.2	<2	2.19	<0.5	8	38
B363220		5.82	0.027				<0.5	6.59	57	1360	2.8	<2	2.51	<0.5	9	46

Comments: Additional Au-AA23 data for sample B363289 are as follows: 0.098 ppm, 0.238 ppm.

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CERTIFICATE OF ANALYSIS VA05067826

Sample Description	Method	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti
	Units	ppm	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%
	LOR	1	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01
B382681		29	3.93	<0.01	4.33	1.09	376	1	0.86	39	480	20	0.12	9	122	0.41
B382682		31	3.90	<0.01	4.48	1.04	340	<1	0.94	39	710	22	0.10	12	145	0.42
B382683		30	3.29	0.01	3.89	0.80	260	2	0.38	33	890	21	0.12	13	147	0.38
B382684		32	2.92	0.03	3.58	0.89	331	4	0.39	22	670	34	0.07	12	312	0.33
B382685		32	1.93	0.02	3.20	0.66	412	7	0.49	19	570	290	0.15	122	323	0.26
B382686		33	1.80	0.02	3.67	0.67	297	3	0.47	17	620	29	0.06	6	375	0.29
B382687		57	1.89	0.01	3.59	0.86	314	4	0.53	14	600	24	0.15	<5	418	0.28
B382688		65	3.15	<0.01	3.91	1.07	275	2	1.31	18	720	33	0.29	<5	456	0.33
B382689																
B382690		102	3.37	0.06	3.14	0.38	70	3	0.09	11	330	34	0.02	149	138	0.21
B382691		59	2.52	<0.01	3.75	0.91	294	3	0.74	15	590	25	0.22	<5	375	0.27
B382692		24	2.42	0.01	2.99	1.09	317	2	0.61	13	560	29	0.08	5	362	0.26
B382693		52	2.66	<0.01	3.51	1.04	241	3	1.09	15	640	28	0.19	8	390	0.30
B382694		50	2.63	0.01	3.57	0.99	238	1	1.19	16	640	27	0.20	5	402	0.30
B382695		33	2.63	0.01	3.50	1.10	379	2	1.12	18	750	26	0.11	13	416	0.31
B382696		2	0.12	<0.01	0.03	11.20	149	<1	0.01	3	490	2	0.01	<5	107	<0.01
B382697		60	2.96	0.01	3.37	1.08	438	2	1.11	18	840	35	0.21	24	435	0.31
B382698		90	2.73	0.01	3.15	0.55	484	5	0.31	15	550	183	0.66	91	159	0.23
B382699		356	4.21	0.20	2.92	0.60	645	40	0.03	14	540	1025	2.97	591	71	0.19
B382700		65	3.13	0.14	3.12	0.59	995	2	0.06	13	560	225	0.96	97	118	0.21
B363201		62	3.15	0.07	3.58	0.70	624	9	0.59	15	590	1025	0.49	474	240	0.26
B363202		70	2.85	0.07	3.24	0.65	717	31	0.54	13	530	1135	0.45	559	230	0.24
B363203		43	2.44	0.06	3.68	0.56	883	1	0.38	17	630	189	0.29	54	199	0.28
B363204		109	2.74	0.17	3.41	0.69	1090	2	0.04	21	590	311	0.58	90	126	0.27
B363205		521	3.47	0.09	3.54	0.93	796	2	0.60	21	690	251	1.03	80	297	0.29
B363206		108	3.00	0.01	3.78	1.09	339	3	1.26	29	670	25	0.29	17	467	0.31
B363207		106	2.65	0.01	3.90	0.91	237	20	1.26	19	650	24	0.38	6	450	0.30
B363208		30	2.54	0.01	3.64	0.96	340	1	1.48	20	680	28	0.13	11	460	0.32
B363209																
B363210		95	4.68	0.01	3.24	2.76	974	12	2.10	64	2190	34	0.28	<5	1520	0.35
B363211		106	2.64	<0.01	3.86	0.87	228	2	1.31	16	610	28	0.44	9	409	0.28
B363212		39	2.51	<0.01	3.84	0.90	292	2	1.64	18	610	31	0.17	<5	491	0.29
B363213		35	2.20	<0.01	3.58	0.77	236	1	1.65	17	570	25	0.16	<5	460	0.27
B363214		72	2.50	0.01	3.73	0.94	315	5	1.44	20	600	20	0.19	15	470	0.31
B363215		20	2.35	0.01	3.14	0.91	346	<1	1.54	21	590	20	0.07	18	503	0.31
B363216		<1	0.15	<0.01	0.03	10.90	140	<1	0.01	3	410	<2	0.02	<5	100	0.01
B363217		20	2.23	0.01	3.41	0.92	324	<1	1.59	16	560	18	0.08	11	471	0.28
B363218		29	2.36	0.01	3.51	0.89	257	1	1.73	18	590	18	0.14	<5	517	0.31
B363219		25	2.39	0.01	3.79	1.08	322	1	1.68	15	560	25	0.10	<5	496	0.28
B363220		26	2.76	0.01	3.53	1.18	413	1	1.70	18	660	22	0.12	<5	528	0.31

Comments: Additional Au-AA23 data for sample B363289 are as follows: 0.098 ppm, 0.238 ppm.

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05067826

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B382681		94	10	78
B382682		98	10	78
B382683		86	20	71
B382684		45	20	70
B382685		33	10	74
B382686		37	20	51
B382687		41	30	29
B382688		54	10	49
B382689				
B382690		104	10	18
B382691		40	10	28
B382692		43	10	44
B382693		47	10	34
B382694		48	10	34
B382695		61	20	37
B382696		3	<10	7
B382697		59	20	45
B382698		41	20	127
B382699		37	30	2190
B382700		40	20	1085
B363201		42	10	619
B363202		39	10	579
B363203		44	10	416
B363204		42	30	1430
B363205		45	20	2140
B363206		47	20	41
B363207		43	70	32
B363208		44	10	32
B363209				
B363210		158	<10	93
B363211		39	40	27
B363212		39	10	40
B363213		36	<10	29
B363214		41	10	33
B363215		41	<10	42
B363216		3	<10	7
B363217		39	<10	37
B363218		41	20	32
B363219		45	10	44
B363220		54	<10	55

Comments: Additional Au-AA23 data for sample B363289 are as follows: 0.098 ppm, 0.238 ppm.

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CERTIFICATE OF ANALYSIS VA05067826

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B363221		1.68	0.016				<0.5	7.23	16	1310	3.0	<2	2.28	<0.5	8	36
B363222		1.54	0.077				<0.5	6.36	78	1280	2.7	2	2.29	<0.5	7	39
B363223		2.48	0.042				<0.5	6.81	16	1170	2.9	2	2.01	<0.5	8	34
B363224		4.18	0.024				<0.5	6.63	27	1420	3.1	2	2.86	<0.5	12	54
B363225		5.42	0.076				<0.5	7.29	19	1410	3.0	<2	2.70	<0.5	9	40
B363226		4.76	0.200				<0.5	6.75	48	1390	2.7	6	1.83	<0.5	9	30
B363227		5.22	0.261				<0.5	6.65	26	1300	2.9	15	1.71	<0.5	7	35
B363228		2.08	0.891				<0.5	6.51	96	1120	2.8	33	2.65	<0.5	11	43
B363229		0.28	0.992													
B363230		0.10	1.340				<0.5	6.54	1215	650	5.7	<2	0.02	<0.5	4	202
B363231		2.92	0.308				<0.5	6.74	52	1310	2.9	7	2.38	<0.5	7	40
B363232		6.18	0.037				<0.5	7.34	108	1390	2.9	2	2.57	<0.5	9	50
B363233		5.64	0.079				<0.5	7.03	32	1360	2.9	4	2.36	<0.5	8	43
B363234		5.44	0.636				<0.5	6.45	129	1310	2.8	19	2.33	<0.5	11	45
B363235		5.14	1.760				<0.5	6.56	74	1270	2.5	60	2.70	<0.5	9	44
B363236		1.46	0.005				<0.5	0.12	<5	20	<0.5	<2	19.20	<0.5	<1	1
B363237		2.92	0.016				<0.5	6.83	22	1400	2.9	<2	2.95	<0.5	8	37
B363238		2.22	0.063				<0.5	6.37	28	1280	2.3	3	3.94	<0.5	7	32
B363239		4.18	0.076				<0.5	6.78	460	1320	2.6	3	2.54	<0.5	10	35
B363240		4.04	0.404				<0.5	7.51	93	1530	2.7	14	2.37	<0.5	9	38
B363241		2.32	0.078				<0.5	7.02	53	1300	2.6	2	2.01	<0.5	7	32
B363242		2.20	0.076				<0.5	7.13	150	1350	2.7	8	2.26	<0.5	9	32
B363243		1.56	0.053				<0.5	7.24	72	1280	2.2	3	3.98	<0.5	9	30
B363244		3.02	0.163				<0.5	6.69	84	1330	2.3	5	3.94	<0.5	7	29
B363245		3.72	0.221				<0.5	7.27	72	1490	3.0	12	2.30	<0.5	8	35
B363246		5.18	0.156				<0.5	7.20	89	1450	2.9	8	2.32	<0.5	9	35
B363247		4.80	0.067				<0.5	6.54	40	1320	2.9	3	2.23	<0.5	8	32
B363248		4.72	0.024				<0.5	6.95	36	1410	2.7	<2	2.32	<0.5	7	32
B363249		0.04	0.043													
B363250		0.10	2.81				<0.5	7.16	2010	700	12.1	<2	0.02	<0.5	<1	137
B363251		5.20	0.060				<0.5	7.13	798	1430	2.4	4	2.65	<0.5	9	32
B363252		3.34	0.067				<0.5	7.40	78	1430	2.7	3	2.65	<0.5	7	46
B363253		3.66	0.058				<0.5	6.70	66	1390	2.6	<2	2.87	<0.5	8	40
B363254		1.90	0.026				<0.5	6.31	42	1290	2.7	<2	3.52	<0.5	7	28
B363255		1.84	0.022				<0.5	7.41	13	1450	2.8	<2	2.60	<0.5	7	31
B363256		0.96	<0.005				<0.5	0.14	<5	20	<0.5	<2	19.15	<0.5	<1	1
B363257		5.60	0.040				<0.5	7.27	64	1310	2.9	<2	2.37	<0.5	7	28
B363258		5.30	0.027				<0.5	6.92	109	1460	3.0	<2	2.53	<0.5	8	37
B363259		6.14	0.017				<0.5	7.29	63	1460	3.0	<2	2.66	<0.5	9	32
B363260		5.64	0.063				<0.5	7.54	50	1490	2.9	<2	2.77	<0.5	8	34

Comments: Additional Au-AA23 data for sample B363289 are as follows: 0.098 ppm, 0.238 ppm.

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VANCOUVER BC V6C 2B3

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05067826

Sample Description	Method	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti
	Units	ppm	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%
	LOR	1	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01
B363221		16	2.55	0.01	3.51	1.02	361	<1	1.74	17	610	23	0.08	<5	499	0.30
B363222		33	2.57	0.01	3.73	0.94	349	7	1.64	19	600	24	0.15	<5	458	0.28
B363223		35	2.25	0.01	4.02	0.87	265	<1	1.55	20	550	25	0.14	<5	451	0.26
B363224		30	2.79	0.01	3.77	1.08	366	2	1.64	32	780	23	0.11	16	609	0.34
B363225		49	2.56	0.01	3.71	1.00	282	1	1.65	24	690	21	0.14	7	568	0.32
B363226		59	2.42	0.01	3.77	0.95	191	2	1.70	18	600	20	0.24	6	479	0.31
B363227		49	2.31	0.01	4.16	1.00	242	<1	1.73	13	560	21	0.13	<5	483	0.27
B363228		37	2.54	0.02	3.23	1.28	314	<1	1.34	13	590	18	0.18	14	525	0.30
B363229																
B363230		36	3.51	0.05	2.65	0.33	83	1	0.11	18	290	22	0.01	108	88	0.24
B363231		34	2.56	0.01	3.56	1.10	327	1	1.73	14	650	23	0.14	<5	554	0.32
B363232		27	2.70	<0.01	3.56	1.22	364	2	1.70	14	670	21	0.12	<5	567	0.33
B363233		30	2.53	<0.01	3.62	1.16	313	1	1.78	12	640	17	0.10	<5	567	0.31
B363234		41	2.64	0.01	3.69	1.06	287	2	1.70	13	590	21	0.17	<5	543	0.30
B363235		61	2.78	<0.01	3.81	0.99	368	4	1.82	13	590	24	0.18	<5	482	0.29
B363236		<1	0.11	<0.01	0.04	11.55	165	<1	0.02	1	440	<2	0.01	<5	114	<0.01
B363237		12	2.47	0.01	3.39	0.93	408	<1	1.90	16	620	25	0.04	5	547	0.31
B363238		22	2.19	0.01	3.45	0.78	457	1	1.51	14	600	26	0.08	<5	493	0.29
B363239		20	2.30	0.01	3.42	0.85	337	1	1.50	17	620	26	0.09	6	457	0.32
B363240		57	2.65	0.01	4.25	0.89	316	<1	1.52	18	670	24	0.20	<5	493	0.33
B363241		38	2.46	0.01	3.52	0.82	305	<1	1.56	16	600	23	0.07	6	423	0.28
B363242		49	2.43	0.01	3.89	0.82	317	<1	1.58	16	590	25	0.09	5	437	0.30
B363243		45	2.34	0.02	3.32	0.93	368	1	1.60	14	590	17	0.07	12	547	0.29
B363244		27	2.16	0.02	3.32	0.78	384	<1	1.53	15	610	21	0.05	11	507	0.29
B363245		20	2.58	0.02	3.21	0.89	329	1	1.81	18	650	24	0.07	<5	504	0.32
B363246		60	2.60	0.01	4.27	0.85	297	1	1.62	17	640	27	0.20	<5	457	0.31
B363247		47	2.42	0.01	3.53	0.81	273	2	1.71	16	580	23	0.16	<5	466	0.30
B363248		36	2.42	0.01	3.34	0.86	279	<1	1.61	19	640	20	0.13	<5	469	0.31
B363249																
B363250		96	3.26	0.08	3.10	0.37	66	2	0.09	9	300	26	0.02	145	138	0.22
B363251		43	2.32	0.02	3.50	0.79	294	1	1.65	19	630	20	0.11	8	448	0.31
B363252		41	2.46	0.02	3.69	0.85	326	1	1.67	30	640	29	0.08	7	466	0.31
B363253		43	2.41	0.02	3.38	0.87	315	<1	1.74	24	630	26	0.08	7	466	0.31
B363254		21	2.50	0.02	3.12	0.90	353	<1	1.62	16	580	24	0.05	12	504	0.30
B363255		44	2.58	0.02	3.47	0.90	282	<1	1.67	16	650	23	0.13	6	504	0.32
B363256		<1	0.12	<0.01	0.04	11.75	139	<1	0.02	2	410	3	0.01	<5	106	<0.01
B363257		23	2.25	0.02	3.61	0.86	303	1	1.63	14	580	29	0.06	9	447	0.29
B363258		28	2.51	0.02	3.53	0.90	309	<1	1.68	19	660	22	0.09	7	498	0.33
B363259		29	2.47	0.02	3.49	0.89	314	3	1.61	18	650	23	0.09	<5	491	0.32
B363260		41	2.51	0.01	3.81	0.88	320	2	1.84	18	650	34	0.14	<5	534	0.33

Comments: Additional Au-AA23 data for sample B363289 are as follows: 0.098 ppm, 0.238 ppm.

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CERTIFICATE OF ANALYSIS VA05067826

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B363221		47	<10	55
B363222		46	10	49
B363223		42	<10	43
B363224		63	<10	53
B363225		51	10	36
B363226		43	40	23
B363227		44	10	28
B363228		52	20	37
B363229				
B363230		91	10	44
B363231		51	10	46
B363232		55	10	46
B363233		53	10	38
B363234		52	<10	37
B363235		52	130	46
B363236		2	<10	7
B363237		50	<10	63
B363238		45	10	56
B363239		47	10	63
B363240		49	10	60
B363241		41	10	53
B363242		43	10	53
B363243		43	20	43
B363244		41	20	48
B363245		46	10	55
B363246		43	10	48
B363247		43	10	45
B363248		43	10	44
B363249				
B363250		102	10	16
B363251		43	20	44
B363252		44	20	58
B363253		46	20	48
B363254		42	20	54
B363255		43	20	42
B363256		2	<10	7
B363257		39	20	53
B363258		46	10	56
B363259		45	20	49
B363260		44	10	63

Comments: Additional Au-AA23 data for sample B363289 are as follows: 0.098 ppm, 0.238 ppm.

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B363261		2.64	0.065				<0.5	7.43	110	1530	2.9	2	2.46	<0.5	9	34
B363262		3.00	0.283				0.8	6.93	218	1450	2.7	10	2.56	1.1	14	34
B363263		6.00	0.032				<0.5	7.09	121	1510	2.9	<2	2.42	<0.5	8	59
B363264		5.28	0.069				<0.5	6.95	249	1320	2.5	3	1.68	<0.5	8	35
B363265		3.12	0.041				<0.5	6.96	166	1440	3.0	<2	2.18	<0.5	7	34
B363266		4.48	0.097				<0.5	6.55	271	1340	3.0	2	3.06	<0.5	9	40
B363267		4.06	0.092				<0.5	6.53	251	1210	3.1	4	2.50	<0.5	10	48
B363268		5.44	0.052				<0.5	6.87	31	1120	3.1	2	2.59	<0.5	8	47
B363269		0.04	0.049													
B363270		0.12	2.80				<0.5	6.94	2030	690	12.0	<2	0.02	<0.5	1	136
B363271		6.04	1.580				<0.5	6.79	2770	1100	2.7	9	2.81	<0.5	16	46
B363272		6.12	1.130				<0.5	7.54	650	1230	2.9	6	2.64	<0.5	9	51
B363273		6.06	0.057				<0.5	6.99	127	1210	2.8	2	2.54	<0.5	10	59
B363274		5.82	0.087				<0.5	7.13	112	1520	3.2	6	2.79	<0.5	10	49
B363275		6.50	0.163				<0.5	6.85	242	1230	2.8	7	2.71	<0.5	12	49
B363276		1.00	<0.005				<0.5	0.11	<5	20	<0.5	<2	19.10	<0.5	<1	<1
B363277		4.84	0.044				<0.5	7.30	108	1280	2.9	5	2.67	<0.5	9	49
B363278		4.40	0.154				<0.5	7.60	86	1220	3.0	5	2.75	<0.5	10	52
B363279		6.16	0.081				2.1	7.14	166	580	2.4	5	4.06	1.4	10	45
B363280		3.16	0.026				1.2	7.38	154	1020	2.8	<2	2.87	2.8	10	50
B363281		2.12	0.152				0.5	7.91	67	1310	3.1	5	2.71	<0.5	11	57
B363282		1.92	0.031				<0.5	7.39	65	1300	3.1	<2	2.26	<0.5	10	54
B363283		5.42	0.033				<0.5	6.50	194	1260	2.7	<2	2.76	<0.5	10	61
B363284		5.26	0.028				<0.5	7.47	197	1410	2.7	2	2.53	<0.5	9	48
B363285		5.84	0.135				1.3	6.65	161	1190	2.6	7	2.37	1.1	8	41
B363286		Not Recvd														
B363287		6.56	0.092				1.3	7.26	475	1270	2.5	7	2.71	4.9	11	42
B363288		5.46	0.128				<0.5	6.99	64	1220	2.8	8	2.36	<0.5	10	38
B363289		0.04	0.185													
B363290		0.10	2.98				<0.5	6.86	8	2040	3.2	<2	4.65	<0.5	23	134
B363291		5.16	0.020				<0.5	6.38	14	1310	3.0	<2	2.32	<0.5	10	45
B363292		5.58	0.117				<0.5	6.37	30	1320	3.0	6	2.19	<0.5	8	43
B363293		6.14	0.474				<0.5	6.67	74	1370	3.0	6	2.25	<0.5	10	44
B363294		1.90	0.253				<0.5	6.77	236	1150	2.9	17	1.76	<0.5	8	32
B363295		5.32	0.155				0.5	6.57	152	1080	2.7	9	1.84	<0.5	10	32
B363296		1.62	<0.005				<0.5	0.12	<5	10	<0.5	<2	17.70	<0.5	<1	2
B363297		2.60	0.165				<0.5	6.65	97	1190	2.4	5	2.39	<0.5	9	47
B363298		2.74	0.440				<0.5	6.91	40	1290	2.6	5	2.34	<0.5	9	102
B363299		3.20	0.116				1.3	7.01	66	840	2.6	8	2.60	1.0	7	44
B363300		5.52	0.137				<0.5	6.50	45	1280	2.6	5	2.39	<0.5	8	51

Comments: Additional Au-AA23 data for sample B363289 are as follows: 0.098 ppm, 0.238 ppm.

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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 30-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05067826

Sample Description	Method	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti
	Units	ppm	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%
	LOR	1	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01
B363261		31	2.62	0.02	3.43	0.95	317	106	1.56	20	650	34	0.15	10	464	0.32
B363262		80	2.58	0.02	3.40	0.89	317	52	1.43	17	610	80	0.25	15	419	0.29
B363263		50	2.40	0.01	3.76	0.88	283	1	1.77	48	630	24	0.17	6	503	0.31
B363264		42	2.28	0.01	3.58	0.87	240	1	1.65	21	570	20	0.11	5	442	0.28
B363265		38	2.37	0.01	3.56	0.90	250	1	1.97	17	630	19	0.18	<5	572	0.31
B363266		54	2.44	0.01	3.63	0.91	300	1	1.73	16	610	15	0.25	<5	523	0.30
B363267		44	2.63	<0.01	3.74	1.16	348	2	1.69	17	630	19	0.19	<5	479	0.31
B363268		30	2.70	<0.01	3.48	1.26	396	2	1.67	18	740	18	0.13	<5	467	0.30
B363269																
B363270		97	3.23	0.08	3.10	0.36	65	2	0.09	10	310	26	0.02	145	136	0.22
B363271		29	2.69	0.01	3.46	1.06	364	<1	1.46	18	580	44	0.29	9	431	0.29
B363272		27	2.92	0.01	3.65	1.18	407	2	1.59	20	640	43	0.18	11	451	0.32
B363273		28	2.79	0.01	3.87	1.26	412	2	1.67	20	670	18	0.13	<5	481	0.33
B363274		24	3.01	0.01	3.40	1.19	405	1	1.78	23	730	17	0.12	<5	566	0.37
B363275		63	3.07	<0.01	3.79	1.24	403	1	1.61	24	640	17	0.34	<5	484	0.33
B363276		<1	0.12	<0.01	0.04	11.70	140	<1	0.02	3	470	<2	0.01	<5	110	<0.01
B363277		48	2.87	<0.01	3.99	1.32	389	1	1.69	19	670	17	0.27	<5	506	0.34
B363278		27	3.01	<0.01	3.88	1.43	462	1	1.63	23	650	24	0.16	5	475	0.35
B363279		62	2.57	0.03	3.17	0.72	1165	1	0.25	21	630	340	0.74	79	177	0.29
B363280		32	2.94	0.04	3.76	0.91	692	12	0.83	19	660	238	0.69	16	298	0.32
B363281		26	3.52	0.01	3.75	1.32	554	3	1.47	21	700	29	0.40	11	446	0.35
B363282		19	3.67	<0.01	3.79	1.30	506	2	1.44	20	700	16	0.28	13	405	0.35
B363283		33	2.75	0.01	3.83	1.14	503	<1	1.35	30	640	38	0.22	8	416	0.32
B363284		26	2.67	0.01	3.77	1.21	437	2	1.50	19	660	33	0.17	6	471	0.32
B363285		60	2.58	0.02	3.76	0.87	471	7	0.85	16	590	218	0.43	14	289	0.28
B363286																
B363287		67	2.76	0.07	4.21	1.02	590	1	1.09	16	650	196	0.34	33	371	0.31
B363288		37	2.47	<0.01	3.52	0.95	381	5	1.35	14	570	36	0.22	<5	436	0.28
B363289																
B363290		94	4.99	0.01	3.34	2.90	1010	12	2.18	65	2230	24	0.28	<5	1625	0.36
B363291		30	2.54	0.01	3.41	1.02	389	1	1.51	15	570	27	0.12	6	467	0.29
B363292		42	2.56	0.01	3.49	1.02	343	<1	1.50	15	570	24	0.16	5	480	0.29
B363293		47	2.53	<0.01	3.74	0.97	295	1	1.55	19	590	24	0.20	<5	501	0.30
B363294		64	2.24	0.01	4.13	0.77	197	<1	1.29	11	470	30	0.25	7	373	0.23
B363295		49	2.97	0.01	3.47	0.67	256	2	1.02	16	480	57	1.33	19	296	0.23
B363296		1	0.10	<0.01	0.03	10.65	126	<1	0.01	3	420	2	<0.01	<5	99	<0.01
B363297		44	2.94	0.01	3.37	1.51	404	4	0.98	14	570	28	0.14	23	365	0.26
B363298		66	2.61	0.01	3.32	1.16	345	<1	1.38	77	600	23	0.17	12	446	0.29
B363299		103	2.80	0.02	3.57	0.72	451	1	0.35	13	610	131	1.00	19	188	0.26
B363300		90	2.51	0.01	3.74	1.08	283	3	1.33	13	610	11	0.33	10	435	0.28

Comments: Additional Au-AA23 data for sample B363289 are as follows: 0.098 ppm, 0.238 ppm.

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North Vancouver BC V7J 2C1
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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 30-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05067826

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B363261		47	10	83
B363262		43	30	204
B363263		44	10	52
B363264		40	20	35
B363265		44	10	30
B363266		48	20	30
B363267		55	20	38
B363268		53	370	44
B363269				
B363270		102	10	16
B363271		52	10	63
B363272		57	10	57
B363273		61	10	45
B363274		57	10	46
B363275		55	20	45
B363276		2	<10	7
B363277		57	20	37
B363278		61	<10	46
B363279		54	60	290
B363280		58	20	457
B363281		62	70	56
B363282		62	20	49
B363283		58	10	70
B363284		54	10	60
B363285		49	60	215
B363286				
B363287		51	40	843
B363288		45	10	65
B363289				
B363290		166	<10	95
B363291		49	20	60
B363292		46	<10	51
B363293		46	30	46
B363294		35	60	30
B363295		37	10	52
B363296		2	<10	7
B363297		52	10	53
B363298		51	30	39
B363299		47	30	156
B363300		50	70	27

Comments: Additional Au-AA23 data for sample B363289 are as follows: 0.098 ppm, 0.238 ppm.

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05067826

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B363301		2.24	0.105				<0.5	7.12	48	1330	2.8	5	2.56	<0.5	10	87
B363302		2.60	0.102				<0.5	7.25	50	1370	2.8	11	2.59	<0.5	11	57
B363303		2.96	0.059				<0.5	7.30	93	1280	2.8	4	2.62	<0.5	8	56
B363304		5.48	0.058				0.7	6.98	206	850	2.8	3	2.65	0.6	7	47
B363305		4.62	0.081				2.1	6.52	329	830	2.6	5	2.22	0.7	7	40
B363306		6.30	0.077				2.1	6.80	226	1020	2.6	4	2.63	2.6	8	61
B363307		4.54	0.100				1.3	6.42	81	890	2.4	2	2.75	1.4	5	40
B363308		5.64	0.087				0.5	6.91	65	1030	2.5	8	2.71	1.1	8	58
B363309		0.04	0.081													
B363310		0.12	1.360				<0.5	6.59	1185	640	5.8	<2	0.01	<0.5	4	195
B363311		3.60	0.052				<0.5	6.81	63	1340	2.5	2	2.72	<0.5	7	58
B363312		5.66	0.071				<0.5	6.93	74	1410	2.6	4	2.43	<0.5	9	48
B363313		5.62	0.076				<0.5	6.67	78	1340	2.7	3	2.45	<0.5	8	74
B363314		5.30	0.100				<0.5	7.04	114	870	2.6	4	3.21	<0.5	8	50
B363315		5.70	0.052				1.9	7.35	41	1270	2.7	<2	2.84	0.9	8	64
B363316		1.94	0.006				<0.5	0.14	<5	30	<0.5	<2	18.50	<0.5	<1	3
B363317		5.54	0.056				<0.5	6.79	73	1200	2.6	<2	2.66	<0.5	8	59
B363318		5.34	0.057				<0.5	6.37	309	1330	2.7	2	2.23	<0.5	8	57
B363319		4.82	0.119				<0.5	6.66	17	1290	2.5	6	2.26	<0.5	7	40
B363320		4.62	0.745				<0.5	7.24	28	1380	2.7	24	2.44	<0.5	8	58
B363321		2.96	0.149				<0.5	6.94	16	1480	2.9	6	2.41	<0.5	9	48
B363322		2.74	0.197				<0.5	7.27	12	1410	2.8	17	2.39	<0.5	9	57
B363323		4.78	0.353				<0.5	6.39	16	1370	2.7	21	2.77	<0.5	9	44

Comments: Additional Au-AA23 data for sample B363289 are as follows: 0.098 ppm, 0.238 ppm.

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 30-AUG-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05067826

Sample Description	Method	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti
	Units	ppm	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%
	LOR	1	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01
B363301		41	2.70	0.01	3.30	1.16	399	2	1.44	53	590	18	0.12	9	485	0.29
B363302		28	2.84	0.01	3.39	1.21	398	1	1.45	13	600	18	0.16	12	488	0.29
B363303		61	2.97	0.01	3.61	1.14	457	<1	1.09	13	590	53	0.42	15	396	0.28
B363304		78	2.87	0.02	3.57	1.07	443	8	0.64	14	600	62	0.64	26	272	0.26
B363305		87	3.91	0.01	3.67	0.93	435	6	0.26	14	540	140	1.92	29	183	0.22
B363306		37	2.64	0.05	3.78	0.99	893	14	0.28	12	600	351	0.33	34	224	0.26
B363307		72	2.46	0.03	3.49	1.00	748	2	0.39	14	560	160	0.32	26	251	0.25
B363308		55	2.59	0.02	3.36	0.94	459	2	0.81	32	560	119	0.47	23	283	0.25
B363309																
B363310		36	3.51	0.06	2.64	0.33	83	2	0.10	18	290	23	0.01	107	87	0.24
B363311		40	2.54	0.01	3.53	1.07	337	<1	1.26	12	600	22	0.13	14	425	0.27
B363312		46	2.66	0.01	3.63	1.22	374	1	1.38	16	620	23	0.20	9	446	0.30
B363313		35	2.62	0.01	3.50	1.20	446	2	1.50	18	630	23	0.18	5	482	0.29
B363314		50	2.74	0.02	3.14	1.09	417	1	1.05	13	570	33	0.46	9	336	0.26
B363315		41	2.90	0.02	3.40	1.22	388	5	1.29	14	650	56	0.38	9	415	0.29
B363316		<1	0.10	<0.01	0.06	11.30	130	<1	0.02	4	420	3	0.02	<5	106	0.01
B363317		52	2.43	0.01	3.43	0.96	388	2	1.24	17	610	45	0.26	11	373	0.30
B363318		33	2.47	0.01	3.36	1.03	327	1	1.45	12	580	28	0.23	<5	478	0.29
B363319		44	2.43	0.01	3.43	1.04	300	1	1.45	12	570	23	0.16	5	481	0.28
B363320		60	2.58	0.01	3.56	1.05	276	<1	1.54	15	610	20	0.24	<5	535	0.29
B363321		50	2.76	<0.01	3.64	1.15	315	2	1.63	17	660	20	0.22	<5	583	0.33
B363322		41	2.59	<0.01	3.39	1.12	295	1	1.55	14	610	22	0.20	<5	566	0.30
B363323		39	2.54	<0.01	3.40	1.03	346	1	1.61	14	610	27	0.18	<5	545	0.31

Comments: Additional Au-AA23 data for sample B363289 are as follows: 0.098 ppm, 0.238 ppm.

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Finalized Date: 30-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05067826

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	V	W	Zn
	Units	ppm	ppm	ppm
	LOR	1	10	2
B363301		56	10	49
B363302		58	10	47
B363303		56	10	84
B363304		49	20	132
B363305		43	40	150
B363306		51	40	454
B363307		44	20	266
B363308		48	70	206
B363309				
B363310		88	10	42
B363311		52	20	37
B363312		56	50	39
B363313		58	30	47
B363314		54	30	83
B363315		55	20	174
B363316		2	<10	10
B363317		51	20	83
B363318		52	10	54
B363319		46	10	41
B363320		48	20	36
B363321		54	10	42
B363322		50	10	37
B363323		50	10	38

Comments: Additional Au-AA23 data for sample B363289 are as follows: 0.098 ppm, 0.238 ppm.

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Da)-AUG-2005
Account: STRGOL

CERTIFICATE VA05069644

Project: Dublin Gulch-1735

P.O. No.:

This report is for 3 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-AUG-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

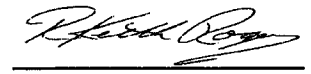
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 30-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05069644

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B381385		5.52	<0.005	<0.5	7.37	29	650	1.9	2	1.40	<0.5	9	74	41	3.43	0.01
B381386		4.78	0.073	<0.5	5.94	94	600	1.4	2	0.73	<0.5	9	43	42	2.30	0.01
B381387		4.16	0.009	4.0	7.21	38	700	2.2	3	2.57	30.7	13	68	61	3.97	0.40

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Finalized Date: 30-AUG-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05069644

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B381385		2.82	1.29	502	1	0.11	26	330	<2	0.56	5	66	0.26	66	<10	29
B381386		2.52	0.74	251	<1	0.26	20	310	4	0.34	11	65	0.20	50	<10	17
B381387		2.73	1.24	2340	1	0.05	40	520	843	0.97	79	108	0.29	80	<10	4270

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STRATAGOLD CORPORATION
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VANCOUVER BC V6C 2B3

Finalized D 7-SEP-2005
Account: STRGOL

CERTIFICATE VA05070461

Project: Dublin Gulch-1735

P.O. No.:

This report is for 129 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 22-AUG-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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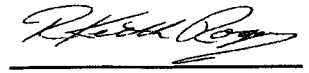
Signature: 

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Finalized Date: 7-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05070461

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B363424		5.86	0.023			<0.5	7.53	81	1550	3.2	<2	2.43	<0.5	8	27	32
B363425		5.54	0.065			<0.5	7.17	192	1520	2.9	<2	2.33	<0.5	8	29	47
B363426		6.18	0.058			<0.5	7.72	106	1520	3.1	2	2.40	<0.5	8	31	43
B363427		5.70	0.218			<0.5	7.10	51	1100	3.4	2	1.77	<0.5	7	21	17
B363428		5.12	0.112			<0.5	7.02	147	1340	2.6	24	2.16	<0.5	6	29	41
B363429		0.04	0.098													
B363430		0.10	1.545			<0.5	7.17	1310	720	6.0	<2	0.01	<0.5	4	226	41
B363431		5.20	0.026			<0.5	7.33	117	1360	3.4	<2	2.28	<0.5	6	26	51
B363432		5.16	1.835	0.228	0.246	<0.5	7.47	57	1480	3.2	22	2.30	<0.5	8	31	47
B363433		5.42	0.831	0.656	0.474	<0.5	6.88	298	1420	2.9	46	2.08	<0.5	10	26	69
B363434		1.24	2.55			3.8	6.50	4940	260	2.5	90	2.18	<0.5	14	26	174
B363435		2.06	0.008			<0.5	7.43	20	1440	3.3	<2	1.96	<0.5	6	31	19
B363436		0.94	<0.005			<0.5	0.12	11	10	<0.5	<2	19.15	<0.5	<1	2	2
B363437		2.96	0.035			<0.5	7.61	121	1440	2.9	<2	2.42	<0.5	8	29	30
B363438		4.30	0.199			<0.5	6.89	324	1120	2.6	9	3.42	<0.5	8	26	64
B363439		5.60	0.057			<0.5	7.36	151	1440	3.0	3	2.97	<0.5	8	36	50
B363440		5.28	0.020			<0.5	6.88	51	1420	3.1	2	2.81	<0.5	10	50	44
B363441		2.28	0.054			<0.5	7.35	68	1320	3.0	<2	3.10	<0.5	7	39	38
B363442		2.12	0.082			<0.5	7.41	188	1330	3.0	10	2.91	<0.5	10	58	54
B363443		5.16	0.025			<0.5	7.06	21	1250	2.8	<2	3.15	<0.5	9	95	23
B363444		4.98	0.062			<0.5	6.10	20	1240	2.6	8	2.53	<0.5	9	65	33
B363445		4.88	0.203			<0.5	7.34	678	1260	2.9	6	2.73	<0.5	8	96	31
B363446		5.84	0.012			<0.5	7.36	54	1350	3.0	<2	2.94	<0.5	8	65	14
B363447		5.34	0.046			<0.5	7.25	95	1400	2.9	2	2.77	<0.5	11	107	33
B363448		5.44	0.015			<0.5	7.26	157	1360	3.0	<2	3 07	<0.5	8	65	19
B363449		0.04	0.016													
B363450		0.10	3.12			0.7	6.82	6	2020	3.3	<2	4.67	<0.5	24	148	95
B363451		5.06	2.38			1.2	7.52	3320	1380	2.5	87	2.28	<0.5	17	69	72
B363452		4.84	0.160			1.0	7.30	158	1400	2.6	13	2.36	1.9	7	93	100
B363453		4.82	0.104			<0.5	7.41	106	1600	2.8	3	2.46	<0.5	13	71	88
B363454		4.68	0.058			<0.5	7.59	25	1620	2.9	3	2.62	<0.5	10	198	89
B363455		5.04	0.103			<0.5	7.67	162	1630	2.9	8	2.71	<0.5	9	61	98
B363456		0.98	<0.005			<0.5	0.16	<5	20	<0.5	<2	19.00	<0.5	<1	5	1
B363457		5.40	0.074			<0.5	7.38	213	1590	2.8	5	2.50	<0.5	13	37	99
B363458		2.14	0.053			<0.5	7.43	51	1690	2.9	<2	2.73	<0.5	7	55	48
B363459		3.14	0.018			0.7	7.04	61	680	2.8	<2	3.52	10.1	4	29	60
B363460		4.96	0.011			0.6	7.14	63	1100	2.7	<2	2.70	1.5	5	53	37
B363461		2.74	0.033			<0.5	6.95	67	1510	2.7	<2	2.38	<0.5	4	28	42
B363462		2.80	0.028			<0.5	7.07	47	1490	2.8	<2	2.61	<0.5	5	49	46
B363463		5.10	0.059			<0.5	7.05	98	1560	2.7	<2	2.28	<0.5	6	30	52

Comments: Additional check assays for sample B363548 report 0.079ppm gold and 0.231ppm gold.

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Finalized Date: 7-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05070461

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B363424		2.50	<0.01	3.65	0.83	278	1	1.86	22	640	25	0.15	<5	505	0.31	38
B363425		2.47	<0.01	3.62	0.82	232	2	1.70	21	620	21	0.25	<5	452	0.30	37
B363426		2.47	<0.01	3.64	0.83	286	3	1.66	22	650	23	0.23	9	444	0.32	39
B363427		1.90	<0.01	3.84	0.58	216	2	1.62	18	460	31	0.11	<5	358	0.23	28
B363428		2.18	<0.01	3.55	0.75	225	6	1.54	19	550	20	0.19	5	437	0.26	33
B363429																
B363430		3.85	0.07	2.85	0.37	92	2	0.11	21	320	26	0.02	116	93	0.24	95
B363431		2.26	0.01	3.73	0.74	196	1	1.90	18	570	30	0.22	<5	473	0.28	34
B363432		2.49	0.01	3.68	0.87	241	3	1.80	19	640	24	0.24	6	471	0.31	38
B363433		2.22	0.01	4.22	0.66	226	2	1.43	25	550	42	0.33	18	387	0.26	32
B363434		4.09	0.01	3.20	0.51	257	9	0.96	23	450	247	2.71	61	267	0.21	27
B363435		2.31	0.03	3.67	0.80	286	1	1.86	21	590	26	0.08	8	444	0.29	35
B363436		0.10	<0.01	0.04	11.45	154	<1	0.02	3	470	<2	0.01	<5	106	<0.01	2
B363437		2.40	0.02	3.76	0.88	313	2	1.74	18	620	25	0.08	13	447	0.30	37
B363438		2.02	0.01	3.71	0.66	299	2	1.31	15	520	46	0.27	15	373	0.24	30
B363439		2.62	0.01	3.80	1.04	338	1	1.66	14	610	24	0.18	8	505	0.29	45
B363440		2.91	0.01	3.49	1.17	392	2	1.78	16	670	24	0.19	9	473	0.32	57
B363441		2.65	0.01	3.59	1.08	397	<1	1.56	15	620	21	0.16	8	449	0.29	48
B363442		2.73	0.01	3.98	1.08	373	4	1.42	16	620	22	0.32	9	430	0.27	46
B363443		2.66	0.01	3.62	1.10	476	1	1.87	14	630	29	0.09	7	472	0.29	54
B363444		2.57	0.01	3.39	1.04	409	4	1.84	15	590	30	0.08	5	426	0.28	52
B363445		2.81	0.01	3.29	1.16	426	2	1.82	15	630	27	0.16	9	467	0.29	54
B363446		2.75	0.01	3.30	1.14	467	1	2.04	15	660	34	0.06	<5	515	0.30	56
B363447		2.87	0.01	3.43	1.19	426	4	1.84	17	690	29	0.16	<5	508	0.33	61
B363448		2.63	0.01	3.53	1.06	429	1	1.93	16	640	27	0.10	<5	524	0.31	51
B363449																
B363450		4.86	<0.01	3.35	2.88	1000	12	2.33	67	2240	27	0.30	<5	1580	0.36	160
B363451		3.13	<0.01	3.87	1.02	285	11	1.54	19	600	71	0.66	28	428	0.28	46
B363452		2.78	0.03	3.63	1.06	312	9	1.42	20	630	244	0.52	120	403	0.29	49
B363453		2.74	<0.01	3.89	1.08	269	4	1.54	22	700	23	0.38	13	462	0.34	52
B363454		2.73	0.01	4.19	1.06	271	3	1.59	25	750	19	0.40	7	505	0.34	50
B363455		2.73	<0.01	3.95	1.08	241	2	1.74	23	710	18	0.48	<5	548	0.35	49
B363456		0.15	<0.01	0.04	10.55	160	<1	0.02	5	440	2	0.04	<5	109	0.01	1
B363457		2.87	<0.01	3.89	1.06	257	2	1.64	22	670	18	0.49	<5	517	0.34	45
B363458		2.82	<0.01	3.58	1.08	349	<1	1.71	20	710	19	0.29	<5	541	0.34	46
B363459		2.92	0.20	3.42	1.00	1970	1	0.07	15	670	343	0.45	153	140	0.29	40
B363460		2.60	0.04	3.81	0.86	819	1	0.47	18	670	186	0.31	37	189	0.30	38
B363461		2.50	0.01	3.96	0.69	337	2	1.26	20	640	31	0.38	20	341	0.29	37
B363462		2.65	0.01	4.10	0.71	380	1	1.25	19	630	37	0.51	20	334	0.30	37
B363463		2.43	<0.01	3.99	0.86	253	2	1.61	21	630	23	0.24	<5	460	0.31	37

Comments: Additional check assays for sample B363548 report 0.079ppm gold and 0.231ppm gold.

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Finalized Date: 7-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05070461

Sample Description	Method	ME-ICP61	ME-ICP61
	Analyte	W	Zn
	Units	ppm	ppm
	LOR	10	2
B363424		10	63
B363425		30	47
B363426		60	66
B363427		40	48
B363428		60	45
B363429			
B363430		10	47
B363431		10	40
B363432		30	40
B363433		40	45
B363434		30	51
B363435		10	54
B363436		<10	7
B363437		20	59
B363438		20	37
B363439		20	38
B363440		20	54
B363441		20	52
B363442		20	46
B363443		20	57
B363444		20	51
B363445		20	50
B363446		10	60
B363447		10	62
B363448		10	56
B363449			
B363450		<10	94
B363451		20	57
B363452		30	458
B363453		30	30
B363454		40	31
B363455		50	24
B363456		10	7
B363457		40	23
B363458		<10	33
B363459		20	1710
B363460		20	330
B363461		130	48
B363462		20	81
B363463		80	29

Comments: Additional check assays for sample B363548 report 0.079ppm gold and 0.231ppm gold.

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Finalized Date: 7-SEP-2005
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CERTIFICATE OF ANALYSIS VA05070461

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B363464		6.22	0.063			<0.5	7.34	39	1540	2.8	<2	2.10	<0.5	7	52	56
B363465		6.02	0.030			<0.5	7.29	49	1540	2.9	<2	2.24	<0.5	7	30	52
B363466		4.92	0.026			<0.5	6.93	28	1630	2.9	<2	2.55	<0.5	6	54	58
B363467		5.50	0.012			<0.5	7.03	18	1560	3.0	<2	2.45	<0.5	5	31	42
B363468		6.02	0.440			<0.5	6.71	28	1450	2.9	<2	2.57	<0.5	7	50	37
B363469		0.04	0.036													
B363470		0.10	0.092			<0.5	6.82	116	590	2.5	<2	0.55	<0.5	61	1230	402
B363471		6.20	0.017			<0.5	7.38	58	1430	3.1	<2	2.26	<0.5	6	30	36
B363472		5.70	0.048			<0.5	7.10	20	1490	2.9	<2	2.31	<0.5	7	52	42
B363473		6.16	0.024			<0.5	6.93	19	1430	2.7	<2	2.63	<0.5	8	30	38
B363474		1.44	0.229			<0.5	6.77	99	1390	3.0	2	2.87	<0.5	5	68	20
B363475		1.62	0.054			<0.5	7.06	129	1440	2.8	<2	2.30	<0.5	8	55	40
B363476		0.72	<0.005			<0.5	0.18	8	30	<0.5	<2	19.30	<0.5	<1	6	1
B363477		3.14	0.152			4.7	7.21	82	860	2.8	<2	2.45	12.7	7	66	67
B363478		7.66	0.026			<0.5	7.59	61	1560	3.0	<2	2.80	<0.5	8	88	27
B363479		3.30	0.347			<0.5	7.89	40	1600	3.6	3	3.97	<0.5	17	85	28
B363480		5.88	0.035			<0.5	7.82	17	1680	3.7	<2	4.02	<0.5	20	96	29
B363481		3.14	0.006			<0.5	8.01	<5	1670	3.6	<2	4.27	<0.5	19	87	30
B363482		3.22	0.019			<0.5	7.80	8	1560	3.4	<2	4.47	<0.5	19	72	48
B363483		1.30	0.023			<0.5	7.46	95	1540	2.9	<2	3.61	<0.5	17	81	20
B363484		4.16	0.547			<0.5	6.96	3770	1340	2.6	<2	2.40	<0.5	30	42	31
B363485		5.58	0.108			<0.5	7.27	68	1560	3.1	3	2.41	<0.5	7	59	45
B363486		5.06	0.015			<0.5	7.34	28	1610	3.1	<2	2.24	<0.5	6	35	47
B363487		6.10	0.046			<0.5	7.15	33	1490	2.9	<2	2.33	<0.5	8	56	44
B363488		5.66	0.073			<0.5	6.94	<5	1410	2.8	<2	2.80	<0.5	8	48	42
B363489		0.04	0.047													
B363490		0.10	1.500			<0.5	6.65	1240	680	5.8	<2	0.01	<0.5	5	220	38
B363491		5.00	0.037			<0.5	6.73	19	1400	2.8	<2	2.70	<0.5	8	83	47
B363492		5.40	0.088			<0.5	6.99	18	1290	2.8	9	2.79	<0.5	8	47	52
B363493		5.72	0.337			<0.5	6.94	12	1330	2.6	48	2.48	<0.5	7	89	40
B363494		5.26	0.033			<0.5	7.10	11	1380	2.8	<2	3.07	<0.5	7	44	48
B363495		5.88	0.101			<0.5	7.40	53	1410	2.7	<2	3.05	<0.5	7	79	36
B363496		0.76	0.049			<0.5	0.14	8	20	<0.5	<2	19.85	<0.5	<1	3	2
B363497		5.60	<0.005			<0.5	6.89	1500	1350	2.6	<2	2.63	<0.5	8	81	30
B363498		5.60	0.062			<0.5	6.79	375	1350	2.7	<2	2.87	<0.5	7	55	23
B363499		3.00	0.045			<0.5	6.85	23	1410	2.6	<2	3.87	<0.5	6	36	22
B363500		3.84	0.051			<0.5	6.62	12	1250	3.1	<2	2.33	<0.5	6	52	28
B363501		1.58	0.032			<0.5	6.73	20	1200	2.8	<2	3.20	<0.5	6	30	16
B363502		1.74	0.028			<0.5	6.58	25	1240	2.8	<2	3.31	<0.5	6	56	21
B363503		4.70	0.015			<0.5	6.98	10	1430	2.9	<2	2.62	<0.5	7	37	27

Comments: Additional check assays for sample B363548 report 0.079ppm gold and 0.231ppm gold.

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 7-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05070461

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B363464		2.55	<0.01	3.83	0.88	247	<1	1.74	20	630	22	0.26	<5	484	0.31	36
B363465		2.48	<0.01	3.69	0.86	246	1	1.76	18	660	20	0.25	<5	505	0.31	37
B363466		2.49	<0.01	3.64	0.87	274	<1	1.72	20	650	22	0.26	<5	512	0.31	37
B363467		2.57	<0.01	3.61	0.84	288	<1	1.76	23	630	28	0.19	<5	500	0.31	38
B363468		2.40	<0.01	3.54	0.81	295	1	1.68	22	600	24	0.18	<5	476	0.30	37
B363469																
B363470		8.76	0.03	2.24	0.59	396	8	0.12	493	320	147	0.02	7	50	0.21	92
B363471		2.43	<0.01	3.96	0.78	289	<1	1.52	21	610	32	0.29	5	380	0.30	36
B363472		2.46	<0.01	3.63	0.87	274	<1	1.79	21	610	20	0.18	<5	504	0.31	37
B363473		2.53	<0.01	3.47	0.91	331	1	1.82	19	650	22	0.22	5	512	0.30	38
B363474		2.49	0.01	3.77	0.91	521	1	1.09	17	620	105	0.19	24	359	0.29	40
B363475		2.61	0.01	3.73	1.06	465	1	1.71	15	650	22	0.13	16	468	0.31	46
B363476		0.16	<0.01	0.07	10.80	176	<1	0.01	2	570	4	0.04	<5	113	0.01	1
B363477		3.15	0.24	3.37	0.83	778	1	0.46	15	670	792	1.35	68	176	0.29	46
B363478		2.86	0.01	3.55	1.18	396	2	1.89	18	700	27	0.18	<5	561	0.35	50
B363479		4.09	<0.01	4.18	2.62	686	3	1.86	53	1040	39	0.08	<5	705	0.37	86
B363480		4.26	<0.01	4.09	2.85	743	2	2.07	58	1160	36	0.05	<5	774	0.40	95
B363481		4.23	<0.01	3.95	2.82	715	1	1.88	56	1140	36	0.07	<5	740	0.39	93
B363482		4.13	<0.01	3.87	2.69	726	<1	1.78	51	1120	37	0.16	<5	708	0.37	90
B363483		3.89	<0.01	4.14	2.52	669	4	1.95	48	1000	33	0.07	<5	675	0.36	84
B363484		2.95	0.01	3.63	1.02	354	5	1.68	17	600	56	0.37	10	384	0.29	46
B363485		2.57	<0.01	3.69	0.94	294	7	1.78	18	620	25	0.20	<5	496	0.31	41
B363486		2.75	<0.01	3.86	1.01	341	2	1.78	21	640	28	0.19	<5	481	0.31	43
B363487		2.69	<0.01	3.61	1.04	322	4	1.90	20	690	23	0.16	<5	520	0.31	44
B363488		2.87	0.01	3.53	1.08	354	4	1.74	17	670	24	0.20	<5	524	0.32	53
B363489																
B363490		3.81	0.06	2.73	0.35	90	1	0.11	19	300	25	0.01	109	89	0.24	88
B363491		2.56	0.02	3.58	1.00	305	3	1.70	19	680	17	0.15	<5	485	0.33	50
B363492		2.76	0.01	3.37	1.10	304	1	1.72	10	690	13	0.18	<5	491	0.34	51
B363493		2.48	0.02	4.21	1.06	287	3	1.63	11	630	21	0.15	<5	484	0.32	48
B363494		2.72	0.01	3.50	1.05	325	9	1.79	15	690	29	0.20	<5	538	0.31	51
B363495		2.78	0.02	3.57	1.12	336	1	1.59	12	690	30	0.19	<5	453	0.32	53
B363496		0.14	<0.01	0.03	11.00	178	<1	0.03	2	450	4	0.02	<5	108	0.01	3
B363497		2.59	0.02	3.31	0.95	335	1	1.47	19	620	37	0.21	7	423	0.29	50
B363498		2.54	0.02	3.26	0.81	412	2	1.45	15	600	30	0.15	8	419	0.29	47
B363499		2.61	0.01	2.95	0.88	379	<1	1.61	16	660	30	0.06	<5	548	0.32	48
B363500		2.21	0.03	3.50	0.70	317	1	1.87	15	550	36	0.06	<5	437	0.26	37
B363501		2.33	0.02	3.26	0.91	346	<1	1.73	17	550	35	0.08	<5	472	0.26	37
B363502		2.32	0.02	3.21	0.92	344	<1	1.75	17	530	32	0.07	5	495	0.26	37
B363503		2.54	0.01	3.27	0.86	348	<1	1.77	16	640	31	0.07	<5	490	0.30	42

Comments: Additional check assays for sample B363548 report 0.079ppm gold and 0.231ppm gold.

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Finalized Date: 7-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05070461

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B363464		10	31
B363465		10	29
B363466		10	25
B363467		10	31
B363468		10	36
B363469			
B363470		30	596
B363471		10	58
B363472		20	31
B363473		20	35
B363474		40	116
B363475		10	43
B363476		<10	7
B363477		20	2130
B363478		<10	54
B363479		20	72
B363480		40	78
B363481		20	67
B363482		10	63
B363483		20	60
B363484		20	84
B363485		40	36
B363486		10	42
B363487		30	39
B363488		20	44
B363489			
B363490		10	42
B363491		30	32
B363492		20	28
B363493		20	31
B363494		30	35
B363495		20	41
B363496		<10	6
B363497		30	54
B363498		10	55
B363499		10	64
B363500		10	59
B363501		10	56
B363502		10	55
B363503		10	58

Comments: Additional check assays for sample B363548 report 0.079ppm gold and 0.231ppm gold.

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CERTIFICATE OF ANALYSIS VA05070461

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B363504		3.44	0.076			<0.5	6.95	77	1470	2.6	5	3.21	<0.5	9	58	49
B363505		2.44	0.084			<0.5	6.37	39	1340	2.4	3	3.72	<0.5	6	29	45
B363506		5.28	0.026			<0.5	7.55	20	1600	3.0	2	2.91	<0.5	8	60	27
B363507		5.44	0.033			<0.5	7.80	57	1630	3.2	2	2.91	<0.5	8	36	40
B363508		4.80	0.019			<0.5	7.87	10	1610	3.0	<2	2.76	<0.5	7	59	29
B363509		0.04	0.015													
B363510		0.10	0.427			2.3	9.39	<5	1120	1.1	<2	1.58	<0.5	8	11	7340
B363511		4.56	0.029			<0.5	7.49	18	1570	2.8	3	2.83	<0.5	8	33	29
B363512		1.62	0.031			<0.5	7.21	74	960	2.2	<2	3.04	<0.5	7	62	11
B363513		5.36	0.047			<0.5	6.92	26	1260	2.8	2	2.55	<0.5	7	37	15
B363514		2.98	0.007			<0.5	8.00	22	1580	3.0	<2	3.18	<0.5	8	69	17
B363515		5.68	0.017			<0.5	7.95	8	1670	2.9	<2	2.93	<0.5	8	41	28
B363516		1.10	<0.005			<0.5	0.10	8	20	<0.5	<2	21.7	<0.5	<1	1	2
B363517		6.14	0.009			<0.5	8.16	53	1550	3.0	<2	2.94	<0.5	9	41	24
B363518		5.94	0.098			<0.5	7.57	44	1490	2.7	3	3.07	<0.5	10	48	28
B363519		5.90	0.017			<0.5	7.85	15	1580	2.7	<2	3.17	<0.5	10	77	29
B363520		7.02	0.072			<0.5	7.71	42	1540	3.0	8	2.78	<0.5	8	39	53
B363521		2.68	0.057			<0.5	7.61	30	1460	3.2	5	2.83	<0.5	8	62	39
B363522		3.04	0.037			<0.5	7.52	13	1490	3.2	6	2.79	<0.5	9	35	58
B363523		5.08	0.041			<0.5	7.88	14	1490	3.0	10	2.81	<0.5	8	57	32
B363524		5.80	0.025			<0.5	8.08	26	1560	3.1	7	2.66	<0.5	7	62	37
B363525		6.04	0.035			<0.5	7.58	11	1250	3.5	9	2.54	<0.5	8	44	30
B363526		6.20	0.043			<0.5	7.95	51	1610	3.0	5	2.95	<0.5	8	75	34
B363527		5.36	0.336			<0.5	7.95	348	1490	2.9	36	3.02	<0.5	11	44	42
B363528		5.58	0.019			<0.5	7.70	53	1580	3.0	<2	2.79	<0.5	10	65	37
B363529		Not Recvd														
B363530		Not Recvd														
B363531		Not Recvd														
B363532		Not Recvd														
B363533		Not Recvd														
B363534		4.42	0.016			<0.5	7.81	36	1460	3.2	<2	2.69	<0.5	8	38	41
B363535		4.40	0.011			<0.5	7.56	15	1390	3.2	<2	2.38	<0.5	8	64	22
B363536		0.76	<0.005			<0.5	0.16	12	20	<0.5	<2	21.8	<0.5	<1	2	3
B363537		2.82	0.013			0.5	7.30	27	1570	3.0	3	3.22	<0.5	10	63	39
B363538		6.64	0.005			<0.5	8.05	14	1600	3.2	<2	2.88	<0.5	8	32	37
B363539		6.38	0.012			<0.5	7.68	31	1570	3.0	2	3.17	<0.5	7	68	49
B363540		5.10	0.040			<0.5	7.45	11	1460	2.7	3	2.96	<0.5	10	45	27
B363541		3.12	0.018			<0.5	7.76	28	1450	2.9	3	3.40	<0.5	9	71	26
B363542		2.78	0.009			<0.5	7.50	38	1440	2.8	<2	3.11	<0.5	8	45	17
B363543		6.14	0.015			<0.5	7.80	29	1490	2.9	2	3.29	<0.5	8	46	27

Comments: Additional check assays for sample B363548 report 0.079ppm gold and 0.231ppm gold.

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VANCOUVER BC V6C 2B3

Finalized Date: 7-SEP-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05070461

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B363504		2.51	0.01	3.50	0.89	306	1	1.67	20	640	23	0.14	8	504	0.31	43
B363505		2.55	0.01	2.98	0.95	298	9	1.50	17	540	23	0.63	10	474	0.26	36
B363506		2.85	0.01	3.39	1.01	386	<1	1.97	23	710	30	0.07	<5	547	0.36	51
B363507		2.78	<0.01	3.60	1.02	319	3	1.89	21	720	31	0.13	<5	555	0.34	48
B363508		2.76	0.01	3.55	0.99	349	1	1.81	24	640	33	0.09	7	515	0.33	47
B363509																
B363510		3.41	0.03	3.63	1.18	491	1	3.39	10	1930	14	0.25	<5	689	0.34	175
B363511		2.59	0.02	3.75	0.93	360	<1	1.84	20	650	28	0.13	10	475	0.31	46
B363512		2.44	0.01	3.24	0.96	450	<1	2.02	15	540	45	0.03	8	379	0.25	42
B363513		2.52	0.01	3.36	0.93	429	<1	1.60	19	570	75	0.07	<5	402	0.27	48
B363514		3.14	0.01	3.45	1.37	476	<1	2.06	18	730	33	0.07	<5	572	0.34	60
B363515		2.95	<0.01	3.56	1.18	403	<1	1.96	19	770	30	0.11	<5	592	0.35	52
B363516		0.11	<0.01	0.03	11.55	149	<1	0.01	4	510	8	0.01	<5	118	<0.01	2
B363517		2.96	<0.01	3.56	1.25	419	1	2.08	16	690	35	0.10	<5	564	0.34	54
B363518		2.92	<0.01	3.45	1.26	425	<1	1.69	17	690	42	0.12	<5	506	0.32	59
B363519		3.11	<0.01	3.54	1.38	438	1	1.92	15	740	31	0.12	<5	591	0.35	61
B363520		2.86	<0.01	3.61	1.04	334	1	1.81	19	680	31	0.22	6	543	0.32	49
B363521		2.60	<0.01	3.86	0.97	303	2	1.93	19	670	32	0.15	<5	520	0.31	47
B363522		2.68	<0.01	3.88	1.00	292	3	1.92	20	700	31	0.17	<5	519	0.32	49
B363523		2.66	<0.01	3.77	1.01	352	<1	2.06	18	650	36	0.10	<5	527	0.32	46
B363524		2.65	<0.01	3.85	0.97	295	15	1.88	18	670	32	0.16	<5	531	0.31	44
B363525		2.74	<0.01	3.75	1.14	388	1	1.89	16	600	37	0.13	<5	476	0.28	50
B363526		3.19	<0.01	3.62	1.31	410	2	1.94	24	730	32	0.15	<5	560	0.35	60
B363527		2.88	<0.01	3.51	1.02	357	2	1.68	18	680	30	0.20	<5	458	0.32	55
B363528		2.74	<0.01	3.80	0.94	349	<1	1.75	20	670	32	0.18	5	465	0.31	46
B363529																
B363530																
B363531																
B363532																
B363533																
B363534		2.73	<0.01	3.64	0.97	359	<1	1.69	14	650	37	0.16	<5	440	0.31	48
B363535		2.56	<0.01	3.55	0.93	375	1	2.00	17	630	35	0.06	<5	493	0.29	43
B363536		0.13	<0.01	0.05	12.15	158	<1	0.03	4	650	10	0.01	<5	116	0.01	2
B363537		2.80	0.01	3.63	1.03	450	1	1.89	19	660	32	0.12	16	512	0.33	48
B363538		2.74	<0.01	3.52	1.00	337	1	1.91	19	680	27	0.15	<5	564	0.34	47
B363539		2.75	<0.01	3.59	0.98	358	1	1.81	17	680	29	0.20	<5	551	0.33	49
B363540		2.94	<0.01	3.39	1.24	466	1	1.85	14	680	45	0.09	<5	531	0.32	59
B363541		2.87	0.01	3.63	1.11	483	2	1.88	14	690	79	0.09	<5	530	0.31	54
B363542		2.82	<0.01	3.53	1.08	462	1	1.94	15	670	42	0.07	<5	547	0.31	54
B363543		3.01	<0.01	3.53	1.28	476	3	1.93	15	730	37	0.08	<5	563	0.33	60

Comments: Additional check assays for sample B363548 report 0.079ppm gold and 0.231ppm gold.

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VANCOUVER BC V6C 2B3

Finalized Date: 7-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05070461

Sample Description	Method	ME-ICP61	ME-ICP61
	Analyte	W	Zn
	Units	ppm	ppm
	LOR	10	2
B363504		20	38
B363505		30	34
B363506		20	68
B363507		10	51
B363508		10	60
B363509			
B363510		<10	53
B363511		20	54
B363512		20	59
B363513		30	71
B363514		<10	60
B363515		60	61
B363516		<10	6
B363517		<10	59
B363518		10	56
B363519		10	55
B363520		10	49
B363521		10	43
B363522		<10	40
B363523		10	54
B363524		<10	45
B363525		40	53
B363526		10	56
B363527		20	50
B363528		20	47
B363529			
B363530			
B363531			
B363532			
B363533			
B363534		10	65
B363535		10	64
B363536		<10	8
B363537		20	64
B363538		10	50
B363539		20	48
B363540		10	64
B363541		30	106
B363542		10	66
B363543		20	60

Comments: Additional check assays for sample B363548 report 0.079ppm gold and 0.231ppm gold.

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Finalized Date: 7-SEP-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05070461

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B363544		6.56	0.011			<0.5	8.06	24	1540	2.9	<2	3.10	<0.5	9	78	17
B363545		5.70	1.375			<0.5	7.89	217	1530	3.1	170	3.12	<0.5	14	53	51
B363546		6.50	0.013			<0.5	8.23	71	1550	2.9	<2	3.06	<0.5	9	74	14
B363547		5.78	0.028			<0.5	7.58	42	1550	2.9	2	2.84	<0.5	8	42	47
B363548		3.12	0.122			<0.5	8.01	28	1480	2.9	22	2.69	<0.5	11	82	32
B363549		0.04	0.104													
B363550		0.10	3.31			0.5	7.06	7	2030	3.2	<2	4.61	<0.5	23	136	95
B363551		3.92	0.012			3.1	7.54	12	870	2.9	3	4.11	3.9	7	32	46
B363552		2.00	0.051			0.9	7.65	24	1340	2.7	4	2.55	<0.5	9	69	78

Comments: Additional check assays for sample B363548 report 0.079ppm gold and 0.231ppm gold.

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Finalized Date: 7-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05070461

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B363544		3.16	<0.01	3.32	1.40	503	1	1.90	15	730	38	0.06	<5	594	0.33	61
B363545		3.23	<0.01	4.00	1.40	461	2	1.95	15	680	37	0.19	<5	583	0.35	63
B363546		3.06	<0.01	3.46	1.37	492	1	1.88	16	710	31	0.12	<5	595	0.33	59
B363547		2.90	<0.01	3.51	1.17	396	2	1.80	19	690	30	0.21	<5	554	0.32	53
B363548		2.97	<0.01	3.59	1.28	447	<1	1.70	18	700	33	0.14	7	519	0.32	58
B363549																
B363550		4.96	0.01	3.29	2.77	1010	13	2.27	65	2290	29	0.30	<5	1620	0.37	159
B363551		2.54	0.07	3.28	0.66	1085	<1	0.37	16	640	515	0.40	12	169	0.28	49
B363552		2.77	0.01	3.60	0.90	464	<1	1.14	17	640	93	0.36	9	341	0.29	50

Comments: Additional check assays for sample B363548 report 0.079ppm gold and 0.231ppm gold.

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Finalized Date: 7-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05070461

Sample Description	Method	ME-ICP61	ME-ICP61
	Analyte	W	Zn
	Units	ppm	ppm
	LOR	10	2
B363544		<10	61
B363545		20	53
B363546		20	61
B363547		50	49
B363548		10	59
B363549			
B363550		10	96
B363551		20	655
B363552		10	120

Comments: Additional check assays for sample B363548 report 0.079ppm gold and 0.231ppm gold.

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Finalized D 5-SEP-2005
Account: STRGOL

CERTIFICATE VA05070460

Project: Dublin Gulch-1735

P.O. No.:

This report is for 93 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 22-AUG-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

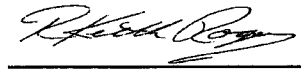
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 5-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05070460

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B381388		1.44	<0.005	<0.5	10.15	93	1030	2.5	<2	0.45	<0.5	14	98	19	4.27	0.01
B381389		0.04	0.005													
B381390		0.10	0.142	<0.5	6.97	114	560	2.5	<2	0.51	<0.5	58	1130	389	8.30	0.05
B381391		1.84	0.005	<0.5	4.02	307	340	0.8	<2	0.53	<0.5	4	95	10	1.53	0.01
B381392		2.66	<0.005	<0.5	3.32	110	220	0.7	<2	0.41	<0.5	3	33	7	1.73	0.01
B381393		3.42	0.005	<0.5	3.07	49	270	0.6	<2	0.23	<0.5	4	89	9	1.47	0.03
B381394		4.22	<0.005	<0.5	2.98	102	260	0.7	<2	0.10	<0.5	5	35	8	1.48	0.02
B381395		4.18	0.005	<0.5	2.29	71	190	0.5	<2	0.07	<0.5	3	88	6	1.13	0.01
B381396		1.14	<0.005	<0.5	0.14	7	20	<0.5	<2	20.9	<0.5	<1	7	2	0.11	<0.01
B381397		4.60	0.019	<0.5	2.46	895	130	0.5	<2	0.10	<0.5	5	89	16	1.67	0.02
B381398		4.38	0.007	<0.5	1.96	83	120	<0.5	<2	0.07	<0.5	6	26	13	1.54	0.01
B381399		2.86	0.005	<0.5	2.00	91	110	<0.5	<2	0.05	<0.5	3	86	9	1.23	0.01
B381400		1.86	0.005	<0.5	1.84	16	120	<0.5	<2	0.08	<0.5	4	25	15	1.10	0.01
B381401		1.18	<0.005	<0.5	1.97	55	150	0.5	<2	0.06	<0.5	3	75	5	1.35	0.01
B381402		1.06	<0.005	<0.5	2.02	24	190	0.5	<2	0.07	<0.5	4	23	5	1.25	0.01
B381403		2.96	<0.005	<0.5	2.00	17	130	<0.5	<2	0.16	<0.5	2	93	5	1.22	0.01
B381404		2.74	<0.005	<0.5	2.23	69	170	<0.5	<2	0.18	<0.5	4	22	8	1.42	<0.01
B381405		4.08	<0.005	<0.5	2.21	85	170	<0.5	<2	0.15	<0.5	4	70	6	1.40	<0.01
B381406		2.66	0.005	<0.5	3.10	34	360	0.6	<2	0.18	<0.5	4	31	8	1.58	0.03
B381407		2.58	<0.005	<0.5	1.76	162	170	<0.5	<2	0.05	<0.5	4	23	5	0.93	0.01
B381408		5.46	<0.005	<0.5	1.77	17	210	<0.5	<2	0.06	<0.5	2	26	6	1.02	0.01
B381409		0.04	<0.005													
B381410		0.10	0.450	2.4	9.05	<5	1040	1.1	<2	1.47	<0.5	6	10	7330	3.25	0.06
B381411		4.74	<0.005	<0.5	2.12	16	240	<0.5	<2	0.13	<0.5	2	28	17	1.32	<0.01
B381412		5.10	<0.005	<0.5	2.55	11	350	0.5	<2	0.11	<0.5	2	35	3	1.19	<0.01
B381413		5.30	<0.005	<0.5	3.99	35	460	0.8	<2	0.19	<0.5	4	47	9	1.92	0.01
B381414		2.90	<0.005	1.5	5.92	45	690	1.4	<2	0.95	<0.5	10	52	47	3.21	0.02
B381415		5.28	0.005	<0.5	2.85	63	280	0.5	<2	0.75	<0.5	3	75	6	0.94	<0.01
B381416		0.66	<0.005	<0.5	0.13	<5	20	<0.5	<2	18.95	<0.5	<1	3	2	0.12	<0.01
B381417		4.78	<0.005	<0.5	8.52	59	830	2.0	<2	0.53	<0.5	12	97	28	3.98	<0.01
B381418		3.60	<0.005	<0.5	7.81	64	850	1.9	<2	0.61	<0.5	11	62	18	3.28	<0.01
B381419		3.44	<0.005	<0.5	5.82	36	530	1.3	<2	0.56	<0.5	9	87	11	2.39	<0.01
B381420		2.24	0.005	<0.5	6.40	221	880	2.0	<2	1.38	<0.5	4	23	9	1.33	<0.01
B381421		0.58	0.006	<0.5	8.41	89	1010	2.2	<2	0.73	<0.5	9	78	12	2.22	<0.01
B381422		0.56	0.008	<0.5	8.52	142	1010	2.3	<2	0.60	<0.5	12	66	52	2.25	0.02
B381423		5.44	0.010	<0.5	8.60	88	830	2.2	<2	0.58	<0.5	14	63	25	3.40	0.01
B381424		5.36	<0.005	<0.5	7.04	85	730	1.8	<2	1.23	<0.5	8	57	19	2.22	<0.01
B381425		5.22	0.006	<0.5	3.30	111	310	0.6	<2	0.69	<0.5	4	37	13	1.19	<0.01
B381426		6.02	0.005	<0.5	8.95	77	1280	2.3	<2	0.37	<0.5	12	72	25	3.86	0.01
B381427		5.54	<0.005	<0.5	9.45	59	850	2.3	<2	0.49	<0.5	15	73	26	4.21	0.01

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Finalized Date: 5-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05070460

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B381388		5.44	0.92	323	3	1.17	42	550	12	0.06	<5	135	0.38	80	<10	75
B381389																
B381390		2.16	0.56	369	8	0.12	463	350	148	0.02	11	51	0.19	87	30	599
B381391		1.48	0.39	134	1	0.88	15	220	7	0.05	5	73	0.16	28	10	18
B381392		1.19	0.39	166	<1	0.32	12	160	3	0.05	<5	45	0.14	24	10	13
B381393		0.97	0.30	120	1	0.44	10	140	4	0.07	<5	30	0.13	22	10	11
B381394		0.88	0.26	89	<1	0.30	12	140	4	0.08	<5	21	0.12	20	10	13
B381395		0.79	0.21	77	2	0.14	9	90	<2	0.12	<5	13	0.07	13	10	8
B381396		0.04	11.95	149	<1	0.01	8	470	<2	0.01	<5	107	<0.01	3	<10	8
B381397		0.88	0.32	94	3	0.04	13	150	3	0.22	5	10	0.07	12	10	22
B381398		0.58	0.27	98	<1	0.19	9	100	3	0.13	<5	11	0.06	10	10	11
B381399		0.64	0.23	106	1	0.06	6	110	2	0.08	<5	10	0.05	10	<10	11
B381400		0.51	0.22	80	1	0.33	7	120	<2	0.09	<5	19	0.05	9	<10	7
B381401		0.52	0.30	82	1	0.42	9	100	<2	0.03	<5	15	0.07	12	10	7
B381402		0.53	0.26	77	<1	0.44	8	70	<2	0.04	<5	17	0.08	12	10	6
B381403		0.51	0.30	76	2	0.49	7	160	2	0.04	<5	24	0.06	11	10	8
B381404		0.61	0.38	85	2	0.56	10	210	<2	0.06	<5	31	0.06	10	10	10
B381405		0.54	0.34	69	1	0.62	10	240	<2	0.03	<5	32	0.06	10	<10	7
B381406		1.11	0.38	96	1	0.41	10	310	5	0.12	<5	31	0.10	20	10	11
B381407		0.62	0.20	51	1	0.25	7	60	<2	0.08	<5	13	0.06	11	10	8
B381408		0.66	0.21	62	<1	0.40	7	70	<2	0.04	<5	19	0.06	9	<10	5
B381409																
B381410		3.69	1.14	474	1	3.34	10	1860	11	0.23	<5	673	0.33	168	<10	47
B381411		0.73	0.30	74	<1	0.57	6	220	3	0.04	<5	26	0.06	10	<10	7
B381412		1.06	0.28	54	4	0.58	6	100	2	0.02	<5	28	0.09	16	<10	6
B381413		1.58	0.41	118	1	0.54	17	270	<2	0.13	<5	37	0.14	28	<10	13
B381414		2.39	0.67	305	<1	0.61	29	250	7	0.44	6	87	0.26	55	20	23
B381415		1.07	0.21	162	<1	0.49	6	80	4	0.05	<5	55	0.12	18	10	9
B381416		0.04	11.05	125	<1	0.01	<1	440	2	0.02	<5	106	0.01	1	<10	6
B381417		3.48	0.94	325	1	0.97	38	440	14	0.15	<5	122	0.38	81	<10	56
B381418		3.60	0.82	308	<1	1.07	29	680	14	0.11	<5	113	0.32	71	<10	44
B381419		2.55	0.61	320	<1	1.03	21	130	12	0.06	<5	85	0.27	52	<10	34
B381420		3.49	0.46	110	<1	1.58	11	340	27	0.05	<5	250	0.15	21	<10	9
B381421		4.28	0.61	225	1	1.26	23	380	18	0.08	<5	143	0.31	70	<10	25
B381422		4.21	0.60	226	<1	1.32	23	340	17	0.08	<5	140	0.34	78	<10	26
B381423		4.27	0.84	291	1	1.21	38	480	16	0.14	<5	132	0.35	73	<10	46
B381424		2.94	0.61	241	<1	0.84	22	480	6	0.16	<5	127	0.30	61	10	23
B381425		1.24	0.27	151	<1	0.77	9	90	3	0.10	<5	57	0.12	24	10	10
B381426		4.30	0.87	268	<1	0.92	40	420	15	0.13	<5	96	0.38	93	10	51
B381427		4.29	0.99	514	1	1.02	40	220	15	0.11	<5	117	0.43	91	<10	74

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 5-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05070460

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B381428		6.34	<0.005	<0.5	7.94	73	690	1.9	<2	0.55	<0.5	13	65	27	3.61	0.01
B381429		0.04	<0.005													
B381430		0.10	3.27	1.0	6.68	10	2000	3.0	<2	4.58	<0.5	22	137	102	4.90	<0.01
B381431		5.76	<0.005	<0.5	9.39	59	820	2.3	<2	0.47	<0.5	17	90	27	4.20	0.01
B381432		5.50	<0.005	<0.5	4.12	118	310	0.7	<2	0.59	<0.5	4	38	11	1.85	<0.01
B381433		5.26	<0.005	<0.5	4.41	70	380	0.9	<2	0.64	<0.5	5	84	11	2.07	<0.01
B381434		4.08	0.005	<0.5	6.52	126	490	1.7	<2	1.15	<0.5	9	52	23	2.72	<0.01
B381435		1.54	<0.005	<0.5	9.41	93	920	2.7	<2	0.99	<0.5	14	92	23	3.24	0.01
B381436		0.60	<0.005	<0.5	0.18	<5	20	<0.5	<2	18.25	<0.5	<1	3	1	0.13	<0.01
B381437		2.12	0.097	<0.5	3.26	714	230	0.6	3	1.23	<0.5	4	54	27	0.89	0.01
B381438		1.26	<0.005	<0.5	2.79	<5	170	0.5	<2	1.46	<0.5	1	100	9	1.00	0.01
B381439		1.28	0.005	<0.5	5.36	27	400	0.9	<2	0.87	<0.5	<1	11	3	0.75	0.01
B381440		2.82	0.025	<0.5	5.99	207	490	1.4	<2	1.14	<0.5	6	118	16	1.78	0.02
B381441		2.08	<0.005	<0.5	4.84	33	400	1.1	<2	0.96	<0.5	4	38	9	1.77	0.01
B381442		2.46	0.005	<0.5	4.95	28	420	1.1	<2	1.13	<0.5	5	121	10	1.76	0.01
B381443		1.54	0.010	<0.5	4.67	34	450	1.1	<2	1.21	<0.5	5	47	12	1.48	0.01
B381444		1.50	<0.005	<0.5	5.94	24	460	0.8	<2	1.09	<0.5	1	84	4	1.00	0.01
B381445		4.96	0.005	<0.5	7.90	142	1160	1.9	<2	0.71	<0.5	12	57	19	3.22	0.01
B381446		2.70	<0.005	<0.5	8.63	106	790	2.2	<2	0.99	<0.5	14	104	33	3.54	0.01
B381447		4.54	<0.005	<0.5	6.42	91	690	1.4	<2	1.00	<0.5	8	53	15	3.15	0.01
B381448		5.72	0.007	<0.5	8.04	163	830	2.1	<2	1.31	<0.5	12	134	26	3.32	0.01
B381449		0.04	0.008													
B381450		0.10	1.535	<0.5	6.88	1300	710	5.9	<2	0.01	<0.5	4	219	39	3.87	0.07
B381451		0.90	0.005	<0.5	6.49	88	710	1.4	<2	1.59	<0.5	8	45	21	1.83	0.01
B381452		4.94	<0.005	<0.5	4.94	134	410	1.1	<2	0.69	<0.5	4	96	5	1.12	0.01
B381453		6.28	0.013	<0.5	6.06	341	370	1.6	<2	0.79	<0.5	5	40	9	1.85	0.03
B381454		4.58	0.008	<0.5	6.41	188	490	1.9	<2	1.00	<0.5	5	108	13	1.28	<0.01
B381455		5.82	<0.005	<0.5	5.01	81	330	1.3	<2	0.57	<0.5	3	31	9	0.80	<0.01
B381456		1.70	<0.005	<0.5	0.15	<5	20	<0.5	<2	19.90	<0.5	<1	4	1	0.13	<0.01
B381457		5.50	0.015	<0.5	3.71	1350	210	0.9	<2	1.01	<0.5	4	116	4	0.89	<0.01
B381458		4.70	<0.005	<0.5	8.07	69	640	2.2	<2	0.82	<0.5	11	65	26	3.90	0.01
B381459		3.74	0.007	<0.5	9.66	71	820	2.4	<2	0.80	<0.5	10	103	18	3.53	0.01
B381460		5.72	<0.005	<0.5	10.35	61	860	2.4	<2	0.42	<0.5	15	74	28	4.62	0.01
B381461		1.80	0.006	<0.5	10.90	84	930	2.6	<2	0.38	<0.5	17	126	30	5.07	0.01
B381462		1.50	<0.005	<0.5	10.45	57	880	2.5	<2	0.36	<0.5	15	79	32	4.95	0.01
B381463		2.16	<0.005	<0.5	3.44	69	280	0.7	<2	0.66	<0.5	3	67	7	1.68	<0.01
B381464		5.04	<0.005	<0.5	2.62	15	220	0.5	<2	0.42	<0.5	3	99	17	1.25	<0.01
B381465		4.86	<0.005	<0.5	4.38	23	400	0.9	<2	0.50	<0.5	5	72	20	1.75	0.01
B381466		6.96	0.006	<0.5	6.84	76	770	1.8	<2	1.03	<0.5	11	128	22	3.07	0.01
B381467		5.58	<0.005	<0.5	5.67	169	580	1.4	<2	0.87	<0.5	5	81	12	2.37	<0.01

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 5-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05070460

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B381428		3.71	0.90	454	<1	0.97	35	190	13	0.14	<5	120	0.35	75	<10	58
B381429																
B381430		3.43	2.82	1015	12	2.30	68	2240	28	0.30	<5	1600	0.37	163	10	87
B381431		4.20	1.06	551	<1	1.15	40	280	17	0.13	<5	142	0.43	92	10	67
B381432		1.40	0.42	336	<1	0.97	12	140	8	0.07	<5	69	0.16	31	<10	24
B381433		1.41	0.47	457	<1	0.80	15	110	6	0.07	<5	66	0.20	36	<10	31
B381434		2.52	0.63	289	<1	1.02	25	160	5	0.12	<5	118	0.27	55	<10	36
B381435		4.10	0.85	212	<1	1.63	41	370	9	0.17	<5	168	0.41	91	<10	32
B381436		0.04	10.60	132	<1	0.04	<1	380	<2	0.01	<5	105	0.01	2	<10	7
B381437		1.36	0.16	166	<1	0.70	7	120	13	0.21	<5	86	0.08	12	50	7
B381438		0.97	0.22	180	<1	0.82	6	90	11	0.04	<5	71	0.12	17	<10	9
B381439		3.17	0.17	124	<1	1.34	2	220	30	0.02	<5	106	0.05	8	<10	6
B381440		2.06	0.46	216	<1	0.90	19	240	7	0.15	<5	88	0.25	49	10	15
B381441		1.42	0.38	215	<1	1.00	12	220	6	0.08	<5	86	0.21	38	10	18
B381442		1.46	0.39	249	<1	0.92	16	160	6	0.08	<5	91	0.23	39	<10	17
B381443		1.35	0.33	211	<1	1.00	11	100	5	0.10	<5	104	0.24	41	40	12
B381444		4.31	0.19	148	<1	1.16	5	290	32	0.02	<5	130	0.10	14	<10	10
B381445		3.73	0.80	230	<1	1.24	34	360	8	0.11	<5	117	0.33	76	<10	40
B381446		3.23	0.93	378	<1	1.16	36	410	10	0.24	<5	172	0.40	80	<10	47
B381447		2.35	0.72	502	<1	0.86	24	160	9	0.11	<5	124	0.29	56	10	49
B381448		2.97	0.87	405	<1	0.66	34	430	8	0.19	<5	151	0.37	76	10	48
B381449																
B381450		2.83	0.36	93	2	0.11	19	300	28	0.02	113	91	0.27	95	10	43
B381451		2.86	0.46	259	<1	0.24	18	180	8	0.12	<5	106	0.27	56	30	14
B381452		2.27	0.28	142	<1	0.70	10	180	8	0.05	<5	73	0.15	32	10	7
B381453		2.49	0.38	240	1	0.08	14	310	13	0.76	5	68	0.20	45	20	92
B381454		2.74	0.41	156	<1	0.21	29	870	6	0.12	9	78	0.18	48	<10	10
B381455		2.13	0.25	108	<1	0.14	7	230	12	0.07	<5	47	0.10	31	<10	8
B381456		0.04	11.05	148	<1	0.01	3	370	3	0.01	<5	108	0.01	1	<10	10
B381457		1.46	0.33	210	<1	0.09	6	120	14	0.15	5	62	0.06	20	<10	18
B381458		2.90	0.91	552	<1	0.57	35	430	8	0.11	<5	98	0.36	74	10	57
B381459		4.73	0.94	434	1	0.99	36	250	16	0.18	<5	171	0.34	80	<10	38
B381460		4.44	1.02	578	<1	0.94	40	600	16	0.15	<5	131	0.39	89	<10	65
B381461		4.57	1.14	520	<1	0.85	47	510	11	0.14	<5	132	0.52	102	10	75
B381462		4.24	1.09	550	1	0.78	46	520	12	0.14	<5	118	0.50	96	10	73
B381463		1.26	0.34	231	<1	0.56	13	90	6	0.05	<5	57	0.16	26	<10	14
B381464		0.81	0.22	160	<1	0.66	9	90	10	0.12	<5	35	0.13	20	10	21
B381465		1.62	0.37	198	1	0.69	16	120	3	0.16	<5	64	0.20	34	<10	16
B381466		2.85	0.85	374	<1	0.61	32	330	12	0.08	<5	128	0.28	70	10	43
B381467		2.30	0.54	356	<1	0.42	20	250	6	0.09	<5	86	0.23	49	10	22

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 5-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05070460

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B381468		2.22	<0.005	<0.5	3.35	10	310	0.8	<2	0.28	<0.5	3	126	9	1.59	<0.01
B381469		0.04	<0.005													
B381470		0.10	0.434	2.6	9.45	<5	1100	1.1	<2	1.55	<0.5	7	11	7500	3.40	0.04
B381471		2.36	0.007	<0.5	5.85	142	560	1.4	<2	0.51	<0.5	8	89	32	2.83	<0.01
B381472		1.08	<0.005	<0.5	1.28	36	110	<0.5	<2	0.22	<0.5	1	22	7	0.91	<0.01
B381473		4.92	<0.005	<0.5	7.20	25	690	1.8	<2	0.38	<0.5	12	81	25	3.47	0.01
B381474		4.96	<0.005	<0.5	6.34	42	620	1.4	<2	0.43	<0.5	7	58	18	2.80	0.01
B381475		4.52	<0.005	<0.5	3.38	17	350	0.6	<2	0.53	<0.5	5	74	14	1.64	<0.01
B381476		0.90	<0.005	<0.5	0.11	<5	10	<0.5	<2	20.8	<0.5	<1	2	2	0.10	<0.01
B381477		3.54	<0.005	<0.5	3.53	38	370	0.8	<2	0.49	<0.5	4	74	18	1.49	<0.01
B381478		3.52	<0.005	<0.5	5.00	55	360	1.3	<2	0.87	<0.5	8	44	13	2.29	<0.01
B381479		1.04	<0.005	<0.5	4.76	45	470	1.3	<2	0.42	<0.5	7	77	13	2.05	<0.01
B381480		3.10	0.011	<0.5	6.19	11	410	1.7	<2	0.75	6.9	2	11	10	0.99	0.16

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 5-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05070460

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B381468		1.18	0.29	217	<1	0.52	13	90	7	0.09	6	49	0.14	27	10	19
B381469																
B381470		3.78	1.18	494	2	3.41	11	1940	14	0.24	<5	699	0.34	174	<10	51
B381471		2.67	0.62	252	1	0.25	27	470	13	0.21	<5	97	0.23	52	<10	34
B381472		0.57	0.20	70	<1	0.07	9	150	2	0.04	<5	29	0.04	9	<10	6
B381473		2.92	0.74	362	<1	0.64	28	190	11	0.21	<5	127	0.32	65	<10	54
B381474		2.72	0.65	265	<1	0.73	25	240	10	0.13	<5	121	0.26	54	10	39
B381475		1.24	0.32	261	<1	0.78	11	80	5	0.16	<5	71	0.15	25	<10	23
B381476		0.03	12.05	187	<1	0.01	4	600	<2	0.01	<5	109	<0.01	2	<10	7
B381477		1.58	0.35	214	<1	0.58	11	90	10	0.15	<5	73	0.14	25	<10	16
B381478		1.87	0.65	341	<1	0.76	20	160	7	0.11	10	116	0.20	41	10	42
B381479		1.76	0.45	294	<1	0.53	19	120	3	0.13	5	81	0.17	40	<10	25
B381480		2.52	0.36	185	<1	0.94	6	270	190	0.13	11	86	0.04	9	<10	1130

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 8-SEP-2005
Account: STRGOL

CERTIFICATE VA05070531

Project: Dublin Gulch-1735

P.O. No.:

This report is for 100 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 23-AUG-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

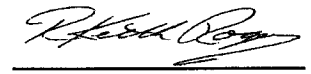
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 8-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05070531

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B363324		3.68	0.009		<0.5	3.95	49	450	0.7	<2	0.17	<0.5	3	29	19	0.81
B363325		2.54	<0.005		<0.5	3.46	111	410	0.7	<2	0.24	<0.5	3	27	9	0.90
B363326		3.92	<0.005		<0.5	2.58	26	290	<0.5	<2	0.41	<0.5	2	20	3	0.54
B363327		4.86	0.011		<0.5	3.20	58	360	0.6	<2	0.36	<0.5	4	24	7	0.98
B363328		5.10	0.012		<0.5	3.39	113	370	0.7	<2	0.44	<0.5	2	30	6	1.22
B363329		0.04	0.009													
B363330		0.10	0.081		<0.5	7.07	113	610	2.6	<2	0.55	<0.5	60	1205	410	8.98
B363331		4.70	0.019		<0.5	2.61	213	280	<0.5	<2	0.24	<0.5	1	17	3	0.82
B363332		5.56	0.008		<0.5	5.21	317	570	1.0	<2	0.16	<0.5	5	35	10	2.14
B363333		4.70	0.053		<0.5	3.67	262	320	0.7	4	0.28	<0.5	2	24	4	1.38
B363334		5.50	0.005		<0.5	8.05	236	1000	1.8	<2	0.34	<0.5	10	65	14	2.83
B363335		3.84	<0.005		<0.5	5.91	98	610	1.3	<2	0.45	<0.5	7	44	12	2.60
B363336		2.36	<0.005		<0.5	0.12	6	10	<0.5	<2	19.85	<0.5	1	2	<1	0.11
B363337		4.58	<0.005		<0.5	9.02	135	970	1.9	<2	0.34	<0.5	11	67	15	3.25
B363338		2.02	<0.005		<0.5	6.45	68	700	1.1	2	0.54	<0.5	7	46	9	2.98
B363339		5.90	0.270		<0.5	11.75	85	1170	2.5	4	0.48	<0.5	15	84	34	4.88
B363340		3.40	0.005		<0.5	12.10	242	1180	2.7	<2	0.51	<0.5	14	84	33	4.51
B363341		2.12	<0.005		<0.5	5.36	118	560	1.1	<2	1.13	<0.5	5	36	14	2.36
B363342		1.72	<0.005		<0.5	5.32	110	490	1.2	<2	1.07	<0.5	6	37	15	2.50
B363343		1.52	0.034		<0.5	3.06	151	240	0.7	<2	1.10	<0.5	3	25	5	1.65
B363344		1.92	<0.005		<0.5	6.84	48	660	1.3	<2	1.11	<0.5	8	52	8	2.88
B363345		1.38	0.006		<0.5	4.19	174	420	0.9	<2	1.49	<0.5	4	28	10	1.87
B363346		3.20	0.033		<0.5	8.18	270	1700	3.2	<2	2.50	<0.5	8	41	27	2.66
B363347		1.50	0.037		<0.5	7.76	98	1500	3.1	2	2.16	<0.5	7	26	26	2.33
B363348		4.30	0.089		<0.5	7.99	180	1700	2.9	3	2.33	<0.5	8	28	34	2.60
B363349		0.04	0.069													
B363350		0.10	0.430		2.4	9.72	<5	1130	1.2	<2	1.57	<0.5	7	12	7580	3.48
B363351		4.10	0.061		<0.5	7.25	268	1340	2.8	2	2.26	<0.5	6	21	49	2.15
B363352		3.40	0.250		<0.5	7.66	299	1660	2.8	<2	2.39	<0.5	6	23	29	2.53
B363353		3.08	0.087		<0.5	7.37	373	1650	2.7	2	2.19	<0.5	6	22	44	2.51
B363354		2.94	0.042		<0.5	7.56	219	1620	2.7	<2	2.16	<0.5	6	25	30	2.53
B363355		4.24	0.063		<0.5	7.35	613	1630	2.8	4	2.03	<0.5	7	25	23	2.50
B363356		1.30	<0.005		<0.5	0.13	<5	20	<0.5	<2	19.65	<0.5	<1	1	<1	0.11
B363357		4.46	0.066		<0.5	7.54	364	1520	3.0	<2	2.35	<0.5	7	24	11	2.36
B363358		1.96	0.026		<0.5	7.91	160	1720	3.0	<2	2.06	<0.5	7	27	10	2.63
B363359		2.52	0.026		<0.5	8.12	94	1820	3.0	<2	2.50	<0.5	8	28	18	2.74
B363360		4.56	0.438	0.139	<0.5	7.63	194	1290	2.7	12	3.03	<0.5	8	27	34	2.48
B363361		3.30	0.084		<0.5	8.00	286	1730	2.8	8	2.56	<0.5	8	26	43	2.66
B363362		2.72	0.145		<0.5	7.69	262	1610	2.8	6	2.50	<0.5	6	29	30	2.41
B363363		6.06	0.058		<0.5	7.77	316	1490	3.0	4	2.06	<0.5	7	29	25	2.29

Comments: Additional value for Au-AA23 sample B363360 is 0.149ppm.

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Finalized Date: 8-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05070531

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B363324		<0.01	2.20	0.13	50	1	0.46	7	130	8	0.02	<5	46	0.12	27	10
B363325		<0.01	2.02	0.13	69	<1	0.44	7	110	7	<0.01	<5	43	0.13	25	10
B363326		<0.01	1.32	0.09	61	<1	0.32	4	80	6	<0.01	<5	29	0.09	15	10
B363327		<0.01	1.40	0.19	102	<1	0.61	5	180	5	<0.01	<5	54	0.12	20	10
B363328		<0.01	1.54	0.22	124	<1	0.59	8	110	7	<0.01	<5	61	0.13	24	10
B363329																
B363330		0.05	2.36	0.62	395	8	0.12	484	360	157	0.02	15	52	0.21	94	30
B363331		<0.01	1.11	0.12	111	1	0.41	5	70	8	<0.01	<5	42	0.08	14	10
B363332		<0.01	2.24	0.42	172	2	0.90	13	120	12	<0.01	5	57	0.22	41	20
B363333		<0.01	2.00	0.25	164	<1	0.56	10	120	23	<0.01	6	56	0.14	25	10
B363334		<0.01	4.59	0.60	221	<1	0.63	29	560	16	<0.01	<5	103	0.34	72	<10
B363335		<0.01	2.93	0.55	270	1	0.68	22	200	13	<0.01	<5	89	0.25	49	<10
B363336		<0.01	0.04	11.80	141	<1	0.01	3	400	3	0.01	<5	114	0.01	2	<10
B363337		<0.01	4.43	0.75	228	<1	0.80	30	300	16	<0.01	<5	98	0.40	80	10
B363338		<0.01	2.06	0.69	338	1	1.15	21	240	17	0.02	5	98	0.29	53	10
B363339		<0.01	6.12	1.14	337	1	1.02	47	530	28	0.10	5	137	0.49	102	100
B363340		<0.01	6.25	0.96	282	<1	0.97	42	660	22	0.01	7	133	0.49	106	10
B363341		<0.01	2.70	0.45	359	1	0.46	18	140	8	<0.01	<5	94	0.23	46	10
B363342		<0.01	2.08	0.44	356	1	0.38	19	190	7	<0.01	<5	75	0.22	45	10
B363343		<0.01	1.14	0.17	281	2	0.18	11	100	4	<0.01	6	43	0.14	23	10
B363344		<0.01	2.66	0.57	297	1	0.58	22	200	12	<0.01	<5	80	0.32	60	10
B363345		0.01	1.56	0.33	361	1	0.34	16	130	9	<0.01	6	82	0.18	33	10
B363346		0.01	3.81	0.88	275	1	1.76	23	670	26	0.03	<5	518	0.34	41	<10
B363347		0.01	4.26	0.81	289	<1	1.54	22	590	39	0.01	<5	419	0.32	38	10
B363348		0.01	4.01	0.88	280	<1	1.64	23	700	32	0.04	<5	477	0.33	39	20
B363349																
B363350		0.04	3.95	1.24	493	2	3.43	9	1960	22	0.24	<5	716	0.35	176	<10
B363351		0.01	4.01	0.81	236	2	1.29	18	540	29	0.03	<5	348	0.26	31	20
B363352		0.01	3.84	1.04	281	3	1.15	22	630	28	0.01	<5	368	0.31	37	20
B363353		0.01	4.16	0.92	266	2	1.22	18	610	30	0.03	<5	367	0.29	36	30
B363354		0.02	3.79	1.11	279	1	1.04	20	620	27	0.01	<5	331	0.31	37	30
B363355		0.02	3.65	1.00	276	2	1.28	23	640	27	0.04	<5	386	0.31	37	20
B363356		<0.01	0.04	11.80	132	<1	0.02	<1	480	4	<0.01	<5	113	0.01	2	<10
B363357		0.01	3.85	0.88	308	1	1.44	19	620	31	0.03	<5	406	0.29	34	10
B363358		0.01	3.77	1.12	354	1	1.04	24	710	35	0.02	6	341	0.34	40	20
B363359		0.01	3.69	0.96	322	2	1.72	23	710	34	0.11	<5	521	0.34	41	30
B363360		0.01	3.62	0.71	334	3	1.05	22	690	31	0.18	7	314	0.31	38	20
B363361		0.01	3.94	0.93	282	5	1.65	24	700	27	0.17	<5	496	0.32	39	20
B363362		0.01	3.70	0.88	281	4	1.51	22	670	24	0.17	<5	471	0.31	38	20
B363363		0.01	3.79	0.89	267	2	1.56	22	610	25	0.09	<5	432	0.28	34	20

Comments: Additional value for Au-AA23 sample B363360 is 0.149ppm.

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Finalized Date: 8-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05070531

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
B363324		9
B363325		15
B363326		5
B363327		11
B363328		13
B363329		
B363330		634
B363331		13
B363332		38
B363333		26
B363334		52
B363335		40
B363336		7
B363337		50
B363338		38
B363339		79
B363340		69
B363341		29
B363342		30
B363343		19
B363344		48
B363345		24
B363346		50
B363347		69
B363348		57
B363349		
B363350		61
B363351		40
B363352		54
B363353		52
B363354		53
B363355		57
B363356		7
B363357		65
B363358		108
B363359		67
B363360		122
B363361		56
B363362		56
B363363		62

Comments: Additional value for Au-AA23 sample B363360 is 0.149ppm.

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B363364		5.24	0.418		<0.5	7.69	319	1620	2.9	15	2.32	<0.5	6	30	28	2.46
B363365		4.36	0.406		<0.5	7.46	176	1210	2.8	13	2.08	<0.5	8	23	37	2.15
B363366		3.72	0.023		<0.5	7.72	61	1600	2.8	<2	2.10	<0.5	7	27	23	2.37
B363367		4.12	0.048		<0.5	7.55	277	1520	2.6	2	2.15	<0.5	8	25	44	2.46
B363368		3.66	0.060		<0.5	7.86	69	1540	2.9	2	2.14	<0.5	7	51	21	2.33
B363369		0.04	0.042													
B363370		0.10	0.829		2.4	8.07	9	450	0.7	<2	1.96	0.9	22	98	2070	5.21
B363371		5.10	0.093		<0.5	7.86	289	1620	2.9	4	1.98	<0.5	9	92	60	2.48
B363372		4.86	0.099		<0.5	7.48	180	1580	2.7	4	2.23	<0.5	8	59	55	2.44
B363373		5.10	0.297		<0.5	7.56	375	1550	2.7	14	2.10	<0.5	8	92	56	2.38
B363374		5.78	0.047		<0.5	8.20	87	1630	3.0	4	2.36	<0.5	8	52	44	2.54
B363375		4.38	0.047		<0.5	8.32	63	1670	3.1	5	2.22	<0.5	6	64	62	2.45
B363376		1.64	<0.005		<0.5	0.15	5	20	<0.5	<2	19.60	<0.5	<1	7	4	0.11
B363377		2.48	0.051		<0.5	7.79	148	1360	3.0	10	2.00	<0.5	7	73	40	2.24
B363378		4.10	0.065		<0.5	7.89	37	1390	3.3	4	2.28	<0.5	6	47	21	2.34
B363379		4.22	0.054		<0.5	7.67	68	1420	2.8	4	1.99	<0.5	7	80	36	2.19
B363380		5.04	0.059		<0.5	8.29	138	1580	3.1	6	2.04	<0.5	7	56	50	2.51
B363381		2.04	0.281		<0.5	7.98	266	1610	2.8	21	2.43	<0.5	9	85	60	2.52
B363382		1.92	0.605		<0.5	7.65	327	1520	2.7	25	2.42	<0.5	10	58	61	2.41
B363383		2.84	0.033		<0.5	8.29	158	1660	2.9	3	2.46	<0.5	7	84	34	2.56
B363384		3.08	0.038		<0.5	7.97	134	1370	3.3	5	1.99	0.5	7	60	30	2.18
B363385		4.42	0.026		<0.5	8.45	158	1750	2.8	2	2.36	<0.5	8	81	44	2.78
B363386		4.42	0.060		<0.5	8.34	178	1490	3.3	2	2.21	<0.5	6	54	24	2.34
B363387		5.06	0.068		<0.5	8.30	611	1610	2.9	6	2.26	<0.5	8	87	44	2.42
B363388		5.80	0.191		<0.5	8.44	548	1670	2.9	10	2.33	<0.5	11	60	90	2.80
B363389		0.04	0.181													
B363390		0.10	2.76		<0.5	7.67	2230	760	12.4	2	0.01	<0.5	<1	152	105	3.58
B363391		4.98	0.057		1.1	7.57	467	1000	2.8	2	3.09	3.8	7	80	36	2.41
B363392		4.74	0.008		<0.5	8.78	62	1950	3.3	<2	2.83	<0.5	10	62	28	3.02
B363393		2.14	0.479		0.5	7.58	63	1200	2.6	11	3.09	<0.5	6	77	32	2.00
B363394		4.56	0.086		<0.5	8.65	107	1780	3.0	5	2.52	<0.5	6	63	66	2.79
B363395		6.62	0.071		2.0	8.30	140	1540	2.9	6	2.50	0.9	8	91	50	2.68
B363396		0.98	<0.005		<0.5	0.12	6	20	<0.5	<2	18.00	<0.5	<1	4	2	0.10
B363397		5.82	0.014		<0.5	8.59	35	1540	3.6	11	2.39	<0.5	9	90	34	2.42
B363398		4.64	0.170		<0.5	8.05	45	1520	2.8	10	2.47	<0.5	8	56	40	2.38
B363399		5.98	0.399		<0.5	7.70	152	1440	2.6	10	2.30	<0.5	7	84	59	2.28
B363400		6.32	0.020		<0.5	7.11	104	1640	2.8	4	2.39	<0.5	8	54	35	2.46
B363401		3.06	0.232		<0.5	7.31	78	1550	2.9	6	2.33	<0.5	7	60	31	2.43
B363402		3.16	0.059		<0.5	7.22	27	1560	2.9	12	2.33	<0.5	9	89	36	2.45
B363403		5.84	0.035		<0.5	7.13	325	1510	3.2	6	2.21	<0.5	8	58	28	2.40

Comments: Additional value for Au-AA23 sample B363360 is 0.149ppm.

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05070531

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B363364		0.01	3.54	0.91	288	3	1.60	22	660	23	0.13	<5	491	0.31	37	20
B363365		0.03	3.90	0.71	270	4	1.39	20	520	162	0.30	49	346	0.24	30	40
B363366		0.01	3.46	0.94	295	4	1.50	23	650	23	0.08	<5	446	0.30	37	20
B363367		0.02	3.56	0.98	292	4	1.39	23	620	26	0.12	<5	416	0.30	36	20
B363368		0.01	3.59	0.89	290	3	1.63	21	620	27	0.08	<5	473	0.30	36	10
B363369																
B363370		<0.01	1.78	1.38	445	3	3.09	55	680	19	0.63	<5	216	0.30	90	<10
B363371		0.01	3.99	0.95	246	5	1.54	25	660	25	0.15	<5	448	0.32	46	30
B363372		0.01	3.62	0.92	250	2	1.49	24	640	22	0.20	<5	466	0.30	38	30
B363373		0.02	3.67	0.94	253	4	1.36	22	610	20	0.14	<5	410	0.29	35	40
B363374		0.01	3.70	0.98	283	2	1.66	24	690	26	0.13	<5	489	0.33	40	30
B363375		0.01	3.74	0.97	228	1	1.68	23	700	24	0.17	<5	503	0.32	39	30
B363376		<0.01	0.04	11.80	157	<1	0.02	6	470	3	0.01	<5	114	<0.01	3	<10
B363377		0.02	3.96	0.84	243	2	1.54	23	570	28	0.09	<5	419	0.27	33	20
B363378		0.01	3.36	0.88	295	1	1.68	23	600	25	0.06	<5	455	0.29	34	20
B363379		0.01	3.82	0.80	240	2	1.63	21	570	25	0.11	<5	439	0.28	33	40
B363380		0.02	3.99	0.92	252	4	1.56	20	640	26	0.07	<5	437	0.30	37	40
B363381		0.01	3.83	0.92	270	2	1.57	24	660	23	0.23	<5	488	0.32	39	30
B363382		0.01	3.83	0.89	269	3	1.48	24	630	27	0.24	<5	455	0.30	37	20
B363383		0.02	3.78	0.92	273	1	1.67	25	670	23	0.18	9	509	0.31	38	20
B363384		0.02	4.04	0.79	267	1	1.67	23	570	32	0.09	7	413	0.27	33	30
B363385		0.01	3.48	1.14	324	2	1.59	28	740	31	0.06	14	487	0.35	43	30
B363386		0.01	3.98	0.82	297	1	1.67	20	610	35	0.11	<5	450	0.28	34	20
B363387		0.01	4.02	0.90	266	1	1.64	25	660	25	0.23	<5	497	0.31	37	70
B363388		0.01	4.13	0.92	269	3	1.59	24	670	23	0.42	<5	500	0.32	38	60
B363389																
B363390		0.07	3.26	0.39	73	2	0.09	12	340	31	0.02	157	146	0.18	105	10
B363391		0.08	3.43	0.67	929	1	0.42	19	620	341	0.42	128	210	0.27	36	10
B363392		0.02	3.65	0.97	394	1	1.73	27	790	28	0.12	17	550	0.37	45	10
B363393		0.02	3.91	0.56	462	1	1.15	21	550	28	0.22	18	305	0.25	31	10
B363394		0.02	4.01	0.91	332	2	1.62	25	740	27	0.29	8	503	0.33	43	60
B363395		0.02	3.65	0.83	514	2	1.18	24	690	183	0.25	22	386	0.31	39	20
B363396		<0.01	0.03	10.75	142	<1	0.01	5	450	3	0.01	<5	111	<0.01	2	<10
B363397		0.01	3.49	0.93	269	1	1.76	22	650	22	0.15	<5	510	0.30	37	<10
B363398		0.01	3.70	0.88	291	2	1.68	22	630	26	0.15	<5	501	0.30	36	10
B363399		0.01	3.76	0.79	225	2	1.59	22	600	21	0.23	<5	459	0.28	33	30
B363400		0.01	3.30	0.81	277	1	1.84	20	690	23	0.10	5	497	0.32	38	10
B363401		0.01	3.38	0.77	269	1	1.76	19	650	25	0.14	<5	499	0.31	37	10
B363402		0.01	3.35	0.79	276	<1	1.72	23	650	23	0.12	<5	489	0.31	38	<10
B363403		0.01	3.58	0.74	244	1	1.77	20	620	25	0.16	<5	466	0.29	35	10

Comments: Additional value for Au-AA23 sample B363360 is 0.149ppm.

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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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VANCOUVER BC V6C 2B3

Finalized Date: 8-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05070531

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
B363364		61
B363365		76
B363366		74
B363367		64
B363368		69
B363369		
B363370		205
B363371		61
B363372		49
B363373		52
B363374		63
B363375		53
B363376		9
B363377		68
B363378		66
B363379		55
B363380		77
B363381		54
B363382		71
B363383		48
B363384		116
B363385		132
B363386		75
B363387		54
B363388		48
B363389		
B363390		18
B363391		563
B363392		136
B363393		65
B363394		60
B363395		215
B363396		7
B363397		45
B363398		56
B363399		36
B363400		52
B363401		54
B363402		54
B363403		42

Comments: Additional value for Au-AA23 sample B363360 is 0.149ppm.

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05070531

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B363404		2.38	0.028		<0.5	7.07	169	1060	3.7	4	1.86	<0.5	5	76	15	1.77
B363405		3.40	0.018		<0.5	6.96	204	1400	3.4	5	2.23	<0.5	8	47	19	2.39
B363406		5.72	0.029		<0.5	7.28	319	1510	3.1	5	2.52	<0.5	10	73	23	2.47
B363407		5.16	0.020		<0.5	6.95	132	1400	3.3	3	2.23	<0.5	7	51	19	2.23
B363408		5.16	0.024		<0.5	7.66	326	1570	3.1	3	2.39	<0.5	8	84	25	2.49
B363409		0.04	0.034													
B363410		0.12	0.455		2.2	8.31	7	1050	1.2	4	1.49	<0.5	7	13	7210	3.28
B363411		6.96	0.032		<0.5	7.40	170	1510	3.3	5	2.40	<0.5	9	53	37	2.41
B363412		2.74	0.041		<0.5	7.13	52	1660	3.0	2	2.60	<0.5	9	71	46	2.45
B363413		4.24	0.031		<0.5	7.42	220	1660	3.1	5	2.61	<0.5	9	56	30	2.61
B363414		4.72	0.033		<0.5	6.85	208	1450	3.1	3	2.33	<0.5	9	80	23	2.21
B363415		3.68	0.019		<0.5	7.44	36	1550	3.0	2	2.41	<0.5	8	52	22	2.34
B363416		0.64	<0.005		<0.5	0.13	<5	20	<0.5	<2	19.45	<0.5	1	10	2	0.12
B363417		5.62	0.031		<0.5	7.67	39	1450	3.2	5	2.32	<0.5	8	53	17	2.34
B363418		5.58	0.024		<0.5	7.30	78	1420	3.1	3	2.20	<0.5	7	77	23	2.20
B363419		5.50	0.039		<0.5	7.16	198	1590	3.1	7	2.42	<0.5	8	54	26	2.51
B363420		4.80	0.015		<0.5	7.88	68	1580	3.2	3	2.61	<0.5	7	92	21	2.40
B363421		2.32	0.096		<0.5	7.40	24	1670	3.2	4	2.69	<0.5	9	55	25	2.63
B363422		2.82	0.039		<0.5	7.85	24	1620	3.0	9	2.52	<0.5	7	97	27	2.63
B363423		4.30	0.014		<0.5	7.12	119	1680	3.1	3	2.71	<0.5	7	81	10	2.53

Comments: Additional value for Au-AA23 sample B363360 is 0.149ppm.

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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Finalized Date: 8-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05070531

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B363404		0.01	3.87	0.55	240	1	1.66	14	430	33	0.07	<5	350	0.21	25	20
B363405		0.01	3.30	0.80	299	1	1.72	20	630	28	0.08	6	403	0.30	36	20
B363406		0.01	3.37	0.82	295	1	1.88	21	650	28	0.10	9	468	0.31	38	20
B363407		0.01	3.42	0.69	263	<1	1.83	18	580	30	0.09	<5	462	0.28	33	10
B363408		<0.01	3.64	0.79	286	<1	1.89	22	650	35	0.12	<5	507	0.32	38	10
B363409																
B363410		0.03	3.43	1.03	481	2	3.48	9	1950	12	0.22	<5	663	0.33	172	<10
B363411		0.01	3.59	0.74	255	<1	1.92	20	640	27	0.16	<5	495	0.31	37	20
B363412		0.02	3.70	0.74	288	<1	1.67	19	680	26	0.17	10	450	0.32	39	20
B363413		0.01	3.44	0.79	305	2	1.91	23	710	25	0.15	7	498	0.34	41	20
B363414		0.01	3.47	0.65	284	1	1.80	20	620	31	0.09	5	448	0.29	35	20
B363415		0.02	3.44	0.73	288	<1	1.86	20	670	26	0.08	8	466	0.32	39	20
B363416		<0.01	0.04	11.20	170	<1	0.02	2	510	<2	<0.01	<5	122	<0.01	3	<10
B363417		0.01	3.44	0.73	280	1	1.86	18	610	29	0.08	<5	486	0.29	34	20
B363418		0.01	3.68	0.69	231	1	1.85	20	570	30	0.10	<5	479	0.27	33	10
B363419		0.01	3.40	0.77	290	<1	1.93	22	660	26	0.13	<5	519	0.32	39	10
B363420		0.01	3.50	0.75	282	1	1.76	22	640	27	0.08	6	473	0.30	36	20
B363421		<0.01	3.46	0.80	287	<1	1.98	22	710	25	0.12	<5	546	0.33	40	10
B363422		<0.01	3.39	0.82	275	1	1.86	23	670	25	0.14	5	518	0.32	39	10
B363423		<0.01	3.27	0.79	317	<1	1.88	24	700	28	0.06	5	525	0.33	41	10

Comments: Additional value for Au-AA23 sample B363360 is 0.149ppm.

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Finalized Date: 8-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05070531

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
B363404		46
B363405		63
B363406		57
B363407		46
B363408		63
B363409		
B363410		60
B363411		47
B363412		50
B363413		61
B363414		62
B363415		61
B363416		7
B363417		58
B363418		42
B363419		59
B363420		48
B363421		51
B363422		48
B363423		65

Comments: Additional value for Au-AA23 sample B363360 is 0.149ppm.

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STRATAGOLD CORPORATION
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Finalized D(3-SEP-2005
Account: STRGOL

CERTIFICATE VA05072072

Project: Dublin Gulch-1735

P.O. No.:

This report is for 71 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 25-AUG-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

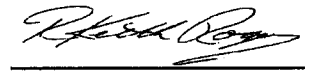
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 8-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05072072

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B363553		1.74	0.013	<0.5	7.54	170	1460	3.2	<2	2.20	<0.5	6	30	21	2.48	0.05
B363554		1.20	0.009	<0.5	7.56	219	1280	3.7	2	1.97	<0.5	4	122	16	2.12	0.04
B363555		3.46	0.045	<0.5	7.69	512	1580	3.1	2	2.09	<0.5	6	30	38	2.52	0.02
B363556		0.70	<0.005	<0.5	0.13	<5	20	<0.5	<2	18.95	<0.5	1	8	<1	0.11	0.01
B363557		2.62	0.009	<0.5	7.49	310	1560	3.1	<2	2.24	<0.5	7	33	27	2.58	0.01
B363558		4.50	0.027	<0.5	7.42	352	1460	3.4	4	1.92	<0.5	6	91	33	2.43	0.03
B363559		0.58	0.025	<0.5	7.40	414	1480	3.1	3	1.92	<0.5	5	25	44	2.26	0.01
B363560		0.44	0.041	<0.5	7.49	797	1530	3.0	2	1.70	<0.5	7	25	54	2.41	0.02
B363561		0.68	0.018	<0.5	7.39	203	1660	2.8	2	2.04	<0.5	6	43	38	2.55	0.03
B363562		0.78	0.027	<0.5	7.35	278	1690	2.9	3	1.92	<0.5	8	29	39	2.72	0.03
B363563		7.06	0.038	<0.5	7.51	306	1510	3.1	<2	2.09	<0.5	6	43	28	2.41	0.01
B363564		4.74	0.008	<0.5	7.95	203	1710	2.9	<2	2.50	<0.5	6	47	21	2.68	0.02
B363565		3.06	0.018	<0.5	7.39	364	1620	2.9	<2	2.25	<0.5	8	29	26	2.63	0.02
B363566		3.68	0.031	<0.5	7.22	279	1530	3.3	2	2.22	<0.5	6	41	15	2.37	0.02
B363567		4.38	0.046	<0.5	7.28	670	1460	3.1	4	2.02	<0.5	7	26	25	2.31	0.02
B363568		2.04	0.056	<0.5	7.64	689	1500	3.2	5	2.18	<0.5	7	40	23	2.35	0.01
B363569		0.04	0.059													
B363570		0.10	1.445	<0.5	6.85	1170	690	5.7	<2	0.01	0.5	6	196	38	3.57	0.08
B363571		1.80	0.016	<0.5	8.00	332	1510	3.4	<2	2.16	<0.5	6	28	33	2.26	0.01
B363572		1.68	0.089	<0.5	8.22	701	1600	3.5	5	2.18	<0.5	6	48	43	2.30	0.01
B363573		4.14	0.169	<0.5	7.67	535	1620	3.0	9	2.20	<0.5	5	58	42	2.48	0.01
B363574		2.74	0.028	<0.5	7.91	442	1730	3.0	2	2.34	<0.5	7	83	34	2.64	0.01
B363575		1.18	0.047	<0.5	8.06	297	1680	3.2	<2	2.39	<0.5	5	63	24	2.61	0.01
B363576		0.74	<0.005	<0.5	0.15	<5	20	<0.5	<2	20.6	<0.5	<1	35	3	0.15	<0.01
B363577		2.18	0.026	<0.5	7.57	270	1500	2.9	7	2.10	<0.5	7	48	34	2.38	0.01
B363578		3.90	0.016	<0.5	7.63	264	1610	3.1	<2	2.08	<0.5	6	66	25	2.48	0.01
B363579		2.30	0.036	<0.5	8.12	305	1840	3.2	10	2.22	<0.5	8	46	61	2.82	0.01
B363580		3.98	0.093	<0.5	7.48	454	1570	3.0	14	2.14	<0.5	7	63	61	2.62	0.02
B363581		1.78	0.738	<0.5	7.68	214	1740	3.2	26	1.70	<0.5	7	35	38	2.53	0.02
B363582		1.34	0.014	<0.5	8.19	266	1950	3.5	<2	1.92	<0.5	6	58	18	2.74	0.02
B363583		4.22	0.132	<0.5	7.76	784	1680	3.1	8	2.60	<0.5	8	41	25	2.62	0.02
B363584		4.64	0.280	<0.5	7.78	1920	1660	3.0	10	2.30	<0.5	8	62	45	2.57	0.02
B363585		3.70	0.031	<0.5	7.72	553	1730	2.9	4	2.89	<0.5	5	48	51	2.58	0.02
B363586		1.26	0.146	1.5	7.94	1685	930	3.6	18	1.56	1.2	6	57	43	2.85	0.15
B363587		3.88	0.027	<0.5	7.45	610	1480	2.7	<2	2.51	<0.5	5	37	23	2.28	0.01
B363588		5.28	0.099	<0.5	7.18	1520	1260	2.6	8	1.42	<0.5	7	55	61	2.47	0.02
B363589		0.04	0.097													
B363590		0.10	0.086	0.5	7.19	126	630	2.8	2	0.55	<0.5	60	1245	428	8.94	0.04
B363591		2.40	0.035	<0.5	7.26	388	1480	2.8	3	1.12	<0.5	6	25	58	2.28	0.02
B363592		2.80	0.295	<0.5	7.50	887	1430	2.7	19	1.80	<0.5	8	45	82	2.56	0.01

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 8-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05072072

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B363553		3.73	0.80	265	<1	1.75	17	580	18	0.01	<5	447	0.29	36	10	44
B363554		3.91	0.70	262	<1	1.77	15	500	25	0.01	<5	408	0.26	33	<10	44
B363555		3.67	0.82	228	1	1.67	15	640	20	0.02	6	456	0.31	38	10	43
B363556		0.04	11.30	150	<1	0.02	<1	420	2	0.01	<5	106	0.01	2	<10	7
B363557		3.45	0.84	334	<1	1.68	20	620	24	0.01	6	452	0.31	38	10	63
B363558		3.71	0.78	257	<1	1.58	16	620	26	0.01	12	386	0.32	39	10	63
B363559		3.65	0.76	200	1	1.58	16	600	21	0.01	<5	422	0.29	34	<10	40
B363560		3.66	0.80	180	1	1.55	16	610	14	0.02	9	421	0.30	35	10	36
B363561		3.38	0.85	232	1	1.59	19	670	16	0.01	5	442	0.32	39	10	38
B363562		3.51	0.89	226	<1	1.58	18	670	18	0.01	5	426	0.34	42	10	40
B363563		3.69	0.79	240	<1	1.65	17	610	22	0.01	5	443	0.31	36	10	44
B363564		3.56	0.87	288	1	1.81	19	650	23	0.01	<5	502	0.32	39	<10	52
B363565		3.37	0.85	272	1	1.63	19	650	21	0.01	<5	458	0.33	39	10	53
B363566		3.62	0.76	269	<1	1.76	18	600	24	0.01	<5	451	0.30	36	10	52
B363567		3.71	0.75	227	<1	1.65	17	570	22	0.02	<5	430	0.30	35	20	44
B363568		3.71	0.82	239	1	1.73	17	590	19	0.02	<5	464	0.31	37	<10	48
B363569																
B363570		2.54	0.33	85	2	0.10	15	290	22	0.02	111	89	0.26	86	10	45
B363571		3.80	0.78	246	<1	1.72	16	600	39	0.02	<5	484	0.31	37	10	64
B363572		3.69	0.77	208	1	1.77	19	640	36	0.05	5	483	0.31	40	10	61
B363573		3.83	0.80	241	5	1.72	21	690	29	0.06	<5	491	0.31	38	20	49
B363574		3.60	0.87	256	2	1.77	23	710	27	0.03	<5	529	0.33	40	10	48
B363575		3.72	0.85	280	1	1.88	31	700	29	0.01	<5	534	0.33	40	<10	60
B363576		0.04	11.70	173	1	0.03	5	580	4	0.01	5	123	0.01	2	<10	7
B363577		3.89	0.78	291	1	1.71	18	640	36	0.01	<5	477	0.28	36	10	65
B363578		3.64	0.85	268	2	1.66	21	680	29	0.01	<5	467	0.30	36	10	48
B363579		3.87	0.86	282	2	1.72	21	740	23	0.04	<5	512	0.33	41	30	50
B363580		3.49	0.50	267	2	1.50	24	750	26	0.12	12	345	0.32	42	20	63
B363581		4.28	0.43	250	2	1.44	23	660	37	0.04	13	325	0.29	38	20	68
B363582		4.16	0.52	281	3	1.51	22	720	34	0.04	21	347	0.32	42	20	79
B363583		3.81	0.59	383	2	1.52	24	720	41	0.06	13	389	0.32	42	10	77
B363584		3.98	0.60	294	2	1.53	21	680	30	0.09	11	398	0.30	40	20	50
B363585		4.15	0.38	345	3	1.58	23	720	31	0.07	23	380	0.32	42	20	54
B363586		3.58	0.37	330	7	0.41	20	720	274	0.03	19	105	0.29	40	30	452
B363587		3.97	0.46	304	2	1.47	19	670	26	0.07	13	347	0.27	35	20	73
B363588		3.81	0.45	262	5	1.07	19	590	44	0.11	18	232	0.25	33	10	60
B363589																
B363590		2.35	0.62	418	11	0.13	510	350	166	0.02	13	55	0.25	97	30	658
B363591		3.92	0.59	185	1	1.32	15	510	23	0.03	11	293	0.24	30	10	31
B363592		3.60	0.72	219	2	1.46	16	560	21	0.08	<5	400	0.27	34	20	41

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 8-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05072072

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B363593		5.84	0.206	<0.5	7.17	468	1360	2.7	21	2.05	<0.5	7	28	42	2.20	0.01
B363594		5.56	0.037	<0.5	7.41	680	1320	2.9	4	2.15	<0.5	7	49	27	2.17	0.01
B363595		5.76	0.058	<0.5	7.48	349	1510	3.1	4	2.27	<0.5	8	31	41	2.42	0.01
B363596		0.88	<0.005	<0.5	0.17	<5	20	<0.5	<2	19.30	<0.5	<1	7	2	0.14	<0.01
B363597		4.44	0.068	<0.5	7.36	338	1420	3.0	12	2.10	<0.5	8	30	20	2.31	0.01
B363598		4.40	0.086	<0.5	7.51	122	1450	2.9	<2	2.33	<0.5	7	44	19	2.38	0.02
B363599		4.10	0.165	<0.5	7.16	821	1230	2.7	12	2.12	<0.5	8	28	54	2.30	0.02
B363600		5.10	0.210	0.7	7.19	791	1190	2.4	13	2.04	<0.5	9	57	70	2.49	0.03
B363601		2.16	0.031	<0.5	7.62	650	1600	3.1	2	2.32	<0.5	9	33	39	2.56	0.02
B363602		2.30	0.033	<0.5	7.75	591	1640	3.1	2	2.29	<0.5	9	64	44	2.57	0.02
B363603		4.64	0.253	<0.5	7.89	659	1650	3.2	6	2.37	<0.5	9	36	51	2.71	0.02
B363604		5.76	0.190	<0.5	7.41	278	1440	2.4	13	2.33	<0.5	11	85	36	3.51	0.01
B363605		5.50	0.105	<0.5	7.35	583	1390	2.4	8	2.47	<0.5	13	75	33	3.38	0.01
B363606		7.68	0.048	<0.5	7.72	587	1440	2.4	6	2.53	<0.5	13	91	16	3.73	0.01
B363607		4.44	0.460	<0.5	7.22	869	1110	2.3	34	3.58	<0.5	13	63	26	3.55	0.02
B363608		6.00	0.033	<0.5	7.48	448	1470	2.4	2	2.37	<0.5	11	91	20	3.64	0.01
B363609		0.04	0.024													
B363610		0.10	2.73	<0.5	7.60	2070	720	12.8	2	0.01	<0.5	1	144	99	3.40	0.10
B363611		6.02	0.025	<0.5	7.81	202	1500	2.5	2	2.68	<0.5	12	72	21	3.75	0.03
B363612		6.72	0.072	<0.5	7.41	482	1410	2.9	5	2.68	<0.5	10	66	50	2.98	0.01
B363613		5.10	0.515	<0.5	7.25	1365	1320	2.6	21	2.34	<0.5	12	41	83	2.74	0.01
B363614		1.38	0.077	<0.5	7.21	1260	1360	2.7	9	2.35	<0.5	15	57	49	2.51	0.01
B363615		6.36	0.125	<0.5	7.48	847	1350	2.8	13	2.44	<0.5	10	48	99	2.64	0.01
B363616		0.88	<0.005	<0.5	0.13	<5	20	<0.5	<2	19.85	<0.5	1	5	3	0.12	<0.01
B363617		5.80	0.231	<0.5	7.51	1870	1440	2.9	17	2.67	<0.5	13	46	107	2.86	0.01
B363618		6.06	0.114	<0.5	7.32	550	1290	2.7	9	2.68	<0.5	11	59	99	2.94	0.01
B363619		5.66	0.064	<0.5	7.82	374	1370	2.7	5	2.42	<0.5	11	68	55	3.44	0.01
B363620		7.10	0.263	<0.5	7.31	922	1340	2.5	20	2.50	<0.5	14	86	48	3.47	0.01
B363621		2.36	0.091	<0.5	7.50	306	1330	2.6	11	2.68	<0.5	14	72	55	3.73	0.01
B363622		2.32	0.116	<0.5	7.17	317	1270	2.5	7	2.55	<0.5	14	89	47	3.48	0.01
B363623		6.20	0.299	<0.5	7.56	283	1330	2.6	8	2.51	<0.5	12	73	40	3.63	0.01

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 8-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05072072

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B363593		3.67	0.72	229	2	1.47	18	550	19	0.03	<5	379	0.27	32	10	39
B363594		3.77	0.67	236	2	1.67	18	550	23	0.11	<5	422	0.27	31	10	42
B363595		3.45	0.79	269	2	1.66	20	640	17	0.10	5	444	0.31	37	20	43
B363596		0.05	11.00	147	<1	0.01	1	470	<2	0.02	<5	101	0.01	3	<10	7
B363597		3.56	0.75	266	1	1.63	18	590	21	0.04	<5	422	0.29	34	20	50
B363598		3.47	0.76	317	1	1.66	19	590	25	0.06	10	437	0.29	35	10	60
B363599		3.64	0.44	349	2	1.12	17	590	79	0.39	38	244	0.27	34	20	105
B363600		3.58	0.53	335	2	1.26	17	580	102	0.27	34	248	0.26	40	30	138
B363601		3.31	0.83	282	1	1.69	21	650	19	0.09	9	487	0.31	40	10	52
B363602		3.59	0.85	279	2	1.70	21	650	21	0.10	5	496	0.33	43	20	54
B363603		3.73	0.87	274	2	1.73	22	680	17	0.12	6	502	0.32	43	20	51
B363604		3.08	1.34	410	2	1.50	32	740	17	0.09	6	438	0.40	94	10	94
B363605		3.11	1.19	411	2	1.40	34	730	17	0.11	7	382	0.40	101	10	97
B363606		2.85	1.33	449	2	1.37	35	790	29	0.10	12	376	0.42	104	10	107
B363607		2.77	0.98	485	2	1.02	30	670	48	0.68	18	285	0.34	86	20	75
B363608		2.82	1.47	452	4	1.51	35	750	16	0.11	<5	437	0.40	102	20	104
B363609																
B363610		3.10	0.38	70	3	0.09	9	330	27	0.02	152	141	0.23	100	10	16
B363611		2.99	1.49	422	2	1.52	34	810	15	0.14	5	410	0.43	102	10	89
B363612		2.73	1.14	308	2	1.70	20	690	16	0.28	5	495	0.31	58	<10	49
B363613		3.61	0.99	252	2	1.46	9	580	22	0.48	6	474	0.25	45	10	33
B363614		3.71	1.05	266	2	1.60	11	580	18	0.21	<5	470	0.27	46	10	35
B363615		3.75	1.06	246	4	1.60	12	610	14	0.42	<5	502	0.26	46	10	28
B363616		0.04	11.25	180	<1	0.02	<1	500	3	0.01	<5	111	0.01	2	<10	7
B363617		3.77	1.12	247	2	1.61	10	660	14	0.52	<5	519	0.30	52	10	32
B363618		3.28	1.04	326	2	1.65	10	620	19	0.53	<5	501	0.28	52	10	42
B363619		3.36	1.33	396	2	1.61	32	710	20	0.23	<5	453	0.39	90	10	76
B363620		3.21	1.32	352	4	1.55	31	730	15	0.25	<5	417	0.40	94	10	77
B363621		3.09	1.39	413	2	1.57	32	740	16	0.24	5	441	0.41	97	10	90
B363622		2.90	1.33	396	4	1.48	30	720	15	0.20	6	418	0.39	92	10	87
B363623		2.92	1.41	408	2	1.55	34	730	16	0.15	5	439	0.40	95	10	93

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Da 3-SEP-2005
Account: STRGOL

CERTIFICATE VA05072073

Project: Dublin Gulch-1735

P.O. No.:

This report is for 96 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 25-AUG-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
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VANCOUVER BC V6C 2B3

Finalized Date: 13-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05072073

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B381481		1.18	0.006				<0.5	9.15	82	800	2.9	3	1.34	<0.5	16	78
B381482		1.24	0.009				<0.5	7.67	51	620	2.4	3	1.33	<0.5	16	159
B381483		1.22	<0.005				<0.5	6.49	25	650	2.0	<2	0.75	<0.5	10	74
B381484		1.78	<0.005				<0.5	5.57	87	750	1.5	<2	0.19	<0.5	10	219
B381485		4.44	0.005				<0.5	5.00	72	450	1.3	<2	1.24	<0.5	9	62
B381486		2.00	0.015				<0.5	8.18	94	1150	2.3	<2	2.20	<0.5	9	145
B381487		1.10	0.036				<0.5	7.02	539	650	2.1	<2	0.95	<0.5	3	9
B381488		4.18	0.028				<0.5	7.28	309	1040	2.0	<2	1.30	<0.5	4	88
B381489		0.04	0.036													
B381490		0.10	0.091				<0.5	6.91	114	590	2.6	<2	0.53	<0.5	61	1185
B381491		5.40	0.007				<0.5	7.45	60	630	1.9	<2	1.70	<0.5	13	94
B381492		4.94	<0.005				<0.5	7.59	23	910	2.2	<2	1.82	<0.5	15	154
B381493		3.46	0.033				<0.5	4.74	230	500	1.3	<2	1.33	<0.5	7	99
B381494		2.26	<0.005				<0.5	9.10	19	1560	2.4	<2	0.80	<0.5	16	146
B381495		1.80	<0.005				<0.5	9.47	18	1470	2.6	<2	0.45	<0.5	13	106
B381496		0.98	<0.005				<0.5	0.14	<5	20	<0.5	<2	19.35	<0.5	<1	5
B381497		2.82	<0.005				<0.5	1.68	51	160	<0.5	<2	0.46	<0.5	4	102
B381498		6.02	0.037				<0.5	8.28	115	820	2.2	<2	1.30	<0.5	13	162
B381499		5.88	0.007				<0.5	9.64	108	960	2.5	<2	0.88	<0.5	16	92
B381500		4.80	0.005				<0.5	8.73	44	910	2.2	<2	0.51	<0.5	14	155
B381501		2.06	<0.005				<0.5	8.94	32	870	2.4	<2	0.60	<0.5	18	112
B381502		2.02	<0.005				<0.5	9.30	52	960	2.4	<2	0.56	<0.5	18	169
B381503		4.20	0.005				<0.5	7.91	17	830	2.0	<2	0.71	<0.5	16	80
B381504		5.74	0.010				<0.5	8.30	44	750	2.2	<2	0.84	<0.5	12	170
B381505		5.76	0.011				<0.5	8.49	128	2270	2.0	<2	1.55	<0.5	11	61
B381506		4.86	<0.005				<0.5	9.89	55	1830	2.6	<2	0.63	<0.5	16	150
B381507		4.74	0.005				<0.5	7.39	104	1050	2.0	<2	1.33	<0.5	12	55
B381508		3.34	<0.005				<0.5	10.00	20	1360	2.7	<2	0.26	<0.5	16	161
B381509		0.04	<0.005													
B381510		0.10	2.97				<0.5	6.90	12	2070	3.1	<2	4.86	<0.5	22	136
B381511		2.88	0.008				<0.5	6.48	9	940	1.2	<2	0.36	<0.5	2	27
B381512		2.92	<0.005				<0.5	11.10	6	870	3.2	<2	0.17	0.7	13	132
B381513		4.68	<0.005				<0.5	10.10	23	900	2.7	<2	0.31	<0.5	16	75
B381514		4.98	<0.005				<0.5	7.07	26	650	1.7	<2	0.70	<0.5	10	199
B381515		5.22	<0.005				<0.5	6.43	17	600	1.6	<2	0.91	<0.5	7	91
B381516		1.28	<0.005				<0.5	0.12	<5	10	<0.5	<2	19.20	<0.5	1	8
B381517		3.28	0.026	0.040			<0.5	6.10	229	450	1.6	<2	2.11	<0.5	8	95
B381518		1.84	0.025	0.054			<0.5	10.25	66	720	2.5	<2	1.64	<0.5	13	141
B381519		5.12	0.088	0.007	0.006		<0.5	10.85	112	870	2.7	<2	1.92	<0.5	14	105
B381520		3.96	0.018				<0.5	11.50	481	870	3.1	<2	0.85	<0.5	14	147

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VANCOUVER BC V6C 2B3

Finalized Date: 13-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05072073

Sample Description	Method	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti
	Units	ppm	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%
	LOR	1	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01
B381481		27	2.70	0.01	3.60	0.78	579	<1	0.67	43	430	14	0.18	31	175	0.41
B381482		35	2.58	0.01	2.97	0.72	520	1	0.68	34	270	16	0.23	28	178	0.35
B381483		20	2.67	0.01	2.12	0.54	340	1	0.60	32	430	2	0.06	19	109	0.35
B381484		35	3.23	0.01	1.96	0.62	307	1	0.35	31	180	2	0.18	16	59	0.25
B381485		22	2.21	0.02	2.19	0.56	662	1	0.06	21	260	38	0.30	15	77	0.25
B381486		26	3.01	0.01	3.05	0.85	295	2	1.08	24	670	23	0.14	8	291	0.33
B381487		2	0.75	0.01	2.91	0.16	156	2	1.56	2	180	29	0.17	5	127	0.09
B381488		7	1.18	0.01	3.89	0.29	186	2	1.26	6	290	33	0.05	<5	212	0.13
B381489																
B381490		407	8.34	0.03	2.19	0.58	393	7	0.12	500	350	154	0.02	12	51	0.22
B381491		35	3.34	0.01	2.48	0.68	394	<1	0.74	35	300	13	0.23	21	118	0.35
B381492		30	3.92	0.01	2.86	0.75	494	<1	0.54	34	370	12	0.22	15	117	0.37
B381493		24	2.61	0.01	1.55	0.47	357	<1	0.27	18	230	2	0.14	5	94	0.22
B381494		35	4.99	0.01	3.50	0.95	373	<1	0.64	47	350	6	0.14	<5	132	0.44
B381495		25	4.67	<0.01	3.39	1.05	359	<1	0.82	42	290	3	0.10	<5	125	0.43
B381496		2	0.11	<0.01	0.04	11.10	146	<1	0.02	6	490	<2	0.01	<5	115	0.01
B381497		15	0.99	<0.01	0.57	0.25	146	<1	0.20	10	150	<2	0.08	<5	30	0.07
B381498		27	3.63	0.01	2.78	0.97	538	5	0.96	32	260	<2	0.19	<5	166	0.37
B381499		36	4.15	0.01	3.77	1.10	570	1	0.90	41	430	8	0.25	<5	194	0.43
B381500		31	4.24	0.01	3.28	1.10	531	<1	0.70	41	470	7	0.17	<5	160	0.39
B381501		25	4.23	0.01	3.05	1.00	433	<1	0.67	40	380	3	0.15	<5	183	0.46
B381502		26	4.23	0.01	3.48	1.02	407	<1	0.74	33	290	<2	0.15	<5	197	0.44
B381503		34	4.10	0.01	2.98	1.01	374	<1	0.83	37	350	2	0.23	<5	179	0.42
B381504		22	3.72	0.01	3.37	0.91	334	3	0.92	33	260	6	0.16	<5	161	0.40
B381505		18	3.74	0.01	3.77	0.84	503	<1	0.64	34	680	7	0.12	<5	150	0.34
B381506		39	4.44	0.01	3.97	0.98	411	<1	0.65	45	440	6	0.19	<5	142	0.40
B381507		19	3.16	0.01	2.87	0.79	673	<1	0.71	33	340	5	0.11	<5	154	0.31
B381508		31	4.47	0.01	3.79	1.08	442	<1	1.07	40	340	5	0.13	<5	138	0.41
B381509																
B381510		93	4.98	0.01	3.43	2.94	1030	12	2.34	64	2280	25	0.30	<5	1665	0.38
B381511		4	1.21	0.01	4.64	0.33	109	<1	1.04	6	240	53	0.07	<5	180	0.10
B381512		36	4.82	0.01	4.26	1.14	536	<1	1.05	39	290	17	0.22	<5	160	0.53
B381513		37	4.31	0.01	3.88	1.01	365	<1	1.04	42	470	11	0.25	<5	145	0.44
B381514		25	3.10	0.01	2.65	0.74	409	<1	0.68	31	300	6	0.17	<5	124	0.34
B381515		24	2.57	0.01	2.41	0.64	340	<1	0.82	24	170	3	0.25	<5	139	0.31
B381516		2	0.10	0.01	0.03	11.15	147	<1	0.02	<1	460	4	0.01	<5	114	<0.01
B381517		32	2.31	0.01	1.70	0.79	439	<1	0.98	26	500	3	0.23	<5	199	0.25
B381518		45	4.61	0.01	2.97	1.29	385	1	1.31	51	590	4	0.28	<5	292	0.43
B381519		92	5.05	0.03	3.41	1.36	587	<1	1.39	47	680	5	0.39	<5	307	0.47
B381520		37	4.79	0.02	3.61	1.17	309	<1	1.36	48	610	7	0.24	<5	295	0.49

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Finalized Date: 13-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05072073

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B381481		90	20	72
B381482		73	20	59
B381483		63	10	62
B381484		53	10	56
B381485		48	10	130
B381486		41	10	23
B381487		7	10	8
B381488		16	<10	13
B381489				
B381490		94	30	611
B381491		75	20	63
B381492		83	10	81
B381493		43	20	40
B381494		106	<10	118
B381495		102	<10	85
B381496		2	<10	5
B381497		16	<10	19
B381498		78	10	68
B381499		96	10	83
B381500		84	<10	84
B381501		91	<10	62
B381502		90	<10	59
B381503		85	<10	52
B381504		81	<10	49
B381505		80	10	62
B381506		98	<10	93
B381507		70	<10	54
B381508		96	<10	93
B381509				
B381510		164	<10	93
B381511		18	<10	12
B381512		108	10	106
B381513		96	20	80
B381514		67	<10	48
B381515		59	<10	33
B381516		2	<10	5
B381517		55	230	33
B381518		104	<10	79
B381519		111	10	90
B381520		116	190	91

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CERTIFICATE OF ANALYSIS VA05072073

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B381521		2.58	<0.005				<0.5	7.47	138	540	1.7	<2	1.15	<0.5	9	103
B381522		2.52	<0.005				<0.5	8.34	51	570	2.0	<2	0.95	<0.5	11	185
B381523		5.28	0.009				<0.5	8.76	327	620	2.3	<2	1.72	<0.5	11	86
B381524		5.04	0.030				<0.5	12.10	240	960	3.1	2	1.56	<0.5	18	118
B381525		5.20	0.042				<0.5	10.05	1480	840	3.0	3	3.32	<0.5	16	86
B381526		5.40	0.017				<0.5	10.70	327	1110	3.3	3	2.86	<0.5	16	111
B381527		4.70	0.020				<0.5	10.15	323	980	3.1	2	1.66	<0.5	13	98
B381528		5.84	0.009													
B381529		0.04	0.014				<0.5	12.10	394	1140	3.5	2	0.92	<0.5	12	147
B381530		0.10	1.440				<0.5	6.96	1260	680	6.0	3	0.01	<0.5	4	199
B381531		4.54	0.005				<0.5	11.65	128	1160	3.3	3	0.84	<0.5	18	128
B381532		5.82	<0.005				<0.5	11.45	75	960	3.5	<2	0.92	<0.5	14	99
B381533		5.30	0.017				<0.5	8.57	82	870	2.5	<2	1.12	<0.5	11	161
B381534		3.50	0.012				<0.5	5.38	204	570	1.4	<2	1.54	<0.5	7	82
B381535		4.58	<0.005				<0.5	4.62	123	540	1.1	<2	1.20	<0.5	6	177
B381536		1.02	<0.005				<0.5	0.18	10	20	<0.5	<2	19.35	<0.5	<1	5
B381537		4.88	0.008				<0.5	3.54	60	310	0.8	2	1.24	<0.5	4	172
B381538		3.82	0.010				<0.5	3.66	85	290	1.1	<2	0.36	<0.5	5	29
B381539		5.34	0.051				<0.5	4.12	623	320	1.2	3	0.86	1.3	6	176
B381540		2.88	0.033				<0.5	3.50	27	340	1.0	2	1.88	0.8	5	25
B381541		0.62	0.216				<0.5	6.16	40	820	1.3	5	1.24	<0.5	5	146
B381542		0.56	0.036				<0.5	6.57	28	780	1.3	2	1.67	<0.5	4	20
B381543		0.88	0.012				<0.5	8.06	61	1240	3.5	4	1.70	<0.5	7	128
B381544		3.78	0.043				<0.5	8.06	600	1300	4.1	3	2.32	<0.5	8	34
B381545		5.32	0.114				<0.5	8.26	182	1340	3.9	10	2.16	<0.5	7	137
B381546		6.32	0.094				<0.5	8.00	1575	1390	3.5	4	2.19	<0.5	9	33
B381547		5.22	0.061				<0.5	7.60	240	1210	3.9	3	1.92	<0.5	8	135
B381548		4.48	0.085				<0.5	7.35	1060	1330	3.2	2	2.04	<0.5	9	58
B381549		0.04	0.095													
B381550		0.10	2.85				<0.5	7.56	2120	730	13.5	<2	0.02	<0.5	<1	141
B381551		5.80	0.080				<0.5	7.93	134	1260	3.8	3	2.59	<0.5	7	132
B381552		4.76	0.033				<0.5	7.32	116	1370	3.0	16	2.14	<0.5	6	66
B381553		5.20	0.087				<0.5	7.71	165	1440	3.4	8	2.26	<0.5	9	158
B381554		5.24	0.098				<0.5	7.53	548	1260	3.2	4	2.27	<0.5	8	69
B381555		5.70	0.048				<0.5	7.34	268	1350	3.2	2	2.30	<0.5	8	150
B381556		0.80	<0.005				<0.5	0.16	12	20	<0.5	<2	19.50	<0.5	<1	8
B381557		5.84	0.032				<0.5	7.62	86	1440	3.2	2	2.38	<0.5	8	68
B381558		5.88	0.066				<0.5	7.52	884	1470	2.9	5	2.47	<0.5	10	142
B381559		6.04	0.024				<0.5	7.50	58	1390	2.9	2	2.40	<0.5	8	64
B381560		5.90	0.253				<0.5	7.76	3190	1500	3.0	13	2.56	<0.5	15	152

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Sample Description	Method	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti
	Units	ppm	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%
	LOR	1	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01
B381521		27	3.86	0.02	2.10	0.92	345	<1	1.06	27	310	4	0.21	<5	191	0.34
B381522		25	4.00	0.02	2.39	0.97	337	<1	1.10	36	340	8	0.17	<5	200	0.39
B381523		39	3.51	<0.01	2.64	1.03	373	2	1.38	35	540	11	0.28	<5	271	0.37
B381524		52	5.07	0.02	4.27	1.34	437	<1	1.38	58	720	9	0.34	<5	267	0.51
B381525		43	4.47	0.02	3.53	1.23	646	<1	1.61	47	600	10	0.34	<5	349	0.45
B381526		54	4.61	0.02	3.74	1.32	648	<1	1.59	53	670	10	0.33	<5	342	0.48
B381527		37	4.02	0.01	3.59	1.08	368	<1	1.38	43	620	14	0.20	<5	265	0.45
B381528																
B381529		25	4.10	0.01	4.84	1.09	255	<1	1.25	44	530	8	0.15	<5	232	0.53
B381530		40	3.66	0.07	2.75	0.34	88	1	0.11	21	300	28	0.02	112	89	0.26
B381531		40	4.38	0.02	4.45	1.13	259	<1	1.10	51	720	7	0.15	<5	215	0.53
B381532		31	4.81	0.02	4.11	1.12	377	<1	0.93	46	730	10	0.15	<5	226	0.47
B381533		34	2.64	0.01	3.60	0.65	350	1	0.63	33	540	7	0.16	19	156	0.40
B381534		11	1.66	0.01	2.62	0.41	351	<1	0.75	16	380	12	0.08	9	118	0.24
B381535		8	1.90	0.01	2.16	0.42	330	<1	0.82	18	120	11	0.04	5	95	0.22
B381536		1	0.14	<0.01	0.05	11.40	154	<1	0.02	5	470	<2	0.02	<5	104	0.01
B381537		11	1.32	0.02	1.40	0.23	261	2	0.59	15	100	11	0.12	6	83	0.17
B381538		14	1.62	0.02	1.32	0.19	113	<1	0.38	13	110	22	0.65	12	52	0.18
B381539		18	1.98	0.05	1.71	0.18	207	1	0.17	16	120	120	1.25	15	69	0.17
B381540		21	1.12	0.03	1.52	0.13	366	<1	0.20	10	110	60	0.58	12	95	0.15
B381541		53	1.48	0.01	3.03	0.35	222	2	0.77	11	440	23	0.18	5	199	0.22
B381542		16	1.39	0.01	3.38	0.30	272	1	0.88	7	440	26	0.12	<5	221	0.22
B381543		30	2.43	0.02	4.08	0.81	257	<1	1.52	13	630	27	0.19	<5	414	0.29
B381544		49	2.50	0.01	4.07	0.86	265	<1	1.77	10	640	26	0.30	<5	549	0.30
B381545		83	2.44	0.02	4.34	0.94	196	1	1.78	12	660	21	0.30	<5	544	0.30
B381546		88	2.50	0.01	4.20	0.94	189	1	1.68	9	660	18	0.42	<5	517	0.29
B381547		43	2.19	0.02	4.22	0.82	252	1	1.56	13	580	27	0.20	<5	459	0.28
B381548		26	2.15	0.01	3.73	0.75	253	1	1.50	17	560	26	0.20	<5	412	0.26
B381549																
B381550		100	3.36	0.10	3.19	0.37	69	2	0.09	12	320	28	0.02	151	140	0.27
B381551		28	2.47	0.02	3.77	0.94	361	<1	1.70	14	660	29	0.16	<5	492	0.29
B381552		75	2.24	0.02	3.71	0.79	232	<1	1.48	18	570	21	0.39	<5	422	0.28
B381553		60	2.41	0.01	3.82	0.78	240	1	1.68	22	610	23	0.40	<5	476	0.30
B381554		71	2.22	0.01	4.03	0.68	337	1	1.26	15	550	39	0.42	<5	382	0.27
B381555		36	2.19	0.01	3.59	0.72	292	2	1.50	21	570	26	0.27	<5	439	0.29
B381556		2	0.14	0.01	0.04	11.60	147	<1	0.03	4	440	<2	0.01	<5	106	0.01
B381557		46	2.36	0.01	4.09	0.78	321	<1	1.48	19	580	40	0.29	<5	440	0.29
B381558		63	2.43	0.01	3.76	0.87	263	1	1.61	20	610	24	0.36	<5	470	0.29
B381559		54	2.26	0.01	3.93	0.82	250	<1	1.69	17	590	21	0.33	<5	480	0.29
B381560		48	2.54	0.01	3.89	0.83	260	5	1.64	23	630	21	0.43	<5	501	0.30

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 13-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05072073

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B381521		68	<10	62
B381522		78	<10	71
B381523		81	10	55
B381524		124	10	83
B381525		106	50	71
B381526		114	60	69
B381527		101	100	62
B381528				
B381529		128	30	54
B381530		93	10	45
B381531		126	10	67
B381532		116	10	80
B381533		84	50	34
B381534		45	30	14
B381535		40	20	23
B381536		2	<10	7
B381537		28	20	13
B381538		30	20	30
B381539		33	20	250
B381540		25	20	174
B381541		30	30	34
B381542		27	30	35
B381543		40	10	42
B381544		41	10	40
B381545		42	10	26
B381546		41	20	23
B381547		37	10	38
B381548		33	20	37
B381549				
B381550		107	20	16
B381551		42	10	51
B381552		37	20	20
B381553		39	30	29
B381554		35	20	38
B381555		40	20	36
B381556		2	<10	7
B381557		40	10	51
B381558		39	20	27
B381559		39	130	25
B381560		41	10	27

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Finalized Date: 13-SEP-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05072073

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B381561		2.96	0.261				<0.5	7.33	2880	1560	2.8	8	2.09	<0.5	11	68
B381562		2.92	0.309				<0.5	7.38	1690	1580	2.8	5	2.13	<0.5	10	148
B381563		4.92	0.184				<0.5	7.34	3440	1620	2.7	4	2.07	<0.5	8	71
B381564		4.92	0.065				<0.5	7.90	739	1230	3.2	6	1.53	<0.5	10	132
B381565		4.74	0.156				<0.5	7.70	1045	1440	3.0	6	2.35	<0.5	7	40
B381566		5.00	0.057				<0.5	7.73	54	1460	3.0	5	2.36	<0.5	9	144
B381567		4.94	0.015				0.7	7.80	128	1340	2.9	3	2.05	0.5	10	32
B381568		2.80	0.289				1.3	8.09	83	570	3.5	3	1.84	0.6	8	152
B381569		0.04	0.334													
B381570		0.10	4.46				9.0	8.09	16	490	0.9	<2	2.86	1.5	17	21
B381571		0.72	>10.0			13.90	16.1	2.50	8410	390	1.0	1430	2.48	<0.5	35	10
B381572		1.50	1.050				3.5	7.75	3240	1060	3.1	93	1.48	2.8	8	162
B381573		0.82	6.90				39.0	1.92	7530	120	0.7	874	1.59	1.5	13	80
B381574		0.66	0.029				<0.5	8.14	86	1620	2.8	6	2.20	<0.5	7	150
B381575		5.60	0.079				<0.5	7.87	473	1670	2.8	4	2.54	<0.5	8	157
B381576		4.80	0.137				<0.5	8.17	198	1540	2.8	8	2.41	<0.5	10	68

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Finalized Date: 13-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05072073

Sample Description	Method Analyte Units LOR	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01
B381561		92	2.43	0.02	4.18	0.87	201	1	1.46	20	630	18	0.47	5	424	0.29
B381562		94	2.32	0.02	4.10	0.87	208	<1	1.44	21	630	17	0.40	<5	422	0.29
B381563		74	2.60	0.02	3.87	0.90	220	<1	1.54	20	620	15	0.45	6	431	0.30
B381564		32	2.78	0.03	3.99	1.17	373	1	1.45	26	720	27	0.18	6	407	0.34
B381565		47	2.64	0.04	4.03	0.99	460	<1	1.53	15	660	26	0.28	<5	459	0.32
B381566		47	2.58	0.03	3.76	0.92	399	1	1.63	19	660	28	0.28	<5	504	0.30
B381567		49	2.52	0.03	3.95	0.66	752	<1	1.11	18	630	66	0.45	8	349	0.30
B381568		32	2.71	0.05	3.56	0.43	961	1	0.14	21	590	108	1.05	8	140	0.29
B381569																
B381570		125	4.19	0.04	2.31	1.35	990	11	1.64	14	910	23	0.68	<5	409	0.37
B381571		37	1.80	0.01	1.32	0.23	942	8	0.17	8	190	596	0.67	38	106	0.08
B381572		74	3.04	0.04	3.74	0.60	768	1	0.34	22	630	214	0.73	22	162	0.28
B381573		40	1.31	0.03	0.85	0.12	721	1	0.02	5	150	854	0.47	165	70	0.06
B381574		56	2.63	0.01	4.48	0.79	406	<1	1.29	18	640	62	0.43	8	426	0.31
B381575		78	2.47	0.02	4.06	0.88	314	1	1.40	21	660	21	0.39	<5	459	0.31
B381576		108	2.77	0.02	4.47	0.79	431	1	1.45	20	640	30	0.56	<5	451	0.31

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Finalized Date: 13-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05072073

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	V	W	Zn
	Units	ppm	ppm	ppm
	LOR	1	10	2
B381561		40	20	29
B381562		38	20	19
B381563		39	20	21
B381564		54	10	53
B381565		47	10	45
B381566		45	30	42
B381567		40	20	115
B381568		38	20	164
B381569				
B381570		152	<10	97
B381571		11	10	40
B381572		39	20	505
B381573		9	10	168
B381574		43	10	68
B381575		42	20	29
B381576		41	30	36

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Finalized D 3-SEP-2005
Account: STRGOL

CERTIFICATE VA05072075

Project: Dublin Gulch-1735

P.O. No.:

This report is for 140 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 25-AUG-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

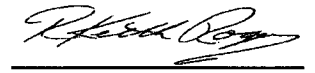
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 8-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05072075

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B381577		2.78	0.076	0.6	7.66	613	1390	2.9	9	1.63	<0.5	7	77	73	2.48	0.01
B381578		0.62	1.135	2.1	5.73	1005	780	2.3	86	0.79	<0.5	7	84	54	1.54	0.03
B381579		2.54	0.026	0.5	7.74	800	1340	2.9	<2	1.85	1.0	6	60	57	2.32	0.02
B381580		4.10	0.050	<0.5	7.88	572	1620	3.1	3	1.99	<0.5	6	81	43	2.51	<0.01
B381581		2.18	0.045	<0.5	7.97	636	1640	3.0	<2	1.86	<0.5	6	33	40	2.36	<0.01
B381582		2.06	0.037	<0.5	7.94	498	1660	3.0	<2	1.83	<0.5	6	51	36	2.35	<0.01
B381583		3.88	0.048	<0.5	7.97	673	1540	3.1	4	1.61	<0.5	5	27	46	2.27	<0.01
B381584		2.80	0.055	<0.5	7.62	1475	1400	5.0	6	1.33	<0.5	4	46	106	1.84	<0.01
B381585		1.70	0.040	<0.5	7.21	1240	1510	4.3	2	1.48	<0.5	4	30	74	1.74	<0.01
B381586		1.88	0.036	<0.5	7.45	1075	1500	4.1	2	1.50	<0.5	4	44	68	1.61	0.01
B381587		2.10	0.052	<0.5	7.56	751	1460	4.4	2	1.17	<0.5	4	28	82	1.66	0.01
B381588		2.00	0.038	<0.5	7.36	1270	1360	4.4	6	1.08	<0.5	4	45	69	1.59	0.02
B381589		0.04	0.039													
B381590		0.10	2.88	0.5	6.92	12	2080	3.2	<2	4.52	<0.5	22	130	97	5.13	0.01
B381591		4.28	0.050	<0.5	7.72	612	1600	4.1	<2	1.49	<0.5	5	28	59	2.19	0.01
B381592		4.36	0.059	<0.5	7.51	627	1600	3.0	4	1.51	<0.5	6	51	52	2.32	0.01
B381593		4.54	0.068	<0.5	7.99	668	1620	3.0	5	1.66	<0.5	6	24	47	2.33	0.01
B381594		5.56	0.087	<0.5	7.46	512	1560	2.9	7	1.38	<0.5	5	62	35	2.27	0.01
B381595		3.56	0.093	<0.5	7.59	541	1640	3.2	12	1.83	<0.5	6	65	69	2.36	0.01
B381596		0.78	<0.005	<0.5	0.16	10	20	<0.5	<2	17.75	<0.5	<1	2	3	0.12	<0.01
B381597		3.36	0.136	<0.5	7.79	766	1390	2.9	17	1.40	<0.5	7	28	47	2.11	0.01
B381598		3.92	0.091	<0.5	7.78	503	1510	3.1	4	1.33	<0.5	7	60	59	2.36	<0.01
B381599		4.54	0.189	<0.5	7.65	566	1480	3.0	21	1.64	<0.5	8	26	54	2.30	0.01
B381600		4.38	0.310	<0.5	7.00	804	1230	2.5	26	2.42	<0.5	6	52	59	1.65	0.01
B364201		1.58	0.020	<0.5	7.58	607	1370	2.8	6	1.30	<0.5	6	54	31	2.59	0.01
B364202		1.06	0.028	<0.5	7.67	611	1350	2.8	4	1.15	<0.5	6	32	35	2.51	0.01
B364203		5.56	0.031	<0.5	7.56	624	1400	2.9	3	1.71	<0.5	6	57	52	2.43	0.01
B364204		5.06	0.044	<0.5	7.63	699	1470	2.8	12	2.09	<0.5	7	52	62	2.24	<0.01
B364205		5.92	0.039	<0.5	7.57	439	1450	2.9	15	2.28	<0.5	8	28	47	2.56	<0.01
B364206		5.08	0.111	<0.5	7.70	488	1470	2.9	15	1.92	<0.5	7	59	52	2.46	<0.01
B364207		4.74	0.087	<0.5	7.81	1215	1470	3.0	10	2.35	<0.5	6	30	43	2.34	0.01
B364208		4.34	0.032	<0.5	7.60	799	1440	3.0	2	1.69	<0.5	7	53	69	2.34	<0.01
B364209		0.04	0.033													
B364210		0.10	1.490	<0.5	7.04	1255	670	5.7	<2	0.01	<0.5	4	205	40	3.70	0.05
B364211		4.50	0.045	<0.5	7.69	693	1450	2.6	4	2.65	<0.5	5	25	64	2.00	0.01
B364212		4.22	0.030	<0.5	7.96	724	1400	3.1	2	2.05	<0.5	6	50	37	2.47	<0.01
B364213		4.12	0.149	<0.5	7.92	1630	1550	3.2	14	2.00	<0.5	8	57	56	2.63	<0.01
B364214		4.22	0.025	<0.5	7.92	1675	1250	4.5	2	2.16	<0.5	4	23	67	1.58	0.01
B364215		3.68	0.055	<0.5	7.57	5850	1330	4.4	4	1.57	<0.5	5	49	18	1.59	0.01
B364216		0.94	<0.005	<0.5	0.17	22	20	<0.5	<2	19.15	<0.5	<1	5	2	0.10	<0.01

Comments: Additional Au-AA23 data for sample B364280 are 0.411 and 0.958 ppm.

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Finalized Date: 8-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05072075

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B381577		3.66	0.67	356	1	1.02	73	660	63	0.02	10	297	0.30	43	10	92
B381578		2.58	0.36	343	1	0.31	12	480	102	0.03	29	98	0.21	28	20	106
B381579		3.98	0.52	412	1	0.95	54	590	68	0.02	19	265	0.28	37	10	190
B381580		3.92	0.77	217	1	1.60	44	640	22	0.01	<5	449	0.31	40	10	47
B381581		4.12	0.73	209	<1	1.60	27	650	18	0.01	<5	430	0.30	38	10	36
B381582		4.03	0.73	201	<1	1.58	20	640	18	0.01	<5	429	0.30	38	10	36
B381583		4.28	0.66	184	2	1.54	20	630	23	0.01	<5	405	0.29	37	10	39
B381584		3.72	0.68	83	1	1.92	12	500	13	0.11	<5	418	0.18	41	<10	20
B381585		3.45	0.77	108	1	1.70	14	550	14	0.03	<5	419	0.21	45	<10	18
B381586		3.60	0.73	104	1	1.75	14	560	16	0.03	5	418	0.21	45	<10	20
B381587		3.75	0.71	93	<1	1.74	12	530	20	0.01	<5	385	0.20	43	10	21
B381588		3.74	0.60	90	<1	1.74	12	480	16	0.02	<5	366	0.18	40	10	21
B381589																
B381590		3.36	2.92	1045	13	2.20	67	2290	26	0.29	<5	1590	0.38	165	10	94
B381591		3.70	0.65	154	<1	1.71	15	580	21	0.01	6	395	0.25	40	10	35
B381592		3.71	0.69	184	<1	1.41	19	610	13	0.01	<5	389	0.29	36	10	32
B381593		4.14	0.68	188	<1	1.53	17	630	18	0.01	<5	433	0.30	37	40	32
B381594		3.69	0.76	183	<1	1.30	29	590	17	<0.01	<5	365	0.28	34	10	37
B381595		3.90	0.63	198	<1	1.39	62	610	16	0.01	6	402	0.29	38	10	35
B381596		0.05	10.90	140	<1	0.02	2	590	2	0.01	<5	96	0.01	3	<10	7
B381597		3.81	0.48	198	<1	1.43	16	590	23	0.01	6	324	0.27	34	20	35
B381598		3.76	0.61	164	<1	1.51	20	610	15	<0.01	<5	368	0.29	35	20	34
B381599		3.74	0.54	229	1	1.36	21	610	20	<0.01	<5	338	0.28	35	20	41
B381600		3.81	0.33	314	1	1.14	14	520	44	<0.01	9	281	0.23	29	20	32
B364201		3.38	0.53	172	1	1.50	20	580	25	<0.01	<5	334	0.28	33	20	50
B364202		3.43	0.53	173	1	1.52	23	590	25	<0.01	5	339	0.28	34	20	53
B364203		3.68	0.58	176	1	1.49	22	580	21	<0.01	<5	362	0.28	34	20	41
B364204		3.72	0.57	253	<1	1.39	21	590	16	<0.01	<5	375	0.28	35	20	31
B364205		3.65	0.63	205	1	1.51	24	600	19	0.01	<5	414	0.29	36	20	34
B364206		3.54	0.63	214	1	1.58	26	610	23	0.01	<5	408	0.29	35	20	46
B364207		3.72	0.56	206	2	1.59	23	610	19	0.03	<5	411	0.29	35	30	40
B364208		3.69	0.54	185	1	1.49	26	600	18	0.01	5	386	0.29	36	40	40
B364209																
B364210		2.73	0.35	88	3	0.11	18	300	27	0.02	111	92	0.23	89	10	45
B364211		4.17	0.48	196	1	1.24	18	580	20	0.01	5	379	0.26	32	40	41
B364212		3.53	0.59	217	1	1.47	23	610	23	0.01	<5	392	0.29	35	30	48
B364213		3.85	0.65	242	1	1.39	22	630	51	0.04	<5	386	0.29	37	20	47
B364214		3.84	0.46	125	<1	1.66	11	460	15	0.02	<5	347	0.16	35	20	22
B364215		4.30	0.49	61	<1	1.49	16	460	11	0.15	<5	381	0.16	36	20	11
B364216		0.06	11.45	144	<1	0.02	4	440	<2	0.01	<5	109	0.01	2	<10	8

Comments: Additional Au-AA23 data for sample B364280 are 0.411 and 0.958 ppm.

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 8-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05072075

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B364217		4.94	0.044	<0.5	7.70	3240	1450	4.3	4	1.65	<0.5	7	58	85	1.96	0.01
B364218		5.38	1.150	<0.5	7.82	5100	1520	4.5	53	1.64	<0.5	6	34	73	2.20	0.01
B364219		4.10	0.079	<0.5	7.76	4610	1450	4.5	8	1.91	<0.5	6	51	104	2.11	0.01
B364220		6.18	0.083	<0.5	7.83	5230	1300	4.6	6	2.39	<0.5	6	25	41	1.73	0.01
B364221		1.22	0.054	<0.5	7.90	2490	1270	4.8	2	1.63	<0.5	5	44	71	1.54	0.01
B364222		0.96	0.052	<0.5	7.88	2490	1260	4.7	2	1.47	<0.5	5	23	68	1.64	0.01
B364223		1.54	0.053	<0.5	7.81	609	1380	3.4	5	1.93	<0.5	5	29	77	2.17	<0.01
B364224		5.42	0.099	<0.5	7.97	858	1480	3.0	9	2.33	<0.5	7	54	55	2.38	0.01
B364225		4.20	0.234	<0.5	7.91	1160	1540	2.6	26	2.32	<0.5	8	32	110	2.55	<0.01
B364226		5.04	0.080	<0.5	7.78	497	1510	2.8	10	2.05	<0.5	5	62	65	2.39	<0.01
B364227		4.78	0.117	<0.5	7.96	362	1500	2.7	15	2.15	<0.5	8	64	64	2.41	<0.01
B364228		6.14	0.046	<0.5	7.96	314	1600	2.9	6	2.24	<0.5	7	33	67	2.59	0.01
B364229		0.04	0.057													
B364230		0.10	0.843	2.5	7.91	16	440	0.7	<2	1.89	1.0	21	97	2060	5.07	<0.01
B364231		1.76	0.056	<0.5	7.76	339	1400	3.3	4	1.99	<0.5	7	53	49	2.13	0.01
B364232		4.76	0.082	<0.5	8.03	608	1530	3.3	6	2.19	<0.5	8	28	56	2.39	0.01
B364233		4.62	0.066	<0.5	7.81	777	1460	3.0	8	2.09	<0.5	7	53	57	2.29	0.01
B364234		4.74	0.035	<0.5	8.21	280	1490	3.1	2	2.11	<0.5	8	27	60	2.41	0.01
B364235		4.56	0.094	<0.5	7.22	421	1540	2.8	<2	2.08	<0.5	9	55	59	2.47	0.01
B364236		0.84	<0.005	<0.5	0.14	<5	20	<0.5	<2	17.70	<0.5	<1	4	3	0.11	<0.01
B364237		3.98	0.111	<0.5	7.46	1340	1570	2.9	5	2.00	<0.5	9	31	64	2.54	0.01
B364238		2.90	0.156	<0.5	7.18	1310	1580	2.6	10	1.82	<0.5	9	48	97	2.63	0.01
B364239		3.86	0.270	0.7	7.35	1525	1180	2.7	16	2.62	<0.5	8	23	98	2.37	0.02
B364240		3.30	0.207	<0.5	7.39	327	1570	2.8	3	2.10	<0.5	8	52	66	2.51	0.01
B364241		2.14	0.067	<0.5	7.23	642	1560	2.8	5	1.89	<0.5	8	43	66	2.63	0.01
B364242		1.94	0.098	<0.5	7.24	769	1540	2.6	6	1.94	<0.5	8	58	54	2.50	0.01
B364243		5.34	0.088	<0.5	7.19	445	1510	2.7	8	2.05	<0.5	8	53	53	2.41	0.01
B364244		5.12	0.023	<0.5	7.07	326	1390	2.8	<2	2.44	<0.5	7	28	36	2.26	0.01
B364245		5.64	0.086	<0.5	7.21	1000	1520	2.9	10	2.24	<0.5	8	54	51	2.40	0.01
B364246		5.42	0.114	<0.5	7.16	923	1540	2.7	17	2.28	<0.5	10	60	92	2.54	0.01
B364247		5.32	0.105	<0.5	7.38	1030	1500	2.7	4	1.94	<0.5	8	25	71	2.54	0.02
B364248		5.04	0.126	<0.5	7.09	962	1500	3.2	10	3.56	<0.5	4	29	51	1.92	0.02
B364249		0.04	0.107													
B364250		0.10	0.335	2.5	8.65	<5	1100	1.2	<2	1.44	<0.5	6	8	7410	3.32	0.03
B364251		2.54	0.036	<0.5	7.32	244	1600	2.6	3	2.77	<0.5	7	22	43	2.39	0.01
B364252		4.90	0.073	<0.5	7.49	470	1510	2.8	11	2.16	<0.5	7	53	51	2.36	0.01
B364253		3.42	0.094	0.6	7.43	604	1300	2.9	8	2.56	0.9	8	50	56	2.49	0.03
B364254		4.92	0.054	<0.5	7.76	798	1560	3.4	<2	1.98	<0.5	6	57	42	2.17	0.01
B364255		5.34	0.146	<0.5	7.09	919	1320	3.1	9	2.18	<0.5	6	23	42	2.24	0.01
B364256		1.02	<0.005	<0.5	0.16	5	20	<0.5	<2	18.70	<0.5	1	3	2	0.12	<0.01

Comments: Additional Au-AA23 data for sample B364280 are 0.411 and 0.958 ppm.

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CERTIFICATE OF ANALYSIS VA05072075

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B364217		3.79	0.67	76	1	1.64	15	560	12	0.10	<5	391	0.20	44	20	15
B364218		4.15	0.63	75	1	1.65	14	590	12	0.16	5	417	0.21	45	20	14
B364219		3.81	0.65	95	1	1.65	17	560	13	0.15	5	388	0.21	44	30	15
B364220		4.27	0.47	124	<1	1.63	11	460	10	0.16	<5	409	0.16	36	30	12
B364221		3.98	0.43	85	1	1.92	13	460	14	0.09	<5	394	0.16	36	10	19
B364222		4.01	0.44	80	1	1.89	12	450	14	0.09	<5	395	0.15	36	10	18
B364223		4.02	0.56	155	1	1.57	18	550	22	0.02	<5	390	0.25	33	20	31
B364224		3.75	0.69	207	1	1.56	21	620	20	0.06	<5	455	0.29	36	20	34
B364225		4.13	0.68	202	2	1.48	22	640	18	0.09	<5	452	0.30	37	30	30
B364226		3.92	0.63	205	1	1.49	22	650	21	0.02	<5	425	0.30	37	30	35
B364227		3.88	0.72	218	1	1.60	22	640	25	0.12	<5	470	0.30	36	10	44
B364228		3.62	0.76	213	2	1.59	24	670	23	0.09	<5	475	0.32	39	20	37
B364229																
B364230		1.72	1.34	436	3	3.02	54	630	23	0.59	<5	209	0.29	90	<10	203
B364231		3.71	0.69	192	2	1.65	23	580	22	0.09	<5	438	0.28	33	40	37
B364232		3.75	0.75	196	2	1.67	24	630	20	0.11	<5	478	0.30	37	10	37
B364233		3.86	0.74	176	1	1.57	20	600	19	0.13	<5	448	0.28	35	20	30
B364234		4.11	0.78	194	2	1.63	22	630	21	0.09	<5	464	0.29	36	20	32
B364235		3.76	0.80	198	1	1.52	24	610	17	0.12	<5	434	0.29	37	20	31
B364236		0.04	11.05	144	<1	0.02	2	430	<2	0.01	<5	97	<0.01	2	<10	7
B364237		3.81	0.79	190	1	1.43	24	610	26	0.15	6	395	0.29	36	20	44
B364238		3.77	0.80	176	2	1.35	19	590	17	0.14	9	366	0.28	35	60	28
B364239		3.73	0.47	349	4	0.70	17	560	75	0.42	23	215	0.25	33	30	85
B364240		3.92	0.83	198	1	1.53	23	610	16	0.16	<5	421	0.29	37	30	29
B364241		3.55	0.86	216	3	1.44	41	610	19	0.06	<5	393	0.30	37	40	34
B364242		3.41	0.84	216	4	1.41	24	610	14	0.06	<5	397	0.29	36	40	32
B364243		3.75	0.77	203	1	1.48	23	600	16	0.11	<5	397	0.28	35	30	32
B364244		3.55	0.68	228	1	1.47	19	570	15	0.06	<5	390	0.28	34	20	31
B364245		3.80	0.67	202	1	1.47	20	590	14	0.10	<5	408	0.28	35	20	31
B364246		4.12	0.73	214	3	1.38	23	590	18	0.24	<5	402	0.29	38	30	35
B364247		3.85	0.73	207	2	1.41	20	600	18	0.15	<5	384	0.29	36	30	34
B364248		3.84	0.58	251	2	0.85	15	540	20	0.05	7	371	0.26	33	40	35
B364249																
B364250		3.71	1.18	495	2	3.24	10	1890	9	0.23	<5	663	0.33	176	<10	57
B364251		3.74	0.71	323	1	1.35	18	600	23	0.05	<5	418	0.28	35	20	55
B364252		3.78	0.72	246	3	1.48	21	590	21	0.18	<5	444	0.28	36	20	51
B364253		3.68	0.57	442	<1	0.91	47	590	236	0.40	92	300	0.27	35	20	185
B364254		3.88	0.70	235	1	1.62	22	600	28	0.09	9	431	0.26	38	40	54
B364255		3.85	0.70	271	2	1.45	18	530	36	0.16	7	403	0.25	32	20	51
B364256		0.05	11.60	155	1	0.02	3	500	<2	0.01	<5	112	0.01	3	<10	8

Comments: Additional Au-AA23 data for sample B364280 are 0.411 and 0.958 ppm.

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CERTIFICATE OF ANALYSIS VA05072075

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B364257		5.46	0.028	<0.5	7.35	331	1600	2.8	<2	2.60	<0.5	8	27	55	2.67	0.01
B364258		5.40	0.573	<0.5	7.74	691	1630	2.8	5	2.88	<0.5	7	28	24	2.65	0.01
B364259		5.46	0.080	<0.5	7.27	479	1580	2.9	5	2.37	<0.5	8	48	45	2.49	0.01
B364260		5.52	0.049	<0.5	7.48	920	1480	2.8	4	2.27	<0.5	6	30	36	2.59	0.01
B364261		2.34	0.108	<0.5	7.26	1030	1400	3.0	13	2.73	<0.5	8	55	62	2.48	0.01
B364262		2.30	0.083	<0.5	7.51	575	1440	3.1	7	2.20	<0.5	10	36	90	2.72	0.01
B364263		5.76	0.068	<0.5	7.55	494	1560	3.0	2	2.26	<0.5	9	94	59	2.56	<0.01
B364264		2.24	0.104	<0.5	7.28	227	1250	3.4	5	2.29	<0.5	7	48	49	2.13	0.01
B364265		2.10	0.157	<0.5	7.57	825	1640	2.6	22	2.27	<0.5	12	31	138	3.20	<0.01
B364266		5.16	0.209	<0.5	7.69	1105	1590	2.7	17	2.52	<0.5	9	51	96	2.64	0.01
B364267		4.46	0.311	<0.5	7.06	391	1440	2.3	15	3.38	<0.5	8	25	41	2.30	<0.01
B364268		4.86	0.075	<0.5	7.33	164	1500	2.9	6	2.38	<0.5	6	43	25	2.37	0.01
B364269		0.04	0.090													
B364270		0.10	4.32	8.9	7.90	16	490	0.9	<2	2.75	1.3	17	18	126	4.29	0.01
B364271		5.42	0.093	<0.5	7.36	428	1500	3.0	<2	2.46	<0.5	8	29	38	2.55	0.01
B364272		4.64	0.073	<0.5	7.09	628	1460	2.6	10	2.42	<0.5	7	46	34	2.45	0.01
B364273		4.82	0.319	<0.5	7.43	712	1350	3.6	7	3.19	1.0	10	24	52	2.50	0.03
B364274		4.14	0.312	0.5	7.53	431	1320	2.9	34	3.42	1.8	10	35	56	2.40	0.03
B364275		1.84	0.067	<0.5	7.75	186	1500	2.5	<2	1.42	<0.5	9	40	36	2.32	0.01
B364276		0.60	<0.005	<0.5	0.21	<5	20	<0.5	<2	20.2	<0.5	1	2	2	0.15	0.01
B364277		3.46	0.359	0.7	7.15	156	1170	2.4	7	2.46	<0.5	6	45	45	2.26	0.01
B364278		5.36	1.890	2.4	6.40	3180	850	2.2	52	2.29	2.2	29	47	77	3.17	0.02
B364279		2.38	0.369	0.7	8.02	349	1760	2.9	12	2.00	<0.5	8	54	35	2.61	0.01
B364280		3.32	0.709	0.8	7.41	1425	1550	2.8	30	2.27	<0.5	12	46	51	2.64	0.01
B364281		2.44	0.246	<0.5	7.13	679	1400	2.8	12	2.28	<0.5	12	56	65	3.04	0.01
B364282		2.46	0.444	0.7	7.13	627	1420	2.8	28	1.95	<0.5	13	47	73	3.02	0.01
B364283		5.86	0.316	0.6	7.37	943	1500	2.9	18	2.02	<0.5	12	58	87	2.86	0.02
B364284		6.04	0.353	0.7	7.64	3430	1530	2.6	14	1.70	<0.5	14	45	75	2.89	0.01
B364285		6.28	0.333	0.9	7.88	333	1360	3.1	12	1.92	1.2	7	56	69	2.76	0.02
B364286		5.02	0.242	1.1	7.77	289	990	3.3	8	1.93	2.1	8	52	82	3.08	0.03
B364287		5.24	0.297	<0.5	7.98	202	1670	2.9	13	2.33	<0.5	12	72	50	2.75	0.01
B364288		4.64	0.517	<0.5	7.47	267	1490	2.8	39	1.82	<0.5	10	42	76	2.55	0.01
B364289		0.04	0.496													
B364290		0.12	0.092	<0.5	7.25	118	610	2.8	<2	0.55	<0.5	60	1205	405	8.74	0.03
B364291		5.48	0.893	<0.5	7.50	325	1580	2.9	16	2.14	<0.5	9	55	65	2.52	0.01
B364292		3.10	1.320	1.3	7.67	467	1210	2.8	51	2.43	0.6	14	54	96	2.61	0.01
B364293		2.48	0.099	<0.5	8.11	320	1610	3.2	3	1.25	<0.5	7	57	88	3.36	0.01
B364294		2.92	1.180	1.8	7.74	201	1920	1.9	52	1.41	<0.5	6	53	70	3.16	0.02
B364295		2.94	1.575	3.3	8.02	1145	1480	2.5	71	1.76	0.7	8	61	69	2.96	0.01
B364296		0.66	<0.005	<0.5	0.20	5	30	<0.5	<2	19.95	<0.5	1	3	2	0.14	<0.01

Comments: Additional Au-AA23 data for sample B364280 are 0.411 and 0.958 ppm.

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 8-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05072075

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B364257		3.57	0.88	303	2	1.59	21	640	24	0.19	5	477	0.31	38	10	62
B364258		3.57	0.90	314	1	1.53	21	620	25	0.14	<5	503	0.31	39	10	58
B364259		3.77	0.85	284	2	1.48	22	610	23	0.16	<5	430	0.30	38	10	56
B364260		4.02	0.81	267	2	1.38	20	650	36	0.22	10	400	0.29	36	20	59
B364261		3.82	0.79	265	1	1.35	19	580	21	0.27	5	459	0.28	39	20	51
B364262		4.05	0.83	249	1	1.35	22	590	25	0.33	5	410	0.28	42	10	52
B364263		3.66	0.82	277	4	1.51	58	610	25	0.20	<5	450	0.30	38	10	55
B364264		4.50	0.60	245	1	1.50	18	440	33	0.24	<5	386	0.21	25	10	40
B364265		4.51	0.80	231	1	1.35	22	610	22	0.64	<5	461	0.29	38	30	42
B364266		4.68	0.80	243	1	1.37	20	620	23	0.39	<5	458	0.28	36	30	44
B364267		3.93	0.80	288	1	1.33	18	570	20	0.17	6	473	0.27	33	20	46
B364268		3.80	0.86	295	1	1.42	18	570	26	0.10	<5	422	0.28	34	20	56
B364269																
B364270		2.32	1.37	976	12	1.58	12	900	23	0.66	<5	402	0.37	149	<10	99
B364271		3.66	0.86	359	<1	1.33	22	630	55	0.21	6	414	0.30	39	20	104
B364272		3.61	0.83	310	1	1.36	19	600	34	0.18	8	414	0.28	35	30	57
B364273		3.68	0.65	321	2	0.71	19	640	144	0.51	48	381	0.29	35	30	278
B364274		3.74	0.67	368	2	0.55	16	580	143	0.59	23	333	0.26	30	20	335
B364275		3.41	0.75	284	3	0.85	16	630	33	0.15	18	447	0.29	34	20	74
B364276		0.05	11.85	158	<1	0.01	1	600	2	0.01	<5	120	0.01	3	<10	8
B364277		3.54	0.77	549	2	0.85	16	570	65	0.35	29	309	0.26	31	20	91
B364278		3.04	0.60	491	5	0.46	17	520	383	1.67	149	186	0.21	28	30	377
B364279		4.37	0.56	445	1	0.88	21	660	101	0.59	25	253	0.29	37	20	82
B364280		3.80	0.56	447	2	0.96	21	610	86	0.75	33	276	0.27	34	20	43
B364281		3.81	0.68	419	3	1.02	19	590	48	0.87	25	285	0.26	34	30	68
B364282		3.96	0.68	364	6	1.06	23	590	69	1.04	23	285	0.26	34	30	64
B364283		4.18	0.77	403	3	0.83	20	630	87	0.47	23	273	0.28	35	20	124
B364284		4.32	0.73	328	2	0.83	19	580	70	1.00	26	252	0.24	31	30	77
B364285		4.15	0.82	511	3	0.55	19	590	123	0.72	27	209	0.26	33	30	275
B364286		3.86	0.77	540	2	0.27	16	630	162	1.06	27	173	0.26	34	40	397
B364287		3.86	0.81	331	2	1.60	22	650	32	0.21	6	491	0.32	38	40	60
B364288		3.98	0.77	243	1	1.42	19	580	29	0.39	<5	430	0.28	32	30	47
B364289																
B364290		2.28	0.60	397	8	0.13	498	350	148	0.02	9	52	0.23	93	30	616
B364291		4.20	0.75	294	2	1.36	18	590	32	0.27	<5	412	0.30	35	20	58
B364292		3.67	0.75	409	6	0.77	17	610	76	0.42	22	290	0.29	36	30	202
B364293		4.92	0.68	263	5	1.21	17	680	55	1.25	8	284	0.28	37	30	90
B364294		6.23	0.81	355	11	0.39	8	640	176	0.74	50	286	0.25	40	190	176
B364295		5.16	0.79	406	10	0.63	15	670	134	0.74	55	277	0.29	41	40	170
B364296		0.07	11.75	179	<1	0.05	<1	470	3	<0.01	<5	126	0.01	2	<10	8

Comments: Additional Au-AA23 data for sample B364280 are 0.411 and 0.958 ppm.

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 8-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05072075

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B364297		2.82	0.327	1.2	7.34	803	1230	2.7	15	2.63	<0.5	10	56	79	2.57	0.02
B364298		3.26	0.029	<0.5	8.08	326	1560	3.2	<2	2.31	<0.5	7	55	34	2.32	0.01
B364299		2.94	0.073	<0.5	7.40	509	1550	3.0	4	2.32	<0.5	9	52	43	2.53	0.02
B364300		2.98	0.937	1.5	7.21	504	920	2.2	24	1.86	<0.5	9	61	88	3.15	0.02
B364301		2.80	1.315	0.8	7.54	434	1610	2.5	48	1.77	<0.5	11	44	83	2.75	0.02
B364302		2.40	3.33	1.3	7.35	431	1610	2.3	133	1.80	<0.5	11	46	87	2.76	0.01
B364303		2.96	0.259	<0.5	7.85	254	1720	2.5	8	4.47	<0.5	10	36	52	2.53	0.01
B364304		2.16	0.739	<0.5	7.35	271	1580	3.4	10	2.03	<0.5	14	52	53	2.49	0.02
B364305		5.84	0.296	<0.5	7.35	307	1270	3.3	8	2.12	<0.5	9	60	42	2.55	0.02
B364306		4.88	0.146	0.5	7.51	67	1430	3.3	7	2.69	1.5	11	58	42	2.86	0.06
B364307		5.90	0.084	<0.5	7.76	38	1480	3.2	2	2.79	<0.5	10	59	29	2.72	0.01
B364308		6.76	1.705	<0.5	8.07	528	1570	3.2	38	2.51	<0.5	17	61	34	2.90	0.01
B364309		0.04	1.775													
B364310		0.10	0.810	2.4	8.13	12	480	0.7	<2	2.03	0.9	24	100	2090	5.40	<0.01
B364311		4.90	1.415	<0.5	7.70	71	1390	3.0	69	2.53	<0.5	13	69	52	3.02	0.01
B364312		4.88	0.134	<0.5	7.26	93	960	1.7	3	1.62	<0.5	6	41	20	1.18	0.03
B364313		2.90	0.091	<0.5	7.22	77	1250	3.0	6	2.35	<0.5	11	62	29	2.59	0.04
B364314		4.86	0.065	<0.5	7.44	261	1490	3.1	<2	2.46	<0.5	12	71	33	2.83	0.03
B364315		2.46	0.572	0.5	7.83	82	1410	3.3	14	2.57	<0.5	8	66	32	2.84	0.03
B364316		0.76	<0.005	<0.5	0.19	<5	20	<0.5	<2	21.3	<0.5	1	11	4	0.19	<0.01

Comments: Additional Au-AA23 data for sample B364280 are 0.411 and 0.958 ppm.

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 8-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05072075

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B364297		4.15	0.78	503	4	0.79	16	600	93	0.54	29	311	0.27	34	410	154
B364298		4.10	0.73	297	2	1.60	15	610	38	0.21	7	468	0.29	34	60	61
B364299		4.37	0.77	411	1	0.93	18	650	44	0.44	16	324	0.30	37	20	89
B364300		4.22	0.70	388	4	0.69	13	570	147	1.65	63	259	0.24	32	50	140
B364301		4.75	0.80	288	5	0.86	19	590	57	0.61	26	310	0.27	34	290	41
B364302		4.95	0.78	314	3	0.81	16	620	81	0.69	32	304	0.26	34	300	45
B364303		4.01	1.17	436	19	0.64	20	650	23	0.23	19	474	0.31	37	50	30
B364304		3.92	0.90	242	4	1.39	19	610	24	0.25	<5	444	0.31	38	60	30
B364305		3.78	0.97	281	2	1.46	12	590	28	0.19	<5	424	0.28	43	30	36
B364306		3.81	1.07	433	2	1.18	20	710	88	0.35	14	390	0.32	46	30	341
B364307		3.84	1.03	411	1	1.51	17	670	37	0.22	8	453	0.33	48	10	60
B364308		3.83	1.14	355	1	1.52	13	690	38	0.21	8	470	0.32	55	10	45
B364309																
B364310		1.81	1.40	457	3	3.40	54	680	22	0.65	<5	217	0.32	94	10	207
B364311		3.69	1.20	370	1	1.32	12	650	32	0.25	11	414	0.30	56	20	41
B364312		5.99	0.47	208	1	1.16	5	500	33	0.08	<5	314	0.11	18	10	13
B364313		3.25	1.14	356	15	1.58	12	600	26	0.13	<5	411	0.28	50	10	46
B364314		3.68	1.26	362	1	1.65	12	640	21	0.17	<5	456	0.31	54	10	37
B364315		3.71	1.02	384	8	1.32	15	660	89	0.46	7	365	0.30	47	10	75
B364316		0.05	12.45	183	<1	0.03	1	510	2	<0.01	<5	124	0.01	4	<10	8

Comments: Additional Au-AA23 data for sample B364280 are 0.411 and 0.958 ppm.

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Da 3-SEP-2005
Account: STRGOL

CERTIFICATE VA05074728

Project: Dublin Gulch-1735

P.O. No.:

This report is for 119 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 1-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

094878

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

ALS Chemex
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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

094876

Finalized Date: 18-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074728

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B363624		5.28	0.199				<0.5	7.80	1035	1400	2.3	9	2.46	<0.5	14	67
B363625		3.98	0.178				<0.5	7.47	626	1290	2.3	20	1.93	<0.5	12	104
B363626		2.16	0.113				<0.5	7.90	161	1340	2.3	11	2.36	<0.5	15	64
B363627		3.00	0.085				<0.5	6.55	244	250	1.7	9	4.56	<0.5	15	105
B363628		2.16	0.197				<0.5	6.71	604	1170	2.2	14	2.06	<0.5	11	49
B363629		0.04	0.112													
B363630		0.12	3.21				0.5	6.82	<5	2030	3.1	<2	4.72	<0.5	22	138
B363631		4.80	0.174				<0.5	7.38	1100	1620	2.6	12	2.36	<0.5	11	79
B363632		2.96	0.229				<0.5	7.33	529	1620	2.4	14	2.24	<0.5	9	28
B363633		5.52	0.382				<0.5	7.43	541	1250	2.2	32	2.26	<0.5	12	108
B363634		4.74	0.185				<0.5	7.46	318	1380	2.2	18	2.43	<0.5	11	62
B363635		4.12	0.152				<0.5	7.36	285	1470	2.3	13	2.68	<0.5	11	110
B363636		0.68	0.013				<0.5	0.12	5	20	<0.5	<2	19.60	<0.5	<1	3
B363637		4.38	0.222				<0.5	7.27	199	1400	2.4	13	3.29	<0.5	10	89
B363638		3.82	0.459				<0.5	7.15	264	1240	2.4	20	2.51	<0.5	10	82
B363639		5.98	0.062				<0.5	7.26	494	1550	2.6	5	2.10	<0.5	9	31
B363640		5.08	0.387	0.328	0.181		<0.5	7.40	559	1640	2.6	15	2.66	<0.5	10	70
B363641		2.18	0.782	0.197	0.199		<0.5	7.28	564	1390	2.6	11	2.17	<0.5	9	23
B363642		1.70	1.465	0.221	0.608		<0.5	6.67	283	1160	2.6	7	2.14	<0.5	7	62
B363643		3.28	4.91	0.383	0.410		<0.5	7.23	429	1370	2.8	33	2.34	<0.5	10	26
B363644		4.12	0.194				<0.5	8.10	578	1720	2.9	14	3.25	<0.5	13	33
B363645		4.48	0.238				<0.5	8.06	710	1570	3.0	22	2.55	<0.5	10	29
B363646		6.10	0.328	0.440	0.495		<0.5	7.55	396	1480	2.7	19	2.21	<0.5	9	69
B363647		3.16	0.460	0.164	0.150		<0.5	7.68	236	1500	3.0	7	2.04	<0.5	9	57
B363648		3.52	0.196	0.177	0.566		<0.5	7.34	849	690	2.4	7	3.09	<0.5	11	26
B363649		0.04	0.975	0.140	0.158											
B363650		0.10	2.82				<0.5	7.48	2120	720	12.7	2	0.02	<0.5	2	141
B363651		4.56	0.081				<0.5	7.60	406	1340	2.8	7	2.79	<0.5	9	65
B363652		5.32	0.126				<0.5	7.40	536	1360	2.9	9	2.12	<0.5	9	28
B363653		5.76	0.513				<0.5	7.42	1080	1430	2.7	48	2.35	<0.5	10	68
B363654		5.06	0.098				<0.5	7.77	439	1700	2.8	2	2.53	<0.5	8	30
B363655		5.12	0.107				<0.5	7.57	138	1300	2.7	19	2.84	<0.5	8	69
B363656		1.04	<0.005				<0.5	0.14	<5	20	<0.5	<2	19.50	<0.5	1	6
B363657		5.52	0.294				<0.5	7.66	266	1560	2.8	32	2.49	<0.5	9	66
B363658		4.76	0.151				<0.5	7.74	316	1590	2.8	3	2.38	<0.5	7	28
B363659		4.86	0.168				<0.5	7.58	324	1580	2.8	10	2.49	<0.5	9	62
B363660		5.08	1.860				<0.5	7.69	550	1640	2.9	56	2.44	<0.5	9	31
B363661		2.56	0.077				<0.5	7.51	328	1500	2.8	8	2.37	<0.5	9	65
B363662		2.60	0.077				<0.5	7.70	320	1550	2.8	5	2.42	<0.5	8	31
B363663		4.68	0.041				<0.5	7.66	149	1510	3.1	3	2.40	<0.5	8	66

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Finalized Date: 18-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074728

Sample Description	Method	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti
	Units	ppm	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%
	LOR	1	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01
B363624		51	3.41	0.01	3.00	1.39	407	1	1.43	30	720	26	0.22	<5	451	0.38
B363625		74	3.18	0.02	2.98	1.11	287	2	1.25	33	680	26	0.20	<5	347	0.36
B363626		78	3.60	0.01	2.90	1.24	378	1	1.33	33	740	23	0.23	<5	402	0.38
B363627		108	2.05	0.02	2.26	0.46	344	1	0.63	27	570	25	0.44	<5	561	0.29
B363628		48	2.83	0.01	2.85	0.96	230	1	1.10	28	590	18	0.22	<5	323	0.30
B363629																
B363630		99	4.91	0.02	3.32	2.80	1000	12	2.15	70	2230	28	0.29	<5	1560	0.36
B363631		45	2.63	0.01	3.50	1.03	268	5	1.30	25	690	27	0.20	<5	430	0.34
B363632		53	2.22	0.01	3.79	0.77	179	3	1.36	21	650	22	0.21	<5	441	0.30
B363633		58	2.95	0.04	3.09	1.17	315	2	1.35	28	630	20	0.21	<5	440	0.33
B363634		42	3.09	0.02	3.16	1.22	340	2	1.37	32	650	22	0.17	<5	438	0.35
B363635		32	2.86	0.01	3.18	1.18	341	13	1.36	30	620	21	0.13	<5	453	0.34
B363636		2	0.12	<0.01	0.03	11.00	159	<1	0.02	2	480	<2	0.01	<5	101	<0.01
B363637		48	2.82	0.01	3.04	1.12	317	1	1.47	29	700	20	0.19	11	454	0.35
B363638		63	2.61	0.01	3.32	0.94	283	10	1.28	25	610	25	0.15	12	376	0.30
B363639		34	2.40	0.01	3.65	0.76	237	2	1.52	20	620	24	0.16	5	407	0.31
B363640		55	2.40	0.01	3.89	0.78	237	5	1.48	21	660	23	0.22	<5	450	0.31
B363641		55	2.34	0.01	3.84	0.70	239	9	1.42	17	540	26	0.22	<5	381	0.27
B363642		25	1.94	0.01	3.44	0.61	218	3	1.33	15	490	24	0.11	<5	347	0.23
B363643		64	2.31	0.01	3.83	0.68	236	7	1.45	19	550	27	0.25	<5	412	0.26
B363644		69	2.66	0.01	4.31	0.84	250	2	1.66	23	720	25	0.25	<5	515	0.33
B363645		59	2.53	0.01	4.06	0.82	216	2	1.67	22	660	24	0.24	<5	495	0.31
B363646		65	2.42	0.01	3.67	0.76	220	1	1.60	20	600	24	0.26	<5	461	0.28
B363647		31	2.35	0.01	3.44	0.80	209	<1	1.45	21	640	26	0.13	7	437	0.30
B363648		74	2.16	0.01	2.83	0.53	233	1	1.28	21	630	23	0.32	18	299	0.30
B363649																
B363650		101	3.35	0.07	3.16	0.36	67	2	0.09	8	320	32	0.02	150	139	0.23
B363651		35	2.42	0.03	3.55	0.64	268	2	1.46	20	670	25	0.17	8	406	0.31
B363652		37	2.19	0.01	4.08	0.70	237	1	1.47	17	550	31	0.16	<5	417	0.26
B363653		54	2.32	<0.01	3.71	0.72	218	1	1.39	19	620	24	0.28	<5	428	0.29
B363654		35	2.60	0.01	3.62	0.92	280	1	1.61	23	670	29	0.13	<5	518	0.32
B363655		42	2.36	0.01	3.61	0.70	266	1	1.45	22	620	27	0.21	5	421	0.29
B363656		2	0.11	<0.01	0.04	11.00	145	<1	0.02	6	550	<2	0.01	<5	106	0.01
B363657		40	2.42	<0.01	3.63	0.81	255	1	1.65	22	650	27	0.21	<5	494	0.30
B363658		42	2.52	0.01	3.63	0.84	251	2	1.67	22	650	27	0.19	<5	498	0.31
B363659		35	2.42	0.01	3.67	0.83	270	6	1.61	22	650	24	0.14	<5	507	0.31
B363660		36	2.52	0.01	3.60	0.82	251	8	1.68	23	680	22	0.20	<5	511	0.32
B363661		58	2.39	0.01	3.78	0.75	239	1	1.60	23	610	23	0.20	<5	473	0.29
B363662		33	2.45	0.01	3.72	0.79	256	2	1.63	20	630	24	0.17	<5	493	0.30
B363663		31	2.36	<0.01	3.52	0.78	293	2	1.70	20	620	42	0.09	<5	481	0.30

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CERTIFICATE OF ANALYSIS VA05074728

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B363624		87	20	80
B363625		82	10	69
B363626		88	<10	84
B363627		69	10	61
B363628		66	10	52
B363629				
B363630		154	<10	96
B363631		52	20	69
B363632		36	20	34
B363633		73	20	62
B363634		82	20	67
B363635		79	10	69
B363636		3	<10	7
B363637		60	30	47
B363638		52	30	59
B363639		36	20	54
B363640		36	30	42
B363641		31	20	49
B363642		27	10	45
B363643		30	20	49
B363644		39	30	42
B363645		35	30	36
B363646		33	20	44
B363647		35	30	45
B363648		35	30	37
B363649				
B363650		98	10	17
B363651		36	10	57
B363652		31	20	53
B363653		34	10	49
B363654		38	10	60
B363655		34	20	57
B363656		2	<10	7
B363657		36	10	54
B363658		36	20	51
B363659		36	20	52
B363660		39	10	50
B363661		35	10	48
B363662		35	10	49
B363663		35	10	78

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CERTIFICATE OF ANALYSIS VA05074728

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B363664		5.74	0.177				<0.5	7.49	406	1530	2.7	8	2.28	<0.5	10	70
B363665		5.50	0.258				<0.5	8.09	293	1650	2.9	13	2.50	<0.5	10	33
B363666		5.16	0.111				<0.5	7.86	393	1510	3.0	13	2.30	<0.5	9	68
B363667		6.16	0.189				<0.5	6.81	694	1490	2.5	5	1.67	<0.5	12	32
B363668		5.90	0.085				<0.5	7.18	25	1550	2.9	<2	2.19	<0.5	10	71
B363669		0.04	0.055													
B363670		0.10	1.490				<0.5	6.42	1155	690	5.8	<2	0.01	<0.5	7	212
B363671		5.78	0.302				<0.5	7.16	373	1570	2.7	<2	2.28	<0.5	10	34
B363672		5.82	0.296				<0.5	7.20	204	1300	3.1	12	1.86	<0.5	10	30
B363673		6.64	0.113				<0.5	7.43	317	1610	2.8	8	2.32	<0.5	12	73
B363674		5.42	0.188				<0.5	7.73	147	1650	3.0	2	2.44	<0.5	11	34
B363675		6.30	0.063				<0.5	7.28	168	1620	2.7	<2	2.16	<0.5	11	33
B363676		0.96	0.010				<0.5	0.13	12	20	<0.5	<2	18.80	<0.5	1	4
B363677		6.44	0.045				<0.5	7.06	172	1550	2.7	<2	2.31	<0.5	7	32
B363678		5.50	0.077				<0.5	7.46	263	1510	3.0	7	2.34	<0.5	6	30
B363679		7.18	0.119				<0.5	7.27	188	1420	3.0	10	2.24	<0.5	7	32
B363680		5.88	0.066				<0.5	7.18	537	1430	2.9	<2	2.25	<0.5	12	29
B363681		2.88	0.076				<0.5	7.35	150	1540	2.8	3	2.42	<0.5	8	30
B363682		2.90	0.144				<0.5	7.01	172	1550	2.7	6	2.62	<0.5	10	29
B363683		5.50	0.102				<0.5	7.13	271	1350	2.8	2	2.16	<0.5	7	28
B363684		5.62	0.139				<0.5	7.45	86	1470	3.0	2	2.24	<0.5	6	27
B363685		4.58	0.224				<0.5	7.17	124	1440	3.0	9	2.24	<0.5	7	29
B363686		3.24	0.472				<0.5	7.42	1355	1540	2.8	15	2.29	<0.5	28	30
B363687		4.20	0.098				<0.5	6.95	152	1470	2.6	3	2.41	<0.5	8	28
B363688		4.60	0.094				<0.5	7.39	65	1580	2.7	<2	2.16	<0.5	6	27
B363689		0.04	0.086													
B363690		0.12	2.68				<0.5	7.34	2160	730	12.5	<2	0.01	<0.5	1	143
B363691		4.24	0.177				<0.5	7.49	300	1660	2.8	2	2.30	<0.5	7	29
B363692		5.02	0.067				<0.5	7.29	277	1610	2.9	9	2.18	<0.5	7	29
B363693		5.40	0.287				<0.5	6.92	503	1550	2.6	6	1.89	<0.5	8	27
B363694		5.00	0.072				<0.5	7.04	452	1530	2.6	<2	2.12	<0.5	6	25
B363695		2.98	0.181				<0.5	7.04	596	1640	2.7	7	1.12	<0.5	7	25
B363696		0.70	0.009				<0.5	0.12	11	20	<0.5	<2	18.55	<0.5	<1	2
B363697		3.00	0.349				<0.5	7.10	745	1720	2.6	12	1.07	<0.5	9	27
B363698		4.96	0.299				2.7	7.36	726	750	3.1	49	1.35	1.1	9	24
B363699		4.46	5.46				1.5	6.27	450	650	2.4	177	2.51	1.0	5	20
B363700		4.70	0.209				<0.5	7.39	282	1480	2.8	4	2.05	<0.5	7	27
B363701		1.46	0.435				<0.5	7.15	426	1350	2.8	3	1.89	<0.5	7	26
B363702		1.28	0.121				<0.5	7.17	667	1350	2.7	5	1.88	<0.5	7	23
B363703		5.30	0.099				<0.5	7.37	411	1530	2.8	2	2.42	<0.5	8	27

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Sample Description	Method	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti
	Units	ppm	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%
	LOR	1	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01
B363664		67	2.49	<0.01	3.66	0.82	235	2	1.56	22	650	23	0.25	<5	475	0.31
B363665		84	2.71	0.01	3.69	0.84	240	<1	1.71	21	690	25	0.31	<5	512	0.32
B363666		24	2.46	0.01	3.65	0.80	253	1	1.63	21	650	26	0.13	<5	472	0.30
B363667		43	2.10	<0.01	3.83	0.65	186	1	1.37	16	520	21	0.25	<5	383	0.26
B363668		26	2.32	0.01	3.41	0.76	265	2	1.59	18	570	25	0.16	<5	490	0.31
B363669																
B363670		33	3.48	0.05	2.49	0.33	84	2	0.10	16	280	23	0.01	113	90	0.24
B363671		38	2.35	0.01	3.37	0.73	252	1	1.53	16	600	18	0.22	<5	489	0.30
B363672		36	2.08	<0.01	3.76	0.64	212	3	1.55	15	500	25	0.19	<5	422	0.26
B363673		33	2.34	<0.01	3.55	0.79	256	<1	1.59	18	580	23	0.17	<5	494	0.31
B363674		36	2.44	<0.01	3.42	0.81	275	2	1.71	20	640	26	0.17	<5	539	0.32
B363675		44	2.43	0.01	3.68	0.78	252	3	1.47	20	610	19	0.23	<5	482	0.31
B363676		2	0.12	<0.01	0.04	10.95	150	<1	0.02	<1	450	4	0.01	<5	112	<0.01
B363677		35	2.47	<0.01	3.65	0.77	276	9	1.60	20	620	27	0.13	<5	478	0.30
B363678		34	2.37	<0.01	3.74	0.77	276	1	1.67	18	620	28	0.14	<5	492	0.28
B363679		30	2.35	0.01	3.66	0.72	266	2	1.60	20	600	28	0.15	<5	454	0.27
B363680		29	2.31	<0.01	3.79	0.69	250	4	1.63	21	600	32	0.15	<5	460	0.27
B363681		25	2.47	0.01	3.58	0.76	281	1	1.52	19	630	28	0.12	6	456	0.29
B363682		56	2.40	<0.01	3.74	0.73	287	2	1.53	21	620	27	0.16	<5	475	0.28
B363683		33	2.22	0.01	3.71	0.69	247	2	1.49	16	590	26	0.13	5	420	0.26
B363684		29	2.33	<0.01	3.52	0.76	282	1	1.65	20	630	32	0.08	<5	470	0.27
B363685		19	2.27	0.01	3.64	0.71	289	2	1.66	17	590	31	0.07	<5	484	0.28
B363686		95	2.65	0.02	3.68	0.82	256	2	1.61	22	650	19	0.34	<5	495	0.31
B363687		21	2.34	0.01	3.43	0.78	300	1	1.53	19	610	31	0.10	<5	454	0.29
B363688		19	2.42	0.01	3.44	0.84	283	1	1.43	22	640	25	0.10	<5	417	0.30
B363689																
B363690		107	3.53	0.07	3.17	0.37	70	2	0.09	14	350	30	0.02	154	138	0.23
B363691		38	2.50	0.01	3.73	0.84	286	2	1.68	18	650	26	0.21	<5	529	0.30
B363692		31	2.38	<0.01	3.66	0.80	267	4	1.63	22	620	23	0.15	<5	516	0.30
B363693		38	2.29	0.01	3.63	0.84	270	1	1.29	20	600	26	0.14	<5	458	0.28
B363694		21	2.27	0.01	3.50	0.82	294	2	1.27	18	610	28	0.09	<5	440	0.26
B363695		31	2.18	0.01	3.83	0.82	201	3	1.09	18	610	25	0.12	7	389	0.26
B363696		2	0.12	<0.01	0.03	10.30	147	<1	0.01	7	420	4	0.01	<5	103	<0.01
B363697		59	2.44	0.01	3.90	0.87	201	1	1.07	19	650	24	0.18	11	369	0.29
B363698		66	2.96	0.04	3.47	0.58	196	6	0.56	20	610	348	1.62	34	132	0.25
B363699		46	2.13	0.01	3.09	0.41	338	2	0.41	12	420	209	1.00	53	160	0.17
B363700		43	2.36	0.02	3.67	0.74	232	3	1.45	20	610	26	0.19	10	445	0.27
B363701		31	2.10	0.02	3.78	0.66	186	1	1.46	20	530	25	0.19	5	416	0.24
B363702		37	1.96	0.01	3.80	0.64	174	2	1.46	16	530	22	0.18	<5	414	0.23
B363703		45	2.40	0.01	3.63	0.83	254	5	1.47	21	630	24	0.21	<5	497	0.28

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VANCOUVER BC V6C 2B3

Finalized Date: 18-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074728

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	V	W	Zn
	Units	ppm	ppm	ppm
	LOR	1	10	2
B363664		36	20	50
B363665		38	10	50
B363666		36	10	56
B363667		32	10	45
B363668		37	10	63
B363669				
B363670		87	10	44
B363671		36	10	53
B363672		31	10	48
B363673		37	20	52
B363674		39	10	59
B363675		38	10	52
B363676		2	<10	7
B363677		36	10	56
B363678		34	10	55
B363679		34	10	57
B363680		34	20	52
B363681		35	20	58
B363682		35	10	54
B363683		32	10	51
B363684		34	10	59
B363685		33	10	63
B363686		39	20	50
B363687		35	10	63
B363688		37	10	67
B363689				
B363690		101	20	16
B363691		36	30	52
B363692		36	20	53
B363693		34	20	52
B363694		32	10	55
B363695		32	20	48
B363696		1	10	6
B363697		36	20	44
B363698		34	30	250
B363699		22	20	180
B363700		34	20	48
B363701		29	40	32
B363702		28	30	29
B363703		35	20	44

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Finalized Date: 18-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074728

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B363704		5.36	0.141				<0.5	7.25	1060	1500	2.6	8	2.12	<0.5	8	25
B363705		5.34	0.082				<0.5	7.62	922	1650	2.9	<2	2.10	<0.5	8	32
B363706		4.14	0.286				<0.5	7.33	426	1600	2.7	5	2.21	<0.5	10	24
B363707		2.34	0.027				<0.5	7.29	21	1450	2.9	<2	1.94	<0.5	8	28
B363708		6.20	0.198				<0.5	7.37	287	1340	3.0	5	1.71	<0.5	6	22
B363709		0.04	0.190													
B363710		0.10	0.457				2.9	9.10	9	1060	1.2	<2	1.43	<0.5	9	8
B363711		5.70	0.443				<0.5	7.44	318	1520	2.8	21	1.82	<0.5	9	27
B363712		5.84	0.089				<0.5	7.70	250	1690	2.8	4	1.37	<0.5	11	29
B363713		5.22	2.11	0.689	0.354		<0.5	7.97	375	1570	3.1	32	2.75	<0.5	10	29
B363714		5.88	0.089				<0.5	7.53	339	1450	2.8	<2	1.80	<0.5	9	27
B363715		3.76	0.150				<0.5	7.64	494	1500	2.8	5	2.93	<0.5	11	30
B363716		1.22	<0.005				<0.5	0.16	7	20	<0.5	<2	20.6	<0.5	2	4
B363717		6.60	0.134				<0.5	8.04	626	1660	3.0	<2	2.21	<0.5	11	32
B363718		5.74	0.145				<0.5	7.73	318	1640	3.2	5	1.89	<0.5	9	27
B363719		4.98	1.255				0.6	7.36	491	1380	2.7	31	2.07	<0.5	10	22
B363720		3.98	0.163				<0.5	7.88	489	1710	2.9	4	2.26	<0.5	11	32
B363721		2.22	0.153				<0.5	7.81	417	1660	2.9	13	1.94	<0.5	12	29
B363722		2.18	0.360				<0.5	7.68	314	1620	2.9	12	2.06	<0.5	10	30
B363723		5.28	1.745				<0.5	7.04	642	1370	2.5	13	1.82	<0.5	15	26
B363724		4.66	7.65				4.6	6.75	1435	1200	2.4	304	1.31	0.5	22	86
B363725		6.50	2.49				5.1	6.28	1085	430	2.3	62	2.41	4.2	10	22
B363726		6.42	0.745				5.3	7.51	846	550	2.7	10	1.80	9.0	10	25
B363727		5.20	0.294				<0.5	7.16	560	1360	2.0	8	0.74	1.6	6	63
B363728		5.06	0.188				<0.5	8.02	243	1370	3.0	<2	2.06	0.7	9	30
B363729		0.04	0.146													
B363730		0.12	0.991				2.7	7.95	16	460	0.8	<2	1.88	1.0	23	102
B363731		5.52	0.555				1.5	7.61	278	920	2.8	11	2.31	1.9	12	84
B363732		4.54	0.577				1.5	6.73	399	1040	1.8	12	2.35	2.3	8	13
B363733		5.80	1.725				4.2	6.91	350	650	2.6	39	3.10	1.9	14	92
B363734		3.98	0.477				<0.5	7.83	335	1530	2.9	5	1.79	<0.5	16	32
B363735		2.42	>10.0			13.35	<0.5	6.66	553	1280	2.1	426	2.12	<0.5	14	97
B363736		1.14	0.011				<0.5	0.15	<5	20	<0.5	<2	19.20	<0.5	<1	3
B363737		5.28	0.454				0.5	6.42	433	820	1.7	9	1.89	0.6	6	55
B363738		4.84	0.357				<0.5	7.35	377	1330	2.9	7	1.81	1.1	13	31
B363739		5.18	0.124				0.5	7.00	205	870	2.6	<2	4.28	0.7	8	96
B363740		3.50	1.150				0.6	7.53	177	1410	2.4	17	1.63	<0.5	9	32
B363741		1.70	0.514				0.6	7.63	704	1080	2.9	18	2.55	<0.5	12	105
B363742		1.46	0.291				0.5	7.38	397	1190	2.7	3	2.71	0.5	8	28

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Finalized Date: 18-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074728

Sample Description	Method	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti
	Units	ppm	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%
	LOR	1	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01
B363704		45	2.33	0.01	3.84	0.80	237	2	1.43	20	580	25	0.23	<5	483	0.26
B363705		33	2.44	0.01	3.44	0.93	254	1	1.58	21	640	24	0.20	<5	540	0.31
B363706		36	2.13	0.01	3.71	0.90	251	<1	1.11	20	570	17	0.17	<5	468	0.27
B363707		28	2.16	0.01	3.36	0.81	248	1	1.54	18	560	21	0.14	<5	525	0.28
B363708		29	2.13	0.01	3.68	0.79	257	<1	1.40	15	540	26	0.20	<5	462	0.25
B363709																
B363710		7350	3.13	0.04	3.66	1.16	474	2	3.27	9	1850	3	0.23	<5	684	0.33
B363711		59	2.26	0.02	3.79	0.87	246	2	1.40	19	620	20	0.19	<5	472	0.29
B363712		35	2.37	0.01	3.64	0.99	229	14	1.36	20	640	17	0.13	<5	477	0.30
B363713		52	2.29	0.01	3.91	0.86	306	2	1.56	19	660	21	0.23	<5	514	0.31
B363714		38	2.21	0.02	3.88	0.83	219	2	1.37	20	580	20	0.18	<5	451	0.28
B363715		48	2.48	0.01	3.62	0.90	299	1	1.46	19	650	18	0.23	7	507	0.30
B363716		2	0.14	<0.01	0.04	12.10	181	<1	0.01	1	530	4	0.01	<5	126	<0.01
B363717		48	2.38	0.02	3.84	0.91	236	4	1.50	17	690	13	0.28	<5	489	0.32
B363718		27	2.40	0.02	3.82	0.99	294	3	1.40	19	630	21	0.14	<5	504	0.31
B363719		32	1.96	0.02	4.15	0.83	254	3	1.13	14	510	56	0.20	10	435	0.24
B363720		43	2.42	0.01	4.11	0.84	238	6	1.44	20	670	21	0.26	5	473	0.32
B363721		65	2.51	0.01	3.69	0.91	239	1	1.41	22	670	20	0.30	5	464	0.31
B363722		55	2.51	0.02	3.67	0.91	247	1	1.36	18	670	20	0.34	6	463	0.30
B363723		71	2.32	0.02	3.89	0.71	231	2	1.20	22	540	26	0.40	10	368	0.25
B363724		122	2.36	0.01	3.66	0.47	245	3	0.98	19	490	284	0.91	137	242	0.22
B363725		100	2.48	0.05	2.81	0.46	732	4	0.04	16	480	661	1.23	289	87	0.20
B363726		113	2.56	0.15	3.49	0.44	690	1	0.07	15	590	343	1.72	146	73	0.22
B363727		47	1.51	0.03	4.51	0.28	173	1	0.72	9	520	102	0.39	47	138	0.14
B363728		52	2.34	0.02	4.05	0.49	451	1	0.89	19	630	48	0.31	25	240	0.28
B363729																
B363730		2100	5.11	0.01	1.78	1.36	437	2	3.12	47	660	16	0.60	<5	215	0.30
B363731		68	2.04	0.03	3.76	0.40	518	1	0.23	17	610	148	0.45	59	156	0.27
B363732		48	1.07	0.03	4.68	0.22	482	<1	0.25	4	470	130	0.43	52	153	0.11
B363733		124	2.29	0.03	3.27	0.38	735	5	0.09	14	530	350	1.43	141	132	0.22
B363734		67	2.73	0.03	3.93	0.95	268	2	1.30	16	620	23	0.29	5	468	0.28
B363735		78	2.30	<0.01	3.77	0.79	349	13	0.83	15	540	25	0.36	18	338	0.23
B363736		2	0.12	<0.01	0.05	11.40	151	<1	0.02	1	520	2	0.01	<5	109	<0.01
B363737		19	0.95	0.01	5.01	0.29	250	1	0.71	5	420	43	0.16	5	219	0.09
B363738		51	2.54	0.03	3.82	0.89	324	<1	0.88	15	550	345	0.37	108	362	0.26
B363739		39	1.56	0.02	3.59	0.43	682	2	0.35	13	500	41	0.37	18	211	0.22
B363740		66	2.40	0.01	4.31	0.85	339	<1	0.91	15	560	37	0.14	11	329	0.26
B363741		57	2.47	0.03	3.77	0.83	439	1	0.68	16	620	125	0.48	36	294	0.28
B363742		47	2.19	0.01	4.00	0.69	461	1	0.71	14	600	58	0.37	24	276	0.26

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 18-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074728

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	V	W	Zn
	Units	ppm	ppm	ppm
	LOR	1	10	2
B363704		32	20	42
B363705		37	40	50
B363706		33	20	44
B363707		33	20	46
B363708		29	30	51
B363709				
B363710		164	<10	50
B363711		37	30	51
B363712		38	30	55
B363713		38	20	37
B363714		34	20	47
B363715		37	20	39
B363716		1	<10	8
B363717		39	30	36
B363718		37	20	62
B363719		29	20	43
B363720		39	30	42
B363721		38	20	46
B363722		38	30	45
B363723		32	20	45
B363724		29	20	45
B363725		28	30	704
B363726		33	30	1500
B363727		17	10	273
B363728		38	20	111
B363729				
B363730		91	<10	210
B363731		36	10	335
B363732		14	10	368
B363733		34	20	324
B363734		41	10	32
B363735		36	10	32
B363736		1	<10	7
B363737		12	10	114
B363738		38	20	226
B363739		35	20	93
B363740		41	10	48
B363741		39	20	108
B363742		37	10	77

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Finalized Da 9-SEP-2005
Account: STRGOL

CERTIFICATE VA05074737

Project: Dublin Gulch-1735

P.O. No.:

This report is for 30 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

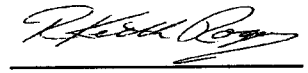
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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VANCOUVER BC V6C 2B3

Finalized Date: 19-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074737

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B363743		2.94	0.116	0.5	5.92	364	1180	1.1	3	3.56	3.8	5	8	29	1.08	0.09
B363744		4.18	0.521	<0.5	7.21	620	1340	2.8	12	1.90	<0.5	13	33	58	2.50	0.02
B363745		2.92	0.596	<0.5	7.47	139	1390	2.9	6	2.30	<0.5	7	37	42	2.75	0.01
B363746		3.78	0.790	<0.5	7.20	399	1350	2.5	13	2.37	<0.5	11	35	84	2.81	0.01
B363747		4.76	0.383	0.9	6.63	604	660	2.7	8	3.67	1.8	12	32	108	3.40	0.06
B363748		3.64	0.430	<0.5	7.34	639	1410	2.5	11	2.18	<0.5	8	42	59	2.96	<0.01
B363749		0.04	0.382													
B363750		0.10	2.87	<0.5	7.27	2130	730	12.6	<2	0.01	<0.5	<1	137	104	3.53	0.07
B363751		4.24	0.392	<0.5	7.30	118	1480	2.9	7	2.09	<0.5	7	41	53	2.86	0.01
B363752		5.56	0.462	<0.5	7.08	389	1430	2.6	8	2.20	<0.5	10	35	53	2.77	0.01
B363753		4.36	0.744	<0.5	7.49	192	1570	2.5	15	1.97	<0.5	8	37	44	2.94	0.01
B363754		4.28	0.440	<0.5	7.51	483	1600	2.6	10	2.22	<0.5	8	34	59	2.95	0.01
B363755		3.32	0.803	<0.5	7.19	377	1570	2.9	15	2.45	<0.5	12	35	82	2.96	0.01
B363756		1.38	<0.005	<0.5	0.12	6	20	<0.5	<2	19.50	<0.5	1	2	1	0.12	<0.01
B363757		5.08	1.220	<0.5	7.58	691	1630	2.8	26	2.27	<0.5	18	38	79	2.72	0.01
B363758		2.58	0.267	0.5	7.75	427	1560	2.8	<2	2.08	<0.5	18	43	66	2.84	0.01
B363759		0.88	7.42	<0.5	1.93	2640	430	0.7	194	0.70	<0.5	12	20	21	1.41	<0.01
B363760		5.24	8.82	0.5	8.46	1480	1790	2.8	103	2.19	<0.5	15	35	64	3.04	<0.01
B363761		2.98	0.357	<0.5	7.38	289	1440	3.1	5	2.29	<0.5	13	32	74	2.45	0.01
B363762		3.22	0.190	<0.5	7.25	216	1470	3.1	<2	2.25	<0.5	11	32	67	2.50	0.01
B363763		5.98	0.817	<0.5	7.36	213	1410	2.7	16	2.20	<0.5	12	32	93	2.52	0.02
B363764		5.12	0.356	<0.5	7.32	297	1510	2.7	9	2.47	<0.5	10	29	77	2.37	0.01
B363765		6.42	1.645	<0.5	6.59	188	1150	2.0	19	2.25	0.6	5	21	41	2.11	0.04
B363766		6.14	1.110	0.9	7.67	197	1200	2.8	30	3.09	2.9	13	44	52	2.90	0.04
B363767		5.66	1.060	<0.5	7.59	200	1330	2.6	27	3.08	<0.5	10	40	42	2.77	0.01
B363768		6.20	0.870	<0.5	7.84	68	1400	2.8	11	2.58	<0.5	10	43	49	2.92	0.01
B363769		0.04	0.956													
B363770		0.10	0.095	<0.5	7.18	106	590	2.6	<2	0.51	<0.5	59	1180	393	8.37	0.02
B363771		4.64	1.945	<0.5	7.32	270	1340	2.9	14	2.73	0.5	12	43	57	2.76	0.01
B363772		3.04	0.695	0.5	7.49	69	1380	3.0	10	2.91	<0.5	9	45	68	2.81	0.01

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 19-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074737

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B363743		5.42	0.17	413	1	0.41	5	380	128	0.43	25	197	0.04	5	<10	694
B363744		4.02	0.85	254	2	1.26	18	600	60	0.20	22	439	0.26	39	20	36
B363745		3.74	0.80	313	2	1.38	19	610	43	0.22	15	415	0.28	42	10	77
B363746		4.10	0.92	306	9	1.07	18	640	21	0.31	7	433	0.28	44	50	33
B363747		3.22	0.49	451	19	0.17	20	610	220	2.28	61	164	0.24	41	30	433
B363748		4.17	0.98	287	7	1.32	10	640	27	0.21	<5	461	0.29	49	20	39
B363749																
B363750		3.12	0.37	71	2	0.09	10	350	29	0.02	151	135	0.24	102	20	17
B363751		3.86	0.95	260	3	1.43	15	650	21	0.20	8	484	0.29	46	20	39
B363752		3.67	1.01	266	2	1.37	16	630	26	0.26	<5	499	0.28	43	20	35
B363753		3.89	0.99	249	11	1.43	18	660	20	0.19	<5	509	0.30	45	20	36
B363754		3.85	0.97	234	4	1.48	20	690	19	0.31	<5	515	0.30	43	10	26
B363755		3.68	0.90	232	1	1.53	19	690	17	0.40	<5	511	0.31	42	10	25
B363756		0.03	11.50	144	<1	0.01	<1	560	<2	<0.01	<5	110	<0.01	2	<10	8
B363757		4.01	0.96	199	2	1.50	19	660	12	0.37	<5	497	0.31	42	10	22
B363758		3.84	1.01	217	<1	1.60	15	660	8	0.30	<5	533	0.32	44	10	30
B363759		1.14	0.24	104	1	0.27	7	150	9	0.22	9	113	0.07	10	10	6
B363760		4.30	1.02	254	2	1.54	20	690	18	0.45	<5	540	0.31	41	30	25
B363761		3.68	0.95	233	1	1.50	19	600	19	0.30	<5	508	0.30	40	10	30
B363762		3.68	0.94	232	1	1.52	18	620	17	0.28	<5	502	0.29	39	10	26
B363763		4.04	0.95	221	5	1.44	18	580	12	0.42	<5	493	0.28	40	20	24
B363764		3.94	0.99	255	2	1.34	15	620	14	0.21	<5	528	0.29	39	20	24
B363765		4.07	0.63	258	3	1.17	8	500	102	0.58	17	364	0.18	25	20	125
B363766		3.76	1.35	473	4	1.08	18	680	123	0.35	22	504	0.32	50	30	481
B363767		4.09	1.30	437	2	1.06	16	690	27	0.23	14	485	0.30	48	30	60
B363768		3.87	1.46	392	1	1.16	16	660	24	0.10	16	531	0.31	52	30	44
B363769																
B363770		2.24	0.59	384	8	0.12	483	350	145	0.02	8	52	0.22	90	30	620
B363771		3.75	1.14	406	2	1.06	14	610	44	0.54	11	452	0.27	47	30	77
B363772		3.76	1.25	398	5	1.05	13	610	49	0.38	14	442	0.28	49	30	102

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Da 7-SEP-2005
Account: STRGOL

CERTIFICATE VA05074725

Project: Dublin Gulch-1735

P.O. No.:

This report is for 81 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Ag-AA62	Ore grade Ag - four acid /AAS	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 17-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074725

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B363773		1.28	1.430	<0.5	7.17	235	1680	2.8	159	1.80	<0.5	8	29	39	2.45	0.16
B363774		2.52	0.067	<0.5	7.44	194	1620	3.0	7	1.82	<0.5	8	42	43	2.46	0.03
B363775		5.06	0.624	<0.5	7.63	213	1600	2.9	38	1.82	<0.5	8	30	44	2.38	0.09
B363776		0.98	0.005	<0.5	0.15	<5	10	<0.5	<2	19.50	<0.5	<1	5	2	0.15	0.01
B363777		4.00	0.139	<0.5	7.78	106	1700	3.0	7	2.31	<0.5	10	34	44	2.65	0.04
B363778		4.34	0.325	<0.5	7.91	282	1580	3.1	33	2.03	<0.5	13	24	51	2.45	0.01
B363779		5.62	0.133	<0.5	7.79	229	1560	3.1	9	2.02	<0.5	8	27	48	2.44	0.02
B363780		3.80	0.125	<0.5	8.26	270	1530	3.3	2	1.85	<0.5	10	26	49	2.55	0.01
B363781		2.64	0.084	<0.5	7.87	219	1540	3.2	12	2.16	<0.5	13	26	68	2.53	0.02
B363782		2.22	0.046	<0.5	7.76	204	1600	3.1	5	2.12	<0.5	10	25	56	2.52	0.01
B363783		5.90	0.055	<0.5	8.04	275	1630	3.2	6	2.17	<0.5	11	31	50	2.55	0.03
B363784		5.68	0.092	1.6	7.91	301	1350	3.1	11	2.62	0.5	9	21	43	2.41	0.02
B363785		3.98	0.072	<0.5	7.99	158	1300	3.2	9	2.09	<0.5	8	21	34	2.19	0.03
B363786		2.58	0.125	0.7	7.98	138	1580	3.1	14	2.38	<0.5	8	27	32	2.44	0.01
B363787		4.58	0.096	0.8	8.19	414	1320	3.0	15	2.05	<0.5	9	27	57	2.55	0.03
B363788		5.30	0.101	<0.5	8.22	262	1650	3.0	10	2.16	<0.5	9	29	45	2.60	0.01
B363789		0.04	0.078													
B363790		0.10	0.453	1.9	10.50	8	1180	1.2	<2	1.66	<0.5	6	12	7950	3.67	0.03
B363791		6.52	0.117	<0.5	8.19	96	1710	3.0	9	2.49	<0.5	9	30	55	2.77	0.03
B363792		5.68	0.163	<0.5	8.24	136	1700	3.0	11	2.33	<0.5	9	28	53	2.62	0.01
B363793		7.14	0.090	0.7	7.86	196	1060	2.7	7	3.25	<0.5	9	25	47	2.33	0.02
B363794		4.66	0.160	<0.5	8.27	144	1730	3.1	17	2.51	<0.5	8	27	33	2.68	0.01
B363795		6.10	0.091	<0.5	8.09	471	1690	3.0	8	2.22	<0.5	9	28	57	2.56	0.02
B363796		0.92	<0.005	<0.5	0.13	<5	20	<0.5	<2	21.4	<0.5	<1	3	4	0.13	0.01
B363797		5.90	0.136	<0.5	7.81	253	1580	3.0	13	2.03	<0.5	12	28	62	2.51	0.02
B363798		6.04	0.056	<0.5	8.17	470	1660	3.2	5	2.20	<0.5	8	26	38	2.45	0.01
B363799		6.22	0.117	<0.5	8.11	285	1680	3.0	5	2.72	<0.5	9	29	47	2.69	0.02
B363800		6.34	0.039	<0.5	8.34	412	1780	3.0	4	2.56	<0.5	8	31	52	2.74	0.01
B363801		2.60	0.038	<0.5	8.17	134	1690	3.0	<2	2.32	<0.5	7	31	39	2.67	0.01
B363802		2.42	0.056	<0.5	8.28	187	1700	3.0	4	2.27	<0.5	9	27	46	2.74	0.01
B363803		6.30	0.117	<0.5	8.08	231	1660	2.9	7	2.33	<0.5	9	30	45	2.57	0.01
B363804		5.94	0.167	<0.5	8.01	106	1550	3.0	16	2.33	<0.5	8	26	36	2.43	0.01
B363805		6.16	0.124	<0.5	8.01	264	1620	2.9	11	2.30	<0.5	9	42	41	2.50	0.01
B363806		4.72	0.052	<0.5	8.07	230	1620	3.1	6	2.18	<0.5	9	29	34	2.57	0.01
B363807		5.42	0.316	<0.5	8.01	290	1600	3.1	4	2.11	<0.5	8	47	31	2.45	0.01
B363808		5.26	0.071	<0.5	8.16	345	1660	2.9	9	2.09	<0.5	9	29	43	2.58	0.01
B363809		0.04	0.105													
B363810		0.10	3.00	<0.5	6.85	8	2060	3.0	<2	4.74	<0.5	23	140	99	5.08	0.01
B363811		2.22	0.145	<0.5	7.08	555	710	2.6	4	2.65	<0.5	6	38	47	1.83	0.01
B363812		3.46	0.440	<0.5	7.83	336	1290	2.9	16	2.06	<0.5	6	26	30	2.29	0.01

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VANCOUVER BC V6C 2B3

Finalized Date: 17-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074725

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B363773		3.60	0.74	198	2	1.48	22	810	29	0.02	13	401	0.31	36	150	54
B363774		3.82	0.79	196	1	1.58	19	620	22	0.03	6	426	0.31	35	50	56
B363775		3.94	0.77	186	2	1.58	20	610	18	0.04	6	429	0.30	32	30	60
B363776		0.03	11.15	151	<1	0.02	<1	540	<2	0.02	<5	100	0.01	2	<10	7
B363777		3.77	0.87	221	1	1.70	21	670	13	0.13	<5	476	0.33	37	20	44
B363778		4.03	0.81	184	1	1.62	21	610	20	0.11	<5	460	0.30	34	70	35
B363779		3.86	0.81	189	1	1.61	18	620	18	0.09	5	452	0.30	35	40	33
B363780		4.05	0.64	197	2	1.24	20	640	24	0.12	12	360	0.30	36	30	58
B363781		3.77	0.80	178	5	1.56	22	630	14	0.26	<5	448	0.31	38	70	34
B363782		3.73	0.80	180	7	1.55	21	660	12	0.17	5	441	0.31	36	30	34
B363783		4.08	0.72	214	3	1.41	22	640	16	0.13	7	405	0.31	36	40	33
B363784		4.31	0.33	882	3	0.39	20	630	39	0.11	40	162	0.28	35	30	128
B363785		4.02	0.64	277	2	1.30	17	590	20	0.08	12	366	0.29	34	80	42
B363786		3.63	0.84	256	6	1.63	22	650	22	0.17	7	470	0.32	38	10	40
B363787		4.15	0.43	566	3	0.64	19	670	33	0.14	39	208	0.30	36	70	84
B363788		4.20	0.76	266	3	1.48	22	640	24	0.10	10	425	0.32	38	70	50
B363789																
B363790		4.06	1.30	535	3	3.77	9	2050	7	0.26	<5	766	0.38	186	<10	56
B363791		3.93	0.97	265	1	1.72	22	640	17	0.19	<5	497	0.34	39	40	41
B363792		4.10	0.84	198	2	1.68	18	660	15	0.15	<5	479	0.33	37	30	31
B363793		3.91	0.53	694	2	0.73	16	620	20	0.22	21	253	0.29	35	30	65
B363794		3.85	0.84	273	1	1.66	22	680	7	0.04	5	475	0.34	38	20	37
B363795		3.98	0.87	202	4	1.70	17	660	16	0.13	5	494	0.33	38	80	33
B363796		0.04	12.35	164	1	0.02	1	610	<2	0.01	<5	115	0.01	1	<10	10
B363797		3.92	0.76	194	3	1.57	20	590	19	0.16	5	440	0.30	34	60	32
B363798		4.15	0.79	260	2	1.62	20	650	28	0.06	9	437	0.32	36	10	70
B363799		4.04	0.72	408	3	1.28	18	650	26	0.16	16	413	0.32	36	20	47
B363800		3.88	0.89	245	2	1.72	22	690	14	0.21	<5	500	0.35	39	40	36
B363801		3.72	0.87	231	1	1.68	23	680	19	0.11	5	468	0.33	37	10	37
B363802		3.78	0.89	226	1	1.70	18	670	18	0.09	<5	476	0.34	38	10	36
B363803		3.78	0.86	191	2	1.70	17	650	10	0.13	<5	488	0.33	36	30	28
B363804		3.90	0.81	197	3	1.73	17	600	14	0.16	<5	489	0.32	36	20	32
B363805		3.85	0.83	201	2	1.68	20	630	13	0.15	<5	489	0.32	36	40	32
B363806		3.86	0.80	228	2	1.69	22	640	15	0.05	<5	462	0.33	37	10	41
B363807		3.91	0.80	196	1	1.63	18	630	16	0.02	<5	453	0.32	36	20	30
B363808		3.96	0.78	205	1	1.58	24	680	11	0.05	6	433	0.34	39	40	33
B363809																
B363810		3.36	2.89	1045	13	2.30	62	2240	28	0.30	<5	1590	0.39	158	10	95
B363811		3.35	0.27	172	2	0.89	15	580	16	<0.01	17	182	0.30	33	30	32
B363812		3.80	0.54	165	<1	1.34	18	610	10	0.01	11	328	0.32	35	20	28

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Finalized Date: 17-SEP-2005
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CERTIFICATE OF ANALYSIS VA05074725

Sample Description	Method Analyte Units LOR	Ag-AA62 Ag ppm 1
B363773 B363774 B363775 B363776 B363777		
B363778 B363779 B363780 B363781 B363782		
B363783 B363784 B363785 B363786 B363787		
B363788 B363789 B363790 B363791 B363792		
B363793 B363794 B363795 B363796 B363797		
B363798 B363799 B363800 B363801 B363802		
B363803 B363804 B363805 B363806 B363807		
B363808 B363809 B363810 B363811 B363812		

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 17-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074725

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B363813		3.76	0.092	<0.5	8.07	263	1670	3.0	6	2.12	<0.5	8	48	41	2.57	0.01
B363814		6.10	0.143	<0.5	8.24	256	1680	3.0	9	2.23	<0.5	8	29	45	2.51	<0.01
B363815		5.32	0.257	<0.5	8.07	173	1660	3.0	13	2.17	<0.5	7	45	30	2.58	0.01
B363816		0.86	0.006	<0.5	0.12	<5	20	<0.5	<2	19.05	<0.5	<1	1	1	0.11	<0.01
B363817		5.80	0.100	<0.5	7.67	260	1500	3.2	<2	2.04	<0.5	8	49	39	2.36	<0.01
B363818		5.76	0.052	<0.5	7.56	194	1510	3.1	3	2.05	<0.5	6	27	32	2.35	0.01
B363819		5.22	0.079	<0.5	7.66	190	1480	3.2	4	1.94	<0.5	9	44	34	2.35	<0.01
B363820		6.60	0.038	<0.5	7.81	76	1570	3.2	3	2.29	<0.5	8	30	22	2.41	0.01
B363821		2.58	0.021	<0.5	7.27	153	1240	3.5	<2	1.82	<0.5	7	39	21	1.99	0.01
B363822		2.86	0.033	<0.5	7.33	145	1280	3.5	<2	1.86	<0.5	7	23	17	2.00	0.01
B363823		5.52	0.034	<0.5	7.47	153	1350	3.4	<2	2.06	<0.5	8	48	23	2.22	0.01
B363824		6.60	0.175	<0.5	7.43	194	1530	3.0	8	2.07	<0.5	7	26	25	2.31	<0.01
B363825		5.20	0.063	<0.5	7.64	164	1480	3.2	12	1.99	<0.5	8	45	24	2.32	0.01
B363826		4.64	0.205	<0.5	7.83	164	1570	3.1	16	2.07	<0.5	8	27	32	2.44	<0.01
B363827		6.00	0.086	<0.5	7.61	198	1460	3.2	3	2.18	<0.5	8	43	31	2.38	0.01
B363828		0.88	0.039	27.7	7.75	148	2270	3.5	7	2.08	<0.5	7	47	142	2.49	0.01
B363829		0.04	0.028													
B363830		0.10	0.094	<0.5	6.70	104	540	2.7	<2	0.49	<0.5	55	1160	370	7.98	0.03
B363831		4.94	0.044	<0.5	7.68	122	1540	3.2	2	2.34	<0.5	8	29	35	2.33	<0.01
B363832		2.66	2.25	>100	6.96	77	1530	2.7	84	2.20	<0.5	7	34	548	2.19	0.02
B363833		4.20	0.046	<0.5	7.40	342	1450	3.0	7	2.21	<0.5	8	27	26	2.21	<0.01
B363834		6.20	0.172	<0.5	7.44	235	1520	2.9	25	2.19	<0.5	6	29	36	2.23	<0.01
B363835		5.98	0.234	<0.5	7.21	80	1280	3.1	11	1.92	<0.5	7	24	18	1.99	<0.01
B363836		1.00	<0.005	<0.5	0.11	<5	20	<0.5	<2	18.25	<0.5	<1	1	1	0.11	<0.01
B363837		6.48	0.342	<0.5	7.29	120	1430	3.0	13	2.17	<0.5	7	26	22	2.19	<0.01
B363838		5.70	0.207	<0.5	6.62	63	1280	2.7	15	1.98	<0.5	6	26	16	1.98	0.01
B363839		1.90	0.024	<0.5	7.87	37	1680	3.2	<2	2.51	<0.5	7	28	13	2.52	<0.01
B363840		2.30	0.085	<0.5	6.94	165	890	2.8	4	2.38	<0.5	7	25	22	1.96	0.02
B363841		3.98	0.109	<0.5	7.51	117	1560	3.2	27	2.31	<0.5	9	31	28	2.31	0.01
B363842		2.94	0.134	<0.5	7.54	178	1550	3.2	26	2.29	<0.5	9	29	31	2.29	0.01
B363843		6.60	0.040	<0.5	7.50	104	1440	3.1	<2	2.19	0.7	7	28	31	2.27	0.01
B363844		6.20	0.493	<0.5	7.60	153	1610	3.0	4	2.22	<0.5	9	30	18	2.43	0.01
B363845		5.70	0.019	<0.5	7.40	54	1460	3.0	<2	2.31	<0.5	8	28	17	2.28	<0.01
B363846		6.68	0.014	<0.5	7.49	50	1430	3.1	<2	2.26	<0.5	7	28	18	2.23	0.01
B363847		6.34	0.027	<0.5	7.57	49	1400	3.2	<2	2.30	<0.5	6	24	20	2.22	<0.01
B363848		5.28	0.047	<0.5	7.84	178	1530	3.2	<2	2.26	<0.5	8	27	25	2.35	<0.01
B363849		0.04	0.085													
B363850		0.10	1.435	<0.5	6.86	1165	650	6.0	<2	0.01	<0.5	4	216	38	3.54	0.05
B363851		6.74	0.054	<0.5	7.75	97	1430	3.3	2	2.26	<0.5	7	25	25	2.25	<0.01
B363852		5.50	0.086	<0.5	7.97	240	1520	3.3	6	2.33	<0.5	7	29	24	2.35	0.01

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VANCOUVER BC V6C 2B3

Finalized Date: 17-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074725

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B363813		3.82	0.83	178	1	1.66	22	650	14	0.05	<5	478	0.33	37	10	26
B363814		4.00	0.85	194	2	1.70	18	630	15	0.09	<5	490	0.32	36	20	29
B363815		3.83	0.85	192	3	1.68	21	640	16	0.03	<5	468	0.32	36	10	29
B363816		0.03	11.65	134	<1	0.02	3	500	4	0.01	<5	110	<0.01	1	<10	8
B363817		3.77	0.79	160	1	1.58	21	610	15	0.02	<5	439	0.31	37	10	47
B363818		3.70	0.82	174	1	1.53	20	620	14	0.02	<5	427	0.30	35	40	26
B363819		3.59	0.77	180	1	1.59	18	600	16	0.01	<5	440	0.30	34	10	30
B363820		3.58	0.82	220	1	1.70	23	640	13	0.03	<5	474	0.33	38	20	36
B363821		3.71	0.62	189	1	1.60	15	500	23	0.03	<5	377	0.25	27	10	34
B363822		3.77	0.62	194	1	1.62	15	500	19	0.03	<5	381	0.25	27	<10	35
B363823		3.64	0.69	223	1	1.60	17	530	20	0.04	<5	402	0.27	31	<10	41
B363824		3.47	0.76	178	1	1.56	21	620	12	0.01	<5	437	0.30	35	10	31
B363825		3.60	0.74	187	<1	1.61	20	580	20	0.01	<5	431	0.29	33	10	40
B363826		3.75	0.77	200	1	1.60	19	630	14	0.01	5	431	0.31	35	30	41
B363827		3.73	0.68	201	2	1.35	21	600	17	0.04	5	369	0.30	34	30	34
B363828		3.65	0.86	242	1	1.67	29	610	20	0.02	6	438	0.30	37	420	68
B363829																
B363830		2.13	0.56	354	9	0.12	462	330	133	0.02	13	49	0.20	86	30	573
B363831		3.80	0.78	188	1	1.68	20	610	19	0.18	<5	471	0.31	35	20	29
B363832		3.36	0.73	181	2	1.44	49	540	16	0.11	5	404	0.27	31	1870	27
B363833		3.53	0.77	184	1	1.64	21	600	14	0.13	<5	459	0.30	34	20	30
B363834		3.76	0.76	160	1	1.56	20	600	15	0.16	<5	449	0.29	33	30	23
B363835		3.79	0.65	171	1	1.58	18	520	22	0.06	<5	396	0.26	29	40	29
B363836		0.03	10.75	158	<1	0.01	3	540	<2	0.01	<5	117	<0.01	1	<10	6
B363837		3.53	0.74	196	1	1.62	20	580	18	0.12	<5	439	0.28	33	30	34
B363838		3.26	0.65	164	1	1.39	18	510	13	0.10	<5	390	0.25	29	60	27
B363839		3.49	0.81	221	1	1.72	21	660	13	0.10	<5	487	0.32	38	10	32
B363840		3.80	0.34	247	2	0.83	17	530	19	0.09	16	211	0.26	31	40	71
B363841		3.69	0.63	199	1	1.52	22	620	19	0.10	6	411	0.30	35	20	37
B363842		3.76	0.63	198	1	1.56	21	620	17	0.09	<5	409	0.31	38	10	39
B363843		3.56	0.67	204	1	1.54	22	600	24	0.11	10	397	0.30	34	10	164
B363844		3.57	0.82	246	1	1.64	21	630	17	0.08	<5	465	0.32	38	10	44
B363845		3.37	0.78	215	1	1.66	18	610	16	0.09	<5	471	0.30	35	30	36
B363846		3.50	0.75	222	<1	1.68	19	570	18	0.11	<5	468	0.29	33	10	37
B363847		3.40	0.74	246	1	1.68	18	560	18	0.10	<5	463	0.28	33	<10	43
B363848		3.72	0.79	211	1	1.73	21	620	17	0.06	<5	483	0.31	36	10	34
B363849																
B363850		2.71	0.33	82	2	0.11	18	300	25	0.02	110	90	0.21	87	10	43
B363851		3.61	0.75	201	1	1.74	19	590	19	0.10	<5	472	0.29	33	10	33
B363852		3.84	0.80	229	2	1.73	20	620	19	0.12	<5	479	0.30	35	20	39

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Finalized Date: 17-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074725

Sample Description	Method Analyte Units LOR	Ag-AA62 Ag ppm 1
B363813 B363814 B363815 B363816 B363817		
B363818 B363819 B363820 B363821 B363822		
B363823 B363824 B363825 B363826 B363827		
B363828 B363829 B363830 B363831 B363832		129
B363833 B363834 B363835 B363836 B363837		
B363838 B363839 B363840 B363841 B363842		
B363843 B363844 B363845 B363846 B363847		
B363848 B363849 B363850 B363851 B363852		

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CERTIFICATE OF ANALYSIS VA05074725

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B363853		6.28	0.153	<0.5	7.61	279	1480	3.1	7	2.04	<0.5	6	27	35	2.18	0.02

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CERTIFICATE OF ANALYSIS VA05074725

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B363853		3.85	0.73	190	1	1.60	20	600	16	0.13	<5	448	0.28	33	30	32

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Finalized Date: 17-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074725

Sample Description	Method Analyte Units LOR	Ag-AA62 Ag ppm 1
B363853		

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STRATAGOLD CORPORATION
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VANCOUVER BC V6C 2B3

Finalized Da 9-SEP-2005
Account: STRGOL

CERTIFICATE VA05074196

Project: Dublin Gulch-1735

P.O. No.:

This report is for 120 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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VANCOUVER BC V6C 2B3

Finalized Date: 19-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074196

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B363854		5.80	0.404		<0.5	7.23	1265	1420	3.0	26	2.08	<0.5	25	129	34	2.32
B363855		6.28	0.245		<0.5	7.78	371	1570	3.0	14	2.38	<0.5	10	51	31	2.55
B363856		0.88	<0.005		<0.5	0.11	<5	10	<0.5	<2	20.8	0.5	<1	9	4	0.11
B363857		5.66	0.367		<0.5	7.69	190	1670	2.9	19	2.55	<0.5	8	48	32	2.59
B363858		6.06	0.148		<0.5	7.73	192	1580	3.0	23	2.35	<0.5	6	111	37	2.45
B363859		5.36	0.197		<0.5	7.62	281	1610	2.8	21	2.24	<0.5	9	42	29	2.52
B363860		5.76	0.078		<0.5	7.62	367	1490	2.9	7	2.06	<0.5	8	110	28	2.25
B363861		2.70	0.423		<0.5	7.56	253	1630	2.9	14	2.16	<0.5	9	48	39	2.60
B363862		2.66	0.151		<0.5	7.64	314	1540	3.0	15	2.23	<0.5	10	135	40	2.49
B363863		6.46	0.146		<0.5	7.56	140	1590	3.0	7	2.22	<0.5	7	45	26	2.55
B363864		6.16	2.13		<0.5	7.00	407	1320	3.1	42	1.78	<0.5	9	122	35	2.10
B363865		6.28	0.272		<0.5	7.14	819	1530	2.7	8	2.08	<0.5	8	45	23	2.26
B363866		6.66	0.088		<0.5	7.33	79	1480	2.9	2	2.22	<0.5	7	126	37	2.38
B363867		6.40	0.352		<0.5	7.25	128	1410	3.0	26	2.12	<0.5	7	45	29	2.29
B363868		5.86	0.024		<0.5	7.33	63	1450	3.0	3	2.08	<0.5	7	129	34	2.33
B363869		<0.02	0.027													
B363870		0.10	0.481		2.6	8.96	<5	1030	1.2	<2	1.43	<0.5	8	13	7480	3.28
B363871		2.06	0.094		<0.5	7.39	248	1490	2.8	5	2.16	<0.5	8	47	39	2.36
B363872		3.60	0.196		<0.5	7.28	174	1480	2.8	3	2.20	<0.5	7	108	26	2.31
B363873		6.52	0.085		<0.5	7.20	110	1360	2.9	6	2.13	<0.5	7	40	26	2.22
B363874		6.24	1.730		<0.5	7.56	132	1570	2.9	26	2.16	<0.5	7	124	40	2.43
B363875		4.70	0.233		<0.5	7.16	69	1350	3.0	17	2.16	<0.5	6	51	30	2.30
B363876		0.88	<0.005		<0.5	0.13	12	20	<0.5	<2	20.2	<0.5	<1	11	2	0.12
B363877		6.26	0.125		<0.5	7.61	96	1540	3.0	5	2.36	<0.5	7	49	24	2.50
B363878		6.30	0.284		<0.5	7.63	245	1550	3.0	6	2.43	<0.5	7	123	24	2.54
B363879		6.22	0.125		<0.5	7.84	268	1590	3.1	11	2.35	<0.5	9	32	35	2.63
B363880		6.46	0.278		<0.5	7.75	826	1620	3.0	8	2.44	<0.5	14	125	39	2.65
B363881		2.04	0.043		<0.5	7.56	61	1590	3.1	<2	2.34	<0.5	8	29	30	2.57
B363882		4.20	0.140		<0.5	7.66	149	1610	3.0	<2	2.25	<0.5	8	137	32	2.46
B363883		4.66	0.082		<0.5	7.43	150	1340	3.1	<2	1.95	<0.5	6	27	21	2.28
B363884		5.26	1.725		<0.5	7.26	1270	1480	2.9	31	1.99	<0.5	14	118	25	2.37
B363885		4.54	0.069		<0.5	7.09	159	1320	2.8	<2	2.01	<0.5	8	28	20	2.30
B363886		5.82	0.434		<0.5	6.97	66	1470	2.9	13	2.02	<0.5	6	120	28	2.30
B363887		6.20	0.111		<0.5	7.00	166	1340	3.0	6	1.91	<0.5	6	28	21	2.14
B363888		5.62	0.349		<0.5	6.92	915	1500	2.7	12	2.06	<0.5	14	131	21	2.30
B363889		<0.02	0.386													
B363890		0.10	0.098		<0.5	6.74	106	560	2.6	<2	0.52	<0.5	59	1205	397	8.49
B363891		3.30	1.040		<0.5	7.29	267	1590	2.9	42	1.75	<0.5	6	148	25	2.37
B363892		3.46	0.285		<0.5	7.42	282	1580	2.8	30	1.53	<0.5	8	24	28	2.42
B363893		2.88	0.123		0.5	7.37	424	1090	2.7	4	1.99	<0.5	8	124	32	1.97

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 19-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074196

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B363854		0.01	4.16	0.73	178	1	1.64	19	630	16	0.29	<5	452	0.28	33	80
B363855		<0.01	3.86	0.86	238	1	1.78	23	670	20	0.16	<5	512	0.33	38	<10
B363856		<0.01	0.03	11.45	148	<1	0.02	4	480	4	0.01	<5	115	<0.01	1	10
B363857		<0.01	3.58	0.88	234	1	1.70	23	680	21	0.12	<5	506	0.32	39	20
B363858		<0.01	3.71	0.83	211	1	1.69	26	660	22	0.12	<5	479	0.30	36	60
B363859		<0.01	3.65	0.82	219	2	1.64	22	650	23	0.08	<5	481	0.31	37	30
B363860		<0.01	4.09	0.71	178	2	1.53	21	590	23	0.04	<5	422	0.27	33	30
B363861		<0.01	3.57	0.70	190	1	1.37	26	650	20	0.07	<5	386	0.31	37	20
B363862		0.01	3.52	0.67	190	2	1.32	28	670	21	0.06	<5	367	0.31	37	10
B363863		<0.01	3.63	0.88	240	2	1.69	21	700	21	0.10	<5	484	0.33	38	20
B363864		<0.01	4.01	0.68	174	2	1.50	17	530	21	0.10	<5	391	0.26	30	20
B363865		<0.01	3.93	0.74	204	37	1.53	20	620	23	0.12	<5	438	0.29	35	10
B363866		<0.01	3.86	0.84	212	1	1.65	22	600	28	0.13	<5	469	0.31	36	20
B363867		<0.01	3.81	0.77	205	1	1.68	16	620	18	0.10	<5	458	0.30	34	20
B363868		0.01	3.95	0.78	215	2	1.67	19	630	27	0.12	<5	456	0.30	35	<10
B363869																
B363870		0.03	3.80	1.18	478	2	3.46	10	1960	10	0.23	<5	697	0.35	174	<10
B363871		<0.01	3.81	0.78	214	1	1.58	20	630	14	0.13	<5	454	0.32	37	40
B363872		<0.01	3.58	0.81	225	2	1.61	22	640	18	0.11	<5	468	0.31	35	10
B363873		<0.01	3.78	0.73	213	5	1.59	20	610	19	0.11	<5	423	0.29	34	20
B363874		<0.01	3.99	0.84	212	1	1.67	22	650	19	0.14	<5	475	0.31	37	30
B363875		<0.01	3.78	0.73	245	<1	1.55	20	600	20	0.13	<5	418	0.28	34	10
B363876		<0.01	0.04	11.10	148	<1	0.02	3	480	3	0.01	<5	114	0.01	2	<10
B363877		<0.01	3.66	0.86	263	1	1.69	25	700	18	0.12	<5	485	0.33	38	10
B363878		<0.01	3.73	0.86	265	2	1.68	21	670	22	0.11	<5	477	0.33	39	20
B363879		<0.01	3.94	0.90	257	1	1.80	21	670	21	0.15	<5	510	0.34	40	10
B363880		<0.01	3.98	0.83	231	<1	1.62	23	660	21	0.31	<5	462	0.33	38	20
B363881		<0.01	3.76	0.83	246	1	1.66	18	640	21	0.16	<5	477	0.31	37	10
B363882		0.01	4.06	0.77	222	<1	1.57	19	630	47	0.17	7	450	0.31	37	10
B363883		0.03	3.83	0.57	268	1	1.11	15	620	56	0.11	20	312	0.29	34	20
B363884		0.01	3.90	0.71	193	2	1.50	23	600	18	0.18	<5	403	0.30	35	50
B363885		0.01	3.55	0.70	235	<1	1.52	20	600	22	0.11	<5	383	0.30	36	10
B363886		0.01	3.63	0.79	240	<1	1.58	20	580	21	0.13	<5	428	0.29	34	<10
B363887		0.01	3.90	0.73	204	<1	1.58	18	540	23	0.13	<5	417	0.27	31	10
B363888		0.01	3.72	0.74	213	2	1.47	23	600	17	0.14	<5	424	0.29	34	20
B363889																
B363890		0.03	2.25	0.59	378	8	0.13	480	350	150	0.02	5	50	0.22	92	20
B363891		0.01	3.87	0.77	212	2	1.41	19	630	20	0.04	7	393	0.31	37	40
B363892		0.03	3.92	0.67	209	1	1.21	19	620	32	0.03	23	337	0.30	36	10
B363893		0.02	3.83	0.29	410	3	0.70	16	670	35	0.03	26	188	0.31	36	20

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074196

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B363854		37
B363855		43
B363856		9
B363857		41
B363858		40
B363859		44
B363860		34
B363861		34
B363862		33
B363863		42
B363864		33
B363865		39
B363866		36
B363867		36
B363868		39
B363869		
B363870		53
B363871		37
B363872		37
B363873		37
B363874		36
B363875		44
B363876		7
B363877		50
B363878		51
B363879		49
B363880		55
B363881		79
B363882		152
B363883		220
B363884		38
B363885		46
B363886		43
B363887		36
B363888		66
B363889		
B363890		621
B363891		204
B363892		333
B363893		361

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B363894		5.30	>10.0	14.65	20.4	6.02	3350	710	2.6	421	2.10	6.6	20	21	46	2.21
B363895		5.52	5.95		7.0	6.17	2060	590	2.7	176	2.12	6.1	16	155	36	2.61
B363896		1.12	0.005		<0.5	0.13	11	20	<0.5	<2	19.95	<0.5	<1	10	2	0.13
B363897		4.26	0.123		<0.5	7.37	587	910	3.3	<2	2.35	6.8	7	116	38	1.94
B363898		3.42	0.933		1.7	6.27	507	550	2.4	14	2.54	2.6	5	19	47	1.83
B363899		5.86	1.120		0.8	7.42	734	1540	2.8	30	1.82	<0.5	10	100	30	2.66
B363900		6.38	0.653		<0.5	7.17	306	1500	2.7	10	2.16	<0.5	9	24	35	2.31
B363901		1.28	0.770		<0.5	7.06	305	1330	2.5	8	3.35	<0.5	7	124	27	1.91
B363902		1.28	0.301		<0.5	7.31	344	1320	2.7	6	3.89	<0.5	11	23	31	2.18
B363903		4.18	0.447		<0.5	7.47	209	1450	2.9	14	2.20	<0.5	10	136	37	2.31
B363904		5.04	0.481		<0.5	7.52	579	1600	2.7	9	2.02	<0.5	23	121	42	2.33
B363905		2.78	2.52		0.6	3.72	2030	490	1.3	25	1.26	1.0	18	49	15	1.64
B363906		2.58	0.796		<0.5	7.70	572	1790	2.7	11	0.54	7.7	19	113	41	2.45
B363907		4.70	1.195		1.1	7.72	530	1300	3.0	14	1.70	3.3	18	42	39	2.67
B363908		5.78	0.976		0.9	7.02	447	1100	2.7	16	2.09	0.6	6	116	40	1.79
B363909		<0.02	0.892													
B363910		0.12	3.24		0.7	6.60	<5	1920	3.1	<2	4.64	<0.5	21	133	98	4.88
B363911		5.78	0.299		0.7	7.26	445	930	2.8	5	2.29	0.8	6	46	73	1.93
B363912		1.06	>10.0	13.45	18.7	5.08	>10000	170	2.3	177	0.40	8.9	9	133	768	14.50
B363913		5.98	0.527		0.9	7.77	1265	950	3.2	9	1.75	4.0	5	38	116	2.45
B363914		5.12	0.280		<0.5	6.98	843	1570	2.7	3	1.75	<0.5	7	134	29	2.43
B363915		5.46	3.31		0.5	6.90	1035	1400	2.3	58	1.44	<0.5	8	41	35	2.23
B363916		0.74	<0.005		<0.5	0.12	<5	20	<0.5	<2	19.40	<0.5	<1	12	2	0.12
B363917		6.42	0.380		<0.5	7.51	387	1620	2.9	5	1.90	<0.5	10	39	42	2.48
B363918		5.38	1.730		<0.5	7.32	1650	1400	2.7	26	2.53	<0.5	7	128	29	2.47
B363919		6.32	0.442		<0.5	7.26	444	1470	2.7	19	2.06	<0.5	7	41	37	2.32
B363920		5.64	2.30		<0.5	7.26	755	1500	2.9	43	1.99	<0.5	10	127	35	2.38
B363921		1.16	>10.0	15.55	1.5	3.93	852	750	1.7	344	1.54	<0.5	4	47	27	1.32
B363922		0.88	>10.0	19.10	2.6	3.35	1065	610	1.4	402	1.28	<0.5	5	227	21	1.35
B363923		4.42	0.146		<0.5	7.35	118	1500	2.9	2	2.06	<0.5	8	40	40	2.21
B363924		6.82	0.375		<0.5	7.56	174	1580	2.9	9	2.31	<0.5	7	116	26	2.40
B363925		6.34	1.775		<0.5	7.56	118	1550	2.9	30	2.25	<0.5	6	43	23	2.38
B363926		5.88	3.05		0.5	7.12	704	1530	2.5	74	1.68	<0.5	7	121	34	2.32
B363927		5.20	0.220		<0.5	7.58	211	950	2.8	2	2.01	2.4	5	38	25	1.93
B363928		1.08	1.135		2.0	7.34	287	440	2.5	43	2.27	1.3	2	104	56	1.81
B363929		<0.02	1.280													
B363930		0.10	0.960		<0.5	6.91	1220	680	5.7	<2	0.01	<0.5	5	218	38	3.83
B363931		6.16	0.271		<0.5	7.65	221	1440	2.9	2	1.87	<0.5	9	120	27	2.64
B363932		0.26	0.272		0.6	7.51	160	650	2.8	3	2.31	0.6	6	42	55	2.23
B363933		3.24	5.13		5.1	7.11	1195	550	2.8	122	2.48	2.2	14	126	74	2.53

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Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B363894		0.02	2.76	0.42	855	4	0.04	11	560	1450	0.10	500	96	0.21	28	30
B363895		0.04	2.59	0.54	947	5	0.03	24	510	1000	0.11	400	92	0.22	28	20
B363896		<0.01	0.04	11.00	170	<1	0.02	9	530	7	<0.01	5	112	0.01	1	<10
B363897		0.12	3.58	0.61	1075	4	0.04	10	630	162	0.05	77	88	0.26	36	20
B363898		0.08	2.95	0.49	767	4	0.04	11	520	250	0.16	100	96	0.22	28	20
B363899		0.06	3.90	0.69	356	1	0.79	22	650	69	0.07	67	271	0.30	36	20
B363900		0.03	3.92	0.68	272	1	1.21	19	600	18	0.13	16	354	0.29	35	50
B363901		0.02	4.14	0.39	353	2	1.13	16	640	18	0.09	15	330	0.29	35	40
B363902		0.02	4.20	0.43	431	2	1.14	16	620	16	0.08	19	342	0.30	36	30
B363903		0.02	3.85	0.73	236	12	1.35	24	660	16	0.13	13	371	0.32	37	20
B363904		0.02	4.14	0.80	216	1	1.15	25	640	13	0.12	10	376	0.31	37	40
B363905		0.04	1.76	0.18	182	5	0.24	9	300	63	0.39	59	89	0.13	16	10
B363906		0.02	4.54	0.54	184	3	1.03	26	630	29	0.13	25	238	0.28	34	20
B363907		0.04	4.29	0.55	459	1	0.43	28	670	175	0.24	51	171	0.31	38	10
B363908		0.04	4.34	0.41	437	1	0.37	14	520	158	0.15	69	167	0.24	29	20
B363909																
B363910		0.01	3.42	2.85	1000	11	2.28	66	2270	26	0.28	<5	1630	0.38	160	<10
B363911		0.03	4.00	0.48	552	12	0.16	17	620	211	0.13	90	146	0.27	35	40
B363912		0.07	2.32	0.33	64	<1	0.03	17	370	3200	>10.0	1100	187	0.13	22	30
B363913		0.07	4.13	0.49	445	1	0.12	15	660	231	0.97	81	93	0.27	37	20
B363914		0.03	3.94	0.73	245	1	1.12	17	590	28	0.15	22	347	0.28	35	20
B363915		0.03	3.90	0.57	227	2	0.71	17	550	34	0.10	35	260	0.26	31	20
B363916		<0.01	0.03	11.35	158	<1	0.02	3	430	3	0.02	<5	110	0.01	2	<10
B363917		0.03	3.95	0.80	229	2	1.35	24	650	20	0.17	12	405	0.32	37	10
B363918		0.04	3.77	0.68	307	1	0.93	24	620	106	0.18	41	322	0.29	35	10
B363919		0.02	3.90	0.78	222	4	1.38	24	610	33	0.18	12	418	0.30	36	30
B363920		0.02	3.87	0.80	208	1	1.43	21	610	27	0.17	11	422	0.30	35	20
B363921		0.01	2.02	0.30	183	5	0.64	12	290	114	0.12	47	186	0.14	17	10
B363922		0.04	1.59	0.30	159	5	0.56	17	260	94	0.11	43	164	0.13	17	<10
B363923		0.01	3.92	0.73	223	1	1.47	22	610	16	0.17	11	403	0.30	35	10
B363924		0.01	3.76	0.84	262	2	1.58	22	670	19	0.17	<5	461	0.32	37	10
B363925		0.01	4.04	0.84	256	1	1.51	20	620	20	0.14	9	441	0.30	36	40
B363926		0.01	4.04	0.75	231	14	0.94	23	600	49	0.20	24	317	0.29	35	10
B363927		0.02	4.09	0.49	411	2	0.38	19	640	54	0.25	15	190	0.29	35	20
B363928		0.10	3.57	0.33	491	1	0.04	13	590	131	0.32	42	160	0.28	36	20
B363929																
B363930		0.04	2.75	0.35	88	2	0.11	20	300	25	0.02	110	89	0.24	92	10
B363931		0.02	4.10	0.75	328	2	0.73	24	640	41	0.27	12	265	0.30	37	20
B363932		0.03	3.73	0.68	454	2	0.05	21	650	70	0.16	16	116	0.28	38	20
B363933		0.06	3.32	0.50	514	6	0.03	31	590	637	1.49	88	88	0.25	33	40

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 19-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074196

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B363894		831
B363895		1520
B363896		14
B363897		695
B363898		564
B363899		186
B363900		35
B363901		42
B363902		46
B363903		35
B363904		49
B363905		388
B363906		2320
B363907		1465
B363908		275
B363909		
B363910		92
B363911		269
B363912		971
B363913		778
B363914		59
B363915		86
B363916		8
B363917		49
B363918		155
B363919		62
B363920		38
B363921		35
B363922		31
B363923		37
B363924		43
B363925		42
B363926		46
B363927		249
B363928		365
B363929		
B363930		47
B363931		114
B363932		179
B363933		418

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Finalized Date: 19-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074196

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B363934		5.42	3.50		2.9	6.75	2950	510	2.8	45	2.09	2.1	6	39	139	2.84
B363935		4.08	3.35		6.3	6.99	2630	1400	2.6	31	1.16	0.5	8	147	86	2.47
B363936		0.66	0.010		<0.5	0.16	<5	20	<0.5	<2	20.2	<0.5	1	3	1	0.13
B363937		5.60	1.165		<0.5	7.78	322	1650	2.9	52	1.96	<0.5	8	119	23	2.51
B363938		5.54	0.893		<0.5	7.30	681	1440	2.9	16	2.45	3.9	8	38	65	2.45
B363939		3.68	0.437		0.9	7.48	658	1240	2.8	20	2.87	1.5	8	114	36	2.44
B363940		5.36	0.715		<0.5	7.32	663	1500	2.6	10	2.29	<0.5	8	41	35	2.27
B363941		3.12	1.150		0.9	7.59	2300	1180	2.9	4	2.86	<0.5	11	134	27	2.30
B363942		2.78	0.943		1.0	7.22	1900	1170	2.8	8	2.62	0.6	11	42	38	2.04
B363943		6.14	0.282		<0.5	7.60	169	1580	3.1	<2	2.10	<0.5	8	124	31	2.38
B363944		5.72	0.220		<0.5	7.61	262	1640	3.1	<2	2.18	<0.5	10	43	27	2.52
B363945		6.54	0.141		<0.5	7.99	94	1650	3.0	2	2.40	<0.5	9	125	28	2.60
B363946		1.34	0.217		0.5	6.96	83	1120	2.4	<2	2.76	<0.5	7	35	27	1.59
B363947		5.94	0.902		<0.5	7.48	116	1420	2.6	3	2.43	<0.5	9	113	33	2.22
B363948		5.76	0.382		<0.5	7.09	108	1460	3.0	10	2.28	<0.5	8	44	30	2.20
B363949		<0.02	0.352													
B363950		0.10	0.095		0.5	6.76	115	560	2.6	<2	0.50	<0.5	57	1195	392	8.49
B363951		6.04	0.327		<0.5	7.65	291	1600	3.1	13	2.36	<0.5	10	118	30	2.45
B363952		7.50	0.466		<0.5	7.14	993	1600	3.3	14	2.78	<0.5	10	43	43	2.32
B363953		5.50	0.763		1.7	7.14	748	1010	2.8	26	2.20	1.3	9	129	40	1.92
B363954		5.58	1.795		2.1	6.98	434	1760	1.9	51	2.21	<0.5	9	47	52	1.86
B363955		5.46	0.419		0.6	7.23	389	1360	2.9	9	1.51	<0.5	7	128	37	2.28
B363956		0.76	<0.005		<0.5	0.13	<5	20	<0.5	<2	18.95	<0.5	<1	4	1	0.11
B363957		4.84	0.709		<0.5	7.28	484	1480	2.6	22	1.20	<0.5	9	122	43	2.24
B363958		2.88	0.149		0.5	7.63	374	1620	3.2	2	0.90	<0.5	9	40	71	2.62
B363959		3.30	0.334		<0.5	7.90	198	1660	3.4	4	2.13	<0.5	13	147	88	3.15
B363960		3.44	2.32		0.7	5.41	775	670	2.3	30	4.78	<0.5	8	67	55	3.39
B363961		3.04	0.084		<0.5	7.61	100	1470	3.8	<2	2.70	<0.5	14	130	67	3.91
B363962		3.38	0.091		0.7	7.68	124	1430	3.6	<2	2.76	<0.5	15	79	67	3.98
B363963		2.66	0.286		0.6	7.14	154	850	3.1	2	2.94	<0.5	10	126	82	2.65
B363964		4.80	0.308		0.6	7.04	98	1220	2.9	4	2.43	<0.5	9	49	70	2.30
B363965		6.04	0.033		<0.5	7.72	15	1690	3.4	<2	2.82	<0.5	12	140	46	3.54
B363966		6.02	0.124		<0.5	7.64	106	1760	3.4	<2	1.41	<0.5	11	34	55	2.81
B363967		5.62	0.398		<0.5	7.24	226	1520	2.7	2	1.50	<0.5	9	130	56	1.86
B363968		3.48	0.485		0.5	6.48	50	990	2.5	6	2.45	0.5	10	29	85	2.35
B363969		<0.02	0.481													
B363970		0.10	0.475		2.6	8.82	<5	1040	1.2	<2	1.40	<0.5	9	9	7160	3.24
B363971		6.14	0.115		0.8	7.30	37	1240	2.9	<2	3.41	<0.5	13	136	65	3.36
B363972		3.40	0.092		<0.5	7.41	22	1500	3.1	<2	3.10	<0.5	13	64	67	3.74
B363973		6.40	0.030		<0.5	7.37	73	1520	3.1	<2	2.66	<0.5	10	136	43	2.82

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 19-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074196

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B363934		0.07	3.32	0.39	442	3	0.03	18	550	275	2.07	68	84	0.22	31	30
B363935		0.03	4.38	0.47	233	2	0.34	20	490	146	0.81	32	164	0.21	27	80
B363936		<0.01	0.05	12.05	162	<1	0.02	1	500	4	0.01	<5	119	<0.01	<1	<10
B363937		0.02	3.72	0.77	268	2	1.17	20	630	45	0.16	14	381	0.31	37	10
B363938		0.10	3.81	0.70	324	1	0.89	23	610	74	0.48	19	320	0.29	35	10
B363939		0.07	3.89	0.77	353	2	0.37	17	570	108	0.31	24	301	0.27	33	30
B363940		0.02	4.42	0.65	288	2	0.72	25	580	33	0.23	14	311	0.27	34	20
B363941		0.02	4.04	0.51	357	2	0.59	21	610	96	0.74	20	248	0.28	35	30
B363942		0.03	4.02	0.50	333	1	0.56	23	610	95	0.43	22	242	0.28	34	20
B363943		0.02	4.02	0.86	237	1	1.43	24	620	22	0.16	<5	422	0.31	37	<10
B363944		0.01	3.96	0.82	204	2	1.37	24	620	17	0.16	5	439	0.31	37	10
B363945		0.01	3.89	0.79	241	1	1.43	23	670	25	0.18	<5	431	0.30	37	20
B363946		0.01	4.50	0.59	298	1	0.72	19	410	51	0.19	12	234	0.20	24	10
B363947		0.02	3.89	0.71	219	7	1.11	18	600	20	0.19	5	356	0.28	33	10
B363948		0.01	3.66	0.76	156	1	1.50	21	610	17	0.15	<5	443	0.28	35	20
B363949																
B363950		0.06	2.23	0.58	374	8	0.12	482	330	149	0.02	13	49	0.19	91	20
B363951		0.01	3.75	0.82	194	1	1.31	25	660	10	0.17	5	438	0.31	38	30
B363952		0.02	4.04	0.69	249	2	1.13	18	620	27	0.27	11	420	0.30	37	40
B363953		0.05	3.89	0.70	359	10	0.63	21	580	166	0.35	16	221	0.25	32	100
B363954		0.04	5.74	0.65	220	2	0.71	17	580	91	0.30	28	326	0.24	28	40
B363955		0.02	3.90	0.72	178	1	0.99	18	610	36	0.25	10	325	0.27	34	20
B363956		0.01	0.04	11.40	141	<1	0.02	1	490	5	0.01	<5	110	<0.01	<1	<10
B363957		0.02	4.65	0.76	170	2	0.65	18	600	37	0.29	10	317	0.27	34	20
B363958		0.01	4.27	0.99	140	<1	0.60	18	640	9	0.22	11	354	0.32	39	40
B363959		0.01	4.36	1.13	220	3	0.90	24	710	16	0.37	14	430	0.34	53	100
B363960		0.02	2.73	1.59	1270	10	0.10	16	540	134	0.16	62	332	0.21	50	680
B363961		0.01	3.74	1.30	365	4	0.95	20	770	12	0.32	10	470	0.36	72	50
B363962		0.01	3.58	1.35	381	5	0.94	22	820	16	0.31	9	475	0.35	70	100
B363963		0.03	3.69	0.98	381	1	0.15	16	630	40	0.54	15	296	0.27	47	20
B363964		0.02	4.08	0.83	266	2	0.47	16	620	23	0.58	6	293	0.28	39	20
B363965		0.01	3.80	1.22	348	2	1.11	20	740	10	0.29	8	481	0.34	63	10
B363966		0.01	4.24	0.82	176	<1	0.61	20	720	13	0.31	7	328	0.32	45	10
B363967		0.02	4.42	0.65	174	2	0.26	17	590	21	0.44	8	267	0.27	35	30
B363968		0.04	3.43	0.89	269	2	0.29	18	590	61	0.27	11	288	0.26	34	50
B363969																
B363970		0.03	3.69	1.16	473	1	3.28	9	1840	13	0.24	<5	663	0.34	180	<10
B363971		0.01	3.66	1.34	461	2	0.85	16	730	15	0.38	12	414	0.32	64	30
B363972		0.01	3.40	1.52	446	3	1.43	18	790	13	0.35	<5	475	0.35	71	10
B363973		0.01	3.52	1.04	337	1	1.51	18	690	11	0.23	5	462	0.33	54	10

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 19-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074196

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B363934		401
B363935		158
B363936		10
B363937		64
B363938		704
B363939		311
B363940		72
B363941		120
B363942		178
B363943		47
B363944		31
B363945		47
B363946		54
B363947		41
B363948		20
B363949		
B363950		609
B363951		28
B363952		30
B363953		277
B363954		50
B363955		35
B363956		7
B363957		85
B363958		23
B363959		28
B363960		65
B363961		42
B363962		40
B363963		93
B363964		42
B363965		34
B363966		28
B363967		76
B363968		136
B363969		
B363970		62
B363971		33
B363972		42
B363973		32

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Finalized Da(1-SEP-2005
Account: STRGOL

CERTIFICATE VA05074726

Project: Dublin Gulch-1735

P.O. No.:

This report is for 141 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

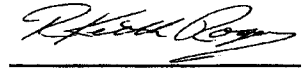
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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STRATAGOLD CORPORATION
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Finalized Date: 14-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074726

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B364317		3.42	0.286		<0.5	7.80	405	1230	2.9	3	2.65	<0.5	12	39	69	2.63
B364318		2.88	0.156		<0.5	7.66	153	1630	2.8	2	2.62	<0.5	9	118	40	2.78
B364319		2.56	0.085		<0.5	7.85	62	1600	2.9	<2	2.41	<0.5	10	33	69	2.84
B364320		1.48	0.808		1.0	7.27	296	1630	2.7	8	2.17	<0.5	13	118	120	2.58
B364321		0.70	0.145		<0.5	7.50	63	1800	3.1	2	2.35	<0.5	14	36	80	2.58
B364322		0.66	0.144		<0.5	7.73	90	1770	3.1	3	2.36	<0.5	12	128	101	2.68
B364323		2.54	0.293		0.5	7.57	236	1770	2.6	19	2.36	<0.5	13	35	108	2.87
B364324		2.42	1.325		<0.5	7.50	429	1620	2.6	15	2.52	<0.5	12	126	90	2.58
B364325		2.02	0.428		<0.5	7.26	344	1680	2.5	10	2.12	<0.5	13	34	100	2.68
B364326		2.30	0.584		<0.5	7.66	99	1680	2.9	2	2.83	<0.5	13	115	82	2.75
B364327		2.08	0.168		<0.5	7.47	108	1590	2.7	7	2.32	<0.5	12	32	79	2.56
B364328		0.68	0.201		<0.5	7.96	821	1620	2.3	5	3.08	<0.5	19	112	165	2.43
B364329		0.06	0.195													
B364330		0.10	2.62		<0.5	7.57	2060	740	13.6	<2	0.01	<0.5	2	150	101	3.30
B364331		2.20	0.230		<0.5	7.81	414	1650	3.4	7	2.51	<0.5	13	36	59	2.71
B364332		2.96	0.102		<0.5	7.33	236	1510	2.9	6	2.20	<0.5	12	118	57	2.34
B364333		3.02	1.685		<0.5	7.51	569	1490	2.7	67	2.29	<0.5	19	32	129	2.96
B364334		2.74	0.056		<0.5	7.87	130	1530	3.2	<2	2.56	<0.5	14	124	35	2.46
B364335		2.16	0.297		<0.5	7.58	87	1460	3.3	<2	2.48	<0.5	11	33	33	2.35
B364336		1.16	<0.005		<0.5	0.15	<5	20	<0.5	<2	20.7	<0.5	3	8	2	0.12
B364337		1.98	0.019		<0.5	7.88	49	1660	3.4	4	2.39	<0.5	12	33	51	2.62
B364338		2.64	0.212		<0.5	7.46	226	1480	3.3	5	2.27	<0.5	14	129	68	2.40
B364339		3.26	0.405		0.6	7.52	283	1440	2.8	15	1.88	<0.5	14	35	61	2.42
B364340		2.82	0.345		<0.5	7.39	237	1390	3.1	15	2.03	<0.5	12	129	47	2.31
B364341		1.58	0.429		<0.5	7.21	171	1350	2.8	5	2.06	<0.5	9	30	23	2.32
B364342		1.20	0.592		<0.5	7.53	124	1310	2.7	9	2.59	<0.5	7	105	29	2.33
B364343		2.56	1.155		<0.5	7.12	268	1450	2.6	6	1.82	<0.5	10	38	48	2.44
B364344		2.70	1.110		5.4	7.66	838	800	2.8	29	2.72	24.9	10	140	105	3.94
B364345		1.12	0.275		<0.5	7.33	106	1290	2.9	7	2.10	<0.5	10	38	29	2.35
B364346		2.12	0.957		2.9	7.08	2570	1150	2.9	18	2.27	0.8	11	113	256	3.02
B364347		2.58	0.150		1.4	7.33	209	1040	2.9	3	2.35	1.5	9	37	124	2.60
B364348		2.60	0.129		2.4	7.48	666	1140	3.0	5	2.37	<0.5	13	108	136	2.81
B364349		0.04	0.126													
B364350		0.10	0.420		2.9	8.87	<5	1020	1.2	<2	1.37	<0.5	9	8	7180	3.06
B364351		2.54	2.20		0.9	7.01	357	1220	2.7	66	2.47	1.0	11	35	37	2.67
B364352		3.10	0.237		<0.5	7.75	60	1360	2.9	6	2.57	<0.5	11	111	42	2.81
B364353		2.30	0.101		<0.5	7.11	67	1310	2.6	2	2.39	<0.5	11	42	40	2.62
B364354		2.82	0.312		0.5	7.39	616	1240	2.7	7	2.45	<0.5	14	114	55	3.06
B364355		2.88	0.369		<0.5	7.43	320	1510	2.6	11	2.03	<0.5	9	40	61	2.71
B364356		0.90	<0.005		<0.5	0.14	<5	20	<0.5	<2	20.00	<0.5	2	10	2	0.12

Comments: Additional Au assay value for sample B364387 is 1.06 ppm. NSS is non-sufficient sample.

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074726

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B364317		0.03	3.54	0.94	373	<1	1.26	14	600	53	0.49	8	362	0.26	42	20
B364318		0.03	3.35	1.00	312	1	1.48	16	670	31	0.25	5	475	0.28	42	10
B364319		0.02	3.76	0.95	228	1	1.44	23	700	25	0.31	11	446	0.31	44	10
B364320		0.02	4.26	0.82	201	6	1.06	15	630	41	0.64	6	365	0.27	38	30
B364321		0.02	3.82	0.96	211	<1	1.60	20	700	17	0.34	<5	521	0.32	41	20
B364322		0.02	3.85	0.95	207	3	1.55	22	700	17	0.42	<5	517	0.32	41	10
B364323		0.02	4.26	0.90	231	2	1.16	16	670	31	0.91	6	451	0.30	40	290
B364324		0.01	4.08	0.82	251	3	1.18	20	660	19	0.51	13	398	0.30	40	20
B364325		0.02	4.18	0.96	199	1	1.17	17	670	18	0.52	<5	429	0.29	38	40
B364326		0.02	3.86	1.01	266	<1	1.50	21	700	17	0.42	<5	544	0.32	41	30
B364327		0.02	3.99	1.01	233	<1	1.41	20	660	21	0.34	5	531	0.31	39	30
B364328		0.01	5.81	0.82	253	<1	1.12	21	680	21	0.67	<5	491	0.29	41	60
B364329																
B364330		0.07	3.03	0.37	69	2	0.08	8	320	26	0.02	152	141	0.25	100	10
B364331		0.01	3.62	0.98	255	2	1.70	17	690	16	0.29	<5	535	0.33	43	30
B364332		0.01	4.00	0.85	233	1	1.58	17	620	16	0.29	<5	477	0.29	38	10
B364333		0.01	3.78	0.88	196	1	1.36	19	620	16	0.86	<5	416	0.28	37	20
B364334		0.01	3.58	0.91	276	2	1.70	16	660	25	0.19	<5	524	0.31	40	20
B364335		0.01	3.50	0.88	283	1	1.64	16	660	22	0.18	<5	500	0.30	37	20
B364336		<0.01	0.04	11.50	177	<1	0.02	1	550	3	0.01	<5	109	<0.01	2	<10
B364337		0.01	3.53	0.90	276	<1	1.70	22	670	20	0.25	<5	499	0.31	39	10
B364338		0.01	4.02	0.87	252	2	1.58	15	630	23	0.31	<5	464	0.28	37	10
B364339		0.01	3.79	0.88	198	2	1.50	14	580	20	0.33	8	458	0.28	39	30
B364340		0.01	3.51	0.76	242	1	1.49	18	620	22	0.22	7	422	0.28	38	10
B364341		0.04	3.50	1.04	315	1	1.15	16	560	29	0.09	8	362	0.26	36	20
B364342		0.01	3.41	1.12	363	<1	1.14	16	580	38	0.09	6	403	0.27	37	20
B364343		0.01	3.69	0.99	312	1	1.15	14	620	31	0.19	14	399	0.27	39	20
B364344		0.43	3.44	0.94	812	3	0.30	15	690	1435	2.05	268	197	0.25	44	30
B364345		0.01	3.74	0.80	318	1	1.37	15	610	35	0.14	10	407	0.27	39	<10
B364346		0.02	3.28	0.73	432	3	0.91	16	610	177	1.20	67	330	0.26	37	20
B364347		0.03	3.77	0.85	592	2	0.52	11	600	192	0.54	26	231	0.25	40	30
B364348		0.02	3.73	0.85	369	1	1.32	19	630	168	0.76	62	366	0.28	44	20
B364349																
B364350		0.03	3.47	1.08	460	1	3.21	10	1920	10	0.23	<5	673	0.32	160	<10
B364351		0.02	3.41	1.12	455	<1	0.96	15	620	85	0.28	25	378	0.27	42	50
B364352		0.01	3.60	1.16	372	1	1.64	15	730	31	0.18	6	549	0.32	49	20
B364353		0.01	3.59	1.03	337	1	1.43	13	690	24	0.20	<5	481	0.31	47	10
B364354		0.01	3.88	1.20	357	3	1.43	19	720	22	0.51	5	493	0.31	52	10
B364355		0.02	3.85	0.96	290	7	1.33	14	690	36	0.38	6	430	0.29	43	40
B364356		0.01	0.04	11.40	180	<1	0.02	<1	540	8	0.01	<5	109	<0.01	2	<10

Comments: Additional Au assay value for sample B364387 is 1.06 ppm. NSS is non-sufficient sample.

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Finalized Date: 14-SEP-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074726

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
B364317		127
B364318		54
B364319		42
B364320		54
B364321		23
B364322		24
B364323		50
B364324		39
B364325		21
B364326		24
B364327		23
B364328		21
B364329		
B364330		17
B364331		30
B364332		30
B364333		21
B364334		39
B364335		43
B364336		8
B364337		45
B364338		42
B364339		30
B364340		41
B364341		49
B364342		49
B364343		50
B364344		3810
B364345		56
B364346		146
B364347		263
B364348		66
B364349		
B364350		44
B364351		154
B364352		54
B364353		40
B364354		57
B364355		43
B364356		7

Comments: Additional Au assay value for sample B364387 is 1.06 ppm. NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05074726

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B364357		3.20	0.653		<0.5	7.23	493	1330	2.3	16	2.08	0.5	13	38	76	2.89
B364358		3.18	0.168		<0.5	7.23	505	1160	2.5	3	2.24	<0.5	11	114	45	2.88
B364359		2.88	8.88		6.1	6.76	7120	900	2.2	184	1.84	1.3	15	41	95	4.17
B364360		1.74	0.162		0.8	7.23	250	1420	2.6	3	2.13	1.1	11	126	50	2.96
B364361		1.18	0.202		0.6	7.43	102	1330	3.3	4	2.51	0.5	12	43	43	2.54
B364362		1.10	0.198		0.5	7.48	137	1380	3.4	3	2.69	<0.5	12	109	54	2.68
B364363		3.24	0.290		1.0	7.44	185	1110	3.1	8	2.73	1.1	13	46	54	2.67
B364364		3.26	0.107		0.6	7.47	77	1160	2.9	2	2.46	<0.5	12	106	35	2.48
B364365		3.58	0.468		1.2	7.41	108	1360	2.7	7	2.57	1.5	12	40	68	2.68
B364366		3.58	0.652		1.8	7.24	1015	1160	2.2	19	2.12	3.2	23	136	129	3.31
B364367		3.44	0.315		0.9	7.57	282	1610	2.8	5	2.57	0.6	14	41	51	3.06
B364368		3.48	0.471		0.8	7.16	161	1280	2.6	9	2.91	0.9	10	111	52	2.95
B364369		0.04	0.476													
B364370		0.12	1.265		<0.5	7.19	1220	700	5.8	<2	0.01	<0.5	6	211	39	3.74
B364371		1.66	0.386		1.2	7.59	229	860	2.7	4	3.12	2.8	13	42	110	3.09
B364372		1.64	0.371		0.7	7.45	4490	850	2.5	37	3.03	1.4	14	148	232	2.41
B364373		3.24	0.168		<0.5	8.24	91	1660	2.8	<2	2.82	<0.5	13	47	37	2.94
B364374		3.38	0.221		<0.5	7.39	68	1480	2.8	7	2.39	<0.5	13	120	43	2.56
B364375		3.22	0.075		<0.5	7.52	82	1410	2.9	<2	2.45	<0.5	10	57	24	2.53
B364376		0.86	<0.005		<0.5	0.11	6	20	<0.5	<2	19.50	<0.5	3	12	21	0.13
B364377		3.50	0.614		<0.5	7.47	149	1450	2.7	14	2.67	<0.5	11	38	43	2.58
B364378		3.48	0.351		<0.5	7.62	97	1490	3.0	6	2.43	<0.5	11	117	53	2.50
B364379		3.18	2.88		4.0	7.96	436	1180	3.0	44	2.19	0.7	15	38	85	3.24
B364380		3.44	0.468		<0.5	7.83	50	1480	2.9	8	2.32	<0.5	12	136	36	2.65
B364381		1.50	1.320		<0.5	7.97	275	1510	2.9	6	2.36	<0.5	13	44	57	2.59
B364382		1.46	0.665		<0.5	7.83	128	1460	2.9	8	2.40	<0.5	13	136	44	2.61
B364383		3.18	1.015		0.7	7.53	224	1430	2.8	9	2.61	<0.5	13	38	57	2.60
B364384		2.92	0.390		<0.5	7.49	53	1250	2.8	7	1.94	<0.5	10	115	45	2.22
B364385		2.96	0.309		<0.5	7.89	146	1520	2.8	7	2.18	<0.5	15	33	55	2.58
B364386		2.36	0.611		<0.5	7.79	75	1510	2.9	7	2.36	<0.5	10	108	43	2.51
B364387		2.34	1.550		<0.5	7.17	125	1240	2.7	20	2.08	<0.5	10	31	54	2.38
B364388		2.10	0.291		<0.5	7.97	87	1520	3.2	4	2.58	<0.5	12	127	58	2.61
B364389		0.04	0.210													
B364390		0.10	NSS		1.4	7.83	6	2200	3.3	<2	4.93	<0.5	28	146	105	5.33
B364391		3.24	0.748		<0.5	7.78	103	1410	3.0	16	2.35	<0.5	10	38	53	2.44
B364392		3.42	1.010		0.5	7.84	143	1420	2.9	13	2.47	<0.5	14	132	65	2.77
B364393		2.12	>10.0	10.20	1.8	7.39	3270	1230	2.8	105	2.55	<0.5	16	53	48	3.07
B364394		1.34	0.959		5.9	8.03	646	980	2.9	20	2.98	3.1	35	157	86	2.88
B364395		2.42	0.351		1.7	7.19	93	730	2.9	7	3.34	2.2	8	41	41	2.60
B364396		1.12	<0.005		<0.5	0.10	9	10	<0.5	<2	20.0	<0.5	1	6	1	0.09

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Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B364357		0.02	3.83	0.96	346	5	0.99	11	640	61	0.54	25	360	0.27	41	50
B364358		0.02	3.69	1.10	416	4	1.14	16	670	45	0.43	23	378	0.29	47	20
B364359		0.01	3.19	1.06	532	2	0.72	15	570	448	1.34	166	290	0.22	42	40
B364360		0.03	3.99	1.00	491	1	0.97	17	640	119	0.56	21	364	0.27	44	80
B364361		0.01	3.65	0.99	380	3	1.34	15	670	63	0.22	<5	453	0.30	47	50
B364362		0.01	3.71	1.06	385	2	1.43	14	700	58	0.22	<5	482	0.31	48	20
B364363		0.02	3.64	1.08	602	<1	1.13	12	670	135	0.26	18	420	0.29	47	30
B364364		0.01	3.58	1.06	413	<1	1.52	14	640	39	0.14	<5	473	0.28	44	10
B364365		0.03	3.55	0.97	389	<1	1.26	15	670	100	0.44	8	434	0.29	43	40
B364366		0.05	3.70	0.80	555	2	0.46	14	640	297	1.12	118	262	0.25	40	140
B364367		0.02	3.64	0.94	467	1	1.25	15	710	120	0.62	24	434	0.30	43	50
B364368		0.02	3.57	0.93	900	1	0.63	14	620	108	0.35	31	319	0.26	39	30
B364369																
B364370		0.05	2.60	0.33	89	2	0.10	17	300	25	0.02	116	93	0.22	85	10
B364371		0.05	3.28	0.89	755	2	0.21	16	690	241	0.68	102	239	0.29	44	130
B364372		0.02	3.11	0.65	683	2	0.33	18	680	645	0.52	390	237	0.27	40	240
B364373		<0.01	3.35	1.12	394	<1	1.70	21	740	30	0.20	<5	566	0.33	48	40
B364374		0.01	3.39	0.99	307	1	1.70	15	670	19	0.19	<5	543	0.30	44	20
B364375		0.01	3.35	0.96	345	1	1.72	17	660	24	0.12	<5	517	0.30	43	<10
B364376		<0.01	0.03	10.75	165	<1	0.01	1	520	11	0.02	<5	110	<0.01	1	<10
B364377		0.01	3.38	1.02	323	<1	1.81	16	660	21	0.20	<5	506	0.30	43	30
B364378		0.01	3.66	0.97	248	6	1.46	15	660	28	0.27	<5	475	0.30	43	80
B364379		0.01	3.70	0.77	377	1	0.82	12	660	312	1.14	68	278	0.28	42	40
B364380		0.01	3.65	0.98	295	1	1.76	18	670	22	0.17	<5	532	0.29	43	10
B364381		0.01	3.63	0.94	289	1	1.72	12	690	27	0.19	<5	553	0.30	43	10
B364382		0.01	3.61	0.93	284	1	1.76	16	680	15	0.20	<5	550	0.31	43	10
B364383		0.01	3.62	0.94	294	2	1.61	16	710	38	0.27	<5	509	0.31	43	20
B364384		0.01	3.80	0.82	215	4	1.63	12	560	20	0.23	<5	468	0.25	37	20
B364385		0.01	3.60	0.96	233	7	1.59	19	660	21	0.25	<5	542	0.31	43	50
B364386		<0.01	3.65	0.94	255	4	1.63	18	670	21	0.22	<5	526	0.30	41	30
B364387		0.01	3.47	0.63	208	1	1.27	15	530	57	0.52	11	372	0.24	33	40
B364388		0.01	3.88	0.83	276	2	1.57	20	650	25	0.29	<5	480	0.29	40	30
B364389																
B364390		0.01	3.49	3.04	1105	13	2.40	69	2560	35	0.33	<5	1750	0.39	169	<10
B364391		<0.01	3.91	0.80	236	<1	1.55	16	640	26	0.27	<5	453	0.29	40	20
B364392		0.01	3.87	1.09	275	2	1.55	15	680	20	0.32	<5	485	0.30	50	20
B364393		<0.01	3.59	1.20	368	14	1.26	19	650	112	0.44	36	430	0.29	51	60
B364394		0.04	3.95	0.74	559	6	0.65	20	720	530	0.96	59	253	0.31	56	50
B364395		0.04	3.16	1.02	1115	15	0.20	12	630	286	0.20	26	191	0.25	47	30
B364396		<0.01	0.03	11.35	155	<1	0.01	<1	510	5	<0.01	<5	103	<0.01	2	<10

Comments: Additional Au assay value for sample B364387 is 1.06 ppm. NSS is non-sufficient sample.

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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074726

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B364357		110
B364358		59
B364359		211
B364360		233
B364361		72
B364362		69
B364363		192
B364364		55
B364365		270
B364366		530
B364367		119
B364368		152
B364369		
B364370		43
B364371		447
B364372		222
B364373		58
B364374		46
B364375		48
B364376		12
B364377		44
B364378		34
B364379		102
B364380		39
B364381		44
B364382		43
B364383		44
B364384		28
B364385		30
B364386		41
B364387		39
B364388		41
B364389		
B364390		99
B364391		35
B364392		35
B364393		44
B364394		495
B364395		352
B364396		6

Comments: Additional Au assay value for sample B364387 is 1.06 ppm. NSS is non-sufficient sample.

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074726

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B364397		2.62	0.393		<0.5	7.68	95	1260	2.7	7	2.09	<0.5	11	49	49	2.70
B364398		3.76	0.528		0.8	7.43	68	1210	3.0	8	2.38	<0.5	12	139	67	2.83
B364399		3.10	0.304		<0.5	7.92	47	1290	3.1	4	2.59	<0.5	12	45	69	2.80
B364400		3.36	0.627		0.5	8.09	54	1500	3.3	10	2.42	<0.5	13	124	70	3.03
B364401		1.56	0.994		0.5	8.28	77	1330	3.1	9	2.57	<0.5	15	51	79	2.95
B364402		1.48	0.755		<0.5	7.62	82	1300	2.9	8	2.61	<0.5	17	131	77	2.94
B364403		3.54	1.100		<0.5	7.85	81	1270	2.7	15	2.68	<0.5	14	51	73	2.98
B364404		3.30	0.498		0.6	7.72	53	1260	2.7	7	2.49	<0.5	13	143	59	2.89
B364405		3.60	3.88		<0.5	7.72	1220	1290	2.5	17	2.41	<0.5	13	49	67	2.94
B364406		3.84	0.430		<0.5	6.59	369	1050	2.2	4	2.09	<0.5	12	109	44	2.47
B364407		3.74	1.375		<0.5	7.59	32	1220	2.6	20	2.52	<0.5	12	48	56	2.90
B364408		3.50	0.804		0.5	7.64	82	1250	2.7	11	2.59	<0.5	13	135	72	2.88
B364409		0.04	0.800													
B364410		0.12	4.87		10.2	8.56	9	510	0.9	<2	2.92	1.6	21	21	136	4.39
B364411		3.56	1.515		<0.5	8.00	221	1560	2.9	39	2.45	<0.5	20	36	84	2.64
B364412		3.44	0.502		<0.5	8.25	135	1600	3.0	7	2.61	<0.5	13	110	51	2.62
B364413		3.74	1.865		0.9	8.86	191	1750	3.3	35	2.63	<0.5	19	40	93	2.98
B364414		3.08	1.355		<0.5	8.38	107	1520	3.1	13	2.76	<0.5	14	130	67	3.12
B364415		3.64	0.601		<0.5	7.79	80	1390	3.0	8	2.69	<0.5	12	54	55	3.02
B364416		0.80	<0.005		<0.5	0.10	<5	10	<0.5	<2	19.15	<0.5	<1	6	1	0.10
B364417		2.40	0.592		<0.5	7.58	47	1320	2.7	5	2.61	<0.5	11	54	37	2.90
B364418		2.64	0.913		1.3	6.99	154	830	2.5	12	3.61	3.2	11	134	41	2.94
B364419		1.50	0.454		<0.5	7.08	41	1200	2.7	10	2.41	<0.5	11	136	31	2.76
B364420		3.46	0.102		<0.5	7.09	53	1220	2.7	3	2.59	<0.5	10	49	41	2.55
B364421		1.52	0.800		<0.5	7.44	34	1430	3.0	5	2.55	<0.5	11	120	67	2.50
B364422		1.72	0.526		<0.5	7.40	52	1440	3.0	5	2.45	<0.5	11	43	69	2.56
B364423		3.38	0.367		<0.5	7.21	23	1400	2.9	11	2.64	<0.5	9	123	33	2.59
B364424		2.86	0.448		<0.5	7.16	48	1300	2.7	7	2.59	<0.5	11	52	38	2.55
B364425		1.06	0.202		<0.5	6.26	530	610	1.6	<2	1.48	<0.5	4	123	17	1.06
B364426		3.00	0.193		<0.5	7.50	35	1500	2.9	2	2.43	<0.5	10	50	87	2.78
B364427		3.54	0.608		<0.5	7.15	61	1410	2.7	4	2.24	<0.5	9	123	52	2.59
B364428		0.12	0.045		<0.5	7.29	27	1460	2.8	<2	2.20	<0.5	8	185	54	2.69
B364429		0.04	0.044													
B364430		0.10	0.459		2.5	8.84	<5	1030	1.1	<2	1.42	<0.5	7	9	6790	3.04
B364431		6.52	0.236		<0.5	7.74	39	1440	2.9	<2	2.79	<0.5	8	54	48	2.79
B364432		2.72	0.434		<0.5	7.18	35	1240	2.3	3	2.63	<0.5	8	123	39	2.62
B364433		2.70	0.386		<0.5	7.33	23	1530	2.5	3	2.16	<0.5	9	50	34	2.63
B364434		2.96	0.578		<0.5	7.43	18	1420	2.3	6	2.21	<0.5	5	112	42	2.80
B364435		3.50	0.438		<0.5	7.47	53	1580	2.7	5	2.28	<0.5	9	45	44	2.61
B364436		0.98	<0.005		<0.5	0.13	<5	20	<0.5	<2	18.35	<0.5	<1	7	1	0.10

Comments: Additional Au assay value for sample B364387 is 1.06 ppm. NSS is non-sufficient sample.

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074726

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B364397		0.01	3.99	1.22	319	3	1.37	20	650	21	0.17	21	379	0.29	51	20
B364398		0.01	3.88	1.22	279	2	1.52	16	640	20	0.30	<5	441	0.30	53	20
B364399		<0.01	4.25	1.26	291	5	1.61	17	650	21	0.30	<5	488	0.31	52	20
B364400		<0.01	4.03	1.30	258	6	1.88	21	770	25	0.30	<5	531	0.35	56	40
B364401		<0.01	4.20	1.32	336	1	1.88	15	730	17	0.30	<5	520	0.33	57	20
B364402		<0.01	4.00	1.26	320	2	1.66	19	670	18	0.33	<5	471	0.32	54	30
B364403		<0.01	4.16	1.32	336	2	1.55	18	720	18	0.36	<5	483	0.33	57	50
B364404		<0.01	3.95	1.20	322	1	1.53	18	650	23	0.31	<5	464	0.31	54	80
B364405		<0.01	4.31	1.24	316	2	1.48	16	670	19	0.45	<5	475	0.30	54	70
B364406		<0.01	3.25	1.06	275	2	1.38	14	550	17	0.27	<5	420	0.27	45	40
B364407		<0.01	3.77	1.20	313	<1	1.59	19	690	16	0.27	<5	488	0.30	52	10
B364408		<0.01	4.02	1.21	298	9	1.66	23	650	15	0.37	<5	493	0.32	53	20
B364409																
B364410		0.01	2.41	1.40	1015	12	1.70	12	980	25	0.73	<5	446	0.38	148	<10
B364411		<0.01	4.08	0.98	222	2	1.70	17	700	19	0.35	<5	556	0.34	48	100
B364412		<0.01	3.50	0.99	273	1	1.80	19	720	20	0.25	<5	590	0.33	46	10
B364413		<0.01	3.98	1.14	222	1	1.86	19	810	19	0.43	<5	621	0.36	49	70
B364414		<0.01	3.83	1.32	336	<1	1.78	24	750	20	0.30	<5	572	0.36	57	20
B364415		<0.01	3.61	1.29	340	<1	1.59	20	710	21	0.29	<5	503	0.33	56	10
B364416		<0.01	0.03	11.30	175	<1	0.01	5	620	<2	<0.01	<5	106	0.01	2	<10
B364417		<0.01	3.68	1.30	361	1	1.58	20	680	23	0.19	<5	482	0.31	54	20
B364418		0.06	3.34	1.08	1220	<1	0.63	23	590	628	0.40	356	285	0.27	50	20
B364419		<0.01	3.73	1.32	391	6	1.40	24	630	17	0.14	10	420	0.30	54	10
B364420		<0.01	3.52	1.18	392	1	1.40	19	630	29	0.21	13	427	0.30	49	50
B364421		<0.01	3.55	1.03	290	6	1.49	15	690	23	0.32	<5	465	0.30	47	10
B364422		<0.01	3.72	1.02	279	2	1.48	14	680	22	0.40	<5	462	0.31	48	10
B364423		<0.01	3.26	1.13	346	4	1.57	14	640	19	0.19	<5	502	0.29	49	10
B364424		<0.01	3.63	1.05	337	<1	1.41	12	610	25	0.22	5	441	0.29	52	10
B364425		0.01	4.08	0.36	178	2	1.60	5	440	39	0.12	5	193	0.09	15	10
B364426		<0.01	3.57	1.16	325	<1	1.62	12	650	30	0.34	<5	541	0.29	50	10
B364427		<0.01	3.45	1.08	290	3	1.56	14	610	22	0.32	<5	491	0.29	47	20
B364428		0.01	3.41	1.07	297	1	1.63	15	640	28	0.24	5	495	0.30	50	10
B364429																
B364430		0.03	3.43	1.11	463	2	3.19	7	1860	14	0.23	<5	660	0.33	159	<10
B364431		<0.01	3.51	1.18	364	1	1.60	11	700	37	0.31	<5	540	0.31	51	20
B364432		0.01	3.50	0.91	346	6	1.18	13	640	35	0.22	16	350	0.28	48	10
B364433		<0.01	3.40	1.23	337	3	1.44	12	640	31	0.18	5	537	0.30	49	40
B364434		0.01	3.12	1.13	308	<1	1.31	10	660	41	0.35	12	427	0.26	43	20
B364435		0.01	3.55	1.11	298	3	1.60	15	680	27	0.18	11	527	0.32	46	20
B364436		<0.01	0.03	11.00	147	<1	0.01	3	510	2	0.02	<5	104	0.01	2	<10

Comments: Additional Au assay value for sample B364387 is 1.06 ppm. NSS is non-sufficient sample.

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074726

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
B364397		42
B364398		40
B364399		26
B364400		27
B364401		32
B364402		30
B364403		31
B364404		35
B364405		29
B364406		28
B364407		28
B364408		29
B364409		
B364410		105
B364411		25
B364412		32
B364413		25
B364414		36
B364415		35
B364416		7
B364417		68
B364418		652
B364419		44
B364420		43
B364421		35
B364422		31
B364423		34
B364424		35
B364425		20
B364426		64
B364427		31
B364428		34
B364429		
B364430		51
B364431		43
B364432		54
B364433		42
B364434		44
B364435		37
B364436		7

Comments: Additional Au assay value for sample B364387 is 1.06 ppm. NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05074726

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B364437		3.58	1.215		0.6	7.29	148	1460	2.5	8	2.19	<0.5	10	37	78	2.87
B364438		3.38	0.948		<0.5	7.54	80	1480	2.9	3	2.50	<0.5	10	114	61	2.52
B364439		3.48	0.081		<0.5	7.60	39	1500	2.8	<2	2.62	<0.5	7	36	43	2.44
B364440		2.68	2.01		<0.5	7.11	59	1440	2.6	28	2.15	<0.5	9	123	57	2.41
B364441		1.40	0.201		0.8	7.29	44	1250	2.6	2	2.35	<0.5	7	37	36	2.30
B364442		1.64	0.325		0.9	7.04	51	1280	2.5	2	2.29	0.5	5	114	38	2.28
B364443		3.82	0.359		0.6	7.33	444	1310	2.8	3	2.38	0.6	8	38	47	2.43
B364444		3.22	0.447		<0.5	7.26	66	1430	2.7	6	2.22	<0.5	9	118	56	2.38
B364445		3.36	0.861		<0.5	7.07	114	1370	2.7	17	2.17	<0.5	9	35	67	2.30
B364446		3.06	0.398		<0.5	7.46	30	1440	2.9	3	2.37	<0.5	10	117	63	2.61
B364447		2.98	0.169		<0.5	7.22	47	1500	2.6	<2	2.21	<0.5	10	34	70	2.30
B364448		2.94	0.564		<0.5	7.27	81	1490	2.6	6	1.98	<0.5	7	135	60	2.45
B364449		0.04	0.595													
B364450		0.12	1.295		<0.5	6.64	1120	660	5.5	<2	0.02	<0.5	4	198	35	3.45
B364451		3.36	0.521		<0.5	7.43	52	1500	2.9	5	2.32	<0.5	10	38	93	2.52
B364452		1.68	0.478		0.6	7.40	42	1370	3.0	14	2.34	<0.5	8	122	78	2.59
B364453		2.70	0.215		2.0	7.26	48	790	2.8	<2	2.78	7.5	8	32	114	2.76
B364454		1.92	0.081		2.0	7.78	11	1420	3.0	2	2.63	0.7	10	117	82	2.77
B364455		1.18	0.496		2.1	6.65	28	780	2.3	7	3.21	<0.5	11	36	88	2.56
B364456		0.98	<0.005		<0.5	0.16	8	10	<0.5	<2	18.90	<0.5	<1	6	5	0.14
B364457		1.92	1.080		1.8	7.59	54	930	2.9	4	3.02	1.9	11	37	89	2.58

Comments: Additional Au assay value for sample B364387 is 1.06 ppm. NSS is non-sufficient sample.

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North Vancouver BC V7J 2C1
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VANCOUVER BC V6C 2B3

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CERTIFICATE OF ANALYSIS VA05074726

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B364437		0.01	3.38	0.94	275	3	1.36	16	640	48	0.73	8	450	0.29	40	20
B364438		0.01	3.58	0.97	262	1	1.62	17	630	26	0.29	<5	508	0.30	39	20
B364439		<0.01	3.49	0.92	254	<1	1.63	16	670	25	0.23	<5	505	0.30	40	10
B364440		<0.01	3.51	0.89	254	1	1.46	16	630	24	0.27	5	447	0.29	38	10
B364441		0.01	3.67	0.66	321	<1	1.06	15	580	97	0.44	16	266	0.25	36	20
B364442		0.01	3.62	0.62	309	<1	1.07	16	580	106	0.48	16	263	0.25	35	20
B364443		0.01	3.29	0.83	287	<1	1.26	15	620	62	0.36	14	387	0.28	38	20
B364444		<0.01	3.44	0.90	210	2	1.57	15	600	25	0.27	<5	486	0.28	39	10
B364445		<0.01	3.67	0.89	229	2	1.51	14	590	29	0.32	<5	450	0.27	38	40
B364446		<0.01	3.67	1.04	242	2	1.59	16	630	21	0.32	<5	487	0.29	44	20
B364447		<0.01	3.78	0.89	233	1	1.58	18	620	24	0.29	<5	464	0.28	38	60
B364448		0.01	3.63	0.97	250	2	1.41	18	630	23	0.26	14	429	0.30	39	70
B364449																
B364450		0.05	2.48	0.32	84	2	0.11	16	300	27	0.01	106	88	0.23	80	10
B364451		<0.01	3.73	0.89	237	1	1.38	18	660	33	0.43	8	463	0.31	40	30
B364452		0.01	3.52	0.85	254	<1	1.29	18	640	46	0.52	11	414	0.30	40	10
B364453		0.12	3.35	0.73	715	5	0.20	16	640	264	0.83	25	170	0.27	39	20
B364454		0.02	4.33	0.99	452	1	0.87	18	700	156	0.38	20	347	0.30	48	30
B364455		0.01	3.33	1.05	819	7	0.57	19	620	60	0.33	49	293	0.26	43	20
B364456		<0.01	0.03	10.85	149	<1	0.01	7	440	4	0.02	<5	111	0.01	2	10
B364457		0.03	3.89	1.01	1040	1	0.39	19	680	261	0.32	57	248	0.28	47	40

Comments: Additional Au assay value for sample B364387 is 1.06 ppm. NSS is non-sufficient sample.

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Finalized Date: 14-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074726

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
B364437		50
B364438		34
B364439		32
B364440		37
B364441		118
B364442		127
B364443		144
B364444		42
B364445		26
B364446		25
B364447		20
B364448		28
B364449		
B364450		42
B364451		41
B364452		37
B364453		1190
B364454		190
B364455		73
B364456		7
B364457		373

Comments: Additional Au assay value for sample B364387 is 1.06 ppm. NSS is non-sufficient sample.

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Finalized Da .1-SEP-2005
Account: STRGOL

CERTIFICATE VA05074738

Project: Dublin Gulch-1735

P.O. No.:

This report is for 79 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

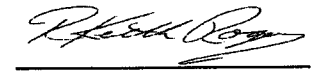
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 21-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074738

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B364458		1.48	0.810		6.4	7.07	4160	1210	2.4	12	1.04	32.4	4	23	134	5.42
B364459		3.16	0.051		<0.5	8.11	306	1600	3.1	<2	1.78	2.2	9	27	40	2.40
B364460		2.80	0.052		<0.5	7.43	422	1520	2.6	<2	1.29	<0.5	10	24	45	2.16
B364461		1.76	0.072		<0.5	7.75	447	1530	3.0	6	2.06	<0.5	10	23	47	2.34
B364462		1.54	0.054		<0.5	7.84	449	1540	2.9	<2	1.86	<0.5	11	23	51	2.34
B364463		4.20	0.041		<0.5	8.43	401	1610	3.1	<2	2.06	<0.5	10	24	46	2.36
B364464		5.88	0.128		<0.5	7.98	297	1500	2.9	7	2.12	<0.5	11	25	97	2.29
B364465		5.36	0.091		<0.5	8.22	431	1610	3.0	4	2.42	<0.5	14	28	42	2.44
B364466		5.88	0.095		<0.5	8.61	576	1680	3.1	7	2.13	<0.5	13	28	55	2.51
B364467		4.52	0.643		3.2	7.30	3190	960	2.8	26	0.49	5.2	15	24	366	3.19
B364468		1.46	0.160		1.0	7.45	1125	1430	2.4	14	1.60	2.4	18	22	58	2.03
B364469		0.04	0.142													
B364470		0.10	0.978		3.2	8.32	13	460	0.7	<2	2.03	0.9	25	98	2200	5.24
B364471		3.60	0.068		<0.5	7.68	472	1610	2.9	<2	1.40	0.8	13	28	39	2.66
B364472		4.98	0.162		1.7	7.86	755	1040	2.7	3	1.93	4.9	10	21	56	2.24
B364473		4.66	0.213		1.0	7.29	5680	1160	2.5	12	1.65	1.2	10	22	50	2.55
B364474		5.08	0.342		0.7	7.80	737	1440	2.7	28	1.80	0.7	11	23	42	2.29
B364475		4.76	0.346		<0.5	7.32	599	1420	2.8	18	1.33	<0.5	11	23	45	2.26
B364476		1.50	<0.005		<0.5	0.13	6	20	<0.5	<2	20.0	<0.5	2	2	3	0.12
B364477		4.42	0.162		<0.5	7.42	442	1660	2.7	4	1.77	<0.5	11	24	30	2.34
B364478		5.22	0.067		<0.5	7.17	463	1590	2.6	3	1.79	<0.5	10	26	42	2.28
B364479		4.62	0.146		<0.5	6.95	691	1580	2.6	7	1.64	<0.5	10	25	34	2.21
B364480		5.26	0.161		<0.5	7.23	299	1600	2.8	7	1.82	<0.5	8	27	39	2.29
B364481		2.44	0.060		<0.5	7.50	312	1520	2.9	4	1.98	<0.5	8	26	28	2.28
B364482		2.78	0.107		<0.5	7.44	407	1520	3.0	<2	1.95	<0.5	10	29	29	2.26
B364483		6.36	0.126		<0.5	7.19	383	1470	2.8	12	1.76	<0.5	7	25	37	2.21
B364484		4.66	0.154		<0.5	7.78	208	1620	2.8	6	2.12	<0.5	7	29	43	2.48
B364485		5.56	0.655		1.7	7.47	5150	1450	2.7	24	1.48	<0.5	7	26	892	2.90
B364486		4.60	0.101		0.6	7.34	1220	1220	2.4	8	0.27	<0.5	5	21	77	2.40
B364487		5.14	0.078	0.084	<0.5	7.68	535	1630	2.9	2	1.71	<0.5	7	29	39	2.56
B364488		3.66	0.208	0.103	<0.5	7.74	502	1570	2.9	9	1.80	<0.5	8	27	56	2.30
B364489		0.04	0.119	0.097												
B364490		0.10	2.53		<0.5	7.64	2100	760	12.8	<2	0.02	<0.5	1	152	103	3.45
B364491		3.42	0.428		0.5	7.65	733	1850	2.8	18	1.57	<0.5	11	47	76	2.59
B364492		2.28	0.184		<0.5	7.66	573	1770	2.8	23	1.96	<0.5	8	29	43	2.52
B364493		4.30	0.192		<0.5	7.61	447	1650	2.8	3	1.70	<0.5	8	45	45	2.31
B364494		5.88	0.124		<0.5	7.66	459	1610	2.9	17	1.80	<0.5	9	27	50	2.39
B364495		4.68	0.099		<0.5	7.43	444	1480	2.7	6	1.72	<0.5	9	42	42	2.29
B364496		1.20	<0.005		<0.5	0.12	<5	20	<0.5	<2	18.60	<0.5	<1	4	4	0.12
B364497		5.90	0.075		<0.5	7.91	409	1580	2.9	2	2.04	<0.5	9	43	57	2.40

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Finalized Date: 21-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074738

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B364458		2.71	3.10	0.56	120	2	0.80	11	600	9540	0.82	3740	424	0.25	32	20
B364459		0.02	3.89	0.82	200	<1	1.62	19	660	36	0.02	29	475	0.31	36	10
B364460		0.01	3.82	0.63	159	1	1.19	18	600	28	0.01	32	316	0.29	34	20
B364461		0.01	3.78	0.77	194	2	1.38	22	640	17	0.01	9	393	0.30	36	30
B364462		0.01	3.83	0.81	186	2	1.34	20	620	17	0.01	9	380	0.30	36	50
B364463		0.01	3.95	0.80	192	1	1.60	21	640	18	0.02	5	448	0.30	36	20
B364464		<0.01	3.95	0.68	235	2	1.57	20	600	25	0.10	5	445	0.29	34	50
B364465		<0.01	3.84	0.80	266	2	1.68	20	650	32	0.15	6	503	0.31	37	20
B364466		0.01	4.20	0.81	223	1	1.67	21	660	21	0.07	6	500	0.32	38	30
B364467		0.09	3.38	0.43	894	4	0.37	16	510	459	0.27	269	175	0.23	32	30
B364468		0.02	4.37	0.36	397	1	0.65	15	580	39	0.03	44	216	0.26	34	20
B364469																
B364470		<0.01	1.81	1.43	450	4	3.28	50	680	19	0.65	<5	232	0.31	93	10
B364471		0.01	3.77	0.58	228	1	1.20	22	630	21	0.02	31	311	0.29	36	20
B364472		0.13	3.47	0.40	587	1	0.37	17	620	256	0.01	149	152	0.26	35	40
B364473		0.03	3.47	0.53	576	1	0.47	17	600	61	0.05	50	205	0.25	33	20
B364474		0.02	4.04	0.54	357	1	0.83	17	640	66	0.01	35	268	0.29	36	30
B364475		0.01	3.83	0.57	208	1	1.19	17	510	42	0.01	19	306	0.24	30	20
B364476		<0.01	0.04	11.70	172	<1	0.02	<1	470	11	<0.01	<5	114	<0.01	1	<10
B364477		0.01	3.68	0.69	251	<1	1.17	17	620	25	<0.01	19	335	0.28	35	20
B364478		0.01	3.78	0.70	247	1	1.12	19	570	22	<0.01	10	305	0.28	36	50
B364479		0.01	3.67	0.77	207	1	1.05	20	580	22	<0.01	10	293	0.27	33	40
B364480		0.03	3.81	0.79	194	1	1.44	21	600	16	0.01	<5	381	0.30	36	20
B364481		0.01	3.53	0.72	209	1	1.56	21	600	15	0.01	5	414	0.29	35	20
B364482		0.01	3.53	0.72	201	1	1.58	21	590	16	0.01	<5	410	0.29	35	10
B364483		0.01	3.87	0.69	190	1	1.45	19	560	20	0.01	<5	388	0.27	32	30
B364484		0.01	3.62	0.79	216	1	1.62	20	600	21	0.08	<5	468	0.30	35	30
B364485		0.01	3.80	0.55	234	1	1.15	19	620	75	0.22	16	325	0.27	33	20
B364486		0.01	4.27	0.31	153	2	0.94	16	420	52	0.01	14	143	0.20	25	20
B364487		<0.01	3.81	0.73	209	1	1.55	23	600	18	0.01	<5	406	0.30	35	20
B364488		<0.01	3.99	0.70	167	1	1.58	20	560	21	0.02	<5	429	0.28	33	20
B364489																
B364490		0.07	3.14	0.38	70	3	0.09	11	320	29	0.02	152	140	0.26	106	20
B364491		<0.01	4.15	0.70	173	2	1.40	23	650	15	0.01	7	384	0.31	38	50
B364492		<0.01	3.73	0.82	190	1	1.57	20	650	14	0.01	<5	454	0.32	38	90
B364493		<0.01	3.93	0.74	176	1	1.50	20	610	16	0.01	<5	394	0.30	35	20
B364494		<0.01	3.97	0.76	180	2	1.58	20	590	16	0.04	<5	438	0.30	35	10
B364495		<0.01	3.62	0.72	196	1	1.56	17	570	21	0.02	<5	422	0.28	33	20
B364496		0.01	0.03	10.90	151	<1	0.02	5	460	3	0.02	<5	103	0.01	2	<10
B364497		0.01	3.82	0.78	195	1	1.67	23	610	22	0.08	<5	464	0.30	36	60

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Finalized Date: 21-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074738

Sample Description	Method Analyte Units LOR	ME-ICP61 Zn ppm 2
B364458		648
B364459		412
B364460		75
B364461		32
B364462		29
B364463		31
B364464		52
B364465		63
B364466		52
B364467		1035
B364468		331
B364469		
B364470		211
B364471		250
B364472		805
B364473		297
B364474		211
B364475		134
B364476		10
B364477		98
B364478		62
B364479		52
B364480		35
B364481		33
B364482		33
B364483		33
B364484		37
B364485		50
B364486		68
B364487		30
B364488		24
B364489		
B364490		16
B364491		28
B364492		26
B364493		25
B364494		28
B364495		34
B364496		6
B364497		31

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Finalized Date: 21-SEP-2005
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CERTIFICATE OF ANALYSIS VA05074738

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B364498		5.26	0.119		<0.5	7.69	392	1580	2.9	17	2.06	<0.5	9	29	36	2.36
B364499		5.34	0.629		<0.5	7.89	337	1630	3.0	10	2.20	<0.5	8	42	46	2.41
B364500		5.00	0.215		<0.5	7.48	462	1480	2.8	8	1.80	<0.5	10	26	41	2.19
B364501		5.38	0.095		<0.5	7.53	392	1520	2.8	4	1.76	<0.5	8	45	41	2.33
B364502		1.54	<0.005		<0.5	0.16	5	20	<0.5	<2	19.45	<0.5	<1	4	2	0.12
B364503		4.20	0.330		<0.5	7.16	663	1460	2.4	21	1.35	<0.5	10	41	56	1.97
B364504		5.78	0.122		<0.5	7.87	437	1640	2.9	17	1.90	<0.5	7	28	65	2.43
B364505		4.48	0.281		<0.5	7.43	496	1560	2.7	22	1.66	<0.5	8	39	45	2.21
B364506		4.48	0.110		<0.5	7.55	370	1460	2.9	3	1.91	<0.5	7	24	36	2.13
B364507		4.84	0.102		<0.5	7.30	346	1490	2.8	4	1.90	<0.5	7	44	38	2.18
B364508		4.14	0.062		<0.5	7.34	375	1500	2.6	3	1.81	<0.5	7	25	38	2.23
B364509		0.04	0.054													
B364510		0.10	2.66		0.5	7.59	2040	740	12.4	<2	0.02	<0.5	<1	144	100	3.37
B364511		4.24	0.149		<0.5	8.02	378	1730	2.8	3	2.03	<0.5	7	75	40	2.77
B364512		3.92	0.294		<0.5	7.66	307	1650	2.9	27	1.72	<0.5	8	27	54	2.43
B364513		5.34	0.620		<0.5	7.40	547	1590	2.6	25	1.72	<0.5	9	46	55	2.29
B364514		4.48	0.992		<0.5	7.14	587	1510	2.7	33	1.84	<0.5	10	23	44	2.12
B364515		4.00	1.745		<0.5	7.67	868	1670	2.6	55	1.60	<0.5	11	46	63	2.46
B364516		0.92	<0.005		<0.5	0.12	25	10	<0.5	<2	19.45	<0.5	1	2	2	0.10
B364517		5.20	0.668		<0.5	7.17	700	1470	2.7	25	2.12	<0.5	10	26	50	2.21
B364518		4.34	0.734		<0.5	7.36	784	1540	2.8	43	1.74	<0.5	8	42	45	2.22
B364519		3.96	0.189		<0.5	7.42	431	1470	2.9	3	2.20	<0.5	6	27	43	2.24
B364520		4.58	0.223		<0.5	7.25	265	1460	2.9	6	2.41	<0.5	6	50	29	2.33
B364521		2.70	0.424		<0.5	7.27	427	1510	2.9	6	2.16	<0.5	8	43	31	2.31
B364522		2.46	0.396		<0.5	7.45	234	1530	3.0	25	2.21	<0.5	8	24	33	2.24
B364523		4.62	4.17		<0.5	7.58	476	1600	2.8	59	1.89	<0.5	6	44	43	2.26
B364524		4.60	1.060		<0.5	7.42	882	1570	2.6	41	1.51	<0.5	12	25	59	2.26
B364525		4.20	0.149		<0.5	7.77	472	1660	2.7	5	1.97	<0.5	10	50	55	2.42
B364526		5.68	0.515		<0.5	8.31	601	1780	3.0	13	2.48	<0.5	10	28	52	2.74
B364527		4.06	1.415		<0.5	7.97	407	1680	2.9	12	2.00	<0.5	7	46	38	2.49
B364528		4.98	0.068		<0.5	8.15	312	1710	2.9	<2	2.28	<0.5	7	26	42	2.53
B364529		0.04	0.080													
B364530		0.10	0.454		2.5	9.52	20	1120	1.2	<2	1.60	<0.5	8	11	7370	3.39
B364531		5.80	0.037		<0.5	8.05	460	1780	3.2	<2	2.37	<0.5	6	48	66	2.55
B364532		4.68	0.187		<0.5	7.51	1625	1310	5.0	23	1.43	<0.5	5	25	75	1.58
B364533		4.48	4.31		<0.5	7.49	3120	1340	4.9	42	1.55	<0.5	7	39	62	1.64
B364534		2.96	0.073		<0.5	7.80	3130	1510	4.6	<2	1.52	<0.5	5	32	100	2.04
B364535		4.66	0.254		<0.5	7.67	3110	1540	4.7	12	1.84	<0.5	7	47	111	2.15
B364536		1.34	<0.005		<0.5	0.10	6	10	<0.5	<2	20.4	<0.5	<1	1	2	0.10

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Finalized Date: 21-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074738

Sample Description	Method / Analyte / Units / LOR	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10
B364498		0.01	3.73	0.77	216	1	1.67	19	610	21	0.03	<5	475	0.31	36	20
B364499		0.01	3.75	0.78	189	2	1.72	21	610	20	0.11	<5	490	0.31	36	20
B364500		0.02	4.00	0.69	167	2	1.56	19	550	18	0.07	<5	432	0.27	31	50
B364501		0.01	3.89	0.74	190	2	1.59	21	580	20	0.02	<5	416	0.29	34	70
B364502		0.01	0.05	11.45	160	<1	0.03	7	520	3	0.01	<5	110	0.01	3	<10
B364503		0.01	4.41	0.59	120	2	1.30	17	510	16	0.07	<5	365	0.24	29	140
B364504		0.01	4.04	0.78	185	1	1.62	19	610	18	0.02	<5	474	0.31	37	20
B364505		0.01	3.89	0.71	160	2	1.48	21	590	17	0.01	<5	422	0.28	33	30
B364506		0.01	3.75	0.70	171	1	1.64	20	560	20	0.01	<5	453	0.29	34	10
B364507		0.01	4.06	0.67	196	2	1.51	20	550	19	0.01	<5	405	0.28	33	60
B364508		0.01	3.70	0.71	193	2	1.49	17	550	19	0.01	<5	393	0.28	33	30
B364509																
B364510		0.07	3.07	0.38	68	3	0.09	12	320	31	0.02	154	140	0.24	102	10
B364511		0.01	3.54	0.79	232	3	1.60	21	650	19	0.02	<5	437	0.31	39	30
B364512		0.01	3.76	0.74	172	1	1.55	20	610	15	0.01	<5	422	0.31	36	10
B364513		0.01	3.91	0.71	166	3	1.45	19	590	17	0.04	<5	406	0.28	33	150
B364514		0.01	3.79	0.69	153	2	1.46	16	570	16	0.06	<5	409	0.28	33	40
B364515		0.01	4.28	0.73	148	5	1.42	22	600	19	0.09	<5	419	0.28	35	40
B364516		<0.01	0.03	10.85	124	<1	0.02	3	480	6	0.01	<5	110	0.01	2	<10
B364517		0.01	3.97	0.65	176	<1	1.37	17	590	20	0.06	<5	391	0.28	35	30
B364518		0.01	3.91	0.69	158	3	1.44	21	570	15	0.03	<5	414	0.28	35	90
B364519		0.01	3.77	0.64	201	1	1.49	22	620	12	0.05	<5	398	0.29	37	80
B364520		0.01	3.47	0.72	221	2	1.54	18	620	21	0.05	<5	428	0.29	35	20
B364521		0.01	3.73	0.67	199	1	1.56	17	590	19	0.10	<5	434	0.28	35	20
B364522		0.01	3.75	0.68	200	<1	1.57	17	600	21	0.09	<5	437	0.28	35	20
B364523		<0.01	3.85	0.64	173	1	1.46	22	600	20	0.01	<5	413	0.28	35	40
B364524		0.01	4.19	0.68	143	<1	1.37	20	580	19	0.02	<5	407	0.27	34	70
B364525		0.01	4.25	0.74	167	1	1.49	22	640	18	0.11	5	451	0.29	37	30
B364526		<0.01	3.88	0.85	232	<1	1.77	23	690	20	0.11	<5	527	0.33	41	50
B364527		<0.01	3.67	0.77	203	1	1.66	22	660	17	0.04	<5	479	0.31	38	20
B364528		0.01	3.67	0.78	204	<1	1.71	24	690	22	0.04	<5	497	0.31	38	10
B364529																
B364530		0.03	3.62	1.17	492	1	3.43	7	1960	12	0.25	<5	718	0.33	178	<10
B364531		0.01	3.91	0.78	189	1	1.66	23	690	23	0.09	<5	484	0.32	40	20
B364532		0.01	3.50	0.57	78	<1	2.01	10	460	15	0.13	<5	396	0.15	37	10
B364533		0.01	3.70	0.59	72	<1	1.82	8	470	12	0.14	<5	438	0.16	37	10
B364534		0.01	3.65	0.76	73	<1	1.83	12	580	14	0.15	<5	461	0.20	45	10
B364535		0.01	3.65	0.79	74	1	1.87	12	600	16	0.43	<5	488	0.21	47	20
B364536		<0.01	0.03	11.30	168	<1	0.01	2	390	4	<0.01	<5	118	<0.01	2	<10

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Finalized Date: 21-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074738

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B364498		32
B364499		27
B364500		26
B364501		29
B364502		7
B364503		19
B364504		30
B364505		25
B364506		28
B364507		30
B364508		31
B364509		
B364510		15
B364511		31
B364512		27
B364513		24
B364514		22
B364515		22
B364516		7
B364517		25
B364518		24
B364519		28
B364520		30
B364521		28
B364522		28
B364523		27
B364524		22
B364525		25
B364526		36
B364527		34
B364528		31
B364529		
B364530		59
B364531		28
B364532		18
B364533		14
B364534		12
B364535		13
B364536		6

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Page: 1
Finalized Dat /-SEP-2005
Account: STRGOL

CERTIFICATE VA05078596

Project: Dublin Gulch-1735

P.O. No.:

This report is for 79 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 14-SEP-2005.

The following have access to data associated with this certificate:

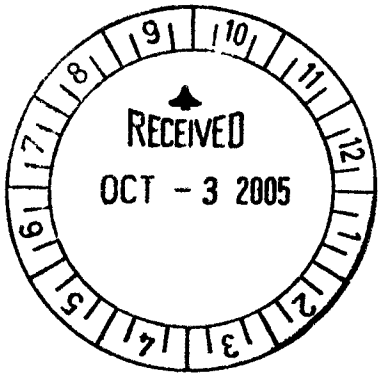
DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 27-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05078596

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B363974		6.32	0.170	<0.5	6.95	28	1260	3.0	<2	2.68	<0.5	7	39	28	2.26	0.01
B363975		6.00	0.373	<0.5	7.28	940	1580	2.9	<2	2.28	<0.5	20	58	49	2.49	0.01
B363976		0.96	<0.005	<0.5	0.19	<5	20	<0.5	<2	19.60	<0.5	1	4	2	0.15	<0.01
B363977		6.22	0.143	0.6	7.31	29	1820	3.1	<2	2.57	<0.5	9	80	87	3.47	0.01
B363978		5.96	0.059	<0.5	6.96	121	1380	2.8	<2	2.35	<0.5	6	29	73	2.27	0.01
B363979		5.64	0.043	<0.5	7.25	108	1470	3.1	<2	2.00	<0.5	7	49	43	2.03	0.01
B363980		6.22	0.050	<0.5	7.22	119	1470	3.1	<2	1.90	<0.5	5	23	47	2.04	0.01
B363981		1.54	0.078	<0.5	7.25	85	1530	3.3	<2	1.54	<0.5	8	54	70	2.03	0.02
B363982		1.84	0.226	<0.5	6.96	105	1480	3.2	4	1.68	<0.5	9	29	64	1.98	0.02
B363983		4.66	0.178	<0.5	7.04	90	1340	2.9	<2	1.65	<0.5	4	56	47	1.76	0.01
B363984		4.08	0.037	<0.5	7.23	692	1340	4.7	<2	1.75	<0.5	4	27	62	1.50	0.01
B363985		6.00	0.108	<0.5	7.29	2410	1300	5.0	5	1.78	<0.5	4	52	67	1.53	0.01
B363986		6.24	0.182	<0.5	7.28	2670	1430	4.6	5	1.60	<0.5	3	26	48	1.44	0.01
B363987		6.28	0.186	<0.5	7.30	2660	1580	4.4	3	1.57	<0.5	4	43	39	1.34	0.01
B363988		4.68	0.178	<0.5	7.34	850	1380	4.4	2	1.62	<0.5	5	25	64	1.48	0.02
B363989		<0.02	0.218													
B363990		0.12	0.792	1.9	7.24	5	440	0.7	2	1.88	0.5	23	106	2020	5.09	0.01
B363991		4.68	0.152	<0.5	7.43	174	1520	3.2	6	2.04	<0.5	10	55	56	2.15	0.01
B363992		5.80	0.462	<0.5	6.84	134	1430	2.9	6	3.00	<0.5	9	25	59	2.01	0.01
B363993		5.90	0.164	<0.5	6.86	134	1450	3.2	5	2.03	<0.5	8	49	56	2.06	0.02
B363994		6.64	0.081	<0.5	7.00	65	1400	3.2	<2	2.34	<0.5	6	28	52	2.16	0.01
B363995		6.80	0.180	<0.5	7.12	45	1500	3.1	4	2.22	<0.5	8	67	32	2.14	0.01
B363996		0.98	<0.005	<0.5	0.11	<5	20	<0.5	<2	18.70	<0.5	1	<1	2	0.11	<0.01
B363997		6.76	0.170	<0.5	6.54	72	1380	3.0	<2	2.05	<0.5	8	53	40	2.02	0.01
B363998		5.70	0.280	<0.5	6.75	69	1320	2.9	4	2.30	<0.5	6	21	40	2.10	0.01
B363999		6.26	0.174	<0.5	6.87	87	1490	3.2	2	2.21	<0.5	8	54	35	2.07	0.01
B364000		5.38	1.720	0.5	7.13	51	1580	3.2	19	2.09	<0.5	9	32	53	2.14	0.02
B364001		3.00	0.065	<0.5	7.00	57	1440	3.3	<2	1.65	<0.5	9	54	51	2.34	0.02
B364002		2.96	0.114	<0.5	6.72	68	1420	3.0	2	1.61	<0.5	8	23	45	2.15	0.02
B364003		4.52	0.156	<0.5	6.62	268	1440	3.2	5	0.62	<0.5	7	51	51	1.78	0.02
B364004		3.54	0.959	<0.5	5.68	867	1210	2.8	10	1.40	<0.5	4	25	41	1.22	0.04
B364005		5.52	0.182	<0.5	6.45	2100	1320	3.9	7	1.47	<0.5	8	46	56	1.38	0.04
B364006		5.46	0.206	<0.5	6.96	2440	1370	4.1	5	1.77	<0.5	5	22	62	1.56	0.04
B364007		5.54	0.164	<0.5	7.36	1425	1390	4.6	5	1.31	<0.5	4	43	58	1.76	0.04
B364008		1.84	0.344	<0.5	4.57	295	370	2.2	3	1.00	<0.5	6	91	56	3.61	0.03
B364009		<0.02	0.365													
B364010		0.12	4.46	8.0	7.46	14	470	0.9	<2	2.77	0.9	19	20	123	4.14	0.01
B364011		4.68	0.269	<0.5	7.07	102	1480	3.0	5	1.38	<0.5	9	92	67	2.15	0.01
B364012		4.58	5.76	1.8	4.73	>10000	710	2.0	41	0.18	2.2	47	99	76	2.79	0.01
B364013		0.54	6.11	1.8	0.83	>10000	110	0.6	38	0.06	<0.5	36	129	98	4.03	<0.01

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CERTIFICATE OF ANALYSIS VA05078596

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B363974		3.37	0.77	293	3	1.55	22	660	12	0.19	5	452	0.27	53	20	39
B363975		3.62	0.80	234	4	1.37	21	620	23	0.31	6	441	0.28	41	60	37
B363976		0.04	10.85	157	1	0.02	6	520	<2	0.02	<5	118	0.01	4	<10	8
B363977		4.18	1.29	398	9	1.07	25	750	33	0.71	10	379	0.30	62	20	39
B363978		3.78	0.79	278	4	1.48	22	620	23	0.44	8	375	0.24	38	50	33
B363979		3.83	0.64	169	1	1.32	18	580	12	0.22	5	401	0.26	33	10	20
B363980		3.81	0.66	134	1	1.33	18	550	33	0.23	10	409	0.26	31	20	16
B363981		3.96	0.66	121	1	1.12	20	600	16	0.31	8	400	0.28	35	20	16
B363982		3.79	0.65	130	<1	1.08	19	580	12	0.28	10	396	0.27	33	20	16
B363983		3.74	0.60	127	<1	1.14	17	570	15	0.21	<5	340	0.25	30	20	25
B363984		3.47	0.55	101	1	1.71	9	450	16	0.34	6	382	0.14	33	10	22
B363985		3.61	0.58	80	1	1.75	9	450	23	0.41	7	419	0.15	34	10	15
B363986		4.01	0.58	77	<1	1.67	7	450	15	0.34	6	424	0.14	34	20	16
B363987		4.37	0.52	73	9	1.54	7	430	16	0.31	6	403	0.14	33	50	16
B363988		3.90	0.55	84	2	1.60	10	450	17	0.36	<5	401	0.15	36	40	21
B363989																
B363990		1.74	1.37	436	1	3.23	48	670	17	0.63	<5	210	0.30	90	<10	206
B363991		3.86	0.74	150	1	1.56	16	600	12	0.30	5	463	0.29	32	30	21
B363992		3.67	0.64	188	1	0.91	19	620	20	0.42	11	360	0.25	31	20	23
B363993		3.88	0.65	150	3	1.29	16	590	24	0.33	9	401	0.27	32	20	20
B363994		3.58	0.74	178	<1	1.48	20	610	13	0.27	8	446	0.29	33	20	21
B363995		3.58	0.75	189	1	1.62	23	610	13	0.18	<5	473	0.29	34	30	26
B363996		0.03	11.10	160	<1	0.01	<1	490	<2	0.01	<5	102	<0.01	2	<10	6
B363997		3.97	0.72	153	1	1.52	18	580	14	0.21	<5	442	0.28	33	30	22
B363998		3.40	0.78	231	<1	1.34	12	600	21	0.24	10	400	0.26	31	40	21
B363999		3.78	0.72	214	<1	1.36	18	620	21	0.25	8	415	0.28	33	20	23
B364000		4.13	0.71	226	15	1.19	20	640	62	0.31	20	392	0.29	37	30	79
B364001		3.71	0.69	165	1	1.13	16	630	18	0.26	13	357	0.29	36	20	29
B364002		3.82	0.64	151	<1	1.14	13	610	16	0.27	13	357	0.26	33	20	21
B364003		3.46	0.49	78	7	0.60	14	530	24	0.20	16	258	0.24	31	20	63
B364004		3.06	0.42	149	<1	1.08	9	360	57	0.24	12	245	0.11	26	20	38
B364005		3.90	0.49	84	<1	1.12	7	430	9	0.34	8	328	0.15	32	20	18
B364006		3.93	0.54	107	2	1.22	6	450	17	0.48	11	358	0.15	34	20	27
B364007		3.74	0.58	98	<1	1.16	6	470	16	0.29	13	370	0.15	34	20	32
B364008		2.12	0.55	184	4	0.24	3	360	29	2.80	34	130	0.13	25	150	90
B364009																
B364010		2.30	1.38	979	12	1.68	8	910	22	0.69	<5	413	0.38	148	<10	101
B364011		4.42	0.61	155	2	0.34	18	630	26	0.31	13	320	0.28	34	30	41
B364012		2.45	0.21	178	9	0.04	13	390	234	1.12	88	58	0.15	21	40	451
B364013		0.39	0.06	59	9	0.03	6	60	353	3.14	178	18	0.02	4	40	7

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 27-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05078596

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B364014		3.36	0.685	0.7	5.94	1900	560	2.8	6	0.23	<0.5	10	87	71	2.64	0.01
B364015		4.12	0.722	<0.5	7.07	118	1280	2.6	9	0.34	<0.5	7	77	42	2.67	0.01
B364016		0.84	<0.005	<0.5	0.39	13	60	<0.5	<2	18.80	<0.5	1	8	2	0.15	<0.01
B364017		4.66	0.470	<0.5	7.41	293	1500	2.7	4	0.37	<0.5	8	96	77	1.77	0.01
B364018		4.50	0.229	<0.5	7.44	98	1540	3.1	4	1.28	<0.5	6	72	61	2.30	0.01
B364019		5.60	0.904	0.5	7.40	61	1620	3.2	18	1.24	0.6	5	74	57	2.37	0.02
B364020		3.80	0.051	<0.5	8.01	98	1940	3.5	<2	1.79	<0.5	7	76	75	2.56	0.01
B364021		1.92	0.558	0.6	8.01	118	1480	3.7	10	1.80	<0.5	10	97	73	2.89	0.02
B364022		2.06	0.900	0.6	7.50	92	1400	3.6	7	1.39	<0.5	9	94	65	2.72	0.02
B364023		2.98	1.535	0.6	7.24	176	1190	3.2	19	1.56	<0.5	12	117	65	2.47	0.02
B364024		2.64	0.070	<0.5	7.33	53	1120	3.5	<2	2.70	<0.5	10	61	35	2.98	0.02
B364025		2.50	0.099	<0.5	8.10	186	1600	3.6	<2	1.63	<0.5	9	93	60	2.57	0.01
B364026		4.78	0.094	<0.5	7.45	50	1480	3.1	<2	1.66	<0.5	5	33	33	2.27	0.01
B364027		4.50	0.046	<0.5	7.12	180	1240	3.2	<2	2.82	<0.5	12	137	44	3.63	0.01
B364028		6.24	0.158	<0.5	7.52	57	1600	2.9	<2	1.93	<0.5	7	30	50	2.19	0.01
B364029		<0.02	0.200													
B364030		0.14	2.05	<0.5	6.67	1820	640	11.3	<2	0.01	<0.5	2	126	87	2.89	0.06
B364031		2.98	0.020	<0.5	7.44	33	1590	2.9	<2	1.84	<0.5	8	25	19	2.22	0.01
B364032		3.04	0.445	<0.5	7.64	149	1510	3.2	5	2.62	<0.5	8	30	53	1.94	0.02
B364033		6.04	1.140	<0.5	6.82	70	1560	2.6	8	2.12	<0.5	6	26	43	2.11	0.01
B364034		5.42	0.265	<0.5	7.40	40	1650	3.2	2	1.90	<0.5	7	27	38	2.13	0.01
B364035		3.44	0.255	<0.5	7.29	64	1600	3.2	4	2.01	<0.5	8	28	43	2.15	0.01
B364036		0.78	<0.005	<0.5	0.09	<5	20	<0.5	<2	18.90	<0.5	<1	4	2	0.10	<0.01
B364037		2.16	0.091	<0.5	7.28	77	1590	2.9	<2	2.35	<0.5	5	26	40	2.11	0.01
B364038		6.12	0.073	<0.5	7.35	52	1550	2.8	<2	2.14	<0.5	6	28	33	2.05	0.01
B364039		6.28	0.593	<0.5	7.61	150	1570	3.3	3	2.13	<0.5	9	28	45	2.21	0.01
B364040		3.82	0.253	<0.5	7.53	112	1540	3.0	2	2.12	<0.5	9	28	31	2.12	0.01
B364041		2.22	0.159	<0.5	7.28	96	1650	2.5	2	1.40	<0.5	7	31	41	2.05	0.02
B364042		1.98	0.254	<0.5	6.94	88	1510	2.2	2	1.62	<0.5	6	29	34	1.87	0.02
B364043		4.04	0.434	<0.5	7.38	214	1680	2.5	20	1.59	<0.5	8	28	30	1.87	0.02
B364044		4.80	0.201	<0.5	7.25	53	1560	2.9	3	2.09	<0.5	9	28	39	2.21	0.01
B364045		5.98	1.010	1.3	6.50	4330	1190	2.5	14	1.38	<0.5	20	25	41	2.41	0.02
B364046		6.70	0.085	0.5	7.58	61	1530	2.8	<2	2.24	0.6	6	27	43	2.10	0.03
B364047		4.70	0.123	<0.5	7.10	55	1540	2.7	<2	1.50	<0.5	6	25	38	2.10	0.01
B364048		5.98	0.996	<0.5	6.93	109	1470	2.6	14	1.62	<0.5	8	27	31	1.90	0.01
B364049		<0.02	1.025													
B364050		0.12	2.79	<0.5	8.19	2200	790	14.3	<2	0.01	<0.5	2	152	104	3.54	0.11
B364051		6.32	0.253	<0.5	6.56	145	1170	2.5	2	2.46	<0.5	9	25	37	1.82	0.01
B364052		2.46	0.177	<0.5	7.23	154	1590	2.4	2	2.80	<0.5	10	26	27	2.10	0.01

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 27-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05078596

Sample Description	Method Analyte Units LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B364014		2.48	0.27	323	2	0.06	15	470	54	1.03	38	115	0.21	27	30	63
B364015		3.53	0.31	492	3	0.13	15	620	16	0.19	19	222	0.28	33	50	25
B364016		0.25	11.10	146	<1	0.06	4	620	<2	0.02	<5	115	0.01	3	<10	8
B364017		4.15	0.28	196	1	0.13	21	670	22	0.40	15	210	0.29	37	40	38
B364018		3.87	0.55	211	2	0.44	20	610	37	0.20	12	250	0.27	36	30	60
B364019		3.87	0.60	180	2	0.76	21	560	53	0.21	13	275	0.26	35	20	156
B364020		4.09	0.76	219	1	0.41	22	710	29	0.28	12	340	0.32	44	20	40
B364021		3.64	0.87	308	3	0.24	30	760	73	0.48	21	358	0.34	66	60	106
B364022		3.54	0.74	214	2	0.20	27	690	59	0.44	18	330	0.32	60	50	97
B364023		3.31	0.93	299	2	0.16	35	720	44	0.35	19	363	0.36	73	40	78
B364024		3.20	1.26	458	1	0.42	22	720	10	0.12	10	488	0.36	75	30	62
B364025		3.86	1.06	233	1	0.66	35	800	13	0.33	16	394	0.38	72	40	46
B364026		3.73	0.78	182	1	1.23	20	580	15	0.24	7	358	0.26	37	10	23
B364027		3.30	1.36	429	1	1.22	49	710	14	0.21	12	460	0.31	66	30	61
B364028		4.09	0.76	170	61	1.44	20	580	20	0.27	7	459	0.27	35	520	24
B364029																
B364030		2.75	0.33	60	2	0.07	10	300	26	0.02	134	125	0.20	90	10	15
B364031		3.46	0.70	205	<1	1.42	19	610	24	0.15	<5	434	0.28	33	10	32
B364032		4.27	0.61	176	<1	0.96	23	660	44	0.32	14	413	0.31	38	30	156
B364033		3.84	0.76	171	1	1.08	21	590	17	0.22	5	426	0.27	33	70	20
B364034		3.71	0.73	164	<1	1.53	18	580	17	0.22	<5	441	0.28	34	40	25
B364035		3.79	0.74	143	<1	1.57	21	590	14	0.26	<5	469	0.28	34	30	18
B364036		0.03	11.00	160	<1	0.01	3	440	<2	0.01	<5	101	<0.01	2	<10	6
B364037		3.93	0.81	170	1	1.31	21	580	15	0.21	<5	469	0.28	33	20	18
B364038		4.46	0.77	178	2	1.32	19	590	18	0.18	<5	443	0.28	34	30	25
B364039		4.09	0.81	150	<1	1.56	20	610	16	0.26	<5	481	0.30	35	40	18
B364040		3.84	0.74	170	1	1.54	19	570	19	0.19	<5	481	0.29	33	30	26
B364041		3.89	0.81	146	<1	0.99	26	610	14	0.18	7	383	0.31	37	40	23
B364042		3.92	0.75	146	2	0.92	21	600	15	0.18	9	369	0.29	34	40	20
B364043		4.07	0.73	126	9	1.11	21	600	23	0.20	10	395	0.27	32	50	14
B364044		3.76	0.77	178	1	1.27	20	610	18	0.20	8	433	0.29	34	80	22
B364045		3.54	0.46	135	9	0.61	20	520	87	0.88	23	244	0.23	30	60	77
B364046		3.75	0.60	381	1	0.82	21	620	53	0.29	18	302	0.26	32	20	140
B364047		3.89	0.54	170	2	0.90	19	590	28	0.22	14	270	0.26	33	20	41
B364048		3.71	0.46	196	3	1.02	22	550	51	0.21	19	286	0.26	32	20	31
B364049																
B364050		3.29	0.40	74	2	0.09	11	350	32	0.02	164	152	0.27	109	20	18
B364051		3.45	0.44	291	13	0.77	20	520	35	0.34	9	279	0.23	29	30	47
B364052		3.76	0.72	332	1	0.95	22	580	28	0.14	16	384	0.27	32	20	34

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Da 6-SEP-2005
Account: STRGOL

CERTIFICATE VA05078597

Project: Dublin Gulch-1735

P.O. No.:

This report is for 84 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 14-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

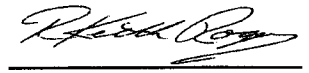
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 26-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05078597

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B364537		5.00	0.167	<0.5	7.67	3450	1440	4.8	5	1.87	<0.5	6	71	112	2.03	<0.01
B364538		2.06	0.327	<0.5	7.57	3100	1450	4.3	14	1.29	<0.5	7	33	96	1.96	<0.01
B364539		1.78	0.082	<0.5	6.88	4400	1260	4.0	6	1.30	<0.5	6	28	74	1.59	<0.01
B364540		2.42	0.132	<0.5	7.32	2930	1380	4.2	5	1.54	<0.5	6	33	97	1.72	0.01
B364541		2.56	0.070	<0.5	7.50	3430	1400	4.9	2	1.62	<0.5	7	58	102	1.94	<0.01
B364542		2.66	0.067	<0.5	7.67	3330	1410	4.7	3	1.71	<0.5	6	30	89	1.97	0.01
B364543		4.90	0.107	<0.5	7.48	3260	1370	4.8	2	1.53	<0.5	8	27	93	1.74	<0.01
B364544		5.54	0.707	<0.5	7.49	3990	1430	4.4	23	1.51	<0.5	7	28	76	1.83	0.01
B364545		4.06	0.160	<0.5	7.37	5620	1310	4.3	7	1.52	<0.5	4	49	41	1.50	0.01
B364546		2.82	0.416	<0.5	7.31	5820	1260	4.1	21	1.43	<0.5	5	25	32	1.46	0.02
B364547		0.94	0.056	<0.5	7.45	2520	1400	4.3	<2	1.37	<0.5	6	27	83	1.78	0.01
B364548		3.84	6.50	<0.5	7.22	333	1460	2.9	156	1.87	<0.5	5	26	47	2.19	0.01
B364549		0.02	4.57													
B364550		0.14	0.096	0.5	6.72	117	570	2.6	<2	0.51	<0.5	54	1120	393	8.21	0.03
B364551		4.84	0.706	<0.5	7.22	421	1480	2.8	24	1.78	<0.5	7	28	45	2.11	0.01
B364552		5.30	1.495	<0.5	7.15	582	1510	2.8	10	1.91	<0.5	7	26	52	2.20	0.01
B364553		6.06	0.749	<0.5	8.10	441	1800	3.2	23	2.17	<0.5	13	28	63	2.48	<0.01
B364554		5.38	5.33	<0.5	7.86	547	1730	3.2	16	2.42	<0.5	10	30	57	2.46	<0.01
B364555		5.86	1.250	<0.5	7.82	222	1670	3.2	16	2.32	<0.5	11	30	39	2.46	0.01
B364556		0.76	<0.005	<0.5	0.11	9	20	<0.5	<2	21.0	<0.5	2	4	1	0.09	<0.01
B364557		4.64	0.226	<0.5	7.83	187	1540	3.4	<2	2.21	<0.5	8	28	29	2.23	<0.01
B364558		6.90	2.33	<0.5	7.90	158	1670	3.2	31	2.24	<0.5	9	27	38	2.44	<0.01
B364559		5.10	0.152	<0.5	8.31	162	1630	3.6	7	2.47	<0.5	10	29	29	2.45	<0.01
B364560		4.22	0.946	<0.5	7.96	112	1720	3.1	27	2.41	<0.5	9	71	27	2.45	<0.01
B364561		2.82	4.64	<0.5	7.36	261	1530	3.0	80	1.83	<0.5	9	25	31	2.16	0.03
B364562		2.78	9.05	<0.5	7.61	247	1620	3.1	14	1.94	<0.5	9	77	29	2.22	0.01
B364563		5.20	1.350	<0.5	7.47	303	1530	3.0	39	1.81	<0.5	10	26	45	2.12	<0.01
B364564		4.88	1.250	<0.5	7.74	296	1550	3.0	55	2.24	<0.5	12	80	40	2.27	<0.01
B364565		4.72	0.608	<0.5	8.30	285	1800	3.2	16	2.32	<0.5	10	30	43	2.51	<0.01
B364566		2.98	0.650	<0.5	8.14	518	1920	3.2	16	2.25	<0.5	12	73	50	2.60	0.01
B364567		3.72	0.909	<0.5	7.73	241	1290	2.7	55	1.90	<0.5	8	24	39	1.90	0.02
B364568		1.76	0.544	<0.5	7.89	135	1660	3.2	4	1.89	<0.5	11	71	40	2.30	0.01
B364569		1.96	1.330	<0.5	8.01	224	1740	3.1	10	2.27	<0.5	10	28	51	2.41	0.01
B364570		0.14	1.015	2.3	8.16	18	510	0.8	<2	2.11	1.3	27	99	2260	5.54	<0.01
B364571		4.88	2.74	<0.5	7.66	218	1670	2.8	27	2.02	<0.5	10	68	44	2.26	0.01
B364572		3.62	1.115	<0.5	7.32	359	1710	2.7	23	1.46	<0.5	11	28	44	2.22	0.01
B364573		1.98	1.415	<0.5	7.58	895	1640	3.2	35	1.37	<0.5	13	26	47	3.04	0.01
B364574		2.60	0.672	<0.5	7.51	421	1590	2.8	9	1.27	<0.5	9	22	53	2.05	0.01
B364575		3.50	1.025	<0.5	7.73	312	1660	2.9	17	1.91	<0.5	10	28	59	2.39	0.01
B364576		0.88	<0.005	<0.5	0.11	12	20	<0.5	<2	21.5	<0.5	2	1	1	0.11	<0.01

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 26-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05078597

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B364537		3.92	0.76	72	<1	1.85	15	560	10	0.48	<5	497	0.21	44	40	12
B364538		3.93	0.76	81	<1	1.71	16	560	14	0.15	5	432	0.20	44	30	13
B364539		3.68	0.64	64	<1	1.63	15	460	17	0.21	<5	419	0.17	36	20	11
B364540		3.84	0.70	78	<1	1.72	17	510	12	0.16	<5	438	0.19	41	20	13
B364541		3.63	0.75	74	<1	1.79	16	540	10	0.29	<5	483	0.20	42	10	14
B364542		3.40	0.75	71	1	1.84	11	550	10	0.32	<5	499	0.19	40	10	12
B364543		3.69	0.67	72	1	1.85	10	490	19	0.29	5	447	0.18	38	10	14
B364544		4.05	0.67	82	<1	1.67	10	530	14	0.24	<5	430	0.19	38	20	14
B364545		4.15	0.62	75	1	1.65	10	460	14	0.18	<5	411	0.17	38	20	14
B364546		4.00	0.56	70	<1	1.67	10	430	16	0.19	<5	389	0.15	34	20	14
B364547		3.70	0.64	92	1	1.80	15	530	17	0.20	5	422	0.20	37	20	20
B364548		3.73	0.70	186	2	1.47	15	560	27	0.04	<5	409	0.28	33	20	31
B364549																
B364550		2.08	0.58	380	8	0.12	455	340	146	0.02	10	51	0.22	87	30	606
B364551		3.78	0.65	168	1	1.45	19	560	18	0.05	<5	405	0.27	32	20	28
B364552		3.57	0.62	187	1	1.42	23	630	25	0.08	<5	388	0.29	35	20	35
B364553		4.32	0.78	172	2	1.50	25	660	17	0.20	<5	446	0.32	40	40	31
B364554		4.03	0.84	194	4	1.62	25	660	13	0.29	<5	487	0.33	40	70	30
B364555		3.59	0.82	223	3	1.59	24	640	16	0.13	<5	478	0.32	39	20	40
B364556		0.04	11.80	174	<1	0.01	2	480	<2	<0.01	<5	113	<0.01	2	<10	7
B364557		4.14	0.79	200	1	1.62	23	590	23	0.07	<5	421	0.29	34	20	34
B364558		4.08	0.82	208	2	1.68	22	660	26	0.12	<5	469	0.32	38	30	39
B364559		4.07	0.82	228	2	1.76	26	630	24	0.12	<5	495	0.31	37	20	40
B364560		3.97	0.85	216	1	1.64	26	670	21	0.13	<5	488	0.32	40	20	39
B364561		4.12	0.70	176	2	1.36	20	560	20	0.04	<5	383	0.29	35	50	34
B364562		3.93	0.75	187	2	1.47	23	610	20	0.04	<5	403	0.29	35	30	36
B364563		4.23	0.65	158	2	1.44	23	570	21	0.12	<5	391	0.27	32	20	29
B364564		4.05	0.71	194	2	1.44	27	630	21	0.09	<5	391	0.31	36	30	33
B364565		4.30	0.83	207	2	1.61	23	650	19	0.16	<5	481	0.33	40	40	37
B364566		4.16	0.92	198	2	1.56	27	710	19	0.15	<5	478	0.35	43	50	33
B364567		4.36	0.42	176	4	1.44	19	520	60	0.05	7	276	0.26	32	20	30
B364568		4.20	0.78	174	2	1.46	26	610	21	0.12	<5	406	0.30	36	20	31
B364569		4.38	0.79	194	3	1.45	24	630	15	0.16	<5	426	0.30	37	50	28
B364570		1.88	1.47	465	4	3.22	60	690	19	0.64	<5	222	0.33	99	<10	224
B364571		4.17	0.77	174	2	1.40	27	600	17	0.11	<5	417	0.29	36	70	38
B364572		4.13	0.73	171	3	1.22	20	590	16	0.08	<5	336	0.29	36	30	26
B364573		4.14	0.61	195	4	0.79	28	600	21	0.03	22	240	0.30	37	30	36
B364574		4.24	0.51	152	2	0.97	25	600	18	0.03	<5	226	0.28	35	20	21
B364575		4.12	0.73	185	3	1.35	25	640	18	0.22	9	361	0.31	37	20	31
B364576		0.03	12.25	166	<1	0.01	7	520	<2	<0.01	<5	117	<0.01	2	<10	7

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05078597

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B364577		4.74	0.946	0.5	7.60	368	1670	2.9	33	1.99	<0.5	12	27	58	2.46	0.01
B364578		5.98	1.165	<0.5	8.22	697	1930	2.6	31	1.44	<0.5	13	25	82	2.26	0.01
B364579		4.42	2.90	0.9	7.03	1395	1620	2.1	61	0.97	<0.5	16	23	78	2.30	0.02
B364580		4.88	1.360	1.0	7.60	624	1700	2.7	46	2.11	1.0	10	24	73	2.11	0.02
B364581		2.30	0.669	0.5	7.55	298	1540	2.8	14	3.25	1.1	11	25	40	2.28	0.01
B364582		2.18	0.698	<0.5	7.79	306	1540	2.8	12	2.86	1.0	12	25	41	2.19	0.01
B364583		4.88	1.165	1.2	7.71	196	1520	3.1	41	2.33	3.7	11	27	79	3.08	0.05
B364584		5.46	0.399	<0.5	7.64	648	1710	3.0	6	2.34	0.6	11	24	26	2.48	0.01
B364585		3.22	1.175	<0.5	7.68	185	1700	2.7	22	2.43	<0.5	9	24	39	2.45	0.01
B364586		4.22	0.094	0.5	7.78	233	1160	3.2	2	2.53	3.8	10	59	42	2.15	0.05
B364587		4.12	0.983	1.3	7.90	448	1440	3.0	13	2.91	1.3	15	30	31	2.70	0.01
B364588		4.86	0.079	<0.5	7.28	296	1490	3.3	<2	3.83	<0.5	10	58	17	2.28	0.01
B364589		<0.02	0.086													
B364590		0.10	0.460	2.9	8.84	<5	1100	1.2	<2	1.46	<0.5	11	8	7330	3.16	0.03
B364591		4.66	1.650	<0.5	6.86	5200	1340	4.1	45	1.51	<0.5	5	58	44	1.45	0.01
B364592		3.34	0.354	<0.5	7.18	765	1420	3.3	11	1.86	<0.5	9	22	56	2.03	0.01
B364593		2.54	0.036	<0.5	7.20	85	1520	3.0	<2	2.11	<0.5	9	71	30	2.17	0.01
B364594		5.16	0.325	<0.5	7.24	201	1410	3.2	14	2.20	<0.5	11	23	46	2.19	0.01
B364595		5.76	0.632	<0.5	7.12	126	1590	3.1	12	1.91	<0.5	9	79	63	2.26	0.01
B364596		0.52	<0.005	<0.5	0.20	<5	30	<0.5	<2	20.2	<0.5	2	6	2	0.14	0.01
B364597		4.40	0.135	<0.5	7.44	96	1520	3.2	<2	2.44	<0.5	9	95	56	2.06	<0.01
B364598		3.48	0.453	<0.5	7.23	460	1780	3.5	3	1.62	<0.5	6	23	56	1.72	0.01
B364599		2.82	0.234	<0.5	6.78	745	1180	4.2	4	2.19	<0.5	7	30	66	1.36	0.01
B364600		5.22	0.090	0.6	6.54	688	1130	4.4	3	2.64	<0.5	5	22	69	1.39	0.01
B364601		2.16	0.350	<0.5	7.49	3200	1390	5.1	8	1.64	<0.5	8	26	62	1.58	0.01
B364602		2.84	1.455	<0.5	6.94	3190	1240	4.7	89	1.92	<0.5	6	23	64	1.46	0.01
B364603		5.10	0.526	<0.5	6.39	1890	1330	4.2	23	1.74	<0.5	5	26	65	1.38	0.01
B364604		5.34	2.39	0.7	6.68	1450	1290	4.6	40	1.84	<0.5	7	35	94	1.58	0.02
B364605		4.52	2.88	1.0	6.60	1380	1360	4.2	58	1.67	<0.5	8	28	82	1.55	0.01
B364606		5.08	0.723	<0.5	6.76	936	1300	4.0	8	1.48	<0.5	7	25	60	1.57	0.01
B364607		5.32	0.058	<0.5	7.14	1700	1280	4.7	6	2.01	<0.5	6	25	83	1.54	0.01
B364608		5.82	0.945	0.6	7.22	1395	1380	4.2	26	2.05	<0.5	10	33	82	1.90	0.02
B364609		<0.02	0.761													
B364610		0.12	4.29	9.0	7.49	12	480	0.9	<2	2.75	1.7	19	21	125	4.01	0.02
B364611		6.02	3.22	<0.5	6.83	1485	1360	4.4	38	1.74	<0.5	7	32	90	1.82	0.03
B364612		5.12	0.202	<0.5	7.15	2000	1410	4.5	20	1.49	<0.5	6	37	80	1.61	0.03
B364613		5.48	1.680	0.8	6.48	727	1090	4.4	15	1.77	<0.5	6	27	62	1.38	0.02
B364614		5.40	1.645	1.2	6.75	297	1050	3.9	28	2.42	0.8	6	24	34	1.70	0.02
B364615		5.52	0.240	0.6	6.83	108	1220	3.2	6	2.01	1.5	7	25	50	2.14	0.05
B364616		0.52	<0.005	<0.5	0.13	<5	20	<0.5	<2	19.60	<0.5	2	2	2	0.11	<0.01

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B364577		4.34	0.65	196	7	1.34	28	630	25	0.18	6	366	0.30	37	30	30
B364578		5.28	0.53	166	2	1.18	21	640	25	0.34	17	328	0.30	38	70	33
B364579		4.34	0.33	173	5	0.65	20	510	89	0.27	35	164	0.23	32	30	56
B364580		4.32	0.36	356	2	0.61	23	650	134	0.35	55	198	0.29	39	30	122
B364581		4.19	0.51	523	4	0.76	22	640	66	0.15	33	320	0.29	38	30	192
B364582		4.05	0.50	426	6	0.78	23	620	55	0.15	31	303	0.30	39	30	172
B364583		3.74	0.76	381	2	1.02	25	620	490	0.90	74	352	0.30	38	30	474
B364584		3.90	0.80	320	2	1.32	25	640	41	0.12	9	402	0.31	38	20	77
B364585		4.42	0.77	285	1	1.18	24	610	24	0.11	11	402	0.29	35	60	80
B364586		3.88	0.63	523	4	0.51	19	610	136	0.34	23	198	0.29	36	30	405
B364587		3.94	0.78	577	5	0.69	25	680	152	0.42	39	281	0.30	40	20	198
B364588		3.72	0.57	418	2	0.87	21	600	26	0.13	18	342	0.29	38	20	92
B364589																
B364590		3.57	1.16	470	3	3.18	12	1870	9	0.23	<5	659	0.33	167	10	55
B364591		3.92	0.58	96	1	1.38	11	410	14	0.17	<5	355	0.15	35	10	15
B364592		3.81	0.63	172	4	1.38	24	580	35	0.17	11	350	0.27	33	20	44
B364593		3.65	0.76	219	8	1.38	24	590	25	0.11	<5	406	0.28	33	90	39
B364594		3.71	0.61	212	14	1.28	23	570	37	0.28	7	377	0.27	33	80	59
B364595		3.81	0.78	145	2	1.42	21	570	19	0.30	7	426	0.30	35	30	20
B364596		0.05	11.05	140	<1	0.02	2	460	<2	0.02	<5	114	<0.01	2	<10	8
B364597		3.74	0.62	178	2	1.30	25	580	21	0.31	10	402	0.28	34	20	31
B364598		4.36	0.47	128	2	1.12	17	440	23	0.41	9	286	0.16	33	140	45
B364599		3.45	0.44	136	4	1.26	12	420	31	0.31	14	305	0.14	33	30	59
B364600		3.36	0.42	172	1	1.56	11	400	13	0.36	9	342	0.15	34	20	33
B364601		3.76	0.57	111	1	1.51	9	460	27	0.37	11	358	0.16	37	10	51
B364602		3.65	0.51	114	3	1.46	10	410	295	0.39	165	367	0.15	33	10	41
B364603		3.52	0.42	102	2	1.26	10	370	18	0.35	7	319	0.14	32	10	38
B364604		3.59	0.57	121	2	1.32	15	460	59	0.43	31	349	0.18	40	20	31
B364605		3.56	0.56	106	3	1.42	12	440	69	0.43	32	354	0.16	35	20	26
B364606		3.57	0.52	120	3	1.22	12	400	29	0.35	8	283	0.14	32	10	43
B364607		3.54	0.55	91	1	1.65	12	440	14	0.39	<5	373	0.16	36	10	20
B364608		3.37	0.73	186	2	1.36	15	540	29	0.44	9	385	0.20	42	20	72
B364609																
B364610		2.22	1.32	934	12	1.54	15	840	27	0.65	<5	392	0.37	146	<10	96
B364611		3.47	0.61	124	2	1.32	15	470	57	0.53	13	357	0.18	39	30	47
B364612		3.89	0.57	89	1	1.62	14	450	14	0.43	7	374	0.16	36	10	21
B364613		3.11	0.50	116	1	1.60	12	390	30	0.35	14	319	0.14	33	10	31
B364614		3.37	0.61	394	3	0.74	12	430	157	0.21	45	235	0.17	31	20	108
B364615		3.63	0.59	301	2	0.72	19	550	108	0.62	24	243	0.26	32	20	305
B364616		0.04	11.45	162	<1	0.02	1	670	2	<0.01	<5	106	<0.01	2	<10	8

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05078597

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B364617		5.20	1.140	1.0	6.85	791	1250	3.9	18	1.92	0.8	7	26	55	1.89	0.04
B364618		5.22	7.41	3.3	7.39	340	1130	3.6	142	2.18	1.3	8	27	86	1.82	0.03
B364619		4.70	0.166	0.5	7.07	95	1580	2.9	4	2.13	<0.5	9	26	61	2.14	0.02
B364620		5.64	0.070	<0.5	7.36	171	1570	3.0	<2	2.38	<0.5	9	31	63	2.32	0.01

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 26-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05078597

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B364617		3.32	0.49	241	4	1.01	14	410	104	0.76	23	266	0.16	32	10	170
B364618		3.69	0.64	335	2	0.56	17	580	296	0.35	68	230	0.27	36	30	228
B364619		3.76	0.62	184	2	1.22	20	610	17	0.39	14	361	0.29	36	20	24
B364620		3.57	0.76	194	2	1.31	29	600	17	0.37	8	403	0.30	39	20	41

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Finalized Da J-OCT-2005
Account: STRGOL

CERTIFICATE VA05080930

Project: Dublin Gulch-1735

P.O. No.:

This report is for 129 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 20-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

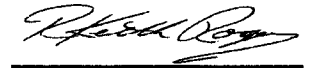
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 10-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080930

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B364053		0.52	0.375				0.7	7.44	143	1640	2.9	22	1.52	<0.5	7	20
B364054		0.64	1.855				<0.5	7.30	87	1580	2.9	39	1.58	<0.5	6	25
B364055		1.38	0.660				<0.5	7.41	110	1640	3.1	103	1.97	<0.5	8	23
B364056		0.62	<0.005				<0.5	0.12	7	20	<0.5	<2	20.0	<0.5	2	<1
B364057		1.36	0.468				<0.5	7.30	229	1480	2.8	20	1.92	<0.5	9	23
B364058		0.98	0.892				<0.5	7.19	138	1490	3.0	58	1.69	<0.5	7	24
B364059		6.36	0.056				<0.5	7.35	152	1660	3.0	5	1.98	<0.5	8	23
B364060		1.10	4.11				<0.5	6.73	153	1560	2.5	21	2.32	<0.5	6	22
B364061		3.28	0.552				<0.5	7.02	155	1670	3.0	6	1.56	<0.5	8	27
B364062		3.28	0.125				<0.5	6.82	141	1550	2.7	8	2.10	<0.5	7	23
B364063		3.20	0.112				<0.5	6.84	246	1460	2.7	11	1.00	<0.5	10	21
B364064		1.96	1.140				<0.5	7.16	325	1300	2.8	41	1.91	<0.5	9	18
B364065		2.48	10.0			9.90	0.7	4.44	307	740	1.5	675	2.90	<0.5	7	11
B364066		4.76	0.026				<0.5	7.25	99	1600	2.6	2	2.10	<0.5	8	24
B364067		1.42	0.009				<0.5	7.49	187	1500	2.6	<2	2.36	<0.5	7	23
B364068		3.94	0.024				<0.5	7.65	280	1380	3.0	<2	1.36	<0.5	9	22
B364069		0.04	0.023													
B364070		0.10	0.089				<0.5	6.94	122	590	2.6	<2	0.54	<0.5	57	1185
B364071		2.28	2.66				2.4	5.45	392	1090	2.3	171	0.21	<0.5	9	18
B364072		4.26	1.350				1.1	7.36	341	1700	2.7	97	0.37	0.5	14	20
B364073		4.82	0.069				<0.5	7.18	138	1660	2.7	7	1.35	<0.5	7	22
B364074		4.82	0.432				<0.5	7.09	110	1640	2.8	19	1.62	<0.5	7	21
B364075		3.10	0.224				<0.5	7.00	347	1570	2.8	12	2.01	<0.5	10	20
B364076		0.74	<0.005				<0.5	0.15	<5	40	<0.5	<2	19.45	<0.5	1	2
B364077		3.92	0.487				<0.5	7.25	171	1560	2.6	27	1.98	<0.5	9	24
B364078		2.96	0.097				<0.5	7.09	109	1510	2.9	11	1.92	<0.5	7	23
B364079		5.48	0.435				0.5	6.51	125	1520	2.4	19	1.98	<0.5	7	20
B364080		4.14	0.404				0.5	6.98	274	1640	2.6	54	1.51	<0.5	10	22
B364081		0.98	0.155				<0.5	7.33	151	1690	2.7	9	1.57	<0.5	10	23
B364082		0.82	0.068				<0.5	6.93	115	1450	2.5	<2	1.69	<0.5	8	20
B364083		4.36	0.149				<0.5	7.28	108	1620	2.9	16	1.85	<0.5	10	40
B364084		3.46	0.424				<0.5	7.41	118	1720	2.8	15	1.93	<0.5	9	26
B364085		5.36	0.838				<0.5	7.53	254	1700	2.8	43	2.14	<0.5	14	48
B364086		2.90	1.105				<0.5	6.71	210	1460	2.3	59	1.85	<0.5	10	22
B364087		3.96	1.195				1.4	6.57	162	1280	3.0	68	1.96	<0.5	11	44
B364088		4.44	0.082				<0.5	7.26	126	850	3.8	3	3.84	<0.5	9	23
B364089		0.04	0.082													
B364090		0.10	3.13				1.3	7.40	24	2220	3.4	<2	4.99	<0.5	28	148
B364091		2.32	0.050				<0.5	7.98	59	1090	2.5	<2	3.96	<0.5	7	44
B364092		3.10	0.140				<0.5	8.06	119	2050	3.0	3	1.99	<0.5	10	26

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Finalized Date: 10-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080930

Sample Description	Method	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti
	Units	ppm	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%
	LOR	1	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01
B364053		33	2.09	0.02	4.10	0.77	156	1	1.49	17	650	17	0.02	<5	431	0.30
B364054		35	2.34	0.01	3.66	0.82	172	3	1.46	21	590	16	0.01	<5	404	0.31
B364055		46	2.54	0.03	3.71	0.89	204	2	1.57	21	660	15	0.02	<5	445	0.33
B364056		3	0.11	<0.01	0.04	11.60	148	<1	0.02	1	540	5	<0.01	<5	116	0.01
B364057		39	2.20	0.01	3.93	0.79	180	2	1.33	19	650	17	0.01	<5	379	0.28
B364058		56	2.29	0.01	3.73	0.84	170	2	1.42	23	640	21	0.01	<5	376	0.29
B364059		45	2.44	0.01	3.71	0.95	208	3	1.34	23	630	10	0.01	<5	388	0.31
B364060		55	2.32	0.01	4.02	0.89	212	4	1.02	20	600	12	<0.01	<5	340	0.29
B364061		42	2.55	0.01	3.85	0.94	209	2	1.17	19	650	16	0.01	5	324	0.32
B364062		43	2.37	0.01	3.61	0.89	211	1	1.14	20	600	13	<0.01	5	347	0.29
B364063		35	3.23	0.02	3.33	0.93	232	4	0.67	28	600	20	<0.01	23	201	0.30
B364064		64	2.52	0.01	3.44	0.67	208	5	0.47	24	570	21	0.01	24	216	0.26
B364065		14	1.46	0.01	1.98	0.38	283	4	0.42	15	350	24	0.01	15	227	0.15
B364066		31	2.63	0.03	3.68	0.73	262	1	0.74	24	590	19	<0.01	18	284	0.28
B364067		14	2.78	0.02	3.56	0.68	301	1	1.00	20	660	22	<0.01	25	330	0.30
B364068		36	2.92	0.02	3.57	0.53	234	3	0.81	21	660	19	<0.01	24	232	0.29
B364069																
B364070		400	8.77	0.04	2.21	0.60	394	8	0.12	491	350	150	0.02	11	52	0.27
B364071		51	2.31	0.08	2.76	0.22	53	4	0.28	17	440	146	0.01	56	105	0.21
B364072		42	2.77	0.04	4.45	0.31	84	3	0.56	23	640	76	0.01	31	169	0.27
B364073		29	2.48	0.02	3.98	0.41	213	2	0.90	24	620	19	<0.01	19	262	0.29
B364074		39	2.36	0.02	3.94	0.34	273	2	1.06	21	630	13	0.01	24	276	0.29
B364075		40	2.29	0.01	3.69	0.37	287	2	0.87	22	610	21	<0.01	17	245	0.28
B364076		3	0.13	<0.01	0.05	11.10	143	<1	0.02	5	460	6	0.01	<5	126	0.01
B364077		42	2.58	0.02	3.90	0.64	229	2	0.75	20	640	20	<0.01	17	247	0.29
B364078		38	2.40	0.01	3.93	0.60	211	1	0.71	19	590	19	<0.01	14	236	0.29
B364079		32	1.68	0.01	4.06	0.31	273	2	0.88	18	570	26	0.01	18	222	0.27
B364080		32	2.04	0.02	4.04	0.43	240	1	0.98	16	670	42	0.01	17	241	0.29
B364081		46	2.54	0.01	4.04	0.57	253	3	1.05	24	660	19	0.01	11	261	0.32
B364082		53	1.70	0.01	4.12	0.43	248	2	1.20	16	610	22	0.05	8	265	0.29
B364083		50	2.42	0.02	3.92	0.67	216	2	1.39	19	660	20	0.07	<5	379	0.32
B364084		36	2.38	0.03	3.96	0.72	194	1	1.44	21	630	14	0.02	<5	427	0.30
B364085		46	2.04	0.06	4.27	0.43	250	2	1.00	24	630	33	0.02	18	282	0.29
B364086		39	1.90	0.01	3.67	0.51	188	1	0.95	15	550	20	0.02	<5	300	0.24
B364087		42	2.04	0.02	3.34	0.60	206	2	0.83	19	560	96	0.02	11	266	0.26
B364088		35	2.11	0.01	2.49	0.61	372	4	0.58	26	560	15	0.01	11	242	0.25
B364089																
B364090		102	5.16	0.01	3.33	3.01	1105	14	2.32	69	2400	25	0.33	<5	1700	0.40
B364091		29	2.42	0.01	3.38	0.71	359	2	1.32	19	590	13	0.01	7	360	0.28
B364092		46	2.37	0.01	3.87	0.64	241	1	1.17	22	690	15	0.01	8	347	0.31

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Finalized Date: 10-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080930

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B364053		35	30	27
B364054		40	20	26
B364055		39	20	28
B364056		1	<10	7
B364057		33	30	25
B364058		35	30	24
B364059		37	10	25
B364060		35	30	20
B364061		39	20	25
B364062		35	20	22
B364063		35	30	30
B364064		32	10	33
B364065		20	490	15
B364066		35	10	36
B364067		37	10	54
B364068		36	10	41
B364069				
B364070		92	30	615
B364071		26	10	31
B364072		36	20	44
B364073		39	20	39
B364074		36	20	31
B364075		35	20	32
B364076		2	<10	7
B364077		38	10	30
B364078		36	30	36
B364079		34	20	19
B364080		36	20	23
B364081		38	40	32
B364082		34	20	29
B364083		38	30	31
B364084		37	40	31
B364085		37	160	43
B364086		31	70	26
B364087		33	80	57
B364088		32	130	77
B364089				
B364090		172	10	102
B364091		34	40	28
B364092		38	10	25

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Finalized Date: 10-OCT-2005
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CERTIFICATE OF ANALYSIS VA05080930

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B364093		2.92	0.090				<0.5	7.80	124	1500	2.8	2	1.71	<0.5	10	45
B364094		4.30	0.087				<0.5	7.93	158	1820	3.0	2	1.68	<0.5	10	23
B364095		3.52	0.419				1.1	7.94	166	1460	3.1	17	2.63	0.5	12	52
B364096		0.68	<0.005				<0.5	0.12	9	20	<0.5	<2	22.9	<0.5	2	2
B364097		4.74	0.205				<0.5	7.78	82	1470	2.7	4	2.06	<0.5	11	46
B364098		3.62	0.059				<0.5	7.64	67	1270	2.7	5	2.21	<0.5	7	16
B364099		5.40	0.240				<0.5	7.67	154	1370	3.1	12	2.79	0.7	13	51
B364100		4.22	0.094				<0.5	7.52	54	1660	3.1	5	2.03	<0.5	10	22
B364101		1.26	0.029				<0.5	8.23	33	1720	3.3	<2	2.35	<0.5	12	42
B364102		1.04	0.052				<0.5	8.35	44	1810	3.1	<2	2.39	<0.5	14	23
B364103		2.68	0.030				<0.5	8.44	80	1670	3.4	<2	2.77	<0.5	9	37
B364104		3.94	0.312				<0.5	7.94	65	1720	3.2	<2	2.27	<0.5	9	23
B364105		5.12	0.071				<0.5	7.50	82	1570	2.9	5	3.51	<0.5	9	36
B364106		5.60	0.181				<0.5	7.84	122	1530	3.0	20	2.42	<0.5	12	23
B364107		6.14	0.048				<0.5	8.58	61	1920	3.1	<2	2.43	<0.5	11	49
B364108		5.12	0.208				<0.5	7.67	114	1670	2.7	10	2.46	<0.5	12	32
B364109		0.04	0.233													
B364110		0.10	0.439				2.9	9.36	15	1110	1.2	<2	1.54	<0.5	10	8
B364111		5.16	0.228				0.6	8.27	96	1790	3.2	10	2.56	<0.5	14	56
B364112		2.40	0.056				<0.5	7.83	143	1360	3.0	<2	3.36	<0.5	14	40
B364113		5.06	0.185				<0.5	7.83	186	1610	3.1	7	1.97	<0.5	12	43
B364114		4.90	0.084				<0.5	7.25	191	1480	2.9	2	2.05	<0.5	11	23
B364115		5.54	0.141				<0.5	7.84	286	1700	3.1	4	1.65	<0.5	13	42
B364116		0.52	<0.005				<0.5	0.13	<5	20	<0.5	<2	20.8	<0.5	2	1
B364117		4.98	0.012				<0.5	7.65	140	1600	2.8	<2	2.01	<0.5	12	38
B364118		5.30	<0.005				<0.5	7.40	520	1480	2.9	10	1.43	<0.5	12	25
B364119		4.34	0.287				<0.5	7.43	151	1530	3.0	12	2.02	<0.5	7	42
B364120		5.10	0.078				<0.5	7.33	170	1600	2.6	5	1.48	<0.5	8	29
B364121		2.26	0.076				<0.5	7.53	188	1480	2.9	5	1.80	<0.5	6	43
B364122		2.36	0.071				<0.5	7.27	213	1450	2.9	2	1.85	<0.5	6	28
B364123		5.40	0.069				<0.5	7.40	270	1300	2.9	6	2.05	<0.5	7	47
B364124		5.46	0.069				<0.5	7.07	237	1350	2.6	6	1.94	<0.5	10	26
B364125		3.68	0.025				<0.5	7.86	246	1460	3.2	<2	2.13	<0.5	9	44
B364126		5.76	0.240				<0.5	7.85	242	1530	3.1	15	2.45	<0.5	10	27
B364127		5.10	0.148				<0.5	7.73	1260	1520	3.4	14	2.33	<0.5	13	45
B364128		2.30	0.035				<0.5	7.90	160	1520	3.3	<2	1.89	<0.5	6	28
B364129		0.04	0.042													
B364130		0.10	1.440				<0.5	6.97	1275	690	5.8	<2	0.01	<0.5	5	222
B364131		2.70	0.082				<0.5	8.01	239	1610	3.2	6	1.60	<0.5	8	46
B364132		4.26	0.185				<0.5	7.72	171	1540	3.1	12	1.66	<0.5	8	28

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 10-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080930

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01
B364093		35	2.32	0.01	3.94	0.53	196	2	1.18	18	610	22	<0.01	<5	302	0.26
B364094		42	2.50	0.01	4.02	0.60	179	2	1.14	20	650	20	0.01	<5	340	0.28
B364095		56	1.96	0.01	3.79	0.44	379	5	0.73	18	660	66	0.07	16	226	0.28
B364096		4	0.10	0.01	0.04	12.70	183	<1	0.02	2	630	3	<0.01	<5	123	<0.01
B364097		30	2.58	0.02	3.57	0.68	239	1	0.96	22	610	16	<0.01	10	263	0.27
B364098		26	1.88	0.02	3.94	0.50	261	1	1.06	15	510	20	0.01	10	293	0.22
B364099		59	2.07	0.02	3.92	0.34	488	3	0.66	21	630	93	0.05	47	225	0.23
B364100		26	2.32	0.02	3.70	0.55	281	2	1.09	22	590	37	0.01	14	304	0.28
B364101		24	2.61	0.01	3.54	0.69	284	2	1.39	21	690	19	0.01	5	393	0.32
B364102		27	2.57	0.01	3.79	0.64	284	2	1.27	22	630	19	0.01	7	372	0.30
B364103		24	2.65	0.02	3.68	0.77	309	2	0.78	24	660	19	<0.01	5	281	0.31
B364104		28	2.46	0.01	3.61	0.84	238	1	1.34	19	630	14	0.01	<5	406	0.31
B364105		36	2.27	0.01	3.54	0.79	247	2	1.25	19	580	9	0.02	<5	444	0.29
B364106		40	2.34	0.01	3.57	0.58	192	2	1.39	20	630	17	0.02	<5	390	0.30
B364107		42	2.78	0.01	3.75	0.98	245	2	1.69	19	730	14	0.06	<5	520	0.35
B364108		56	2.60	0.01	3.44	0.95	247	3	1.54	21	690	13	0.07	<5	473	0.33
B364109																
B364110		7290	3.20	0.03	3.46	1.14	490	3	3.20	15	1900	8	0.24	<5	690	0.32
B364111		73	2.99	<0.01	3.50	1.11	281	2	1.62	18	720	8	0.13	<5	537	0.35
B364112		44	2.70	0.01	3.17	0.83	312	1	1.28	19	700	13	0.01	<5	375	0.32
B364113		64	2.31	0.01	3.76	0.78	182	8	1.46	17	640	10	0.14	<5	447	0.30
B364114		49	2.23	0.01	3.42	0.76	183	4	1.42	18	580	11	0.14	<5	436	0.29
B364115		55	2.53	0.01	3.90	0.83	185	3	1.40	21	640	10	0.07	<5	424	0.31
B364116		2	0.11	<0.01	0.04	11.70	161	<1	0.02	2	500	2	<0.01	<5	110	<0.01
B364117		43	2.32	0.01	3.98	0.84	206	2	1.40	20	620	11	0.09	<5	428	0.30
B364118		68	2.29	0.01	3.74	0.77	150	4	1.31	21	600	12	0.13	<5	380	0.28
B364119		45	2.34	0.01	3.87	0.84	217	1	1.39	18	610	18	0.01	<5	384	0.32
B364120		50	2.31	<0.01	4.01	0.85	191	1	1.30	15	590	21	0.02	<5	374	0.32
B364121		45	2.24	0.01	3.65	0.76	204	1	1.60	17	600	11	0.07	<5	408	0.31
B364122		46	2.20	0.01	3.66	0.74	206	2	1.60	17	590	16	0.05	<5	397	0.31
B364123		59	2.33	0.01	3.62	0.70	208	1	1.37	18	640	16	0.05	<5	329	0.32
B364124		55	2.09	0.01	3.62	0.63	194	4	1.84	17	580	14	0.12	<5	335	0.30
B364125		45	2.35	0.01	3.82	0.76	225	4	1.54	20	630	15	0.07	<5	394	0.32
B364126		55	2.46	<0.01	3.89	0.86	224	1	1.64	20	600	16	0.26	<5	479	0.32
B364127		55	2.48	<0.01	3.63	0.87	218	3	1.63	21	630	13	0.21	<5	471	0.33
B364128		33	2.33	<0.01	3.67	0.91	221	<1	1.52	18	630	12	0.01	<5	411	0.33
B364129																
B364130		41	3.72	0.05	2.77	0.36	88	3	0.11	17	320	25	0.02	122	94	0.28
B364131		53	2.53	<0.01	3.89	0.88	198	1	1.52	20	650	15	0.01	<5	423	0.34
B364132		30	2.40	<0.01	3.61	0.87	227	<1	1.56	20	620	16	0.03	<5	412	0.32

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Finalized Date: 10-OCT-2005
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CERTIFICATE OF ANALYSIS VA05080930

Sample Description	Method Analyte Units LOR	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B364093		34	20	29
B364094		36	20	28
B364095		36	50	60
B364096		1	<10	6
B364097		35	20	39
B364098		28	20	32
B364099		36	30	102
B364100		35	20	52
B364101		39	10	36
B364102		36	30	34
B364103		38	30	34
B364104		36	20	27
B364105		34	30	23
B364106		36	30	25
B364107		45	20	33
B364108		44	30	29
B364109				
B364110		167	<10	60
B364111		51	20	36
B364112		51	40	36
B364113		37	50	20
B364114		35	60	23
B364115		39	10	24
B364116		1	<10	5
B364117		38	10	23
B364118		36	10	22
B364119		39	30	27
B364120		38	30	25
B364121		37	10	25
B364122		37	10	26
B364123		40	10	27
B364124		36	570	29
B364125		39	10	25
B364126		37	10	30
B364127		39	30	26
B364128		39	20	29
B364129				
B364130		93	20	47
B364131		40	10	31
B364132		38	10	33

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CERTIFICATE OF ANALYSIS VA05080930

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B364133		5.44	0.231				<0.5	8.82	341	1780	3.1	14	2.45	<0.5	11	46
B364134		2.00	0.157				<0.5	7.57	177	1610	2.6	10	2.25	<0.5	6	25
B364135		2.96	0.120				<0.5	8.43	312	1760	3.2	6	2.53	<0.5	8	45
B364136		0.46	<0.005				<0.5	0.17	<5	10	<0.5	<2	20.2	<0.5	<1	3
B364137		6.06	0.721				<0.5	7.78	312	1580	2.6	55	2.27	<0.5	7	39
B364138		5.20	0.235				<0.5	7.83	247	1540	3.0	13	2.36	<0.5	10	27
B364139		5.88	0.120				<0.5	7.68	303	1510	2.9	11	2.19	<0.5	8	44
B364140		4.60	0.218				<0.5	7.66	118	1520	2.8	21	2.26	<0.5	9	26
B364141		2.74	0.048				<0.5	7.73	202	1450	2.9	5	1.93	<0.5	16	44
B364142		2.90	0.086				<0.5	7.61	278	1460	2.7	12	1.86	<0.5	18	24
B364143		5.34	0.197				<0.5	7.90	116	1500	3.2	19	2.38	<0.5	9	39
B364144		6.00	0.165				<0.5	8.34	249	1640	3.7	11	2.60	<0.5	11	26
B364145		5.08	0.235				<0.5	8.19	227	1640	3.2	30	2.51	<0.5	11	46
B364146		4.80	0.243				<0.5	8.31	506	1650	3.6	28	2.15	<0.5	30	28
B364147		4.42	0.091	0.196	0.102		<0.5	8.08	426	1610	3.4	8	1.92	<0.5	11	27
B364148		5.18	0.253	0.256			<0.5	7.66	237	1580	2.9	16	2.12	<0.5	10	26
B364149		0.04	0.865	0.278	0.132											
B364150		0.10	2.76				0.5	7.90	2220	780	13.6	<2	0.02	<0.5	1	156
B364151		3.42	0.109				<0.5	7.92	224	1540	3.3	5	2.25	<0.5	10	28
B364152		3.00	0.198				<0.5	8.03	477	1560	3.4	13	2.13	<0.5	11	27
B364153		3.30	0.067				<0.5	7.84	216	1570	3.1	5	2.16	<0.5	9	26
B364154		2.12	0.025				<0.5	7.91	118	1560	3.3	<2	2.39	<0.5	10	24
B364155		3.16	0.066				<0.5	8.20	259	1620	3.2	6	2.54	<0.5	10	27
B364156		0.52	<0.005				<0.5	0.13	<5	20	<0.5	<2	19.90	<0.5	<1	3
B364157		3.04	0.046				<0.5	8.08	112	1580	3.7	3	2.40	<0.5	9	27
B364158		2.74	0.075				<0.5	7.53	126	1480	3.3	5	2.25	<0.5	9	27
B364159		2.80	0.736				<0.5	7.70	277	1530	3.0	13	2.29	<0.5	12	26
B364160		3.44	0.281				<0.5	7.85	198	1580	3.0	27	2.28	<0.5	13	67
B364161		1.60	0.041				<0.5	8.14	168	1660	3.2	2	2.60	<0.5	12	28
B364162		1.28	0.033				<0.5	8.12	166	1640	3.2	4	2.62	<0.5	12	65
B364163		3.32	0.039				<0.5	6.97	226	1380	2.9	<2	2.08	<0.5	9	28
B364164		2.80	0.171				<0.5	7.35	571	1510	3.0	<2	2.26	<0.5	10	61
B364165		3.32	0.039				<0.5	7.08	238	1390	2.8	<2	2.27	<0.5	9	28
B364166		3.22	0.078				<0.5	7.19	184	1490	2.9	2	2.25	<0.5	10	60
B364167		3.40	0.091	0.098			<0.5	7.11	663	1400	2.6	4	2.06	<0.5	10	28
B364168		3.44	0.081	0.058			<0.5	7.48	109	1490	3.1	<2	2.47	<0.5	8	58
B364169		0.04	0.038	0.038												
B364170		0.10	2.91				<0.5	6.82	10	2010	3.2	<2	4.61	<0.5	23	135
B364171		1.10	0.018				<0.5	7.25	102	1490	2.9	<2	2.28	<0.5	9	24
B364172		2.00	0.061				<0.5	7.11	119	1500	2.9	<2	2.18	<0.5	10	63

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Sample Description	Method Analyte Units LOR	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01
B364133		64	2.78	<0.01	4.64	0.97	224	3	1.75	20	700	19	0.28	<5	521	0.35
B364134		70	2.40	<0.01	4.29	0.91	186	1	1.44	18	600	13	0.26	<5	430	0.31
B364135		63	2.66	<0.01	4.41	0.99	217	1	1.72	20	680	13	0.30	<5	506	0.34
B364136		2	0.16	<0.01	0.04	12.30	142	<1	0.03	<1	530	6	0.01	<5	106	0.01
B364137		52	2.41	<0.01	3.66	0.88	186	5	1.61	16	600	15	0.29	<5	480	0.28
B364138		58	2.48	<0.01	3.97	0.91	206	7	1.65	20	610	15	0.28	<5	483	0.33
B364139		52	2.41	<0.01	3.94	0.87	200	7	1.68	19	590	14	0.27	<5	484	0.32
B364140		56	2.46	<0.01	3.91	0.87	210	4	1.60	21	600	14	0.28	<5	466	0.31
B364141		37	2.40	<0.01	3.81	0.83	215	4	1.60	20	600	15	0.15	<5	382	0.30
B364142		44	2.34	<0.01	3.87	0.80	201	2	1.54	21	590	17	0.18	<5	365	0.29
B364143		49	2.41	<0.01	4.06	0.83	237	3	1.68	20	580	19	0.23	<5	473	0.31
B364144		79	2.63	<0.01	4.16	0.90	217	10	1.75	21	650	20	0.40	<5	508	0.33
B364145		73	2.75	<0.01	4.14	0.91	222	2	1.68	21	650	18	0.38	<5	498	0.35
B364146		84	2.63	<0.01	4.73	0.88	184	29	1.64	20	630	19	0.31	<5	474	0.33
B364147		72	2.51	<0.01	4.20	0.82	196	5	1.66	20	640	16	0.13	<5	442	0.33
B364148		69	2.49	<0.01	4.10	0.82	196	10	1.54	19	610	18	0.20	<5	456	0.32
B364149																
B364150		108	3.60	0.07	3.38	0.41	73	3	0.09	11	360	31	0.02	168	150	0.31
B364151		72	2.52	<0.01	3.88	0.81	212	4	1.64	18	630	17	0.22	<5	465	0.32
B364152		83	2.46	<0.01	4.30	0.79	186	5	1.64	19	610	18	0.23	<5	476	0.32
B364153		56	2.41	<0.01	4.19	0.81	203	5	1.62	19	620	20	0.21	<5	460	0.33
B364154		58	2.32	<0.01	4.00	0.80	201	1	1.72	18	620	17	0.25	<5	491	0.32
B364155		53	2.54	<0.01	4.08	0.87	237	2	1.78	22	640	20	0.10	<5	489	0.34
B364156		5	0.12	<0.01	0.04	11.65	157	<1	0.02	<1	480	4	0.01	<5	114	0.01
B364157		76	2.47	<0.01	4.34	0.87	214	3	1.74	19	620	18	0.28	<5	489	0.33
B364158		107	2.38	<0.01	4.01	0.81	189	10	1.60	19	580	16	0.35	<5	468	0.30
B364159		76	2.51	<0.01	3.91	0.79	208	10	1.66	22	610	17	0.27	<5	470	0.32
B364160		65	2.56	<0.01	4.14	0.85	208	5	1.69	21	640	18	0.28	<5	490	0.32
B364161		62	2.62	<0.01	3.97	0.90	236	6	1.78	24	670	16	0.31	<5	526	0.35
B364162		62	2.60	<0.01	3.96	0.90	237	3	1.74	20	660	18	0.30	<5	514	0.35
B364163		55	2.20	<0.01	3.77	0.71	184	1	1.56	20	590	17	0.20	<5	442	0.28
B364164		96	2.49	<0.01	3.66	0.82	228	4	1.67	18	640	15	0.24	<5	480	0.31
B364165		35	2.37	<0.01	3.38	0.76	232	1	1.63	19	610	17	0.20	<5	469	0.29
B364166		58	2.45	<0.01	3.86	0.79	222	25	1.59	18	580	20	0.30	<5	466	0.29
B364167		57	2.20	<0.01	4.12	0.72	177	2	1.46	19	530	17	0.30	<5	441	0.27
B364168		34	2.46	<0.01	3.58	0.79	258	4	1.71	21	630	22	0.21	<5	489	0.30
B364169																
B364170		100	5.01	<0.01	3.43	2.88	1035	11	2.32	66	2310	29	0.28	<5	1665	0.38
B364171		34	2.47	<0.01	3.59	0.80	252	1	1.66	22	610	20	0.18	<5	480	0.30
B364172		35	2.42	<0.01	3.49	0.78	257	1	1.64	19	640	24	0.03	<5	455	0.31

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 10-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080930

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B364133		43	20	27
B364134		38	30	22
B364135		42	10	27
B364136		5	10	9
B364137		34	50	21
B364138		39	60	27
B364139		38	10	26
B364140		37	40	29
B364141		36	80	35
B364142		36	20	35
B364143		36	90	31
B364144		39	190	30
B364145		43	30	30
B364146		39	70	27
B364147		39	20	29
B364148		38	820	27
B364149				
B364150		111	20	19
B364151		38	10	31
B364152		38	160	27
B364153		38	10	29
B364154		37	10	26
B364155		40	10	35
B364156		2	<10	14
B364157		39	20	31
B364158		36	40	26
B364159		38	20	28
B364160		38	30	30
B364161		40	<10	30
B364162		41	20	30
B364163		33	10	23
B364164		37	10	29
B364165		33	<10	29
B364166		35	80	30
B364167		32	50	25
B364168		35	10	34
B364169				
B364170		160	<10	90
B364171		35	<10	36
B364172		36	20	44

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080930

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B364173		1.40	0.066				<0.5	6.88	280	1370	2.9	2	2.15	<0.5	10	28
B364174		2.12	0.077				<0.5	6.84	290	1410	2.8	5	2.26	<0.5	8	75
B364175		2.46	0.229				<0.5	7.19	166	1430	3.0	<2	2.34	<0.5	7	30
B364176		0.62	<0.005				<0.5	0.12	16	20	<0.5	<2	19.00	<0.5	1	11
B364177		1.98	0.045				<0.5	7.36	223	1440	3.1	<2	2.47	<0.5	10	28
B364178		2.90	0.041				<0.5	7.07	138	1360	2.9	<2	2.32	<0.5	9	60
B364179		3.56	1.465				<0.5	7.37	369	1470	3.0	107	2.31	<0.5	10	33
B364180		3.56	0.483				<0.5	7.25	394	1480	3.1	9	2.36	<0.5	11	59
B364181		Not Recvd														

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Finalized Date: 10-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080930

Sample Description	Method	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti
	Units	ppm	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%
	LOR	1	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01
B364173		40	2.34	<0.01	3.70	0.74	233	2	1.65	25	560	24	0.17	<5	443	0.29
B364174		41	2.33	<0.01	3.57	0.73	226	4	1.57	23	610	22	0.19	<5	450	0.29
B364175		29	2.35	<0.01	3.58	0.73	272	4	1.66	21	600	26	0.12	<5	472	0.29
B364176		3	0.13	<0.01	0.04	10.90	175	<1	0.02	5	420	3	<0.01	<5	108	0.01
B364177		48	2.48	<0.01	3.74	0.79	247	21	1.70	23	610	18	0.26	<5	477	0.29
B364178		43	2.25	<0.01	3.66	0.73	229	1	1.64	20	560	19	0.20	<5	451	0.28
B364179		51	2.55	<0.01	3.67	0.79	271	6	1.64	25	610	26	0.24	<5	476	0.30
B364180		35	2.42	<0.01	3.73	0.78	254	1	1.70	20	610	26	0.19	<5	482	0.30
B364181																

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CERTIFICATE OF ANALYSIS VA05080930

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B364173		34	10	41
B364174		35	20	40
B364175		35	10	52
B364176		2	<10	7
B364177		34	<10	34
B364178		33	10	36
B364179		36	10	49
B364180		36	<10	42
B364181				

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Finalized D 2-OCT-2005
Account: STRGOL

CERTIFICATE VA05080697

Project: Dublin Gulch-1735

P.O. No.:

This report is for 136 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 20-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 2-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080697

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B364181		1.44	0.046	<0.5	8.43	216	1700	3.1	<2	2.45	<0.5	14	46	198	2.55	0.01
B364182		1.62	0.029	0.6	8.03	164	1610	3.0	<2	2.42	<0.5	12	102	111	2.43	0.01
B364183		3.74	0.106	<0.5	8.08	574	1540	3.1	5	2.30	<0.5	16	46	41	2.35	<0.01
B364184		2.92	0.032	<0.5	8.07	114	1560	3.1	5	2.45	<0.5	10	117	49	2.50	0.01
B364185		2.96	0.105	<0.5	7.77	91	1480	2.9	18	2.28	<0.5	10	48	39	2.31	<0.01
B364186		3.36	0.135	1.0	7.60	258	1560	3.0	12	2.31	<0.5	14	110	74	2.24	<0.01
B364187		3.70	0.196	<0.5	7.82	384	1500	3.1	10	2.35	<0.5	10	49	61	2.20	<0.01
B364188		2.86	0.152	<0.5	7.77	440	1560	3.1	6	2.35	<0.5	13	114	73	2.30	<0.01
B364189		<0.02	0.148													
B364190		0.10	2.82	<0.5	7.63	2110	720	12.2	<2	0.02	<0.5	<1	156	100	3.31	0.08
B364191		3.12	0.100	<0.5	7.65	247	1540	2.8	9	2.15	<0.5	13	50	54	2.25	<0.01
B364192		3.30	0.060	<0.5	8.03	106	1480	3.2	11	2.35	<0.5	9	104	30	2.28	<0.01
B364193		1.08	0.085	<0.5	8.36	190	1360	3.1	3	2.65	<0.5	11	30	38	2.57	0.01
B364194		1.66	0.027	<0.5	8.09	266	1630	3.2	<2	2.35	<0.5	10	102	40	2.42	0.01
B364195		3.44	0.029	<0.5	7.96	82	1510	3.2	<2	2.30	<0.5	10	28	32	2.23	<0.01
B364196		0.54	<0.005	<0.5	0.22	13	30	<0.5	<2	20.6	<0.5	1	9	4	0.14	<0.01
B364197		3.48	0.090	<0.5	8.35	140	1600	3.2	7	2.45	<0.5	11	33	31	2.45	<0.01
B364198		3.08	0.025	<0.5	8.26	176	1540	3.0	<2	2.61	<0.5	10	102	28	2.32	<0.01
B364199		3.34	0.028	<0.5	8.01	124	1580	3.0	<2	2.78	<0.5	14	50	27	2.41	0.01
B364200		3.34	0.051	<0.5	8.25	106	1620	3.1	<2	2.59	<0.5	11	106	23	2.37	0.01
B365201		1.72	0.049	<0.5	8.34	49	1690	3.1	2	2.53	<0.5	10	56	21	2.53	0.01
B365202		1.72	0.045	<0.5	8.08	64	1650	2.9	<2	2.51	<0.5	10	115	20	2.37	0.01
B365203		1.18	0.038	<0.5	8.07	71	1680	3.1	<2	2.60	<0.5	8	51	18	2.49	0.01
B365204		2.22	0.598	<0.5	8.26	89	1640	3.1	31	2.37	<0.5	10	108	46	2.33	0.01
B365205		1.28	0.034	<0.5	7.94	39	1540	3.2	4	2.35	<0.5	12	27	28	2.36	0.14
B365206		1.88	0.095	<0.5	7.83	65	1710	2.7	3	2.54	<0.5	11	27	42	2.22	<0.01
B365207		3.20	0.036	<0.5	7.76	92	1560	2.9	<2	2.70	<0.5	10	120	31	2.26	0.01
B365208		2.14	0.026	<0.5	8.06	71	1730	3.0	<2	2.59	<0.5	12	29	32	2.44	<0.01
B365209		<0.02	0.025													
B365210		0.10	0.093	<0.5	7.31	114	600	2.6	<2	0.55	<0.5	61	1260	391	8.54	0.03
B365211		2.74	0.039	<0.5	7.83	40	1630	2.8	4	2.75	<0.5	10	110	28	2.31	<0.01
B365212		1.40	0.013	<0.5	7.80	64	1660	2.8	<2	2.85	<0.5	7	40	13	2.43	<0.01
B365213		2.08	0.037	<0.5	8.04	47	1710	2.9	3	2.70	<0.5	8	83	16	2.37	<0.01
B365214		3.24	0.104	1.0	7.96	93	1620	3.0	4	3.35	<0.5	14	71	74	3.31	0.01
B365215		2.56	0.176	<0.5	8.08	524	1540	2.9	13	2.74	<0.5	13	109	75	3.18	0.01
B365216		0.42	<0.005	<0.5	0.26	8	30	<0.5	<2	21.4	<0.5	2	3	2	0.20	<0.01
B365217		2.70	0.420	<0.5	7.68	65	1610	3.0	14	2.55	<0.5	9	118	47	2.41	0.01
B365218		2.20	0.128	<0.5	7.87	40	1630	3.0	16	2.48	<0.5	11	37	53	2.56	0.01
B365219		2.94	0.933	<0.5	7.58	110	1500	2.9	65	2.22	<0.5	11	112	46	2.39	0.01
B365220		2.82	0.084	<0.5	7.70	120	1480	3.0	5	2.40	<0.5	11	32	33	2.30	0.01

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Finalized Date: 2-OCT-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080697

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B364181		4.25	0.87	309	2	1.63	18	700	25	0.24	<5	494	0.32	54	10	59
B364182		3.94	0.83	298	3	1.64	21	630	25	0.19	<5	483	0.32	46	10	60
B364183		3.85	0.77	254	2	1.65	18	590	26	0.19	<5	472	0.30	37	50	50
B364184		3.85	0.76	299	1	1.69	19	590	39	0.21	<5	474	0.31	37	30	67
B364185		3.74	0.75	251	1	1.63	15	610	25	0.17	<5	464	0.30	36	10	52
B364186		3.79	0.76	158	1	1.55	20	590	12	0.33	<5	464	0.31	35	20	19
B364187		3.78	0.78	168	2	1.62	20	600	15	0.29	<5	487	0.31	37	10	20
B364188		3.79	0.78	172	2	1.59	20	600	14	0.36	<5	469	0.31	36	10	19
B364189																
B364190		3.15	0.37	68	2	0.09	9	320	29	0.02	152	144	0.22	104	20	14
B364191		4.02	0.75	192	1	1.51	15	610	17	0.25	<5	453	0.30	37	40	23
B364192		3.87	0.76	282	2	1.72	19	590	33	0.12	<5	466	0.31	36	20	60
B364193		3.89	0.76	269	1	1.66	14	630	27	0.09	<5	409	0.31	40	10	47
B364194		3.93	0.84	241	1	1.74	21	630	20	0.19	<5	486	0.33	39	10	35
B364195		3.84	0.76	250	<1	1.58	13	580	20	0.15	<5	467	0.30	35	20	44
B364196		0.07	11.40	162	<1	0.03	<1	480	<2	0.02	<5	118	<0.01	1	<10	7
B364197		3.91	0.82	257	1	1.70	16	620	30	0.18	<5	501	0.31	37	10	47
B364198		3.79	0.80	270	2	1.61	19	600	24	0.15	<5	486	0.31	37	120	45
B364199		3.78	0.77	271	1	1.61	20	600	24	0.16	<5	484	0.31	36	20	41
B364200		3.83	0.83	261	4	1.60	20	630	21	0.10	<5	474	0.32	38	10	42
B365201		3.61	0.85	258	1	1.68	18	660	17	0.09	<5	496	0.33	40	10	36
B365202		3.54	0.82	249	1	1.63	18	620	19	0.09	<5	477	0.32	38	20	35
B365203		3.42	0.82	274	<1	1.66	19	640	16	0.06	<5	482	0.34	39	20	42
B365204		3.90	0.83	241	1	1.61	22	640	24	0.09	<5	474	0.32	38	30	41
B365205		3.64	0.78	275	<1	1.62	22	630	24	0.08	<5	437	0.32	38	20	69
B365206		4.31	0.77	217	3	1.39	19	640	21	0.14	<5	445	0.31	37	10	33
B365207		3.53	0.79	247	3	1.52	19	620	21	0.13	<5	451	0.32	39	10	36
B365208		3.67	0.86	261	2	1.63	20	690	17	0.09	<5	495	0.34	40	10	40
B365209																
B365210		2.21	0.59	390	8	0.12	500	340	149	0.02	13	52	0.24	94	30	635
B365211		3.66	0.85	260	2	1.52	23	630	16	0.08	<5	470	0.32	40	10	43
B365212		3.37	1.01	322	1	1.24	15	610	20	0.03	<5	454	0.32	38	10	47
B365213		3.36	0.99	293	2	1.40	24	680	16	0.03	<5	487	0.34	40	<10	43
B365214		3.75	1.39	395	4	1.10	24	690	16	0.44	<5	463	0.34	55	30	60
B365215		3.73	1.18	305	3	1.14	23	650	36	0.62	14	406	0.33	48	70	73
B365216		0.06	11.75	190	<1	0.05	2	510	<2	0.02	<5	115	0.01	3	<10	6
B365217		3.46	0.88	215	1	1.50	20	630	20	0.25	<5	459	0.31	39	20	22
B365218		3.67	0.88	241	1	1.42	21	610	21	0.22	5	430	0.31	42	10	29
B365219		3.70	0.71	234	4	1.28	16	610	65	0.31	23	371	0.28	37	10	47
B365220		3.35	0.82	238	1	1.53	18	620	17	0.18	<5	446	0.31	39	20	31

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080697

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B365221		1.34	0.182	0.7	7.83	118	1560	3.0	20	2.12	<0.5	13	118	64	2.17	<0.01
B365222		1.14	0.161	1.1	8.05	60	1560	3.3	9	2.26	<0.5	11	27	59	2.28	<0.01
B365223		2.56	0.069	<0.5	8.11	64	1640	3.2	<2	2.22	<0.5	8	114	58	2.39	0.01
B365224		1.68	0.429	<0.5	7.51	54	1450	2.8	22	2.18	0.6	6	43	37	2.17	0.01
B365225		2.38	0.018	<0.5	7.43	47	1520	3.0	<2	2.20	<0.5	8	96	27	2.18	<0.01
B365226		2.62	0.297	<0.5	7.57	38	1600	3.1	4	2.31	<0.5	6	45	30	2.25	<0.01
B365227		2.20	0.264	<0.5	7.63	433	1560	3.0	13	2.27	<0.5	8	100	48	2.25	<0.01
B365228		1.66	0.040	<0.5	7.04	113	740	2.7	4	3.17	<0.5	6	50	24	1.80	0.01
B365229		<0.02	0.045													
B365230		0.12	1.705	1.4	6.91	27	2020	3.1	<2	4.69	<0.5	24	137	100	5.06	0.01
B365231		2.96	1.370	<0.5	7.53	53	1470	3.0	15	2.14	<0.5	7	26	31	2.13	<0.01
B365232		1.24	0.086	<0.5	7.66	69	1450	3.2	3	1.97	<0.5	7	51	23	2.04	<0.01
B365233		1.72	0.122	<0.5	7.47	90	1540	3.1	6	2.08	<0.5	5	21	37	2.08	0.01
B365234		1.68	0.061	<0.5	8.00	66	1690	3.3	4	2.36	<0.5	7	55	29	2.37	<0.01
B365235		2.18	0.056	0.6	8.06	125	1380	3.2	<2	2.42	1.5	6	26	58	2.34	0.04
B365236		0.64	<0.005	<0.5	0.23	17	30	<0.5	<2	20.0	<0.5	<1	19	4	0.16	<0.01
B365237		3.08	0.100	<0.5	8.36	88	1670	3.6	<2	2.41	<0.5	7	27	36	2.34	0.01
B365238		2.64	0.154	<0.5	7.97	67	1600	3.3	9	2.28	<0.5	8	57	37	2.35	0.01
B365239		2.30	0.964	<0.5	8.13	45	1640	3.4	18	2.39	<0.5	7	25	42	2.34	0.01
B365240		1.48	1.620	<0.5	8.00	78	1640	3.1	57	2.44	<0.5	12	52	25	2.29	<0.01
B365241		0.70	0.110	<0.5	7.91	28	1640	4.8	100	2.87	<0.5	7	22	26	1.79	0.01
B365242		0.68	0.037	<0.5	7.84	40	1600	5.2	3	2.68	<0.5	8	26	25	1.74	0.01
B365243		2.14	0.114	<0.5	7.49	46	1520	2.7	17	2.57	<0.5	6	20	29	2.17	0.01
B365244		1.42	0.187	<0.5	7.49	67	1590	2.8	11	2.33	<0.5	6	49	27	2.06	<0.01
B365245		2.02	0.033	<0.5	8.22	201	1700	3.2	<2	2.55	<0.5	17	27	19	2.51	<0.01
B365246		1.96	0.212	<0.5	8.00	55	1720	3.0	11	2.37	<0.5	8	56	38	2.42	<0.01
B365247		2.32	0.058	<0.5	7.70	69	1620	3.0	3	2.19	<0.5	6	23	44	2.24	0.01
B365248		2.28	1.055	<0.5	7.68	47	1560	2.9	57	2.20	<0.5	7	53	24	2.22	0.01
B365249		<0.02	0.643													
B365250		0.12	4.71	8.9	8.01	18	480	0.9	<2	2.80	1.3	17	22	130	4.20	0.20
B365251		2.60	0.077	<0.5	8.25	146	1640	3.2	4	2.27	<0.5	8	23	42	2.35	0.05
B365252		2.12	0.141	<0.5	7.69	54	1580	3.0	9	2.16	<0.5	7	57	34	2.23	0.04
B365253		1.72	0.093	<0.5	7.90	81	1660	3.2	3	1.54	<0.5	7	24	34	2.34	0.03
B365254		2.68	0.119	<0.5	7.86	42	1620	3.0	9	1.62	<0.5	7	49	41	2.45	0.03
B365255		2.64	0.371	<0.5	8.01	83	1640	3.1	5	2.65	<0.5	7	24	45	2.45	0.02
B365256		0.66	<0.005	<0.5	0.21	22	20	<0.5	<2	19.15	<0.5	<1	3	2	0.16	<0.01
B365257		2.78	0.064	<0.5	7.56	88	1540	3.0	7	2.49	<0.5	8	50	43	2.29	0.01
B365258		1.70	0.134	<0.5	7.84	45	1460	3.2	7	2.34	<0.5	6	23	28	2.35	0.01
B365259		2.44	0.033	<0.5	7.76	63	1530	3.1	<2	2.39	<0.5	7	52	19	2.30	<0.01
B365260		1.82	0.032	<0.5	7.67	56	1540	3.1	2	2.11	<0.5	6	21	33	2.20	<0.01

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 2-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080697

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B365221		3.80	0.77	166	1	1.50	23	570	25	0.24	<5	445	0.29	35	40	33
B365222		3.75	0.81	178	<1	1.61	19	640	21	0.25	<5	463	0.31	37	20	24
B365223		3.75	0.81	201	1	1.57	22	630	25	0.31	<5	448	0.31	37	20	32
B365224		3.71	0.75	232	1	1.28	22	610	38	0.22	13	400	0.28	34	20	40
B365225		3.52	0.78	202	1	1.62	23	580	15	0.14	<5	481	0.30	35	10	23
B365226		3.41	0.82	189	2	1.68	21	630	14	0.12	5	506	0.31	35	10	21
B365227		3.59	0.80	179	2	1.55	22	610	15	0.26	7	473	0.30	35	10	21
B365228		3.14	0.40	438	1	0.46	19	530	36	0.20	10	216	0.24	29	10	88
B365229																
B365230		3.36	2.94	1050	12	2.25	65	2310	25	0.30	<5	1705	0.39	160	<10	96
B365231		3.77	0.74	192	1	1.58	20	580	17	0.15	<5	476	0.28	33	20	25
B365232		3.83	0.67	175	1	1.58	19	550	16	0.12	<5	448	0.27	31	<10	24
B365233		3.89	0.76	198	1	1.35	18	580	22	0.13	<5	457	0.28	32	20	39
B365234		3.79	0.82	213	2	1.65	24	660	20	0.13	6	502	0.32	37	<10	29
B365235		4.03	0.62	287	2	1.06	23	670	54	0.45	10	352	0.31	37	20	236
B365236		0.07	11.80	167	<1	0.03	6	490	5	0.01	<5	122	0.01	3	<10	9
B365237		3.93	0.81	220	3	1.76	21	670	16	0.19	7	527	0.32	37	220	28
B365238		3.79	0.82	214	1	1.70	23	650	17	0.19	<5	514	0.31	36	10	26
B365239		3.72	0.84	194	8	1.79	22	660	12	0.19	<5	542	0.33	37	30	23
B365240		3.92	0.80	192	<1	1.70	23	630	18	0.13	<5	534	0.30	35	30	22
B365241		3.74	0.85	198	2	0.68	20	630	18	0.16	10	468	0.30	35	30	29
B365242		3.69	0.86	182	2	0.60	18	650	17	0.14	12	460	0.32	37	30	26
B365243		3.31	0.75	219	1	1.48	18	590	17	0.27	7	457	0.26	30	10	21
B365244		3.98	0.76	197	27	1.28	18	580	19	0.13	<5	449	0.26	30	10	21
B365245		3.62	0.86	286	1	1.78	23	680	23	0.08	<5	566	0.32	37	10	47
B365246		3.84	0.86	219	2	1.67	23	670	14	0.17	<5	546	0.32	37	10	27
B365247		3.92	0.85	213	2	1.44	18	630	19	0.14	<5	497	0.30	36	10	30
B365248		3.77	0.83	244	1	1.56	21	600	26	0.11	<5	487	0.30	34	10	44
B365249																
B365250		2.36	1.37	972	13	1.64	14	910	27	0.70	<5	436	0.39	149	<10	100
B365251		3.77	0.87	236	1	1.69	23	660	25	0.14	<5	514	0.33	38	20	45
B365252		3.72	0.80	204	1	1.64	22	600	15	0.16	<5	510	0.31	35	10	27
B365253		3.69	0.87	196	1	1.65	21	630	17	0.14	<5	531	0.32	35	<10	23
B365254		3.56	0.94	209	2	1.55	22	650	14	0.15	<5	530	0.32	37	30	26
B365255		3.60	0.93	239	1	1.70	22	650	18	0.22	<5	559	0.32	37	<10	24
B365256		0.05	11.35	188	<1	0.04	<1	450	5	0.02	<5	119	0.01	3	<10	8
B365257		3.65	0.89	210	1	1.52	23	620	19	0.21	<5	527	0.30	35	20	25
B365258		3.54	0.89	231	1	1.62	18	620	22	0.15	<5	517	0.30	34	10	34
B365259		3.55	0.83	310	1	1.70	21	620	35	0.09	<5	554	0.31	35	<10	62
B365260		3.88	0.84	247	4	1.48	21	580	27	0.16	8	524	0.29	32	20	36

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B365261		1.16	0.216	1.1	7.74	174	750	3.2	15	2.97	3.5	2	53	78	1.72	0.09
B365262		1.20	0.549	0.9	7.34	868	690	3.1	10	2.40	4.6	4	22	122	2.34	0.11
B365263		1.18	6.33	3.6	6.08	>10000	120	2.4	47	1.59	4.3	49	53	88	8.75	0.01
B365264		1.00	1.735	0.5	7.49	337	1460	3.0	49	2.20	0.6	7	23	42	2.31	0.01
B365265		2.28	0.091	<0.5	7.28	48	1510	3.0	12	2.12	<0.5	6	48	42	2.27	0.01
B365266		1.96	0.391	<0.5	7.57	39	1580	2.9	11	2.17	<0.5	6	26	40	2.34	0.01
B365267		3.10	0.853	<0.5	7.23	39	1560	3.0	68	2.08	<0.5	7	53	39	2.22	<0.01
B365268		2.96	0.205	1.0	7.00	95	1120	2.8	5	3.13	0.5	7	23	74	2.11	0.01
B365269		<0.02	0.287													
B365270		0.10	0.093	<0.5	6.85	101	560	2.4	2	0.52	<0.5	52	1080	367	8.34	0.03
B365271		2.80	0.630	<0.5	7.76	92	1700	2.8	13	2.39	<0.5	7	55	65	2.23	<0.01
B365272		2.46	0.236	<0.5	7.22	91	1500	2.4	4	1.76	<0.5	6	24	50	2.06	<0.01
B365273		2.40	1.265	0.7	7.34	48	1630	2.6	33	2.70	<0.5	6	54	43	2.02	0.01
B365274		2.88	0.778	1.7	7.57	56	1100	2.7	20	2.88	1.1	6	28	57	2.19	0.03
B365275		1.60	0.166	<0.5	7.92	58	1680	2.8	5	2.30	<0.5	8	56	47	2.16	0.01
B365276		0.56	<0.005	<0.5	0.15	<5	30	<0.5	<2	19.40	<0.5	<1	3	2	0.12	<0.01
B365277		2.30	0.595	<0.5	7.52	107	1530	2.7	7	2.48	<0.5	9	54	45	2.11	0.01
B365278		3.46	0.050	0.6	7.43	52	1300	2.7	5	2.90	<0.5	5	23	43	2.23	0.01
B365279		2.70	0.136	<0.5	7.60	29	1380	3.1	2	2.34	<0.5	6	55	50	2.14	0.01
B365280		2.42	0.088	<0.5	7.38	33	1480	3.0	4	2.00	<0.5	5	24	44	2.21	<0.01
B365281		1.16	0.064	<0.5	7.97	30	1680	3.3	3	2.15	<0.5	8	24	46	2.48	0.01
B365282		1.26	0.054	<0.5	7.77	40	1700	3.1	3	2.41	<0.5	9	54	49	2.34	<0.01
B365283		2.92	0.420	<0.5	7.65	46	1530	2.8	11	2.05	<0.5	7	24	41	2.21	<0.01
B365284		3.26	0.613	<0.5	8.06	65	1750	2.5	20	2.32	<0.5	8	51	55	2.29	0.01
B365285		3.44	0.361	<0.5	7.80	40	1560	2.9	4	2.42	<0.5	8	28	56	2.43	<0.01
B365286		2.94	0.081	<0.5	7.73	39	1540	2.9	2	2.14	<0.5	7	57	55	2.18	<0.01
B365287		2.98	0.477	<0.5	7.58	78	1580	2.8	14	2.11	<0.5	7	27	48	2.12	<0.01
B365288		3.68	1.775	<0.5	7.47	101	1660	2.8	15	1.99	<0.5	8	59	47	2.22	<0.01
B365289		<0.02	1.985													
B365290		0.10	2.87	<0.5	7.21	2050	700	11.7	2	0.01	<0.5	1	133	101	3.30	0.07
B365291		3.54	0.305	<0.5	7.14	44	1460	2.9	8	2.01	<0.5	7	27	49	2.09	<0.01
B365292		2.34	0.940	<0.5	7.85	142	1630	3.0	23	2.16	<0.5	10	57	27	2.27	<0.01
B365293		3.26	0.396	<0.5	7.52	414	1600	2.4	13	1.98	<0.5	16	24	33	1.96	<0.01
B365294		3.26	0.103	<0.5	7.56	37	1500	2.8	4	2.10	<0.5	5	54	41	2.18	0.01
B365295		3.02	0.199	<0.5	7.80	76	1520	3.0	3	2.38	<0.5	10	26	40	2.40	0.01
B365296		0.54	<0.005	<0.5	0.18	6	20	<0.5	<2	18.90	<0.5	<1	5	2	0.14	<0.01
B365297		2.60	0.199	<0.5	7.58	32	1510	2.9	4	2.48	<0.5	8	26	32	2.31	<0.01
B365298		2.54	0.055	<0.5	7.95	26	1620	3.1	<2	2.44	<0.5	7	56	31	2.54	<0.01
B365299		2.46	0.583	<0.5	7.78	34	1570	2.9	3	2.11	<0.5	6	25	25	2.33	<0.01
B365300		0.54	4.48	1.0	7.17	24	1380	2.9	169	2.32	0.9	6	62	29	2.06	<0.01

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B365261		3.61	0.52	564	4	0.15	19	660	142	0.24	66	125	0.20	32	30	636
B365262		3.43	0.53	444	2	0.13	18	620	280	0.94	139	108	0.24	31	50	794
B365263		2.83	0.40	274	3	0.12	45	440	540	7.49	229	98	0.14	23	30	705
B365264		3.52	0.84	290	3	0.93	23	620	98	0.32	51	430	0.28	33	30	102
B365265		3.46	0.86	221	<1	1.38	21	570	26	0.20	15	517	0.28	34	10	25
B365266		3.52	0.90	178	1	1.64	21	620	19	0.22	8	542	0.30	37	20	26
B365267		3.62	0.87	181	1	1.40	21	600	19	0.23	7	507	0.29	34	20	18
B365268		3.47	0.56	348	<1	0.90	19	570	44	0.47	18	328	0.27	32	20	88
B365269																
B365270		2.05	0.57	383	8	0.12	435	340	150	0.02	18	53	0.21	82	20	565
B365271		4.11	0.80	184	<1	1.32	20	640	11	0.34	7	484	0.29	36	10	19
B365272		4.06	0.72	158	<1	1.21	16	580	14	0.34	8	407	0.27	35	20	17
B365273		4.15	0.64	194	1	1.21	20	590	52	0.28	30	442	0.27	33	20	22
B365274		3.82	0.42	351	1	0.81	20	630	109	0.42	32	248	0.29	36	30	194
B365275		4.57	0.64	197	<1	1.26	23	630	18	0.29	9	437	0.30	36	40	17
B365276		0.05	11.25	140	<1	0.02	<1	450	2	0.01	<5	112	0.01	2	<10	7
B365277		4.03	0.64	187	1	1.08	19	590	21	0.35	14	388	0.26	33	20	22
B365278		3.32	0.58	310	<1	0.96	20	620	93	0.40	12	339	0.27	32	10	40
B365279		3.59	0.77	181	<1	1.40	21	600	16	0.27	<5	478	0.30	35	10	27
B365280		3.67	0.84	156	<1	1.43	20	590	14	0.23	<5	506	0.29	34	<10	18
B365281		3.81	0.80	153	1	1.52	22	650	21	0.57	10	489	0.31	36	10	20
B365282		3.95	0.84	182	1	1.53	22	620	16	0.24	7	497	0.30	36	10	23
B365283		3.93	0.67	159	2	1.40	20	620	15	0.28	7	408	0.30	36	20	19
B365284		4.96	0.82	187	1	1.45	20	640	35	0.33	9	520	0.30	36	20	25
B365285		3.77	0.83	185	<1	1.56	22	670	14	0.32	8	487	0.32	39	20	22
B365286		4.04	0.74	139	1	1.51	23	640	18	0.32	6	445	0.31	41	30	24
B365287		4.18	0.82	117	<1	1.54	19	620	17	0.26	<5	500	0.30	36	10	17
B365288		4.43	0.91	115	1	1.42	22	650	15	0.27	<5	511	0.32	42	10	14
B365289																
B365290		3.06	0.36	67	2	0.08	10	310	29	0.02	153	143	0.23	98	10	16
B365291		4.15	0.79	122	1	1.42	20	570	16	0.30	<5	475	0.29	35	80	14
B365292		4.06	0.83	142	6	1.60	22	650	18	0.20	7	509	0.30	36	20	18
B365293		5.22	0.61	150	14	1.26	20	570	20	0.27	8	429	0.25	31	100	20
B365294		3.87	0.79	180	14	1.55	19	600	19	0.21	<5	489	0.29	34	20	26
B365295		3.94	0.77	263	1	1.44	22	630	35	0.26	9	442	0.29	36	10	37
B365296		0.05	11.20	184	<1	0.01	3	540	6	0.01	<5	113	0.01	2	<10	8
B365297		3.69	0.86	265	2	1.52	20	600	24	0.19	5	480	0.29	36	10	34
B365298		3.59	0.95	271	3	1.73	21	660	18	0.19	<5	544	0.32	39	<10	33
B365299		3.75	0.83	253	1	1.54	19	610	19	0.17	5	479	0.29	35	10	39
B365300		3.38	0.67	242	1	1.28	21	550	124	0.28	18	408	0.26	30	10	167

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 2-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080697

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B365301		1.30	2.78	2.1	7.18	208	1300	2.7	77	2.28	1.8	14	24	69	2.38	0.01
B365302		1.10	7.53	2.7	6.77	218	1420	2.6	146	1.94	0.7	13	62	55	1.96	<0.01
B365303		2.12	0.335	<0.5	6.94	37	1320	2.8	5	1.95	0.5	5	29	51	2.75	0.01
B365304		3.40	0.360	<0.5	7.15	48	1440	2.6	8	2.07	0.5	6	56	40	1.94	0.01
B365305		3.58	0.284	0.5	6.99	43	1440	2.7	10	2.18	<0.5	6	25	36	2.09	0.01
B365306		1.74	0.059	0.6	6.93	37	1300	2.8	3	2.12	0.6	5	60	42	1.88	0.01
B365307		1.30	0.677	0.5	6.91	4310	1320	2.7	6	1.51	0.5	31	25	50	2.87	0.01
B365308		1.70	0.126	<0.5	7.16	40	1430	2.9	2	1.97	0.5	7	56	43	2.22	0.01
B365309		<0.02	0.076													
B365310		0.10	0.466	2.4	8.67	5	1000	1.1	2	1.39	<0.5	8	11	7110	3.06	0.02
B365311		1.74	0.055	<0.5	7.21	53	1440	2.9	<2	2.00	<0.5	6	26	33	2.15	<0.01
B365312		2.52	0.457	<0.5	6.89	47	1480	2.6	10	2.11	<0.5	7	58	45	2.14	<0.01
B365313		2.78	0.156	<0.5	7.34	33	1520	3.0	<2	2.04	<0.5	6	28	42	2.40	<0.01
B365314		2.68	0.254	<0.5	7.21	36	1470	2.9	4	2.14	<0.5	6	57	32	2.18	<0.01
B365315		2.08	0.484	<0.5	7.23	21	1460	3.0	5	2.55	<0.5	7	49	33	2.60	<0.01
B365316		0.52	<0.005	<0.5	0.24	<5	30	<0.5	2	18.15	<0.5	<1	6	2	0.15	<0.01

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080697

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B365301		3.74	0.60	373	2	0.83	23	540	189	0.77	46	279	0.24	32	20	263
B365302		4.03	0.46	316	2	0.83	20	540	156	0.68	46	262	0.24	32	100	132
B365303		3.57	0.64	357	1	0.93	19	600	44	0.87	29	267	0.25	32	20	112
B365304		3.79	0.58	362	<1	1.02	18	580	43	0.27	24	299	0.26	33	10	67
B365305		3.79	0.69	328	<1	1.12	18	570	44	0.25	20	360	0.27	33	10	63
B365306		3.53	0.61	341	1	1.02	17	560	21	0.17	10	337	0.27	33	20	116
B365307		3.30	0.59	281	1	1.08	31	560	34	1.01	36	272	0.23	31	20	67
B365308		3.66	0.76	201	1	1.40	20	580	25	0.22	6	424	0.28	34	20	42
B365309																
B365310		3.52	1.11	466	2	3.16	11	1830	10	0.23	<5	679	0.32	159	<10	61
B365311		3.59	0.82	204	1	1.47	18	570	20	0.15	9	463	0.27	31	50	24
B365312		3.84	0.80	166	3	1.34	19	560	14	0.26	<5	480	0.27	32	30	18
B365313		3.53	0.93	177	<1	1.56	21	610	14	0.23	<5	519	0.31	37	30	20
B365314		3.76	0.84	216	1	1.54	19	560	17	0.19	<5	511	0.29	33	20	23
B365315		3.53	1.03	254	<1	1.48	24	610	16	0.20	<5	519	0.31	43	30	32
B365316		0.08	10.90	142	<1	0.05	1	460	6	0.02	<5	111	0.01	3	<10	7

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Finalized D 3-OCT-2005
Account: STRGOL

CERTIFICATE VA05080698

Project: Dublin Gulch-1735

P.O. No.:

This report is for 79 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 20-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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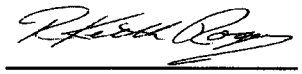
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 3-OCT-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080698

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B364621		2.82	0.093	<0.5	7.45	127	1600	2.8	2	2.25	<0.5	8	31	57	2.41	0.01
B364622		2.74	0.152	<0.5	7.50	234	1530	2.8	<2	2.32	<0.5	9	32	58	2.28	0.01
B364623		5.24	0.203	<0.5	7.32	69	1640	2.9	6	1.92	<0.5	5	28	51	2.49	0.02
B364624		5.48	0.175	<0.5	7.06	122	1380	2.7	2	1.67	<0.5	8	25	61	2.36	0.01
B364625		4.36	0.696	<0.5	6.61	145	1440	2.4	17	1.99	<0.5	7	27	48	2.00	0.01
B364626		5.52	0.256	<0.5	7.27	118	1540	2.6	2	1.37	<0.5	6	56	80	2.59	0.01
B364627		3.62	0.078	<0.5	7.09	70	1370	2.7	<2	1.85	<0.5	8	26	37	2.07	0.01
B364628		4.76	0.391	0.6	6.13	253	1660	2.3	6	1.93	1.2	7	91	66	1.88	0.04
B364629		<0.02	0.333													
B364630		0.12	1.485	<0.5	7.04	1190	700	5.8	<2	0.02	<0.5	5	218	38	3.73	0.05
B364631		5.86	0.062	<0.5	6.98	190	1520	2.7	<2	1.84	<0.5	9	27	61	2.26	0.01
B364632		4.82	0.327	0.9	6.67	128	1300	2.4	7	1.97	0.5	8	67	65	2.22	0.02
B364633		5.42	0.243	<0.5	7.42	236	1710	2.7	3	1.95	<0.5	10	33	30	2.54	0.01
B364634		2.52	0.197	<0.5	7.29	58	1540	2.7	<2	2.03	<0.5	9	63	33	2.63	0.01
B364635		2.04	0.647	<0.5	2.39	102	240	1.0	6	2.01	<0.5	5	16	29	1.81	0.01
B364636		0.70	<0.005	<0.5	0.23	9	40	<0.5	<2	19.40	<0.5	1	5	3	0.16	<0.01
B364637		4.74	0.430	<0.5	5.90	102	1180	2.3	13	2.05	<0.5	8	29	43	2.08	0.01
B364638		5.54	0.245	<0.5	7.49	64	1560	2.9	4	2.19	<0.5	9	75	48	2.46	0.01
B364639		5.02	0.303	<0.5	6.87	293	1340	2.3	4	1.75	<0.5	8	26	45	1.86	0.02
B364640		5.34	0.673	<0.5	6.07	186	1300	1.9	11	1.77	<0.5	11	70	37	1.78	<0.01
B364641		3.08	0.470	<0.5	6.30	45	1300	2.2	6	1.58	<0.5	8	27	49	1.77	0.01
B364642		2.68	0.096	<0.5	5.09	28	1070	1.8	<2	1.55	<0.5	7	30	38	1.54	<0.01
B364643		5.74	0.197	<0.5	7.11	89	1740	2.7	3	1.98	<0.5	10	29	53	2.01	0.01
B364644		5.42	0.526	<0.5	7.26	48	1620	3.0	15	1.92	<0.5	9	30	56	2.28	<0.01
B364645		5.16	0.087	<0.5	7.30	61	1480	2.9	2	1.89	<0.5	8	28	48	2.19	<0.01
B364646		4.44	0.431	<0.5	7.12	49	1600	2.8	7	2.10	<0.5	10	38	55	2.07	0.01
B364647		5.50	0.223	<0.5	7.12	78	1460	2.9	3	2.08	<0.5	8	27	46	2.22	<0.01
B364648		5.32	0.122	<0.5	7.36	35	1490	3.1	2	2.19	<0.5	8	33	60	2.21	<0.01
B364649		<0.02	0.108													
B364650		0.12	3.04	1.4	6.80	15	1940	3.0	<2	4.36	<0.5	25	135	94	4.71	0.01
B364651		4.18	0.493	<0.5	7.05	42	1520	2.9	10	1.87	<0.5	9	28	54	2.20	0.01
B364652		5.86	0.215	<0.5	7.47	41	1580	3.0	<2	2.02	<0.5	8	31	31	2.33	0.01
B364653		5.40	0.856	<0.5	7.23	33	1500	2.8	12	1.94	<0.5	8	53	38	2.19	0.01
B364654		4.70	0.940	<0.5	7.54	178	1640	2.8	36	2.00	<0.5	9	29	47	2.30	0.01
B364655		5.48	0.180	<0.5	7.33	127	1520	3.1	8	2.13	<0.5	9	51	62	2.28	0.01
B364656		0.60	<0.005	<0.5	0.21	<5	30	<0.5	<2	17.75	<0.5	1	3	2	0.13	0.01
B364657		5.34	0.509	<0.5	7.32	912	1470	3.1	17	2.27	<0.5	10	55	53	2.39	0.01
B364658		4.88	3.62	<0.5	7.33	152	1620	1.5	60	1.94	<0.5	13	31	63	2.03	0.01
B364659		5.46	1.225	<0.5	7.27	95	1520	2.5	38	1.96	<0.5	9	29	67	2.19	0.01
B364660		5.94	0.124	<0.5	7.24	36	1480	2.8	3	2.12	<0.5	7	28	38	2.21	0.01

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CERTIFICATE OF ANALYSIS VA05080698

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B364621		4.05	0.81	233	3	1.32	20	630	20	0.32	8	421	0.30	40	30	23
B364622		3.99	0.77	233	3	1.34	20	620	18	0.32	8	415	0.29	39	30	25
B364623		4.01	0.85	215	13	1.18	18	610	19	0.25	8	411	0.29	37	60	28
B364624		3.75	0.70	204	3	1.18	18	580	30	0.27	11	339	0.27	36	40	34
B364625		3.69	0.59	224	7	0.84	18	510	38	0.28	16	313	0.25	32	20	54
B364626		3.79	0.61	169	<1	1.07	18	570	23	0.87	13	315	0.25	33	20	33
B364627		3.42	0.62	273	<1	1.17	17	560	28	0.25	8	361	0.26	32	30	79
B364628		3.17	0.49	291	8	0.81	18	480	128	0.37	22	290	0.21	29	40	326
B364629																
B364630		2.61	0.34	91	2	0.10	19	300	24	0.02	120	89	0.23	88	10	46
B364631		3.87	0.61	234	3	1.16	17	560	27	0.34	15	361	0.26	32	50	36
B364632		3.41	0.61	318	2	0.87	18	510	312	0.50	63	286	0.24	31	20	166
B364633		3.49	0.73	260	2	1.34	20	620	32	0.20	15	424	0.30	38	10	57
B364634		3.52	0.72	369	2	1.13	20	670	37	0.35	18	326	0.30	39	20	64
B364635		0.99	0.17	267	3	0.17	8	180	37	1.26	11	123	0.08	11	10	59
B364636		0.05	10.85	164	<1	0.04	2	490	3	0.01	<5	111	<0.01	3	<10	8
B364637		2.81	0.63	222	3	1.03	15	500	41	0.37	9	348	0.22	27	40	24
B364638		3.62	0.82	181	1	1.44	21	610	13	0.25	<5	449	0.30	38	20	22
B364639		3.71	0.60	142	1	1.23	18	540	10	0.28	7	365	0.24	30	10	18
B364640		4.11	0.59	133	3	0.93	16	480	5	0.22	<5	354	0.22	28	60	13
B364641		3.80	0.55	116	1	1.04	18	470	13	0.26	<5	361	0.26	27	90	14
B364642		3.04	0.43	112	1	0.82	9	380	7	0.19	<5	299	0.27	24	60	10
B364643		4.06	0.70	121	3	1.30	19	580	10	0.26	<5	434	0.29	33	60	14
B364644		3.48	0.75	138	<1	1.46	21	580	10	0.28	<5	457	0.28	35	20	17
B364645		3.71	0.72	138	1	1.42	21	580	13	0.25	<5	454	0.27	34	10	19
B364646		3.48	0.64	152	1	1.35	22	570	21	0.28	8	403	0.27	34	10	28
B364647		3.57	0.74	136	1	1.43	18	570	12	0.24	<5	454	0.28	34	10	18
B364648		3.75	0.76	128	5	1.57	20	580	10	0.32	<5	466	0.29	36	10	16
B364649																
B364650		3.17	2.66	987	12	2.09	61	2130	25	0.29	<5	1565	0.36	153	<10	90
B364651		3.92	0.72	120	6	1.34	17	580	12	0.32	<5	437	0.28	33	30	15
B364652		3.56	0.82	184	1	1.47	21	630	11	0.17	<5	466	0.30	38	20	30
B364653		3.71	0.66	166	<1	1.39	19	550	18	0.22	8	409	0.27	33	20	28
B364654		3.91	0.68	191	7	1.35	19	590	32	0.37	13	412	0.28	35	10	37
B364655		3.47	0.78	174	1	1.62	24	590	13	0.36	<5	488	0.30	36	10	21
B364656		0.07	10.20	136	<1	0.05	<1	460	<2	0.01	<5	104	<0.01	2	<10	7
B364657		3.38	0.81	200	3	1.67	22	610	28	0.32	<5	489	0.30	38	20	36
B364658		5.30	0.76	139	1	0.86	17	570	18	0.44	<5	403	0.28	37	60	16
B364659		4.50	0.78	140	4	1.26	18	570	17	0.38	<5	447	0.29	35	40	18
B364660		3.50	0.73	176	1	1.53	21	560	18	0.27	<5	462	0.27	34	10	23

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 3-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080698

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B364661		2.10	0.049	<0.5	7.46	39	1660	3.0	2	2.33	<0.5	8	29	28	2.31	0.01
B364662		2.46	0.098	<0.5	7.51	38	1540	2.9	<2	2.29	<0.5	9	29	34	2.33	0.01
B364663		5.30	0.276	<0.5	8.20	123	1640	3.2	<2	2.41	<0.5	10	30	43	2.48	0.01
B364664		5.32	0.079	<0.5	8.04	108	1580	3.1	2	2.35	<0.5	12	29	34	2.42	<0.01
B364665		6.32	0.058	<0.5	8.25	28	1590	3.2	<2	2.37	<0.5	8	46	40	2.46	0.01
B364666		5.80	0.152	<0.5	8.42	65	1640	3.2	<2	2.53	<0.5	9	43	30	2.60	<0.01
B364667		5.96	2.15	<0.5	8.15	282	1580	3.0	10	2.38	<0.5	12	49	35	2.44	0.01
B364668		5.80	1.610	<0.5	8.23	131	1670	3.1	18	2.53	<0.5	10	28	30	2.60	0.01
B364669		<0.02	1.195													
B364670		0.12	4.52	10.2	8.70	17	520	0.9	<2	2.94	1.5	21	25	133	4.40	0.01
B364671		5.46	0.606	<0.5	8.25	101	1630	3.0	12	2.29	<0.5	11	45	76	2.61	<0.01
B364672		5.44	2.60	<0.5	7.94	109	1540	3.1	15	2.26	<0.5	10	28	55	2.52	0.01
B364673		5.64	0.737	<0.5	8.42	84	1400	3.0	12	2.98	<0.5	10	54	38	2.15	0.01
B364674		4.90	0.187	<0.5	8.52	40	1820	3.4	10	2.57	<0.5	8	28	31	2.65	0.01
B364675		2.18	0.108	<0.5	8.47	35	1690	3.2	<2	2.36	<0.5	9	54	45	2.66	0.01
B364676		0.54	<0.005	<0.5	0.17	8	30	<0.5	<2	20.8	<0.5	1	3	2	0.12	<0.01
B364677		4.04	0.227	<0.5	8.05	121	1180	3.0	6	3.77	<0.5	11	24	41	2.65	0.02
B364678		4.58	0.157	0.7	8.41	60	1610	3.1	4	2.68	<0.5	9	36	49	2.63	0.01
B364679		4.48	0.201	<0.5	8.16	156	1650	3.0	15	2.33	<0.5	13	35	45	2.56	0.01
B364680		5.04	0.232	<0.5	8.56	106	1740	3.0	5	2.37	<0.5	11	30	50	2.55	0.01
B364681		2.44	0.164	<0.5	7.92	47	1560	2.9	<2	1.94	<0.5	7	26	37	2.36	0.01
B364682		1.94	0.143	<0.5	8.04	50	1550	3.0	<2	2.39	<0.5	9	26	48	2.43	0.01
B364683		5.06	0.736	<0.5	7.32	194	1520	2.6	41	1.86	<0.5	15	27	50	2.31	0.01
B364684		5.12	0.694	<0.5	7.95	49	1600	3.2	20	2.47	<0.5	11	48	44	2.49	0.01
B364685		5.44	0.112	<0.5	8.13	48	1700	2.9	3	2.32	<0.5	10	28	45	2.44	<0.01
B364686		4.54	1.145	<0.5	7.98	81	1600	2.9	12	2.35	<0.5	12	54	45	2.45	0.03
B364687		5.02	0.119	<0.5	8.05	98	1680	2.9	3	2.65	<0.5	13	27	34	2.55	0.01
B364688		4.34	0.226	0.5	8.03	100	1680	2.8	6	2.45	<0.5	13	56	39	2.58	0.01
B364689		<0.02	0.305													
B364690		0.10	1.445	<0.5	7.37	1285	710	6.1	<2	0.02	<0.5	6	211	41	3.82	0.05
B364691		4.72	0.303	<0.5	8.44	34	1660	3.1	6	2.44	<0.5	9	33	41	2.68	0.01
B364692		5.86	0.232	<0.5	8.35	39	1660	3.3	6	2.32	<0.5	10	28	45	2.59	0.01
B364693		5.92	0.378	<0.5	7.90	35	1600	3.0	8	2.32	<0.5	10	28	56	2.59	0.01
B364694		4.32	0.051	0.7	8.02	69	1350	3.1	<2	2.80	<0.5	9	28	36	2.32	0.02
B364695		6.04	0.517	1.0	7.92	71	1340	3.0	7	2.59	12.6	10	26	52	2.53	0.16
B364696		0.60	<0.005	<0.5	0.15	<5	20	<0.5	<2	19.75	<0.5	1	7	2	0.13	0.01
B364697		4.88	0.282	<0.5	8.10	61	1680	3.0	7	2.37	<0.5	10	29	55	2.44	0.01
B364698		4.28	0.384	0.8	7.91	74	1340	3.1	10	2.56	<0.5	11	31	55	2.48	0.02
B364699		4.66	0.168	<0.5	8.26	39	1560	3.3	<2	2.35	<0.5	12	36	51	2.31	0.01

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 3-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080698

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B364661		3.43	0.77	212	2	1.65	20	600	16	0.20	<5	485	0.30	37	10	31
B364662		3.44	0.76	221	3	1.60	18	590	18	0.19	<5	481	0.29	35	<10	31
B364663		3.69	0.87	232	2	1.76	23	660	11	0.26	<5	535	0.32	39	<10	36
B364664		3.61	0.83	207	1	1.71	22	610	15	0.23	<5	519	0.30	38	10	28
B364665		3.59	0.83	186	<1	1.72	24	630	7	0.21	<5	515	0.30	38	10	23
B364666		3.71	0.89	257	3	1.79	22	660	18	0.17	<5	552	0.32	39	20	45
B364667		3.66	0.82	193	<1	1.64	19	630	19	0.22	<5	507	0.30	38	10	30
B364668		3.59	0.84	215	1	1.67	24	650	18	0.18	<5	522	0.31	40	<10	31
B364669																
B364670		2.38	1.39	1035	14	1.64	20	950	23	0.73	<5	435	0.39	156	<10	103
B364671		4.08	0.86	200	1	1.63	27	630	20	0.37	<5	521	0.31	39	20	24
B364672		3.51	0.76	172	2	1.52	25	640	17	0.31	<5	444	0.30	38	20	23
B364673		3.47	0.61	324	3	1.42	19	640	38	0.30	11	374	0.30	37	10	54
B364674		3.92	0.87	272	1	1.77	21	700	26	0.21	<5	546	0.33	40	<10	42
B364675		3.92	0.82	245	14	1.69	24	640	25	0.23	<5	518	0.32	38	<10	41
B364676		0.05	11.95	179	<1	0.03	<1	480	<2	<0.01	<5	113	<0.01	2	<10	8
B364677		3.80	0.80	891	1	0.67	23	630	102	0.32	25	294	0.28	36	20	144
B364678		3.90	0.79	338	<1	1.20	28	660	81	0.33	17	397	0.31	41	20	53
B364679		4.04	0.83	190	<1	1.60	27	630	19	0.25	<5	509	0.30	38	20	26
B364680		4.37	0.86	209	2	1.67	20	670	20	0.31	<5	542	0.31	39	20	27
B364681		3.83	0.83	211	1	1.53	17	610	24	0.17	<5	473	0.29	36	20	40
B364682		3.96	0.87	219	1	1.62	20	630	19	0.21	7	511	0.30	37	20	37
B364683		3.83	0.77	167	2	1.33	25	570	20	0.29	<5	443	0.28	34	20	25
B364684		3.95	0.83	225	2	1.58	24	630	26	0.26	<5	525	0.31	37	10	35
B364685		3.97	0.88	190	1	1.58	22	660	12	0.25	<5	547	0.32	39	10	30
B364686		4.05	0.86	188	2	1.52	24	600	18	0.23	<5	520	0.30	41	20	29
B364687		3.80	0.89	245	1	1.58	22	660	15	0.20	5	553	0.31	39	10	35
B364688		3.88	0.95	250	2	1.50	25	670	17	0.21	<5	549	0.31	40	20	35
B364689																
B364690		2.80	0.35	91	2	0.11	20	320	27	0.02	119	98	0.28	95	10	48
B364691		3.61	0.94	231	1	1.74	24	670	22	0.21	<5	550	0.33	41	<10	33
B364692		3.72	0.87	226	1	1.66	20	650	20	0.26	<5	506	0.32	40	20	33
B364693		3.67	0.86	205	1	1.58	22	650	15	0.30	<5	479	0.31	39	20	25
B364694		3.77	0.68	431	1	1.08	22	660	100	0.28	8	377	0.30	40	10	170
B364695		3.73	0.78	598	2	1.12	21	610	233	0.40	53	386	0.29	37	10	1965
B364696		0.04	11.30	154	<1	0.03	6	430	3	<0.01	<5	118	<0.01	2	<10	12
B364697		4.03	0.87	175	2	1.57	19	650	18	0.29	<5	501	0.30	38	10	23
B364698		3.62	0.81	335	<1	1.08	23	620	124	0.40	12	397	0.30	38	30	71
B364699		3.81	0.81	182	2	1.64	19	780	21	0.26	<5	493	0.30	37	260	30

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized D(i-OCT-2005
Account: STRGOL

CERTIFICATE VA05080696

Project: Dublin Gulch-1735

P.O. No.:

This report is for 41 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 20-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

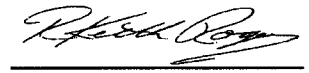
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 4-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080696

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B364700		3.34	0.053	<0.5	8.56	414	830	2.6	<2	2.93	<0.5	13	94	72	3.80	<0.01
B364701		0.66	0.139	<0.5	4.86	198	460	1.3	<2	0.82	<0.5	5	161	10	1.38	<0.01
B364702		0.78	0.061	<0.5	8.19	325	790	2.1	<2	0.34	<0.5	7	97	19	2.26	<0.01
B364703		1.90	0.038	<0.5	2.70	236	170	1.1	<2	1.39	<0.5	3	201	7	1.62	<0.01
B364704		5.00	0.059	<0.5	9.34	321	800	2.9	<2	1.18	<0.5	14	79	17	3.15	0.01
B364705		7.50	0.255	<0.5	10.85	185	1100	2.5	<2	0.83	<0.5	16	116	29	3.80	0.01
B364706		5.54	0.090	<0.5	6.62	776	550	1.8	7	2.95	<0.5	11	69	41	3.50	0.02
B364707		4.28	0.011	<0.5	4.07	212	270	0.9	<2	0.92	<0.5	5	180	12	1.83	<0.01
B364708		2.48	0.014	<0.5	7.08	104	520	1.7	<2	1.69	<0.5	8	93	10	2.87	0.01
B364709		<0.02	0.023													
B364710		0.12	0.917	2.4	7.62	20	440	0.7	<2	1.90	1.2	21	102	2030	5.02	<0.01
B364711		3.28	0.008	<0.5	5.75	60	430	1.5	<2	1.60	<0.5	6	193	10	2.37	0.01
B364712		1.32	0.006	<0.5	8.99	47	1000	2.2	<2	0.96	<0.5	13	97	9	3.30	0.01
B364713		4.24	0.007	<0.5	5.52	35	540	1.3	<2	0.63	<0.5	9	188	10	2.46	<0.01
B364714		3.02	0.022	<0.5	2.58	206	230	0.6	<2	0.67	<0.5	2	61	10	1.00	<0.01
B364715		3.36	0.006	<0.5	8.13	108	890	1.8	<2	0.67	<0.5	12	147	21	3.37	<0.01
B364716		0.54	<0.005	<0.5	0.12	<5	20	<0.5	<2	20.2	<0.5	<1	5	2	0.11	<0.01
B364717		4.68	0.010	<0.5	5.50	47	530	1.2	<2	0.77	<0.5	7	155	9	2.40	<0.01
B364718		7.02	0.170	<0.5	6.62	1595	670	2.1	7	0.93	<0.5	9	75	23	2.61	0.01
B364719		3.04	0.009	<0.5	1.73	56	200	0.5	2	0.53	<0.5	7	184	11	0.91	<0.01
B364720		4.54	0.017	<0.5	8.81	139	890	2.4	4	0.79	<0.5	9	69	40	3.02	0.01
B364721		2.06	0.023	0.5	5.06	500	450	1.3	<2	0.72	1.9	6	157	25	1.70	0.05
B364722		2.36	0.022	0.5	4.15	682	360	1.1	<2	0.61	3.7	4	34	23	1.26	0.09
B364723		2.50	0.016	<0.5	4.81	233	760	1.5	<2	1.13	<0.5	5	171	12	1.81	<0.01
B364724		2.66	0.115	<0.5	7.44	650	1370	3.0	5	1.09	<0.5	12	32	18	2.17	0.01
B364725		4.96	0.075	<0.5	7.83	516	1270	2.1	<2	1.47	<0.5	7	98	19	1.82	0.01
B364726		4.40	0.054	<0.5	4.84	806	570	1.5	<2	0.81	<0.5	6	53	10	1.48	<0.01
B364727		4.62	0.013	<0.5	6.81	104	970	2.0	<2	0.84	<0.5	9	179	10	2.05	0.12
B364728		4.28	0.051	<0.5	6.49	185	1120	1.9	<2	1.32	<0.5	4	58	20	1.59	0.01
B364729		<0.02	0.042													
B364730		0.10	0.447	2.5	8.70	5	1030	1.1	<2	1.41	<0.5	7	12	6880	3.04	0.03
B364731		3.32	0.072	<0.5	6.68	352	1460	2.5	<2	1.44	<0.5	5	98	33	2.03	0.01
B364732		2.46	0.084	<0.5	7.02	763	1360	2.9	5	2.27	<0.5	7	45	32	2.38	0.01
B364733		5.72	0.065	<0.5	7.40	541	1590	2.8	4	2.62	<0.5	7	96	35	2.19	0.01
B364734		5.62	0.113	<0.5	7.40	364	1370	2.7	7	2.90	<0.5	7	28	37	2.35	0.01
B364735		5.70	0.040	<0.5	6.72	109	1230	2.7	<2	2.87	<0.5	5	75	26	1.70	0.01
B364736		0.60	<0.005	<0.5	0.13	<5	20	<0.5	<2	18.80	<0.5	<1	3	2	0.12	<0.01
B364737		5.56	0.203	<0.5	6.37	2110	1290	2.4	26	1.84	<0.5	9	82	32	1.96	0.01
B364738		6.32	0.171	<0.5	6.88	1515	1320	2.5	4	3.13	<0.5	7	46	40	2.30	0.01
B364739		3.12	0.054	<0.5	7.10	19	1320	3.1	2	2.20	<0.5	5	88	24	2.03	0.01

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Finalized Date: 4-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080696

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B364700		2.86	0.97	292	1	0.78	39	410	16	0.31	<5	272	0.40	87	300	71
B364701		1.72	0.33	93	1	0.27	15	240	5	0.01	8	55	0.19	43	30	13
B364702		3.23	0.53	82	1	0.35	20	700	8	0.01	5	77	0.33	78	30	27
B364703		0.90	0.11	202	2	0.15	13	80	3	0.02	8	28	0.10	20	10	15
B364704		3.54	0.83	210	2	1.04	37	1690	16	0.05	<5	145	0.41	90	150	56
B364705		4.41	0.94	286	2	0.91	48	610	12	0.16	12	106	0.42	100	10	61
B364706		1.99	0.77	532	1	0.36	42	340	9	0.21	12	126	0.29	65	20	47
B364707		1.38	0.39	248	1	0.51	17	200	11	0.04	<5	68	0.17	33	10	22
B364708		2.84	0.34	307	3	0.36	25	300	11	0.02	11	82	0.31	78	30	34
B364709																
B364710		1.68	1.30	427	3	3.01	52	660	17	0.62	<5	212	0.29	87	<10	201
B364711		2.30	0.46	291	3	0.23	22	200	14	0.03	8	117	0.22	46	20	28
B364712		3.68	0.76	277	1	0.61	33	170	9	0.03	13	113	0.48	93	20	48
B364713		1.85	0.61	227	1	1.04	23	280	14	0.05	<5	82	0.32	53	10	42
B364714		0.81	0.18	137	<1	0.56	7	90	5	0.07	<5	64	0.11	18	20	9
B364715		3.66	0.82	269	2	0.92	34	190	14	0.10	<5	113	0.38	76	<10	45
B364716		0.03	11.70	150	<1	0.01	1	480	7	<0.01	<5	115	0.01	2	<10	7
B364717		2.21	0.56	253	2	0.56	24	230	9	0.04	11	85	0.23	47	20	30
B364718		2.72	0.62	190	1	0.92	28	1540	13	0.19	9	131	0.26	55	360	28
B364719		0.67	0.15	103	2	0.15	14	100	4	0.07	<5	39	0.08	16	10	10
B364720		4.05	0.75	518	2	0.27	33	210	25	0.33	20	98	0.31	81	20	44
B364721		2.10	0.36	606	3	0.05	18	130	96	0.49	18	47	0.21	40	10	374
B364722		1.89	0.30	560	1	0.04	13	110	112	0.25	21	42	0.17	32	10	704
B364723		2.37	0.48	192	6	0.17	19	150	17	0.09	5	183	0.19	37	30	22
B364724		2.97	0.67	112	3	0.64	26	730	17	0.11	6	260	0.32	42	30	20
B364725		3.74	0.65	158	6	0.35	28	780	16	0.12	10	243	0.34	44	30	19
B364726		2.00	0.36	161	5	0.16	16	230	14	0.09	10	106	0.19	34	20	14
B364727		3.07	0.51	169	4	0.31	24	200	25	0.04	9	135	0.29	55	20	27
B364728		3.02	0.47	177	3	0.66	17	480	19	0.19	11	209	0.21	29	40	19
B364729																
B364730		3.31	1.10	457	2	3.17	9	1910	12	0.22	<5	664	0.32	158	<10	56
B364731		3.36	0.62	150	3	0.91	19	580	27	0.17	11	287	0.27	33	20	32
B364732		3.28	0.67	274	1	0.61	22	640	36	0.35	12	291	0.29	35	30	44
B364733		3.43	0.72	195	3	1.04	21	640	28	0.28	13	389	0.30	36	20	27
B364734		3.40	0.78	313	2	1.05	20	660	31	0.29	9	435	0.29	35	30	32
B364735		3.40	0.56	199	1	0.89	16	480	28	0.15	<5	367	0.23	26	30	27
B364736		0.04	11.35	140	<1	0.01	2	440	2	0.02	<5	114	0.01	2	<10	7
B364737		3.41	0.81	142	4	0.77	20	470	31	0.28	5	348	0.22	27	100	21
B364738		3.45	0.95	243	3	0.99	17	570	21	0.26	<5	430	0.23	36	70	33
B364739		3.71	0.78	214	1	1.50	16	490	27	0.11	<5	417	0.25	32	20	35

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Finalized Date: 4-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080696

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B364740		4.00	0.029	<0.5	7.20	75	1240	3.2	<2	1.82	<0.5	6	44	35	1.96	0.01

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B364740		3.61	0.69	131	3	1.52	18	510	18	0.22	<5	381	0.23	33	30	18

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Finalized D 1-OCT-2005
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CERTIFICATE VA05080587

Project: Dublin Gulch-1735

P.O. No.:

This report is for 51 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 20-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

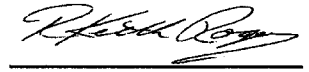
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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CERTIFICATE OF ANALYSIS VA05080587

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B365317		2.26	1.315	<0.5	8.10	207	1730	2.7	99	1.79	<0.5	7	32	60	2.42	0.01
B365318		6.20	0.186	<0.5	7.45	272	1450	2.9	18	1.57	<0.5	7	28	68	2.22	0.01
B365319		4.30	0.112	<0.5	7.62	269	1530	3.0	15	1.79	<0.5	7	30	80	2.28	0.01
B365320		6.04	0.091	<0.5	7.84	372	1530	3.1	9	1.81	<0.5	8	28	69	2.35	0.01
B365321		3.42	0.071	<0.5	7.47	616	1420	2.9	8	1.80	<0.5	11	28	71	2.23	0.01
B365322		2.58	0.070	<0.5	7.30	404	1470	2.9	5	1.91	<0.5	10	31	58	2.28	0.01
B365323		2.50	0.022	<0.5	8.18	213	1640	3.1	2	2.25	<0.5	7	30	53	2.48	0.01
B365324		6.64	0.138	<0.5	8.04	642	1580	3.0	16	2.09	<0.5	9	29	58	2.37	0.01
B365325		1.98	0.013	<0.5	7.52	179	1480	3.1	<2	2.07	<0.5	7	33	40	2.32	<0.01
B365326		0.94	0.014	<0.5	7.95	158	1550	3.2	<2	1.87	<0.5	6	29	41	2.30	<0.01
B365327		1.86	0.022	<0.5	8.34	244	1700	3.1	<2	1.97	<0.5	7	30	60	2.41	<0.01
B365328		3.38	0.071	<0.5	7.94	302	1580	2.9	4	1.99	<0.5	6	28	49	2.36	<0.01
B365329		0.04	0.169													
B365330		0.12	0.091	<0.5	7.09	112	580	2.7	<2	0.53	<0.5	60	1175	399	8.28	0.05
B365331		1.80	0.358	<0.5	8.02	578	1370	3.2	45	1.67	<0.5	11	26	108	2.37	0.01
B365332		2.50	0.044	<0.5	7.76	142	1560	2.9	3	1.96	<0.5	7	28	51	2.32	0.01
B365333		7.02	0.515	<0.5	7.30	234	1410	2.8	11	1.89	<0.5	8	29	48	2.12	<0.01
B365334		5.58	0.109	<0.5	8.11	174	1500	3.1	10	2.15	<0.5	6	29	51	2.40	<0.01
B365335		6.22	0.088	<0.5	7.89	162	1510	3.1	9	2.11	<0.5	7	29	54	2.31	<0.01
B365336		0.60	<0.005	<0.5	0.24	<5	20	<0.5	<2	18.95	<0.5	<1	3	4	0.19	<0.01
B365337		4.84	0.331	<0.5	7.98	236	1560	3.2	15	2.22	<0.5	9	31	59	2.35	<0.01
B365338		2.80	0.717	<0.5	7.92	205	1500	3.1	20	2.05	<0.5	8	28	63	2.24	<0.01
B365339		5.60	0.439	<0.5	7.57	251	1470	3.1	17	1.99	<0.5	6	28	63	2.19	<0.01
B365340		6.26	0.175	<0.5	7.81	312	1490	3.0	11	1.86	<0.5	8	31	74	2.31	<0.01
B365341		1.74	0.290	<0.5	7.90	241	1630	3.1	14	2.22	<0.5	9	29	60	2.48	<0.01
B365342		4.36	0.137	<0.5	7.71	335	1580	3.0	10	2.23	<0.5	9	89	45	2.32	0.02
B365343		5.26	0.171	<0.5	7.51	156	1440	2.9	18	2.00	<0.5	9	46	47	2.20	<0.01
B365344		7.02	0.373	<0.5	7.18	197	1400	2.9	27	2.02	<0.5	10	82	44	2.11	0.01
B365345		6.34	0.106	<0.5	7.93	203	1650	3.0	13	2.10	<0.5	7	45	51	2.39	0.02
B365346		5.62	0.050	<0.5	7.82	260	1540	3.1	4	2.16	<0.5	10	91	53	2.30	0.01
B365347		6.74	0.082	<0.5	8.16	206	1650	3.2	9	2.29	<0.5	11	32	54	2.47	<0.01
B365348		5.74	0.065	<0.5	8.29	353	1640	3.2	9	2.41	<0.5	10	87	47	2.44	0.02
B365349		0.04	0.092													
B365350		0.12	3.09	0.5	6.98	13	1970	3.2	<2	4.58	<0.5	23	137	100	4.79	0.02
B365351		5.22	0.103	<0.5	7.68	257	1480	3.0	3	2.04	<0.5	8	29	50	2.25	0.01
B365352		5.46	0.023	<0.5	7.86	339	1610	3.0	<2	2.23	<0.5	7	93	37	2.41	0.01
B365353		4.28	0.054	<0.5	7.97	271	1570	2.9	3	2.10	<0.5	7	46	36	2.26	0.01
B365354		5.36	0.023	<0.5	7.55	154	1470	2.9	<2	2.11	<0.5	6	55	40	2.23	0.01
B365355		6.38	0.100	<0.5	8.25	170	1620	3.1	2	2.38	<0.5	9	31	40	2.41	0.01
B365356		1.24	<0.005	<0.5	0.12	13	20	<0.5	<2	21.5	<0.5	2	5	2	0.10	<0.01

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B365317		4.28	0.79	209	3	1.45	21	660	30	0.02	22	438	0.32	38	40	33
B365318		4.01	0.67	155	4	1.44	18	580	25	0.01	9	399	0.28	33	10	25
B365319		3.69	0.76	157	3	1.56	20	620	12	0.01	<5	448	0.32	36	<10	24
B365320		3.70	0.73	172	2	1.50	19	620	19	0.02	9	427	0.31	35	10	29
B365321		3.71	0.72	161	2	1.53	19	580	15	0.09	<5	438	0.30	34	20	23
B365322		3.54	0.73	177	2	1.55	19	590	14	0.05	<5	445	0.31	35	10	25
B365323		3.66	0.84	206	2	1.69	19	660	12	0.02	<5	510	0.34	38	10	25
B365324		3.78	0.79	178	2	1.62	22	650	10	0.11	<5	490	0.32	37	30	24
B365325		3.56	0.75	213	2	1.63	22	620	12	<0.01	10	431	0.32	37	10	30
B365326		3.71	0.78	190	2	1.64	19	650	14	<0.01	<5	433	0.33	36	10	29
B365327		3.97	0.78	203	3	1.61	19	660	11	0.02	<5	455	0.33	38	30	32
B365328		3.74	0.76	216	2	1.64	21	650	16	0.01	5	425	0.32	36	30	28
B365329																
B365330		2.19	0.57	378	9	0.13	485	350	146	0.02	12	53	0.18	91	30	610
B365331		3.82	0.76	183	6	1.20	24	620	15	<0.01	8	309	0.31	36	40	28
B365332		3.73	0.75	177	2	1.57	20	620	12	0.02	<5	461	0.32	36	40	26
B365333		3.66	0.68	180	3	1.52	19	570	15	0.01	<5	434	0.30	34	30	29
B365334		3.62	0.75	218	2	1.68	18	610	15	0.02	<5	478	0.31	35	10	34
B365335		3.76	0.75	215	3	1.66	21	640	15	0.02	<5	475	0.33	36	30	35
B365336		0.05	11.05	160	<1	0.04	7	540	<2	0.03	<5	118	0.02	4	<10	8
B365337		3.64	0.78	208	2	1.69	22	650	13	0.02	5	492	0.34	38	10	31
B365338		3.88	0.76	165	2	1.63	20	600	12	0.04	<5	466	0.31	35	20	26
B365339		3.89	0.73	180	3	1.65	21	610	15	0.04	<5	468	0.31	35	10	26
B365340		3.80	0.73	168	3	1.60	19	610	13	0.03	<5	452	0.32	35	<10	26
B365341		3.73	0.80	214	2	1.72	21	670	13	0.02	<5	505	0.34	38	50	31
B365342		3.65	0.80	214	2	1.69	22	660	12	0.05	<5	486	0.34	38	10	31
B365343		3.69	0.70	189	2	1.61	20	590	14	0.07	<5	446	0.30	33	10	27
B365344		3.25	0.72	200	2	1.56	20	580	10	0.03	<5	443	0.31	35	<10	28
B365345		3.79	0.76	221	1	1.70	20	640	15	0.02	<5	471	0.32	36	10	31
B365346		3.69	0.77	220	2	1.68	22	640	11	0.08	<5	478	0.32	37	<10	33
B365347		4.06	0.84	231	2	1.76	22	670	13	0.09	<5	502	0.35	39	30	36
B365348		3.79	0.83	236	3	1.79	21	670	15	0.13	<5	518	0.34	37	10	31
B365349																
B365350		3.28	2.82	997	13	2.26	63	2260	23	0.30	<5	1620	0.41	159	10	91
B365351		3.68	0.72	210	2	1.63	20	610	15	0.07	<5	454	0.31	35	10	32
B365352		3.66	0.81	244	3	1.68	21	670	13	0.05	<5	477	0.35	39	10	33
B365353		3.75	0.73	232	3	1.70	18	640	11	0.02	<5	485	0.33	36	10	33
B365354		3.36	0.72	221	2	1.61	19	610	13	0.01	5	455	0.31	34	10	31
B365355		3.84	0.80	238	1	1.74	19	690	22	0.05	<5	515	0.31	37	10	36
B365356		0.04	12.05	162	<1	0.02	<1	600	4	0.01	<5	124	<0.01	1	<10	6

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 1-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080587

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B365357		4.72	0.034	<0.5	8.13	255	1590	3.1	3	2.27	<0.5	9	28	48	2.30	<0.01
B365358		5.94	0.040	<0.5	8.10	224	1550	3.0	6	2.17	<0.5	9	60	40	2.29	<0.01
B365359		4.56	0.041	<0.5	8.09	244	1660	3.0	3	2.18	<0.5	9	27	43	2.41	<0.01
B365360		6.56	0.024	<0.5	8.25	282	1600	2.9	2	2.16	<0.5	10	63	46	2.40	<0.01
B365361		3.22	0.060	<0.5	7.32	202	1470	2.7	2	1.99	<0.5	8	35	35	2.21	<0.01
B365362		3.48	0.019	<0.5	7.99	183	1580	2.9	<2	2.15	<0.5	9	59	36	2.36	<0.01
B365363		5.30	0.057	<0.5	7.89	363	1580	2.9	4	1.88	<0.5	8	25	57	2.31	<0.01
B365364		5.20	0.030	<0.5	7.87	172	1580	2.9	3	2.10	<0.5	9	57	30	2.22	0.01
B365365		6.76	0.221	<0.5	8.39	332	1670	3.2	13	2.30	<0.5	11	30	46	2.43	<0.01
B365366		4.88	0.056	<0.5	8.43	217	1650	3.4	<2	2.20	<0.5	11	60	43	2.46	0.01
B365367		4.38	0.031	0.6	8.17	264	1540	3.3	<2	2.12	<0.5	8	26	45	2.23	0.01

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Finalized Date: 1-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080587

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B365357		4.03	0.80	219	<1	1.73	17	660	24	0.01	<5	512	0.31	35	<10	34
B365358		3.89	0.78	224	1	1.75	16	680	22	0.01	<5	512	0.31	36	10	35
B365359		3.78	0.81	229	<1	1.72	18	670	21	0.01	8	523	0.32	37	10	33
B365360		3.99	0.80	233	<1	1.69	21	680	20	0.02	<5	509	0.32	39	20	33
B365361		3.60	0.73	223	1	1.58	19	630	19	0.02	<5	464	0.29	34	10	33
B365362		3.80	0.79	233	<1	1.65	20	680	19	0.01	<5	491	0.32	38	10	36
B365363		4.06	0.72	195	<1	1.59	16	630	18	0.02	<5	466	0.28	35	10	30
B365364		3.55	0.75	226	<1	1.57	18	650	16	0.02	<5	467	0.29	35	10	32
B365365		4.06	0.80	237	<1	1.73	19	710	20	0.05	<5	533	0.32	38	<10	35
B365366		4.03	0.79	242	<1	1.80	20	700	24	0.02	<5	526	0.33	39	10	42
B365367		4.10	0.73	213	1	1.74	18	640	23	0.01	<5	511	0.30	35	20	35

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Finalized Da 4-OCT-2005
Account: STRGOL

CERTIFICATE VA05082980

Project: Dublin Gulch-1735

P.O. No.:

This report is for 133 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

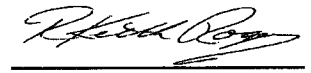
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082980

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B364741		2.40	0.090				<0.5	7.84	56	1650	3.1	7	2.04	<0.5	11	28
B364742		2.42	0.097				<0.5	7.76	52	1560	3.2	8	2.30	<0.5	10	26
B364743		4.58	0.201				<0.5	7.96	121	1640	2.8	7	2.50	<0.5	7	25
B364744		4.42	0.666				<0.5	8.05	152	1700	3.0	15	2.26	<0.5	8	28
B364745		2.54	0.389				<0.5	8.03	2050	1420	3.0	4	1.56	<0.5	7	22
B364746		2.82	0.019				<0.5	7.50	21	1650	3.1	<2	2.51	<0.5	8	30
B364747		4.18	0.018				<0.5	7.80	26	1380	3.3	<2	2.05	<0.5	6	24
B364748		5.56	0.064				<0.5	7.71	1015	1780	3.1	<2	2.59	<0.5	10	28
B364749		0.04	0.060													
B364750		0.10	4.54				8.9	7.52	14	460	0.9	2	2.72	1.5	17	20
B364751		5.24	0.076				<0.5	7.28	169	1420	3.4	3	1.80	<0.5	7	26
B364752		5.14	1.465				1.2	7.04	1375	1080	2.7	18	2.37	<0.5	13	23
B364753		4.58	0.088				<0.5	7.45	871	1620	2.8	3	1.97	<0.5	11	26
B364754		6.20	0.137				<0.5	7.97	553	1600	2.9	<2	1.93	<0.5	8	26
B364755		5.60	0.066				<0.5	7.53	172	1520	3.0	5	2.08	<0.5	9	27
B364756		0.52	<0.005				<0.5	0.16	<5	20	<0.5	<2	19.20	<0.5	2	4
B364757		5.86	0.171				0.5	7.49	121	1530	3.1	<2	2.05	<0.5	9	29
B364758		5.88	0.058				<0.5	7.36	130	1470	2.9	<2	2.25	<0.5	8	30
B364759		5.70	0.042				<0.5	7.37	119	1610	2.7	7	2.17	<0.5	7	29
B364760		5.16	0.065				<0.5	7.33	75	1570	2.9	<2	2.57	<0.5	8	31
B364761		2.78	0.088				<0.5	7.05	43	1490	2.7	2	2.00	<0.5	8	32
B364762		2.84	0.393				<0.5	7.14	160	1570	2.7	4	2.51	<0.5	8	34
B364763		5.12	0.100				0.9	7.81	26	1470	3.8	<2	2.06	<0.5	9	33
B364764		5.58	0.050				0.7	7.38	87	1490	3.1	<2	2.26	<0.5	9	34
B364765		5.44	0.046				<0.5	7.48	283	1510	3.2	<2	2.25	<0.5	9	32
B364766		5.82	0.235				0.5	7.83	680	1600	3.0	7	2.33	<0.5	19	30
B364767		5.66	0.050	0.064			<0.5	7.79	76	1580	3.0	7	2.40	<0.5	8	30
B364768		5.24	2.06	0.120	0.096		<0.5	7.58	54	1480	3.1	<2	2.26	<0.5	9	29
B364769		0.04	0.072	0.053												
B364770		0.10	2.84	2.87			<0.5	7.85	1995	700	13.4	4	0.02	<0.5	2	144
B364771		6.50	0.076	0.100			<0.5	7.54	512	1540	2.9	2	2.46	<0.5	10	32
B364772		5.56	0.803	0.515	0.854		<0.5	7.64	373	1440	2.8	13	2.05	<0.5	11	26
B364773		5.28	0.125	0.077			<0.5	7.78	21	1540	2.9	3	2.49	<0.5	8	29
B364774		4.54	0.021				<0.5	7.83	105	1560	3.0	<2	2.51	<0.5	9	32
B364775		4.82	<0.005				<0.5	7.69	23	1580	2.8	2	2.60	<0.5	9	31
B364776		0.56	<0.005				<0.5	0.12	5	20	<0.5	<2	18.90	<0.5	1	1
B364777		4.84	0.026				<0.5	7.66	82	1500	3.0	2	2.36	<0.5	11	30
B364778		6.04	0.032				<0.5	7.73	32	1340	3.2	<2	2.20	<0.5	7	25
B364779		4.76	0.017				<0.5	7.53	45	1480	2.9	2	2.16	<0.5	9	31
B364780		4.84	0.245				<0.5	7.13	176	1300	2.6	12	2.01	<0.5	8	26

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082980

Sample Description	Method	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti
	Units	ppm	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%
	LOR	1	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01
B364741		83	2.54	0.01	4.72	0.93	180	1	1.36	24	690	15	0.40	<5	453	0.31
B364742		67	2.45	0.01	4.20	0.97	177	1	1.44	21	690	18	0.30	<5	459	0.31
B364743		39	2.27	0.02	4.48	0.87	195	2	1.43	18	640	18	0.19	<5	477	0.28
B364744		40	2.40	0.02	4.06	0.87	197	2	1.58	21	670	16	0.21	<5	503	0.31
B364745		26	2.41	0.03	4.05	0.80	183	1	1.34	19	570	31	0.23	<5	373	0.25
B364746		28	2.51	0.01	3.37	0.89	269	2	1.65	22	700	12	0.18	<5	524	0.33
B364747		26	2.11	0.01	3.84	0.72	164	1	1.60	15	570	20	0.16	<5	441	0.26
B364748		46	2.56	0.02	3.68	0.89	242	<1	1.58	23	720	11	0.31	<5	512	0.33
B364749																
B364750		122	4.03	0.01	2.23	1.34	929	14	1.60	12	910	21	0.66	<5	408	0.37
B364751		76	2.19	0.02	3.58	0.74	124	2	1.48	19	620	10	0.39	<5	390	0.28
B364752		30	1.98	0.02	3.16	0.50	233	2	1.08	18	620	37	0.26	10	280	0.26
B364753		43	2.36	0.02	3.69	0.73	194	3	1.36	21	650	15	0.26	6	410	0.29
B364754		36	2.26	0.03	4.05	0.76	163	1	1.47	17	610	23	0.20	8	414	0.28
B364755		62	2.25	0.01	3.78	0.80	160	5	1.55	18	630	16	0.24	<5	460	0.29
B364756		2	0.14	<0.01	0.04	10.90	138	<1	0.02	1	500	2	0.01	<5	116	<0.01
B364757		54	2.26	<0.01	3.93	0.78	154	1	1.48	20	600	15	0.28	<5	466	0.28
B364758		31	2.22	<0.01	3.64	0.75	188	<1	1.62	16	600	22	0.16	<5	481	0.28
B364759		38	2.35	0.01	4.00	0.84	206	<1	1.42	17	620	19	0.19	<5	458	0.28
B364760		33	2.48	0.02	3.29	0.91	276	2	1.52	17	670	21	0.16	<5	497	0.30
B364761		51	2.19	0.01	3.83	0.86	182	2	1.33	15	610	16	0.24	<5	451	0.27
B364762		45	2.21	0.01	4.34	0.88	209	5	1.28	15	620	15	0.23	<5	467	0.30
B364763		76	2.15	0.01	4.43	0.89	152	1	1.44	18	620	14	0.35	<5	468	0.28
B364764		43	2.42	0.01	3.36	0.86	251	2	1.53	17	620	19	0.23	<5	499	0.29
B364765		34	2.45	0.01	3.21	0.86	257	1	1.56	18	600	20	0.19	<5	502	0.30
B364766		63	3.22	0.01	3.25	0.85	196	7	1.58	24	640	17	0.83	<5	507	0.31
B364767		26	2.46	0.01	3.50	0.87	206	1	1.68	22	660	18	0.16	<5	498	0.32
B364768		29	2.39	0.01	3.24	0.88	219	1	1.65	21	640	19	0.16	<5	478	0.31
B364769																
B364770		102	3.35	0.08	3.21	0.37	68	1	0.09	11	310	30	0.02	152	142	0.26
B364771		21	2.39	0.01	3.36	0.85	268	1	1.73	21	620	16	0.16	<5	507	0.31
B364772		18	2.21	0.01	3.95	0.78	205	1	1.50	18	590	18	0.12	<5	425	0.28
B364773		28	2.35	0.03	3.91	0.87	254	1	1.64	21	630	20	0.15	<5	490	0.31
B364774		16	2.49	0.02	3.26	0.89	312	<1	1.74	22	660	20	0.09	<5	519	0.32
B364775		10	2.51	0.03	3.27	0.93	325	1	1.60	21	670	19	0.05	<5	494	0.33
B364776		1	0.11	<0.01	0.04	11.25	198	<1	0.02	5	490	<2	0.01	<5	101	0.01
B364777		31	2.48	0.02	3.24	0.85	271	1	1.70	20	640	15	0.08	<5	488	0.31
B364778		24	2.26	0.02	3.57	0.77	220	1	1.62	19	570	22	0.12	<5	436	0.28
B364779		34	2.41	0.02	3.44	0.80	215	1	1.50	25	630	18	0.15	<5	452	0.31
B364780		29	2.09	0.01	3.31	0.65	186	5	1.41	18	550	19	0.16	<5	409	0.26

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082980

Sample Description	Method Analyte Units LOR	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B364741		42	40	25
B364742		40	40	23
B364743		37	20	24
B364744		47	30	28
B364745		32	10	32
B364746		41	10	42
B364747		33	10	24
B364748		43	50	35
B364749				
B364750		147	<10	96
B364751		35	40	14
B364752		34	140	35
B364753		37	10	30
B364754		36	20	25
B364755		37	40	25
B364756		2	<10	7
B364757		35	100	23
B364758		34	20	29
B364759		38	30	27
B364760		41	20	37
B364761		38	20	23
B364762		40	60	25
B364763		39	20	15
B364764		41	20	36
B364765		39	<10	41
B364766		37	10	26
B364767		37	10	30
B364768		37	20	30
B364769				
B364770		99	20	17
B364771		38	10	40
B364772		34	10	34
B364773		38	30	38
B364774		41	10	54
B364775		41	10	51
B364776		2	<10	7
B364777		39	10	41
B364778		33	20	37
B364779		37	10	32
B364780		29	100	32

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082980

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B364781		0.92	0.204				<0.5	7.58	1405	1410	2.8	13	2.04	<0.5	13	28
B364782		0.58	0.164				<0.5	5.62	712	1030	2.1	30	1.51	<0.5	11	23
B364783		3.44	0.313				<0.5	6.92	95	1070	2.8	5	1.90	<0.5	8	26
B364784		5.46	0.049				<0.5	7.54	203	1350	2.9	5	2.25	<0.5	8	30
B364785		6.44	0.239				<0.5	7.74	120	1420	3.0	13	2.27	<0.5	9	28
B364786		4.14	0.049	0.056			<0.5	7.79	135	1260	3.1	5	2.51	<0.5	8	25
B364787		4.82	0.235	0.197			<0.5	7.66	431	1420	2.8	12	2.07	<0.5	8	26
B364788		6.04	0.219	0.280			<0.5	7.52	168	1460	3.0	10	2.22	<0.5	8	28
B364789		0.04	1.120	4.42	0.254											
B364790		0.10	2.97	3.03			0.6	7.35	12	2020	3.3	3	4.68	<0.5	25	136
B364791		5.56	0.172	0.145			<0.5	8.05	259	1540	2.9	6	2.04	<0.5	9	29
B364792		4.98	0.075	0.073			<0.5	8.10	40	1480	3.0	4	2.11	<0.5	8	31
B364793		5.48	0.035	0.035			<0.5	8.16	32	1540	3.1	3	2.37	<0.5	8	31
B364794		6.18	0.067				<0.5	7.27	45	1590	2.9	3	2.38	<0.5	7	32
B364795		5.58	1.495				<0.5	7.65	1005	1520	3.0	15	2.20	<0.5	14	29
B364796		0.56	<0.005				<0.5	0.14	8	20	<0.5	3	19.00	<0.5	<1	2
B364797		4.38	0.043				<0.5	7.52	83	1500	2.9	2	2.43	<0.5	5	29
B364798		5.12	0.036				<0.5	7.89	36	1600	3.2	4	2.50	<0.5	9	32
B364799		5.86	0.185				<0.5	7.96	44	1600	3.1	3	2.67	<0.5	8	31
B364800		6.22	0.019				<0.5	7.65	110	1540	3.2	2	2.56	<0.5	7	30
B364801		2.72	0.200				<0.5	7.36	57	1480	2.9	4	2.20	<0.5	7	26
B364802		2.96	0.338				<0.5	7.83	80	1830	3.1	4	2.39	<0.5	9	29
B364803		2.78	1.320				<0.5	7.11	1055	1430	3.0	20	1.79	<0.5	11	28
B364804		3.08	2.50				<0.5	7.33	827	1560	2.8	43	2.12	<0.5	13	29
B364805		4.92	2.19				<0.5	7.19	77	1340	2.7	23	1.95	<0.5	7	28
B364806		1.24	5.89				<0.5	2.35	106	540	0.8	60	2.99	<0.5	2	16
B364807		1.80	2.59				<0.5	5.96	138	1310	1.5	36	2.22	<0.5	5	26
B364808		2.42	>10.0			19.30	1.4	4.32	186	800	1.7	306	2.10	<0.5	9	21
B364809		0.04	>10.0			13.05										
B364810		0.10	0.427				2.5	9.06	14	1090	1.2	<2	1.52	<0.5	8	6
B364811		2.14	3.19				<0.5	7.31	76	1490	2.8	84	1.97	<0.5	8	28
B364812		2.66	8.96				<0.5	6.36	158	1330	2.4	124	1.76	<0.5	7	43
B364813		2.46	0.164				<0.5	3.66	68	830	1.1	11	1.02	<0.5	2	24
B364814		3.70	0.172				<0.5	7.67	98	1490	3.0	2	2.28	<0.5	7	45
B364815		6.10	0.134				<0.5	7.82	27	1600	2.9	2	2.48	<0.5	7	32
B364816		0.60	<0.005				<0.5	0.09	12	10	<0.5	<2	19.50	<0.5	<1	7
B364817		5.14	0.124				<0.5	7.76	38	1610	2.9	<2	2.52	<0.5	8	31
B364818		5.46	0.308				<0.5	7.37	89	1540	2.6	7	2.25	<0.5	8	94
B364819		2.00	0.307				<0.5	7.36	94	1680	2.6	4	2.67	<0.5	11	30
B364820		3.70	0.024				<0.5	7.75	23	1610	2.9	<2	2.47	<0.5	7	90

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VANCOUVER BC V6C 2B3

Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082980

Sample Description	Method	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti
	Units	ppm	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%
	LOR	1	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01
B364781		47	2.35	0.01	3.41	0.77	159	5	1.60	19	610	14	0.30	<5	454	0.29
B364782		60	1.92	0.01	2.63	0.57	117	18	1.07	17	430	11	0.32	<5	317	0.21
B364783		44	2.07	<0.01	3.49	0.56	177	3	1.44	15	440	28	0.31	<5	365	0.22
B364784		37	2.22	0.01	3.47	0.75	174	1	1.63	20	590	19	0.20	<5	455	0.29
B364785		51	2.21	0.01	3.58	0.69	226	5	1.51	20	590	27	0.24	9	428	0.28
B364786		38	2.03	0.01	3.57	0.63	316	1	1.12	21	580	26	0.28	10	365	0.28
B364787		55	2.25	0.02	4.01	0.75	175	1	1.40	20	590	15	0.31	<5	444	0.29
B364788		39	2.24	0.02	3.55	0.78	212	4	1.67	20	600	17	0.26	<5	480	0.30
B364789																
B364790		102	5.00	0.02	3.38	2.92	1040	12	2.34	67	2300	33	0.30	5	1650	0.38
B364791		74	2.47	0.02	4.07	0.82	186	2	1.63	22	620	15	0.39	<5	472	0.30
B364792		45	2.37	0.02	3.87	0.77	206	<1	1.57	22	620	21	0.25	9	429	0.30
B364793		34	2.39	0.01	3.87	0.81	210	1	1.77	24	630	22	0.19	<5	506	0.31
B364794		30	2.32	0.01	3.51	0.80	229	<1	1.64	24	600	19	0.17	<5	486	0.30
B364795		38	2.42	0.01	3.71	0.79	237	1	1.56	19	600	21	0.26	<5	474	0.28
B364796		1	0.10	<0.01	0.04	10.65	167	<1	0.02	4	590	<2	0.02	<5	103	0.01
B364797		28	2.35	0.01	3.54	0.79	289	<1	1.73	23	610	32	0.14	<5	495	0.29
B364798		27	2.47	0.01	3.56	0.85	264	1	1.78	21	630	18	0.18	<5	515	0.31
B364799		28	2.44	0.01	3.70	0.83	293	<1	1.72	22	640	24	0.12	<5	519	0.30
B364800		17	2.43	0.01	3.70	0.80	267	2	1.79	19	630	21	0.15	<5	514	0.30
B364801		18	2.22	0.01	3.37	0.71	269	<1	1.59	19	600	22	0.09	<5	457	0.27
B364802		25	2.40	0.01	3.74	0.76	283	<1	1.69	22	640	24	0.13	7	493	0.29
B364803		91	2.41	0.01	3.75	0.66	128	<1	1.43	16	560	12	0.55	<5	407	0.26
B364804		79	2.33	0.01	4.22	0.69	130	2	1.42	18	610	14	0.44	<5	441	0.27
B364805		36	2.09	0.01	3.39	0.67	178	1	1.14	18	570	25	0.25	13	322	0.27
B364806		22	0.91	<0.01	1.39	0.16	211	128	0.29	2	200	26	0.32	8	107	0.07
B364807		65	1.68	0.01	3.69	0.48	189	7	0.74	14	460	8	0.39	14	272	0.21
B364808		88	1.88	<0.01	2.17	0.46	160	14	0.51	15	350	63	0.59	39	219	0.15
B364809																
B364810		7340	3.28	0.02	3.76	1.16	490	2	3.41	9	2010	6	0.24	<5	695	0.34
B364811		98	2.48	<0.01	3.67	0.73	165	3	1.44	23	620	18	0.44	<5	424	0.26
B364812		70	2.18	<0.01	3.37	0.61	159	2	1.22	18	490	17	0.45	5	360	0.23
B364813		39	1.18	<0.01	2.48	0.24	73	2	0.57	7	280	2	0.34	<5	186	0.12
B364814		54	2.23	<0.01	3.86	0.77	162	<1	1.72	20	610	9	0.30	<5	469	0.28
B364815		34	2.50	0.01	3.72	0.83	263	1	1.73	20	660	18	0.24	7	493	0.30
B364816		1	0.09	<0.01	0.03	11.20	135	<1	0.01	<1	440	<2	0.02	<5	100	<0.01
B364817		25	2.48	<0.01	3.69	0.87	277	<1	1.77	19	640	18	0.15	<5	511	0.31
B364818		52	2.21	<0.01	3.78	0.79	186	1	1.52	22	600	10	0.30	<5	448	0.28
B364819		71	2.42	0.01	3.93	0.81	183	1	1.46	23	660	14	0.33	<5	477	0.30
B364820		45	2.40	<0.01	3.51	0.82	189	<1	1.69	21	690	14	0.27	<5	472	0.30

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082980

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	V	W	Zn
	Units	ppm	ppm	ppm
	LOR	1	10	2
B364781		35	130	24
B364782		25	110	16
B364783		25	80	33
B364784		33	20	24
B364785		33	80	34
B364786		32	10	44
B364787		33	60	24
B364788		34	20	29
B364789				
B364790		161	<10	94
B364791		35	90	25
B364792		36	20	34
B364793		36	20	34
B364794		37	20	38
B364795		35	30	40
B364796		2	10	7
B364797		36	20	62
B364798		38	20	39
B364799		38	10	56
B364800		39	20	38
B364801		33	10	53
B364802		36	20	58
B364803		33	10	21
B364804		33	20	18
B364805		34	20	34
B364806		9	10	8
B364807		25	20	25
B364808		20	<10	14
B364809				
B364810		178	<10	65
B364811		35	30	27
B364812		29	80	28
B364813		14	50	10
B364814		36	10	20
B364815		38	30	41
B364816		1	<10	7
B364817		38	<10	38
B364818		37	60	23
B364819		38	40	18
B364820		40	10	21

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CERTIFICATE OF ANALYSIS VA05082980

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B364821		2.74	0.189				<0.5	7.87	54	1720	2.7	5	2.48	<0.5	8	33
B364822		2.56	0.071				<0.5	7.78	22	1600	2.7	2	2.51	<0.5	7	85
B364823		4.00	0.208				<0.5	7.35	54	1640	2.5	6	2.14	<0.5	8	29
B364824		1.60	0.553				1.7	3.54	779	510	1.5	8	1.31	1.1	13	141
B364825		2.70	0.367				0.5	7.40	407	1570	2.7	6	1.56	1.1	10	29
B364826		2.08	0.182				<0.5	7.25	309	1780	2.4	2	1.91	<0.5	10	96
B364827		4.80	0.139				<0.5	7.83	102	1640	2.7	<2	2.33	<0.5	9	29
B364828		5.18	0.172				<0.5	8.04	47	1600	2.7	4	2.38	<0.5	8	98
B364829		0.04	0.235													
B364830		0.10	0.090				<0.5	6.15	97	510	2.3	<2	0.47	<0.5	53	1030
B364831		4.78	0.943				<0.5	7.57	108	1560	2.7	11	2.16	4.6	8	32
B364832		4.98	0.111				<0.5	7.76	34	1960	2.8	2	2.33	<0.5	9	86
B364833		6.36	0.245				<0.5	7.96	51	1740	2.8	3	2.44	<0.5	9	36
B364834		5.50	0.368				1.4	7.56	69	1630	2.7	20	2.46	<0.5	8	104
B364835		5.96	0.093				<0.5	7.48	45	1610	2.7	<2	2.18	<0.5	7	30
B364836		0.52	<0.005				<0.5	0.16	12	20	<0.5	<2	19.70	<0.5	<1	9
B364837		5.76	0.077				<0.5	8.07	26	1650	2.9	<2	2.42	<0.5	9	35
B364838		5.98	0.049				<0.5	8.12	27	1710	3.1	<2	2.68	<0.5	10	94
B364839		5.06	0.038				<0.5	8.11	29	1820	3.1	<2	2.76	<0.5	10	34
B364840		6.16	0.126				<0.5	8.36	12	1780	3.0	3	2.64	<0.5	9	93
B364841		2.86	0.093				<0.5	8.42	29	1820	3.0	<2	2.73	<0.5	9	36
B364842		2.90	0.063				<0.5	7.98	36	1720	2.9	3	2.63	<0.5	9	100
B364843		4.84	5.76				0.8	6.75	46	1380	2.3	75	2.37	<0.5	8	30
B364844		4.70	0.824				<0.5	7.50	67	1790	2.3	15	2.67	<0.5	12	85
B364845		3.60	0.928				<0.5	7.82	30	1680	3.0	15	2.33	<0.5	10	32
B364846		4.12	0.124				<0.5	8.01	16	1710	3.1	5	2.39	<0.5	9	100
B364847		5.02	0.861				<0.5	7.94	28	1700	2.8	13	2.22	<0.5	9	29
B364848		5.70	0.189				<0.5	7.66	32	1570	2.8	6	2.25	<0.5	7	98
B364849		0.04	0.459													
B364850		0.12	1.505				<0.5	7.12	1245	700	5.8	<2	0.01	<0.5	5	209
B364851		4.62	0.459				<0.5	7.66	25	1570	2.8	6	2.51	<0.5	7	23
B364852		5.36	0.287				<0.5	7.54	51	1460	2.8	2	2.26	<0.5	6	86
B364853		2.16	0.121				<0.5	7.88	31	1610	3.0	5	2.29	<0.5	11	31
B364854		5.18	0.421				<0.5	7.80	50	1750	2.8	5	2.19	<0.5	10	96
B364855		5.72	1.310				<0.5	7.67	28	1710	2.9	22	2.54	<0.5	7	33
B364856		0.72	<0.005				<0.5	0.18	8	20	<0.5	2	19.20	<0.5	<1	8
B364857		5.40	0.521				<0.5	7.57	46	1490	2.8	6	3.18	<0.5	8	37
B364858		3.78	0.043				<0.5	8.22	28	1840	3.2	<2	2.57	0.6	7	89
B364859		2.88	0.144				<0.5	7.42	41	1630	2.6	4	2.37	<0.5	6	25
B364860		5.00	0.418				1.3	7.48	60	1370	2.6	5	2.89	0.8	8	86

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Sample Description	Method	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti
	Units	ppm	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%
	LOR	1	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01
B364821		74	2.71	<0.01	4.05	0.83	205	3	1.57	20	670	15	0.42	<5	488	0.31
B364822		44	2.43	<0.01	3.58	0.81	215	1	1.60	22	630	15	0.27	<5	471	0.29
B364823		43	2.49	0.01	3.37	0.77	213	5	1.39	22	660	23	0.26	13	447	0.28
B364824		44	1.70	0.01	1.82	0.30	328	53	0.14	13	320	109	0.89	37	84	0.13
B364825		62	2.50	0.01	3.77	0.60	202	<1	1.07	21	650	57	0.38	32	312	0.29
B364826		59	2.31	0.01	4.33	0.67	175	3	1.23	18	630	16	0.42	13	391	0.27
B364827		43	2.48	0.01	3.79	0.77	251	1	1.53	20	630	22	0.23	5	472	0.29
B364828		41	2.31	0.01	4.18	0.84	196	1	1.57	23	640	15	0.23	6	505	0.30
B364829																
B364830		340	7.29	0.03	1.92	0.50	333	6	0.11	409	290	126	0.02	8	45	0.18
B364831		58	2.59	0.09	4.00	0.72	195	1	1.32	20	630	87	0.60	19	394	0.27
B364832		47	2.53	<0.01	4.13	0.72	228	1	1.37	18	700	28	0.30	13	415	0.30
B364833		48	2.83	<0.01	3.91	0.96	231	<1	1.66	23	700	20	0.28	5	503	0.32
B364834		65	2.39	0.01	3.85	0.74	224	2	1.47	24	670	49	0.37	14	454	0.29
B364835		50	2.49	0.01	3.82	0.74	200	<1	1.46	20	640	16	0.37	<5	443	0.28
B364836		2	0.13	<0.01	0.05	10.90	224	<1	0.02	11	530	<2	0.02	<5	119	0.01
B364837		33	2.59	0.01	3.67	0.88	252	<1	1.66	23	650	15	0.20	<5	498	0.31
B364838		53	2.51	<0.01	3.89	0.93	208	<1	1.82	22	720	14	0.24	<5	553	0.33
B364839		48	2.69	<0.01	4.02	0.94	241	1	1.88	25	720	19	0.22	<5	560	0.34
B364840		42	2.59	<0.01	3.80	0.92	217	<1	1.83	24	710	20	0.24	<5	558	0.33
B364841		41	2.68	0.02	3.78	0.94	237	1	1.83	23	730	15	0.21	<5	582	0.33
B364842		42	2.55	0.01	3.63	0.91	220	1	1.78	24	700	12	0.22	<5	548	0.33
B364843		82	2.41	0.03	3.45	0.70	174	3	1.28	22	520	14	0.50	<5	429	0.25
B364844		47	2.21	0.02	4.86	0.84	218	1	1.31	17	690	13	0.19	16	486	0.31
B364845		61	2.56	0.02	3.75	0.87	201	1	1.72	21	690	28	0.32	13	520	0.32
B364846		53	2.50	0.02	3.74	0.87	199	<1	1.75	20	690	12	0.28	5	532	0.32
B364847		78	2.43	0.02	4.86	0.87	150	1	1.46	19	660	13	0.38	6	486	0.30
B364848		42	2.27	0.02	3.90	0.79	149	1	1.53	21	610	13	0.27	11	450	0.29
B364849																
B364850		40	3.77	0.06	2.78	0.35	91	2	0.11	20	320	26	0.02	114	93	0.22
B364851		34	2.22	0.01	3.98	0.72	201	1	1.26	16	580	18	0.21	8	437	0.26
B364852		37	2.12	0.01	3.65	0.72	201	<1	1.48	18	570	21	0.20	7	432	0.27
B364853		37	2.51	0.01	3.66	0.85	244	1	1.64	17	630	20	0.23	5	498	0.31
B364854		49	2.46	0.02	4.12	0.93	185	3	1.60	26	680	15	0.26	<5	513	0.32
B364855		53	2.41	0.01	3.92	0.86	180	1	1.67	21	680	15	0.26	<5	512	0.31
B364856		1	0.14	<0.01	0.04	11.10	143	<1	0.01	8	540	<2	0.03	<5	108	0.01
B364857		47	2.49	0.02	3.69	0.88	267	3	1.45	23	660	18	0.34	16	468	0.29
B364858		27	2.63	0.01	3.61	0.95	280	2	1.77	23	720	18	0.17	<5	577	0.34
B364859		41	2.34	0.02	3.82	0.83	277	2	1.42	21	610	14	0.12	13	455	0.29
B364860		29	2.38	0.02	4.10	0.56	465	<1	0.74	23	630	140	0.52	12	328	0.26

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082980

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	V	W	Zn
	Units	ppm	ppm	ppm
	LOR	1	10	2
B364821		40	130	24
B364822		38	20	29
B364823		38	40	35
B364824		17	20	205
B364825		36	20	234
B364826		36	40	29
B364827		38	20	47
B364828		38	30	31
B364829				
B364830		81	20	525
B364831		38	20	815
B364832		40	20	36
B364833		43	30	36
B364834		39	40	38
B364835		37	30	35
B364836		2	<10	7
B364837		41	30	48
B364838		42	<10	27
B364839		44	10	28
B364840		43	10	27
B364841		43	10	30
B364842		41	20	27
B364843		34	190	20
B364844		36	50	18
B364845		40	30	23
B364846		41	20	22
B364847		38	40	14
B364848		37	30	16
B364849				
B364850		93	10	46
B364851		35	20	25
B364852		35	20	29
B364853		41	30	39
B364854		43	40	24
B364855		40	40	22
B364856		2	<10	8
B364857		41	40	59
B364858		43	30	41
B364859		37	30	35
B364860		36	30	144

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082980

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B364861		2.72	0.530				1.1	7.47	124	1570	2.4	3	1.57	0.9	10	25
B364862		2.64	0.186				0.5	7.54	44	1560	2.4	<2	1.63	1.2	6	85
B364863		5.18	0.246				0.7	7.76	233	1690	2.5	2	1.41	0.9	7	27
B364864		5.76	0.371				2.0	7.39	145	1320	2.5	17	1.83	1.7	5	81
B364865		4.94	0.143				1.1	7.29	432	1320	2.4	2	2.18	1.3	5	28
B364866		2.08	0.728				2.6	1.58	297	150	0.6	4	4.24	0.5	1	134
B364867		2.46	4.64				6.4	6.92	2740	790	2.6	31	1.64	<0.5	25	26
B364868		5.46	0.053				<0.5	7.30	36	1170	2.5	<2	3.04	<0.5	8	89
B364869		0.04	0.095													
B364870		0.12	2.96				<0.5	6.75	<5	1980	3.1	<2	4.64	<0.5	23	134
B364871		5.60	0.069				<0.5	7.00	53	820	2.4	<2	2.62	<0.5	8	30
B364872		5.30	0.020				<0.5	7.86	34	1620	2.9	<2	2.56	<0.5	10	88
B364873		4.04	0.150				<0.5	7.83	27	1460	2.6	7	2.06	<0.5	8	25

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082980

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01
B364861		44	2.86	0.03	4.05	0.63	364	2	1.04	17	540	141	0.66	19	282	0.24
B364862		39	2.80	0.03	3.97	0.63	372	1	1.25	18	610	90	0.56	18	304	0.25
B364863		56	2.64	0.02	4.04	0.56	324	1	1.34	18	620	78	0.83	7	290	0.21
B364864		52	2.53	0.04	3.99	0.64	417	1	0.93	19	600	165	0.73	21	240	0.23
B364865		45	2.19	0.03	4.12	0.67	522	1	0.55	16	590	83	0.45	42	244	0.25
B364866		13	1.27	0.01	0.72	0.35	375	7	0.02	6	170	52	0.57	26	119	0.04
B364867		43	2.91	0.03	3.20	0.55	258	1	0.52	16	560	192	1.38	71	254	0.23
B364868		26	1.98	0.02	3.31	0.67	329	<1	1.60	20	650	20	0.13	12	405	0.29
B364869																
B364870		92	5.03	0.01	3.29	2.88	1025	11	2.22	62	2300	25	0.29	<5	1645	0.38
B364871		22	2.18	0.01	2.85	0.82	281	1	1.60	18	610	29	0.09	13	333	0.29
B364872		20	2.53	0.01	3.41	0.73	303	1	1.45	22	710	28	0.09	9	507	0.34
B364873		27	2.21	0.01	3.70	0.85	260	1	1.45	21	640	24	0.19	11	480	0.31

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082980

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B364861		32	360	156
B364862		34	40	182
B364863		34	30	132
B364864		33	30	221
B364865		35	50	160
B364866		7	20	83
B364867		31	40	83
B364868		37	20	62
B364869				
B364870		156	10	91
B364871		35	30	67
B364872		39	20	73
B364873		34	30	44

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Finalized [illegible]-OCT-2005
Account: STRGOL

CERTIFICATE VA05083121

Project: Dublin Gulch-1735

P.O. No.:

This report is for 52 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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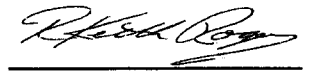
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 8-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05083121

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B364874		1.62	0.415	<0.5	8.10	138	1710	3.0	23	1.98	<0.5	12	30	56	2.45	0.01
B364875		5.14	0.084	<0.5	7.92	156	1630	2.9	9	1.76	<0.5	11	97	48	2.23	<0.01
B364876		0.58	<0.005	<0.5	0.28	8	30	<0.5	<2	20.3	<0.5	1	1	6	0.19	<0.01
B364877		5.36	0.729	<0.5	7.51	116	1540	2.7	50	1.99	<0.5	8	97	40	2.12	<0.01
B364878		4.58	2.01	<0.5	8.30	216	1880	3.3	68	1.96	<0.5	12	33	64	2.42	<0.01
B364879		4.78	0.378	<0.5	7.96	100	1580	2.9	16	1.97	<0.5	9	100	44	2.25	0.01
B364880		4.90	0.238	<0.5	8.03	78	1670	2.8	19	1.74	<0.5	9	26	42	2.28	0.01
B364881		3.02	2.21	<0.5	7.13	165	1620	2.5	91	1.65	<0.5	12	106	36	2.23	<0.01
B364882		2.46	3.28	<0.5	7.42	198	1660	2.6	149	2.06	<0.5	11	25	35	2.36	<0.01
B364883		3.60	0.033	<0.5	8.13	58	1780	2.8	3	2.08	<0.5	8	90	29	2.43	<0.01
B364884		4.96	0.371	<0.5	8.11	197	1640	3.0	30	2.17	<0.5	10	27	40	2.48	<0.01
B364885		4.86	0.338	<0.5	7.74	148	1640	2.9	44	2.20	<0.5	10	95	48	2.46	<0.01
B364886		5.06	0.434	<0.5	8.03	134	1700	2.8	61	2.20	<0.5	9	27	34	2.47	<0.01
B364887		4.14	3.42	<0.5	7.73	87	1580	2.7	137	2.08	<0.5	8	102	34	2.17	<0.01
B364888		5.12	0.620	<0.5	7.73	133	1670	2.8	39	2.01	<0.5	9	28	43	2.40	<0.01
B364889		<0.02	0.760													
B364890		0.12	0.341	3.1	9.93	6	1120	1.2	<2	1.55	<0.5	9	7	7650	3.41	0.02
B364891		4.40	0.624	<0.5	7.40	95	1640	2.6	50	2.03	<0.5	8	89	36	2.19	<0.01
B364892		3.96	2.07	<0.5	7.07	182	1580	2.2	121	1.73	<0.5	8	24	37	1.97	<0.01
B364893		3.08	0.165	<0.5	7.94	199	1770	2.7	26	1.90	<0.5	9	99	39	2.37	<0.01
B364894		4.38	0.397	<0.5	8.40	84	1720	3.1	4	2.18	<0.5	7	26	37	2.54	<0.01
B364895		0.92	0.657	<0.5	8.13	150	1780	2.9	24	1.82	<0.5	9	95	39	2.27	<0.01
B364896		0.58	<0.005	<0.5	0.16	7	30	<0.5	<2	21.3	<0.5	2	1	3	0.12	<0.01
B364897		3.56	0.345	<0.5	8.36	265	1770	2.9	30	1.46	<0.5	10	95	47	2.36	<0.01
B364898		3.90	0.069	<0.5	7.88	168	1630	2.8	2	2.03	<0.5	9	24	48	2.32	0.01
B364899		4.94	0.273	<0.5	7.70	261	1570	2.8	41	1.82	<0.5	9	90	45	2.12	<0.01
B364900		4.94	0.783	<0.5	7.76	273	1610	3.0	37	1.89	<0.5	12	25	55	2.31	0.01
B364901		2.60	0.061	<0.5	7.62	165	1620	3.0	<2	1.64	<0.5	11	92	51	2.37	<0.01
B364902		2.26	0.116	<0.5	8.37	224	1740	3.3	8	1.92	<0.5	11	27	73	2.62	<0.01
B364903		4.60	0.119	1.0	8.39	484	1830	3.2	9	1.72	<0.5	17	91	99	2.81	0.01
B364904		3.58	0.218	<0.5	7.68	421	1540	3.0	8	1.91	<0.5	12	25	62	2.56	<0.01
B364905		4.12	0.062	<0.5	8.22	315	1650	3.2	2	1.90	<0.5	11	90	55	2.46	<0.01
B364906		5.10	0.803	<0.5	7.71	461	1550	3.0	34	1.57	<0.5	10	24	100	2.55	<0.01
B364907		4.32	0.367	<0.5	8.28	315	1620	3.1	21	2.00	<0.5	13	95	55	2.49	<0.01
B364908		5.74	0.154	<0.5	7.32	373	1510	2.7	7	1.33	<0.5	13	25	59	2.18	<0.01
B364909		<0.02	0.109													
B364910		0.12	4.42	9.1	7.53	19	470	0.9	<2	2.74	1.7	17	21	122	3.99	0.01
B364911		4.14	0.268	<0.5	7.25	218	1490	2.8	21	2.05	<0.5	12	87	65	2.41	<0.01
B364912		5.38	0.593	<0.5	7.51	139	1520	2.9	13	1.82	<0.5	9	28	42	2.37	<0.01
B364913		4.36	0.178	<0.5	7.42	486	1620	2.9	7	1.27	<0.5	10	94	99	2.44	<0.01

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05083121

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B364874		3.95	0.88	172	1	1.68	21	700	15	0.02	<5	568	0.34	41	20	24
B364875		4.11	0.81	150	2	1.52	20	620	19	0.02	<5	467	0.31	39	10	19
B364876		0.08	12.15	193	<1	0.04	1	560	<2	0.03	<5	132	<0.01	3	<10	10
B364877		3.91	0.78	156	1	1.45	20	590	20	0.01	6	433	0.29	35	20	21
B364878		5.19	0.86	136	2	1.71	22	710	18	0.04	<5	493	0.34	43	30	20
B364879		4.19	0.79	180	2	1.56	19	630	18	0.03	<5	473	0.30	37	10	28
B364880		4.59	0.84	123	5	1.49	19	630	18	0.04	<5	465	0.31	40	40	20
B364881		3.83	0.77	143	3	1.34	22	640	14	0.01	<5	415	0.30	36	20	23
B364882		4.02	0.81	171	3	1.38	22	630	17	0.01	<5	449	0.31	38	20	25
B364883		4.42	0.86	171	2	1.61	21	680	17	0.01	<5	511	0.34	40	10	27
B364884		4.07	0.90	187	1	1.66	24	690	20	0.01	<5	547	0.34	39	10	29
B364885		3.72	0.87	179	1	1.56	19	660	16	0.01	5	491	0.33	39	20	27
B364886		3.82	0.87	187	1	1.62	21	680	20	0.01	<5	519	0.33	39	10	28
B364887		4.24	0.73	168	2	1.56	21	620	20	0.01	7	478	0.31	36	10	25
B364888		3.99	0.84	158	3	1.55	21	680	17	0.02	<5	495	0.32	39	20	24
B364889																
B364890		3.98	1.26	493	3	3.47	8	1990	15	0.26	<5	741	0.36	177	<10	54
B364891		4.21	0.73	167	4	1.50	23	600	16	0.02	5	472	0.30	37	20	26
B364892		4.39	0.69	124	3	1.16	21	560	16	0.01	<5	375	0.27	34	30	15
B364893		4.07	0.84	149	3	1.52	20	660	18	0.01	5	493	0.32	38	20	24
B364894		4.02	0.89	200	2	1.78	23	730	19	0.01	<5	554	0.35	40	<10	30
B364895		4.30	0.90	142	1	1.62	18	700	16	0.01	<5	512	0.34	40	10	22
B364896		0.06	12.60	165	<1	0.01	2	510	4	0.01	<5	127	<0.01	2	<10	9
B364897		4.16	0.87	136	1	1.56	24	680	21	0.01	<5	430	0.33	40	20	22
B364898		3.87	0.78	175	1	1.50	19	630	21	0.01	<5	440	0.31	36	20	26
B364899		4.27	0.71	161	2	1.41	17	590	20	0.01	<5	413	0.29	35	20	26
B364900		4.22	0.75	162	6	1.53	19	640	21	0.02	<5	453	0.31	36	20	28
B364901		3.79	0.69	153	1	1.50	21	630	17	0.01	<5	404	0.32	38	10	25
B364902		4.13	0.77	172	2	1.66	21	730	15	0.02	<5	455	0.35	42	<10	25
B364903		4.29	0.85	138	8	1.63	19	690	15	0.03	<5	479	0.34	40	10	22
B364904		3.77	0.79	200	2	1.57	18	600	16	0.02	<5	449	0.32	38	10	29
B364905		4.07	0.83	177	2	1.70	20	610	21	0.01	<5	488	0.32	38	10	28
B364906		4.12	0.74	148	3	1.47	19	620	21	0.03	<5	417	0.30	35	30	23
B364907		4.13	0.81	208	2	1.60	22	620	28	0.02	<5	458	0.31	36	20	37
B364908		4.16	0.58	163	3	1.26	19	610	18	0.01	11	293	0.30	36	20	30
B364909																
B364910		2.22	1.30	974	13	1.53	15	940	19	0.67	<5	397	0.36	146	<10	95
B364911		3.43	0.68	258	4	1.20	23	700	22	0.01	<5	322	0.30	38	20	33
B364912		3.64	0.71	213	2	1.43	19	630	21	0.03	<5	406	0.29	36	20	40
B364913		3.61	0.71	142	3	1.22	21	650	11	0.03	6	321	0.30	38	20	24

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 8-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05083121

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B364914		3.86	0.076	<0.5	7.61	605	1570	3.1	5	1.65	<0.5	8	29	72	2.44	<0.01
B364915		1.26	0.040	<0.5	7.68	225	1600	3.0	2	1.94	<0.5	8	96	47	2.32	<0.01
B364916		4.22	0.683	<0.5	7.43	208	1620	3.0	27	1.91	<0.5	13	90	64	2.43	<0.01
B364917		4.90	0.459	<0.5	6.91	932	1420	2.5	33	1.51	<0.5	22	25	77	2.38	0.03
B364918		3.28	0.338	<0.5	7.01	942	1570	2.6	12	2.16	<0.5	11	95	47	2.31	0.02
B364919		2.16	0.073	<0.5	6.73	305	1540	2.5	5	2.04	<0.5	12	27	53	2.34	0.02
B364920		3.08	0.834	<0.5	7.34	534	1620	2.5	73	1.69	<0.5	17	91	66	2.51	0.02
B364921		0.70	0.197	<0.5	7.26	349	1690	2.3	14	1.47	<0.5	15	28	82	2.37	0.02
B364922		0.74	0.249	<0.5	7.60	344	1720	2.4	12	1.43	<0.5	12	86	84	2.40	0.02
B364923		5.76	0.305	<0.5	7.11	273	1350	2.7	14	1.59	<0.5	13	23	51	2.07	0.02
B364924		3.94	0.303	<0.5	7.33	215	1600	2.8	17	2.36	<0.5	10	90	53	2.26	0.01
B364925		5.46	0.044	<0.5	7.31	204	1440	2.9	3	1.86	<0.5	9	24	35	2.21	0.01

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VANCOUVER BC V6C 2B3

Finalized Date: 8-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05083121

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B364914		3.52	0.79	166	2	1.42	23	680	17	0.02	5	389	0.30	40	20	32
B364915		3.82	0.78	196	3	1.55	22	710	17	0.01	<5	463	0.31	38	10	30
B364916		3.46	0.81	195	3	1.52	21	640	14	0.03	<5	459	0.30	40	20	32
B364917		3.40	0.66	152	4	1.32	18	600	18	0.06	<5	387	0.26	33	30	27
B364918		3.65	0.72	214	2	1.38	21	630	15	0.10	7	421	0.28	37	30	27
B364919		3.48	0.73	189	2	1.34	18	630	15	0.19	<5	410	0.28	37	100	24
B364920		3.71	0.77	196	3	1.23	20	660	17	0.04	5	358	0.28	36	30	34
B364921		4.51	0.85	250	3	1.02	16	630	14	0.02	<5	333	0.28	37	30	34
B364922		4.49	0.92	235	3	1.02	16	690	18	0.01	7	332	0.31	40	30	34
B364923		3.95	0.61	212	6	1.16	16	600	33	0.10	5	318	0.25	31	40	60
B364924		4.26	0.74	261	3	1.34	15	660	18	0.05	5	403	0.28	37	20	46
B364925		3.63	0.74	251	2	1.44	18	600	20	0.02	<5	390	0.27	33	30	48

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Finalized Da 2-OCT-2005
Account: STRGOL

CERTIFICATE VA05082694

Project: Dublin Gulch-1735

P.O. No.:

This report is for 100 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

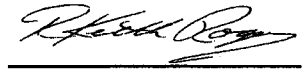
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082694

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B364926		4.90	0.058			<0.5	7.84	537	1420	3.1	<2	1.56	1.1	9	28	64
B364927		4.22	0.065			<0.5	7.74	232	1490	3.1	8	1.92	0.5	11	82	64
B364928		2.82	0.048			<0.5	7.71	121	1560	3.1	4	1.90	<0.5	9	32	45
B364929		<0.02	0.062													
B364930		0.10	0.088			<0.5	6.87	116	570	2.6	<2	0.49	0.5	58	1170	379
B364931		5.18	0.131			<0.5	8.09	184	1880	2.6	11	1.88	<0.5	10	73	84
B364932		4.60	0.133			<0.5	8.08	168	1750	3.0	16	1.94	<0.5	11	29	63
B364933		3.56	0.176			<0.5	7.90	209	1730	3.0	55	2.26	<0.5	12	73	59
B364934		4.24	0.229			<0.5	7.46	619	1650	2.9	23	1.96	<0.5	17	38	68
B364935		4.84	0.269			<0.5	7.49	160	1700	2.9	5	2.27	<0.5	9	76	42
B364936		0.44	<0.005			<0.5	0.15	6	20	<0.5	<2	20.6	<0.5	1	4	3
B364937		4.70	0.130			<0.5	7.31	370	1670	2.8	4	1.89	<0.5	11	75	63
B364938		3.44	0.285			<0.5	6.98	122	1610	2.5	12	1.94	<0.5	7	28	42
B364939		5.76	0.191			<0.5	7.19	144	1650	2.6	33	2.28	<0.5	8	69	34
B364940		5.82	0.472			<0.5	7.06	150	1650	2.8	6	2.17	<0.5	6	28	37
B364941		2.66	0.114			<0.5	7.36	91	1490	2.9	37	2.05	<0.5	7	75	37
B364942		2.80	0.406			<0.5	6.87	126	1380	2.7	31	1.95	<0.5	7	26	35
B364943		5.90	1.245			<0.5	6.99	140	1170	2.7	54	1.86	<0.5	7	73	26
B364944		6.18	0.054			<0.5	7.07	166	1280	3.0	10	1.79	<0.5	6	25	36
B364945		5.42	0.035			<0.5	7.10	142	1390	2.9	<2	2.14	<0.5	7	71	44
B364946		4.74	0.065			<0.5	7.49	283	1640	2.5	3	2.01	<0.5	11	32	61
B364947		4.70	0.212			<0.5	7.23	812	1570	2.5	14	1.40	<0.5	11	78	96
B364948		5.96	0.432			<0.5	6.76	563	1730	1.9	30	1.07	<0.5	15	26	210
B364949		<0.02	0.551													
B364950		0.12	0.901			2.2	7.33	7	430	0.6	<2	1.89	0.6	22	103	1985
B364951		5.32	0.493			<0.5	7.15	558	1720	2.0	32	1.34	<0.5	15	82	217
B364952		3.78	0.129			<0.5	6.87	520	1510	2.5	9	1.75	<0.5	10	28	122
B364953		5.86	0.555			<0.5	7.16	572	1880	1.8	39	1.26	<0.5	26	70	265
B364954		6.60	0.156			<0.5	6.76	702	1570	2.7	14	1.74	<0.5	14	29	96
B364955		5.40	0.507			<0.5	7.25	432	1730	2.6	39	1.84	<0.5	13	78	146
B364956		0.66	<0.005			<0.5	0.09	5	10	<0.5	<2	18.80	<0.5	<1	2	1
B364957		5.30	0.138			<0.5	7.39	171	1670	2.7	21	2.18	<0.5	10	82	91
B364958		4.96	0.340			<0.5	6.95	288	1590	2.5	25	1.79	<0.5	7	30	60
B364959		6.62	0.092			<0.5	7.04	340	1590	2.6	12	2.03	<0.5	9	74	50
B364960		2.78	0.388			1.3	6.29	877	1120	2.3	30	1.78	<0.5	14	25	54
B364961		1.82	0.466			1.9	6.05	1635	350	2.2	17	2.86	0.9	13	88	69
B364962		1.38	0.379			2.3	6.71	3470	320	2.3	19	2.86	1.2	19	23	88
B364963		3.06	0.472			1.7	6.43	4360	710	2.1	17	2.23	1.2	19	85	129
B364964		2.64	0.324			<0.5	6.42	461	1300	2.2	26	2.28	<0.5	11	29	102
B364965		6.04	0.092			<0.5	7.23	601	1530	2.7	9	2.26	<0.5	9	83	51

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Finalized Date: 12-OCT-2005
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CERTIFICATE OF ANALYSIS VA05082694

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B364926		2.38	0.03	3.67	0.71	302	1	1.07	18	640	60	0.05	22	307	0.29	36
B364927		2.29	0.01	3.76	0.74	239	3	1.57	21	610	25	0.08	7	442	0.29	34
B364928		2.39	0.01	3.44	0.86	260	1	1.57	20	650	24	0.02	<5	438	0.33	39
B364929																
B364930		7.91	0.04	2.07	0.56	370	7	0.12	458	330	141	0.02	13	50	0.21	87
B364931		2.36	0.01	4.59	0.82	208	6	1.37	19	660	16	0.01	13	430	0.30	36
B364932		2.33	0.01	4.01	0.82	212	2	1.49	20	660	17	0.01	7	438	0.32	38
B364933		2.38	0.01	3.62	0.88	226	2	1.39	25	680	18	0.01	9	410	0.32	39
B364934		2.46	0.01	3.65	0.85	194	3	1.44	21	670	11	0.03	5	439	0.31	40
B364935		2.63	0.01	3.51	0.88	258	3	1.61	21	710	16	0.01	5	484	0.35	42
B364936		0.14	<0.01	0.04	11.45	176	<1	0.01	<1	500	3	0.01	<5	114	0.01	2
B364937		2.52	0.01	3.68	0.79	197	3	1.41	21	670	23	0.03	<5	427	0.31	37
B364938		2.11	0.01	3.66	0.76	196	3	1.30	19	630	22	0.02	<5	367	0.30	36
B364939		2.45	0.01	3.40	0.88	264	2	1.34	20	690	15	0.01	7	372	0.34	42
B364940		2.32	0.01	3.71	0.80	230	1	1.40	17	640	21	0.01	<5	394	0.31	36
B364941		2.15	0.01	3.91	0.68	180	2	1.53	18	630	19	0.03	<5	406	0.29	35
B364942		2.04	0.01	3.69	0.65	172	2	1.42	18	580	21	0.05	<5	378	0.27	32
B364943		2.02	0.01	3.69	0.54	198	2	1.25	19	550	24	0.01	6	284	0.26	30
B364944		1.96	0.01	3.89	0.61	176	2	1.44	15	550	23	0.06	<5	360	0.26	31
B364945		2.16	0.01	3.66	0.67	189	6	1.38	18	600	26	0.04	<5	380	0.29	35
B364946		2.19	0.01	4.38	0.60	168	<1	1.21	17	620	22	0.07	<5	332	0.28	36
B364947		2.26	0.01	4.27	0.69	133	2	1.19	16	590	19	0.09	<5	347	0.28	34
B364948		2.63	0.01	5.62	0.63	120	3	0.92	12	560	17	0.05	7	335	0.26	32
B364949																
B364950		5.07	0.01	1.72	1.26	429	1	2.94	49	650	21	0.57	<5	203	0.30	90
B364951		2.81	0.01	5.71	0.69	142	4	1.03	17	590	19	0.20	<5	390	0.29	38
B364952		2.16	0.01	4.28	0.67	142	2	1.28	16	600	19	0.08	<5	402	0.29	34
B364953		2.84	0.01	5.76	0.73	112	3	0.93	18	630	17	0.44	<5	360	0.30	36
B364954		2.29	0.01	3.44	0.75	126	2	1.29	24	620	11	0.20	<5	384	0.30	35
B364955		2.60	0.01	4.08	0.83	126	2	1.39	22	670	14	0.26	5	465	0.34	44
B364956		0.08	<0.01	0.03	10.70	130	<1	0.01	5	340	<2	0.01	<5	99	<0.01	2
B364957		2.42	0.03	3.62	0.83	144	3	1.47	23	680	10	0.26	<5	460	0.33	38
B364958		2.28	0.02	3.63	0.77	161	2	1.33	18	650	16	0.07	5	392	0.31	36
B364959		2.23	0.01	3.72	0.71	183	2	1.35	21	600	16	0.09	10	380	0.28	34
B364960		1.97	0.02	3.28	0.47	208	2	0.70	15	540	37	0.08	9	203	0.24	29
B364961		1.36	0.02	2.84	0.22	353	2	0.02	20	530	60	0.30	14	68	0.25	32
B364962		1.61	0.02	2.94	0.24	364	1	0.02	18	600	61	0.42	14	75	0.27	33
B364963		2.13	0.05	2.83	0.36	304	8	0.34	18	520	43	0.45	16	148	0.21	27
B364964		2.30	0.02	3.41	0.57	199	7	1.05	17	570	14	0.46	9	333	0.26	30
B364965		2.41	0.01	3.47	0.77	201	4	1.54	23	620	20	0.28	<5	442	0.30	36

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VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082694

Sample Description	Method	ME-ICP61	ME-ICP61
	Analyte	W	Zn
	Units	ppm	ppm
	LOR	10	2
B364926		30	207
B364927		20	91
B364928		10	62
B364929			
B364930		30	596
B364931		40	27
B364932		30	30
B364933		30	29
B364934		20	29
B364935		10	36
B364936		<10	9
B364937		10	29
B364938		20	26
B364939		30	38
B364940		60	37
B364941		20	25
B364942		20	22
B364943		20	28
B364944		30	28
B364945		30	26
B364946		20	22
B364947		20	19
B364948		30	14
B364949			
B364950		10	208
B364951		60	17
B364952		20	18
B364953		30	13
B364954		10	17
B364955		20	16
B364956		<10	7
B364957		10	18
B364958		10	22
B364959		20	23
B364960		20	82
B364961		40	161
B364962		30	181
B364963		20	234
B364964		220	64
B364965		10	29

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CERTIFICATE OF ANALYSIS VA05082694

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B364966		5.84	0.133			<0.5	7.18	397	1540	2.8	11	2.20	<0.5	15	31	56
B364967		3.90	0.103	0.117		<0.5	6.95	479	1570	2.6	4	2.10	<0.5	11	71	65
B364968		5.60	0.357	0.181	0.104	<0.5	7.06	225	1460	2.7	12	2.09	<0.5	12	31	70
B364969		<0.02	0.101	0.151	0.197											
B364970		0.12	1.385			<0.5	6.62	1170	650	5.7	2	0.01	<0.5	4	198	36
B364971		6.82	0.044			<0.5	7.20	135	1470	2.6	4	2.11	<0.5	7	80	36
B364972		2.62	0.216			<0.5	6.36	182	1250	2.5	10	1.88	<0.5	8	27	36
B364973		3.42	5.99			<0.5	5.55	1270	1120	2.0	267	1.48	<0.5	21	96	82
B364974		6.26	0.327			<0.5	7.13	744	1470	2.7	25	2.26	<0.5	13	33	54
B364975		5.52	0.112			<0.5	7.04	629	1440	2.9	5	2.10	<0.5	10	90	56
B364976		0.88	<0.005			<0.5	0.09	<5	10	<0.5	<2	19.30	<0.5	<1	3	1
B364977		5.38	0.313			<0.5	7.35	352	1530	2.6	15	1.95	<0.5	10	61	81
B364978		6.10	0.063			<0.5	7.19	182	1500	2.8	6	2.05	<0.5	8	62	58
B364979		4.44	0.211			<0.5	7.23	69	1480	3.1	6	2.00	<0.5	6	27	29
B364980		4.54	0.222			<0.5	7.09	142	1590	2.5	21	1.99	<0.5	10	55	52
B364981		1.76	0.658			<0.5	6.86	679	1500	2.4	31	1.87	<0.5	17	24	66
B364982		1.56	0.781			<0.5	6.79	589	1550	2.4	36	2.16	<0.5	14	57	54
B364983		4.42	0.230			<0.5	6.82	149	1470	2.4	11	2.29	<0.5	7	22	39
B364984		4.66	0.274			0.9	6.84	736	1320	2.1	13	2.81	0.9	6	52	68
B364985		5.96	0.058			0.7	7.20	263	1350	2.5	2	2.51	1.4	4	22	41
B364986		4.58	0.346			1.2	7.58	410	1500	2.5	17	2.47	1.3	4	62	85
B364987		2.68	0.340			3.7	6.52	515	470	2.5	35	3.35	4.9	16	18	93
B364988		3.54	0.094			1.2	6.66	426	570	2.5	6	3.08	3.8	5	60	81
B364989		<0.02	0.106													
B364990		0.10	4.54			9.1	7.63	9	470	0.9	<2	2.77	1.4	16	22	115
B364991		5.44	0.133			2.5	7.38	216	620	2.7	12	3.03	6.2	5	22	70
B364992		3.26	0.059			0.7	7.53	363	620	2.8	3	2.78	2.0	5	72	31
B364993		2.06	0.047			<0.5	8.12	290	1680	2.8	4	1.92	<0.5	8	26	48
B364994		5.64	0.561			<0.5	7.54	268	1660	2.9	25	2.34	<0.5	11	70	44
B364995		5.02	0.492			1.0	7.91	438	1400	2.8	38	2.08	<0.5	9	25	73
B364996		0.66	<0.005			<0.5	0.12	6	20	<0.5	<2	19.85	<0.5	<1	3	1
B364997		5.48	0.366			<0.5	7.56	300	1560	2.9	23	2.25	<0.5	12	28	66
B364998		6.04	0.149			1.3	7.53	770	1290	2.5	13	2.57	<0.5	11	26	96
B364999		2.42	0.292			2.1	7.77	2450	870	2.7	19	2.43	0.5	11	60	326
B365000		3.48	0.134			1.8	8.32	578	1070	2.7	29	2.36	1.7	8	25	52
B365001		1.54	1.980			6.7	7.29	2770	250	2.6	38	2.01	<0.5	20	23	789
B365002		1.42	1.320			4.8	7.43	1270	310	2.1	34	2.15	<0.5	10	47	573
B365003		3.02	0.062			<0.5	7.77	241	1640	2.7	6	2.35	<0.5	10	26	66
B365004		2.74	0.363			0.8	7.61	150	1540	2.6	12	2.24	<0.5	13	58	50
B365005		2.36	0.339			1.2	7.54	764	1380	2.4	37	1.30	1.0	12	66	77

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082694

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B364966		2.55	0.01	3.44	0.78	226	2	1.52	24	620	23	0.35	<5	444	0.30	35
B364967		2.29	0.01	3.67	0.80	184	4	1.33	21	620	17	0.28	6	392	0.30	35
B364968		2.39	0.01	3.49	0.74	185	1	1.49	19	580	20	0.35	<5	428	0.28	33
B364969																
B364970		3.61	0.06	2.55	0.32	83	2	0.11	20	300	29	0.01	110	89	0.24	83
B364971		2.23	0.01	3.65	0.71	218	2	1.46	19	600	25	0.17	7	415	0.28	33
B364972		2.09	0.01	3.19	0.67	223	4	1.34	16	510	28	0.17	<5	373	0.24	30
B364973		2.62	0.01	2.78	0.56	181	8	1.09	18	430	23	0.79	13	317	0.21	24
B364974		2.53	0.01	3.37	0.77	263	3	1.47	22	600	26	0.31	5	437	0.29	34
B364975		2.36	0.01	3.54	0.74	221	2	1.48	19	570	22	0.29	7	422	0.29	33
B364976		0.09	<0.01	0.03	11.10	130	<1	0.01	4	360	<2	0.01	<5	98	<0.01	2
B364977		2.35	<0.01	4.48	0.73	189	2	1.35	18	610	18	0.43	5	412	0.28	32
B364978		2.45	0.01	3.94	0.77	226	3	1.40	21	570	20	0.33	7	412	0.29	34
B364979		2.29	0.01	3.45	0.73	243	1	1.54	19	580	27	0.15	13	402	0.28	33
B364980		2.39	0.01	3.44	0.67	264	2	1.57	17	560	19	0.29	16	382	0.28	36
B364981		2.34	0.01	3.60	0.65	251	2	1.24	21	570	25	0.20	30	329	0.27	31
B364982		2.21	0.01	3.77	0.62	284	2	1.21	18	560	31	0.18	26	336	0.27	32
B364983		2.35	0.01	3.65	0.44	455	3	1.23	20	540	29	0.20	24	271	0.25	30
B364984		2.63	0.04	3.83	0.35	663	2	0.38	17	550	89	0.67	57	141	0.22	28
B364985		2.40	0.05	4.03	0.34	653	2	0.46	20	580	76	0.48	34	148	0.26	32
B364986		2.73	0.04	4.30	0.37	773	3	0.46	20	610	103	0.59	52	144	0.27	33
B364987		2.61	0.15	2.83	0.51	1480	2	0.03	19	530	765	0.71	224	127	0.24	29
B364988		2.66	0.14	2.97	0.64	1635	20	0.03	17	550	353	0.38	121	127	0.25	31
B364989																
B364990		4.11	0.03	2.16	1.28	944	13	1.58	14	880	25	0.65	<5	393	0.37	140
B364991		2.94	0.18	3.32	0.78	1660	1	0.03	16	590	509	0.45	135	120	0.26	32
B364992		1.82	0.05	3.52	0.45	1100	<1	0.04	19	620	85	0.21	41	108	0.27	35
B364993		3.08	0.01	4.24	0.53	515	1	0.98	18	660	40	0.44	30	316	0.30	37
B364994		2.77	0.02	3.63	0.77	359	2	1.40	21	640	32	0.30	18	397	0.31	37
B364995		2.54	0.03	3.95	0.68	332	1	1.08	20	610	67	0.38	20	301	0.29	35
B364996		0.10	<0.01	0.03	11.50	139	<1	0.02	6	430	4	<0.01	<5	102	0.01	2
B364997		2.53	0.02	3.92	0.70	250	1	1.42	20	640	23	0.35	19	392	0.31	37
B364998		2.66	0.02	3.93	0.51	485	4	0.59	20	620	78	0.70	23	229	0.29	37
B364999		3.52	0.03	3.91	0.67	472	2	0.75	24	650	85	1.22	41	272	0.31	41
B365000		3.10	0.06	4.21	0.53	591	<1	0.12	22	690	316	0.53	77	122	0.29	39
B365001		4.47	0.05	3.44	0.81	312	<1	1.18	23	620	240	2.58	112	343	0.27	36
B365002		4.25	0.04	2.75	0.77	330	1	1.22	17	600	224	2.47	95	368	0.21	27
B365003		2.50	0.01	4.05	0.81	331	<1	1.34	21	660	41	0.30	7	413	0.31	37
B365004		2.72	0.01	3.59	0.82	360	1	1.36	19	600	34	0.28	10	407	0.29	35
B365005		2.56	0.03	4.45	0.66	317	1	0.70	20	600	92	0.38	27	217	0.27	35

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Sample Description	Method	ME-ICP61	ME-ICP61
	Analyte	W	Zn
	Units	ppm	ppm
	LOR	10	2
B364966		10	39
B364967		30	24
B364968		30	26
B364969			
B364970		10	43
B364971		40	40
B364972		70	45
B364973		20	35
B364974		30	49
B364975		30	38
B364976		<10	7
B364977		180	30
B364978		80	37
B364979		10	50
B364980		30	36
B364981		20	45
B364982		20	43
B364983		20	46
B364984		20	168
B364985		20	241
B364986		30	205
B364987		30	844
B364988		30	712
B364989			
B364990		<10	96
B364991		30	1010
B364992		20	352
B364993		20	60
B364994		20	52
B364995		20	117
B364996		<10	8
B364997		20	40
B364998		30	108
B364999		20	149
B365000		30	322
B365001		40	50
B365002		20	39
B365003		30	52
B365004		10	64
B365005		20	234

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Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B365006		2.44	0.532			3.6	6.50	2430	590	2.4	32	3.53	3.2	11	20	235
B365007		2.52	0.358			0.5	7.69	156	1540	2.6	36	2.03	<0.5	9	64	56
B365008		5.42	0.123			<0.5	7.24	83	1340	2.8	21	1.94	<0.5	6	20	37
B365009		<0.02	0.126													
B365010		0.10	2.91			<0.5	7.45	2140	720	12.7	3	0.01	<0.5	<1	138	99
B365011		5.72	0.067			<0.5	7.87	227	1580	3.1	10	2.32	<0.5	8	24	45
B365012		5.34	0.257			0.7	7.46	145	1350	2.6	16	2.47	0.7	9	72	56
B365013		3.02	0.833			1.4	7.20	142	1290	2.6	69	2.75	2.1	9	23	63
B365014		3.18	0.041			0.9	7.54	337	1390	2.5	6	3.32	1.4	6	65	55
B365015		5.14	0.626			0.6	6.66	277	1210	2.8	46	2.93	<0.5	11	19	77
B365016		0.56	<0.005			<0.5	0.12	8	20	<0.5	<2	19.45	<0.5	<1	5	2
B365017		1.86	0.220			<0.5	8.40	164	1670	3.7	19	2.28	<0.5	9	29	85
B365018		4.06	0.445			<0.5	8.15	356	1800	2.7	34	1.71	<0.5	10	55	97
B365019		3.94	0.033			<0.5	7.62	60	1590	3.1	3	1.58	<0.5	8	51	59
B365020		3.96	0.110			<0.5	8.13	82	1700	3.4	9	2.27	<0.5	10	24	82
B365021		2.38	0.054			<0.5	7.78	50	1560	3.3	7	2.03	<0.5	12	24	64
B365022		2.44	0.792			<0.5	7.95	47	1560	3.2	111	2.24	<0.5	11	63	79
B365023		3.02	0.027			<0.5	8.10	406	1600	3.4	2	2.31	<0.5	8	27	43
B365024		4.12	0.031			<0.5	8.34	56	1680	3.5	5	2.38	<0.5	8	59	57
B365025		5.86	0.036			<0.5	7.50	37	1460	3.1	7	2.44	<0.5	7	26	37

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082694

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B365006		2.41	0.06	3.15	0.39	987	<1	0.03	20	540	504	1.34	103	106	0.24	31
B365007		2.70	0.01	4.56	0.72	388	3	0.89	19	590	53	0.32	19	293	0.28	34
B365008		2.18	0.02	4.03	0.69	319	<1	1.20	16	510	59	0.22	17	326	0.25	29
B365009																
B365010		3.52	0.08	3.16	0.38	71	2	0.08	10	310	27	0.02	155	139	0.24	104
B365011		2.54	0.01	3.88	0.88	328	<1	1.50	20	620	34	0.20	6	447	0.31	37
B365012		2.39	0.01	3.86	0.64	358	<1	1.07	21	600	85	0.35	26	347	0.29	36
B365013		2.25	0.04	3.80	0.65	406	3	0.89	17	580	362	0.32	146	314	0.28	34
B365014		2.17	0.02	4.17	0.41	510	12	0.53	19	640	114	0.59	33	268	0.30	36
B365015		2.33	0.02	3.19	0.74	283	<1	1.15	18	510	28	0.37	6	466	0.25	30
B365016		0.12	<0.01	0.04	11.45	144	<1	0.01	3	490	<2	0.02	<5	104	0.01	2
B365017		2.56	0.01	3.95	0.99	220	<1	1.92	20	680	13	0.31	<5	528	0.35	41
B365018		2.42	0.01	5.31	0.91	213	3	1.34	20	660	15	0.28	6	405	0.30	39
B365019		2.29	0.01	3.85	0.92	174	<1	1.61	20	630	10	0.10	8	423	0.32	39
B365020		2.64	0.01	3.97	0.92	217	1	1.78	21	640	26	0.36	<5	476	0.33	40
B365021		2.49	0.01	3.61	0.88	197	3	1.72	21	650	12	0.24	<5	457	0.32	37
B365022		2.56	<0.01	3.77	0.90	206	3	1.74	19	650	10	0.28	<5	490	0.31	38
B365023		2.49	<0.01	3.77	0.93	236	1	1.84	24	670	11	0.22	<5	498	0.33	39
B365024		2.68	0.01	3.83	0.94	214	<1	1.89	25	720	11	0.29	<5	521	0.35	41
B365025		2.26	0.01	3.48	0.82	220	<1	1.67	21	610	12	0.22	<5	461	0.30	37

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Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082694

Sample Description	Method	ME-ICP61	ME-ICP61
	Analyte	W	Zn
	Units	ppm	ppm
	LOR	10	2
B365006		30	530
B365007		20	82
B365008		20	99
B365009			
B365010		10	18
B365011		10	62
B365012		30	116
B365013		50	404
B365014		40	206
B365015		110	72
B365016		<10	9
B365017		20	27
B365018		20	29
B365019		20	25
B365020		30	26
B365021		10	23
B365022		10	23
B365023		10	26
B365024		30	25
B365025		10	23

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Finalized Da 3-OCT-2005
Account: STRGOL

CERTIFICATE VA05082695

Project: Dublin Gulch-1735

P.O. No.:

This report is for 102 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

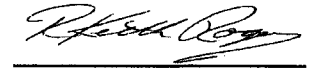
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082695

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B365026		4.42	0.026	<0.5	8.14	68	1600	3.2	5	2.39	<0.5	8	27	46	2.58	0.02
B365027		4.08	0.117	<0.5	7.54	94	1360	2.8	21	1.64	<0.5	9	22	76	2.12	0.01
B365028		4.12	0.030	<0.5	7.77	85	1610	3.3	5	2.25	<0.5	9	31	63	2.52	0.01
B365029		<0.02	0.042													
B365030		0.12	3.06	0.9	6.85	15	1960	3.1	3	4.61	<0.5	23	144	90	5.00	0.01
B365031		4.58	0.057	<0.5	7.46	92	1490	3.0	11	1.82	<0.5	8	33	71	2.37	<0.01
B365032		1.42	0.067	<0.5	7.40	88	1400	2.7	8	0.97	<0.5	7	24	53	2.16	0.13
B365033		2.32	0.513	<0.5	6.50	39	650	1.3	16	0.27	<0.5	4	5	15	0.54	<0.01
B365034		1.62	0.046	<0.5	6.61	21	670	1.5	3	0.30	<0.5	1	4	7	0.41	<0.01
B365035		2.76	0.106	<0.5	7.20	146	1320	3.2	7	1.47	<0.5	9	24	68	2.25	0.01
B365036		0.54	<0.005	<0.5	0.10	<5	10	<0.5	<2	19.40	<0.5	<1	1	<1	0.10	<0.01
B365037		4.94	1.065	<0.5	7.43	144	1540	2.9	56	2.42	<0.5	8	27	58	2.52	<0.01
B365038		5.42	0.133	0.5	6.95	84	1420	3.0	7	2.18	<0.5	11	28	68	2.42	<0.01
B365039		5.46	0.526	<0.5	7.04	31	1550	2.6	29	2.22	<0.5	7	27	53	2.18	<0.01
B365040		5.98	0.132	<0.5	6.29	32	1240	2.3	10	1.74	<0.5	7	24	48	2.03	0.01
B365041		3.44	0.037	<0.5	7.95	32	1550	2.6	5	2.50	<0.5	7	28	48	2.46	<0.01
B365042		3.56	0.121	<0.5	7.32	32	1420	2.4	6	2.34	<0.5	8	28	42	2.33	<0.01
B365043		6.54	0.110	<0.5	7.81	32	1600	2.9	3	1.98	<0.5	6	28	67	2.46	<0.01
B365044		5.54	0.166	<0.5	7.39	44	1480	3.1	25	2.17	<0.5	9	25	70	2.36	<0.01
B365045		5.46	0.343	<0.5	7.14	70	1490	2.7	30	1.90	<0.5	16	27	65	2.31	<0.01
B365046		5.54	0.075	<0.5	7.86	61	1620	3.2	11	2.19	<0.5	8	31	60	2.47	<0.01
B365047		4.10	0.064	<0.5	7.30	44	1560	2.9	6	2.03	<0.5	8	27	61	2.31	<0.01
B365048		5.24	0.390	0.5	7.80	67	1700	2.4	33	2.29	<0.5	9	26	108	2.87	0.01
B365049		<0.02	0.327													
B365050		0.12	1.440	<0.5	7.03	1230	690	5.8	5	0.01	<0.5	5	211	38	3.88	0.05
B365051		4.88	0.099	<0.5	7.80	114	1640	3.0	9	2.19	<0.5	11	30	96	2.59	<0.01
B365052		4.06	0.172	<0.5	7.30	38	1520	2.9	17	2.09	<0.5	8	27	51	2.32	<0.01
B365053		4.72	0.102	<0.5	7.39	37	1540	2.9	7	2.57	<0.5	7	24	55	2.38	<0.01
B365054		5.58	0.615	<0.5	7.46	50	1540	3.0	49	2.39	<0.5	6	24	46	2.38	<0.01
B365055		5.40	0.053	<0.5	6.77	47	1300	2.8	6	2.22	<0.5	9	21	47	1.94	0.01
B365056		0.78	<0.005	<0.5	0.10	16	20	<0.5	<2	21.1	<0.5	<1	2	<1	0.11	<0.01
B365057		5.30	0.088	<0.5	6.19	55	1220	2.3	<2	1.76	<0.5	6	17	61	1.90	<0.01
B365058		5.42	0.410	<0.5	7.30	32	1450	2.9	9	2.01	<0.5	6	23	51	2.30	0.01
B365059		2.72	0.042	<0.5	7.77	48	1550	3.4	5	2.20	<0.5	8	22	61	2.37	0.01
B365060		2.42	0.078	<0.5	7.44	15	1480	2.9	5	2.60	<0.5	11	23	100	2.26	0.01
B365061		2.32	0.117	0.6	7.65	29	1490	3.2	4	2.17	<0.5	9	26	68	2.44	<0.01
B365062		2.32	0.056	0.6	7.87	37	1580	3.3	6	2.23	<0.5	9	25	66	2.46	0.01
B365063		5.38	0.085	<0.5	7.71	37	1560	3.2	10	2.19	<0.5	11	26	65	2.54	<0.01
B365064		1.94	0.461	<0.5	7.88	18	1610	3.7	6	2.29	<0.5	9	28	80	2.50	<0.01
B365065		3.52	0.124	2.2	7.33	45	480	2.7	16	2.61	1.7	6	22	66	1.68	0.06

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Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082695

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B365026		3.86	0.90	224	<1	1.85	21	690	16	0.25	<5	517	0.34	40	10	28
B365027		4.40	0.73	123	2	1.56	16	600	12	0.32	<5	386	0.27	31	30	16
B365028		3.75	0.88	198	<1	1.74	22	650	11	0.28	<5	485	0.33	38	10	26
B365029																
B365030		3.20	2.84	1020	12	2.27	62	2230	27	0.29	5	1570	0.37	157	<10	94
B365031		3.93	0.82	152	1	1.60	19	620	14	0.30	5	445	0.30	34	10	22
B365032		3.90	0.81	121	4	1.51	17	650	17	0.14	<5	372	0.29	33	20	21
B365033		5.84	0.13	26	<1	1.01	1	430	23	0.08	<5	206	0.04	4	<10	4
B365034		5.53	0.10	21	1	1.15	2	400	30	0.05	<5	212	0.03	2	10	3
B365035		3.47	0.82	132	<1	1.37	21	600	13	0.23	<5	436	0.30	35	30	20
B365036		0.03	11.15	121	<1	0.01	5	390	5	0.02	<5	106	<0.01	3	<10	7
B365037		3.66	0.83	178	<1	1.64	20	630	15	0.34	<5	485	0.31	37	20	22
B365038		3.52	0.81	170	<1	1.63	22	620	10	0.31	<5	442	0.31	37	30	23
B365039		3.88	0.71	147	4	1.40	18	590	12	0.32	<5	441	0.27	33	30	19
B365040		3.08	0.68	141	37	1.24	20	490	16	0.25	5	367	0.25	30	20	21
B365041		4.15	0.88	182	12	1.38	20	650	14	0.21	12	444	0.32	37	30	25
B365042		3.62	0.80	166	4	1.28	20	580	14	0.24	10	415	0.28	34	20	21
B365043		4.16	0.78	155	<1	1.55	17	600	14	0.39	11	412	0.29	37	20	23
B365044		3.90	0.77	148	<1	1.70	20	600	15	0.36	<5	464	0.30	35	20	20
B365045		3.73	0.75	131	1	1.48	21	580	17	0.38	<5	426	0.28	33	10	19
B365046		4.15	0.84	147	1	1.74	22	670	14	0.35	<5	494	0.33	39	30	20
B365047		3.93	0.79	141	<1	1.61	19	590	13	0.36	<5	467	0.30	35	20	18
B365048		5.03	0.83	155	<1	1.38	20	670	15	0.72	6	418	0.29	36	40	20
B365049																
B365050		2.67	0.36	91	1	0.11	19	310	25	0.02	114	91	0.23	90	10	46
B365051		4.49	0.84	146	<1	1.58	23	640	11	0.45	<5	491	0.31	37	30	20
B365052		3.50	0.82	170	<1	1.65	20	610	11	0.25	<5	463	0.29	35	10	20
B365053		3.61	0.85	174	<1	1.52	21	610	12	0.28	<5	483	0.30	36	30	20
B365054		3.64	0.83	166	2	1.64	18	620	14	0.26	<5	473	0.30	35	30	20
B365055		3.51	0.67	137	<1	1.44	15	530	12	0.25	5	394	0.25	29	20	16
B365056		0.03	12.30	173	<1	0.01	4	440	<2	0.01	<5	122	0.01	3	<10	8
B365057		3.29	0.68	120	5	1.12	15	480	9	0.22	<5	349	0.23	28	20	14
B365058		3.63	0.81	168	<1	1.54	18	570	13	0.27	<5	422	0.29	33	20	23
B365059		3.69	0.87	142	<1	1.58	20	620	17	0.26	<5	463	0.31	36	30	18
B365060		3.74	0.81	155	<1	1.49	21	590	9	0.32	<5	468	0.29	36	30	18
B365061		3.77	0.84	139	<1	1.74	23	620	14	0.33	<5	485	0.32	36	20	19
B365062		3.66	0.83	142	<1	1.79	21	620	14	0.34	<5	504	0.31	35	10	21
B365063		3.90	0.85	147	<1	1.71	20	620	11	0.41	<5	471	0.32	40	20	17
B365064		3.74	0.86	165	<1	1.78	20	670	10	0.37	7	502	0.34	40	<10	20
B365065		3.19	0.36	406	<1	0.19	18	620	119	0.45	35	156	0.28	34	30	359

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CERTIFICATE OF ANALYSIS VA05082695

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B365066		4.68	0.042	0.5	7.56	174	1550	3.2	11	2.41	<0.5	8	25	58	2.51	0.01
B365067		3.28	0.050	0.7	7.66	85	1540	3.2	10	2.22	<0.5	10	23	46	2.43	0.01
B365068		3.60	0.152	<0.5	7.45	65	1470	3.1	12	2.21	<0.5	8	22	53	2.35	0.01
B365069		<0.02	0.130													
B365070		0.10	2.94	<0.5	7.42	2120	710	12.8	4	0.01	<0.5	1	140	100	3.49	0.07
B365071		5.34	0.430	<0.5	7.47	41	1480	3.0	11	2.32	<0.5	7	23	48	2.32	0.01
B365072		4.94	0.488	<0.5	7.42	50	1480	2.8	18	2.09	<0.5	7	21	48	2.22	0.01
B365073		4.70	0.298	<0.5	7.25	46	1540	3.0	25	2.00	<0.5	6	24	55	2.42	0.01
B365074		5.38	0.074	<0.5	7.74	44	1470	3.1	8	2.26	<0.5	7	22	39	2.34	0.01
B365075		4.04	1.130	<0.5	7.29	55	1460	2.9	15	2.47	<0.5	7	22	45	2.40	<0.01
B365076		0.64	<0.005	<0.5	0.14	6	20	<0.5	<2	20.7	<0.5	<1	1	2	0.13	<0.01
B365077		3.90	0.148	0.7	7.58	53	1380	3.1	10	2.52	<0.5	11	57	62	2.41	0.01
B365078		4.48	0.551	0.6	7.60	93	1590	3.0	20	2.28	<0.5	12	24	50	2.53	0.01
B365079		4.06	1.575	<0.5	7.53	67	1460	2.9	80	2.86	<0.5	9	53	51	2.49	0.01
B365080		5.36	0.091	<0.5	7.86	56	1580	3.2	65	2.42	<0.5	9	25	43	2.52	0.01
B365081		1.60	0.704	<0.5	7.46	55	1600	3.0	17	2.41	<0.5	10	54	34	2.42	0.01
B365082		2.10	0.694	<0.5	7.52	47	1620	3.0	35	2.60	<0.5	11	24	43	2.52	<0.01
B365083		2.76	0.053	<0.5	7.44	57	1560	3.2	16	2.28	<0.5	7	63	39	2.45	0.01
B365084		5.64	0.082	<0.5	7.64	45	1600	2.9	15	2.43	<0.5	7	23	48	2.52	0.01
B365085		6.16	0.213	<0.5	7.92	102	1600	2.9	10	2.37	<0.5	9	53	43	2.52	0.01
B365086		4.86	0.028	<0.5	7.61	43	1520	3.0	<2	2.39	<0.5	7	26	26	2.37	0.01
B365087		5.92	0.049	<0.5	7.63	34	1520	3.0	8	2.27	<0.5	6	49	39	2.33	0.01
B365088		5.30	0.368	1.0	7.80	62	1320	3.1	54	2.94	<0.5	8	28	39	2.59	0.01
B365089		<0.02	0.548													
B365090		0.10	0.447	2.7	9.82	<5	1080	1.2	5	1.58	<0.5	8	10	7330	3.47	0.02
B365091		5.42	0.145	<0.5	7.76	76	1320	3.0	8	2.89	<0.5	8	52	39	2.31	0.02
B365092		5.08	0.045	<0.5	8.34	91	1650	3.2	2	2.64	<0.5	10	51	37	2.55	0.01
B365093		5.80	0.077	<0.5	7.98	65	1660	3.2	6	2.20	<0.5	8	25	39	2.46	0.01
B365094		4.30	0.109	<0.5	7.91	41	1540	3.2	28	2.43	<0.5	9	61	42	2.52	0.01
B365095		5.46	0.076	<0.5	7.65	49	1560	2.9	8	1.86	<0.5	9	25	44	2.34	0.01
B365096		0.50	<0.005	<0.5	0.12	13	20	<0.5	<2	19.70	<0.5	<1	3	2	0.11	<0.01
B365097		5.82	0.140	1.0	7.86	260	1270	2.8	16	1.96	1.7	9	22	47	2.72	0.07
B365098		5.78	0.594	2.8	7.57	1265	750	2.6	33	2.79	2.7	10	56	74	2.95	0.09
B365099		5.66	0.024	<0.5	7.75	73	1400	2.8	2	2.12	<0.5	8	23	28	2.35	0.02
B365100		6.06	0.469	3.8	7.12	6730	210	2.5	8	2.36	4.5	25	17	63	4.39	0.10
B365101		2.50	0.017	0.9	7.80	52	1380	2.7	<2	2.65	0.5	11	53	27	2.64	0.03
B365102		2.14	0.019	0.9	7.91	58	1480	2.8	<2	2.91	0.5	12	25	28	2.90	0.03
B365103		6.74	0.240	4.3	7.68	368	450	2.7	56	2.47	1.7	11	54	90	4.44	0.08
B365104		5.28	0.057	<0.5	6.94	72	1480	2.8	9	1.98	<0.5	10	27	40	2.28	0.02
B365105		5.64	0.058	<0.5	7.41	46	1660	2.7	4	2.06	<0.5	9	54	37	2.37	0.01

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082695

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B365066		3.90	0.92	232	<1	1.55	21	630	15	0.25	6	471	0.32	39	20	24
B365067		3.82	0.92	214	<1	1.52	20	620	20	0.22	9	475	0.32	37	10	31
B365068		3.91	0.91	172	2	1.40	19	620	13	0.25	5	469	0.30	36	20	22
B365069																
B365070		3.19	0.37	70	1	0.08	10	320	27	0.02	149	140	0.22	105	10	18
B365071		4.08	0.79	189	1	1.58	19	590	18	0.25	<5	472	0.30	34	30	27
B365072		4.29	0.79	159	6	1.48	19	590	16	0.24	<5	441	0.30	36	30	22
B365073		4.10	0.85	173	1	1.60	22	600	17	0.26	12	459	0.31	37	20	25
B365074		3.79	0.83	198	<1	1.70	17	610	19	0.21	6	486	0.30	35	20	29
B365075		3.95	0.85	210	<1	1.52	18	600	20	0.23	<5	464	0.31	37	20	32
B365076		0.04	11.95	152	<1	0.02	5	440	2	0.01	<5	110	0.01	3	<10	8
B365077		3.79	0.78	191	4	1.60	22	630	13	0.30	10	429	0.32	39	20	31
B365078		4.10	0.88	173	<1	1.68	22	660	12	0.32	<5	495	0.33	40	20	23
B365079		3.94	0.83	237	1	1.64	21	610	17	0.28	<5	520	0.31	38	20	31
B365080		3.94	0.85	191	2	1.73	23	620	15	0.26	<5	509	0.32	38	10	26
B365081		4.08	0.89	205	<1	1.58	21	640	13	0.19	<5	494	0.32	38	10	26
B365082		3.88	0.93	216	1	1.54	25	640	26	0.24	11	511	0.32	38	10	28
B365083		3.70	0.87	244	2	1.74	21	640	21	0.21	6	520	0.32	38	20	38
B365084		4.23	0.94	236	<1	1.50	21	630	18	0.28	8	514	0.32	38	10	32
B365085		4.34	0.86	263	<1	1.48	19	650	32	0.33	15	449	0.32	38	20	45
B365086		3.85	0.82	233	1	1.75	21	630	19	0.17	<5	498	0.31	36	100	37
B365087		4.14	0.82	225	<1	1.50	21	590	23	0.23	<5	480	0.30	36	30	36
B365088		3.72	0.78	360	<1	1.27	23	630	119	0.36	13	419	0.32	40	30	104
B365089																
B365090		3.77	1.22	499	2	3.57	10	1960	13	0.25	<5	718	0.35	180	<10	61
B365091		3.89	0.68	302	<1	1.32	23	630	54	0.29	18	394	0.31	37	30	84
B365092		3.78	0.82	248	4	1.82	23	670	16	0.26	6	507	0.33	39	20	32
B365093		4.05	0.80	208	1	1.76	20	640	20	0.24	<5	486	0.33	38	20	30
B365094		3.99	0.78	205	1	1.78	22	610	28	0.28	<5	477	0.32	42	20	31
B365095		4.79	0.70	202	<1	1.44	20	590	20	0.33	14	417	0.29	34	40	37
B365096		0.04	11.50	137	<1	0.02	6	520	2	0.01	<5	104	0.01	2	<10	7
B365097		3.81	0.54	283	1	1.00	17	630	90	0.86	49	260	0.31	37	30	333
B365098		3.91	0.55	601	10	0.43	18	610	236	1.40	123	193	0.26	34	30	459
B365099		3.84	0.61	286	<1	1.32	18	630	24	0.17	14	310	0.31	36	20	45
B365100		3.10	0.68	744	1	0.43	25	570	370	2.70	147	175	0.23	31	20	713
B365101		3.96	0.76	524	<1	0.57	21	640	93	0.29	38	301	0.30	39	30	160
B365102		3.94	0.85	593	<1	0.68	20	670	90	0.21	42	331	0.31	43	30	148
B365103		3.42	0.78	619	1	0.24	23	630	227	2.83	140	196	0.29	38	30	349
B365104		3.52	0.69	232	1	1.20	20	580	34	0.25	25	393	0.28	33	20	31
B365105		3.91	0.72	307	1	1.03	19	620	34	0.21	21	367	0.29	37	20	60

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082695

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B365106		5.40	0.151	<0.5	7.05	208	1400	2.6	9	2.06	<0.5	10	27	35	2.38	0.02
B365107		6.88	0.236	0.9	6.60	4800	510	2.3	20	2.30	1.4	9	66	34	2.65	0.06
B365108		5.14	0.184	0.6	6.96	2090	580	2.4	7	2.56	2.8	8	22	33	2.58	0.09
B365109		<0.02	0.197													
B365110		0.12	0.848	1.8	7.49	13	430	0.7	2	1.79	<0.5	23	99	2020	5.03	<0.01
B365111		5.76	0.695	0.9	7.42	174	910	2.7	17	1.91	<0.5	8	63	31	2.41	0.03
B365112		5.48	0.037	0.7	7.16	71	1130	2.8	2	2.53	3.1	10	23	33	2.22	0.08
B365113		6.66	0.118	0.7	7.22	274	970	2.8	7	2.52	1.7	8	55	39	2.39	0.06
B365114		5.18	0.066	0.5	6.79	86	980	2.6	3	2.46	<0.5	9	25	36	2.12	0.02
B365115		5.96	0.310	<0.5	7.27	64	1440	2.6	5	2.07	<0.5	10	57	31	2.32	0.02
B365116		0.48	<0.005	<0.5	0.10	<5	10	<0.5	<2	17.40	<0.5	1	2	2	0.11	0.01
B365117		5.26	0.653	0.7	7.00	35	1440	2.4	24	3.07	3.2	7	63	35	2.29	0.10
B365118		5.48	0.143	<0.5	7.04	36	1500	2.5	6	1.98	<0.5	8	56	31	2.25	0.02
B365119		4.62	0.734	1.2	6.89	152	1620	2.1	37	1.49	0.5	11	19	38	1.80	0.03
B365120		2.96	0.857	2.3	6.22	937	1240	1.2	50	0.89	<0.5	8	8	36	1.02	0.02
B365121		1.34	0.728	0.5	6.50	327	1440	2.4	32	1.51	<0.5	11	65	38	2.32	0.02
B365122		1.56	0.363	<0.5	6.71	242	1580	2.4	22	1.48	<0.5	12	25	45	2.45	0.02
B365123		5.72	0.343	<0.5	7.06	51	1400	2.5	10	2.33	<0.5	10	54	39	2.29	0.02
B365124		3.72	0.119	<0.5	8.03	59	1550	2.9	6	2.35	0.5	10	26	39	2.58	0.01
B365125		4.18	0.296	<0.5	7.89	59	1590	2.8	15	2.65	<0.5	9	52	34	2.16	0.01
B365126		3.62	0.112	<0.5	7.67	50	1540	2.8	<2	2.62	<0.5	17	25	44	2.36	0.01
B365127		6.10	0.035	<0.5	7.95	43	1690	2.9	<2	2.32	<0.5	11	63	25	2.47	0.01

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082695

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B365106		3.60	0.73	298	1	0.99	22	610	25	0.28	23	357	0.29	36	20	44
B365107		2.89	0.87	1420	2	0.04	18	610	358	1.12	181	134	0.24	31	20	323
B365108		3.05	0.90	1200	1	0.04	18	620	252	0.75	138	158	0.25	33	20	605
B365109																
B365110		1.68	1.28	434	2	2.91	51	630	16	0.57	5	200	0.30	94	<10	213
B365111		3.39	0.67	366	1	0.58	20	580	83	0.75	49	248	0.28	35	30	102
B365112		3.50	0.71	582	<1	0.63	19	550	150	0.22	40	269	0.26	33	20	658
B365113		3.34	0.68	702	5	0.47	21	580	123	0.49	62	242	0.27	34	20	425
B365114		3.55	0.65	370	4	0.49	18	560	57	0.27	31	263	0.26	32	20	95
B365115		3.62	0.72	301	3	1.14	22	610	32	0.20	19	369	0.29	37	20	74
B365116		0.03	10.60	128	<1	0.03	3	420	<2	0.01	<5	92	<0.01	2	<10	7
B365117		3.66	0.74	466	1	0.79	21	670	110	0.24	33	356	0.29	37	30	688
B365118		3.70	0.76	305	3	1.08	21	590	36	0.15	20	381	0.30	37	30	76
B365119		4.61	0.54	207	5	1.06	18	590	150	0.24	46	343	0.21	27	20	173
B365120		5.30	0.19	170	<1	0.61	7	440	154	0.38	48	209	0.07	10	20	77
B365121		3.49	0.66	246	3	1.16	21	540	80	0.29	36	353	0.26	33	40	78
B365122		3.70	0.64	240	2	1.06	18	530	60	0.49	28	342	0.25	32	40	84
B365123		3.63	0.73	342	1	1.04	19	580	39	0.19	19	392	0.27	35	30	145
B365124		3.82	0.86	322	1	0.92	20	660	50	0.29	20	419	0.32	37	30	102
B365125		3.99	0.65	315	<1	1.40	18	630	25	0.21	11	434	0.30	35	30	35
B365126		3.60	0.77	268	1	1.48	21	640	25	0.23	5	470	0.31	35	10	38
B365127		3.70	0.84	293	1	1.54	20	670	35	0.13	<5	491	0.32	37	20	68

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Da 4-OCT-2005
Account: STRGOL

CERTIFICATE VA05082983

Project: Dublin Gulch-1735

P.O. No.:

This report is for 99 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

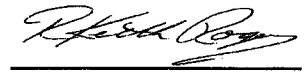
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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VANCOUVER BC V6C 2B3

Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082983

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B365128		1.48	0.035		<0.5	8.19	119	1660	3.1	9	2.11	<0.5	9	83	39	2.56
B365129		0.04	0.037													
B365130		0.12	2.76		<0.5	7.64	2030	720	13.1	<2	<0.01	<0.5	1	138	104	3.26
B365131		2.88	0.020		<0.5	7.88	204	1530	3.1	<2	1.98	<0.5	8	59	43	2.34
B365132		2.04	0.037		<0.5	8.21	190	1690	3.3	3	2.13	<0.5	9	82	31	2.51
B365133		1.12	0.016		<0.5	8.53	298	1600	4.0	<2	1.83	<0.5	7	58	40	2.40
B365134		1.08	0.056		<0.5	8.00	825	1400	4.6	2	1.44	<0.5	6	64	51	1.70
B365135		0.64	0.025		<0.5	7.96	1775	1360	5.1	3	1.18	<0.5	6	43	63	1.60
B365136		0.94	<0.005		<0.5	0.16	5	20	<0.5	<2	19.10	<0.5	2	5	3	0.14
B365137		1.02	0.036		<0.5	7.93	1065	1490	4.3	3	1.42	<0.5	8	59	54	2.03
B365138		7.14	0.065		<0.5	7.89	4630	1300	5.4	8	1.06	<0.5	6	52	48	1.54
B365139		5.94	0.137		<0.5	7.92	1810	1340	5.2	29	1.24	<0.5	7	40	78	1.58
B365140		4.90	0.373		<0.5	8.05	453	1580	3.1	18	1.78	<0.5	9	78	92	2.46
B365141		0.92	0.052		<0.5	7.85	1100	1560	4.1	3	1.48	<0.5	11	40	80	1.90
B365142		0.68	0.049		<0.5	7.90	1190	1470	4.6	2	1.14	<0.5	8	43	90	1.58
B365143		2.88	0.033		<0.5	8.42	710	1540	4.5	<2	1.91	<0.5	6	41	56	1.94
B365144		5.88	0.033		<0.5	7.71	772	1530	3.2	2	1.84	<0.5	6	64	37	2.20
B365145		6.22	0.437		<0.5	7.65	700	1520	2.9	47	1.82	<0.5	8	48	41	2.21
B365146		4.74	0.047		<0.5	7.88	435	1560	3.0	<2	1.82	<0.5	7	75	45	2.17
B365147		3.40	0.104		<0.5	7.84	1070	1620	3.0	5	1.80	<0.5	10	57	57	2.28
B365148		1.68	0.136		<0.5	7.92	902	1660	3.0	7	1.54	<0.5	8	83	55	2.29
B365149		0.04	0.142													
B365150		0.10	0.088		<0.5	7.13	114	580	2.7	<2	0.51	<0.5	58	1145	398	8.21
B365151		8.22	0.084		<0.5	7.92	611	1560	3.1	5	1.88	<0.5	7	51	36	2.24
B365152		6.20	0.111		<0.5	8.90	317	1790	3.5	6	2.36	<0.5	8	85	36	2.56
B365153		3.34	0.018		<0.5	8.16	231	1650	3.2	<2	2.00	<0.5	6	58	29	2.29
B365154		3.28	0.044		<0.5	8.38	723	1480	4.9	2	1.65	<0.5	6	67	63	1.82
B365155		4.56	0.080		<0.5	8.06	420	1600	3.7	6	1.76	<0.5	5	56	34	2.00
B365156		1.02	<0.005		<0.5	0.12	7	20	<0.5	<2	20.8	<0.5	<1	4	2	0.10
B365157		1.54	0.021		<0.5	7.88	272	1520	3.3	<2	1.84	<0.5	5	55	26	2.23
B365158		0.98	0.025		<0.5	7.82	277	1650	3.3	<2	1.99	<0.5	8	87	26	2.33
B365159		3.30	0.024		<0.5	7.84	272	1520	3.0	<2	2.06	<0.5	6	53	24	2.22
B365160		6.12	0.056		<0.5	7.80	162	1460	3.3	<2	2.23	<0.5	7	76	25	2.21
B365161		1.86	0.045		<0.5	7.61	510	1520	3.1	<2	1.96	<0.5	10	60	48	2.29
B365162		2.30	0.015		<0.5	7.80	323	1520	3.2	<2	2.07	<0.5	8	76	42	2.31
B365163		6.20	0.312		<0.5	7.43	339	1520	3.4	31	1.95	<0.5	6	50	25	2.07
B365164		4.44	0.025		<0.5	7.83	236	1520	2.9	<2	1.88	<0.5	6	85	35	2.15
B365165		5.36	0.041		<0.5	7.87	232	1480	3.2	3	1.90	<0.5	6	49	30	2.14
B365166		4.54	0.015	0.012	<0.5	7.96	214	1530	3.3	<2	2.12	<0.5	7	77	25	2.32
B365167		6.12	0.219	0.152	<0.5	7.88	512	1480	3.2	7	1.72	<0.5	6	62	34	2.09

Comments: Samples B365167, B365168, B365171 are exhibit possible erratic gold. Additional readings are 0.111, 0.976, 0.172ppm.

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212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082983

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B365128		0.01	3.52	0.86	255	<1	1.74	23	670	18	0.01	5	520	0.34	41	10
B365129																
B365130		0.08	3.05	0.36	68	2	0.09	11	330	23	0.02	154	143	0.25	101	20
B365131		<0.01	3.37	0.76	223	<1	1.63	20	610	17	0.01	<5	474	0.30	36	10
B365132		<0.01	3.50	0.81	263	<1	1.78	23	710	16	<0.01	<5	528	0.34	41	10
B365133		<0.01	3.47	0.75	222	<1	1.88	20	660	17	0.01	<5	486	0.31	40	10
B365134		<0.01	3.65	0.61	129	1	1.85	13	530	12	0.02	<5	443	0.22	36	10
B365135		0.01	3.66	0.55	88	<1	1.91	14	470	32	0.06	<5	410	0.18	37	10
B365136		<0.01	0.04	10.85	166	<1	0.02	3	490	<2	0.03	<5	115	<0.01	2	10
B365137		<0.01	3.73	0.70	138	<1	1.78	15	580	12	0.03	<5	457	0.25	39	10
B365138		0.01	3.96	0.57	66	<1	1.79	9	440	8	0.12	<5	455	0.16	35	20
B365139		0.01	3.77	0.57	82	<1	1.83	10	480	18	0.06	<5	402	0.17	35	10
B365140		<0.01	3.97	0.77	160	<1	1.56	19	630	20	0.04	<5	460	0.31	36	10
B365141		0.01	3.98	0.68	138	<1	1.52	17	540	14	0.01	5	382	0.24	38	20
B365142		0.01	3.82	0.60	89	<1	1.64	11	500	14	<0.01	<5	369	0.19	39	20
B365143		<0.01	3.80	0.66	155	<1	1.99	16	570	18	0.01	<5	471	0.24	38	20
B365144		0.01	3.47	0.74	217	<1	1.65	20	600	10	<0.01	<5	483	0.29	37	20
B365145		<0.01	3.60	0.70	208	<1	1.54	16	600	20	0.01	<5	439	0.29	35	30
B365146		<0.01	3.79	0.71	208	<1	1.66	18	620	15	<0.01	<5	472	0.30	34	40
B365147		0.01	3.92	0.57	212	1	1.42	16	610	20	0.01	7	408	0.30	36	40
B365148		0.01	3.99	0.62	178	<1	1.49	14	650	14	0.01	5	430	0.31	37	40
B365149																
B365150		0.03	2.17	0.58	384	6	0.12	478	370	151	0.02	9	52	0.25	91	30
B365151		<0.01	3.60	0.65	200	<1	1.63	18	600	12	0.01	<5	476	0.30	35	20
B365152		<0.01	3.85	0.79	242	<1	1.90	22	700	15	<0.01	<5	571	0.35	42	10
B365153		<0.01	3.54	0.66	206	<1	1.74	18	650	17	<0.01	<5	508	0.31	36	<10
B365154		0.01	3.79	0.56	152	<1	1.98	14	590	10	0.01	<5	445	0.23	39	20
B365155		<0.01	3.58	0.59	161	<1	1.70	14	580	20	<0.01	<5	450	0.26	34	10
B365156		<0.01	0.03	11.80	156	<1	0.02	<1	540	4	0.01	<5	119	<0.01	1	<10
B365157		<0.01	3.34	0.66	218	<1	1.57	18	590	17	<0.01	<5	431	0.30	35	20
B365158		<0.01	3.40	0.72	221	<1	1.61	22	620	19	<0.01	<5	457	0.31	36	10
B365159		<0.01	3.47	0.67	233	<1	1.64	24	590	22	0.01	<5	475	0.30	34	10
B365160		<0.01	3.40	0.73	250	<1	1.69	20	610	17	0.03	<5	479	0.30	35	20
B365161		<0.01	3.70	0.72	222	<1	1.61	22	630	16	0.02	<5	476	0.31	36	20
B365162		<0.01	3.47	0.77	231	<1	1.69	20	640	14	0.01	<5	495	0.32	36	10
B365163		0.01	3.39	0.67	228	<1	1.74	21	600	18	0.01	<5	474	0.28	38	10
B365164		<0.01	3.61	0.67	211	<1	1.55	20	580	14	0.01	<5	457	0.29	34	60
B365165		<0.01	3.82	0.67	216	<1	1.61	22	580	15	0.01	<5	443	0.29	33	30
B365166		0.01	3.65	0.74	271	<1	1.74	18	620	23	0.01	<5	485	0.31	37	10
B365167		0.01	3.84	0.62	195	<1	1.54	14	570	15	0.01	6	404	0.27	33	30

Comments: Samples B365167, B365168, B365171 are exhibit possible erratic gold. Additional readings are 0.111, 0.976, 0.172ppm.

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082983

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B365128		42
B365129		
B365130		16
B365131		39
B365132		49
B365133		55
B365134		41
B365135		40
B365136		7
B365137		43
B365138		16
B365139		24
B365140		29
B365141		29
B365142		25
B365143		39
B365144		47
B365145		45
B365146		34
B365147		65
B365148		45
B365149		
B365150		618
B365151		41
B365152		43
B365153		39
B365154		33
B365155		30
B365156		7
B365157		37
B365158		42
B365159		40
B365160		40
B365161		38
B365162		38
B365163		43
B365164		41
B365165		39
B365166		56
B365167		38

Comments: Samples B365167, B365168, B365171 are exhibit possible erratic gold. Additional readings are 0.111, 0.976, 0.172ppm.

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CERTIFICATE OF ANALYSIS VA05082983

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B365168		2.50	0.714	2.65	<0.5	7.85	545	1330	5.0	53	1.50	<0.5	4	53	54	1.42
B365169		0.04	1.315	1.355												
B365170		0.10	1.470	1.460	<0.5	6.97	1195	680	5.9	<2	<0.01	<0.5	5	204	39	3.53
B365171		2.70	0.211	0.411	<0.5	7.56	1375	1210	5.2	16	1.40	<0.5	5	49	98	1.44
B365172		6.06	0.053	0.050	0.5	8.14	798	1380	5.7	5	1.32	<0.5	3	48	94	1.46
B365173		2.76	0.030	0.029	0.5	7.97	1175	1330	5.5	4	1.26	<0.5	5	42	94	1.52
B365174		4.56	0.302		2.0	8.04	1400	590	4.0	8	0.65	2.0	5	58	68	1.33
B365175		4.48	0.335		1.7	7.89	1700	940	3.5	21	1.14	8.0	8	71	77	2.68
B365176		0.78	<0.005		<0.5	0.12	10	20	<0.5	<2	19.90	<0.5	2	8	2	0.11
B365177		4.52	0.068		1.1	7.47	922	1120	3.0	10	2.36	9.7	7	58	64	2.55
B365178		2.96	0.137		<0.5	7.61	549	1460	3.2	9	1.92	<0.5	10	27	50	2.32
B365179		6.54	0.023		<0.5	7.87	174	1520	3.1	<2	2.13	<0.5	9	26	44	2.28
B365180		7.64	0.268		<0.5	7.52	267	1380	2.9	9	2.08	<0.5	8	25	56	2.22
B365181		2.68	0.281		<0.5	7.92	483	1610	3.1	8	1.90	<0.5	8	28	47	2.28
B365182		2.48	0.808		<0.5	7.75	1840	1600	3.1	47	1.86	<0.5	8	26	53	2.35
B365183		5.36	0.050		<0.5	8.56	228	1630	3.5	<2	2.28	<0.5	7	26	31	2.47
B365184		6.42	0.107		<0.5	8.21	615	1580	3.6	4	1.92	<0.5	8	26	44	2.18
B365185		6.98	1.410		<0.5	8.05	305	1560	3.1	54	2.12	<0.5	8	25	40	2.29
B365186		7.06	0.029		<0.5	8.20	310	1590	3.2	<2	2.29	<0.5	9	26	29	2.38
B365187		7.74	0.033		<0.5	8.12	174	1510	3.3	4	2.34	<0.5	8	25	27	2.27
B365188		5.80	0.152		<0.5	8.06	375	1560	3.1	8	2.09	<0.5	8	29	38	2.31
B365189		0.04	0.113													
B365190		0.10	0.435		3.1	9.73	5	1120	1.3	<2	1.52	<0.5	9	8	7770	3.27
B365191		7.32	0.270		<0.5	7.94	343	1580	3.1	14	2.17	<0.5	9	27	49	2.34
B365192		5.96	0.203		<0.5	7.79	921	1570	3.1	5	2.09	<0.5	10	28	44	2.31
B365193		7.08	0.154		<0.5	7.62	161	1350	3.4	24	1.98	<0.5	8	25	41	2.02
B365194		3.06	0.156		<0.5	7.48	302	1200	2.9	4	2.07	<0.5	10	27	67	2.17
B365195		2.64	0.801		<0.5	7.71	1815	1630	2.6	22	1.80	<0.5	28	28	86	2.52
B365196		0.72	<0.005		<0.5	0.14	6	20	<0.5	<2	20.8	<0.5	2	3	2	0.10
B365197		7.32	0.311		<0.5	7.71	517	1500	3.2	55	1.90	<0.5	12	27	77	2.19
B365198		2.84	4.36		<0.5	7.46	325	1460	2.8	60	1.75	<0.5	6	29	70	2.28
B365199		3.36	0.314		<0.5	7.43	999	1610	2.7	12	2.12	<0.5	9	31	61	2.54
B365200		4.78	0.131		<0.5	7.52	304	1500	2.8	3	1.87	<0.5	7	27	72	2.28
B365801		2.64	0.393		<0.5	7.26	362	1560	2.8	48	1.78	<0.5	6	27	74	2.35
B365802		2.66	0.199		<0.5	7.64	353	1570	2.8	3	1.80	<0.5	7	27	58	2.44
B365803		4.36	0.103		<0.5	7.11	409	1520	2.6	9	1.57	<0.5	5	58	48	2.32
B365804		3.68	0.178		<0.5	7.34	301	1570	2.8	21	1.81	<0.5	5	82	46	2.36
B365805		5.38	0.529		<0.5	6.76	889	1410	2.6	10	1.61	<0.5	9	28	64	2.34
B365806		5.70	0.075		<0.5	7.38	233	1430	2.9	4	2.03	<0.5	7	29	68	2.29
B365807		6.66	0.077		<0.5	7.58	146	1400	3.2	<2	2.03	<0.5	9	31	60	2.16

Comments: Samples B365167, B365168, B365171 are exhibit possible erratic gold. Additional readings are 0.111, 0.976, 0.172ppm.

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CERTIFICATE OF ANALYSIS VA05082983

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B365168		0.01	3.66	0.50	124	<1	1.94	10	480	21	0.03	5	375	0.16	36	20
B365169																
B365170		0.06	2.60	0.34	86	2	0.11	18	320	25	0.01	112	91	0.24	88	10
B365171		0.01	3.60	0.47	80	<1	1.74	12	470	27	0.07	12	352	0.17	38	20
B365172		0.01	3.72	0.57	79	<1	2.02	10	490	22	0.03	7	413	0.17	38	10
B365173		0.01	3.72	0.57	74	<1	1.93	11	470	11	0.03	8	395	0.17	37	20
B365174		0.07	3.46	0.24	198	2	0.16	7	460	130	0.04	92	58	0.16	37	20
B365175		0.09	3.47	0.24	1000	16	0.30	15	600	2470	0.03	931	93	0.24	35	30
B365176		<0.01	0.04	11.55	163	<1	0.01	2	560	6	<0.01	<5	116	<0.01	1	<10
B365177		0.19	3.40	0.54	1050	16	0.99	16	560	745	0.03	287	288	0.26	32	20
B365178		0.01	3.38	0.69	239	<1	1.49	20	610	16	0.04	11	430	0.29	35	40
B365179		0.01	3.76	0.72	227	<1	1.70	18	620	24	0.05	5	471	0.31	36	10
B365180		<0.01	3.54	0.67	203	2	1.54	16	580	23	0.06	<5	431	0.28	32	60
B365181		0.01	3.78	0.79	207	<1	1.64	18	670	12	0.02	<5	467	0.32	38	30
B365182		0.01	3.92	0.78	196	<1	1.57	21	640	15	0.05	<5	459	0.32	37	30
B365183		<0.01	3.83	0.84	251	<1	1.91	20	690	16	0.01	<5	538	0.34	40	10
B365184		0.01	3.75	0.75	186	<1	1.79	18	650	17	0.05	<5	481	0.30	38	10
B365185		0.01	3.78	0.78	218	<1	1.68	18	640	18	0.04	5	478	0.32	37	20
B365186		0.01	3.70	0.83	238	1	1.76	22	670	14	0.07	<5	500	0.32	37	20
B365187		0.01	3.53	0.79	232	<1	1.77	18	630	19	0.06	<5	505	0.31	36	<10
B365188		0.01	3.74	0.76	206	1	1.68	20	640	14	0.05	5	461	0.32	37	20
B365189																
B365190		0.05	3.82	1.20	502	2	3.55	9	2000	7	0.25	<5	744	0.36	179	<10
B365191		0.01	3.73	0.79	210	1	1.65	20	640	19	0.13	5	479	0.31	36	20
B365192		<0.01	3.61	0.79	192	<1	1.58	21	640	11	0.14	<5	456	0.31	37	30
B365193		0.01	4.00	0.60	194	<1	1.61	14	530	21	0.07	<5	398	0.26	31	20
B365194		0.01	3.55	0.53	174	2	1.48	18	570	14	0.10	7	335	0.28	33	20
B365195		0.01	4.93	0.80	167	1	1.40	19	630	18	0.42	<5	435	0.29	37	130
B365196		<0.01	0.04	11.90	164	<1	0.02	<1	550	4	<0.01	<5	118	<0.01	1	<10
B365197		<0.01	4.30	0.74	162	2	1.52	17	600	16	0.24	<5	446	0.28	34	90
B365198		<0.01	4.19	0.72	186	3	1.54	17	600	21	0.08	<5	424	0.28	33	110
B365199		0.01	3.47	0.82	201	1	1.63	22	630	21	0.11	<5	473	0.32	38	10
B365200		0.01	3.89	0.70	180	2	1.62	20	610	19	0.04	<5	446	0.29	35	20
B365801		0.01	3.76	0.70	186	2	1.51	21	630	20	0.02	<5	399	0.29	35	40
B365802		0.01	3.63	0.74	184	1	1.56	22	630	20	0.02	<5	414	0.29	34	30
B365803		0.01	3.73	0.71	193	1	1.42	19	620	22	0.03	<5	349	0.29	35	30
B365804		0.01	3.55	0.71	209	2	1.54	20	620	17	0.02	<5	415	0.30	37	10
B365805		0.01	3.73	0.69	175	2	1.38	19	560	16	0.05	<5	378	0.28	34	30
B365806		<0.01	4.05	0.73	184	2	1.62	20	580	18	0.21	<5	441	0.28	33	40
B365807		<0.01	3.75	0.70	172	1	1.55	19	570	13	0.12	<5	436	0.29	34	30

Comments: Samples B365167, B365168, B365171 are exhibit possible erratic gold. Additional readings are 0.111, 0.976, 0.172ppm.

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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082983

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B365168		37
B365169		
B365170		45
B365171		35
B365172		31
B365173		33
B365174		207
B365175		1105
B365176		8
B365177		841
B365178		78
B365179		39
B365180		32
B365181		39
B365182		38
B365183		51
B365184		48
B365185		44
B365186		38
B365187		40
B365188		34
B365189		
B365190		62
B365191		34
B365192		32
B365193		35
B365194		33
B365195		28
B365196		7
B365197		27
B365198		34
B365199		32
B365200		32
B365801		35
B365802		33
B365803		38
B365804		39
B365805		31
B365806		29
B365807		28

Comments: Samples B365167, B365168, B365171 are exhibit possible erratic gold. Additional readings are 0.111, 0.976, 0.172ppm.

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082983

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B365808		4.68	0.057		<0.5	7.53	283	1500	3.1	2	2.00	<0.5	6	32	38	2.15
B365809		0.04	0.052													
B365810		0.10	4.33		8.6	7.50	15	460	0.9	<2	2.57	1.5	17	22	122	3.82
B365811		2.66	0.053		<0.5	7.84	192	1510	3.1	<2	2.09	<0.5	6	34	24	2.23
B365812		1.88	0.067		<0.5	7.82	303	1620	2.9	3	1.98	<0.5	7	32	49	2.21
B365813		4.96	0.220		<0.5	7.52	114	1510	3.2	6	1.75	<0.5	8	29	45	2.06
B365814		2.26	1.195		<0.5	7.95	392	1590	2.9	48	0.95	1.2	10	32	285	2.66
B365815		1.62	0.131		<0.5	7.58	765	1580	2.9	2	1.88	<0.5	9	30	47	2.28
B365816		0.66	<0.005		<0.5	0.14	9	10	<0.5	<2	18.35	<0.5	1	5	2	0.12
B365817		6.90	0.885		<0.5	7.51	104	1640	2.8	12	1.94	0.5	7	28	46	2.24
B365818		5.56	0.108		<0.5	7.45	256	1640	2.9	5	2.01	0.5	8	29	42	2.15
B365819		4.30	0.035		<0.5	7.35	115	1420	2.8	<2	2.27	<0.5	7	29	34	2.06
B365820		2.88	2.76		1.7	7.50	725	670	2.7	56	1.84	0.8	6	29	63	2.25
B365821		1.16	1.665		0.5	7.81	374	1540	2.6	35	0.80	0.6	7	28	48	1.92
B365822		0.92	3.40		0.6	7.75	490	1460	2.5	72	1.18	0.6	7	28	50	2.03
B365823		2.64	0.118		<0.5	7.78	688	1190	2.9	<2	1.71	0.8	6	30	45	2.25
B365824		3.12	0.046		<0.5	7.56	224	1460	2.9	3	2.16	0.6	9	28	25	2.21
B365825		3.48	0.043		<0.5	7.56	204	1580	2.8	<2	1.76	0.9	7	27	30	2.09
B365826		2.60	0.134		1.4	7.73	412	930	3.1	13	1.80	2.7	6	31	32	2.30

Comments: Samples B365167, B365168, B365171 are exhibit possible erratic gold. Additional readings are 0.111, 0.976, 0.172ppm.

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082983

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B365808		<0.01	3.50	0.69	206	<1	1.60	19	600	11	0.03	<5	456	0.30	35	20
B365809																
B365810		0.02	2.18	1.27	924	11	1.59	13	860	20	0.66	<5	404	0.37	140	<10
B365811		0.01	3.43	0.75	220	1	1.70	20	640	21	0.01	<5	491	0.31	36	10
B365812		<0.01	3.64	0.73	184	<1	1.54	20	630	16	0.01	<5	460	0.31	37	80
B365813		0.01	3.75	0.61	169	5	1.48	17	560	18	0.08	<5	394	0.27	31	350
B365814		0.02	3.82	0.27	283	1	1.22	29	710	31	0.04	19	239	0.29	35	20
B365815		0.02	3.84	0.44	243	7	1.22	20	610	26	0.07	17	307	0.28	34	20
B365816		<0.01	0.03	10.80	166	<1	0.01	1	490	<2	0.01	<5	102	<0.01	1	<10
B365817		0.03	3.81	0.51	254	2	1.27	22	610	47	0.12	28	346	0.28	33	20
B365818		0.02	3.89	0.61	243	1	1.21	19	600	27	0.16	21	363	0.28	33	30
B365819		0.03	3.79	0.54	301	1	0.97	20	570	25	0.17	24	306	0.28	34	20
B365820		0.04	3.51	0.19	261	6	0.24	13	600	56	0.20	46	60	0.25	33	30
B365821		0.02	4.17	0.18	174	3	0.98	21	590	34	0.05	26	206	0.27	33	60
B365822		0.02	4.21	0.21	228	4	0.90	17	640	52	0.10	37	193	0.28	34	40
B365823		0.02	3.84	0.25	262	6	0.59	14	640	43	0.14	39	110	0.28	36	30
B365824		0.02	3.79	0.38	315	1	1.12	21	620	31	0.06	32	279	0.28	35	20
B365825		0.02	3.70	0.49	247	1	1.11	22	630	27	0.07	30	330	0.29	34	20
B365826		0.09	3.74	0.50	706	3	0.24	16	630	112	0.21	60	148	0.28	36	20

Comments: Samples B365167, B365168, B365171 are exhibit possible erratic gold. Additional readings are 0.111, 0.976, 0.172ppm.

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North Vancouver BC V7J 2C1
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STRATAGOLD CORPORATION
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VANCOUVER BC V6C 2B3

Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082983

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B365808		39
B365809		
B365810		94
B365811		42
B365812		33
B365813		28
B365814		432
B365815		94
B365816		7
B365817		61
B365818		114
B365819		95
B365820		128
B365821		220
B365822		176
B365823		110
B365824		134
B365825		138
B365826		461

Comments: Samples B365167, B365168, B365171 are exhibit possible erratic gold. Additional readings are 0.111, 0.976, 0.172ppm.

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VANCOUVER BC V6C 2B3

Finalized Da( )-OCT-2005
Account: STRGOL

CERTIFICATE VA05083821

Project: Dublin Gulch-1735

P.O. No.:

This report is for 150 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

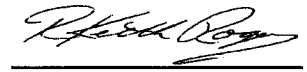
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05083821

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B365548		1.60	0.006				<0.5	0.60	107	50	<0.5	<2	0.14	<0.5	2	18
B365549		<0.02	0.006													
B365550		0.12	0.888				2.4	8.23	15	470	0.8	<2	2.01	1.2	25	99
B365551		2.64	2.89				<0.5	9.34	820	950	3.1	345	3.89	<0.5	27	116
B365552		5.54	0.064				<0.5	10.15	1120	1220	3.3	6	2.17	<0.5	15	80
B365553		5.04	0.053				<0.5	9.37	722	1140	3.8	6	4.50	<0.5	19	113
B365554		1.28	1.225				<0.5	9.28	687	1020	3.5	93	2.69	<0.5	32	69
B365555		1.02	0.195				<0.5	8.99	318	1370	2.7	9	1.00	<0.5	13	156
B365556		0.84	<0.005				<0.5	0.12	<5	20	<0.5	<2	18.85	<0.5	1	2
B365557		3.56	0.021				<0.5	7.36	310	1620	2.8	<2	2.15	<0.5	8	116
B365558		5.04	0.034				<0.5	7.96	288	1560	3.1	<2	2.33	<0.5	11	32
B365559		6.38	0.526	0.350	0.338		<0.5	7.42	581	1610	2.7	217	1.86	<0.5	14	30
B365560		2.04	0.059	0.139	0.092		<0.5	7.32	208	1460	2.8	5	2.38	<0.5	8	116
B365561		1.22	0.816	0.472	0.628		<0.5	7.29	535	1710	2.9	30	1.89	<0.5	12	128
B365562		1.24	0.045				<0.5	7.54	355	1720	3.1	3	1.99	<0.5	11	34
B365563		4.80	0.246				<0.5	7.55	618	1640	3.2	14	1.91	<0.5	13	125
B365564		3.30	0.050	0.064			<0.5	7.15	206	1660	3.1	3	1.95	<0.5	8	32
B365565		2.48	0.041	0.065			<0.5	7.16	194	1620	3.1	8	1.99	<0.5	9	120
B365566		1.14	0.033				<0.5	7.57	334	1620	2.4	2	1.75	<0.5	12	28
B365567		2.68	1.030	1.150			<0.5	7.29	279	1480	2.6	92	2.35	<0.5	9	102
B365568		4.88	0.066				<0.5	7.51	398	1470	2.7	9	2.04	<0.5	8	26
B365569		<0.02	0.049	0.051												
B365570		0.10	0.092				<0.5	6.68	110	560	2.4	<2	0.50	<0.5	56	1170
B365571		3.68	0.053				<0.5	7.10	658	1340	2.7	4	2.16	<0.5	9	98
B365572		3.62	0.068				<0.5	7.30	366	1600	2.8	20	1.75	<0.5	9	28
B365573		2.64	0.074				<0.5	7.20	351	1400	2.8	16	1.70	<0.5	9	120
B365574		3.60	0.055				<0.5	7.67	283	1520	2.8	8	1.63	<0.5	11	27
B365575		3.10	0.257				<0.5	7.63	536	1720	2.4	21	1.63	<0.5	16	98
B365576		1.00	<0.005				<0.5	0.12	9	20	<0.5	<2	19.20	<0.5	1	3
B365577		4.34	0.490				<0.5	7.14	379	1890	2.1	48	1.51	<0.5	13	99
B365578		6.44	0.576				<0.5	8.00	495	2040	2.0	48	1.14	<0.5	23	30
B365579		4.86	0.143				<0.5	7.56	344	1480	2.7	20	1.73	<0.5	15	112
B365580		4.74	0.292	0.438	0.327		<0.5	7.33	513	1580	2.7	41	1.87	<0.5	16	122
B365581		3.50	0.159	0.327	0.203		<0.5	7.43	362	1560	2.9	12	1.98	<0.5	11	29
B365582		2.96	0.237	0.272			<0.5	7.62	345	1630	3.0	20	2.15	<0.5	11	36
B365583		5.86	0.478	0.421			<0.5	7.47	161	1540	3.0	27	2.12	<0.5	10	140
B365584		5.44	0.166	0.291	0.274		<0.5	7.33	186	1520	2.7	54	2.05	<0.5	9	48
B365585		6.16	0.140	0.204			<0.5	7.43	262	1520	2.8	13	2.06	<0.5	7	100
B365586		5.40	0.605	0.332	0.410		<0.5	7.25	247	1530	2.6	43	1.87	<0.5	10	55
B365587		6.34	0.059				<0.5	7.49	166	1490	2.8	11	1.97	<0.5	8	97

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05083821

Sample Description	Method	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti
	Units	ppm	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%
	LOR	1	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01
B365548		3	0.44	<0.01	0.22	0.02	46	<1	0.16	3	540	3	0.01	<5	13	0.01
B365549																
B365550		2060	5.23	<0.01	1.82	1.38	447	2	3.24	50	700	23	0.63	<5	222	0.32
B365551		397	7.26	0.01	2.59	0.92	464	1	0.95	50	380	13	0.55	5	380	0.46
B365552		222	5.44	<0.01	3.68	1.03	234	4	1.18	38	700	9	0.07	<5	311	0.46
B365553		210	4.85	0.01	3.36	0.97	446	3	1.02	40	1010	14	0.04	<5	387	0.45
B365554		229	4.49	<0.01	2.59	0.82	270	3	0.92	55	400	11	0.01	<5	323	0.41
B365555		9	2.55	<0.01	4.42	0.80	211	1	1.04	30	470	16	0.01	<5	302	0.43
B365556		2	0.12	<0.01	0.03	11.30	158	<1	0.03	4	450	3	0.01	<5	103	0.01
B365557		37	2.51	<0.01	3.15	0.89	210	1	1.62	24	740	19	0.01	<5	482	0.39
B365558		30	2.66	<0.01	2.94	0.95	228	1	1.74	26	770	20	0.01	<5	495	0.39
B365559		40	2.39	<0.01	3.49	0.84	138	1	1.50	24	650	17	0.02	<5	434	0.33
B365560		31	2.37	<0.01	3.22	0.84	186	2	1.60	24	670	17	0.01	<5	454	0.34
B365561		31	2.43	<0.01	3.36	0.86	160	1	1.52	24	670	9	0.01	<5	499	0.33
B365562		50	2.64	<0.01	3.12	0.92	167	1	1.70	25	730	13	0.01	5	544	0.35
B365563		55	2.26	0.01	3.32	0.82	117	2	1.56	24	650	11	0.04	<5	457	0.32
B365564		32	2.38	<0.01	3.19	0.81	152	1	1.62	22	670	10	0.01	<5	454	0.33
B365565		35	2.34	<0.01	3.36	0.80	184	1	1.58	25	640	10	0.01	<5	485	0.33
B365566		33	2.58	<0.01	3.22	0.73	194	1	1.34	25	650	9	<0.01	<5	298	0.32
B365567		29	2.33	<0.01	3.17	0.74	227	1	1.40	23	650	16	<0.01	<5	353	0.31
B365568		29	2.32	<0.01	3.30	0.73	184	1	1.48	18	610	13	<0.01	<5	365	0.30
B365569																
B365570		382	8.25	0.03	2.08	0.56	381	8	0.12	480	330	142	0.02	15	48	0.23
B365571		38	2.22	<0.01	3.41	0.66	172	1	1.38	23	560	19	0.01	<5	346	0.27
B365572		45	2.25	<0.01	3.78	0.70	170	1	1.42	20	630	19	<0.01	<5	348	0.30
B365573		45	1.98	0.01	3.90	0.63	115	1	1.44	21	540	13	0.01	<5	334	0.27
B365574		53	2.28	<0.01	3.94	0.71	132	1	1.42	22	610	14	0.01	5	399	0.29
B365575		53	2.29	<0.01	4.43	0.66	130	2	1.18	25	580	17	0.01	5	327	0.28
B365576		2	0.10	<0.01	0.04	11.45	144	<1	0.03	2	530	2	<0.01	<5	104	0.01
B365577		46	2.03	<0.01	5.36	0.59	112	2	1.09	21	580	17	0.01	<5	312	0.28
B365578		65	2.31	<0.01	6.11	0.75	102	4	1.15	19	670	12	0.03	5	370	0.28
B365579		59	2.39	<0.01	3.54	0.73	144	3	1.42	23	600	16	0.03	<5	411	0.28
B365580		40	2.34	<0.01	3.81	0.77	148	1	1.46	23	610	11	0.02	<5	441	0.31
B365581		61	2.58	<0.01	3.38	0.81	176	2	1.52	25	650	11	0.03	<5	483	0.31
B365582		56	2.71	<0.01	3.67	0.91	197	2	1.62	25	680	15	0.02	<5	503	0.34
B365583		49	2.71	0.01	3.56	0.92	196	2	1.60	28	690	14	0.02	<5	485	0.36
B365584		40	2.34	<0.01	3.46	0.74	182	1	1.48	22	600	16	0.01	<5	445	0.31
B365585		38	2.25	<0.01	3.69	0.76	190	1	1.55	21	600	20	0.01	<5	428	0.30
B365586		35	2.44	<0.01	3.88	0.83	158	3	1.35	23	590	15	0.01	<5	391	0.29
B365587		41	2.17	<0.01	3.87	0.71	171	2	1.54	21	580	14	0.02	<5	451	0.29

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Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05083821

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	V	W	Zn
	Units	ppm	ppm	ppm
	LOR	1	10	2
B365548		2	<10	2
B365549				
B365550		94	<10	210
B365551		89	80	71
B365552		107	620	76
B365553		100	430	78
B365554		86	390	52
B365555		75	10	42
B365556		2	<10	7
B365557		46	10	42
B365558		48	10	49
B365559		44	20	23
B365560		43	10	36
B365561		44	10	27
B365562		44	10	26
B365563		40	20	17
B365564		42	10	22
B365565		40	10	28
B365566		38	20	27
B365567		38	20	34
B365568		36	20	25
B365569				
B365570		91	30	617
B365571		32	10	29
B365572		36	10	30
B365573		33	10	15
B365574		36	10	21
B365575		36	20	21
B365576		2	<10	7
B365577		35	30	17
B365578		39	20	15
B365579		35	20	21
B365580		38	10	21
B365581		39	10	21
B365582		46	10	26
B365583		46	10	29
B365584		37	10	27
B365585		36	20	28
B365586		42	20	24
B365587		35	10	25

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CERTIFICATE OF ANALYSIS VA05083821

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B365588		4.10	0.068				<0.5	6.80	133	1360	2.9	3	2.22	<0.5	7	39
B365589		<0.02	0.035													
B365590		0.10	0.450				2.2	9.48	<5	1070	1.1	<2	1.48	<0.5	9	11
B365591		5.22	0.368				<0.5	7.23	97	1360	3.0	12	1.93	<0.5	6	24
B365592		2.76	0.546				<0.5	7.15	132	1300	2.7	23	1.34	<0.5	5	44
B365593		5.16	0.600				<0.5	7.43	112	1520	2.9	44	1.74	<0.5	8	30
B365594		4.98	1.480				<0.5	7.19	126	1380	3.0	28	1.72	<0.5	9	46
B365595		4.96	0.094				<0.5	7.33	144	1560	2.9	8	2.58	<0.5	10	33
B365596		0.90	<0.005				<0.5	0.11	7	20	<0.5	<2	19.40	<0.5	<1	4
B365597		7.24	0.522				<0.5	7.37	99	1600	2.9	9	2.30	<0.5	10	52
B365598		6.08	0.889				<0.5	7.42	149	1640	2.5	66	2.00	<0.5	11	47
B365599		7.46	0.848				<0.5	6.98	398	1430	2.5	50	1.43	<0.5	13	27
B365600		7.26	1.030				<0.5	7.10	148	1490	2.7	32	2.07	<0.5	10	30
B365601		3.70	0.141				<0.5	7.35	168	1540	2.8	14	2.10	<0.5	9	26
B365602		3.38	0.145				<0.5	7.57	171	1550	2.8	11	1.85	<0.5	9	27
B365603		7.08	0.084				<0.5	7.12	144	1470	2.8	6	2.05	<0.5	8	29
B365604		5.74	0.239				<0.5	7.34	159	1480	2.7	19	1.84	<0.5	8	40
B365605		0.64	0.038				<0.5	7.01	108	1410	2.8	7	2.37	<0.5	7	35
B365606		1.16	0.020				<0.5	3.85	116	540	0.9	3	0.32	<0.5	5	43
B365607		3.40	0.692	1.185	0.746		<0.5	7.46	696	1570	2.7	57	1.46	<0.5	12	25
B365608		5.88	0.401	1.055	0.300		<0.5	7.14	358	1570	2.8	23	1.68	<0.5	10	28
B365609		<0.02	0.288	0.315	0.641											
B365610		0.10	1.460				<0.5	6.73	1230	670	5.6	<2	0.01	<0.5	5	206
B365611		7.90	0.169				<0.5	7.52	252	1540	2.8	14	1.81	<0.5	9	28
B365612		7.94	0.110				<0.5	7.31	329	1500	2.8	23	1.94	<0.5	10	30
B365613		6.82	0.093				<0.5	7.24	196	1500	2.9	9	1.97	<0.5	9	30
B365614		7.82	0.425				<0.5	7.34	164	1500	2.9	61	1.96	<0.5	8	31
B365615		6.98	0.309				<0.5	7.48	92	1500	2.9	29	1.86	<0.5	7	30
B365616		1.12	<0.005				<0.5	0.17	7	20	<0.5	<2	19.05	<0.5	2	4
B365617		6.82	0.047				<0.5	7.53	131	1440	2.9	3	2.38	<0.5	8	30
B365618		6.60	0.290				<0.5	6.76	164	1370	2.6	28	1.71	<0.5	8	26
B365619		8.32	0.232				<0.5	7.51	74	1480	2.9	10	2.06	<0.5	8	30
B365620		5.62	0.849				<0.5	7.44	197	1560	2.7	33	2.15	<0.5	10	30
B365621		3.06	0.117				<0.5	7.26	218	1620	2.6	16	2.01	<0.5	9	29
B365622		3.04	0.211				<0.5	7.17	261	1700	2.6	25	1.96	<0.5	8	31
B365623		5.98	0.084				<0.5	7.16	190	1650	2.6	12	1.96	<0.5	9	27
B365624		5.48	0.209				<0.5	7.12	522	1530	2.7	29	1.57	<0.5	11	60
B365625		2.34	0.409				<0.5	7.10	626	1440	2.6	38	1.51	<0.5	11	29
B365626		2.30	0.714				5.4	7.33	9870	760	2.7	76	0.45	1.6	12	59
B365627		1.98	0.522				1.9	7.27	2140	1090	2.7	32	1.73	2.1	18	27

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Sample Description	Method	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti
	Units	ppm	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%
	LOR	1	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01
B365588		23	2.07	<0.01	3.54	0.66	236	1	1.46	17	550	25	0.01	<5	412	0.28
B365589																
B365590		7360	3.32	0.03	3.63	1.18	498	3	3.28	12	1930	10	0.23	<5	692	0.35
B365591		30	2.09	<0.01	3.70	0.65	176	1	1.55	20	540	19	0.02	<5	429	0.27
B365592		23	1.81	<0.01	3.80	0.56	156	<1	1.52	14	480	20	0.01	<5	365	0.23
B365593		25	2.39	<0.01	4.02	0.80	204	1	1.60	20	630	26	0.02	7	441	0.31
B365594		38	2.21	<0.01	3.66	0.68	192	1	1.50	22	560	23	0.01	7	423	0.28
B365595		51	2.53	<0.01	3.34	0.87	224	1	1.60	24	690	12	0.05	<5	515	0.36
B365596		1	0.11	<0.01	0.04	11.75	140	<1	0.03	3	420	<2	0.01	<5	103	0.01
B365597		41	2.60	<0.01	3.35	0.92	206	1	1.62	23	720	11	0.05	<5	522	0.35
B365598		39	2.65	<0.01	3.66	0.92	242	2	1.47	26	630	13	0.02	<5	479	0.34
B365599		28	1.90	<0.01	3.86	0.59	122	1	1.34	21	520	16	0.03	<5	356	0.26
B365600		32	2.08	<0.01	3.62	0.67	150	1	1.47	21	600	16	0.02	<5	416	0.29
B365601		52	2.20	0.01	3.70	0.70	151	2	1.54	19	600	15	0.01	<5	446	0.29
B365602		49	2.18	0.01	3.83	0.70	140	1	1.54	21	600	14	0.01	<5	433	0.29
B365603		52	2.20	<0.01	3.39	0.73	181	1	1.56	21	590	16	0.01	<5	480	0.30
B365604		40	2.23	<0.01	3.71	0.76	182	1	1.52	20	590	15	0.01	5	465	0.30
B365605		32	2.21	0.01	3.47	0.70	213	1	1.46	21	580	19	0.01	<5	462	0.30
B365606		11	1.52	<0.01	1.86	0.34	99	<1	0.71	13	210	4	<0.01	<5	89	0.17
B365607		244	2.39	0.01	3.53	0.66	163	2	1.36	21	570	27	0.03	5	424	0.29
B365608		72	2.36	<0.01	3.83	0.72	162	2	1.50	21	620	16	0.02	<5	443	0.30
B365609																
B365610		38	3.68	0.05	2.60	0.34	89	2	0.11	21	300	25	0.01	107	87	0.24
B365611		57	2.28	<0.01	3.51	0.71	160	1	1.54	21	590	15	0.01	5	437	0.29
B365612		61	2.31	<0.01	3.75	0.72	162	1	1.58	20	630	17	0.04	5	450	0.31
B365613		60	2.20	<0.01	3.77	0.72	184	2	1.60	20	620	17	0.03	<5	484	0.31
B365614		50	2.32	<0.01	3.65	0.72	196	2	1.60	22	610	17	0.04	<5	459	0.30
B365615		41	2.23	<0.01	3.74	0.70	198	2	1.55	21	620	20	0.03	7	435	0.30
B365616		4	0.15	<0.01	0.05	11.40	140	<1	0.03	2	440	2	0.03	<5	103	0.01
B365617		34	2.32	<0.01	3.51	0.73	270	1	1.59	20	600	27	0.02	<5	468	0.30
B365618		42	2.09	<0.01	3.52	0.66	198	2	1.40	20	550	22	0.05	5	380	0.27
B365619		30	2.29	<0.01	3.44	0.76	208	2	1.58	21	610	16	0.02	<5	461	0.31
B365620		29	2.37	<0.01	3.41	0.81	229	1	1.54	22	640	16	0.02	6	445	0.32
B365621		40	2.41	<0.01	3.44	0.81	238	3	1.49	24	660	16	0.04	7	450	0.32
B365622		43	2.45	<0.01	3.53	0.83	231	3	1.53	22	690	20	0.04	5	460	0.33
B365623		63	2.25	<0.01	3.75	0.80	228	4	1.40	21	610	14	0.03	<5	431	0.30
B365624		103	2.49	0.01	3.46	0.81	218	9	1.12	20	670	21	0.03	14	327	0.33
B365625		138	2.45	0.01	3.84	0.56	312	5	0.98	23	630	15	0.09	21	252	0.31
B365626		355	3.77	0.06	3.51	0.35	226	3	0.18	20	630	164	1.20	130	126	0.28
B365627		392	3.70	0.09	3.67	0.64	875	4	1.06	27	590	180	1.33	134	318	0.29

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CERTIFICATE OF ANALYSIS VA05083821

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B365588		33	10	44
B365589				
B365590		177	<10	58
B365591		32	10	35
B365592		27	10	30
B365593		40	20	42
B365594		34	10	34
B365595		43	<10	31
B365596		2	<10	7
B365597		46	10	28
B365598		55	10	38
B365599		32	10	18
B365600		35	10	20
B365601		35	20	19
B365602		35	20	17
B365603		37	20	25
B365604		38	10	29
B365605		37	<10	41
B365606		30	<10	16
B365607		35	10	37
B365608		37	10	24
B365609				
B365610		91	10	47
B365611		36	30	22
B365612		36	20	22
B365613		37	<10	27
B365614		37	10	29
B365615		36	10	38
B365616		3	<10	8
B365617		36	10	56
B365618		34	<10	46
B365619		38	<10	35
B365620		39	20	37
B365621		40	30	45
B365622		41	30	43
B365623		37	30	30
B365624		41	40	37
B365625		38	10	86
B365626		39	30	519
B365627		35	10	939

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05083821

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B365628		6.16	0.075				<0.5	7.43	469	1760	2.6	4	1.46	2.7	14	58
B365629		<0.02	0.087													
B365630		0.12	0.806				2.0	7.59	12	450	0.7	<2	1.87	0.7	22	102
B365631		5.90	0.036				<0.5	7.54	190	1700	2.8	2	2.19	0.6	11	31
B365632		5.34	0.284				<0.5	7.36	395	1700	2.7	24	2.17	<0.5	9	59
B365633		5.34	0.246				0.6	6.42	327	1460	2.4	29	1.53	0.6	8	29
B365634		5.82	1.405				3.4	7.56	756	1010	2.9	81	0.42	3.1	9	72
B365635		6.28	0.174				1.2	7.26	547	1320	2.8	8	0.88	2.0	13	33
B365636		0.96	<0.005				<0.5	0.08	7	10	<0.5	<2	18.70	<0.5	<1	3
B365637		2.60	0.157				<0.5	7.25	261	1440	2.8	10	1.90	<0.5	11	29
B365638		0.86	6.90				2.1	4.36	721	820	1.6	387	1.22	0.5	15	88
B365639		3.76	0.103				<0.5	7.35	266	1650	2.6	6	1.93	<0.5	10	30
B365640		5.98	0.090				<0.5	6.79	393	1440	2.6	7	1.87	<0.5	10	54
B365641		3.14	0.149				<0.5	6.97	70	1450	2.9	12	2.27	<0.5	8	25
B365642		3.22	0.137				<0.5	6.69	80	1390	2.8	6	2.15	<0.5	8	56
B365643		6.16	0.140				<0.5	7.12	43	1500	2.5	5	2.29	<0.5	8	26
B365644		7.30	0.418				<0.5	7.33	144	1500	2.9	23	1.90	<0.5	7	69
B365645		1.10	>10.0			9.66	2.9	0.42	631	40	<0.5	676	1.33	<0.5	6	5
B365646		5.38	0.235				<0.5	7.40	225	1350	3.1	21	2.01	<0.5	11	92
B365647		6.06	0.052				<0.5	7.31	70	1490	2.9	6	2.12	<0.5	9	29
B365648		6.66	0.063				<0.5	7.28	100	1450	3.0	7	2.09	<0.5	9	85
B365649		<0.02	0.050													
B365650		0.12	2.65				<0.5	7.23	2080	730	12.4	2	0.01	<0.5	1	146
B365651		7.28	0.179				<0.5	7.54	127	1530	3.0	19	1.78	<0.5	10	27
B365652		6.48	0.063				<0.5	7.56	278	1580	2.7	7	1.86	<0.5	11	86
B365653		3.12	0.018				<0.5	7.62	48	1490	2.9	2	2.04	<0.5	10	28
B365654		3.92	0.315				<0.5	7.33	71	1520	2.6	8	2.03	<0.5	9	78
B365655		1.38	1.670				<0.5	6.09	1405	1260	1.8	108	2.96	<0.5	57	20
B365656		0.84	<0.005				<0.5	1.67	7	70	<0.5	<2	14.30	<0.5	<1	19
B365657		6.48	0.462				2.1	7.09	55	1380	2.6	34	1.84	<0.5	6	25
B365658		4.00	0.682				7.8	7.19	157	530	2.6	39	2.04	10.7	8	105
B365659		4.18	1.100				<0.5	7.12	44	1600	3.0	36	2.29	<0.5	6	29
B365660		4.76	0.851				<0.5	7.43	91	1510	2.9	10	2.14	<0.5	8	89
B365661		3.40	0.192				<0.5	7.71	35	1590	3.2	23	2.06	<0.5	9	27
B365662		3.48	0.743				<0.5	7.22	48	1510	2.9	16	2.09	<0.5	10	80
B365663		6.74	0.773				<0.5	6.81	40	1400	2.8	52	2.17	<0.5	7	26
B365664		7.24	2.74				<0.5	7.02	49	1440	2.7	110	2.08	<0.5	8	81
B365665		6.06	0.137				<0.5	7.19	71	1390	2.9	11	2.02	<0.5	7	24
B365666		6.82	1.485				<0.5	7.39	74	1480	2.9	80	2.01	<0.5	8	87
B365667		6.28	0.072				<0.5	7.37	36	1410	3.1	9	1.92	<0.5	7	25

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05083821

Sample Description	Method	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti
	Units	ppm	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%
	LOR	1	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01
B365628		87	2.68	0.01	3.64	0.86	556	2	1.35	28	690	13	0.02	80	406	0.33
B365629																
B365630		2090	5.22	<0.01	1.74	1.34	449	2	3.05	53	670	14	0.61	<5	208	0.31
B365631		81	2.43	<0.01	3.66	0.86	319	1	1.53	20	700	11	0.02	27	454	0.35
B365632		83	2.30	0.01	3.66	0.82	262	1	1.44	21	690	22	0.03	20	442	0.34
B365633		107	2.33	0.01	3.18	0.72	241	12	1.18	20	600	95	0.04	45	349	0.29
B365634		172	3.94	0.08	3.50	0.49	293	9	0.32	14	540	360	0.15	142	179	0.28
B365635		167	3.41	0.02	3.76	0.58	314	4	0.77	27	670	140	0.16	41	263	0.32
B365636		2	0.09	<0.01	0.02	11.25	136	<1	0.02	3	460	<2	0.01	<5	96	<0.01
B365637		65	2.26	<0.01	3.66	0.75	196	5	1.43	22	580	20	0.19	13	434	0.29
B365638		51	1.56	0.01	2.32	0.32	229	16	0.33	23	360	144	0.29	59	126	0.15
B365639		82	2.39	0.02	3.62	0.84	220	5	1.49	24	650	12	0.08	15	447	0.32
B365640		56	2.16	0.01	3.68	0.74	234	4	1.39	21	560	22	0.07	13	389	0.28
B365641		32	2.10	0.01	3.92	0.66	281	2	1.56	18	570	32	0.05	9	421	0.28
B365642		31	2.12	0.01	3.75	0.66	274	3	1.48	20	530	26	0.06	6	399	0.27
B365643		35	2.31	0.01	3.84	0.77	253	4	1.52	20	600	18	0.08	8	414	0.29
B365644		37	2.24	0.01	3.98	0.74	228	3	1.30	21	590	29	0.13	6	341	0.30
B365645		19	0.51	0.02	0.18	0.03	149	37	0.01	5	40	284	0.05	30	44	0.01
B365646		46	2.33	0.02	3.87	0.72	248	10	1.38	22	590	38	0.23	11	370	0.29
B365647		44	2.35	0.01	3.77	0.77	230	14	1.64	21	590	22	0.16	<5	448	0.30
B365648		33	2.34	0.02	3.72	0.74	256	3	1.67	22	570	26	0.12	<5	459	0.29
B365649																
B365650		102	3.35	0.08	3.13	0.37	69	2	0.08	12	330	33	0.01	151	139	0.25
B365651		77	2.55	0.02	3.93	0.83	247	3	1.68	22	600	25	0.35	<5	486	0.29
B365652		53	2.33	0.03	3.94	0.82	198	2	1.74	25	610	14	0.16	<5	468	0.30
B365653		42	2.37	0.01	3.52	0.85	235	5	1.88	26	640	19	0.09	<5	497	0.32
B365654		43	2.32	0.04	3.63	0.80	265	2	1.79	25	590	17	0.03	<5	461	0.30
B365655		130	2.88	0.02	3.34	0.60	339	2	1.22	23	450	15	0.91	5	379	0.22
B365656		7	0.79	0.01	0.40	8.13	183	<1	0.62	14	450	2	0.01	<5	108	0.06
B365657		25	2.13	0.02	3.72	0.58	309	13	1.17	23	580	80	0.07	26	318	0.27
B365658		54	2.57	0.22	3.33	0.37	855	3	0.28	24	640	941	0.65	291	89	0.26
B365659		21	2.40	0.01	3.46	0.73	348	1	1.48	26	620	17	0.07	11	437	0.31
B365660		26	2.26	<0.01	3.92	0.76	301	5	1.55	23	590	29	0.08	<5	434	0.28
B365661		29	2.30	<0.01	4.20	0.84	269	26	1.56	23	600	22	0.11	<5	437	0.30
B365662		24	2.17	<0.01	4.06	0.79	276	21	1.48	25	580	23	0.09	<5	422	0.29
B365663		19	2.11	<0.01	3.47	0.72	265	3	1.27	20	550	18	0.06	6	357	0.27
B365664		25	2.20	<0.01	3.58	0.75	236	7	1.39	28	580	22	0.06	<5	394	0.28
B365665		25	2.07	<0.01	3.73	0.71	232	5	1.50	21	560	26	0.05	<5	400	0.28
B365666		29	2.36	<0.01	3.66	0.82	250	6	1.51	25	610	26	0.07	<5	422	0.30
B365667		22	2.14	<0.01	3.75	0.74	233	2	1.47	21	570	25	0.02	<5	402	0.28

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05083821

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B365628		40	20	1005
B365629				
B365630		96	10	219
B365631		43	30	79
B365632		42	30	91
B365633		37	20	208
B365634		39	30	673
B365635		44	20	467
B365636		3	<10	8
B365637		37	20	40
B365638		19	20	39
B365639		38	20	44
B365640		33	20	43
B365641		32	20	59
B365642		33	10	53
B365643		34	20	34
B365644		35	20	60
B365645		1	<10	10
B365646		35	30	67
B365647		36	20	46
B365648		34	10	47
B365649				
B365650		101	20	16
B365651		34	30	44
B365652		36	30	21
B365653		37	30	29
B365654		34	30	23
B365655		26	20	78
B365656		22	<10	17
B365657		32	10	115
B365658		35	20	1940
B365659		37	10	39
B365660		33	10	51
B365661		35	<10	37
B365662		33	10	35
B365663		31	10	35
B365664		32	<10	32
B365665		31	<10	40
B365666		36	<10	48
B365667		32	<10	40

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CERTIFICATE OF ANALYSIS VA05083821

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
B365668		6.42	0.237				<0.5	7.59	45	1460	3.0	15	1.85	<0.5	7	91
B365669		<0.02	0.140													
B365670		0.12	0.090				<0.5	6.40	108	550	2.4	<2	0.49	<0.5	55	1140
B365671		5.04	0.185				<0.5	7.95	50	1630	3.1	28	2.42	<0.5	7	75
B365672		8.96	0.096				<0.5	7.55	53	1520	2.9	21	2.26	<0.5	7	100
B365673		6.36	0.034				<0.5	8.94	110	1990	3.3	85	3.00	<0.5	11	37
B365674		6.96	0.163				<0.5	7.53	72	1650	2.7	73	2.45	<0.5	8	30
B365675		6.56	0.603				<0.5	7.51	144	1710	2.6	16	2.37	<0.5	8	29
B365676		0.76	<0.005				<0.5	0.23	<5	20	<0.5	<2	20.2	<0.5	<1	6
B365677		7.28	0.067				<0.5	8.60	23	1700	3.0	7	2.95	<0.5	7	35
B365678		7.34	0.098				<0.5	8.43	48	1720	2.9	10	2.58	<0.5	7	33
B365679		6.48	0.023				<0.5	8.34	39	1670	3.0	3	2.61	<0.5	8	32
B365680		7.10	0.046				<0.5	8.02	41	1580	2.9	4	2.37	<0.5	7	30
B365681		3.60	0.050				<0.5	7.94	32	1580	2.9	<2	2.50	<0.5	9	30
B365682		4.06	0.021				<0.5	7.89	32	1560	2.9	4	2.40	<0.5	10	28
B365683		6.22	0.038				<0.5	8.05	37	1580	2.9	2	2.47	<0.5	10	33
B365684		4.88	0.042				<0.5	8.20	26	1590	2.9	6	2.53	<0.5	8	28
B365685		5.42	0.129				<0.5	8.14	34	1650	3.0	8	2.51	<0.5	8	32
B365686		4.48	0.021				<0.5	8.34	23	1520	2.9	2	2.35	<0.5	8	30
B365687		6.26	0.716				<0.5	7.94	30	1610	2.7	76	2.39	<0.5	9	28
B365688		6.58	0.452				<0.5	7.80	43	1690	2.7	28	2.62	<0.5	9	33
B365689		<0.02	0.547													
B365690		0.10	4.37				9.6	8.38	11	500	0.9	<2	2.95	1.6	18	21
B365691		3.96	0.197				3.1	7.91	136	1490	2.7	27	2.24	0.6	9	32
B365692		1.74	9.35				98.5	0.53	3290	40	<0.5	742	0.55	31.1	23	22
B365693		3.74	0.557				3.4	7.33	230	810	2.5	32	2.13	1.3	7	32
B365694		3.44	0.251				<0.5	8.18	25	1770	2.5	8	2.52	0.7	7	28
B365695		2.96	0.153				<0.5	8.30	28	1640	3.2	7	2.49	<0.5	7	34
B365696		1.04	<0.005				<0.5	0.12	<5	20	<0.5	<2	19.95	<0.5	<1	2
B365697		5.56	0.036				<0.5	8.33	46	1520	3.4	5	2.41	<0.5	7	28

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CERTIFICATE OF ANALYSIS VA05083821

Sample Description	Method	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti
	Units	ppm	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%
	LOR	1	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01
B365668		33	2.29	<0.01	3.82	0.79	210	11	1.47	25	610	20	0.05	5	395	0.29
B365669																
B365670		379	7.92	0.03	2.09	0.56	362	8	0.11	448	330	147	0.01	12	48	0.24
B365671		33	2.53	<0.01	3.99	0.84	256	11	1.78	26	680	23	0.10	<5	504	0.33
B365672		34	2.29	<0.01	3.72	0.77	210	12	1.67	25	620	19	0.13	<5	480	0.31
B365673		45	2.74	<0.01	4.89	0.93	245	1	2.05	29	800	20	0.26	<5	603	0.39
B365674		36	2.26	<0.01	3.96	0.78	197	1	1.65	26	660	20	0.22	<5	491	0.32
B365675		34	2.30	<0.01	4.27	0.85	214	2	1.42	21	650	15	0.11	<5	467	0.30
B365676		2	0.18	<0.01	0.05	11.55	130	<1	0.02	5	450	4	0.04	<5	109	0.01
B365677		19	2.81	<0.01	3.20	1.02	312	4	1.84	25	760	20	0.12	<5	564	0.34
B365678		26	2.53	0.01	3.82	0.88	242	1	1.75	23	670	22	0.13	<5	530	0.33
B365679		21	2.48	<0.01	3.61	0.86	245	1	1.79	22	650	20	0.11	<5	530	0.32
B365680		35	2.43	<0.01	3.87	0.83	244	1	1.72	23	630	23	0.17	<5	498	0.31
B365681		30	2.47	<0.01	3.66	0.82	242	10	1.70	26	640	20	0.16	<5	495	0.31
B365682		31	2.39	<0.01	3.64	0.80	232	13	1.68	23	660	19	0.17	<5	490	0.31
B365683		43	2.45	<0.01	3.63	0.84	219	8	1.68	23	650	21	0.22	<5	508	0.31
B365684		41	2.52	0.01	3.58	0.86	239	12	1.71	25	670	20	0.21	<5	511	0.31
B365685		39	2.52	<0.01	3.62	0.86	237	3	1.70	23	630	21	0.21	<5	516	0.33
B365686		29	2.42	<0.01	3.75	0.79	292	2	1.67	23	660	27	0.12	6	463	0.32
B365687		42	2.49	<0.01	3.80	0.85	312	2	1.48	24	660	32	0.15	13	441	0.31
B365688		33	2.59	<0.01	3.64	0.84	366	2	1.50	24	710	33	0.18	8	494	0.32
B365689																
B365690		127	4.31	0.01	2.34	1.40	996	13	1.67	14	960	24	0.70	<5	429	0.38
B365691		35	2.71	0.01	3.51	0.78	571	1	1.21	24	680	86	0.24	26	404	0.31
B365692		114	3.00	0.13	0.23	0.11	1225	5	0.01	24	50	1935	1.80	543	23	0.02
B365693		36	2.97	0.03	3.23	0.53	925	4	0.23	19	640	145	0.77	40	156	0.29
B365694		30	2.56	0.01	3.86	0.81	364	8	1.53	24	660	33	0.17	9	502	0.31
B365695		22	2.69	<0.01	3.69	0.95	352	7	1.68	23	690	27	0.15	<5	510	0.31
B365696		<1	0.11	<0.01	0.04	11.75	139	<1	0.01	4	500	<2	0.01	<5	111	0.01
B365697		21	2.41	0.02	3.90	0.86	309	4	1.73	24	610	31	0.11	<5	486	0.29

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05083821

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B365668		34	10	29
B365669				
B365670		86	30	596
B365671		37	30	41
B365672		35	30	27
B365673		44	10	29
B365674		36	10	22
B365675		37	10	24
B365676		4	<10	10
B365677		45	<10	36
B365678		41	10	31
B365679		39	<10	31
B365680		37	40	37
B365681		38	70	32
B365682		37	40	31
B365683		40	30	29
B365684		39	40	30
B365685		39	<10	30
B365686		37	<10	62
B365687		38	20	58
B365688		43	10	67
B365689				
B365690		155	<10	102
B365691		41	10	102
B365692		3	<10	4600
B365693		44	20	225
B365694		40	20	136
B365695		44	<10	71
B365696		3	<10	8
B365697		36	10	59

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Finalized Da(2-OCT-2005
Account: STRGOL

CERTIFICATE VA05083822

Project: Dublin Gulch-1735

P.O. No.:

This report is for 97 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

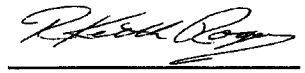
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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STRATAGOLD CORPORATION
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VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05083822

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B365698		5.84	0.041		<0.5	8.05	49	1650	2.9	2	2.49	<0.5	8	30	48	2.52
B365699		3.54	0.287	0.355	1.7	8.22	103	1670	3.1	28	2.26	<0.5	10	30	58	3.32
B365700		1.46	0.493		20.4	7.76	298	260	2.7	142	2.50	5.4	10	20	65	6.08
B365701		2.14	0.443	0.505	1.0	7.80	283	1030	2.8	41	2.11	1.1	6	26	26	2.50
B365702		2.02	0.244		1.5	7.94	63	1030	2.8	17	1.93	1.6	5	22	27	2.62
B365703		5.22	0.018		<0.5	7.95	40	1420	3.1	<2	2.19	<0.5	7	28	22	2.29
B365704		5.82	0.015		<0.5	7.64	24	1050	3.7	2	1.85	<0.5	4	16	17	1.70
B365705		3.30	0.524		<0.5	7.57	103	1020	3.0	18	2.06	<0.5	8	20	58	1.96
B365706		6.78	0.048		<0.5	7.73	96	1430	3.0	5	2.29	<0.5	7	26	43	2.25
B365707		5.90	0.106		<0.5	8.13	88	1580	3.0	14	2.36	<0.5	10	28	43	2.40
B365708		6.34	0.111		<0.5	8.21	54	1590	3.3	6	2.47	<0.5	8	28	61	2.46
B365709		<0.02	0.123													
B365710		0.12	3.00		0.6	7.12	<5	2090	3.3	<2	4.91	<0.5	22	134	97	5.09
B365711		6.00	0.026		<0.5	8.03	78	1590	3.2	3	2.38	<0.5	8	26	63	2.44
B365712		5.38	0.156		<0.5	8.21	43	1580	3.1	16	2.52	<0.5	9	28	44	2.41
B365713		5.92	0.592		<0.5	7.53	41	1270	3.3	22	2.19	<0.5	6	21	38	1.94
B365714		7.04	0.127		<0.5	7.35	44	1470	3.0	10	2.26	<0.5	6	32	47	2.25
B365715		4.56	0.033		<0.5	7.23	44	1430	2.9	<2	2.89	<0.5	6	25	28	2.26
B365716		1.46	<0.005		<0.5	0.12	5	20	<0.5	<2	18.80	<0.5	<1	4	<1	0.10
B365717		7.24	0.163		<0.5	7.16	43	1370	3.1	7	2.12	<0.5	5	26	32	2.15
B365718		6.74	0.060		<0.5	7.49	82	1490	3.0	10	2.75	<0.5	10	29	56	2.32
B365719		6.88	0.069		<0.5	7.33	395	1470	2.9	9	2.70	<0.5	10	28	62	2.33
B365720		6.42	0.237		<0.5	7.54	79	1510	2.9	13	2.31	<0.5	8	29	38	2.38
B365721		3.54	0.030		<0.5	7.58	57	1500	3.0	4	2.43	<0.5	7	32	50	2.32
B365722		3.86	0.056		<0.5	7.52	58	1490	3.0	2	2.40	<0.5	7	32	50	2.34
B365723		7.16	0.029		<0.5	7.52	54	1500	2.9	3	2.46	<0.5	8	30	48	2.86
B365724		6.86	0.164		<0.5	7.42	63	1540	3.0	10	2.44	<0.5	10	32	58	2.67
B365725		6.24	0.098		<0.5	7.42	195	1450	3.0	11	2.33	<0.5	8	91	62	2.48
B365726		6.46	0.165		<0.5	7.63	49	1500	3.0	4	2.32	<0.5	8	30	42	2.42
B365727		6.10	0.105		<0.5	7.37	28	1450	2.8	14	2.42	<0.5	6	94	42	2.37
B365728		7.78	0.066		<0.5	7.66	36	1490	3.0	2	2.35	<0.5	8	27	33	2.37
B365729		<0.02	0.034													
B365730		0.10	1.335		<0.5	6.67	1165	650	5.5	<2	0.01	<0.5	4	196	36	3.51
B365731		6.22	0.504		<0.5	7.51	45	1460	2.9	29	2.25	<0.5	8	91	51	2.37
B365732		7.22	0.071		<0.5	7.29	90	1420	2.8	10	2.24	<0.5	10	31	82	2.36
B365733		7.02	0.337		<0.5	7.27	151	1490	2.9	9	2.15	<0.5	12	102	93	2.49
B365734		6.78	0.274		<0.5	7.73	268	1570	2.6	20	1.87	<0.5	14	28	118	2.60
B365735		2.62	0.037		<0.5	7.86	65	1580	3.1	6	2.17	<0.5	8	95	46	2.52
B365736		0.74	<0.005		<0.5	0.14	<5	20	<0.5	<2	19.20	<0.5	<1	3	1	0.12
B365737		4.34	0.676		9.0	7.13	458	300	2.3	34	1.57	5.2	11	104	97	2.44

Comments: Additional Au assay value for sample B365760 is 0.251 ppm.

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VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05083822

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B365698		<0.01	3.83	0.84	329	4	1.64	23	670	29	0.16	<5	508	0.32	39	<10
B365699		0.01	3.76	0.88	409	1	1.50	25	710	106	0.52	19	478	0.33	41	10
B365700		0.10	3.51	0.58	1475	1	0.17	20	610	1070	3.50	81	157	0.21	31	30
B365701		0.03	3.41	0.53	907	2	0.45	23	660	94	0.24	25	197	0.28	36	20
B365702		0.05	3.52	0.55	923	<1	0.36	18	690	80	0.24	12	163	0.28	37	30
B365703		<0.01	3.92	0.74	320	<1	1.65	17	580	33	0.11	<5	445	0.28	34	20
B365704		<0.01	3.94	0.53	235	2	1.67	17	430	35	0.09	<5	341	0.20	24	10
B365705		0.01	3.98	0.47	225	5	1.49	17	530	20	0.27	18	303	0.25	30	30
B365706		<0.01	3.65	0.75	232	6	1.54	20	600	19	0.20	<5	444	0.29	36	10
B365707		<0.01	3.84	0.82	220	4	1.69	25	650	21	0.22	<5	504	0.31	39	10
B365708		<0.01	3.72	0.84	222	1	1.77	24	640	15	0.29	7	521	0.31	40	<10
B365709																
B365710		0.01	3.41	2.99	1050	13	2.27	65	2410	31	0.30	<5	1645	0.38	170	10
B365711		<0.01	3.79	0.86	210	1	1.65	21	650	20	0.27	5	501	0.31	39	10
B365712		<0.01	3.83	0.83	219	2	1.74	25	660	17	0.23	<5	517	0.31	38	10
B365713		<0.01	4.08	0.65	176	13	1.66	18	480	14	0.19	<5	436	0.25	31	10
B365714		<0.01	3.57	0.75	196	3	1.61	18	610	19	0.25	<5	474	0.29	35	30
B365715		<0.01	3.23	0.84	270	2	1.44	20	600	23	0.13	<5	487	0.29	35	<10
B365716		<0.01	0.04	10.85	139	<1	0.01	11	440	4	0.01	<5	100	0.01	2	10
B365717		<0.01	3.56	0.76	202	1	1.45	19	560	16	0.18	<5	450	0.27	31	<10
B365718		<0.01	3.59	0.79	205	1	1.62	23	620	16	0.27	<5	500	0.30	37	<10
B365719		<0.01	3.53	0.77	202	2	1.56	22	650	13	0.30	<5	484	0.29	35	10
B365720		<0.01	3.35	0.79	215	4	1.61	24	590	14	0.20	<5	486	0.29	36	<10
B365721		<0.01	3.40	0.77	209	7	1.65	23	610	19	0.24	<5	492	0.29	36	10
B365722		<0.01	3.43	0.77	204	5	1.66	19	640	15	0.25	<5	489	0.30	36	10
B365723		<0.01	3.39	0.79	250	3	1.61	19	650	13	0.23	<5	493	0.30	36	<10
B365724		0.01	3.72	0.79	217	1	1.65	22	620	13	0.28	<5	486	0.30	36	20
B365725		<0.01	3.49	0.76	202	1	1.60	21	600	20	0.32	<5	471	0.29	36	20
B365726		<0.01	3.43	0.80	226	3	1.60	23	630	23	0.23	<5	488	0.29	35	<10
B365727		<0.01	3.64	0.80	224	1	1.50	19	630	19	0.22	<5	478	0.28	35	<10
B365728		<0.01	3.48	0.78	240	2	1.60	22	640	26	0.18	<5	487	0.29	35	<10
B365729																
B365730		0.05	2.55	0.33	83	2	0.10	20	300	23	0.01	108	89	0.22	85	<10
B365731		<0.01	3.70	0.74	212	1	1.53	22	570	18	0.29	6	467	0.27	33	20
B365732		<0.01	3.63	0.74	180	6	1.52	22	600	15	0.46	7	443	0.28	35	10
B365733		<0.01	4.13	0.77	195	<1	1.52	20	610	15	0.43	6	457	0.31	38	10
B365734		<0.01	4.90	0.79	187	1	1.34	19	640	17	0.60	5	450	0.29	35	70
B365735		0.01	3.71	0.81	280	1	1.57	20	610	19	0.25	12	457	0.30	38	<10
B365736		<0.01	0.05	11.35	140	<1	0.02	8	410	3	0.02	<5	108	0.01	2	<10
B365737		0.14	3.03	0.29	566	2	0.06	22	570	192	1.40	75	82	0.25	33	20

Comments: Additional Au assay value for sample B365760 is 0.251 ppm.

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Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05083822

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B365698		62
B365699		75
B365700		909
B365701		210
B365702		310
B365703		61
B365704		35
B365705		22
B365706		30
B365707		27
B365708		28
B365709		
B365710		99
B365711		26
B365712		29
B365713		22
B365714		27
B365715		33
B365716		8
B365717		31
B365718		25
B365719		22
B365720		25
B365721		24
B365722		24
B365723		26
B365724		23
B365725		27
B365726		28
B365727		26
B365728		30
B365729		
B365730		43
B365731		24
B365732		17
B365733		22
B365734		19
B365735		26
B365736		10
B365737		915

Comments: Additional Au assay value for sample B365760 is 0.251 ppm.

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Finalized Date: 12-OCT-2005
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CERTIFICATE OF ANALYSIS VA05083822

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B365738		6.28	0.083		2.3	7.80	231	700	2.6	4	2.22	4.1	9	25	63	2.50
B365739		5.74	2.66		1.1	7.33	157	1130	2.5	160	1.80	1.0	9	96	60	2.55
B365740		6.74	0.182		<0.5	7.48	107	1320	2.9	19	1.72	<0.5	7	27	53	2.55
B365741		3.08	0.285		<0.5	7.29	288	1450	2.8	20	2.19	<0.5	11	100	65	2.47
B365742		3.30	0.767		<0.5	7.08	210	1410	2.8	29	2.08	<0.5	10	27	71	2.39
B365743		7.92	0.802		<0.5	7.10	1585	1470	2.6	28	2.09	<0.5	9	87	60	2.59
B365744		6.84	0.074		<0.5	7.06	58	1310	2.5	12	2.03	0.8	6	25	46	2.13
B365745		7.26	0.369		<0.5	7.53	103	1460	2.9	9	2.07	<0.5	6	77	53	2.24
B365746		7.14	0.030		<0.5	7.45	236	1480	3.0	4	2.36	<0.5	5	29	37	2.33
B365747		6.72	0.032		<0.5	7.44	45	1510	2.8	4	2.31	<0.5	8	90	49	2.35
B365748		5.60	0.080		<0.5	7.41	100	1510	2.9	10	2.31	<0.5	9	79	70	2.39
B365749		<0.02	0.074													
B365750		Empty Bag														
B365751		2.68	0.375		<0.5	7.88	140	1340	3.4	22	3.65	<0.5	12	104	64	4.16
B365752		5.32	0.104		<0.5	7.42	81	1480	2.9	10	2.12	<0.5	8	86	63	2.46
B365753		6.06	0.057		<0.5	6.86	198	1300	2.8	2	2.05	<0.5	7	27	43	2.25
B365754		5.98	0.068		<0.5	6.99	180	1380	2.9	15	2.17	<0.5	8	90	68	2.38
B365755		6.42	0.058		<0.5	7.13	174	1410	3.1	3	2.28	<0.5	5	27	69	2.43
B365756		0.86	<0.005		<0.5	0.13	11	20	<0.5	<2	18.30	<0.5	<1	12	2	0.10
B365757		7.40	0.192		<0.5	7.09	45	1390	2.9	18	2.12	<0.5	8	26	62	2.37
B365758		6.86	0.074		<0.5	6.77	75	1390	2.9	28	2.23	<0.5	9	29	64	2.34
B365759		5.54	0.107		0.5	6.82	111	1380	2.8	5	2.37	<0.5	7	74	55	2.29
B365760		5.96	0.413		<0.5	7.09	84	1440	2.6	27	2.35	<0.5	9	25	79	2.41
B365761		3.70	0.383		<0.5	7.18	52	1430	3.2	7	2.40	<0.5	6	93	34	2.41
B365762		3.26	0.144		<0.5	7.06	53	1440	3.0	14	2.29	<0.5	7	27	47	2.34
B365763		5.96	0.048		<0.5	7.28	68	1480	2.7	3	2.49	<0.5	9	88	49	2.37
B365764		6.62	0.081		<0.5	7.55	108	1620	2.7	10	2.18	<0.5	7	29	61	2.50
B365765		6.38	0.588		<0.5	7.22	51	1210	2.5	16	2.46	<0.5	5	88	34	2.35
B365766		7.14	0.031		<0.5	7.34	64	1550	2.7	21	2.24	<0.5	6	27	41	2.34
B365767		6.98	0.031		<0.5	7.39	123	1610	2.9	2	2.27	<0.5	7	88	59	2.40
B365768		4.98	0.215		<0.5	6.94	93	1550	2.8	16	2.25	<0.5	9	27	68	2.24
B365769		<0.02	0.275													
B365770		0.10	0.090		<0.5	6.68	103	550	2.5	<2	0.50	<0.5	56	1070	375	7.80
B365771		2.00	0.025		<0.5	7.46	49	1660	2.9	3	2.38	<0.5	8	80	56	2.42
B365772		6.68	0.070		<0.5	7.15	84	1570	2.9	17	2.06	<0.5	10	30	88	2.34
B365773		4.06	0.096		<0.5	7.78	145	1600	3.0	5	2.21	<0.5	9	76	70	2.46
B365774		4.28	0.079		<0.5	7.38	102	1240	2.7	5	2.48	<0.5	9	25	77	2.46
B365775		4.40	0.043		<0.5	7.53	140	1620	2.8	3	2.47	<0.5	8	80	50	2.43
B365776		1.48	<0.005		<0.5	0.13	<5	20	<0.5	<2	19.50	<0.5	<1	3	4	0.11
B365777		6.66	0.044		<0.5	7.09	44	1380	2.6	5	2.64	<0.5	6	23	36	2.21

Comments: Additional Au assay value for sample B365760 is 0.251 ppm.

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05083822

Sample Description	Method Analyte Units LOR	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10
B365738		0.14	3.49	0.47	826	2	0.38	21	630	196	0.71	95	189	0.28	34	10
B365739		0.01	3.65	0.55	572	3	0.79	21	580	63	0.49	40	245	0.27	33	10
B365740		0.01	3.59	0.67	275	2	1.22	21	600	29	0.34	13	340	0.27	34	10
B365741		0.01	3.55	0.78	222	7	1.45	20	600	31	0.35	14	438	0.28	36	10
B365742		0.01	3.49	0.74	201	7	1.45	15	610	48	0.39	13	426	0.28	34	10
B365743		0.01	3.49	0.70	190	<1	1.43	21	560	31	0.52	6	424	0.26	32	30
B365744		0.02	3.51	0.62	194	2	1.27	18	550	28	0.27	13	369	0.26	32	20
B365745		<0.01	3.93	0.69	166	1	1.54	20	570	24	0.30	<5	438	0.27	33	40
B365746		<0.01	3.46	0.78	218	<1	1.66	22	630	19	0.22	5	496	0.29	34	<10
B365747		<0.01	3.71	0.75	176	3	1.50	22	610	15	0.26	11	454	0.28	34	10
B365748		0.01	3.71	0.77	180	3	1.53	21	640	14	0.35	<5	466	0.29	36	10
B365749																
B365750																
B365751		<0.01	3.33	1.90	509	3	1.60	36	720	11	0.39	<5	536	0.36	76	<10
B365752		0.01	3.48	0.80	164	1	1.58	22	630	18	0.34	<5	466	0.29	36	10
B365753		0.01	3.44	0.71	212	2	1.59	20	570	22	0.20	<5	411	0.27	32	20
B365754		0.01	3.54	0.72	161	2	1.59	18	570	15	0.33	6	441	0.28	32	30
B365755		0.01	3.43	0.77	202	1	1.58	20	590	18	0.31	6	448	0.29	34	30
B365756		<0.01	0.04	10.55	138	<1	0.03	5	450	<2	0.01	<5	95	0.01	2	<10
B365757		0.01	3.44	0.76	166	1	1.53	20	590	15	0.29	9	428	0.28	33	30
B365758		0.01	3.60	0.74	172	2	1.56	24	590	15	0.32	5	434	0.29	37	30
B365759		0.01	3.62	0.75	190	4	1.58	22	570	21	0.27	<5	430	0.28	32	30
B365760		0.01	3.99	0.71	163	4	1.44	18	570	18	0.41	<5	432	0.27	31	20
B365761		<0.01	3.57	0.74	261	2	1.68	20	610	25	0.16	<5	469	0.29	34	20
B365762		<0.01	3.55	0.75	232	1	1.59	18	580	22	0.22	<5	444	0.28	33	20
B365763		<0.01	3.54	0.75	257	5	1.60	19	590	27	0.23	<5	467	0.28	33	20
B365764		0.01	3.47	0.87	243	3	1.68	21	640	23	0.22	<5	486	0.31	36	30
B365765		0.01	3.19	0.72	358	2	1.30	21	600	35	0.23	10	375	0.28	33	20
B365766		0.01	3.45	0.80	239	1	1.62	21	610	18	0.20	5	474	0.30	35	10
B365767		<0.01	3.44	0.85	191	2	1.66	23	660	19	0.28	5	494	0.32	38	10
B365768		0.01	3.37	0.78	176	1	1.60	19	610	11	0.31	5	486	0.29	34	10
B365769																
B365770		0.03	2.08	0.56	366	9	0.12	442	320	138	0.02	13	48	0.22	85	20
B365771		0.01	3.38	0.86	197	1	1.74	22	650	15	0.27	<5	521	0.32	37	<10
B365772		<0.01	3.64	0.80	150	2	1.62	23	630	15	0.40	<5	472	0.30	36	10
B365773		<0.01	3.55	0.82	183	2	1.66	22	640	15	0.34	<5	465	0.31	36	<10
B365774		0.01	3.53	0.57	167	2	1.01	20	630	28	0.74	10	317	0.29	34	10
B365775		<0.01	3.57	0.82	243	2	1.69	23	650	15	0.27	<5	490	0.31	36	40
B365776		<0.01	0.04	11.40	149	1	0.02	2	460	2	0.01	5	105	0.01	2	<10
B365777		<0.01	3.39	0.82	283	1	1.45	18	590	22	0.15	11	442	0.28	32	20

Comments: Additional Au assay value for sample B365760 is 0.251 ppm.

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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05083822

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B365738		792
B365739		146
B365740		26
B365741		35
B365742		28
B365743		25
B365744		118
B365745		24
B365746		31
B365747		21
B365748		22
B365749		
B365750		
B365751		63
B365752		21
B365753		37
B365754		22
B365755		32
B365756		7
B365757		24
B365758		22
B365759		24
B365760		19
B365761		49
B365762		39
B365763		46
B365764		45
B365765		76
B365766		34
B365767		21
B365768		20
B365769		
B365770		560
B365771		23
B365772		18
B365773		21
B365774		28
B365775		29
B365776		7
B365777		41

Comments: Additional Au assay value for sample B365760 is 0.251 ppm.

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Finalized Date: 12-OCT-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05083822

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B365778		4.40	0.146		<0.5	7.06	54	1400	2.8	3	2.19	<0.5	7	39	34	2.18
B365779		6.12	0.104		<0.5	7.24	142	1110	2.7	4	2.53	<0.5	9	24	58	2.37
B365780		5.72	0.162		<0.5	6.96	55	1480	2.8	<2	2.23	<0.5	6	38	31	2.24
B365781		3.78	0.032		<0.5	7.04	93	1130	2.7	3	2.89	<0.5	8	23	35	2.11
B365782		3.66	0.020		<0.5	6.91	32	1100	2.7	<2	2.82	<0.5	4	39	35	2.05
B365783		6.92	0.023		<0.5	6.82	47	1390	2.7	<2	2.37	<0.5	5	24	35	2.13
B365784		5.72	0.289		<0.5	7.16	76	1470	2.6	15	2.10	<0.5	7	41	61	2.26
B365785		6.04	0.036		<0.5	7.19	99	1330	2.8	3	2.00	<0.5	6	24	56	2.19
B365786		4.58	0.048		<0.5	6.77	113	1370	2.6	2	2.51	<0.5	7	24	45	2.06
B365787		6.68	0.027		<0.5	7.09	40	1370	2.9	<2	2.27	<0.5	7	24	21	2.15
B365788		6.58	0.037		<0.5	6.96	35	1330	2.7	<2	2.60	<0.5	6	23	31	2.10
B365789		<0.02	0.040													
B365790		0.12	2.92		0.6	6.53	8	1930	3.0	<2	4.36	<0.5	20	132	89	4.56
B365791		4.72	0.129		<0.5	7.69	184	1650	2.8	8	2.56	<0.5	11	31	112	2.69
B365792		6.92	0.122		<0.5	7.67	192	1550	2.8	5	2.47	<0.5	9	32	68	2.69
B365793		5.28	0.027		<0.5	6.66	70	1270	2.8	<2	2.08	<0.5	7	27	36	2.01
B365794		2.52	0.100		<0.5	7.33	47	1380	2.7	2	2.13	<0.5	6	28	42	2.34

Comments: Additional Au assay value for sample B365760 is 0.251 ppm.

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North Vancouver BC V7J 2C1
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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05083822

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B365778		<0.01	3.36	0.78	303	2	1.50	20	560	27	0.16	13	408	0.27	32	10
B365779		0.01	3.37	0.69	388	1	0.98	17	590	57	0.37	14	333	0.28	32	20
B365780		<0.01	3.38	0.77	248	1	1.58	21	580	20	0.18	<5	420	0.29	34	20
B365781		0.01	3.13	0.58	283	1	1.28	19	560	29	0.33	8	350	0.27	32	10
B365782		0.01	3.16	0.57	282	1	1.30	22	580	23	0.23	13	344	0.28	32	20
B365783		<0.01	3.39	0.74	240	1	1.70	18	590	20	0.18	9	434	0.28	33	20
B365784		0.01	3.90	0.78	191	2	1.50	18	590	21	0.31	5	431	0.28	33	20
B365785		<0.01	3.63	0.72	229	1	1.60	18	550	26	0.20	5	430	0.28	32	10
B365786		<0.01	3.46	0.72	239	1	1.44	18	550	22	0.21	<5	434	0.27	33	10
B365787		<0.01	3.20	0.76	243	2	1.65	20	600	23	0.12	10	444	0.29	34	20
B365788		<0.01	3.38	0.79	221	1	1.60	20	550	22	0.14	<5	470	0.28	33	20
B365789																
B365790		0.01	3.15	2.70	974	12	2.17	60	2140	25	0.27	5	1485	0.34	151	<10
B365791		<0.01	3.92	0.90	207	1	1.59	23	740	13	0.51	<5	530	0.33	44	20
B365792		0.01	3.57	0.89	231	<1	1.62	21	670	18	0.35	<5	494	0.32	42	20
B365793		0.01	3.35	0.67	210	1	1.40	18	530	15	0.18	<5	413	0.27	35	10
B365794		0.01	3.54	0.76	227	1	1.51	20	600	16	0.23	7	455	0.28	36	20

Comments: Additional Au assay value for sample B365760 is 0.251 ppm.

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05083822

Sample Description	Method Analyte Units LOR	ME-ICP61 Zn ppm 2
B365778		48
B365779		99
B365780		29
B365781		39
B365782		38
B365783		33
B365784		24
B365785		43
B365786		40
B365787		42
B365788		28
B365789		
B365790		87
B365791		22
B365792		50
B365793		37
B365794		42

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Comments: Additional Au assay value for sample B365760 is 0.251 ppm.

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Da 4-OCT-2005
Account: STRGOL

CERTIFICATE VA05083939

Project: Dublin Gulch-1735

P.O. No.:

This report is for 180 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 28-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

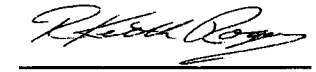
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Zn-AA62	Ore grade Zn - four acid / AAS	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B365368		4.42	0.023			0.5	7.68	156	1550	3.0	3	2.17	<0.5	7	95	30
B365369		0.04	0.033													
B365370		0.10	0.451			2.6	9.10	10	1070	1.2	<2	1.44	<0.5	7	12	7470
B365371		3.80	0.025			<0.5	7.56	194	1510	3.0	2	2.05	<0.5	6	28	50
B365372		4.16	0.009			<0.5	7.81	126	1570	3.1	<2	2.20	<0.5	7	91	30
B365373		5.44	0.022			<0.5	7.85	196	1530	3.1	<2	2.10	<0.5	7	100	46
B365374		3.94	0.024			<0.5	7.60	176	1460	3.1	<2	2.11	<0.5	7	29	23
B365375		1.48	0.019			<0.5	7.66	228	1500	3.0	<2	1.90	<0.5	6	108	44
B365376		1.22	<0.005			<0.5	0.11	<5	20	<0.5	<2	18.70	<0.5	<1	4	2
B365377		6.16	0.025			<0.5	7.62	122	1500	3.0	2	2.19	<0.5	6	91	40
B365378		4.78	0.028			<0.5	7.53	187	1480	3.0	<2	2.26	<0.5	5	29	38
B365379		6.94	0.018			<0.5	7.71	132	1520	3.0	<2	2.29	<0.5	6	93	28
B365380		6.24	0.814			<0.5	7.75	141	1510	3.0	66	2.22	<0.5	8	30	35
B365381		3.48	0.022			<0.5	7.96	134	1520	3.1	<2	2.33	<0.5	7	98	37
B365382		2.74	0.043			<0.5	7.73	132	1460	3.0	<2	2.29	<0.5	7	28	35
B365383		5.58	0.025			<0.5	7.57	68	1470	2.9	<2	2.28	<0.5	7	95	22
B365384		5.38	0.077			<0.5	7.56	180	1500	2.9	4	2.09	<0.5	7	28	39
B365385		6.66	0.025			<0.5	7.85	178	1530	3.2	<2	2.32	<0.5	7	96	33
B365386		5.84	0.096			<0.5	7.57	184	1570	2.9	3	2.11	<0.5	7	29	42
B365387		5.66	0.189			<0.5	7.81	304	1500	3.0	8	2.05	<0.5	7	106	43
B365388		5.56	0.479	0.312		<0.5	7.30	294	1360	2.8	25	2.20	<0.5	8	30	64
B365389		0.04	0.298	0.522												
B365390		0.12	0.957			2.1	7.87	<5	460	0.7	<2	1.91	0.9	23	102	2100
B365391		5.78	0.047			<0.5	7.79	140	1530	2.9	8	2.21	<0.5	7	98	34
B365392		4.20	0.147			<0.5	7.43	219	1500	2.7	8	1.68	<0.5	8	28	60
B365393		7.40	0.085			<0.5	7.67	176	1560	3.0	10	2.24	<0.5	6	96	37
B365394		4.92	0.019			<0.5	7.33	150	1470	2.9	<2	2.18	<0.5	7	36	39
B365395		5.96	0.031			<0.5	7.72	205	1550	3.1	<2	2.31	<0.5	9	104	36
B365396		1.38	<0.005			<0.5	0.09	<5	10	<0.5	<2	18.50	<0.5	<1	2	1
B365397		2.60	0.034			<0.5	7.23	113	1410	2.8	<2	2.04	<0.5	7	112	36
B365398		3.40	0.039			<0.5	7.55	298	1490	3.0	4	2.36	<0.5	7	30	20
B365399		5.64	0.108			<0.5	7.37	201	1500	2.9	4	2.19	<0.5	8	98	34
B365400		7.08	0.029			<0.5	7.42	186	1520	3.0	<2	2.17	<0.5	7	32	36
B365401		2.58	0.093			<0.5	7.35	349	1540	3.0	7	2.19	<0.5	7	99	32
B365402		2.16	0.038			<0.5	7.48	146	1530	3.1	<2	2.21	<0.5	8	30	32
B365403		5.40	0.213			<0.5	7.37	400	1570	3.1	5	2.14	<0.5	10	104	56
B365404		6.18	0.021			<0.5	7.46	265	1540	3.1	<2	2.19	<0.5	7	33	37
B365405		6.66	0.225			<0.5	7.30	337	1600	3.0	3	2.05	<0.5	8	90	37
B365406		1.92	0.074			<0.5	7.35	804	1740	2.8	<2	1.50	<0.5	8	88	45
B365407		1.90	>10.0		33.8	34.3	4.58	>10000	340	1.5	546	0.43	0.6	7	89	4470

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B365368		2.37	<0.01	3.54	0.75	266	<1	1.65	24	640	18	0.01	<5	470	0.32	36
B365369																
B365370		3.24	0.03	3.77	1.14	492	1	3.26	9	1980	8	0.24	<5	681	0.35	173
B365371		2.35	<0.01	3.71	0.74	236	<1	1.62	19	630	17	0.01	<5	475	0.31	36
B365372		2.39	<0.01	3.61	0.77	260	1	1.70	23	660	19	0.01	<5	492	0.33	38
B365373		2.35	<0.01	3.79	0.76	227	1	1.64	22	640	16	0.03	<5	482	0.32	37
B365374		2.32	<0.01	3.65	0.70	253	<1	1.58	21	620	15	0.01	<5	442	0.32	36
B365375		2.25	0.01	3.84	0.70	222	<1	1.60	22	610	20	0.01	<5	462	0.31	35
B365376		0.10	<0.01	0.03	10.80	168	<1	0.01	<1	510	3	0.01	<5	105	<0.01	1
B365377		2.31	<0.01	3.56	0.75	241	<1	1.65	22	620	24	0.02	<5	487	0.32	36
B365378		2.40	<0.01	3.64	0.74	251	<1	1.66	20	620	24	0.01	<5	473	0.31	35
B365379		2.35	<0.01	3.63	0.76	259	<1	1.64	21	640	23	0.04	<5	490	0.32	36
B365380		2.41	<0.01	3.78	0.76	251	<1	1.60	22	630	25	0.08	<5	472	0.32	35
B365381		2.28	<0.01	3.93	0.77	233	1	1.68	22	640	21	0.14	<5	491	0.31	35
B365382		2.34	<0.01	3.77	0.77	233	<1	1.61	21	610	18	0.13	<5	475	0.31	34
B365383		2.29	<0.01	3.50	0.76	257	<1	1.64	21	620	21	0.07	<5	474	0.31	34
B365384		2.34	<0.01	3.59	0.74	219	<1	1.58	19	620	18	0.04	<5	471	0.31	34
B365385		2.36	<0.01	3.63	0.78	244	1	1.68	24	650	20	0.09	<5	488	0.32	37
B365386		2.32	<0.01	4.01	0.75	211	1	1.54	21	640	14	0.06	<5	464	0.31	36
B365387		2.25	<0.01	3.88	0.73	210	1	1.60	19	620	21	0.01	<5	479	0.30	34
B365388		2.36	<0.01	3.58	0.70	235	2	1.42	18	590	21	0.02	<5	419	0.29	33
B365389																
B365390		5.19	<0.01	1.77	1.34	451	2	3.08	52	670	24	0.64	<5	217	0.31	91
B365391		2.32	0.01	3.64	0.75	231	<1	1.64	21	630	18	0.03	<5	482	0.30	34
B365392		2.17	<0.01	4.16	0.70	163	<1	1.41	20	600	17	0.04	5	426	0.29	33
B365393		2.40	0.01	3.48	0.78	236	<1	1.61	19	640	15	0.01	<5	470	0.32	37
B365394		2.39	0.01	3.30	0.77	251	<1	1.54	23	650	19	0.02	<5	453	0.31	42
B365395		2.45	0.01	3.51	0.80	250	1	1.64	21	650	18	0.06	<5	480	0.33	37
B365396		0.09	<0.01	0.02	10.80	146	<1	0.01	4	430	7	0.01	<5	101	<0.01	1
B365397		2.21	0.01	3.54	0.72	219	1	1.52	22	590	16	0.05	<5	441	0.29	34
B365398		2.37	0.01	3.39	0.78	267	1	1.60	21	600	20	0.10	<5	468	0.30	36
B365399		2.28	0.01	3.49	0.75	245	1	1.53	20	610	19	0.09	<5	455	0.30	35
B365400		2.37	<0.01	3.49	0.77	247	1	1.52	21	620	17	0.09	<5	457	0.31	37
B365401		2.29	0.01	3.39	0.77	250	2	1.54	22	610	14	0.09	<5	460	0.31	37
B365402		2.42	<0.01	3.44	0.77	258	1	1.58	20	620	18	0.05	<5	463	0.33	37
B365403		2.36	<0.01	3.73	0.79	226	2	1.54	23	620	16	0.17	<5	462	0.32	38
B365404		2.39	<0.01	3.53	0.77	263	1	1.52	22	610	17	0.13	<5	450	0.31	36
B365405		2.30	0.01	3.51	0.77	244	1	1.50	23	620	19	0.09	<5	447	0.31	37
B365406		2.38	0.01	3.68	0.66	188	1	1.39	24	590	15	0.04	8	391	0.30	37
B365407		8.56	0.16	2.65	0.20	49	244	0.16	8	400	1110	3.24	197	512	0.09	19

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CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method	ME-ICP61	ME-ICP61	Zn-AA62
	Analyte	W	Zn	Zn
	Units	ppm	ppm	%
	LOR	10	2	0.01
B365368		10	42	
B365369				
B365370		<10	55	
B365371		<10	35	
B365372		<10	37	
B365373		<10	32	
B365374		20	38	
B365375		20	38	
B365376		<10	7	
B365377		10	41	
B365378		10	39	
B365379		<10	44	
B365380		<10	43	
B365381		10	35	
B365382		20	35	
B365383		10	43	
B365384		30	34	
B365385		10	36	
B365386		20	33	
B365387		30	34	
B365388		10	36	
B365389				
B365390		<10	204	
B365391		10	35	
B365392		<10	24	
B365393		<10	36	
B365394		10	40	
B365395		<10	39	
B365396		<10	6	
B365397		280	37	
B365398		<10	42	
B365399		<10	39	
B365400		<10	38	
B365401		<10	39	
B365402		20	39	
B365403		10	34	
B365404		10	40	
B365405		30	39	
B365406		10	55	
B365407		50	113	

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CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B365408		2.22	0.052			0.8	7.49	391	1520	2.5	<2	1.70	<0.5	7	86	57
B365409		0.04	0.048													
B365410		0.12	1.495			<0.5	6.61	1275	700	5.6	<2	0.01	<0.5	4	208	41
B365411		7.22	0.045			<0.5	7.23	247	1580	2.8	<2	2.02	<0.5	6	82	35
B365412		6.42	0.095			<0.5	6.98	586	1240	2.6	5	2.15	<0.5	9	90	39
B365413		5.08	0.074			<0.5	7.11	735	1350	2.8	<2	2.07	<0.5	5	83	38
B365414		4.76	0.034			<0.5	7.56	250	1690	3.1	4	2.21	<0.5	8	98	53
B365415		6.48	0.047			<0.5	7.37	150	1660	3.0	<2	2.05	<0.5	8	89	38
B365416		0.84	<0.005			<0.5	0.11	<5	20	<0.5	<2	19.00	<0.5	<1	5	1
B365417		6.44	0.010			<0.5	7.37	85	1520	2.9	<2	2.16	<0.5	5	82	26
B365418		6.78	0.045			<0.5	7.47	240	1500	3.0	<2	2.26	<0.5	8	32	48
B365419		4.14	0.058			<0.5	7.25	113	1530	3.0	3	2.02	<0.5	8	50	39
B365420		3.70	0.141			<0.5	6.90	1610	1570	2.9	6	1.42	<0.5	14	26	35
B365421		3.52	0.090			<0.5	7.04	358	1450	2.9	<2	1.93	<0.5	7	29	56
B365422		3.56	0.177			<0.5	6.84	302	1420	3.0	<2	2.02	<0.5	8	28	50
B365423		5.04	0.060			<0.5	7.12	239	1490	2.9	3	1.98	<0.5	7	28	52
B365424		5.76	0.208			<0.5	7.09	278	1530	3.0	<2	2.06	<0.5	10	31	69
B365425		5.40	0.027			<0.5	7.33	226	1560	3.1	<2	2.07	<0.5	10	29	49
B365426		4.70	0.483			<0.5	7.03	2800	1570	2.9	14	1.62	<0.5	19	28	33
B365427		5.28	0.035			<0.5	7.37	382	1550	3.0	<2	2.26	<0.5	7	30	56
B365428		6.52	0.035			<0.5	6.95	237	1460	2.9	<2	2.17	<0.5	9	29	46
B365429		0.04	0.042													
B365430		0.12	2.81			<0.5	7.31	2080	740	12.9	<2	0.02	<0.5	2	152	100
B365431		5.08	0.074			<0.5	7.12	524	1470	2.9	<2	2.21	<0.5	6	31	29
B365432		6.72	0.086			<0.5	7.35	466	1560	3.0	4	2.35	<0.5	7	30	36
B365433		6.22	0.099			<0.5	7.49	492	1590	2.8	3	2.32	<0.5	6	36	31
B365434		6.18	0.185			<0.5	6.96	539	1510	2.8	6	2.18	<0.5	9	33	54
B365435		6.54	0.018			<0.5	7.17	371	1480	3.0	<2	2.21	<0.5	8	31	43
B365436		1.20	<0.005			<0.5	0.12	13	10	<0.5	<2	19.30	<0.5	<1	2	1
B365437		2.82	0.016			<0.5	7.10	106	1540	3.0	<2	2.28	<0.5	7	29	40
B365438		4.08	0.162			<0.5	6.70	900	1200	2.5	13	2.39	<0.5	9	26	57
B365439		6.70	0.269			<0.5	7.03	295	1430	2.8	15	2.18	<0.5	9	30	39
B365440		7.06	0.642			<0.5	7.00	495	1400	2.8	20	2.21	<0.5	6	30	36
B365441		3.18	0.133			<0.5	6.96	422	1320	2.6	14	2.39	<0.5	8	29	58
B365442		3.50	0.182			<0.5	6.95	436	1340	2.6	13	2.35	<0.5	8	26	57
B365443		6.24	0.023			<0.5	7.28	457	1570	2.9	<2	2.39	<0.5	7	33	29
B365444		5.70	>10.0		17.20	0.6	6.74	191	1560	2.4	553	2.20	<0.5	10	31	79
B365445		7.46	0.144			<0.5	7.44	406	1520	3.0	38	2.36	<0.5	7	32	40
B365446		5.44	0.309			<0.5	7.20	596	1590	2.8	9	1.85	<0.5	11	26	63
B365447		4.80	0.119			<0.5	7.06	77	1460	2.9	45	1.99	<0.5	7	31	51

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Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B365408		2.14	0.02	4.13	0.30	285	3	1.06	26	660	32	0.06	7	226	0.31	38
B365409																
B365410		3.61	0.06	2.61	0.33	89	1	0.09	19	300	29	0.02	112	87	0.24	89
B365411		2.15	0.01	3.90	0.37	275	3	1.12	21	630	27	0.06	22	287	0.29	36
B365412		2.38	0.03	3.51	0.34	307	2	0.97	23	600	58	0.14	19	228	0.27	36
B365413		2.12	0.01	3.86	0.35	317	2	0.92	20	570	27	0.03	15	239	0.27	33
B365414		2.50	0.01	3.68	0.81	252	2	1.52	24	660	16	0.12	<5	464	0.33	38
B365415		2.36	0.01	3.62	0.77	261	1	1.52	23	610	18	0.07	<5	452	0.30	35
B365416		0.10	<0.01	0.03	11.00	157	<1	0.02	3	450	5	0.01	<5	105	0.01	1
B365417		2.26	0.01	3.39	0.77	278	<1	1.62	21	600	22	0.10	<5	460	0.29	34
B365418		2.45	<0.01	3.64	0.80	266	4	1.52	22	600	19	0.22	<5	450	0.31	36
B365419		2.41	0.01	3.38	0.79	258	17	1.50	24	640	20	0.05	<5	434	0.31	37
B365420		2.30	0.02	3.67	0.78	237	4	1.60	16	610	16	0.07	5	419	0.30	35
B365421		2.27	0.01	3.50	0.73	220	3	1.46	20	590	14	0.12	<5	429	0.29	34
B365422		2.26	0.01	3.46	0.73	241	1	1.49	19	570	18	0.10	<5	425	0.29	35
B365423		2.30	0.01	3.57	0.75	229	2	1.56	22	590	16	0.03	<5	448	0.30	34
B365424		2.41	0.01	3.76	0.73	224	2	1.56	20	610	16	0.08	<5	457	0.31	37
B365425		2.33	0.01	3.53	0.76	240	1	1.55	24	630	14	0.06	<5	454	0.32	37
B365426		2.47	0.03	3.55	0.79	241	2	1.47	19	640	15	0.05	<5	489	0.31	37
B365427		2.45	0.01	3.73	0.78	258	1	1.50	20	660	16	0.10	<5	459	0.32	37
B365428		2.29	<0.01	3.47	0.74	249	11	1.46	23	600	17	0.18	<5	435	0.30	35
B365429																
B365430		3.40	0.08	3.08	0.36	73	1	0.08	10	320	33	0.02	148	138	0.27	104
B365431		2.26	0.01	3.54	0.71	267	3	1.52	20	610	20	0.15	5	437	0.29	34
B365432		2.40	0.01	3.63	0.78	278	1	1.60	21	610	19	0.18	<5	468	0.31	36
B365433		2.44	<0.01	3.80	0.68	251	<1	1.42	21	660	17	0.16	<5	432	0.31	38
B365434		2.38	<0.01	3.61	0.74	227	2	1.42	21	610	17	0.32	<5	428	0.30	35
B365435		2.36	0.01	3.80	0.81	229	5	1.60	21	600	15	0.20	<5	447	0.32	38
B365436		0.11	<0.01	0.03	11.50	156	<1	0.01	6	510	4	0.01	<5	112	0.01	3
B365437		2.37	<0.01	3.73	0.80	242	2	1.76	23	600	14	0.20	<5	539	0.32	37
B365438		2.23	0.03	3.39	0.90	212	2	1.72	20	540	14	0.23	<5	357	0.27	32
B365439		2.38	0.02	3.61	0.79	235	2	1.66	21	590	13	0.20	<5	447	0.30	38
B365440		2.27	0.01	3.60	0.75	220	2	1.59	21	570	16	0.19	<5	430	0.30	35
B365441		2.40	0.01	3.47	0.73	208	7	1.34	21	580	9	0.29	<5	350	0.29	35
B365442		2.37	0.01	3.69	0.71	202	5	1.36	23	600	15	0.35	<5	357	0.30	35
B365443		2.50	0.01	3.58	0.89	272	1	1.68	21	620	18	0.17	<5	442	0.32	39
B365444		2.67	<0.01	3.97	0.73	219	2	1.52	21	590	21	0.60	9	416	0.29	36
B365445		2.46	0.01	3.61	0.81	256	2	1.72	21	620	15	0.22	<5	460	0.32	37
B365446		2.41	0.02	4.03	0.89	250	2	1.40	20	600	36	0.27	9	408	0.31	39
B365447		2.42	0.01	3.56	0.94	228	2	1.70	21	600	11	0.15	<5	416	0.31	41

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Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method	ME-ICP61	ME-ICP61	Zn-AA62
	Analyte	W	Zn	Zn
	Units	ppm	ppm	%
	LOR	10	2	0.01
B365408		20	102	
B365409				
B365410		10	46	
B365411		20	112	
B365412		80	131	
B365413		20	100	
B365414		30	37	
B365415		30	40	
B365416		<10	7	
B365417		<10	41	
B365418		30	42	
B365419		10	41	
B365420		10	31	
B365421		10	33	
B365422		<10	38	
B365423		10	34	
B365424		20	32	
B365425		<10	36	
B365426		40	34	
B365427		40	41	
B365428		70	39	
B365429				
B365430		20	17	
B365431		90	43	
B365432		10	43	
B365433		20	38	
B365434		140	31	
B365435		10	33	
B365436		<10	7	
B365437		10	33	
B365438		20	28	
B365439		<10	38	
B365440		10	32	
B365441		100	30	
B365442		50	30	
B365443		10	35	
B365444		10	27	
B365445		20	42	
B365446		10	44	
B365447		20	30	

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CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method	WEI-21	Au-AA23	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au Check	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1
B365448		3.82	0.140			<0.5	7.47	61	1480	3.2	2	2.29	<0.5	8	37	46
B365449		0.04	0.038													
B365450		0.10	0.101			<0.5	6.91	122	590	2.6	<2	0.54	<0.5	60	1205	394
B365451		4.74	0.085			<0.5	7.35	164	1460	3.2	5	2.21	<0.5	11	30	51
B365452		6.50	0.787			<0.5	6.69	166	1340	2.5	10	1.84	<0.5	7	24	34
B365453		6.38	0.063			<0.5	7.08	84	1410	3.0	2	2.13	<0.5	9	28	47
B365454		6.82	0.313			<0.5	6.92	190	1480	3.0	17	2.30	<0.5	16	28	82
B365455		5.00	0.023			<0.5	6.69	41	1440	3.0	<2	2.31	<0.5	6	29	19
B365456		1.18	<0.005			<0.5	0.11	15	10	<0.5	<2	19.45	<0.5	<1	2	5
B365457		5.08	0.029			<0.5	7.77	38	1580	3.4	<2	2.64	<0.5	7	32	34
B365458		1.46	0.983			<0.5	7.34	58	1630	3.1	22	2.62	<0.5	9	28	58
B365459		7.08	0.330			<0.5	7.56	108	1600	3.2	49	1.94	<0.5	7	28	49
B365460		6.04	0.065			<0.5	7.22	70	1450	2.9	2	1.94	<0.5	6	31	51
B365461		3.52	0.097			<0.5	6.95	70	1410	3.0	<2	2.20	<0.5	7	28	34
B365462		3.20	0.066			<0.5	7.23	67	1450	3.0	4	2.10	<0.5	6	28	41
B365463		7.10	0.030			<0.5	7.28	53	1500	3.1	<2	2.25	<0.5	7	29	43
B365464		6.76	0.200			<0.5	6.76	181	1480	2.9	16	2.09	<0.5	6	29	39
B365465		6.42	0.357			<0.5	7.53	338	1570	3.0	3	2.28	<0.5	7	30	28
B365466		7.18	0.010			<0.5	7.27	54	1540	3.2	<2	2.35	<0.5	7	30	27
B365467		6.40	0.063			<0.5	7.17	33	1540	3.1	10	2.13	<0.5	7	30	61
B365468		5.34	0.047			<0.5	7.09	154	1480	2.9	<2	2.00	<0.5	6	63	58
B365469		0.04	0.053													
B365470		0.12	3.18			0.6	6.67	13	1990	3.2	<2	4.55	<0.5	21	140	91
B365471		4.64	0.113			<0.5	7.29	104	1560	3.0	4	2.35	<0.5	5	25	51
B365472		1.68	5.00			0.7	4.06	4620	490	1.3	114	0.64	<0.5	18	83	48
B365473		5.32	0.239			<0.5	7.16	126	1530	2.7	7	1.78	<0.5	6	25	54
B365474		7.02	0.051			<0.5	7.41	73	1460	2.8	3	2.35	<0.5	5	60	53
B365475		6.18	0.174			0.6	7.17	76	1470	2.9	12	2.30	<0.5	8	29	65
B365476		1.12	<0.005			<0.5	0.22	<5	20	<0.5	<2	19.20	<0.5	<1	4	2
B365477		7.78	0.662			<0.5	7.10	80	1520	2.8	9	2.03	<0.5	9	28	54
B365478		5.56	0.190			0.5	7.02	69	1510	2.7	10	2.46	<0.5	8	59	61
B365479		6.30	1.040			<0.5	7.07	109	1520	2.7	79	1.95	<0.5	5	26	51
B365480		7.64	0.286			<0.5	7.23	59	1560	3.0	8	2.12	<0.5	6	70	52
B365481		2.72	0.153			<0.5	3.59	43	700	1.4	8	2.59	<0.5	3	21	30
B365482		2.68	0.105			<0.5	4.98	39	1020	1.9	5	2.42	<0.5	4	73	33
B365483		4.74	0.231			<0.5	7.20	40	1690	3.2	5	1.80	<0.5	7	27	50
B365484		2.94	0.064			<0.5	6.79	65	1480	3.0	4	2.72	<0.5	7	48	60
B365485		6.56	1.010			0.6	6.19	189	1090	3.0	50	2.79	1.4	6	19	57
B365486		5.60	0.559			<0.5	7.09	63	1590	2.5	5	2.33	<0.5	6	61	42
B365487		7.22	0.400			<0.5	6.89	97	1560	2.4	7	1.78	<0.5	5	24	42

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B365448		2.59	0.01	3.55	1.06	236	2	1.94	27	670	13	0.16	<5	469	0.35	48
B365449																
B365450		8.71	0.03	2.24	0.60	390	8	0.12	500	360	152	0.02	11	51	0.27	96
B365451		2.41	0.01	3.46	0.94	223	1	1.88	26	640	13	0.20	<5	465	0.34	41
B365452		2.04	0.07	3.64	0.78	183	3	1.82	19	540	10	0.17	<5	399	0.28	33
B365453		2.44	0.01	3.48	0.90	223	3	1.96	24	630	12	0.17	<5	444	0.33	42
B365454		2.49	0.02	3.45	0.75	180	3	1.72	23	590	11	0.49	<5	472	0.30	35
B365455		2.30	0.01	3.37	0.77	246	2	1.81	24	620	14	0.11	<5	437	0.31	37
B365456		0.13	<0.01	0.03	11.55	173	<1	0.01	7	420	7	0.03	<5	107	0.01	2
B365457		2.56	0.01	3.51	0.94	233	3	1.94	27	670	18	0.15	<5	494	0.36	41
B365458		2.26	0.01	3.61	0.94	211	1	1.60	23	610	9	0.15	5	678	0.32	37
B365459		2.36	0.01	3.75	0.90	181	2	1.78	22	630	14	0.19	<5	439	0.32	39
B365460		2.23	0.01	3.85	0.82	218	2	1.62	19	580	15	0.25	<5	418	0.30	35
B365461		2.14	0.01	3.47	0.68	243	1	1.50	23	600	24	0.23	6	364	0.30	36
B365462		2.16	0.01	3.57	0.72	225	1	1.49	21	610	25	0.23	7	384	0.30	36
B365463		2.27	0.01	3.76	0.81	206	2	1.54	21	630	21	0.21	5	429	0.33	38
B365464		2.24	<0.01	3.58	0.78	192	3	1.64	20	580	18	0.22	<5	451	0.30	35
B365465		2.33	<0.01	3.80	0.80	221	1	1.80	23	620	13	0.20	<5	494	0.32	36
B365466		2.22	<0.01	3.39	0.79	215	4	1.89	23	640	15	0.18	<5	490	0.32	37
B365467		2.24	<0.01	3.78	0.81	158	3	1.66	23	600	14	0.32	<5	465	0.31	37
B365468		2.18	<0.01	3.84	0.78	175	1	1.60	20	560	14	0.25	<5	454	0.29	33
B365469																
B365470		4.93	0.02	3.36	2.86	1000	12	2.32	68	2270	29	0.29	5	1595	0.40	165
B365471		2.19	<0.01	3.75	0.70	205	1	1.55	23	580	12	0.32	5	450	0.29	34
B365472		1.87	0.01	1.63	0.21	90	2	0.74	20	330	55	0.93	23	83	0.14	19
B365473		2.41	0.01	4.00	0.55	192	2	1.37	21	580	23	0.45	10	327	0.28	34
B365474		2.35	0.01	3.91	0.71	232	2	1.38	22	600	20	0.28	10	387	0.29	35
B365475		2.29	<0.01	3.93	0.73	156	1	1.59	19	570	16	0.39	<5	439	0.29	35
B365476		0.17	<0.01	0.05	11.25	179	<1	0.03	9	490	3	0.01	<5	111	0.01	4
B365477		2.28	<0.01	3.88	0.65	151	2	1.52	22	590	12	0.39	<5	411	0.29	35
B365478		2.27	<0.01	3.82	0.62	207	2	1.43	22	590	19	0.37	5	399	0.28	34
B365479		2.26	<0.01	3.94	0.77	167	7	1.52	18	570	12	0.25	<5	431	0.28	34
B365480		2.44	<0.01	3.90	0.81	185	3	1.69	22	600	13	0.28	<5	470	0.31	38
B365481		1.48	<0.01	1.86	0.37	187	3	0.64	14	260	10	0.38	<5	309	0.13	16
B365482		1.73	<0.01	2.66	0.49	181	3	0.92	14	380	10	0.36	5	351	0.19	22
B365483		2.49	0.01	3.78	0.87	174	4	1.52	23	610	13	0.24	7	437	0.31	37
B365484		2.33	0.01	3.61	0.91	206	3	0.95	19	560	15	0.24	15	432	0.28	33
B365485		2.31	0.05	2.79	0.84	256	3	0.61	19	480	122	0.51	44	373	0.24	28
B365486		2.37	0.02	3.91	0.79	260	3	1.20	23	580	34	0.18	17	409	0.28	34
B365487		2.44	0.02	3.72	0.83	212	1	1.16	18	560	30	0.27	10	400	0.28	33

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CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method	ME-ICP61	ME-ICP61	Zn-AA62
	Analyte	W	Zn	Zn
	Units	ppm	ppm	%
	LOR	10	2	0.01
B365448		10	25	
B365449				
B365450		30	624	
B365451		10	26	
B365452		10	22	
B365453		20	29	
B365454		<10	21	
B365455		20	32	
B365456		<10	12	
B365457		<10	30	
B365458		10	24	
B365459		20	22	
B365460		20	24	
B365461		10	37	
B365462		10	51	
B365463		20	28	
B365464		20	28	
B365465		10	29	
B365466		20	24	
B365467		30	18	
B365468		40	21	
B365469				
B365470		<10	94	
B365471		10	25	
B365472		100	105	
B365473		20	37	
B365474		20	64	
B365475		40	16	
B365476		<10	9	
B365477		20	19	
B365478		30	25	
B365479		20	22	
B365480		30	23	
B365481		30	8	
B365482		20	12	
B365483		20	23	
B365484		20	20	
B365485		20	313	
B365486		20	72	
B365487		10	29	

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Sample Description	Method	WEI-21	Au-AA23	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au Check	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1
B365488		6.20	0.060			<0.5	6.94	42	1550	2.6	2	2.38	<0.5	6	57	41
B365489		0.04	0.049													
B365490		0.12	0.444			2.5	8.65	<5	1050	1.1	<2	1.43	<0.5	6	12	7000
B365491		6.62	0.024			<0.5	7.36	32	1640	2.9	2	1.97	<0.5	6	27	36
B365492		6.52	0.142			<0.5	7.53	47	1660	2.8	2	2.06	<0.5	7	57	60
B365493		7.26	0.163			<0.5	7.29	32	1560	2.8	2	1.92	<0.5	5	29	48
B365494		6.72	0.136			0.5	7.12	26	1370	2.7	9	2.46	<0.5	6	26	48
B365495		6.52	0.111			<0.5	7.19	40	1600	2.8	4	2.13	<0.5	7	28	42
B365496		1.80	<0.005			<0.5	0.15	5	20	<0.5	<2	19.65	<0.5	<1	3	2
B365497		5.80	0.078			<0.5	7.32	78	1470	2.4	<2	2.35	<0.5	5	25	38
B365498		3.20	0.270			0.7	7.38	48	1790	2.4	14	1.53	<0.5	6	27	57
B365499		4.52	4.33			7.8	4.02	>10000	170	1.4	112	2.00	<0.5	18	18	146
B365500		7.02	0.881			1.4	6.43	4020	730	2.6	39	2.11	2.1	5	22	62
B365501		2.82	0.072			0.5	7.44	99	1350	2.8	<2	1.97	<0.5	8	29	47
B365502		2.90	0.067			0.7	7.09	46	1230	2.6	<2	1.93	<0.5	5	27	43
B365503		5.60	0.296			0.7	7.05	49	1530	2.8	21	1.96	<0.5	5	29	39
B365504		6.18	0.157			<0.5	7.38	44	1550	2.9	4	2.06	<0.5	6	30	33
B365505		4.96	0.098			<0.5	7.10	38	1540	2.9	5	2.21	<0.5	6	28	44
B365506		6.36	0.099			<0.5	7.07	37	1420	2.9	4	2.14	<0.5	5	27	33
B365507		5.88	0.313			<0.5	7.11	40	1490	2.9	12	2.21	<0.5	6	30	28
B365508		6.86	0.069			<0.5	7.04	49	1420	2.9	3	2.15	<0.5	5	33	33
B365509		0.04	0.060													
B365510		0.10	1.435			<0.5	6.57	1210	650	5.8	<2	0.01	<0.5	4	207	37
B365511		7.42	0.402			<0.5	7.60	88	1560	3.1	17	2.23	<0.5	10	29	38
B365512		2.18	0.383			9.5	5.65	76	130	2.4	18	3.33	83.1	12	16	134
B365513		3.38	0.716			<0.5	7.31	103	1540	3.0	12	2.00	<0.5	8	25	43
B365514		6.00	0.075			<0.5	7.25	64	1470	3.1	3	1.92	<0.5	8	29	39
B365515		6.54	0.133			<0.5	7.43	76	1600	3.1	3	2.25	<0.5	9	31	52
B365516		1.00	<0.005			<0.5	0.15	<5	20	<0.5	<2	18.70	<0.5	1	3	6
B365517		2.90	1.910			1.7	6.53	144	740	2.4	30	2.70	3.1	9	21	55
B365518		4.50	0.082			<0.5	7.60	87	1410	3.2	<2	2.89	<0.5	11	40	59
B365519		5.62	0.142			<0.5	7.58	53	1590	3.0	10	2.24	<0.5	8	28	41
B365520		5.68	0.363			<0.5	7.86	61	1670	3.3	<2	2.39	<0.5	9	29	54
B365521		2.38	0.062			<0.5	7.43	33	1500	3.1	<2	2.39	<0.5	8	28	36
B365522		2.34	0.032			<0.5	7.83	65	1590	3.2	<2	2.30	<0.5	9	27	37
B365523		4.14	0.174			0.7	7.62	94	1250	2.9	<2	2.27	0.5	7	25	49
B365524		4.92	0.933			0.5	7.46	128	1550	3.2	31	2.34	<0.5	9	28	43
B365525		6.42	0.181			<0.5	7.71	221	1480	3.0	2	2.19	0.7	10	26	47
B365526		6.56	0.112			<0.5	7.14	187	1510	2.8	<2	2.09	<0.5	8	25	63
B365527		6.90	0.281			0.7	7.46	68	1510	3.1	13	2.38	<0.5	8	25	77

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B365488		2.35	0.01	3.70	0.80	231	1	1.31	21	600	24	0.27	8	446	0.30	36
B365489																
B365490		3.22	0.06	3.62	1.15	465	3	3.40	11	1860	11	0.23	<5	658	0.34	173
B365491		2.49	0.01	3.76	0.85	263	1	1.32	17	610	34	0.24	6	424	0.32	38
B365492		2.59	0.01	4.33	0.77	211	7	1.41	22	620	15	0.38	8	430	0.31	38
B365493		2.65	0.01	3.55	0.81	192	2	1.36	23	600	14	0.30	12	403	0.30	37
B365494		2.04	0.02	3.66	0.64	398	1	1.17	20	610	85	0.27	16	313	0.30	36
B365495		2.49	0.01	3.76	0.87	308	1	1.12	22	640	27	0.21	17	390	0.32	38
B365496		0.12	<0.01	0.04	11.55	154	<1	0.02	7	500	2	0.01	<5	120	0.01	3
B365497		2.56	0.01	4.10	0.70	313	1	0.89	19	610	40	0.50	17	329	0.29	36
B365498		2.70	0.02	4.51	0.74	191	2	0.90	22	610	34	0.43	19	323	0.29	36
B365499		5.96	0.06	1.98	0.28	353	5	0.16	13	330	579	5.26	280	134	0.12	17
B365500		3.07	0.06	2.93	0.56	440	7	0.18	18	530	311	1.70	132	170	0.23	29
B365501		2.56	0.02	3.79	0.74	366	5	1.00	19	650	65	0.36	18	296	0.31	38
B365502		2.45	0.02	3.69	0.71	354	4	0.99	19	610	60	0.33	14	285	0.29	36
B365503		2.37	0.02	3.84	0.74	200	2	1.46	21	580	67	0.28	24	406	0.29	35
B365504		2.40	0.01	3.67	0.78	200	1	1.60	20	590	20	0.26	5	443	0.30	36
B365505		2.32	0.01	3.78	0.72	195	2	1.66	22	590	16	0.24	7	443	0.29	36
B365506		2.34	0.01	3.64	0.68	229	1	1.42	21	580	34	0.19	11	387	0.29	35
B365507		2.26	0.01	3.55	0.75	234	<1	1.62	19	580	21	0.16	<5	452	0.29	34
B365508		2.31	0.01	3.55	0.72	211	3	1.56	19	580	17	0.25	10	411	0.29	36
B365509																
B365510		3.59	0.07	2.63	0.34	83	2	0.10	20	290	26	0.02	106	87	0.28	89
B365511		2.38	0.01	3.64	0.75	204	1	1.56	22	640	17	0.22	8	442	0.31	37
B365512		5.46	2.08	2.62	0.88	1125	<1	0.03	16	440	2310	4.24	30	217	0.17	25
B365513		2.30	0.01	3.72	0.71	214	1	1.43	22	600	22	0.21	18	407	0.29	35
B365514		2.25	0.01	3.55	0.68	188	1	1.47	21	600	22	0.26	12	382	0.29	36
B365515		2.45	0.01	3.80	0.81	172	2	1.56	21	630	17	0.30	<5	473	0.31	38
B365516		0.11	<0.01	0.04	10.90	143	1	0.02	5	410	6	0.01	<5	103	0.01	2
B365517		2.10	0.06	3.16	0.59	381	9	0.24	17	430	250	0.43	92	196	0.20	27
B365518		3.22	0.01	3.70	1.33	385	2	1.69	21	680	17	0.31	<5	480	0.35	56
B365519		2.43	<0.01	3.85	0.82	185	1	1.63	23	630	17	0.26	<5	474	0.31	37
B365520		2.61	<0.01	3.79	0.87	208	1	1.71	22	670	18	0.29	5	499	0.33	40
B365521		2.48	<0.01	3.50	0.78	227	4	1.48	21	650	19	0.20	13	440	0.30	37
B365522		2.47	0.01	3.74	0.78	220	1	1.53	21	650	16	0.20	12	452	0.31	38
B365523		2.43	0.02	3.90	0.66	366	2	0.92	20	590	81	0.68	38	281	0.27	35
B365524		2.47	0.01	3.54	0.79	273	1	1.53	21	630	44	0.27	21	448	0.30	37
B365525		2.44	0.03	4.06	0.73	309	2	1.27	21	600	78	0.38	30	398	0.29	35
B365526		2.35	0.01	4.00	0.76	186	2	1.36	20	580	17	0.33	8	425	0.28	35
B365527		2.33	0.01	4.12	0.72	267	1	1.15	21	610	58	0.39	25	394	0.28	35

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method	ME-ICP61	ME-ICP61	Zn-AA62
	Analyte	W	Zn	Zn
	Units	ppm	ppm	%
	LOR	10	2	0.01
B365488		20	29	
B365489				
B365490		<10	62	
B365491		20	62	
B365492		20	30	
B365493		20	24	
B365494		20	68	
B365495		10	57	
B365496		<10	7	
B365497		20	77	
B365498		20	31	
B365499		20	56	
B365500		30	407	
B365501		20	91	
B365502		20	95	
B365503		10	36	
B365504		10	27	
B365505		20	28	
B365506		10	58	
B365507		10	40	
B365508		20	35	
B365509				
B365510		10	44	
B365511		30	28	
B365512		<10	>10000	1.34
B365513		30	51	
B365514		20	37	
B365515		50	22	
B365516		<10	14	
B365517		60	483	
B365518		10	45	
B365519		70	27	
B365520		20	25	
B365521		20	26	
B365522		10	26	
B365523		30	90	
B365524		20	36	
B365525		20	141	
B365526		120	22	
B365527		30	74	

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CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B365528		5.66	1.470			<0.5	7.21	806	1370	4.6	40	1.70	<0.5	4	24	44
B365529		0.04	1.155													
B365530		0.10	4.47			8.9	7.91	10	480	0.9	<2	2.81	1.5	18	20	126
B365531		7.36	0.297			0.7	7.39	2820	1140	4.6	20	1.65	<0.5	7	25	66
B365532		6.30	0.207			0.5	7.39	1925	840	4.5	5	1.90	0.8	7	22	69
B365533		6.76	0.131			<0.5	7.50	1800	1090	4.5	4	1.89	<0.5	7	23	71
B365534		4.22	0.128			0.8	7.36	342	1150	4.2	5	1.72	0.6	5	24	33
B365535		2.48	0.390			0.6	7.52	65	1400	3.1	4	1.99	<0.5	7	26	63
B365536		1.24	<0.005			<0.5	0.15	<5	20	<0.5	<2	19.40	<0.5	2	2	1
B365537		6.10	0.624			<0.5	7.34	75	1550	2.7	14	1.86	<0.5	10	30	89
B365538		6.98	0.103			<0.5	7.28	50	1400	2.9	<2	2.11	0.6	8	24	56
B365539		4.40	0.330			<0.5	7.21	37	1540	2.7	5	1.87	<0.5	10	26	100
B365540		1.58	0.143			0.7	7.06	179	1510	2.8	3	2.38	1.0	7	23	57
B365541		2.16	0.356			0.9	7.89	87	1840	3.0	3	2.52	<0.5	8	28	49
B365542		2.06	0.255			1.4	7.12	116	1730	2.7	4	2.93	<0.5	8	25	46
B365543		3.04	0.198			<0.5	7.21	79	1420	2.7	8	1.70	<0.5	7	25	45
B365544		6.34	0.639			<0.5	7.23	82	1310	2.8	23	2.00	<0.5	8	25	42
B365545		5.68	3.41			2.6	7.57	54	1650	2.7	67	2.20	<0.5	7	26	32
B365546		6.86	0.212			<0.5	7.30	49	1540	3.0	3	2.32	<0.5	9	29	49
B365547		6.14	0.103			<0.5	7.44	53	1440	2.8	<2	2.19	<0.5	6	26	35

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Finalized Date: 14-OCT-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B365528		1.62	0.01	3.69	0.58	140	1	1.76	11	440	23	0.32	15	385	0.16	36
B365529																
B365530		4.15	0.03	2.33	1.33	980	13	1.66	15	910	21	0.68	<5	409	0.38	154
B365531		1.63	0.02	3.80	0.56	146	<1	1.09	11	440	84	0.57	43	313	0.16	36
B365532		1.54	0.02	3.44	0.52	160	1	0.67	9	440	50	0.65	55	273	0.15	35
B365533		1.61	0.02	3.76	0.55	160	1	1.04	10	450	50	0.58	45	309	0.16	36
B365534		1.64	0.03	3.54	0.49	175	2	1.33	11	450	46	0.53	30	302	0.16	35
B365535		2.39	0.01	4.01	0.72	209	1	1.07	20	600	56	0.52	30	379	0.29	36
B365536		0.12	<0.01	0.05	11.40	147	<1	0.02	7	410	<2	0.01	<5	104	0.01	2
B365537		2.59	0.01	4.82	0.76	183	1	1.19	20	620	34	0.49	20	404	0.29	37
B365538		2.33	0.02	3.71	0.68	246	1	1.32	22	610	55	0.33	17	380	0.28	35
B365539		2.58	0.02	4.64	0.74	245	1	1.08	23	620	110	0.56	22	384	0.29	36
B365540		2.24	0.04	4.43	0.65	381	2	0.95	17	580	132	0.30	31	359	0.27	34
B365541		2.81	0.02	4.66	0.82	528	1	0.84	21	650	127	0.45	29	384	0.31	41
B365542		3.12	0.02	4.18	0.91	753	1	0.90	20	600	366	0.43	26	414	0.28	38
B365543		2.12	0.01	4.06	0.59	175	2	0.88	22	610	18	0.40	17	334	0.29	36
B365544		2.33	0.01	3.91	0.68	208	1	1.08	20	580	27	0.27	17	360	0.27	34
B365545		2.19	0.02	4.54	0.69	238	1	1.13	20	640	67	0.19	30	398	0.30	39
B365546		2.34	0.01	3.66	0.71	280	1	1.52	23	590	48	0.26	8	447	0.30	42
B365547		2.22	0.01	3.85	0.70	301	2	1.22	20	590	48	0.22	14	385	0.28	35

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Zn-AA62 Zn % 0.01
B365528		30	35	
B365529				
B365530		<10	99	
B365531		20	80	
B365532		20	133	
B365533		40	73	
B365534		20	145	
B365535		20	65	
B365536		<10	8	
B365537		90	39	
B365538		20	112	
B365539		30	96	
B365540		20	168	
B365541		70	80	
B365542		70	83	
B365543		30	38	
B365544		50	38	
B365545		40	38	
B365546		10	57	
B365547		20	75	

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VANCOUVER BC V6C 2B3

Finalized Da 4-OCT-2005
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CERTIFICATE VA05085049

Project: Dublin Gulch-1735

P.O. No.:

This report is for 138 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 29-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05085049

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B365827		3.54	0.049		<0.5	7.27	62	1160	2.8	3	2.37	1.2	6	29	24	2.39
B365828		3.80	0.197		0.8	7.77	241	1110	2.8	7	1.97	2.0	5	135	29	3.00
B365829		0.04	0.207													
B365830		0.10	0.092		<0.5	7.28	113	600	2.6	<2	0.56	<0.5	58	1185	404	8.85
B365831		1.50	0.207		<0.5	7.63	55	1560	3.0	5	1.87	<0.5	9	31	38	2.35
B365832		2.32	0.108		<0.5	7.94	106	1480	2.8	5	2.17	<0.5	7	98	33	2.29
B365833		3.30	0.411		<0.5	8.19	146	1670	3.0	15	2.44	<0.5	9	31	57	2.58
B365834		3.22	0.233		<0.5	8.48	409	1990	2.6	12	2.12	<0.5	11	95	56	2.77
B365835		3.26	0.350		<0.5	7.52	247	1380	2.6	16	2.47	<0.5	11	27	59	2.44
B365836		0.84	<0.005		<0.5	0.13	<5	20	<0.5	<2	21.0	<0.5	<1	8	2	0.11
B365837		2.96	0.734		1.4	7.50	93	800	2.7	10	2.69	<0.5	7	26	33	2.40
B365838		3.02	0.201		<0.5	7.52	234	1160	2.9	6	2.21	<0.5	8	106	33	2.51
B365839		1.96	0.347		<0.5	7.42	461	970	2.7	17	2.65	<0.5	8	29	63	2.41
B365840		2.22	0.054		<0.5	8.04	271	1630	3.0	<2	2.32	<0.5	8	102	43	2.65
B365841		1.20	0.205		<0.5	7.95	73	1440	3.1	9	2.08	<0.5	7	26	47	2.38
B365842		1.24	1.475		<0.5	8.31	210	1510	3.0	5	2.24	<0.5	7	94	102	2.53
B365843		3.46	0.293		<0.5	7.90	347	1500	2.9	20	2.29	<0.5	9	29	39	2.42
B365844		3.36	0.060		<0.5	7.94	143	1390	3.2	2	2.16	<0.5	7	79	36	2.35
B365845		2.88	0.051		<0.5	8.26	145	1630	3.0	<2	2.34	<0.5	6	29	31	2.54
B365846		3.58	0.134		<0.5	8.20	56	1690	3.1	4	2.43	<0.5	8	84	48	2.64
B365847		3.94	0.181		<0.5	8.12	792	1650	3.1	9	2.47	<0.5	11	32	52	2.62
B365848		3.22	5.46		<0.5	8.28	152	1660	2.9	22	2.31	<0.5	10	86	42	2.60
B365849		0.04	5.16													
B365850		0.10	4.57		8.5	8.40	14	490	0.9	<2	2.96	0.9	17	21	124	4.31
B365851		3.80	1.135		<0.5	8.47	268	1730	3.0	27	2.32	<0.5	9	32	45	2.69
B365852		3.66	0.723		<0.5	7.30	130	1100	2.6	25	2.92	<0.5	8	96	41	2.48
B365853		3.64	0.423		<0.5	8.44	71	1700	3.0	8	2.52	<0.5	8	35	46	2.70
B365854		4.02	0.163		<0.5	8.22	77	1630	3.1	5	2.45	<0.5	8	86	33	2.50
B365855		4.22	0.589		0.8	7.93	323	1000	2.8	13	2.31	1.1	8	25	22	2.91
B365856		0.64	<0.005		<0.5	0.11	<5	10	<0.5	<2	20.3	<0.5	<1	5	1	0.12
B365857		3.06	0.836		0.9	7.48	124	1030	2.7	7	2.60	0.7	7	26	36	2.45
B365858		3.24	0.163		<0.5	7.46	265	1440	2.8	3	2.24	<0.5	8	83	31	2.22
B365859		4.02	0.381		<0.5	7.11	283	1150	2.7	5	2.42	<0.5	6	25	29	2.20
B365860		3.46	0.063		<0.5	8.26	176	1730	3.1	<2	2.47	<0.5	8	100	23	2.78
B365861		1.38	0.726		<0.5	7.85	462	1620	2.8	11	2.26	<0.5	7	30	29	2.28
B365862		1.30	0.199		<0.5	8.36	520	1740	2.9	4	2.36	<0.5	7	97	28	2.51
B365863		3.56	0.271		<0.5	7.90	145	1380	2.8	5	2.48	<0.5	7	27	30	2.20
B365864		3.64	0.926		<0.5	7.99	83	1580	2.8	11	2.66	<0.5	8	94	25	2.46
B365865		3.18	0.063		<0.5	7.66	29	1720	2.7	<2	2.12	<0.5	8	27	25	2.56
B365866		3.20	0.458		<0.5	7.72	85	1240	3.3	16	3.08	<0.5	8	84	28	2.57

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05085049

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B365827		0.06	3.58	0.61	798	2	0.69	20	540	102	0.14	54	238	0.25	33	20
B365828		0.05	3.64	0.58	875	5	0.73	15	570	329	0.13	169	243	0.27	35	30
B365829																
B365830		0.03	2.17	0.61	393	8	0.13	486	340	152	0.02	14	52	0.21	93	30
B365831		0.01	3.93	0.52	233	7	1.45	24	590	27	0.09	27	361	0.29	35	50
B365832		0.01	3.89	0.57	247	3	1.50	21	620	18	0.08	21	344	0.28	35	30
B365833		0.01	4.15	0.70	315	4	1.21	23	650	24	0.20	15	347	0.31	40	40
B365834		0.01	3.96	0.77	262	4	1.47	26	720	21	0.09	20	387	0.34	42	20
B365835		0.01	3.84	0.57	351	3	1.26	26	640	27	0.11	24	309	0.29	37	20
B365836		<0.01	0.04	11.50	159	1	0.01	5	520	<2	<0.01	<5	118	0.01	2	<10
B365837		0.02	3.41	0.74	628	2	0.28	19	580	76	0.43	27	196	0.26	34	20
B365838		0.02	3.42	0.63	264	1	1.26	27	650	23	0.20	13	290	0.31	39	30
B365839		0.01	3.40	0.64	240	1	1.40	22	620	18	0.19	13	318	0.29	36	30
B365840		0.01	3.74	0.77	253	2	1.67	26	640	27	0.13	10	436	0.31	38	20
B365841		0.01	3.83	0.72	189	2	1.63	18	630	19	0.11	7	398	0.29	35	20
B365842		0.01	4.03	0.77	204	1	1.63	22	630	28	0.10	6	412	0.29	35	20
B365843		0.01	3.75	0.75	238	5	1.61	23	620	25	0.08	7	427	0.29	36	20
B365844		0.01	3.78	0.73	243	2	1.67	21	560	26	0.10	<5	421	0.28	35	30
B365845		0.01	3.60	0.84	260	1	1.77	25	640	20	0.11	<5	481	0.30	38	20
B365846		<0.01	3.71	0.88	236	2	1.82	28	660	21	0.14	<5	506	0.33	40	20
B365847		0.02	3.88	0.90	227	1	1.81	20	680	24	0.23	<5	512	0.32	40	40
B365848		0.06	3.69	0.87	239	1	1.74	27	650	25	0.10	7	510	0.31	39	40
B365849																
B365850		0.02	2.22	1.39	982	13	1.70	12	890	21	0.68	<5	412	0.37	148	<10
B365851		<0.01	4.04	0.90	213	3	1.76	24	700	22	0.20	<5	490	0.32	40	30
B365852		0.01	3.36	0.67	235	2	1.54	24	580	22	0.11	13	357	0.29	36	30
B365853		0.02	3.80	0.90	255	2	1.76	22	680	26	0.19	<5	520	0.33	41	60
B365854		0.01	3.73	0.85	234	3	1.82	24	660	23	0.14	<5	508	0.31	38	50
B365855		0.03	3.47	0.74	901	1	0.72	22	630	405	0.98	184	249	0.27	36	30
B365856		<0.01	0.03	11.30	150	<1	0.01	7	500	5	<0.01	<5	104	<0.01	2	<10
B365857		0.02	3.64	0.74	587	2	0.43	17	610	97	0.24	46	224	0.28	35	20
B365858		0.01	3.53	0.71	218	1	1.42	25	590	23	0.14	16	357	0.29	36	20
B365859		0.01	3.06	0.76	231	1	1.48	19	530	20	0.10	11	350	0.25	30	20
B365860		0.01	3.56	0.94	300	<1	1.70	27	690	24	0.11	<5	500	0.33	40	20
B365861		0.01	4.04	0.72	224	2	1.57	22	620	22	0.16	6	431	0.31	39	30
B365862		0.01	3.87	0.77	243	2	1.68	30	690	22	0.17	6	457	0.31	39	10
B365863		0.01	3.82	0.63	227	1	1.53	19	590	30	0.12	9	390	0.29	36	50
B365864		<0.01	3.92	0.72	277	3	1.46	23	640	25	0.09	10	414	0.29	36	30
B365865		0.01	3.80	0.79	289	4	1.48	23	650	24	0.10	10	420	0.32	39	50
B365866		0.01	3.55	0.66	380	3	0.91	20	630	26	0.06	28	364	0.31	38	40

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05085049

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
B365827		243
B365828		437
B365829		
B365830		623
B365831		93
B365832		49
B365833		78
B365834		135
B365835		275
B365836		7
B365837		153
B365838		80
B365839		37
B365840		56
B365841		30
B365842		31
B365843		55
B365844		56
B365845		48
B365846		41
B365847		38
B365848		58
B365849		
B365850		98
B365851		34
B365852		33
B365853		41
B365854		40
B365855		330
B365856		7
B365857		126
B365858		95
B365859		47
B365860		55
B365861		44
B365862		46
B365863		37
B365864		44
B365865		55
B365866		54

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B365867		1.74	0.037		<0.5	7.79	30	1920	2.6	<2	2.26	<0.5	9	26	30	2.30
B365868		1.06	0.080		<0.5	8.06	43	1850	2.7	<2	2.50	<0.5	8	91	27	2.26
B365869		0.04	0.098													
B365870		0.12	0.880		2.4	8.10	12	470	0.7	<2	2.00	0.8	22	102	2060	5.35
B365871		2.04	0.245		<0.5	8.15	51	1860	2.8	4	2.44	<0.5	9	27	29	2.52
B365872		3.78	0.099		<0.5	7.86	46	850	2.7	<2	2.51	<0.5	7	93	28	2.64
B365873		3.50	1.040		1.7	7.48	36	1510	2.8	31	2.76	<0.5	9	27	27	2.54
B365874		2.96	0.111		<0.5	8.20	244	1530	3.1	<2	2.75	8.4	9	88	37	2.77
B365875		3.14	1.770		1.9	7.19	305	630	2.5	18	3.24	13.5	9	26	33	3.61
B365876		0.92	<0.005		<0.5	0.13	6	20	<0.5	<2	19.90	<0.5	<1	3	2	0.12
B365877		3.82	0.949		<0.5	7.78	20	1350	2.9	2	2.58	<0.5	9	110	25	2.67
B365878		3.10	5.36		<0.5	7.51	82	1530	2.7	47	2.36	<0.5	9	30	24	2.36
B365879		3.54	0.551		<0.5	7.51	26	1560	2.9	21	2.38	<0.5	8	104	24	2.56
B365880		3.70	>10.0	12.65	2.7	7.72	74	1560	2.8	254	2.52	<0.5	8	30	26	2.46
B365881		1.52	0.703		<0.5	7.68	100	1470	2.9	18	2.50	0.5	10	94	27	2.54
B365882		1.92	0.662		<0.5	7.63	57	1450	3.0	24	2.76	0.5	8	34	23	2.60
B365883		3.10	1.255		<0.5	7.48	46	1360	3.0	24	1.93	<0.5	6	91	26	2.11
B365884		2.56	0.967		<0.5	7.72	53	1560	3.0	40	2.17	<0.5	10	28	34	2.54
B365885		2.98	1.410		<0.5	7.92	53	1630	2.9	20	2.53	<0.5	8	108	49	2.69
B365886		1.60	7.23		<0.5	7.52	63	1590	2.6	109	2.71	<0.5	7	28	32	2.59
B365887		1.88	0.783		2.3	6.93	86	460	2.6	104	2.08	1.6	8	104	188	5.97
B365888		2.90	1.890		2.5	7.17	53	850	2.5	41	2.85	5.3	6	25	42	2.66
B365889		0.04	1.695													
B365890		0.12	1.425		<0.5	7.19	1330	710	5.9	<2	0.02	<0.5	5	216	41	3.93
B365891		3.10	0.554		1.5	7.30	286	1360	2.6	50	2.55	0.8	8	91	35	2.62
B365892		2.74	0.958		<0.5	8.09	38	1850	2.8	14	3.03	<0.5	9	31	24	2.86
B365893		3.04	0.250		<0.5	7.94	41	1690	3.0	50	2.59	<0.5	10	98	74	2.86
B365894		3.04	0.259		<0.5	7.76	104	1640	2.9	9	2.51	<0.5	9	30	36	2.67
B365895		1.56	0.488		<0.5	7.68	47	1720	2.8	5	2.18	<0.5	7	87	29	2.57
B365896		0.86	<0.005		<0.5	0.12	6	20	<0.5	<2	19.25	<0.5	<1	1	1	0.11
B365897		1.76	0.156		0.7	6.73	1275	380	2.5	8	1.28	2.3	7	18	191	6.09
B365898		3.40	0.372		<0.5	7.89	142	1460	2.9	2	2.41	0.7	12	75	46	2.68
B365899		3.06	1.940		<0.5	7.66	24	1520	2.9	28	2.70	0.6	8	27	44	2.47
B365900		3.32	1.360		<0.5	8.05	54	1650	2.9	7	2.85	<0.5	11	93	31	2.77
B365901		1.48	0.279		<0.5	8.10	62	1670	3.0	4	2.63	<0.5	12	30	35	2.75
B365902		1.90	0.880		<0.5	7.95	67	1600	2.9	9	2.57	<0.5	11	89	42	2.70
B365903		2.88	0.747		1.3	7.07	67	1240	2.9	16	2.33	3.3	9	26	50	2.44
B365904		2.66	0.090		<0.5	7.12	33	1350	2.9	<2	2.25	0.6	10	92	25	2.31
B365905		3.40	0.108		<0.5	7.54	18	1540	3.0	2	2.40	<0.5	10	30	21	2.52
B365906		3.34	0.877		0.5	7.43	48	1270	2.9	6	2.66	0.7	9	102	25	2.66

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CERTIFICATE OF ANALYSIS VA05085049

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B365867		0.01	3.56	0.46	300	2	1.54	21	650	22	0.10	15	435	0.33	38	30
B365868		0.02	3.79	0.45	350	3	1.42	20	670	24	0.06	15	435	0.31	39	20
B365869																
B365870		0.04	1.79	1.39	451	3	3.29	52	680	17	0.61	<5	216	0.32	93	<10
B365871		0.02	3.76	0.53	332	4	1.57	22	690	20	0.09	13	461	0.32	39	30
B365872		0.02	3.18	0.77	536	2	1.19	23	690	43	0.08	27	261	0.32	39	30
B365873		0.28	3.43	0.86	421	2	1.23	24	660	102	0.16	31	404	0.31	39	20
B365874		0.16	3.74	0.85	775	1	1.31	25	660	221	0.27	98	432	0.32	40	40
B365875		0.18	3.26	0.92	1950	2	0.07	17	610	479	1.50	152	152	0.27	36	20
B365876		<0.01	0.04	12.00	142	<1	0.02	2	450	<2	<0.01	<5	105	<0.01	2	<10
B365877		0.02	3.83	0.82	598	2	1.16	22	630	66	0.19	16	383	0.31	40	40
B365878		0.09	3.74	0.73	303	2	1.52	20	600	29	0.12	5	449	0.29	36	40
B365879		0.01	3.73	0.80	329	1	1.62	23	630	50	0.12	9	468	0.30	37	20
B365880		0.07	3.83	0.81	318	3	1.60	21	640	313	0.14	149	478	0.29	36	190
B365881		0.02	4.00	0.79	468	3	1.36	25	620	78	0.21	37	404	0.29	38	30
B365882		0.02	3.83	0.87	473	2	1.42	20	650	116	0.16	51	426	0.30	39	30
B365883		0.02	4.22	0.67	231	3	1.48	17	520	41	0.15	12	422	0.24	29	20
B365884		0.01	3.56	0.77	211	4	1.60	22	650	19	0.20	12	478	0.30	37	10
B365885		0.01	3.79	0.83	274	7	1.62	25	640	25	0.23	5	492	0.31	38	20
B365886		0.01	3.68	0.73	346	1	1.44	21	640	43	0.12	20	459	0.30	37	20
B365887		0.03	3.52	0.88	648	1	0.39	19	540	1410	2.61	242	201	0.22	29	20
B365888		0.09	3.63	0.86	1070	2	0.18	18	580	548	0.33	178	163	0.26	34	20
B365889																
B365890		0.04	2.86	0.37	97	3	0.12	18	330	28	0.01	115	93	0.27	95	10
B365891		0.03	3.81	0.79	556	4	1.00	20	650	240	0.20	80	324	0.30	38	30
B365892		0.01	3.61	0.92	339	3	1.68	23	730	23	0.15	8	559	0.35	43	20
B365893		0.01	3.83	0.82	246	1	1.66	29	660	59	0.55	6	519	0.32	39	30
B365894		0.01	3.78	0.83	398	3	1.56	21	660	49	0.22	15	481	0.31	39	10
B365895		<0.01	3.66	0.72	260	2	1.46	22	660	24	0.15	14	427	0.30	38	10
B365896		<0.01	0.04	11.70	168	1	0.01	3	490	<2	0.01	<5	99	<0.01	1	<10
B365897		0.04	3.46	0.71	489	2	0.22	12	530	307	4.10	108	112	0.18	29	40
B365898		0.01	4.16	0.85	390	2	1.29	21	670	68	0.24	11	398	0.30	37	90
B365899		0.02	4.03	0.80	315	2	1.57	20	610	43	0.16	14	456	0.29	36	60
B365900		0.01	3.66	0.90	359	1	1.73	22	680	33	0.13	5	522	0.32	39	<10
B365901		0.01	3.71	0.88	352	1	1.74	22	690	36	0.14	<5	508	0.33	40	10
B365902		0.03	3.68	0.85	336	2	1.69	21	660	35	0.16	5	489	0.32	39	20
B365903		0.07	3.68	0.73	332	1	1.10	19	540	401	0.35	118	320	0.25	31	20
B365904		0.02	3.66	0.72	374	1	1.26	18	590	61	0.20	10	349	0.27	34	10
B365905		0.02	3.76	0.73	361	7	1.46	20	620	55	0.16	11	413	0.29	36	10
B365906		0.03	3.66	0.76	612	3	1.04	18	600	121	0.33	31	314	0.28	35	20

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05085049

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
B365867		48
B365868		53
B365869		
B365870		207
B365871		57
B365872		99
B365873		88
B365874		1470
B365875		2530
B365876		10
B365877		128
B365878		63
B365879		72
B365880		74
B365881		147
B365882		104
B365883		42
B365884		32
B365885		43
B365886		65
B365887		318
B365888		1020
B365889		
B365890		50
B365891		226
B365892		65
B365893		46
B365894		120
B365895		42
B365896		7
B365897		414
B365898		150
B365899		148
B365900		83
B365901		76
B365902		80
B365903		533
B365904		139
B365905		100
B365906		174

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CERTIFICATE OF ANALYSIS VA05085049

Sample Description	Method	WEI-21	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
B365907		3.12	0.257		0.5	6.78	36	1460	2.8	10	2.12	<0.5	9	30	27	2.31
B365908		3.16	0.295		0.6	7.40	37	1410	2.7	4	2.49	<0.5	9	98	27	2.52
B365909		0.04	0.288													
B365910		0.10	0.445		2.4	9.06	11	1070	1.2	<2	1.51	<0.5	8	10	7500	3.30
B365911		2.80	1.805		<0.5	6.99	23	1410	2.6	4	2.34	<0.5	9	27	25	2.25
B365912		3.08	1.150		<0.5	7.28	50	1350	3.1	13	2.13	<0.5	11	26	48	2.23
B365913		2.86	0.380		<0.5	7.32	96	1470	2.9	4	2.26	<0.5	12	78	28	2.39
B365914		2.76	0.354		<0.5	7.48	23	1520	2.8	7	2.22	<0.5	11	30	30	2.40
B365915		2.26	0.950		<0.5	6.98	371	1420	2.6	24	1.94	<0.5	9	86	37	2.38
B365916		0.52	<0.005		<0.5	0.15	<5	20	<0.5	<2	19.90	<0.5	<1	2	1	0.13
B365917		2.50	0.425		0.7	7.63	79	1450	2.9	9	3.24	0.5	9	86	28	2.94
B365918		3.22	0.466		<0.5	7.36	62	1470	2.8	11	2.35	<0.5	11	27	29	2.31
B365919		2.92	0.628		0.6	7.32	299	1460	2.6	7	2.79	0.5	29	102	34	2.59
B365920		3.68	1.330		0.5	7.94	81	1680	2.7	45	2.27	<0.5	7	31	41	2.51
B365921		1.44	1.140		0.9	7.46	55	1530	2.4	29	2.30	<0.5	10	85	54	2.43
B365922		1.48	0.660		<0.5	7.53	119	1580	2.4	18	2.17	<0.5	7	28	35	2.28
B365923		3.18	0.455		0.9	7.57	71	1700	2.8	8	2.41	0.7	12	83	51	2.60
B365924		2.88	0.159		<0.5	7.21	46	1690	2.7	2	2.29	<0.5	12	28	36	2.44
B365925		3.58	0.176		<0.5	7.66	24	1570	2.8	3	2.63	<0.5	12	83	34	2.69
B365926		3.02	0.219		<0.5	7.31	57	1610	2.7	4	2.40	<0.5	11	29	38	2.40
B365927		2.72	0.213		<0.5	7.52	75	1560	2.9	3	2.37	<0.5	10	29	46	2.48
B365928		3.26	0.185		<0.5	7.26	35	1480	2.7	<2	2.35	<0.5	10	60	48	2.31
B365929		0.04	0.217													
B365930		0.12	4.55		9.1	7.32	22	460	0.8	<2	2.72	1.4	19	19	125	3.95
B365931		3.38	0.386		0.7	7.38	74	1490	2.9	10	2.34	<0.5	12	78	59	2.35
B365932		2.96	0.241		<0.5	6.88	77	1500	2.8	6	2.23	<0.5	12	63	41	2.31
B365933		3.54	1.040		<0.5	7.23	138	1420	2.9	10	2.36	<0.5	13	83	39	2.50
B365934		2.80	0.568		<0.5	7.28	128	1460	3.0	8	2.26	<0.5	12	58	53	2.31
B365935		3.02	0.423		<0.5	7.31	270	1320	3.1	10	2.09	<0.5	10	85	43	2.07
B365936		0.68	<0.005		<0.5	0.10	5	10	<0.5	<2	18.70	<0.5	1	3	1	0.10
B365937		3.14	1.125		<0.5	7.16	45	1350	3.0	13	2.15	<0.5	8	77	32	2.19
B365938		2.84	0.288		<0.5	7.20	42	1430	2.9	4	2.23	<0.5	7	61	28	2.33
B365939		3.18	0.315		<0.5	7.75	137	1480	3.0	<2	2.31	<0.5	10	76	40	2.36
B365940		3.18	0.243		<0.5	7.56	182	1500	2.9	3	2.27	<0.5	11	57	74	2.41
B365941		1.32	0.117		<0.5	6.96	30	1440	2.6	<2	2.44	<0.5	9	88	57	2.41
B365942		1.50	1.080		<0.5	7.45	64	1600	2.9	53	2.32	<0.5	16	69	69	2.52
B365943		3.18	0.456		<0.5	7.23	35	1610	2.9	2	2.28	<0.5	11	89	53	2.47
B365944		3.32	0.290		1.5	6.97	73	1360	2.6	8	2.57	1.7	12	68	87	2.59
B365945		3.22	0.255		<0.5	7.78	33	1610	2.9	7	2.26	<0.5	9	91	56	2.51
B365946		3.08	0.097		<0.5	7.20	73	1440	2.6	<2	2.45	<0.5	13	63	39	2.35

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Finalized Date: 14-OCT-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05085049

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B365907		0.02	3.69	0.68	372	1	1.15	20	580	78	0.22	26	334	0.28	36	20
B365908		0.02	3.83	0.78	415	3	1.10	21	640	45	0.26	25	335	0.30	38	30
B365909																
B365910		0.03	3.80	1.21	507	2	3.38	9	1980	11	0.23	<5	679	0.34	178	<10
B365911		0.01	3.43	0.68	286	4	1.45	19	580	35	0.13	6	407	0.27	33	70
B365912		0.01	3.78	0.64	207	2	1.58	18	560	27	0.23	<5	402	0.27	32	20
B365913		0.01	3.76	0.76	308	8	1.54	19	600	32	0.15	5	423	0.29	36	70
B365914		0.01	3.90	0.76	260	3	1.58	20	620	31	0.15	<5	453	0.28	34	70
B365915		0.01	3.74	0.71	239	15	1.34	18	560	66	0.29	23	386	0.26	33	70
B365916		<0.01	0.05	11.90	184	1	0.02	5	540	3	<0.01	<5	111	0.01	2	<10
B365917		0.01	3.59	0.94	684	1	1.52	19	620	285	0.16	36	477	0.30	36	20
B365918		<0.01	4.02	0.73	294	8	1.41	18	580	27	0.18	6	414	0.27	33	50
B365919		0.01	3.76	0.82	493	2	1.13	23	660	240	0.38	47	372	0.29	37	20
B365920		<0.01	4.14	0.81	283	5	1.47	23	690	55	0.28	14	440	0.31	38	40
B365921		<0.01	4.02	0.73	320	12	1.28	22	630	61	0.28	8	381	0.28	36	20
B365922		<0.01	4.13	0.68	317	7	1.32	19	640	34	0.24	9	394	0.30	37	30
B365923		0.01	3.79	0.84	270	1	1.56	21	640	105	0.30	6	496	0.32	41	20
B365924		<0.01	3.50	0.79	238	1	1.46	22	640	22	0.19	<5	464	0.30	38	10
B365925		<0.01	3.32	0.91	312	2	1.57	23	650	25	0.20	<5	484	0.33	42	20
B365926		<0.01	3.49	0.83	243	4	1.59	20	650	20	0.20	<5	496	0.32	38	40
B365927		<0.01	3.51	0.85	222	1	1.62	21	610	19	0.25	<5	489	0.31	39	10
B365928		<0.01	3.57	0.81	257	1	1.59	22	590	26	0.19	<5	465	0.29	37	40
B365929																
B365930		0.03	2.11	1.30	961	13	1.56	13	860	19	0.67	<5	399	0.36	144	<10
B365931		0.01	3.54	0.83	179	2	1.63	22	620	19	0.29	<5	476	0.30	37	100
B365932		0.02	3.40	0.75	212	1	1.62	21	590	24	0.19	<5	462	0.29	37	40
B365933		0.02	3.67	0.87	194	2	1.56	21	610	17	0.26	<5	449	0.29	40	50
B365934		0.01	3.65	0.78	197	3	1.62	19	590	17	0.25	<5	467	0.29	36	40
B365935		0.01	3.60	0.70	172	3	1.54	21	530	21	0.25	<5	426	0.26	31	570
B365936		<0.01	0.03	11.25	150	<1	0.02	1	400	<2	<0.01	<5	98	<0.01	2	<10
B365937		0.07	3.60	0.73	206	1	1.60	18	550	26	0.19	<5	417	0.26	32	70
B365938		0.01	3.56	0.79	225	1	1.58	19	600	21	0.15	<5	440	0.29	34	20
B365939		0.01	3.83	0.80	248	2	1.67	20	600	25	0.18	<5	466	0.29	35	30
B365940		0.01	4.09	0.81	182	4	1.61	19	630	16	0.39	<5	472	0.30	36	30
B365941		0.01	4.04	0.80	240	5	1.36	20	590	39	0.27	5	424	0.27	35	200
B365942		0.01	4.11	0.82	177	1	1.50	20	660	18	0.38	10	443	0.31	40	70
B365943		0.01	3.84	0.87	194	2	1.64	20	640	15	0.25	<5	466	0.31	38	10
B365944		0.03	4.17	0.80	275	1	1.32	25	600	322	0.50	8	400	0.28	35	180
B365945		0.01	4.11	0.88	201	3	1.66	21	640	28	0.28	<5	479	0.31	37	30
B365946		<0.01	4.11	0.78	249	2	1.51	22	610	24	0.23	<5	436	0.28	35	20

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CERTIFICATE OF ANALYSIS VA05085049

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
B365907		91
B365908		110
B365909		
B365910		60
B365911		70
B365912		34
B365913		74
B365914		52
B365915		39
B365916		7
B365917		170
B365918		53
B365919		140
B365920		49
B365921		55
B365922		62
B365923		116
B365924		39
B365925		64
B365926		40
B365927		35
B365928		48
B365929		
B365930		92
B365931		22
B365932		39
B365933		31
B365934		31
B365935		27
B365936		6
B365937		32
B365938		37
B365939		45
B365940		26
B365941		29
B365942		21
B365943		23
B365944		301
B365945		32
B365946		43

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CERTIFICATE OF ANALYSIS VA05085049

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B365947		3.36	0.282		<0.5	7.29	41	1290	2.6	<2	2.58	0.7	9	87	28	2.48
B365948		3.40	0.261		<0.5	7.22	21	1500	2.7	4	2.26	<0.5	10	63	20	2.36
B365949		0.04	0.493													
B365950		0.12	2.97		<0.5	6.71	7	1990	3.1	<2	4.63	<0.5	23	140	93	4.98
B365951		2.82	0.169		<0.5	7.71	24	1510	3.0	3	2.30	<0.5	12	90	39	2.48
B365952		3.26	1.330		<0.5	7.41	36	1520	2.7	6	2.29	<0.5	13	67	41	2.41
B365953		3.12	0.025		<0.5	7.82	39	1570	3.0	<2	2.66	<0.5	10	100	19	2.57
B365954		3.06	0.100		<0.5	7.91	45	1590	3.0	3	2.40	<0.5	10	95	36	2.61
B365955		3.24	0.066		<0.5	7.24	41	1470	2.6	<2	3.09	<0.5	10	75	40	2.43
B365956		0.58	<0.005		<0.5	0.17	<5	20	<0.5	<2	19.95	<0.5	1	8	1	0.13
B365957		2.86	0.124		<0.5	7.66	26	1520	2.9	<2	2.63	<0.5	13	65	46	2.57
B365958		2.86	0.119		0.9	7.59	74	1350	3.0	<2	2.53	0.5	7	86	38	2.71
B365959		2.94	0.062		<0.5	7.23	23	1590	2.7	<2	2.16	<0.5	7	70	24	2.41
B365960		2.96	0.063		<0.5	7.47	39	1530	2.9	<2	2.57	<0.5	10	89	34	2.49
B365961		2.04	0.036		<0.5	7.53	50	1580	2.8	<2	2.49	<0.5	12	73	31	2.44
B365962		2.16	0.075		<0.5	7.16	23	1520	2.7	<2	2.50	<0.5	11	94	29	2.37
B365963		1.80	0.042		<0.5	7.64	33	1420	2.7	<2	2.36	<0.5	10	76	40	2.44
B365964		2.10	0.139		<0.5	7.34	146	1380	2.8	2	2.43	<0.5	15	81	38	2.48

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05085049

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B365947		0.03	3.62	0.79	456	2	1.38	18	590	69	0.24	6	358	0.27	35	40
B365948		<0.01	3.42	0.81	289	1	1.62	19	600	28	0.08	<5	463	0.30	36	50
B365949																
B365950		0.01	3.34	2.95	1070	12	2.19	66	2300	28	0.29	<5	1550	0.38	161	10
B365951		<0.01	3.91	0.81	272	7	1.64	21	630	30	0.16	<5	468	0.30	37	100
B365952		<0.01	3.77	0.82	243	4	1.59	19	610	25	0.19	<5	462	0.31	37	30
B365953		0.02	3.52	0.88	350	3	1.76	23	660	31	0.09	<5	507	0.32	39	20
B365954		0.02	3.77	0.91	274	2	1.76	19	700	27	0.17	<5	497	0.33	40	40
B365955		0.01	3.70	0.84	313	5	1.74	21	640	26	0.16	<5	482	0.31	37	20
B365956		<0.01	0.05	11.95	138	<1	0.02	5	550	2	0.01	<5	109	0.01	2	<10
B365957		0.01	3.72	0.84	323	1	1.56	18	650	36	0.23	5	449	0.31	39	20
B365958		0.03	3.49	0.86	457	2	1.27	21	640	100	0.50	27	380	0.30	38	30
B365959		0.01	3.61	0.85	287	2	1.54	18	640	30	0.10	6	425	0.30	37	10
B365960		0.01	3.51	0.79	294	5	1.60	21	670	25	0.19	5	446	0.31	39	10
B365961		0.01	3.66	0.75	259	2	1.56	22	650	23	0.15	<5	446	0.31	38	10
B365962		0.01	3.52	0.70	265	2	1.48	21	630	23	0.15	<5	427	0.30	37	10
B365963		0.01	3.59	0.76	258	1	1.37	22	640	27	0.21	12	389	0.30	37	20
B365964		0.01	3.75	0.73	375	1	1.25	21	660	39	0.30	25	370	0.30	37	130

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05085049

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
B365947		184
B365948		63
B365949		
B365950		96
B365951		60
B365952		46
B365953		71
B365954		46
B365955		40
B365956		8
B365957		58
B365958		160
B365959		59
B365960		45
B365961		45
B365962		46
B365963		40
B365964		43

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Finalized Date: 13-OCT-2005
Account: STRGOL

CERTIFICATE VA05086390

Project: Dublin Gulch-1735

P.O. No.:

This report is for 84 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 12-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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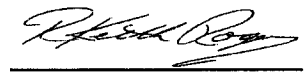
Signature: 

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Finalized Date: 16-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05086390

Sample Description	Method / Analyte / Units / LOR	Au-AA23 / Au / ppm / 0.005
B364568		0.581

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Finalized Da 4-JUL-2005
Account: STRGOL

CERTIFICATE VA05055418

Project: Dublin Gulch-1735

P.O. No.:

This report is for 185 Pulp samples submitted to our lab in Vancouver, BC, Canada on 11-JUL-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
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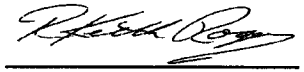
Signature: 

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Finalized Date: 14-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05055418

Sample Description	Method / Analyte / Units / LOR	Au-GRA21 / Au / ppm / 0.05
B291163		18.75

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Finalized Da 4-JUL-2005
Account: STRGOL

CERTIFICATE VA05055419

Project: Dublin Gulch-1735

P.O. No.:

This report is for 181 Pulp samples submitted to our lab in Vancouver, BC, Canada on 11-JUL-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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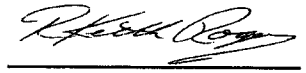
Signature: 

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Finalized Date: 14-JUL-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05055419

Sample Description	Method Analyte Units LOR	Au-GRA21 Au ppm 0.05
B291452		14.90

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Finalized Da 4-JUL-2005
Account: STRGOL

CERTIFICATE VA05056060

Project: Dublin Gulch-1735

P.O. No.:

This report is for 216 Pulp samples submitted to our lab in Vancouver, BC, Canada on 11-JUL-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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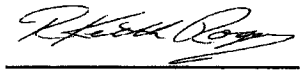
Signature: 

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Finalized Date: 14-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05056060

Sample Description	Method / Analyte / Units / LOR	Au-GRA21 / Au / ppm / 0.05
B292883		26.1

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Finalized Da 2-JUL-2005
Account: STRGOL

CERTIFICATE VA05056888

Project: Dublin Gulch-1735

P.O. No.:

This report is for 185 Pulp samples submitted to our lab in Vancouver, BC, Canada on 15-JUL-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
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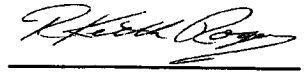
Signature: 

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VANCOUVER BC V6C 2B3

Finalized Date: 22-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05056888

Sample Description	Method Analyte Units LOR	Au-GRA21 Au ppm 0.05
B291268		11.85
B291269		11.45

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Finalized Da 2-JUL-2005
Account: STRGOL

CERTIFICATE VA05056889

Project: Dublin Gulch-1735

P.O. No.:

This report is for 181 Pulp samples submitted to our lab in Vancouver, BC, Canada on 15-JUL-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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Finalized Date: 22-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05056889

Sample Description	Method / Analyte / Units / LOR	Au-GRA21 / Au / ppm / 0.05
B291329		2.06
B291422		22.3

Comments: Additional check assay for sample B291329 reports 24.6ppm gold.

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Finalized Da 6-JUL-2005
Account: STRGOL

CERTIFICATE VA05057300

Project: Dublin Gulch-1735

P.O. No.:

This report is for 193 Pulp samples submitted to our lab in Vancouver, BC, Canada on 15-JUL-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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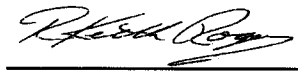
Signature: 

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STRATAGOLD CORPORATION
701-475 HOWE ST
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Finalized Date: 16-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05057300

Sample Description	Method / Analyte / Units / LOR	Au-GRA21 / Au / ppm / 0.05
B291712		7.30

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Finalized Date: 19-OCT-2005
Account: STRGOL

CERTIFICATE VA05089300

Project: Dublin Gulch-1735

P.O. No.:

This report is for 20 Pulp samples submitted to our lab in Vancouver, BC, Canada on 17-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
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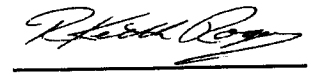
Signature: 

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Finalized Date: 19-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05089300

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B291490		NSS	2.3	9.38	16	1100	1.3	<2	1.50	<0.5	7	4	7290	3.32	0.07	3.79

Comments: NSS is non-sufficient sample.

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Finalized Date: 19-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05089300

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B291490		1.19	483	3	3.33	8	2020	<2	0.24	<5	697	0.35	177	<10	57

Comments: NSS is non-sufficient sample.

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Finalized Da( )-OCT-2005
Account: STRGOL

CERTIFICATE VA05089301

Project: Dublin Gulch-1735

P.O. No.:

This report is for 79 Pulp samples submitted to our lab in Vancouver, BC, Canada on 17-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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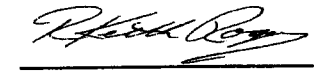
Signature: 

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Finalized Date: 19-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05089301

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
B364030		2.38	<0.5	7.00	1950	670	11.5	<2	0.01	<0.5	1	125	95	3.13	0.10	2.88

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Finalized Date: 19-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05089301

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B364030		0.35	63	2	0.08	4	310	17	0.02	135	132	0.25	94	20	15

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Finalized Dat -OCT-2005
Account: STRGOL

CERTIFICATE VA05089302

Project: Dublin Gulch-1735

P.O. No.:

This report is for 93 Pulp samples submitted to our lab in Vancouver, BC, Canada on 17-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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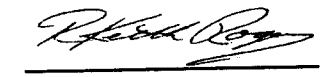
Signature: 

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Finalized Date: 19-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05089302

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
B381390		0.094	<0.5	6.89	110	560	2.5	<2	0.51	0.5	53	1125	368	8.22	0.05	2.12

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Finalized Date: 19-OCT-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05089302

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B381390		0.57	367	8	0.12	458	370	141	0.02	16	51	0.24	88	20	587

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Finalized Da(1-OCT-2005
Account: STRGOL

CERTIFICATE VA05089309

Project: Dublin Gulch-1735

P.O. No.:

This report is for 148 Pulp samples submitted to our lab in Vancouver, BC, Canada on 17-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
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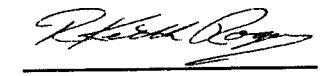
Signature: 

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Finalized Date: 21-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05089309

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B292650		2.81	<0.5	7.16	2040	710	12.1	4	0.01	<0.5	1	144	102	3.34	0.07	3.12

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Finalized Date: 21-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05089309

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B292650		0.37	68	3	0.09	11	320	26	0.02	150	136	0.23	97	10	18

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Finalized Da(1-OCT-2005
Account: STRGOL

CERTIFICATE VA05089440

Project: Dublin Gulch-1735

P.O. No.:

This report is for 86 Pulp samples submitted to our lab in Vancouver, BC, Canada on 17-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
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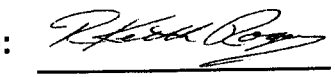
Signature: 

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Finalized Date: 21-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05089440

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B380870		1.450	<0.5	6.68	1190	660	5.5	<2	0.01	<0.5	5	205	39	3.58	0.05	2.64

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Finalized Date: 21-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05089440

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B380870		0.34	85	3	0.11	20	300	23	0.02	106	86	0.23	83	10	47

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Finalized Da 1-OCT-2005
Account: STRGOL

CERTIFICATE VA05089441

Project: Dublin Gulch-1735

P.O. No.:

This report is for 82 Pulp samples submitted to our lab in Vancouver, BC, Canada on 17-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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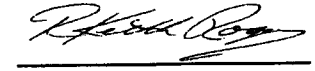
Signature: 

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Finalized Date: 21-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05089441

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
B380950		2.91	<0.5	6.97	2000	690	11.6	2	0.01	<0.5	<1	138	99	3.21	0.07	3.04

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Finalized Date: 21-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05089441

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B380950		0.36	66	3	0.08	8	320	27	0.03	145	132	0.21	94	10	18

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Finalized Da 3-OCT-2005
Account: STRGOL

CERTIFICATE VA05089442

Project: Dublin Gulch-1735

P.O. No.:

This report is for 60 Pulp samples submitted to our lab in Vancouver, BC, Canada on 17-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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Finalized Date: 23-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05089442

Sample Description	Method	Au-AA23	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au Check	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B382170		0.432	0.444	2.6	9.01	<5	1070	1.2	4	1.45	<0.5	5	12	7400	3.27	0.01

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 23-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05089442

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B382170		3.74	1.18	483	3	3.56	11	1960	11	0.25	<5	682	0.35	165	<10	46

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Finalized Da 3-OCT-2005
Account: STRGOL

CERTIFICATE VA05089443

Project: Dublin Gulch-1735

P.O. No.:

This report is for 143 Pulp samples submitted to our lab in Vancouver, BC, Canada on 17-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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Finalized Date: 23-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05089443

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B382690		2.96	2.82	<0.5	6.92	1990	810	11.6	2	0.01	<0.5	<1	137	101	3.22	0.07

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Finalized Date: 23-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05089443

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B382690		3.04	0.36	66	2	0.08	12	310	27	0.03	141	133	0.22	93	10	17

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Finalized Da(J-NOV-2005
Account: STRGOL

CERTIFICATE VA05093073

Project: Dublin Gulch-1735

P.O. No.:

This report is for 113 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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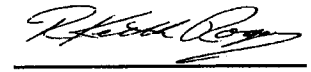
Signature: 

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Finalized Date: 10-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05093073

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05
B291078		0.220	0.209	
B291079		8.76		
B291080		0.216	0.178	
B291081		0.484	0.344	
B291082		0.218	0.264	
B291083		0.822	0.448	
B291084		2.73		
B291085		0.300		
B291086		0.371	0.299	
B291087		0.194		
B291088		0.128		
B291089		0.221		
B291090		0.099		
B291091		0.964	0.753	
B291092		0.786		
B291093		0.143		
B291094		0.126		
B291095		0.256		
B291096		0.005		
B291097		9.68		
B291098		0.785		
B291099		0.272		
B291100		0.422		
B291101		0.188		
B291102		0.123		
B291103		0.079		
B291104		0.163	0.122	
B291105		0.199		
B291106		0.178		
B291107		>10.0		3.57
B291108		0.068		
B291109		0.064		
B291110		2.87		
B291111		0.396		
B291112		1.060	0.685	
B291113		0.886		

Comments: Sample B291107 has additional AA and grav results of >10 ppm and 4.77 ppm respectively.

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Finalized D 7-NOV-2005
Account: STRGOL

CERTIFICATE VA05094260

Project: Dublin Gulch-1735

P.O. No.:

This report is for 129 Pulp samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
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Finalized Date: 7-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05094260

Sample Description	Method Analyte Units LOR	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005
B363486		0.019	
B363487		0.046	
B363488		0.046	
B363489		0.035	
B363490		1.465	
B363491		0.040	
B363492		0.342	0.110
B363493		0.424	0.319
B363494		0.035	
B363495		0.054	0.098
B363496		<0.005	<0.005
B363497		0.056	0.047
B363498		0.057	
B363499		0.051	
B363500		0.021	
B363501		0.025	
B363502		0.024	
B363503		0.018	
B363504		0.107	
B363505		0.083	
B363506		0.021	

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Finalized D 3-NOV-2005
Account: STRGOL

CERTIFICATE VA05094261

Project: Dublin Gulch-1735

P.O. No.:

This report is for 96 Pulp samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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Finalized Date: 3-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05094261

Sample Description	Method Analyte Units LOR	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05
B381566		0.046		
B381567		0.019		
B381568		0.269		
B381569		0.342		
B381570		4.45		
B381571		>10.0		13.85
B381572		0.961		
B381573		9.43	9.14	
B381574		0.039		
B381575		0.089		
B381576		0.144		

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Finalized D 4-NOV-2005
Account: STRGOL

CERTIFICATE VA05094262

Project: Dublin Gulch-1735

P.O. No.:

This report is for 52 Pulp samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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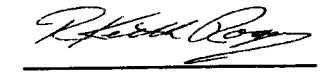
Signature: 

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Finalized Date: 4-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05094262

Sample Description	Method Analyte Units LOR	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005
B364874		0.216	0.160
B364875		0.194	0.072
B364876		<0.005	
B364877		0.726	
B364878		1.315	0.825
B364879		0.212	0.229
B364880		0.230	
B364881		1.660	3.05
B364882		3.14	
B364883		0.061	0.031
B364884		0.255	
B364885		0.263	
B364886		0.432	
B364887		5.24	
B364888		0.355	0.249
B364889		0.282	0.315
B364890		0.411	
B364891		0.897	2.65
B364892		1.800	
B364893		0.524	
B364894		0.101	0.064
B364895		0.552	0.572
B364896		<0.005	
B364897		0.388	
B364898		0.052	
B364899		0.168	0.235
B364900		0.575	0.388
B364901		0.047	
B364902		0.074	
B364903		0.155	
B364904		0.149	0.255
B364905		0.083	
B364906		0.324	0.237
B364907		0.332	
B364908		0.122	
B364909		0.145	
B364910		4.73	
B364911		0.426	0.213
B364912		0.649	
B364913		0.118	

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Finalized Date: 4-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05094262

Sample Description	Method Analyte Units LOR	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005
B364914		0.079	
B364915		0.056	
B364916		0.641	
B364917		0.580	1.515
B364918		0.211	0.201
B364919		0.083	
B364920		1.095	0.726
B364921		0.226	
B364922		0.183	
B364923		0.175	0.158
B364924		0.238	
B364925		0.042	

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Finalized D / -NOV-2005
Account: STRGOL

CERTIFICATE VA05094263

Project: Dublin Gulch-1735

P.O. No.:

This report is for 148 Pulp samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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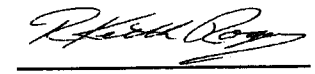
Signature: 

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Finalized Date: 7-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05094263

Sample Description	Method Analyte Units LOR	Au-AA23 Au ppm 0.005
B292637		0.108
B292638		1.155
B292639		0.299
B292640		0.064
B292641		0.187
B292642		0.384
B292643		0.103
B292644		0.251
B292645		0.111
B292646		0.137
B292647		0.091
B292648		0.098
B292649		0.100
B292650		2.74
B292651		0.120
B292652		0.040
B292653		0.061
B292654		0.124
B292655		0.085
B292656		<0.005
B292657		0.156
B292658		0.319
B292659		0.129
B292660		1.035
B292661		0.463
B292662		0.739
B292663		0.839
B292664		0.753
B292665		0.161

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Finalized D 3-NOV-2005
Account: STRGOL

CERTIFICATE VA05094264

Project: Dublin Gulch-1735

P.O. No.:

This report is for 79 Pulp samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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Finalized Date: 6-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05094264

Sample Description	Method Analyte Units LOR	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005
B364020		0.044	
B364021		0.497	
B364022		0.874	
B364023		1.655	
B364024		0.076	
B364025		0.103	
B364026		0.089	
B364027		0.099	0.050
B364028		0.153	
B364029		0.134	
B364030		2.61	NSS
B364031		0.016	
B364032		0.603	0.554
B364033		0.834	6.10
B364034		0.111	0.091
B364035		0.127	0.148
B364036		<0.005	
B364037		0.073	
B364038		0.085	
B364039		0.631	
B364040		0.420	

Comments: NSS is non-sufficient sample.

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Finalized D 3-NOV-2005
Account: STRGOL

CERTIFICATE VA05094266

Project: Dublin Gulch-1735

P.O. No.:

This report is for 82 Pulp samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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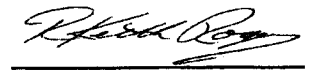
Signature: 

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Finalized Date: 6-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05094266

Sample Description	Method Analyte Units LOR	Au-AA23 Au ppm 0.005
B380945		<0.005
B380946		<0.005
B380947		0.017
B380948		<0.005
B380949		<0.005
B380950		2.96
B380951		<0.005
B380952		<0.005
B380953		<0.005
B380954		<0.005
B380955		<0.005
B380956		<0.005
B380957		<0.005
B380958		0.029
B380959		0.010
B380960		<0.005

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized D 3-NOV-2005
Account: STRGOL

CERTIFICATE VA05094268

Project: Dublin Gulch-1735

P.O. No.:

This report is for 60 Pulp samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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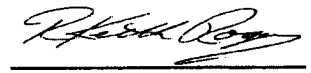
Signature: 

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Finalized Date: 3-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05094268

Sample Description	Method Analyte Units LOR	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005
B382157		0.185	0.119
B382158		0.444	
B382159		0.130	
B382160		0.326	
B382161		2.20	
B382162		4.11	2.53
B382163		0.388	
B382164		0.139	0.141
B382165		0.191	0.467
B382166		0.032	
B382167		0.160	0.204
B382168		0.541	0.064
B382169		0.072	0.118
B382170		0.434	NSS
B382171		0.008	
B382172		0.058	
B382173		0.024	0.005
B382174		0.134	0.388
B382175		0.054	0.041
B382176		<0.005	
B382177		0.165	0.084
B382178		0.159	0.121
B382179		0.072	
B382180		0.166	

Comments: NSS is non-sufficient sample.

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Finalized D /-NOV-2005
Account: STRGOL

CERTIFICATE VA05094269

Project: Dublin Gulch-1735

P.O. No.:

This report is for 143 Pulp samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
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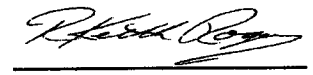
Signature: 

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Finalized Date: 7-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05094269

Sample Description	Method Analyte Units LOR	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05
B382681		0.005		
B382682		0.005		
B382683		0.040	0.049	
B382684		0.117	0.157	
B382685		>10.0		12.65
B382686		0.071	0.083	
B382687		0.512	0.851	
B382688		0.906		
B382689		NSS		
B382690		2.84		
B382691		0.754		
B382692		0.060		
B382693		0.253	0.498	
B382694		0.062		
B382695		0.221		
B382696		<0.005		
B382697		0.154		
B382698		0.456		
B382699		0.486		
B382700		0.123		
B363201		0.807		
B363202		0.796		
B363203		0.057		
B363204		0.561		
B363205		3.75		
B363206		0.181	0.201	

Comments: NSS is non-sufficient sample.

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Finalized D 8-NOV-2005
Account: STRGOL

CERTIFICATE VA05094400

Project: Dublin Gulch-1735

P.O. No.:

This report is for 79 Pulp samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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Finalized Date: 6-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05094400

Sample Description	Method Analyte Units LOR	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005
B364458		0.844	
B364459		0.085	
B364460		0.040	
B364461		0.075	
B364462		0.057	
B364463		0.052	
B364464		0.129	
B364465		0.083	
B364466		0.084	
B364467		0.578	
B364468		0.148	
B364469		0.130	
B364470		0.968	
B364471		0.141	0.070
B364472		0.129	
B364473		0.250	
B364474		0.284	
B364475		0.607	0.284
B364476		<0.005	

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Finalized D 3-NOV-2005
Account: STRGOL

CERTIFICATE VA05094401

Project: Dublin Gulch-1735

P.O. No.:

This report is for 84 Pulp samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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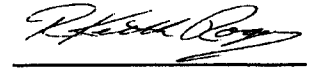
Signature: 

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Finalized Date: 6-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05094401

Sample Description	Method Analyte Units LOR	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005
B364545		0.141	
B364546		0.344	
B364547		0.058	
B364548		4.62	
B364549		4.62	
B364550		0.095	
B364551		0.776	
B364552		0.546	0.534
B364553		0.650	
B364554		0.540	1.385
B364555		0.852	
B364556		<0.005	
B364557		0.179	
B364558		0.770	0.985
B364559		0.117	
B364560		0.755	
B364561		5.46	
B364562		0.813	
B364563		1.005	
B364564		1.255	
B364565		0.569	
B364566		0.481	1.020
B364567		0.939	
B364568		0.230	0.233
B364569		0.647	0.327
B364570		0.902	
B364571		1.440	0.736
B364572		0.749	0.953
B364573		1.330	
B364574		2.73	0.614
B364575		0.910	
B364576		<0.005	
B364577		1.100	
B364578		1.010	
B364579		4.03	2.55
B364580		1.565	
B364581		0.370	0.378
B364582		0.675	
B364583		0.671	0.677
B364584		0.219	0.227

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Finalized Date: 6-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05094401

Sample Description	Method	Au-AA23	Au-AA23
	Analyte	Au	Au Check
	Units	ppm	ppm
	LOR	0.005	0.005
B364585		1.075	

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Finalized D 6-NOV-2005
Account: STRGOL

CERTIFICATE VA05094402

Project: Dublin Gulch-1735

P.O. No.:

This report is for 136 Pulp samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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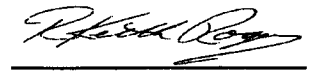
Signature: 

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Finalized Date: 6-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05094402

Sample Description	Method Analyte Units LOR	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005
B365219		2.99	3.30
B365220		0.146	
B365221		0.202	
B365222		0.377	
B365223		0.055	
B365224		0.949	0.400
B365225		0.020	
B365226		0.058	
B365227		0.125	
B365228		0.043	
B365229		0.042	
B365230		3.10	
B365231		0.285	0.316
B365232		0.013	
B365233		0.145	
B365234		0.060	
B365235		0.056	
B365236		<0.005	
B365237		0.019	
B365238		0.273	
B365239		0.140	0.959
B365240		0.139	0.164

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Finalized D 3-NOV-2005
Account: STRGOL

CERTIFICATE VA05093639

Project: Dublin Gulch-1735

P.O. No.:

This report is for 20 Pulp samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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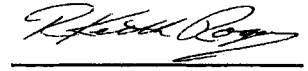
Signature: 

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Finalized Date: 3-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05093639

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005
B291480		<0.005	
B291481		<0.005	
B291482		0.005	
B291483		0.014	
B291484		0.098	0.747
B291485		0.008	
B291486		0.061	
B291487		0.231	
B291488		NSS	
B291489		NSS	
B291490		NSS	
B291491		0.453	0.312
B291492		1.080	1.225
B291493		1.970	0.347
B291494		0.853	0.305
B291495		0.139	0.259
B291496		<0.005	
B291497		1.025	0.449
B291498		0.615	
B291499		0.750	

Comments: NSS is non-sufficient sample.

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Finalized D 3-NOV-2005
Account: STRGOL

CERTIFICATE VA05094770

Project: Dublin Gulch-1735

P.O. No.:

This report is for 146 Pulp samples submitted to our lab in Vancouver, BC, Canada on 2-NOV-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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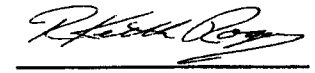
Signature: 

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Finalized Date: 6-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05094770

Sample Description	Method / Analyte / Units / LOR	Au-AA23 / Au / ppm / 0.005
B381380		0.355
B381381		0.016
B381382		0.010
B381383		1.435
B381384		0.005

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Finalized D 8-NOV-2005
Account: STRGOL

CERTIFICATE VA05094771

Project: Dublin Gulch-1735

P.O. No.:

This report is for 3 Pulp samples submitted to our lab in Vancouver, BC, Canada on 2-NOV-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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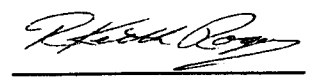
Signature: 

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Finalized Date: 6-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05094771

Sample Description	Method Analyte Units LOR	Au-AA23 Au ppm 0.005
B381385		<0.005
B381386		0.043
B381387		0.015

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Finalized Da 3-NOV-2005
Account: STRGOL

CERTIFICATE VA05096533

Project: 1735

P.O. No.:

This report is for 16 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-NOV-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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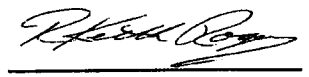
Signature: 

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VANCOUVER BC V6C 2B3

Finalized Date: 16-NOV-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05096533

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B365968		2.18	0.019	<0.5	7.08	74	1390	2.9	<2	2.38	<0.5	7	38	30	2.45	0.01
B365969		<0.02	0.018													
B365970		0.12	0.978	2.2	7.43	<5	440	0.7	<2	1.82	0.5	21	94	2020	5.08	0.02
B365971		2.48	0.025	<0.5	7.28	48	1370	3.1	2	2.53	<0.5	7	34	44	2.27	<0.01
B365972		1.44	0.064	0.7	7.20	24	940	2.8	19	2.67	2.2	7	35	34	2.26	0.04
B365973		2.72	0.034	<0.5	7.33	49	1640	3.0	8	2.31	<0.5	7	37	32	2.72	<0.01
B365974		2.48	0.105	<0.5	7.11	496	1410	2.7	3	2.56	<0.5	7	23	44	2.19	0.01
B365975		2.46	0.102	<0.5	6.91	432	1250	2.9	2	2.37	<0.5	6	20	34	2.03	<0.01
B365976		<0.02	0.109													
B365977		2.62	0.417	<0.5	7.22	1330	1550	2.8	7	2.09	<0.5	16	25	42	2.46	<0.01
B365978		<0.02	0.649													
B365979		0.12	0.939	2.2	7.19	21	440	0.7	<2	1.79	0.7	20	94	2020	5.04	0.01
B365980		2.56	0.313	<0.5	7.08	461	1400	2.4	12	2.75	<0.5	8	23	56	2.19	<0.01
B365981		2.06	0.638	<0.5	6.59	149	1270	2.7	3	1.74	<0.5	5	22	32	1.96	0.01
B365982		<0.02	0.942													
B365983		2.82	1.095	<0.5	7.15	145	1570	2.6	13	1.75	<0.5	6	25	42	2.17	<0.01

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Finalized Date: 16-NOV-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05096533

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B365968		3.51	0.89	321	1	1.61	19	620	23	0.13	8	440	0.29	45	10	47
B365969																
B365970		1.70	1.32	416	3	3.02	48	630	19	0.58	<5	207	0.28	90	<10	199
B365971		3.73	0.84	284	3	1.80	18	670	24	0.18	<5	523	0.26	40	10	42
B365972		3.31	0.71	463	20	0.81	18	640	192	0.27	11	232	0.26	43	30	453
B365973		3.65	1.04	392	1	1.68	22	670	32	0.15	7	482	0.33	47	10	63
B365974		3.73	0.81	191	2	1.25	19	620	19	0.02	5	384	0.27	36	30	25
B365975		3.55	0.74	204	2	0.92	17	540	19	0.01	<5	333	0.23	30	30	31
B365976																
B365977		3.71	0.88	234	1	1.27	19	600	18	0.24	9	444	0.27	34	20	45
B365978																
B365979		1.69	1.32	415	2	3.03	51	660	14	0.58	<5	204	0.28	90	<10	199
B365980		3.82	0.69	286	3	1.21	24	610	18	0.20	13	375	0.26	36	30	61
B365981		3.91	0.65	160	1	1.27	17	480	20	0.09	<5	351	0.22	28	50	22
B365982																
B365983		3.95	0.74	169	2	1.40	21	590	16	0.09	<5	412	0.27	35	30	37

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Finalized D(2-NOV-2005
Account: STRGOL

CERTIFICATE VA05094265

Project: Dublin Gulch-1735

P.O. No.:

This report is for 86 Pulp samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

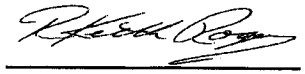
ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 2-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05094265

Sample Description	Method	Au-AA23
	Analyte	Au
	Units	ppm
	LOR	0.005
B380864		<0.005
B380865		<0.005
B380866		<0.005
B380867		3.91
B380868		0.144
B380869		0.145
B380870		1.560
B380871		0.960
B380872		<0.005
B380873		<0.005
B380874		<0.005
B380875		<0.005
B380876		<0.005
B380877		<0.005

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Finalized D -NOV-2005
Account: STRGOL

CERTIFICATE VA05094267

Project: Dublin Gulch-1735

P.O. No.:

This report is for 93 Pulp samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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Finalized Date: 3-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05094267

Sample Description	Method Analyte Units LOR	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005
B381388		<0.005	
B381389		0.005	
B381390		0.059	0.058
B381391		0.007	
B381392		<0.005	
B381393		0.005	
B381394		<0.005	
B381395		<0.005	
B381396		<0.005	
B381397		0.024	
B381398		0.011	
B381399		0.005	
B381400		<0.005	

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Finalized Da 8-SEP-2005
This copy reported on 17-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05074728

Project: Dublin Gulch-1735

P.O. No.:

This report is for 119 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 1-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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Signature:

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Finalized Date: 18-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074728

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
STANDARDS																
BM-8				5.5	2.46	62	80	13.2	30	0.36	12.6	40	247	77	3.43	
BM-8				5.7	2.49	70	80	13.4	31	0.35	13.2	44	253	87	3.64	
Target Range - Lower Bound				5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99	
Upper Bound				7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67	
BM-9/A				13.6	3.60	30	200	0.9	113	0.23	26.1	97	356	5540	4.25	
BM-9/A				16.0	3.63	21	210	0.9	115	0.21	26.3	96	355	5570	4.15	
Target Range - Lower Bound				11.9	3.19	19	180	<0.5	100	0.19	22.8	88	333	4890	3.73	
Upper Bound				15.7	3.92	34	240	1.0	127	0.25	29.0	110	410	5980	4.59	
G2000																0.77
G2000																0.77
G2000																0.73
G2000																0.76
G2000																0.69
G2000																0.70
G2000																0.76
G2000																0.76
G2000				3.4	5.01	494	2330	1.3	<2	0.60	7.1	24	99	302	3.79	
G2000				3.4	5.06	488	2350	1.3	3	0.60	7.1	24	98	303	3.85	
G2000				3.7	5.15	495	2540	1.4	<2	0.59	7.3	26	107	309	3.87	
G2000				4.2	5.12	507	2370	1.3	<2	0.56	7.3	25	102	299	3.72	
Target Range - Lower Bound				2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68
Upper Bound				4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81
OxE21		0.630														
OxE21		0.667														
OxE21		0.716														
OxE21		0.654														
OxE21		0.664														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.56														
OXK35		3.62														
OXK35		3.70														
OXK35		3.60														
OXK35			3.47													
OXK35			3.56													
OXK35		3.50														
OXK35		3.54														
Target Range - Lower Bound		3.24	3.19													
Upper Bound		3.74	3.78													
SP17			17.90													
Target Range - Lower Bound			16.80													

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Finalized Date: 18-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074728

Sample Description	Upper Bound	19.45
	Analyte	
	Units	
	LOR	

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Finalized Date: 18-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074728

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS																
BM-8		0.79	0.19	347	30	1.14	178	80	83	0.19	35	105	0.03	74	30	161
BM-8		0.77	0.19	370	30	1.14	169	90	92	0.20	34	106	0.03	77	30	154
Target Range - Lower Bound		0.72	0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		0.90	0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
BM-9/A		0.13	0.79	639	3	0.46	385	100	6710	1.36	9	89	0.08	21	<10	8050
BM-9/A		0.12	0.80	612	3	0.46	368	90	6600	1.35	<5	89	0.09	21	<10	8110
Target Range - Lower Bound		0.10	0.72	561	3	0.40	329	80	5980	1.27	<5	79		19	<10	7350
Upper Bound		0.14	0.90	697	5	0.51	404	120	7310	1.57	10	99		26	20	8990
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000		1.28	0.73	567	5	0.13	294	960	684	0.26	32	115	0.33	99	10	1260
G2000		1.29	0.74	557	6	0.13	284	980	678	0.26	34	116	0.34	100	10	1260
G2000		1.29	0.78	579	5	0.14	285	950	685	0.29	34	124	0.37	108	20	1315
G2000		1.29	0.75	557	5	0.13	287	950	684	0.26	30	118	0.35	104	20	1305
Target Range - Lower Bound		1.16	0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		1.44	0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
OxE21																
OxE21																
OxE21																
OxE21																
OxE21																
Target Range - Lower Bound																
Upper Bound																
OXK35																
OXK35																
OXK35																
OXK35																
OXK35																
OXK35																
OXK35																
OXK35																
Target Range - Lower Bound																
Upper Bound																
SP17																
Target Range - Lower Bound																

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Finalized Date: 18-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074728

Sample Description	Upper Bound ... Analyte Units LOR	

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Finalized Date: 18-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074728

Sample Description	Method	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
BLANKS																
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	0.5	1	<1	<1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	0.7	1	<1	<1	<0.01	
BLANK				<0.5	<0.01	5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005														
BLANK			<0.05													
BLANK		<0.005														
BLANK		0.017														
Target Range - Lower Bound		<0.005	<0.05	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01
Upper Bound		0.010	0.10	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02
DUPLICATES																
ORIGINAL		1.965														
DUP		2.06														
Target Range - Lower Bound		1.900														
Upper Bound		2.12														
ORIGINAL		<0.005														
DUP		0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														

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Finalized Date: 18-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074728

Sample Description	Method Analyte Units LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
BLANKS																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK		<0.01	<0.01	<5	1	<0.01	<1	<10	<2	<0.01	<5	1	<0.01	1	<10	<2
BLANK		<0.01	<0.01	<5	1	<0.01	1	<10	<2	<0.01	<5	1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	20	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK																
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BLANK																
Target Range - Lower Bound		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																

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Finalized Date: 18-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074728

Sample Description	Method	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
DUPLICATES																
ORIGINAL		0.009														
DUP		0.008														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL		0.104														
DUP		0.097														
Target Range - Lower Bound		0.085														
Upper Bound		0.116														
ORIGINAL				<0.5	7.70	88	300	5.2	2	0.09	<0.5	15	216	44	2.52	
DUP				<0.5	7.45	82	290	5.0	<2	0.09	<0.5	15	200	46	2.45	
Target Range - Lower Bound				<0.5	7.18	71	260	3.8	<2	0.07	<0.5	12	196	41	2.34	
Upper Bound				1.0	7.97	99	330	6.4	4	0.11	1.0	18	220	49	2.63	
B363634																0.02
DUP																0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
B363639				<0.5	7.26	494	1550	2.6	5	2.10	<0.5	9	31	34	2.40	
DUP				<0.5	7.27	432	1510	2.6	6	2.06	<0.5	9	25	34	2.33	
Target Range - Lower Bound				<0.5	6.88	430	1430	1.5	<2	1.96	<0.5	7	25	30	2.23	
Upper Bound				1.0	7.65	496	1630	3.7	10	2.20	1.0	11	31	38	2.50	
B363640		0.387														
DUP		0.181														
Target Range - Lower Bound		0.260														
Upper Bound		0.308														
B363643		4.91														
DUP		0.408														
Target Range - Lower Bound		2.52														
Upper Bound		2.80														
B363672																<0.01
DUP																<0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02

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Finalized Date: 18-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074728

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL		4.17	0.62	363	<1	0.11	63	300	16	1.93	<5	107	0.33	154	70	91
DUP		4.07	0.59	350	<1	0.11	61	280	16	1.82	<5	102	0.31	147	70	93
Target Range - Lower Bound		3.89	0.55	329	<1	0.08	57	260	11	1.76	<5	97	0.28	141	50	83
Upper Bound		4.35	0.66	384	2	0.14	67	320	21	1.99	10	112	0.36	160	90	101
B363634																
DUP																
Target Range - Lower Bound																
Upper Bound																
B363639		3.65	0.76	237	2	1.52	20	620	24	0.16	5	407	0.31	36	20	54
DUP		3.58	0.74	228	1	1.48	21	640	25	0.16	<5	401	0.29	34	20	50
Target Range - Lower Bound		3.41	0.69	211	<1	1.41	17	580	19	0.13	<5	382	0.27	31	<10	45
Upper Bound		3.82	0.81	254	2	1.60	24	680	30	0.19	10	426	0.34	39	40	59
B363640																
DUP																
Target Range - Lower Bound																
Upper Bound																
B363643																
DUP																
Target Range - Lower Bound																
Upper Bound																
B363672																
DUP																
Target Range - Lower Bound																
Upper Bound																

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Finalized Date: 18-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074728

Sample Description	Method	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
DUPLICATES																
B363677				<0.5	7.06	172	1550	2.7	<2	2.31	<0.5	7	32	35	2.47	
DUP				<0.5	7.27	182	1510	2.7	<2	2.23	<0.5	7	29	34	2.40	
Target Range - Lower Bound				<0.5	6.79	158	1430	1.6	<2	2.14	<0.5	5	27	31	2.29	
Upper Bound				1.0	7.54	196	1630	3.8	4	2.40	1.0	9	34	38	2.58	
B363709		0.190														
DUP		0.155														
Target Range - Lower Bound		0.154														
Upper Bound		0.191														
B363710																0.04
DUP																0.03
Target Range - Lower Bound																<0.01
Upper Bound																0.06
B363715				<0.5	7.64	494	1500	2.8	5	2.93	<0.5	11	30	48	2.48	
DUP				<0.5	7.41	539	1430	2.7	7	2.80	<0.5	12	28	47	2.39	
Target Range - Lower Bound				<0.5	7.13	481	1370	1.6	<2	2.70	<0.5	9	26	43	2.29	
Upper Bound				1.0	7.92	552	1560	3.9	10	3.03	1.0	14	32	52	2.58	
B363735		>10.0														
DUP		>10.0														
Target Range - Lower Bound		9.49														
Upper Bound		10.00														
B290406																0.79
DUP																0.86
Target Range - Lower Bound																0.76
Upper Bound																0.89
ORIGINAL		0.027														
DUP		0.025														
Target Range - Lower Bound		0.015														
Upper Bound		0.037														
ORIGINAL		0.037														
DUP		0.029														
Target Range - Lower Bound		0.021														
Upper Bound		0.045														

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Finalized Date: 18-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074728

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
DUPLICATES																
B363677		3.65	0.77	276	9	1.60	20	620	27	0.13	<5	478	0.30	36	10	56
DUP		3.60	0.76	265	13	1.59	18	600	25	0.13	<5	487	0.29	35	10	54
Target Range - Lower Bound		3.42	0.71	247	8	1.50	16	560	21	0.10	<5	456	0.26	32	<10	48
Upper Bound		3.83	0.82	294	14	1.69	22	660	31	0.16	10	509	0.33	39	20	62
B363709																
DUP																
Target Range - Lower Bound																
Upper Bound																
B363710																
DUP																
Target Range - Lower Bound																
Upper Bound																
B363715		3.62	0.90	299	1	1.46	19	650	18	0.23	7	507	0.30	37	20	39
DUP		3.54	0.88	287	1	1.42	16	640	16	0.22	5	496	0.30	37	20	40
Target Range - Lower Bound		3.38	0.83	268	<1	1.35	15	590	12	0.19	<5	474	0.27	33	<10	34
Upper Bound		3.78	0.95	318	2	1.53	20	700	22	0.26	10	529	0.34	41	40	45
B363735																
DUP																
Target Range - Lower Bound																
Upper Bound																
B290406																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																

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Finalized Date: 18-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074728

Sample Description	Method	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
DUPLICATES																
ORIGINAL		0.066														
DUP		0.056														
Target Range - Lower Bound		0.048														
Upper Bound		0.074														

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Finalized Date: 18-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074728

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																

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Finalized Da 9-SEP-2005
This copy reported on 17-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05074737

Project: Dublin Gulch-1735

P.O. No.:

This report is for 30 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
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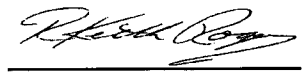
This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 19-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074737

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
STANDARDS																
BM-8			5.9	2.55	61	80	13.6	30	0.35	13.4	42	257	85	3.60		0.79
Target Range - Lower Bound			5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99		0.72
Upper Bound			7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67		0.90
BM-9/A			14.0	3.67	21	210	0.9	116	0.21	26.2	97	373	5490	4.20		0.12
Target Range - Lower Bound			11.9	3.19	19	180	<0.5	100	0.19	22.8	88	333	4890	3.73		0.10
Upper Bound			15.7	3.92	34	240	1.0	127	0.25	29.0	110	410	5980	4.59		0.14
G2000															0.78	
G2000			3.7	4.77	473	2280	1.2	<2	0.57	6.9	21	95	301	3.70		1.22
G2000			3.5	5.07	492	2430	1.3	<2	0.58	7.4	26	103	297	3.77		1.26
G2000															0.77	
G2000															0.76	
G2000															0.78	
G2000															0.81	
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68	1.16
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81	1.44
OxE21		0.686														
OxE21		0.616														
OxE21		0.675														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.72														
OXK35		3.53														
OXK35		3.58														
Target Range - Lower Bound		3.24														
Upper Bound		3.74														
BLANKS																
BLANK															0.01	
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
BLANK															<0.01	
BLANK															<0.01	
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005														
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02	0.02

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Finalized Date: 19-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074737

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS															
BM-8		0.20	357	31	1.17	168	110	93	0.20	35	108	0.03	77	20	165
Target Range - Lower Bound		0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
BM-9/A		0.81	637	3	0.46	365	90	6640	1.36	<5	93	0.09	22	<10	8010
Target Range - Lower Bound		0.72	561	3	0.40	329	80	5980	1.27	<5	79		19	<10	7350
Upper Bound		0.90	697	5	0.51	404	120	7310	1.57	10	99		26	20	8990
G2000															
G2000		0.69	549	5	0.14	263	920	675	0.25	31	110	0.32	99	10	1235
G2000		0.74	564	5	0.13	281	970	688	0.26	30	116	0.35	104	20	1305
G2000															
G2000															
G2000															
G2000															
Target Range - Lower Bound		0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
OxE21															
OxE21															
OxE21															
Target Range - Lower Bound															
Upper Bound															
OXK35															
OXK35															
OXK35															
Target Range - Lower Bound															
Upper Bound															
BLANKS															
BLANK															
BLANK		<0.01	<5	1	<0.01	1	10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK															
BLANK															
BLANK															
BLANK															
BLANK															
Target Range - Lower Bound		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 19-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074737

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
DUPLICATES																
ORIGINAL															0.12	
DUP															0.12	
Target Range - Lower Bound															0.09	
Upper Bound															0.15	
ORIGINAL		0.007														
DUP		0.007														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL		0.012														
DUP		0.012														
Target Range - Lower Bound		<0.005														
Upper Bound		0.023														
ORIGINAL		0.025														
DUP		0.026														
Target Range - Lower Bound		0.014														
Upper Bound		0.037														
ORIGINAL		0.014														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
B290411			<0.5	0.74	7	60	<0.5	<2	0.01	<0.5	<1	22	2	0.41		0.21
DUP			<0.5	0.75	12	60	<0.5	<2	0.01	<0.5	<1	24	2	0.41		0.21
Target Range - Lower Bound			<0.5	0.69	<5	40	<0.5	<2	<0.01	<0.5	<1	20	<1	0.37		0.18
Upper Bound			1.0	0.80	10	80	1.0	4	0.02	1.0	2	26	4	0.45		0.24
B363765			<0.5	6.59	188	1150	2.0	19	2.25	0.6	5	21	41	2.11		4.07
DUP			<0.5	6.58	195	1170	1.9	25	2.27	0.7	6	20	40	2.12		4.02
Target Range - Lower Bound			<0.5	6.24	172	1080	0.9	17	2.13	<0.5	3	17	36	1.99		3.82
Upper Bound			1.0	6.93	211	1240	3.0	27	2.39	1.0	8	24	45	2.24		4.27

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Finalized Date: 19-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074737

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
B290411		0.05	23	1	0.01	1	40	20	0.01	<5	3	0.04	8	<10	2
DUP		0.05	23	1	0.01	3	40	22	0.01	<5	4	0.04	8	<10	2
Target Range - Lower Bound		0.03	12	<1	<0.01	<1	20	16	<0.01	<5	<1	0.02	6	<10	<2
Upper Bound		0.07	34	2	0.02	4	60	26	0.02	10	6	0.06	10	20	4
B363765		0.63	258	3	1.17	8	500	102	0.58	17	364	0.18	25	20	125
DUP		0.63	259	2	1.15	8	450	101	0.57	13	361	0.18	25	10	124
Target Range - Lower Bound		0.58	236	<1	1.08	6	430	92	0.53	<5	342	0.15	22	<10	114
Upper Bound		0.68	281	5	1.24	10	520	111	0.62	26	383	0.21	28	20	135

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Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
DUPLICATES																
B363772		0.695														
DUP		0.758														
Target Range - Lower Bound		0.680														
Upper Bound		0.773														
ORIGINAL															0.04	
DUP															0.04	
Target Range - Lower Bound															0.02	
Upper Bound															0.06	
ORIGINAL		0.118														
DUP		0.116														
Target Range - Lower Bound		0.101														
Upper Bound		0.133														
ORIGINAL		0.115														
DUP		0.126														
Target Range - Lower Bound		0.104														
Upper Bound		0.137														
ORIGINAL															0.03	
DUP															0.03	
Target Range - Lower Bound															<0.01	
Upper Bound															0.05	

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Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
DUPLICATES															
B363772	DUP														
	Target Range - Lower Bound														
	Upper Bound														
ORIGINAL	DUP														
	Target Range - Lower Bound														
	Upper Bound														
ORIGINAL	DUP														
	Target Range - Lower Bound														
	Upper Bound														
ORIGINAL	DUP														
	Target Range - Lower Bound														
	Upper Bound														
ORIGINAL	DUP														
	Target Range - Lower Bound														
	Upper Bound														

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Finalized Da 7-SEP-2005
This copy reported on 18-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05074725

Project: Dublin Gulch-1735

P.O. No.:

This report is for 81 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Ag-AA62	Ore grade Ag - four acid /AAS	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074725

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
STANDARDS																
BM-8			5.9	2.59	69	80	13.6	31	0.35	13.3	43	266	85	3.66		0.79
BM-8			5.5	2.55	63	80	14.7	30	0.36	13.5	42	265	77	3.55		0.79
Target Range - Lower Bound			5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99		0.72
Upper Bound			7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67		0.90
BM-9/A			13.6	3.83	24	210	0.9	120	0.23	27.6	108	364	5810	4.57		0.13
Target Range - Lower Bound			11.9	3.19	19	180	<0.5	100	0.19	22.8	88	333	4890	3.73		0.10
Upper Bound			15.7	3.92	34	240	1.0	127	0.25	29.0	110	410	5980	4.59		0.14
G2000															0.76	
G2000															0.79	
G2000															0.76	
G2000															0.79	
G2000															0.81	
G2000															0.80	
G2000			3.6	4.97	481	2390	1.3	<2	0.58	7.5	23	100	303	3.87		1.26
G2000			3.6	5.25	490	2430	1.4	2	0.62	7.6	24	98	303	4.03		1.31
G2000			3.6	5.18	479	2350	1.4	<2	0.58	7.4	24	102	302	3.84		1.30
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68	1.16
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81	1.44
GBM399-5																
Target Range - Lower Bound																
Upper Bound																
OxE21		0.653														
OxE21		0.667														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.66														
OXK35		3.60														
Target Range - Lower Bound		3.24														
Upper Bound		3.74														
Pb-107																
Target Range - Lower Bound																
Upper Bound																

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QC CERTIFICATE OF ANALYSIS VA05074725

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-AA62
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Ag
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	1
STANDARDS																
BM-8		0.21	382	30	1.24	177	80	126	0.20	107	110	0.03	78	30	167	
BM-8		0.20	357	31	1.24	179	80	83	0.20	34	108	0.03	80	30	156	
Target Range - Lower Bound		0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136	
Upper Bound		0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171	
BM-9/A		0.85	668	3	0.50	386	110	7120	1.42	8	93	0.09	22	<10	8730	
Target Range - Lower Bound		0.72	561	3	0.40	329	80	5980	1.27	<5	79		19	<10	7350	
Upper Bound		0.90	697	5	0.51	404	120	7310	1.57	10	99		26	20	8990	
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000		0.75	561	5	0.13	280	930	684	0.26	33	116	0.35	101	20	1270	
G2000		0.79	579	6	0.15	291	1010	711	0.28	38	120	0.36	109	10	1290	
G2000		0.77	557	6	0.15	284	950	669	0.27	35	120	0.35	106	20	1245	
Target Range - Lower Bound		0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130	
Upper Bound		0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385	
GBM399-5																24
Target Range - Lower Bound																22
Upper Bound																26
OxE21																
OxE21																
Target Range - Lower Bound																
Upper Bound																
OXK35																
OXK35																
Target Range - Lower Bound																
Upper Bound																
Pb-107																170
Target Range - Lower Bound																164
Upper Bound																178

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Sample Description	Method Analyte Units LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
BLANKS																
BLANK															<0.01	
BLANK															<0.01	
BLANK															<0.01	
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
BLANK																
BLANK		<0.005														
BLANK		<0.005														
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02	0.02
DUPLICATES																
ORIGINAL		0.008														
DUP		0.008														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL		0.743														
DUP		0.739														
Target Range - Lower Bound		0.694														
Upper Bound		0.788														
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL		1.965														
DUP		2.01														
Target Range - Lower Bound		1.880														
Upper Bound		2.10														
B363774															0.03	
DUP															0.03	
Target Range - Lower Bound															<0.01	
Upper Bound															0.05	

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QC CERTIFICATE OF ANALYSIS VA05074725

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-AA62
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Ag
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	1
BLANKS																
BLANK																
BLANK																
BLANK																
BLANK		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2	
BLANK		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2	
BLANK		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2	
BLANK																1
BLANK																
BLANK																
Target Range - Lower Bound		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2	<1
Upper Bound		0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4	2
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																196
DUP																193
Target Range - Lower Bound																188
Upper Bound																201
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
B363774																
DUP																
Target Range - Lower Bound																
Upper Bound																

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DUPLICATES																
B363782		0.046														
DUP		0.043														
Target Range - Lower Bound		0.032														
Upper Bound		0.057														
B363787			0.8	8.19	414	1320	3.0	15	2.05	<0.5	9	27	57	2.55		4.15
DUP			<0.5	7.80	405	1240	2.9	12	1.92	<0.5	9	23	56	2.41		4.00
Target Range - Lower Bound			<0.5	7.58	379	1200	1.8	9	1.87	<0.5	7	22	52	2.34		3.85
Upper Bound			1.0	8.41	440	1360	4.1	18	2.10	1.0	11	28	61	2.62		4.30
B363802		0.056														
DUP		0.047														
Target Range - Lower Bound		0.039														
Upper Bound		0.064														
B363812															0.01	
DUP															0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	
B363825			<0.5	7.64	164	1480	3.2	12	1.99	<0.5	8	45	24	2.32		3.60
DUP			<0.5	7.61	174	1440	3.1	9	1.95	<0.5	7	45	24	2.27		3.57
Target Range - Lower Bound			<0.5	7.22	151	1370	2.0	6	1.85	<0.5	5	41	21	2.16		3.39
Upper Bound			1.0	8.03	187	1550	4.3	15	2.09	1.0	10	49	27	2.43		3.78
B363840		0.085														
DUP		0.075														
Target Range - Lower Bound		0.066														
Upper Bound		0.094														
B363850															0.05	
DUP															0.05	
Target Range - Lower Bound															0.03	
Upper Bound															0.07	
B290537			19.4	1.67	268	20	<0.5	<2	0.01	0.5	<1	19	10	1.47		0.05
DUP			19.9	1.65	263	20	<0.5	<2	0.02	<0.5	<1	18	9	1.41		0.05
Target Range - Lower Bound			17.7	1.56	242	<10	<0.5	<2	<0.01	<0.5	<1	16	7	1.35		0.03
Upper Bound			21.6	1.76	289	40	1.0	4	0.02	1.0	2	21	12	1.53		0.07

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Finalized Date: 17-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074725

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Ag-AA62 Ag ppm 1
DUPLICATES																
B363782																
DUP																
Target Range - Lower Bound																
Upper Bound																
B363787		0.43	566	3	0.64	19	670	33	0.14	39	208	0.30	36	70	84	
DUP		0.41	532	2	0.61	18	600	27	0.13	38	201	0.28	34	70	80	
Target Range - Lower Bound		0.38	512	<1	0.57	16	580	25	0.11	27	192	0.26	31	50	74	
Upper Bound		0.46	586	5	0.68	21	690	36	0.16	50	217	0.32	39	90	90	
B363802																
DUP																
Target Range - Lower Bound																
Upper Bound																
B363812																
DUP																
Target Range - Lower Bound																
Upper Bound																
B363825		0.74	187	<1	1.61	20	580	20	0.01	<5	431	0.29	33	10	40	
DUP		0.72	182	1	1.56	17	570	16	0.01	5	424	0.28	32	10	39	
Target Range - Lower Bound		0.67	165	<1	1.49	16	530	13	<0.01	<5	404	0.25	29	<10	34	
Upper Bound		0.79	204	2	1.68	21	620	23	0.02	10	451	0.32	36	20	45	
B363840																
DUP																
Target Range - Lower Bound																
Upper Bound																
B363850																
DUP																
Target Range - Lower Bound																
Upper Bound																
B290537		0.15	51	1	0.09	<1	20	2390	0.03	840	14	0.05	8	<10	9	
DUP		0.15	48	<1	0.09	<1	30	2400	0.03	807	14	0.05	9	<10	8	
Target Range - Lower Bound		0.12	37	<1	0.07	<1	<10	2270	<0.01	772	11	0.03	6	<10	4	
Upper Bound		0.18	62	2	0.11	2	50	2520	0.05	875	17	0.07	11	20	13	

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Finalized Da 1-SEP-2005
This copy reported on 17-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05074738

Project: Dublin Gulch-1735

P.O. No.:

This report is for 79 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

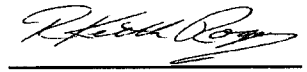
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 21-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074738

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
STANDARDS																
BM-8			6.3	2.56	69	80	13.9	31	0.36	13.1	41	273	84	3.51		0.78
Target Range - Lower Bound			5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99		0.72
Upper Bound			7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67		0.90
BM-9/A			13.9	3.65	29	200	0.9	113	0.22	26.2	100	349	5350	4.18		0.12
BM-9/A			15.3	3.85	20	220	1.0	117	0.24	27.6	102	375	5600	4.47		0.12
Target Range - Lower Bound			11.9	3.19	19	180	<0.5	100	0.19	22.8	88	333	4890	3.73		0.10
Upper Bound			15.7	3.92	34	240	1.0	127	0.25	29.0	110	410	5980	4.59		0.14
G2000			3.4	5.07	486	2280	1.3	<2	0.57	6.9	26	94	294	3.65		1.22
G2000			4.0	5.00	476	2350	1.2	<2	0.58	6.9	23	99	300	3.72		1.23
G2000			3.8	5.21	515	2420	1.3	2	0.61	7.1	23	94	310	3.84		1.25
G2000															0.80	
G2000															0.79	
G2000															0.80	
G2000															0.79	
G2000															0.74	
G2000															0.75	
G2000															0.75	
G2000															0.81	
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68	1.16
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	6.9	29	112	334	4.19	0.81	1.44
OxE21		0.691														
OxE21		0.675														
OxE21		0.675														
OxE21		0.620														
OxE21		0.649														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.49														
OXK35		3.54														
OXK35		3.63														
OXK35		3.38														
OXK35		3.57														
Target Range - Lower Bound		3.24														
Upper Bound		3.74														
SI15		1.810														
SI15		1.815														
Target Range - Lower Bound		1.675														
Upper Bound		1.935														

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Finalized Date: 21-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074738

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS															
BM-8		0.20	363	30	1.25	177	80	89	0.20	35	110	0.03	79	30	170
Target Range - Lower Bound		0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
BM-9/A		0.80	676	4	0.45	372	110	6530	1.38	10	89	0.09	22	<10	8000
BM-9/A		0.84	683	3	0.49	391	110	6790	1.52	11	96	0.09	24	<10	8560
Target Range - Lower Bound		0.72	561	3	0.40	329	80	5980	1.27	<5	79		19	<10	7350
Upper Bound		0.90	697	5	0.51	404	120	7310	1.57	10	99		26	20	8990
G2000		0.74	545	6	0.13	270	940	642	0.26	34	119	0.34	101	10	1235
G2000		0.74	546	5	0.14	271	950	667	0.26	31	116	0.35	102	10	1190
G2000		0.75	576	5	0.15	284	970	656	0.28	32	120	0.34	108	10	1270
G2000															
G2000															
G2000															
G2000															
G2000															
G2000															
G2000															
G2000															
Target Range - Lower Bound		0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		0.85	630	6	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
OxE21															
OxE21															
OxE21															
OxE21															
OxE21															
Target Range - Lower Bound															
Upper Bound															
OXK35															
OXK35															
OXK35															
OXK35															
OXK35															
Target Range - Lower Bound															
Upper Bound															
SI15															
SI15															
Target Range - Lower Bound															
Upper Bound															

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Finalized Date: 21-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074738

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
BLANKS																
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	1	1	1	<0.01		<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	0.6	1	1	1	<0.01		<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
BLANK															0.01	
BLANK															<0.01	
BLANK															<0.01	
BLANK															<0.01	
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005														
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02	0.02
DUPLICATES																
ORIGINAL															0.04	
DUP															0.06	
Target Range - Lower Bound															0.03	
Upper Bound															0.07	
ORIGINAL		0.028														
DUP		0.028														
Target Range - Lower Bound		0.017														
Upper Bound		0.039														
ORIGINAL		0.041														
DUP		0.050														
Target Range - Lower Bound		0.033														
Upper Bound		0.058														
ORIGINAL															0.01	
DUP															0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	

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Finalized Date: 21-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074738

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
BLANKS															
BLANK		<0.01	<5	1	<0.01	<1	<10	<2	<0.01	<5	1	<0.01	1	<10	<2
BLANK		<0.01	<5	<1	<0.01	1	<10	<2	<0.01	<5	<1	<0.01	1	<10	<2
BLANK		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK															
BLANK															
BLANK															
BLANK															
BLANK															
BLANK															
BLANK															
BLANK															
Target Range - Lower Bound		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															

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QC CERTIFICATE OF ANALYSIS VA05074738

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
DUPLICATES																
B367366			3.2	7.86	32	940	2.0	<2	0.43	2.1	14	71	25	3.59		2.59
DUP			3.6	8.37	38	1000	2.0	<2	0.48	2.0	16	76	26	3.84		2.68
Target Range - Lower Bound			2.2	7.69	23	900	0.9	<2	0.41	0.9	12	68	22	3.51		2.48
Upper Bound			4.6	8.54	47	1040	3.1	4	0.50	3.2	18	79	29	3.92		2.79
B364462															0.01	
DUP															0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	
B364467		0.643														
DUP		0.573														
Target Range - Lower Bound		0.568														
Upper Bound		0.648														
B364487		0.078	<0.5	7.68	535	1630	2.9	2	1.71	<0.5	7	29	39	2.56		3.81
DUP		0.081	<0.5	7.66	528	1600	2.8	2	1.67	<0.5	7	26	37	2.57		3.66
Target Range - Lower Bound		0.066	<0.5	7.27	495	1510	1.7	<2	1.59	<0.5	5	24	34	2.42		3.53
Upper Bound		0.093	1.0	8.07	568	1720	4.0	4	1.79	1.0	9	31	42	2.71		3.94
B364506															0.01	
DUP															<0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	
B364507		0.102														
DUP		0.085														
Target Range - Lower Bound		0.079														
Upper Bound		0.108														
B364525			<0.5	7.77	472	1660	2.7	5	1.97	<0.5	10	50	55	2.42		4.25
DUP			<0.5	7.52	466	1590	2.7	7	1.88	<0.5	9	46	55	2.32		4.20
Target Range - Lower Bound			<0.5	7.24	436	1520	1.6	<2	1.81	<0.5	7	44	50	2.23		3.99
Upper Bound			1.0	8.05	502	1730	3.8	10	2.04	1.0	12	52	60	2.51		4.46
B367047		0.009														
DUP		0.010														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														

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Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074738

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES															
B367366		0.73	679	1	0.48	20	910	496	0.03	7	101	0.33	119	<10	186
DUP		0.78	725	2	0.50	23	960	526	0.03	7	107	0.35	125	10	198
Target Range - Lower Bound		0.70	657	<1	0.45	18	870	481	<0.01	<5	97	0.30	114	<10	178
Upper Bound		0.81	747	2	0.53	25	1000	541	0.05	10	111	0.38	130	20	206
B364462															
DUP															
Target Range - Lower Bound															
Upper Bound															
B364467															
DUP															
Target Range - Lower Bound															
Upper Bound															
B364487		0.73	209	1	1.55	23	600	18	0.01	<5	406	0.30	35	20	30
DUP		0.73	205	1	1.51	21	580	18	0.01	5	399	0.29	35	10	30
Target Range - Lower Bound		0.67	187	<1	1.43	19	540	13	<0.01	<5	380	0.26	31	<10	25
Upper Bound		0.79	227	2	1.63	25	640	23	0.02	10	425	0.33	39	20	36
B364506															
DUP															
Target Range - Lower Bound															
Upper Bound															
B364507															
DUP															
Target Range - Lower Bound															
Upper Bound															
B364525		0.74	167	1	1.49	22	640	18	0.11	5	451	0.29	37	30	25
DUP		0.71	158	2	1.46	21	620	20	0.10	<5	441	0.29	37	20	25
Target Range - Lower Bound		0.67	144	<1	1.38	18	580	14	0.08	<5	422	0.26	33	<10	20
Upper Bound		0.78	181	2	1.57	25	680	24	0.13	10	470	0.32	41	50	30
B367047															
DUP															
Target Range - Lower Bound															
Upper Bound															

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Finalized Date: 21-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074738

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
DUPLICATES																
ORIGINAL		1.630														
DUP		2.21														
Target Range - Lower Bound		1.815														
Upper Bound		2.03														
ORIGINAL		0.180														
DUP		0.185														
Target Range - Lower Bound		0.163														
Upper Bound		0.202														
ORIGINAL		1.015														
DUP		0.969														
Target Range - Lower Bound		0.932														
Upper Bound		1.050														
ORIGINAL		0.073														
DUP		0.077														
Target Range - Lower Bound		0.061														
Upper Bound		0.089														

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Finalized Date: 21-SEP-2005
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Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074738

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															

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Finalized Da 9-SEP-2005
This copy reported on 17-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05074196

Project: Dublin Gulch-1735

P.O. No.:

This report is for 120 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

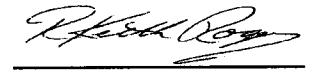
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 19-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074196

Sample Description	Method Analyte Units LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
STANDARDS																
BM-8				6.0	2.56	70	80	13.6	29	0.36	12.7	44	260	87	3.61	
BM-8				6.1	2.49	62	80	13.7	31	0.35	13.2	41	263	79	3.57	
BM-8				6.3	2.68	67	90	14.1	33	0.38	13.8	45	256	82	3.67	
Target Range - Lower Bound				5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99	
Upper Bound				7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67	
BM-9/A				13.4	3.63	32	210	1.0	112	0.21	27.3	95	369	5410	4.34	
BM-9/A				13.9	3.60	24	210	0.9	112	0.22	26.8	95	342	5540	4.29	
Target Range - Lower Bound				11.9	3.19	19	180	<0.5	100	0.19	22.8	88	333	4890	3.73	
Upper Bound				15.7	3.92	34	240	1.0	127	0.25	29.0	110	410	5980	4.59	
G2000																0.81
G2000																0.80
G2000																0.81
G2000																0.76
G2000																0.67
G2000																0.79
G2000				3.6	5.07	465	2330	1.3	<2	0.58	7.0	23	97	303	3.95	
G2000				3.3	4.88	483	2260	1.3	<2	0.56	6.4	21	93	291	3.81	
G2000				3.6	5.07	468	2410	1.3	<2	0.59	7.5	23	100	300	4.00	
G2000				3.7	4.99	498	2360	1.3	<2	0.57	7.4	24	102	298	3.88	
G2000																0.74
G2000																0.72
G2000				3.7	5.24	488	2440	1.3	2	0.63	7.3	23	96	306	3.96	
G2000																0.80
G2000																0.75
G2000				3.8	5.08	474	2390	1.3	2	0.59	7.5	23	96	304	3.89	
Target Range - Lower Bound				2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68
Upper Bound				4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81
OxE21		0.640														
OxE21		0.634														
OxE21		0.681														
OxE21		0.636														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														

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Finalized Date: 19-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074196

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
STANDARDS																
BM-8		0.80	0.21	374	29	1.22	184	90	86	0.20	34	110	0.03	80	20	165
BM-8		0.79	0.20	372	30	1.19	182	90	90	0.21	33	104	0.03	80	30	156
BM-8		0.80	0.21	395	32	1.24	188	80	99	0.22	35	115	0.03	82	30	166
Target Range - Lower Bound		0.72	0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		0.90	0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
BM-9/A		0.13	0.82	633	3	0.48	372	110	6670	1.41	7	89	0.09	21	<10	7860
BM-9/A		0.12	0.80	638	4	0.46	361	100	6330	1.36	10	89	0.09	22	<10	8100
Target Range - Lower Bound		0.10	0.72	561	3	0.40	329	80	5980	1.27	<5	79		19	<10	7350
Upper Bound		0.14	0.90	697	5	0.51	404	120	7310	1.57	10	99		26	20	8990
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000		1.29	0.76	571	6	0.15	278	980	670	0.26	35	118	0.35	104	10	1290
G2000		1.26	0.73	538	5	0.15	272	940	651	0.25	32	114	0.35	102	10	1245
G2000		1.30	0.76	561	5	0.13	290	970	689	0.27	32	116	0.35	106	20	1275
G2000		1.28	0.75	571	6	0.13	288	950	680	0.27	36	115	0.35	107	10	1275
G2000																
G2000																
G2000		1.26	0.76	577	5	0.15	296	1030	675	0.26	34	120	0.34	106	20	1295
G2000																
G2000																
G2000		1.25	0.75	574	5	0.15	277	960	660	0.26	34	118	0.35	104	10	1275
Target Range - Lower Bound		1.16	0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		1.44	0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
OxE21																
OxE21																
OxE21																
OxE21																
Target Range - Lower Bound																
Upper Bound																

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Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074196

Sample Description	Method	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
STANDARDS																
OXK35		3.61														
OXK35		3.54														
OXK35		3.50														
OXK35			3.47													
OXK35			3.58													
OXK35		3.60														
OXK35			3.57													
OXK35			3.66													
Target Range - Lower Bound		3.24	3.19													
Upper Bound		3.74	3.78													
SP17			17.70													
Target Range - Lower Bound			16.80													
Upper Bound			19.45													
BLANKS																
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	
BLANK																<0.01
BLANK				<0.5	<0.01	9	<10	<0.5	2	<0.01	<0.5	<1	1	<1	<0.01	
BLANK																<0.01
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005														
BLANK			<0.05													
BLANK		<0.005														
BLANK			<0.05													
Target Range - Lower Bound		<0.005	<0.05	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01
Upper Bound		0.010	0.10	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02

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Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074196

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS																
OXK35																
OXK35																
OXK35																
OXK35																
OXK35																
OXK35																
OXK35																
OXK35																
Target Range - Lower Bound																
Upper Bound																
SP17																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	2	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK																
BLANK		<0.01	<0.01	<5	1	<0.01	<1	20	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK																
BLANK		<0.01	<0.01	<5	<1	<0.01	2	10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
Target Range - Lower Bound		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4

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QC CERTIFICATE OF ANALYSIS VA05074196

Sample Description	Method	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
DUPLICATES																
ORIGINAL																2.26
DUP																2.20
Target Range - Lower Bound																2.10
Upper Bound																2.36
ORIGINAL		0.091														
DUP		0.079														
Target Range - Lower Bound		0.071														
Upper Bound		0.099														
ORIGINAL		0.063														
DUP		0.056														
Target Range - Lower Bound		0.047														
Upper Bound		0.072														
ORIGINAL		0.130														
DUP		0.125														
Target Range - Lower Bound		0.111														
Upper Bound		0.144														
ORIGINAL		0.072														
DUP		0.055														
Target Range - Lower Bound		0.050														
Upper Bound		0.077														
ORIGINAL			45.9													
DUP			46.6													
Target Range - Lower Bound			43.8													
Upper Bound			48.7													
ORIGINAL				>100	1.40	13	220	1.1	<2	1.86	3.4	2	168	635	1.04	
DUP				>100	1.44	13	230	1.1	<2	1.88	3.8	4	169	658	1.03	
Target Range - Lower Bound				94.0	1.33	<5	190	<0.5	<2	1.76	2.4	<1	158	612	0.96	
Upper Bound				100.0	1.51	24	260	2.2	4	1.98	4.8	5	179	681	1.11	
ORIGINAL																0.11
DUP																0.11
Target Range - Lower Bound																0.08
Upper Bound																0.14

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QC CERTIFICATE OF ANALYSIS VA05074196

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL		0.65	0.55	517	1	0.02	11	120	216	0.59	25	40	0.08	44	<10	423
DUP		0.68	0.56	526	1	0.03	14	120	212	0.58	27	41	0.09	46	<10	467
Target Range - Lower Bound		0.61	0.51	485	<1	<0.01	10	90	199	0.54	15	36	0.06	41	<10	419
Upper Bound		0.72	0.60	558	2	0.05	15	150	229	0.63	37	45	0.11	49	20	471
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																

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VANCOUVER BC V6C 2B3

Finalized Date: 19-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074196

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
DUPLICATES																
ORIGINAL				3.6	6.78	62	390	3.0	7	0.04	1.0	7	23	342	2.58	
DUP				3.9	6.25	64	350	2.8	8	0.04	0.9	6	18	313	2.34	
Target Range - Lower Bound				2.6	6.17	50	330	1.8	3	0.02	<0.5	4	17	309	2.32	
Upper Bound				4.9	6.86	76	410	4.0	12	0.06	1.0	9	24	346	2.60	
ORIGINAL		0.024														
DUP		0.021														
Target Range - Lower Bound		0.011														
Upper Bound		0.034														
B363863				<0.5	7.56	140	1590	3.0	7	2.22	<0.5	7	45	26	2.55	
DUP				<0.5	7.38	141	1570	2.9	4	2.20	<0.5	8	43	25	2.51	
Target Range - Lower Bound				<0.5	7.08	123	1480	1.8	<2	2.08	<0.5	5	40	22	2.38	
Upper Bound				1.0	7.86	158	1680	4.1	10	2.34	1.0	10	48	29	2.68	
B363879		0.125														
DUP		0.127														
Target Range - Lower Bound		0.110														
Upper Bound		0.142														
B363887																0.01
DUP																<0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
B363899		1.120														
DUP		1.155														
Target Range - Lower Bound		1.070														
Upper Bound		1.205														
B363901				<0.5	7.06	305	1330	2.5	8	3.35	<0.5	7	124	27	1.91	
DUP				<0.5	6.96	228	1290	2.5	10	3.26	<0.5	7	109	27	1.83	
Target Range - Lower Bound				<0.5	6.64	243	1220	1.4	5	3.12	<0.5	5	109	24	1.76	
Upper Bound				1.0	7.38	290	1400	3.6	13	3.49	1.0	9	124	30	1.98	
B363916				<0.5	0.12	<5	20	<0.5	<2	19.40	<0.5	<1	12	2	0.12	
DUP				<0.5	0.11	<5	10	<0.5	<2	19.55	<0.5	<1	12	2	0.11	
Target Range - Lower Bound				<0.5	0.09	<5	<10	<0.5	<2	18.50	<0.5	<1	9	<1	0.09	
Upper Bound				1.0	0.14	10	20	1.0	4	20.5	1.0	2	15	4	0.14	

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Finalized Date: 19-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074196

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES																
ORIGINAL		3.48	0.27	98	20	0.05	9	420	52	2.12	<5	130	0.10	119	10	220
DUP		3.20	0.25	88	19	0.05	8	370	46	1.94	<5	120	0.09	108	10	200
Target Range - Lower Bound		3.15	0.23	78	17	0.03	6	360	43	1.91	<5	117	0.07	106	<10	196
Upper Bound		3.53	0.29	108	22	0.07	11	430	55	2.15	10	133	0.12	121	20	225
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
B363863		3.63	0.88	240	2	1.69	21	700	21	0.10	<5	484	0.33	38	20	42
DUP		3.46	0.86	235	1	1.60	18	660	16	0.10	<5	465	0.32	37	10	40
Target Range - Lower Bound		3.35	0.81	216	<1	1.54	17	630	14	0.08	<5	449	0.29	34	<10	35
Upper Bound		3.74	0.93	259	2	1.75	22	730	23	0.13	10	500	0.36	41	20	47
B363879																
DUP																
Target Range - Lower Bound																
Upper Bound																
B363887																
DUP																
Target Range - Lower Bound																
Upper Bound																
B363899																
DUP																
Target Range - Lower Bound																
Upper Bound																
B363901		4.14	0.39	353	2	1.13	16	640	18	0.09	15	330	0.29	35	40	42
DUP		4.20	0.39	345	2	1.14	17	590	16	0.09	16	331	0.29	34	40	40
Target Range - Lower Bound		3.94	0.35	322	<1	1.06	14	560	12	0.07	<5	312	0.26	31	20	35
Upper Bound		4.40	0.43	376	4	1.21	19	670	22	0.11	26	349	0.32	38	60	47
B363916		0.03	11.35	158	<1	0.02	3	430	3	0.02	<5	110	0.01	2	<10	8
DUP		0.03	11.40	159	<1	0.01	5	410	7	0.01	<5	110	<0.01	2	<10	7
Target Range - Lower Bound		<0.01	10.80	141	<1	<0.01	2	380	<2	<0.01	<5	103	<0.01	<1	<10	3
Upper Bound		0.05	11.95	176	2	0.02	6	460	9	0.02	10	118	0.02	4	20	12

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Finalized Date: 19-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074196

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
DUPLICATES																
B363925																0.01
DUP																0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
B363939				0.9	7.48	658	1240	2.8	20	2.87	1.5	8	114	36	2.44	
DUP				0.9	7.05	645	1200	2.8	19	2.79	1.6	8	116	34	2.35	
Target Range - Lower Bound				<0.5	6.88	609	1140	1.7	15	2.67	<0.5	6	107	31	2.26	
Upper Bound				1.0	7.65	694	1300	3.9	24	2.99	2.6	10	123	39	2.53	
B363957		0.709														
DUP		0.799														
Target Range - Lower Bound		0.706														
Upper Bound		0.802														
B363963																0.03
DUP																0.03
Target Range - Lower Bound																<0.01
Upper Bound																0.05
B363850																0.05
DUP																0.05
Target Range - Lower Bound																0.03
Upper Bound																0.07
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														

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Finalized Date: 19-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074196

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
		DUPLICATES														
B363925 DUP																
Target Range - Lower Bound																
Upper Bound																
B363939		3.89	0.77	353	2	0.37	17	570	108	0.31	24	301	0.27	33	30	311
DUP		3.84	0.75	343	1	0.36	20	550	106	0.29	21	294	0.27	33	30	313
Target Range - Lower Bound		3.65	0.70	321	<1	0.33	16	510	98	0.27	11	281	0.24	29	<10	292
Upper Bound		4.08	0.82	375	2	0.40	21	610	116	0.34	34	314	0.30	37	50	332
B363957 DUP																
Target Range - Lower Bound																
Upper Bound																
B363963 DUP																
Target Range - Lower Bound																
Upper Bound																
B363850 DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL DUP																
Target Range - Lower Bound																
Upper Bound																

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Finalized Da 4-SEP-2005
This copy reported on 17-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05074726

Project: Dublin Gulch-1735

P.O. No.:

This report is for 141 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 14-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074726

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
STANDARDS																
BM-8				6.0	2.59	66	80	13.9	31	0.34	13.0	43	279	83	3.58	
BM-8				5.7	2.72	61	80	14.4	31	0.35	13.4	44	278	94	3.62	
BM-8				6.0	2.65	63	90	13.9	33	0.36	13.2	42	255	88	3.75	
BM-8				6.5	2.64	71	80	14.3	30	0.37	13.4	44	265	88	3.66	
Target Range - Lower Bound				5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99	
Upper Bound				7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67	
BM-9/A				14.0	3.72	21	220	0.9	111	0.21	26.8	102	356	5300	4.30	
BM-9/A				12.9	3.44	18	200	0.9	108	0.21	25.3	90	348	4910	3.93	
Target Range - Lower Bound				11.9	3.19	19	180	<0.5	100	0.19	22.8	88	333	4890	3.73	
Upper Bound				15.7	3.92	34	240	1.0	127	0.25	29.0	110	409	5980	4.59	
G2000				3.7	5.19	494	2400	1.3	<2	0.57	7.4	26	106	307	3.72	
G2000				4.1	5.14	470	2380	1.3	<2	0.56	6.8	25	99	299	3.76	
G2000				3.6	4.96	473	2350	1.3	<2	0.56	7.0	25	98	290	3.70	
G2000				3.2	4.82	455	2290	1.2	<2	0.56	7.0	24	100	297	3.75	
G2000																0.72
G2000																0.72
G2000																0.70
G2000																0.78
G2000																0.73
G2000																0.76
G2000																0.72
G2000				3.9	5.11	468	2410	1.3	<2	0.58	6.4	23	98	293	3.83	
G2000																0.75
G2000																0.70
G2000				4.0	4.99	471	2360	1.3	<2	0.59	6.8	23	109	293	3.74	
Target Range - Lower Bound				2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68
Upper Bound				4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81
LKSD-3				2.9	6.41	23	630	1.4	<2	1.58	<0.5	28	65	33	3.76	
Target Range - Lower Bound				1.9	5.93	19	560	1.0	<2	1.47	<0.5	26	62	31	3.46	
Upper Bound				3.5	7.27	35	700	2.4	4	1.81	1.0	34	77	40	4.26	
OxE21		0.633														
OxE21		0.648														
OxE21		0.648														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.60														
OXK35		3.53														
OXK35		3.80														
OXK35			3.52													

Comments: Additional Au assay value for sample B364387 is 1.06 ppm. NSS is non-sufficient sample.

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Finalized Date: 14-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074726

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS																
BM-8		0.79	0.21	361	30	1.22	184	80	86	0.21	38	111	0.03	76	30	154
BM-8		0.81	0.20	364	30	1.25	181	90	95	0.21	33	116	0.03	81	20	170
BM-8		0.78	0.21	373	31	1.24	180	70	95	0.21	34	110	0.03	80	30	152
BM-8		0.81	0.21	366	31	1.23	186	80	92	0.21	34	115	0.03	81	30	154
Target Range - Lower Bound		0.72	0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		0.90	0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
BM-9/A		0.12	0.78	636	4	0.46	366	100	6500	1.42	<5	91	0.09	23	<10	8070
BM-9/A		0.12	0.76	601	3	0.44	340	100	6220	1.32	9	86	0.08	20	<10	7760
Target Range - Lower Bound		0.10	0.72	561	3	0.40	329	80	5980	1.27	<5	79		19	<10	7350
Upper Bound		0.14	0.90	697	5	0.51	404	120	7310	1.57	10	99		26	20	8990
G2000		1.26	0.75	562	5	0.13	290	980	674	0.27	34	121	0.36	103	10	1305
G2000		1.21	0.72	551	6	0.13	277	970	652	0.27	31	118	0.34	100	10	1235
G2000		1.19	0.70	558	5	0.12	275	950	639	0.26	27	112	0.33	100	10	1230
G2000		1.26	0.73	548	4	0.13	271	950	615	0.24	29	116	0.33	102	10	1255
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000		1.24	0.73	565	4	0.14	290	990	687	0.26	30	117	0.35	104	20	1245
G2000																
G2000																
G2000		1.24	0.75	546	6	0.15	285	970	671	0.26	34	116	0.34	103	20	1245
Target Range - Lower Bound		1.16	0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		1.44	0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
LKSD-3		1.70	1.09	1295	<1	1.56	52	1020	32	0.16	<5	246	0.27	71	<10	138
Target Range - Lower Bound		1.63	1.08	1210	<1	1.52	41	910	24	0.12	<5	238	0.24	67	<10	133
Upper Bound		2.01	1.34	1490	2	1.88	53	1130	34	0.16	10	294	0.32	84	20	167
OxE21																
OxE21																
OxE21																
Target Range - Lower Bound																
Upper Bound																
OXK35																
OXK35																
OXK35																
OXK35																

Comments: Additional Au assay value for sample B364387 is 1.06 ppm. NSS is non-sufficient sample.

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Finalized Date: 14-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074726

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
STANDARDS																
OXK35			3.55													
Target Range - Lower Bound		3.24	3.19													
Upper Bound		3.74	3.78													
BLANKS																
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	1	<1	1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	1	1	1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	2	<0.01	0.6	<1	<1	1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	2	<1	<0.01	
BLANK																<0.01
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	
BLANK		<0.005														
BLANK		0.009														
BLANK		<0.005														
BLANK			<0.05													
Target Range - Lower Bound		<0.005	<0.05	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01
Upper Bound		0.010	0.10	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02
DUPLICATES																
ORIGINAL		0.017														
DUP		0.015														
Target Range - Lower Bound		<0.005														
Upper Bound		0.027														

Comments: Additional Au assay value for sample B364387 is 1.06 ppm. NSS is non-sufficient sample.

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STRATAGOLD CORPORATION
701-475 HOWE ST
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Finalized Date: 14-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074726

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
STANDARDS																
OXK35																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK		<0.01	<0.01	<5	1	<0.01	1	<10	<2	<0.01	<5	1	<0.01	1	<10	<2
BLANK		<0.01	<0.01	<5	2	<0.01	1	<10	<2	<0.01	<5	<1	<0.01	1	<10	<2
BLANK		<0.01	<0.01	<5	1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK																
BLANK																
BLANK																
BLANK																
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK																
BLANK		<0.01	<0.01	<5	1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK																
BLANK																
BLANK																
BLANK																
Target Range - Lower Bound		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																

Comments: Additional Au assay value for sample B364387 is 1.06 ppm. NSS is non-sufficient sample.

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VANCOUVER BC V6C 2B3

Finalized Date: 14-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074726

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
DUPLICATES																
ORIGINAL		0.026														
DUP		0.026														
Target Range - Lower Bound		0.015														
Upper Bound		0.037														
ORIGINAL				<0.5	2.49	6	30	<0.5	<2	2.13	<0.5	87	3100	281	7.06	
DUP				<0.5	2.40	10	30	<0.5	<2	2.09	<0.5	84	3040	272	6.82	
Target Range - Lower Bound				<0.5	2.30	<5	<10	<0.5	<2	1.98	<0.5	79	2910	261	6.57	
Upper Bound				1.0	2.59	10	50	1.0	4	2.24	1.0	92	3230	292	7.31	
ORIGINAL																10.70
DUP																10.50
Target Range - Lower Bound																10.05
Upper Bound																11.15
B364317				<0.5	7.80	405	1230	2.9	3	2.65	<0.5	12	39	69	2.63	
DUP				0.7	7.43	399	1220	2.9	<2	2.63	<0.5	12	35	68	2.57	
Target Range - Lower Bound				<0.5	7.21	372	1140	1.8	<2	2.49	<0.5	9	33	63	2.45	
Upper Bound				1.0	8.02	432	1310	4.0	4	2.79	1.0	15	41	74	2.75	
B364326																0.02
DUP																0.02
Target Range - Lower Bound																<0.01
Upper Bound																0.04
B364350				2.9	8.87	<5	1020	1.2	<2	1.37	<0.5	9	8	7180	3.06	
DUP				3.0	8.91	8	1040	1.1	<2	1.41	<0.5	9	8	7030	3.11	
Target Range - Lower Bound				1.8	8.43	<5	960	<0.5	<2	1.30	<0.5	7	6	6750	2.91	
Upper Bound				4.1	9.35	10	1100	2.2	4	1.48	1.0	11	10	7460	3.26	
B364364																0.01
DUP																0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
B364365		0.468														
DUP		0.441														
Target Range - Lower Bound		0.422														
Upper Bound		0.487														

Comments: Additional Au assay value for sample B364387 is 1.06 ppm. NSS is non-sufficient sample.

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Finalized Date: 14-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074726

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL		0.08	14.10	1165	<1	0.35	1345	70	<2	<0.01	<5	41	0.12	107	<10	72
DUP		0.08	13.70	1150	<1	0.33	1320	70	<2	<0.01	<5	40	0.12	105	<10	71
Target Range - Lower Bound		0.06	13.20	1090	<1	0.30	1265	50	<2	<0.01	<5	36	0.09	99	<10	64
Upper Bound		0.10	14.60	1225	2	0.38	1400	90	4	0.02	10	45	0.15	113	20	79
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
B364317		3.54	0.94	373	<1	1.26	14	600	53	0.49	8	362	0.26	42	20	127
DUP		3.55	0.88	366	1	1.22	13	620	56	0.47	9	348	0.27	42	20	128
Target Range - Lower Bound		3.35	0.84	341	<1	1.16	11	560	48	0.44	<5	335	0.23	38	<10	117
Upper Bound		3.74	0.98	398	2	1.32	16	660	61	0.52	10	375	0.30	46	40	138
B364326																
DUP																
Target Range - Lower Bound																
Upper Bound																
B364350		3.47	1.08	460	1	3.21	10	1920	10	0.23	<5	673	0.32	160	<10	44
DUP		3.39	1.08	466	3	3.14	8	1930	11	0.23	<5	657	0.32	158	<10	47
Target Range - Lower Bound		3.24	1.01	430	<1	3.00	7	1810	6	0.20	<5	630	0.28	149	<10	39
Upper Bound		3.62	1.15	496	4	3.35	11	2040	15	0.26	10	700	0.36	169	20	52
B364364																
DUP																
Target Range - Lower Bound																
Upper Bound																
B364365																
DUP																
Target Range - Lower Bound																
Upper Bound																

Comments: Additional Au assay value for sample B364387 is 1.06 ppm. NSS is non-sufficient sample.

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Finalized Date: 14-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074726

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
DUPLICATES																
B364387		1.550		<0.5	7.17	125	1240	2.7	20	2.08	<0.5	10	31	54	2.38	
DUP		0.757		1.0	7.34	129	1240	2.7	16	2.08	<0.5	10	33	56	2.39	
Target Range - Lower Bound		1.085		<0.5	6.87	111	1160	1.6	13	1.96	<0.5	8	28	50	2.25	
Upper Bound		1.220		1.0	7.64	143	1320	3.8	23	2.20	1.0	13	36	60	2.52	
B364402																<0.01
DUP																<0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
B364409		0.800														
DUP		0.833														
Target Range - Lower Bound		0.766														
Upper Bound		0.867														
B364425				<0.5	6.26	530	610	1.6	<2	1.48	<0.5	4	123	17	1.06	
DUP				<0.5	6.33	501	610	1.6	<2	1.50	<0.5	4	111	16	1.07	
Target Range - Lower Bound				<0.5	5.96	480	560	<0.5	<2	1.40	<0.5	2	109	14	0.99	
Upper Bound				1.0	6.63	551	660	2.7	4	1.58	1.0	6	125	19	1.14	
B364440																<0.01
DUP																<0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02

Comments: Additional Au assay value for sample B364387 is 1.06 ppm. NSS is non-sufficient sample.

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Finalized Date: 14-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05074726

Sample Description / Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
DUPLICATES															
B364387	3.47	0.63	208	1	1.27	15	530	57	0.52	11	372	0.24	33	40	39
DUP	3.66	0.64	209	1	1.31	12	540	52	0.52	8	386	0.24	33	40	39
Target Range - Lower Bound	3.37	0.58	188	<1	1.21	11	490	48	0.47	<5	358	0.21	29	20	33
Upper Bound	3.76	0.69	229	2	1.37	16	580	61	0.57	10	400	0.27	37	60	45
B364402															
DUP															
Target Range - Lower Bound															
Upper Bound															
B364409															
DUP															
Target Range - Lower Bound															
Upper Bound															
B364425	4.08	0.36	178	2	1.60	5	440	39	0.12	5	193	0.09	15	10	20
DUP	3.96	0.36	178	1	1.56	4	420	39	0.13	5	190	0.09	14	10	21
Target Range - Lower Bound	3.80	0.32	159	<1	1.48	2	390	33	0.10	<5	180	0.07	12	<10	15
Upper Bound	4.24	0.40	197	2	1.68	7	470	45	0.15	10	203	0.11	17	20	26
B364440															
DUP															
Target Range - Lower Bound															
Upper Bound															

Comments: Additional Au assay value for sample B364387 is 1.06 ppm. NSS is non-sufficient sample.

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Finalized Da .6-SEP-2005
This copy reported on 17-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05078597

Project: Dublin Gulch-1735

P.O. No.:

This report is for 84 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 14-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

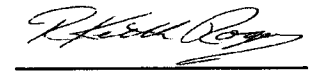
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 26-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05078597

Sample Description	Method Analyte Units LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
STANDARDS																
BM-8			6.0	2.64	74	80	13.8	29	0.34	13.8	42	267	89	3.63		0.80
BM-8			6.5	2.70	71	90	15.0	35	0.38	14.1	45	268	91	3.81		0.85
Target Range - Lower Bound			5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99		0.72
Upper Bound			7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67		0.90
BM-9/A			14.8	3.56	31	210	1.0	124	0.21	27.5	104	357	5580	4.23		0.12
Target Range - Lower Bound			11.9	3.19	19	180	<0.5	100	0.19	22.8	88	333	4890	3.73		0.10
Upper Bound			15.7	3.92	34	240	1.0	127	0.25	29.0	110	410	5980	4.59		0.14
G2000			3.7	5.05	486	2370	1.2	<2	0.58	6.9	23	100	301	3.80		1.23
G2000															0.77	
G2000															0.78	
G2000															0.80	
G2000															0.81	
G2000															0.72	
G2000															0.78	
G2000															0.77	
G2000			3.6	5.32	493	2590	1.4	<2	0.62	7.8	27	100	324	3.95		1.32
G2000			4.1	4.95	484	2430	1.3	<2	0.57	7.3	26	93	302	3.73		1.24
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68	1.16
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81	1.44
OxE21		0.671														
OxE21		0.670														
OxE21		0.705														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.51														
OXK35		3.45														
OXK35		3.61														
OXK35		3.36														
Target Range - Lower Bound		3.24														
Upper Bound		3.74														

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Finalized Date: 26-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05078597

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
STANDARDS															
BM-8		0.21	359	30	1.24	178	70	86	0.21	33	115	0.03	79	30	167
BM-8		0.22	380	33	1.24	192	80	86	0.21	39	112	0.03	86	30	168
Target Range - Lower Bound		0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
BM-9/A		0.81	626	4	0.45	372	110	6410	1.38	8	85	0.09	22	<10	8180
Target Range - Lower Bound		0.72	561	3	0.40	329	80	5980	1.27	<5	79		19	<10	7350
Upper Bound		0.90	697	5	0.51	404	120	7310	1.57	10	99		26	20	8990
G2000		0.74	561	5	0.15	278	960	651	0.26	30	118	0.34	101	20	1275
G2000															
G2000															
G2000															
G2000															
G2000															
G2000															
G2000		0.79	598	8	0.13	299	980	673	0.27	34	122	0.37	113	20	1335
G2000		0.74	550	5	0.13	282	930	681	0.26	34	114	0.35	104	10	1250
Target Range - Lower Bound		0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
OxE21															
OxE21															
OxE21															
Target Range - Lower Bound															
Upper Bound															
OXK35															
OXK35															
OXK35															
OXK35															
Target Range - Lower Bound															
Upper Bound															

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 26-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05078597

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
BLANKS																
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	1	<1	<1	<0.01		<0.01
BLANK															<0.01	
BLANK															<0.01	
BLANK															<0.01	
BLANK		<0.005														
BLANK		<0.005													<0.01	
BLANK																
BLANK		<0.005														
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	0.5	1	<1	<1	<0.01		<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	1	1	<1	<0.01		<0.01
BLANK		<0.005														
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02	0.02
DUPLICATES																
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL		0.039														
DUP		0.038														
Target Range - Lower Bound		0.027														
Upper Bound		0.050														
ORIGINAL		1.910														
DUP		2.19														
Target Range - Lower Bound		1.940														
Upper Bound		2.16														
ORIGINAL			<0.5	8.12	17	670	1.7	<2	1.99	0.7	14	149	130	4.31		2.69
DUP			<0.5	8.26	18	690	1.7	<2	2.05	0.9	17	154	132	4.46		2.73
Target Range - Lower Bound			<0.5	7.76	7	630	0.6	<2	1.90	<0.5	13	142	122	4.15		2.55
Upper Bound			1.0	8.62	28	730	2.8	4	2.14	1.0	18	161	140	4.62		2.87

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Finalized Date: 26-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05078597

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
BLANKS															
BLANK		<0.01	<5	<1	<0.01	<1	<10	2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK															
BLANK															
BLANK															
BLANK															
BLANK															
BLANK															
BLANK															
BLANK		<0.01	<5	1	<0.01	1	10	3	<0.01	<5	<1	<0.01	1	<10	<2
BLANK		<0.01	<5	1	<0.01	1	<10	<2	<0.01	<5	<1	<0.01	1	<10	<2
BLANK															
Target Range - Lower Bound		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL		1.61	472	10	1.62	83	670	27	0.56	<5	182	0.47	178	<10	208
DUP		1.64	486	9	1.63	90	690	29	0.58	<5	184	0.48	185	<10	217
Target Range - Lower Bound		1.52	445	7	1.52	80	630	23	0.52	<5	172	0.43	170	<10	198
Upper Bound		1.73	513	12	1.73	93	730	33	0.62	10	194	0.52	193	20	227

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QC CERTIFICATE OF ANALYSIS VA05078597

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
DUPLICATES																
ORIGINAL		<0.005														
DUP		0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
B364541		0.070													<0.01	
DUP		0.067													<0.01	
Target Range - Lower Bound		0.055													<0.01	
Upper Bound		0.082													0.02	
B364546															0.02	
DUP															0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	
B364562		9.05	<0.5	7.61	247	1620	3.1	14	1.94	<0.5	9	77	29	2.22		3.93
DUP		0.527	<0.5	7.55	227	1620	3.1	13	1.94	<0.5	9	70	29	2.23		3.89
Target Range - Lower Bound		4.54	<0.5	7.18	215	1520	1.9	9	1.82	<0.5	7	68	26	2.09		3.69
Upper Bound		5.04	1.0	7.98	259	1720	4.3	18	2.06	1.0	11	79	32	2.36		4.13
B364583															0.05	
DUP															0.05	
Target Range - Lower Bound															0.03	
Upper Bound															0.07	
B364599		0.234	<0.5	6.78	745	1180	4.2	4	2.19	<0.5	7	30	66	1.36		3.45
DUP		0.257	<0.5	6.80	705	1140	4.2	8	2.11	<0.5	8	26	64	1.32		3.35
Target Range - Lower Bound		0.223	<0.5	6.43	679	1080	3.0	<2	2.02	<0.5	5	25	60	1.25		3.21
Upper Bound		0.268	1.0	7.15	771	1240	5.4	10	2.28	1.0	10	31	70	1.43		3.59
B364620															0.01	
DUP															0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	
ORIGINAL		0.023														
DUP		0.030														
Target Range - Lower Bound		0.015														
Upper Bound		0.038														

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Finalized Date: 26-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05078597

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
B364541															
DUP															
Target Range - Lower Bound															
Upper Bound															
B364546															
DUP															
Target Range - Lower Bound															
Upper Bound															
B364562		0.75	187	2	1.47	23	610	20	0.04	<5	403	0.29	35	30	36
DUP		0.74	188	2	1.46	21	590	23	0.04	<5	400	0.29	34	30	36
Target Range - Lower Bound		0.69	168	<1	1.37	19	550	16	0.02	<5	379	0.26	31	<10	30
Upper Bound		0.80	207	4	1.56	25	650	27	0.06	10	424	0.32	38	50	42
B364583															
DUP															
Target Range - Lower Bound															
Upper Bound															
B364599		0.44	136	4	1.26	12	420	31	0.31	14	305	0.14	33	30	59
DUP		0.44	132	4	1.25	11	410	30	0.31	12	303	0.14	33	30	57
Target Range - Lower Bound		0.40	117	2	1.17	9	370	25	0.27	<5	287	0.11	29	<10	51
Upper Bound		0.48	151	6	1.34	14	460	36	0.35	24	321	0.17	37	50	65
B364620															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															

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Finalized Da .7-SEP-2005
This copy reported on 17-OCT-2005
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QC CERTIFICATE VA05078596

Project: Dublin Gulch-1735

P.O. No.:

This report is for 79 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 14-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

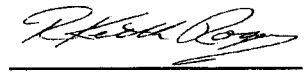
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 27-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05078596

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
STANDARDS																
BM-8			6.0	2.55	70	80	13.6	29	0.36	13.2	40	255	94	3.59		0.80
BM-8			6.6	2.62	64	110	14.8	30	0.35	13.1	40	265	89	3.51		0.80
Target Range - Lower Bound			5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99		0.72
Upper Bound			7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67		0.90
BM-9/A			13.5	3.63	17	210	1.0	122	0.23	27.0	103	374	5620	4.43		0.13
Target Range - Lower Bound			11.9	3.19	19	180	<0.5	100	0.19	22.8	88	333	4890	3.73		0.10
Upper Bound			15.7	3.92	34	240	1.0	127	0.25	29.0	110	410	5980	4.59		0.14
G2000															0.81	
G2000															0.77	
G2000															0.80	
G2000															0.72	
G2000															0.76	
G2000			3.1	4.88	479	2270	1.2	<2	0.59	7.1	21	99	296	3.70		1.24
G2000			5.1	5.08	473	2310	1.3	<2	0.59	7.0	22	96	291	3.78		1.26
G2000			3.7	5.19	483	2430	1.3	<2	0.61	6.9	25	102	301	3.76		1.27
G2000			3.8	5.04	475	2420	1.3	<2	0.58	6.6	22	100	300	3.66		1.26
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68	1.16
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81	1.44
OxE21		0.642														
OxE21		0.619														
OxE21		0.680														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.48														
OXK35		3.42														
OXK35		3.74														
Target Range - Lower Bound		3.24														
Upper Bound		3.74														

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QC CERTIFICATE OF ANALYSIS VA05078596

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS															
BM-8		0.20	355	30	1.19	182	90	85	0.20	33	111	0.03	82	30	166
BM-8		0.20	354	32	1.23	181	80	136	0.26	42	110	0.03	81	30	174
Target Range - Lower Bound		0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
BM-9/A		0.85	674	3	0.50	377	110	6830	1.44	12	92	0.09	23	<10	8640
Target Range - Lower Bound		0.72	561	3	0.40	329	80	5980	1.27	<5	79		19	<10	7350
Upper Bound		0.90	697	5	0.51	404	120	7310	1.57	10	99		26	20	8990
G2000															
G2000															
G2000															
G2000															
G2000															
G2000		0.70	542	6	0.15	274	930	630	0.26	30	114	0.32	101	20	1235
G2000		0.74	553	6	0.15	276	980	667	0.26	32	117	0.33	103	20	1280
G2000		0.75	594	5	0.13	283	980	703	0.27	37	119	0.36	105	20	1280
G2000		0.74	553	6	0.14	278	950	673	0.26	32	114	0.35	104	20	1220
Target Range - Lower Bound		0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
OxE21															
OxE21															
OxE21															
Target Range - Lower Bound															
Upper Bound															
OXK35															
OXK35															
OXK35															
Target Range - Lower Bound															
Upper Bound															

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QC CERTIFICATE OF ANALYSIS VA05078596

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
BLANKS																
BLANK															<0.01	
BLANK															<0.01	
BLANK															<0.01	
BLANK			<0.5	<0.01	6	<10	<0.5	<2	<0.01	0.6	1	<1	<1	<0.01		<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	1	<1	<0.01		<0.01
BLANK		<0.005														
BLANK		<0.005														
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	0.9	<1	2	1	<0.01		<0.01
BLANK		<0.005														
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02	0.02
DUPLICATES																
ORIGINAL			1.1	1.79	56	590	0.8	<2	0.09	18.8	1	54	83	1.26		0.60
DUP			1.2	1.81	48	590	0.8	<2	0.09	19.0	1	54	85	1.26		0.61
Target Range - Lower Bound			<0.5	1.69	39	540	<0.5	<2	0.07	17.0	<1	49	78	1.18		0.55
Upper Bound			2.2	1.91	65	640	1.0	4	0.11	20.8	2	59	90	1.34		0.66
ORIGINAL		0.014														
DUP		0.015														
Target Range - Lower Bound		<0.005														
Upper Bound		0.025														
ORIGINAL		0.308														
DUP		0.303														
Target Range - Lower Bound		0.280														
Upper Bound		0.331														
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														

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QC CERTIFICATE OF ANALYSIS VA05078596

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
BLANKS															
BLANK															
BLANK															
BLANK															
BLANK		<0.01	<5	1	<0.01	<1	20	<2	<0.01	<5	<1	<0.01	1	<10	<2
BLANK		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<5	<1	<0.01	1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK															
BLANK															
BLANK		<0.01	<5	1	<0.01	1	<10	<2	<0.01	<5	1	<0.01	<1	<10	4
BLANK															
Target Range - Lower Bound		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4
DUPLICATES															
ORIGINAL		0.13	16	107	0.05	35	520	17	0.17	51	90	0.08	2430	<10	464
DUP		0.13	16	108	0.05	33	510	16	0.17	52	91	0.08	2460	<10	468
Target Range - Lower Bound		0.10	<5	100	0.03	30	470	12	0.14	39	84	0.06	2320	<10	439
Upper Bound		0.16	27	115	0.07	38	560	21	0.20	64	97	0.10	2570	20	493
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															

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VANCOUVER BC V6C 2B3

Finalized Date: 27-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05078596

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
DUPLICATES																
ORIGINAL		0.377														
DUP		0.367														
Target Range - Lower Bound		0.343														
Upper Bound		0.401														
ORIGINAL															2.74	
DUP															2.78	
Target Range - Lower Bound															2.60	
Upper Bound															2.92	
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
B363979		0.043														
DUP		0.055														
Target Range - Lower Bound		0.037														
Upper Bound		0.061														
B363983															0.01	
DUP															0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	
B363990			1.9	7.24	5	440	0.7	2	1.88	0.5	23	106	2020	5.09		1.74
DUP			2.0	7.34	17	450	0.7	<2	1.92	0.7	23	99	2020	5.20		1.74
Target Range - Lower Bound			0.9	6.91	<5	400	<0.5	<2	1.79	<0.5	20	95	1915	4.87		1.63
Upper Bound			3.0	7.67	22	490	1.0	4	2.02	1.0	26	110	2120	5.42		1.85
B363999		0.174														
DUP		0.167														
Target Range - Lower Bound		0.152														
Upper Bound		0.189														
B364021															0.02	
DUP															0.02	
Target Range - Lower Bound															<0.01	
Upper Bound															0.04	

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QC CERTIFICATE OF ANALYSIS VA05078596

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
B363979															
DUP															
Target Range - Lower Bound															
Upper Bound															
B363983															
DUP															
Target Range - Lower Bound															
Upper Bound															
B363990		1.37	436	1	3.23	48	670	17	0.63	<5	210	0.30	90	<10	206
DUP		1.39	444	2	3.24	45	670	15	0.65	<5	213	0.31	90	<10	213
Target Range - Lower Bound		1.29	408	<1	3.05	42	620	11	0.59	<5	199	0.27	84	<10	195
Upper Bound		1.47	472	2	3.42	51	720	21	0.69	10	224	0.34	97	20	224
B363999															
DUP															
Target Range - Lower Bound															
Upper Bound															
B364021															
DUP															
Target Range - Lower Bound															
Upper Bound															

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Finalized Date: 27-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05078596

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
DUPLICATES																
B364024			<0.5	7.33	53	1120	3.5	<2	2.70	<0.5	10	61	35	2.98		3.20
DUP			<0.5	7.86	54	1120	3.4	<2	2.73	<0.5	10	59	36	3.00		3.19
Target Range - Lower Bound			<0.5	7.20	41	1040	2.3	<2	2.56	<0.5	8	55	32	2.82		3.02
Upper Bound			1.0	7.99	66	1200	4.6	4	2.87	1.0	13	65	39	3.16		3.37
B364027		0.055	<0.5	7.12	180	1240	3.2	<2	2.82	<0.5	12	137	44	3.63		3.30
DUP		0.064	<0.5	7.37	184	1210	3.2	<2	2.75	<0.5	11	135	43	3.56		3.17
Target Range - Lower Bound		0.042	<0.5	6.86	163	1140	2.0	<2	2.63	<0.5	9	127	39	3.40		3.05
Upper Bound		0.068	1.0	7.63	201	1310	4.4	4	2.94	1.0	14	145	48	3.79		3.42
B364037		0.091														
DUP		0.084														
Target Range - Lower Bound		0.073														
Upper Bound		0.102														

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Finalized Date: 27-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05078596

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES															
B364024		1.26	458	1	0.42	22	720	10	0.12	10	488	0.36	75	30	62
DUP		1.32	453	<1	0.41	22	730	9	0.13	14	491	0.35	74	30	68
Target Range - Lower Bound		1.21	423	<1	0.37	19	670	5	0.10	<5	463	0.32	69	<10	58
Upper Bound		1.37	488	2	0.46	25	780	14	0.15	23	516	0.39	80	50	72
B364027		1.36	429	1	1.22	49	710	14	0.21	12	460	0.31	66	30	61
DUP		1.36	419	<1	1.17	49	680	17	0.21	9	450	0.31	64	40	59
Target Range - Lower Bound		1.27	393	<1	1.12	45	640	11	0.18	<5	430	0.27	60	<10	53
Upper Bound		1.45	455	2	1.27	53	750	20	0.24	21	480	0.35	70	60	67
B364037															
DUP															
Target Range - Lower Bound															
Upper Bound															

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Finalized D 1-OCT-2005
This copy reported on 17-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05080587

Project: Dublin Gulch-1735

P.O. No.:

This report is for 51 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 20-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

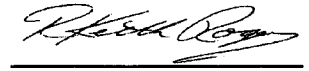
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 1-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05080587

Sample Description	Method Analyte Units LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
STANDARDS																
BM-8			5.6	2.43	65	80	13.3	29	0.34	12.0	38	245	78	3.23		0.74
Target Range - Lower Bound			5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99		0.72
Upper Bound			7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67		0.90
BM-9/A			16.9	3.75	58	220	1.0	117	0.22	26.9	98	349	5580	4.23		0.13
Target Range - Lower Bound			11.9	3.19	19	180	<0.5	100	0.19	22.8	88	333	4890	3.73		0.10
Upper Bound			15.7	3.92	34	240	1.0	127	0.25	29.0	110	410	5980	4.59		0.14
G2000			3.7	5.06	477	2410	1.3	<2	0.60	7.0	23	104	299	3.79		1.24
G2000			3.7	4.96	489	2380	1.3	<2	0.57	7.0	24	95	291	3.62		1.24
G2000															0.70	
G2000															0.70	
G2000															0.71	
G2000															0.71	
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68	1.16
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81	1.44
OxE21		0.665														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.61														
Target Range - Lower Bound		3.24														
Upper Bound		3.74														
BLANKS																
BLANK		<0.005														
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	1.0	<1	1	1	<0.01		<0.01
BLANK															<0.01	
BLANK															<0.01	
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02	0.02

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Finalized Date: 1-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05080587

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS															
BM-8		0.19	330	30	1.15	165	70	78	0.19	34	104	0.03	74	20	142
Target Range - Lower Bound		0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
BM-9/A		0.82	625	3	0.48	369	110	6640	1.42	8	95	0.09	22	<10	8330
Target Range - Lower Bound		0.72	561	3	0.40	329	80	5980	1.27	<5	79		19	<10	7350
Upper Bound		0.90	697	5	0.51	404	120	7310	1.57	10	99		26	20	8990
G2000		0.73	577	7	0.14	284	1000	670	0.27	38	117	0.38	103	20	1255
G2000		0.72	558	6	0.13	276	990	680	0.26	35	119	0.34	102	20	1265
G2000															
G2000															
G2000															
G2000															
Target Range - Lower Bound		0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
OxE21															
Target Range - Lower Bound															
Upper Bound															
OXK35															
Target Range - Lower Bound															
Upper Bound															
BLANKS															
BLANK															
BLANK		<0.01	<5	1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<5	1	<0.01	<1	<10	2	<0.01	<5	1	<0.01	1	<10	<2
BLANK															
BLANK															
Target Range - Lower Bound		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4

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Finalized Date: 1-OCT-2005
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Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05080587

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
DUPLICATES																
ORIGINAL		0.222														
DUP		0.241														
Target Range - Lower Bound		0.210														
Upper Bound		0.253														
B365320															0.01	
DUP															<0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	
B365326			<0.5	7.95	158	1550	3.2	<2	1.87	<0.5	6	29	41	2.30		3.71
DUP			<0.5	7.92	155	1540	3.1	<2	1.86	<0.5	6	27	39	2.27		3.58
Target Range - Lower Bound			<0.5	7.52	139	1450	2.0	<2	1.75	<0.5	4	25	36	2.15		3.44
Upper Bound			1.0	8.35	174	1640	4.3	4	1.98	1.0	8	31	44	2.42		3.85
B365336		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
B365356		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
B365358															<0.01	
DUP															<0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	
B365364			<0.5	7.87	172	1580	2.9	3	2.10	<0.5	9	57	30	2.22		3.55
DUP			<0.5	8.00	180	1620	3.0	4	2.15	<0.5	8	58	32	2.30		3.79
Target Range - Lower Bound			<0.5	7.52	157	1500	1.8	<2	2.00	<0.5	6	53	27	2.13		3.47
Upper Bound			1.0	8.35	195	1700	4.1	4	2.25	1.0	11	62	35	2.39		3.87

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Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05080587

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365320															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365326		0.78	190	2	1.64	19	650	14	<0.01	<5	433	0.33	36	10	29
DUP		0.77	188	2	1.60	18	640	9	<0.01	12	426	0.32	36	10	28
Target Range - Lower Bound		0.72	170	<1	1.52	16	590	7	<0.01	<5	406	0.29	32	<10	23
Upper Bound		0.83	208	4	1.72	21	700	16	0.02	10	453	0.36	40	20	34
B365336															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365356															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365358															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365364		0.75	226	<1	1.57	18	650	16	0.02	<5	467	0.29	35	10	32
DUP		0.78	242	<1	1.67	21	680	22	0.02	<5	492	0.31	38	<10	34
Target Range - Lower Bound		0.71	212	<1	1.52	17	610	14	<0.01	<5	454	0.27	33	<10	27
Upper Bound		0.82	256	2	1.72	22	720	24	0.04	10	505	0.34	40	20	39

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Finalized D 4-OCT-2005
This copy reported on 17-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05080696

Project: Dublin Gulch-1735

P.O. No.:

This report is for 41 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 20-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

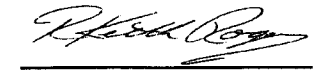
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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STRATAGOLD CORPORATION
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Finalized Date: 4-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05080696

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
STANDARDS																
BM-8			5.6	2.53	62	80	13.6	29	0.34	12.6	44	259	86	3.42		0.76
BM-8			6.1	2.64	60	80	14.0	32	0.35	13.5	43	264	96	3.53		0.83
Target Range - Lower Bound			5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99		0.72
Upper Bound			7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67		0.90
G2000															0.74	
G2000															0.76	
G2000															0.76	
G2000															0.78	
G2000			3.5	5.05	485	2310	1.3	<2	0.58	6.8	23	100	298	3.72		1.22
G2000			3.6	5.06	476	2430	1.3	2	0.58	7.1	22	94	295	3.78		1.27
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68	1.16
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81	1.44
OxE21		0.675														
OxE21		0.667														
OxE21		0.619														
OxE21		0.673														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.49														
OXK35		3.64														
OXK35		3.49														
OXK35		3.52														
Target Range - Lower Bound		3.24														
Upper Bound		3.74														
SI15		1.815														
Target Range - Lower Bound		1.675														
Upper Bound		1.935														
BLANKS																
BLANK															<0.01	
BLANK															<0.01	
BLANK		<0.005														
BLANK		<0.005														
BLANK			<0.5	<0.01	7	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
BLANK		<0.005														
BLANK		<0.005														
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02	0.02

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Finalized Date: 4-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05080696

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS															
BM-8		0.19	346	30	1.17	180	80	85	0.19	34	108	0.03	76	20	153
BM-8		0.21	361	31	1.22	178	80	87	0.21	37	113	0.03	82	30	156
Target Range - Lower Bound		0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
G2000															
G2000															
G2000															
G2000															
G2000		0.72	539	6	0.14	283	980	668	0.26	34	117	0.35	101	10	1230
G2000		0.76	558	7	0.15	281	950	660	0.26	35	117	0.34	106	10	1260
Target Range - Lower Bound		0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
OxE21															
OxE21															
OxE21															
OxE21															
Target Range - Lower Bound															
Upper Bound															
OXK35															
OXK35															
OXK35															
OXK35															
Target Range - Lower Bound															
Upper Bound															
SI15															
Target Range - Lower Bound															
Upper Bound															
BLANKS															
BLANK															
BLANK															
BLANK															
BLANK															
BLANK		<0.01	<5	1	<0.01	<1	10	2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK															
BLANK															
Target Range - Lower Bound		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4

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Finalized Date: 4-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05080696

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
DUPLICATES																
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL		0.030														
DUP		0.031														
Target Range - Lower Bound		0.019														
Upper Bound		0.042														
ORIGINAL		0.422														
DUP		0.402														
Target Range - Lower Bound		0.381														
Upper Bound		0.443														
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL			5.6	2.51	41	140	1.4	<2	0.06	<0.5	<1	34	4	0.48		1.00
DUP			5.8	2.40	42	140	1.3	<2	0.06	<0.5	<1	29	4	0.48		0.96
Target Range - Lower Bound			4.4	2.31	29	110	<0.5	<2	0.04	<0.5	<1	28	2	0.44		0.91
Upper Bound			7.0	2.60	54	170	2.4	4	0.08	1.0	2	35	6	0.52		1.05
B290748															0.01	
DUP															0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	
B364707			<0.5	4.07	212	270	0.9	<2	0.92	<0.5	5	180	12	1.83		1.38
DUP			<0.5	4.08	218	280	0.9	<2	0.94	<0.5	4	153	12	1.86		1.39
Target Range - Lower Bound			<0.5	3.85	194	240	<0.5	<2	0.86	<0.5	2	156	9	1.73		1.30
Upper Bound			1.0	4.30	236	310	1.0	4	1.00	1.0	7	177	15	1.96		1.47

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Finalized Date: 4-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05080696

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL		0.15	44	33	0.02	3	50	46	0.01	36	18	0.05	14	<10	27	
DUP		0.15	45	32	0.01	2	60	46	0.01	34	17	0.05	14	10	28	
Target Range - Lower Bound		0.12	32	29	<0.01	<1	30	40	<0.01	23	15	0.03	11	<10	22	
Upper Bound		0.18	57	36	0.02	5	80	52	0.02	47	20	0.07	17	20	33	
B290748																
DUP																
Target Range - Lower Bound																
Upper Bound																
B364707		0.39	248	1	0.51	17	200	11	0.04	<5	68	0.17	33	10	22	
DUP		0.40	252	1	0.52	16	210	9	0.04	<5	68	0.16	34	10	23	
Target Range - Lower Bound		0.36	228	<1	0.47	14	170	6	0.02	<5	63	0.14	30	<10	17	
Upper Bound		0.43	273	2	0.56	19	240	15	0.06	10	73	0.19	37	20	28	

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Finalized Date: 4-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05080696

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
DUPLICATES																
B364735															0.01	
DUP															0.02	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	
B364738		0.171														
DUP		0.155														
Target Range - Lower Bound		0.145														
Upper Bound		0.181														
ORIGINAL		0.426														
DUP		0.391														
Target Range - Lower Bound		0.378														
Upper Bound		0.439														

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Finalized Date: 4-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05080696

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
		DUPLICATES													
B364735															
DUP															
Target Range - Lower Bound															
Upper Bound															
B364738															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															

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Finalized D 2-OCT-2005
This copy reported on 17-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05080697

Project: Dublin Gulch-1735

P.O. No.:

This report is for 136 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 20-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 2-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05080697

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
STANDARDS																
BM-8			6.3	2.75	68	90	14.6	33	0.37	13.9	44	280	90	3.69		0.84
BM-8			5.6	2.46	71	70	13.3	31	0.34	12.7	39	246	78	3.39		0.76
Target Range - Lower Bound			5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99		0.72
Upper Bound			7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67		0.90
BM-9/A			14.1	3.75	29	210	0.9	118	0.23	27.2	100	398	5280	4.32		0.13
BM-9/A			14.5	3.67	18	200	0.9	117	0.22	27.3	100	366	5600	4.32		0.12
Target Range - Lower Bound			11.9	3.19	19	180	<0.5	100	0.19	22.8	88	333	4890	3.73		0.10
Upper Bound			15.7	3.92	34	240	1.0	127	0.25	29.0	110	410	5980	4.59		0.14
G2000			3.8	5.37	501	2390	1.3	<2	0.59	6.6	26	102	308	3.86		1.31
G2000			3.6	5.09	479	2330	1.3	<2	0.57	6.7	24	98	289	3.68		1.25
G2000			3.5	5.08	470	2370	1.3	2	0.60	7.4	22	93	303	3.86		1.26
G2000			4.2	5.10	481	2390	1.3	<2	0.59	7.2	22	96	305	3.84		1.27
G2000			3.5	5.03	479	2330	1.3	<2	0.59	7.2	22	97	296	3.81		1.22
G2000															0.71	
G2000															0.71	
G2000															0.70	
G2000															0.69	
G2000															0.72	
G2000															0.83	
G2000															0.69	
G2000															0.72	
G2000															0.70	
G2000															0.69	
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68	1.16
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81	1.44
OxE21		0.665														
OxE21		0.693														
OxE21		0.695														
OxE21		0.659														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.61														
OXK35		3.73														
OXK35		3.59														
OXK35		3.57														
Target Range - Lower Bound		3.24														
Upper Bound		3.74														

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 2-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05080697

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
STANDARDS															
BM-8		0.21	399	31	1.26	187	90	92	0.22	35	119	0.03	81	30	168
BM-8		0.19	347	28	1.14	165	70	87	0.19	32	108	0.03	74	30	146
Target Range - Lower Bound		0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
BM-9/A		0.81	663	3	0.45	385	100	6760	1.41	6	91	0.09	22	<10	8470
BM-9/A		0.80	654	4	0.46	374	100	6850	1.41	8	94	0.09	22	<10	8400
Target Range - Lower Bound		0.72	561	3	0.40	329	80	5980	1.27	<5	79		19	<10	7350
Upper Bound		0.90	697	5	0.51	404	120	7310	1.57	10	99		26	20	8990
G2000		0.77	573	6	0.13	289	1000	702	0.27	32	121	0.36	109	10	1300
G2000		0.73	568	5	0.13	278	930	659	0.26	30	114	0.35	104	20	1300
G2000		0.75	581	5	0.14	279	960	673	0.26	35	121	0.35	102	10	1260
G2000		0.74	577	6	0.14	279	970	672	0.27	32	122	0.35	102	10	1260
G2000		0.73	560	6	0.14	274	960	682	0.26	39	119	0.34	99	10	1265
G2000															
G2000															
G2000															
G2000															
G2000															
G2000															
G2000															
G2000															
G2000															
Target Range - Lower Bound		0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
OxE21															
OxE21															
OxE21															
OxE21															
Target Range - Lower Bound															
Upper Bound															
OXK35															
OXK35															
OXK35															
OXK35															
Target Range - Lower Bound															
Upper Bound															

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Finalized Date: 2-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05080697

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
BLANKS																
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005														
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
BLANK			<0.5	<0.01	6	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
BLANK			<0.5	<0.01	6	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
BLANK			<0.5	<0.01	9	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
BLANK															<0.01	
BLANK															<0.01	
BLANK															<0.01	
BLANK															<0.01	
BLANK															<0.01	
BLANK		<0.005														
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02	0.02
DUPLICATES																
ORIGINAL		0.096														
DUP		0.093														
Target Range - Lower Bound		0.080														
Upper Bound		0.109														
ORIGINAL		0.242														
DUP		0.267														
Target Range - Lower Bound		0.232														
Upper Bound		0.277														
ORIGINAL			0.9	2.01	13	1020	1.4	<2	2.03	<0.5	2	66	56	0.61		0.66
DUP			0.9	1.95	12	950	1.4	<2	1.90	<0.5	2	59	54	0.58		0.64
Target Range - Lower Bound			<0.5	1.86	<5	920	<0.5	<2	1.85	<0.5	<1	57	50	0.55		0.60
Upper Bound			1.0	2.10	23	1050	2.5	4	2.08	1.0	4	68	60	0.64		0.70

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Finalized Date: 2-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05080697

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
BLANKS															
BLANK															
BLANK															
BLANK															
BLANK		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	2
BLANK		<0.01	<5	<1	<0.01	1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<5	1	<0.01	1	<10	<2	<0.01	<5	1	<0.01	<1	<10	<2
BLANK		<0.01	<5	1	<0.01	1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK															
BLANK															
BLANK															
BLANK															
BLANK															
BLANK															
Target Range - Lower Bound		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL		0.27	28	2	0.07	67	2280	10	0.03	9	73	0.10	2020	<10	507
DUP		0.26	27	1	0.07	63	2200	10	0.03	8	72	0.10	1940	<10	487
Target Range - Lower Bound		0.23	16	<1	0.05	60	2110	6	<0.01	<5	67	0.08	1880	<10	468
Upper Bound		0.30	39	2	0.09	70	2370	15	0.05	10	78	0.13	2080	20	526

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Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05080697

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
DUPLICATES																
ORIGINAL		2.84														
DUP		2.64														
Target Range - Lower Bound		2.59														
Upper Bound		2.89														
ORIGINAL		0.222														
DUP		0.241														
Target Range - Lower Bound		0.210														
Upper Bound		0.253														
B365336		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
B365356		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
B365358															<0.01	
DUP															<0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	
B364196			<0.5	0.22	13	30	<0.5	<2	20.6	<0.5	1	9	4	0.14		0.07
DUP			<0.5	0.20	<5	30	<0.5	<2	20.2	<0.5	1	7	4	0.13		0.06
Target Range - Lower Bound			<0.5	0.18	<5	<10	<0.5	<2	19.35	<0.5	<1	6	2	0.11		0.04
Upper Bound			1.0	0.24	10	50	1.0	4	21.4	1.0	2	10	6	0.16		0.09
B365207		0.036														
DUP		0.025														
Target Range - Lower Bound		0.019														
Upper Bound		0.042														
B365208															<0.01	
DUP															<0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	

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QC CERTIFICATE OF ANALYSIS VA05080697

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365336															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365356															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365358															
DUP															
Target Range - Lower Bound															
Upper Bound															
B364196		11.40	162	<1	0.03	<1	480	<2	0.02	<5	118	<0.01	1	<10	7
DUP		11.15	159	<1	0.03	3	470	<2	0.02	<5	115	<0.01	2	<10	4
Target Range - Lower Bound		10.70	142	<1	<0.01	<1	430	<2	<0.01	<5	109	<0.01	<1	<10	<2
Upper Bound		11.85	179	2	0.05	4	520	4	0.04	10	124	0.02	2	20	10
B365207															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365208															
DUP															
Target Range - Lower Bound															
Upper Bound															

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QC CERTIFICATE OF ANALYSIS VA05080697

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
DUPLICATES																
B365234			<0.5	8.00	66	1690	3.3	4	2.36	<0.5	7	55	29	2.37		3.79
DUP			<0.5	7.92	68	1630	3.3	4	2.28	<0.5	7	52	28	2.29		3.74
Target Range - Lower Bound			<0.5	7.54	54	1560	2.1	<2	2.18	<0.5	5	49	25	2.19		3.56
Upper Bound			1.0	8.38	80	1760	4.5	8	2.46	1.0	9	58	32	2.47		3.97
B365246															<0.01	
DUP															<0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	
B365272			<0.5	7.22	91	1500	2.4	4	1.76	<0.5	6	24	50	2.06		4.06
DUP			<0.5	7.16	98	1460	2.4	4	1.72	<0.5	6	22	50	2.02		4.07
Target Range - Lower Bound			<0.5	6.81	80	1390	1.3	<2	1.63	<0.5	4	20	46	1.92		3.84
Upper Bound			1.0	7.57	109	1570	3.5	8	1.85	1.0	8	26	55	2.16		4.29
B365284															0.01	
DUP															<0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	
B365305		0.284														
DUP		0.294														
Target Range - Lower Bound		0.265														
Upper Bound		0.313														
B365310			2.4	8.67	5	1000	1.1	2	1.39	<0.5	8	11	7110	3.06		3.52
DUP			2.6	8.76	13	1000	1.1	<2	1.39	<0.5	6	11	7040	3.06		3.47
Target Range - Lower Bound			1.4	8.26	<5	930	<0.5	<2	1.30	<0.5	5	8	6720	2.89		3.30
Upper Bound			3.6	9.17	10	1070	2.2	4	1.48	1.0	9	14	7430	3.23		3.69
B364626															0.01	
DUP															0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	
ORIGINAL		0.042														
DUP		0.038														
Target Range - Lower Bound		0.028														
Upper Bound		0.052														

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Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05080697

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES															
B365234		0.82	213	2	1.65	24	660	20	0.13	6	502	0.32	37	<10	29
DUP		0.79	206	1	1.62	23	650	18	0.13	5	499	0.31	36	<10	29
Target Range - Lower Bound		0.74	189	<1	1.53	20	600	14	0.10	<5	473	0.28	33	<10	24
Upper Bound		0.87	230	2	1.74	27	710	24	0.16	10	528	0.35	40	20	34
B365246															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365272		0.72	158	<1	1.21	16	580	14	0.34	8	407	0.27	35	20	17
DUP		0.71	155	1	1.22	18	570	13	0.33	<5	407	0.26	34	20	18
Target Range - Lower Bound		0.66	139	<1	1.13	14	530	9	0.30	<5	385	0.23	31	<10	13
Upper Bound		0.77	174	2	1.30	20	620	18	0.37	10	429	0.30	38	40	22
B365284															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365305															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365310		1.11	466	2	3.16	11	1830	10	0.23	<5	679	0.32	159	<10	61
DUP		1.11	465	2	3.15	10	1790	13	0.23	<5	679	0.32	159	<10	55
Target Range - Lower Bound		1.03	432	<1	2.98	8	1700	7	0.20	<5	643	0.28	149	<10	51
Upper Bound		1.19	499	4	3.33	13	1920	16	0.26	10	715	0.36	169	20	65
B364626															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															

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Finalized D 3-OCT-2005
This copy reported on 17-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05080698

Project: Dublin Gulch-1735

P.O. No.:

This report is for 79 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 20-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

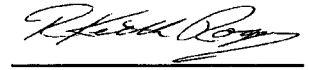
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 3-OCT-2005
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Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05080698

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
STANDARDS																
BM-8			6.1	2.73	62	80	14.4	31	0.38	13.6	42	268	84	3.76		0.85
BM-8			6.2	2.72	81	90	14.2	34	0.37	13.2	47	261	94	3.58		0.82
Target Range - Lower Bound			5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99		0.72
Upper Bound			7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67		0.90
BM-9/A			13.6	3.51	27	200	0.9	113	0.24	25.7	102	357	5190	3.95		0.12
Target Range - Lower Bound			11.9	3.19	19	180	<0.5	100	0.19	22.8	88	333	4890	3.73		0.10
Upper Bound			15.7	3.92	34	240	1.0	127	0.25	29.0	110	410	5980	4.59		0.14
G2000															0.70	
G2000															0.69	
G2000															0.69	
G2000															0.69	
G2000															0.77	
G2000															0.72	
G2000			3.7	5.00	472	2270	1.3	<2	0.58	6.9	23	97	297	3.72		1.26
G2000			3.2	5.11	483	2380	1.3	<2	0.57	7.0	26	97	304	3.79		1.27
G2000			4.3	5.39	499	2440	1.3	<2	0.59	7.2	26	98	319	3.93		1.31
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68	1.16
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81	1.44
OxE21		0.630														
OxE21		0.643														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.50														
OXK35		3.65														
Target Range - Lower Bound		3.24														
Upper Bound		3.74														
BLANKS																
BLANK															<0.01	
BLANK															<0.01	
BLANK															<0.01	
BLANK		<0.005														
BLANK		<0.005														
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	1	<1	<0.01		<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	0.01		<0.01
BLANK			<0.5	<0.01	8	<10	<0.5	<2	<0.01	0.7	1	1	1	<0.01		<0.01
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02	0.02

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Finalized Date: 3-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05080698

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS															
BM-8		0.22	376	32	1.25	188	90	93	0.21	37	116	0.03	84	30	168
BM-8		0.21	394	32	1.21	188	80	92	0.21	37	114	0.03	83	30	159
Target Range - Lower Bound		0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
BM-9/A		0.77	610	4	0.44	356	100	6220	1.34	6	87	0.08	21	<10	8130
Target Range - Lower Bound		0.72	561	3	0.40	329	80	5980	1.27	<5	79		19	<10	7350
Upper Bound		0.90	697	5	0.51	404	120	7310	1.57	10	99		26	20	8990
G2000															
G2000															
G2000															
G2000															
G2000															
G2000															
G2000		0.75	552	5	0.14	276	970	683	0.26	34	115	0.34	102	10	1260
G2000		0.72	577	6	0.13	288	970	672	0.27	36	117	0.34	102	10	1255
G2000		0.76	587	6	0.13	288	990	694	0.28	38	123	0.36	109	10	1285
Target Range - Lower Bound		0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
OxE21															
OxE21															
Target Range - Lower Bound															
Upper Bound															
OXK35															
OXK35															
Target Range - Lower Bound															
Upper Bound															
BLANKS															
BLANK															
BLANK															
BLANK															
BLANK															
BLANK															
BLANK		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<5	2	<0.01	<1	<10	<2	<0.01	<5	1	<0.01	1	<10	2
Target Range - Lower Bound		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4

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Finalized Date: 3-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05080698

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
DUPLICATES																
B364626															0.01	
DUP															0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	
B364635			<0.5	2.39	102	240	1.0	6	2.01	<0.5	5	16	29	1.81		0.99
DUP			<0.5	2.36	110	240	1.0	4	1.93	<0.5	3	17	28	1.73		0.98
Target Range - Lower Bound			<0.5	2.24	91	210	<0.5	<2	1.85	<0.5	2	14	25	1.66		0.92
Upper Bound			1.0	2.51	121	270	2.1	9	2.09	1.0	6	19	32	1.88		1.05
B364664															<0.01	
DUP															<0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	
B364673			<0.5	8.42	84	1400	3.0	12	2.98	<0.5	10	54	38	2.15		3.47
DUP			0.5	7.85	69	1310	2.8	12	2.80	<0.5	8	52	36	2.02		3.31
Target Range - Lower Bound			<0.5	7.71	63	1270	1.8	7	2.73	<0.5	7	48	33	1.96		3.20
Upper Bound			1.0	8.56	90	1440	4.0	17	3.05	1.0	11	58	41	2.21		3.58
B290927															0.02	
DUP															0.02	
Target Range - Lower Bound															<0.01	
Upper Bound															0.04	
B290933		0.106														
DUP		0.112														
Target Range - Lower Bound		0.094														
Upper Bound		0.124														
B290953		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
B290973		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														

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Finalized Date: 3-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05080698

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
DUPLICATES															
B364626															
DUP															
Target Range - Lower Bound															
Upper Bound															
B364635		0.17	267	3	0.17	8	180	37	1.26	11	123	0.08	11	10	59
DUP		0.17	256	3	0.18	7	180	34	1.24	11	124	0.08	11	10	60
Target Range - Lower Bound		0.14	238	<1	0.15	5	150	30	1.17	<5	115	0.06	8	<10	53
Upper Bound		0.20	285	5	0.20	10	210	41	1.33	22	132	0.10	14	20	66
B364664															
DUP															
Target Range - Lower Bound															
Upper Bound															
B364673		0.61	324	3	1.42	19	640	38	0.30	11	374	0.30	37	10	54
DUP		0.57	304	3	1.38	20	600	38	0.29	11	364	0.28	36	20	51
Target Range - Lower Bound		0.54	288	<1	1.31	17	570	32	0.26	<5	349	0.26	33	<10	46
Upper Bound		0.64	340	5	1.49	22	670	44	0.33	22	389	0.32	40	20	59
B290927															
DUP															
Target Range - Lower Bound															
Upper Bound															
B290933															
DUP															
Target Range - Lower Bound															
Upper Bound															
B290953															
DUP															
Target Range - Lower Bound															
Upper Bound															
B290973															
DUP															
Target Range - Lower Bound															
Upper Bound															

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Finalized Date: 3-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05080698

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
DUPLICATES																
ORIGINAL			<0.5	5.41	<5	90	<0.5	<2	7.27	<0.5	52	567	4620	9.72		0.55
DUP			<0.5	5.51	17	100	<0.5	<2	7.32	<0.5	52	560	4760	9.63		0.57
Target Range - Lower Bound			<0.5	5.17	<5	70	<0.5	<2	6.91	<0.5	47	533	4450	9.17		0.51
Upper Bound			1.0	5.75	22	120	1.0	4	7.68	1.0	57	594	4930	10.20		0.61

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Finalized Date: 3-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05080698

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES															
ORIGINAL		6.25	1505	<1	0.90	304	310	74	1.49	<5	180	0.56	231	<10	223
DUP		6.36	1530	<1	0.87	305	310	72	1.52	<5	184	0.57	235	<10	227
Target Range - Lower Bound		5.97	1430	<1	0.82	287	270	65	1.41	<5	171	0.52	219	<10	210
Upper Bound		6.64	1605	2	0.95	322	350	81	1.60	10	193	0.61	247	20	240

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Finalized Da .2-OCT-2005
This copy reported on 17-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05083822

Project: Dublin Gulch-1735

P.O. No.:

This report is for 97 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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701-475 HOWE ST
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Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083822

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
STANDARDS																
BM-8			5.7	2.51	63	80	13.4	28	0.35	12.8	39	266	80	3.57		0.77
Target Range - Lower Bound			5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99		0.72
Upper Bound			7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67		0.90
BM-9/A			14.4	3.75	23	220	1.0	125	0.23	27.9	102	364	5640	4.45		0.13
BM-9/A			13.4	3.69	36	210	0.9	113	0.23	25.8	100	345	5270	4.27		0.12
BM-9/A			13.9	3.66	17	200	0.9	113	0.22	26.3	99	345	5570	4.24		0.12
Target Range - Lower Bound			11.9	3.19	19	180	<0.5	100	0.19	22.8	88	333	4890	3.73		0.10
Upper Bound			15.7	3.92	34	240	1.0	127	0.25	29.0	110	410	5980	4.59		0.14
G2000															0.82	
G2000															0.69	
G2000															0.70	
G2000															0.72	
G2000															0.74	
G2000															0.70	
G2000															0.75	
G2000															0.88	
G2000			5.3	5.23	508	2480	1.3	4	0.63	8.0	24	102	310	3.95		1.30
G2000			3.5	4.89	456	2280	1.2	2	0.58	6.6	22	97	287	3.69		1.22
G2000			3.4	4.79	461	2300	1.2	<2	0.56	7.1	23	95	283	3.68		1.22
G2000			3.5	4.93	496	2240	1.2	<2	0.58	6.8	22	99	299	3.72		1.19
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68	1.16
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81	1.44
OxE21		0.695														
OxE21		0.651														
OxE21		0.651														
OxE21		0.653														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.37														
OXK35		3.46														
OXK35		3.57														
OXK35		3.53														
OXK35		3.60														
Target Range - Lower Bound		3.24														
Upper Bound		3.74														
SI15		1.955														
Target Range - Lower Bound		1.675														
Upper Bound		1.935														

Comments: Additional Au assay value for sample B365760 is 0.251 ppm.

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Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083822

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
STANDARDS															
BM-8		0.20	351	29	1.18	171	80	82	0.20	37	107	0.03	78	20	155
Target Range - Lower Bound		0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
BM-9/A		0.84	663	4	0.48	388	110	6710	1.45	13	97	0.09	24	<10	8580
BM-9/A		0.82	679	4	0.48	363	90	6520	1.39	12	89	0.08	21	<10	8200
BM-9/A		0.81	653	3	0.44	373	100	6660	1.35	10	88	0.08	22	<10	8340
Target Range - Lower Bound		0.72	561	3	0.40	329	80	5980	1.27	<5	79		19	<10	7350
Upper Bound		0.90	697	5	0.51	404	120	7310	1.57	10	99		26	20	8990
G2000															
G2000															
G2000															
G2000															
G2000															
G2000															
G2000															
G2000															
G2000		0.77	588	6	0.14	294	1030	688	0.27	31	121	0.35	110	10	1355
G2000		0.72	533	5	0.13	262	960	640	0.25	33	114	0.33	101	10	1235
G2000		0.70	548	5	0.13	284	950	669	0.26	31	110	0.33	97	20	1235
G2000		0.73	551	6	0.13	281	930	673	0.25	32	111	0.33	103	10	1260
Target Range - Lower Bound		0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
OxE21															
OxE21															
OxE21															
OxE21															
Target Range - Lower Bound															
Upper Bound															
OXK35															
OXK35															
OXK35															
OXK35															
OXK35															
Target Range - Lower Bound															
Upper Bound															
SI15															
Target Range - Lower Bound															
Upper Bound															

Comments: Additional Au assay value for sample B365760 is 0.251 ppm.

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VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083822

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
BLANKS																
BLANK		<0.005														
BLANK		<0.005														
BLANK															<0.01	
BLANK															<0.01	
BLANK															<0.01	
BLANK															<0.01	
BLANK		<0.005														
BLANK		<0.005														
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
BLANK		<0.005														
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	1	1	<1	<0.01		<0.01
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02	0.02
DUPLICATES																
ORIGINAL			<0.5	7.83	396	1480	1.5	<2	2.17	<0.5	10	85	130	3.96		2.73
DUP			<0.5	7.94	389	1480	1.5	<2	2.15	<0.5	10	78	128	3.95		2.71
Target Range - Lower Bound			<0.5	7.47	363	1390	<0.5	<2	2.03	<0.5	8	75	121	3.74		2.56
Upper Bound			1.0	8.30	422	1570	2.6	4	2.29	1.0	13	88	137	4.17		2.88
ORIGINAL		0.534														
DUP		0.547														
Target Range - Lower Bound		0.503														
Upper Bound		0.578														
ORIGINAL		0.016														
DUP		0.015														
Target Range - Lower Bound		<0.005														
Upper Bound		0.026														
ORIGINAL		0.044														
DUP		0.043														
Target Range - Lower Bound		0.031														
Upper Bound		0.056														

Comments: Additional Au assay value for sample B365760 is 0.251 ppm.

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Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083822

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
BLANKS															
BLANK															
BLANK															
BLANK															
BLANK															
BLANK															
BLANK															
BLANK															
BLANK															
BLANK		<0.01	<5	1	<0.01	<1	<10	<2	<0.01	<5	1	<0.01	1	<10	<2
BLANK		<0.01	<5	1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	1	<10	<2
BLANK		<0.01	<5	<1	<0.01	1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK															
BLANK		<0.01	<5	2	<0.01	2	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Target Range - Lower Bound		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4
DUPLICATES															
ORIGINAL		1.46	310	2	0.14	25	1050	7	0.24	18	258	0.39	100	10	65
DUP		1.47	306	2	0.14	25	1050	7	0.24	13	254	0.38	95	10	63
Target Range - Lower Bound		1.37	283	<1	0.11	22	980	3	0.21	<5	241	0.35	91	<10	57
Upper Bound		1.56	333	4	0.17	28	1120	11	0.27	26	271	0.42	104	20	71
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															

Comments: Additional Au assay value for sample B365760 is 0.251 ppm.

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Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083822

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
DUPLICATES																
B365009		0.126														
DUP		0.109														
Target Range - Lower Bound		0.102														
Upper Bound		0.133														
B365120		0.857														
DUP		0.951														
Target Range - Lower Bound		0.849														
Upper Bound		0.959														
B365188		0.152														
DUP		0.120														
Target Range - Lower Bound		0.119														
Upper Bound		0.153														
B365809		0.052														
DUP		0.093														
Target Range - Lower Bound		0.059														
Upper Bound		0.086														
B365814															0.02	
DUP															0.02	
Target Range - Lower Bound															<0.01	
Upper Bound															0.04	
B365685			<0.5	8.14	34	1650	3.0	8	2.51	<0.5	8	32	39	2.52		3.62
DUP			<0.5	8.10	23	1680	3.0	10	2.56	<0.5	8	30	39	2.55		3.71
Target Range - Lower Bound			<0.5	7.69	17	1560	1.9	5	2.39	<0.5	6	27	35	2.39		3.46
Upper Bound			1.0	8.55	40	1770	4.2	13	2.68	1.0	10	35	43	2.68		3.87
B365722															<0.01	
DUP															<0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	
B365723			<0.5	7.52	54	1500	2.9	3	2.46	<0.5	8	30	48	2.86		3.39
DUP			<0.5	7.55	49	1480	2.9	5	2.42	<0.5	7	30	48	2.85		3.36
Target Range - Lower Bound			<0.5	7.14	39	1400	1.8	<2	2.30	<0.5	5	27	44	2.69		3.19
Upper Bound			1.0	7.93	64	1580	4.0	8	2.58	1.0	10	34	52	3.02		3.56

Comments: Additional Au assay value for sample B365760 is 0.251 ppm.

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VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083822

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES															
B365009 DUP															
Target Range - Lower Bound															
Upper Bound															
B365120 DUP															
Target Range - Lower Bound															
Upper Bound															
B365188 DUP															
Target Range - Lower Bound															
Upper Bound															
B365809 DUP															
Target Range - Lower Bound															
Upper Bound															
B365814 DUP															
Target Range - Lower Bound															
Upper Bound															
B365685		0.86	237	3	1.70	23	630	21	0.21	<5	516	0.33	39	<10	30
DUP		0.87	241	5	1.77	25	690	15	0.21	<5	529	0.33	40	10	30
Target Range - Lower Bound		0.80	217	2	1.63	21	610	13	0.18	<5	494	0.29	36	<10	25
Upper Bound		0.93	261	6	1.84	27	710	23	0.24	10	551	0.37	43	20	36
B365722 DUP															
Target Range - Lower Bound															
Upper Bound															
B365723		0.79	250	3	1.61	19	650	13	0.23	<5	493	0.30	36	<10	26
DUP		0.79	249	3	1.63	20	640	18	0.23	<5	498	0.29	35	<10	26
Target Range - Lower Bound		0.73	227	<1	1.52	17	590	11	0.20	<5	469	0.26	32	<10	21
Upper Bound		0.85	272	5	1.72	22	700	20	0.26	10	522	0.33	39	20	31

Comments: Additional Au assay value for sample B365760 is 0.251 ppm.

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Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083822

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
DUPLICATES																
B365760		0.413														
DUP		0.319														
Target Range - Lower Bound		0.338														
Upper Bound		0.394														
B365761															<0.01	
DUP															<0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	
B365762			<0.5	7.06	53	1440	3.0	14	2.29	<0.5	7	27	47	2.34		3.55
DUP			<0.5	7.07	50	1410	3.0	12	2.25	<0.5	8	24	46	2.28		3.47
Target Range - Lower Bound			<0.5	6.69	39	1330	1.9	8	2.14	<0.5	5	22	42	2.17		3.31
Upper Bound			1.0	7.44	64	1520	4.2	18	2.40	1.0	10	29	51	2.45		3.71
B365779		0.104														
DUP		0.097														
Target Range - Lower Bound		0.085														
Upper Bound		0.116														
B365794															0.01	
DUP															0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	
ORIGINAL		0.025														
DUP		0.034														
Target Range - Lower Bound		0.018														
Upper Bound		0.041														
ORIGINAL		<0.005														
DUP		0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														

Comments: Additional Au assay value for sample B365760 is 0.251 ppm.

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Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083822

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES															
B365760															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365761															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365762		0.75	232	1	1.59	18	580	22	0.22	<5	444	0.28	33	20	39
DUP		0.74	225	2	1.54	18	570	25	0.21	6	437	0.27	32	20	39
Target Range - Lower Bound		0.69	207	<1	1.47	15	530	18	0.18	<5	416	0.24	29	<10	33
Upper Bound		0.80	250	2	1.66	21	620	29	0.25	10	465	0.31	36	40	45
B365779															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365794															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															

Comments: Additional Au assay value for sample B365760 is 0.251 ppm.

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Finalized D 8-OCT-2005
This copy reported on 17-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05083121

Project: Dublin Gulch-1735

P.O. No.:

This report is for 52 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

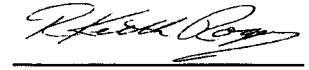
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 8-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083121

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
STANDARDS																
BM-8			5.9	2.76	72	90	14.7	33	0.37	13.7	43	279	91	3.80		0.90
BM-8			5.8	2.61	68	80	13.9	31	0.37	13.3	43	264	86	3.61		0.81
Target Range - Lower Bound			5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99		0.72
Upper Bound			7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67		0.90
G2000															0.78	
G2000															0.70	
G2000															0.77	
G2000															0.72	
G2000															0.83	
G2000															0.75	
G2000			3.3	4.97	465	2390	1.3	<2	0.56	7.1	24	98	301	3.79		1.31
G2000			3.4	4.86	494	2350	1.3	<2	0.58	7.0	23	100	298	3.66		1.24
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68	1.16
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81	1.44
OxE21		0.630														
OxE21		0.645														
OxE21		0.683														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.49														
OXK35		3.62														
OXK35		3.68														
Target Range - Lower Bound		3.24														
Upper Bound		3.74														
BLANKS																
BLANK		<0.005														
BLANK		<0.005														
BLANK															<0.01	
BLANK															<0.01	
BLANK															<0.01	
BLANK		<0.005														
BLANK			<0.5	<0.01	7	<10	<0.5	<2	<0.01	0.8	1	<1	1	<0.01		<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	1	<1	<1	<0.01		<0.01
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02	0.02

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Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083121

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS															
BM-8		0.23	383	33	1.32	190	100	96	0.22	42	121	0.03	86	30	166
BM-8		0.21	387	33	1.24	176	100	96	0.22	27	113	0.03	82	20	154
Target Range - Lower Bound		0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
G2000															
G2000															
G2000															
G2000															
G2000															
G2000															
G2000		0.76	565	7	0.13	270	960	655	0.28	34	120	0.36	102	10	1270
G2000		0.72	560	6	0.13	269	990	658	0.26	27	116	0.34	103	10	1235
Target Range - Lower Bound		0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
OxE21															
OxE21															
OxE21															
Target Range - Lower Bound															
Upper Bound															
OXK35															
OXK35															
OXK35															
Target Range - Lower Bound															
Upper Bound															
BLANKS															
BLANK															
BLANK															
BLANK															
BLANK															
BLANK															
BLANK															
BLANK		<0.01	<5	2	<0.01	1	<10	<2	<0.01	<5	2	<0.01	1	<10	<2
BLANK		<0.01	<5	<1	<0.01	2	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Target Range - Lower Bound		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4

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Finalized Date: 8-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083121

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
DUPLICATES																
ORIGINAL		0.024														
DUP		0.027														
Target Range - Lower Bound		0.014														
Upper Bound		0.037														
ORIGINAL		0.038														
DUP		0.036														
Target Range - Lower Bound		0.025														
Upper Bound		0.049														
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL															0.41	
DUP															0.43	
Target Range - Lower Bound															0.38	
Upper Bound															0.46	
ORIGINAL		0.241														
DUP		0.238														
Target Range - Lower Bound		0.218														
Upper Bound		0.261														
ORIGINAL		0.880														
DUP		0.851														
Target Range - Lower Bound		0.812														
Upper Bound		0.919														

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Finalized Date: 8-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083121

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															

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Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083121

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
DUPLICATES																
B364851															0.01	
DUP															0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	
B364881			<0.5	7.13	165	1620	2.5	91	1.65	<0.5	12	106	36	2.23		3.83
DUP			<0.5	7.66	169	1730	2.7	106	1.78	<0.5	12	103	39	2.40		4.20
Target Range - Lower Bound			<0.5	7.01	149	1570	1.5	90	1.61	<0.5	9	97	34	2.18		3.79
Upper Bound			1.0	7.78	185	1780	3.7	107	1.82	1.0	15	112	41	2.45		4.24
B364883		0.033														
DUP		0.038														
Target Range - Lower Bound		0.024														
Upper Bound		0.047														
B364888															<0.01	
DUP															<0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	
B364919			<0.5	6.73	305	1540	2.5	5	2.04	<0.5	12	27	53	2.34		3.48
DUP			<0.5	7.07	285	1570	2.6	4	2.10	<0.5	11	26	55	2.38		3.59
Target Range - Lower Bound			<0.5	6.54	270	1460	1.4	<2	1.95	<0.5	9	23	49	2.22		3.34
Upper Bound			1.0	7.27	320	1650	3.7	9	2.19	1.0	14	30	59	2.50		3.73
B364921		0.197														
DUP		0.199														
Target Range - Lower Bound		0.178														
Upper Bound		0.218														

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Finalized Date: 8-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083121

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
DUPLICATES															
B364851															
DUP															
Target Range - Lower Bound															
Upper Bound															
B364881		0.77	143	3	1.34	22	640	14	0.01	<5	415	0.30	36	20	23
DUP		0.83	153	4	1.44	26	680	17	0.01	<5	452	0.32	39	20	25
Target Range - Lower Bound		0.74	131	<1	1.30	21	610	11	<0.01	<5	410	0.27	34	<10	19
Upper Bound		0.86	165	6	1.48	27	710	20	0.02	10	457	0.35	41	40	29
B364883															
DUP															
Target Range - Lower Bound															
Upper Bound															
B364888															
DUP															
Target Range - Lower Bound															
Upper Bound															
B364919		0.73	189	2	1.34	18	630	15	0.19	<5	410	0.28	37	100	24
DUP		0.76	190	2	1.36	21	630	14	0.19	<5	418	0.28	36	100	26
Target Range - Lower Bound		0.69	170	<1	1.26	17	580	10	0.16	<5	391	0.25	33	80	20
Upper Bound		0.80	209	4	1.44	22	680	19	0.22	10	437	0.31	40	130	30
B364921															
DUP															
Target Range - Lower Bound															
Upper Bound															

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Finalized Dat 4-OCT-2005
This copy reported on 17-OCT-2005
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QC CERTIFICATE VA05082983

Project: Dublin Gulch-1735

P.O. No.:

This report is for 99 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
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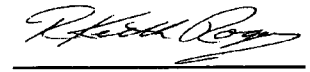
This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05082983

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
STANDARDS																
BM-8			6.1	2.63	74	80	14.6	31	0.34	12.8	43	254	87	3.37		0.79
BM-8			5.6	2.50	58	80	13.5	29	0.35	12.8	41	247	86	3.47		0.79
Target Range - Lower Bound			5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99		0.72
Upper Bound			7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67		0.90
BM-9/A			14.4	3.79	28	210	1.0	123	0.21	26.8	106	346	5570	4.22		0.13
BM-9/A			12.8	3.49	24	190	0.9	114	0.19	24.6	95	339	5280	3.92		0.11
Target Range - Lower Bound			11.9	3.19	19	180	<0.5	100	0.19	22.8	88	333	4890	3.73		0.10
Upper Bound			15.7	3.92	34	240	1.0	127	0.25	29.0	110	410	5980	4.59		0.14
G2000															0.81	
G2000															0.82	
G2000															0.80	
G2000															0.81	
G2000															0.82	
G2000															0.69	
G2000			4.4	5.45	509	2390	1.4	<2	0.60	7.7	26	103	322	3.87		1.30
G2000			4.0	5.23	496	2440	1.4	<2	0.59	7.6	26	101	308	3.80		1.26
G2000			3.4	4.87	482	2280	1.2	<2	0.57	7.0	23	94	288	3.73		1.24
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68	1.16
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81	1.44
OxE21		0.629														
OxE21		0.695														
OxE21		0.651														
OxE21		0.653														
OxE21		0.623														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.48														
OXK35		3.37														
OXK35		3.53														
OXK35		3.49														
OXK35		3.60														
Target Range - Lower Bound		3.24														
Upper Bound		3.74														

Comments: Samples B365167, B365168, B365171 are exhibit possible erratic gold. Additional readings are 0.111, 0.976, 0.172ppm.

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05082983

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS															
BM-8		0.20	360	32	1.23	176	90	86	0.20	36	114	0.03	80	30	155
BM-8		0.19	367	31	1.24	180	90	88	0.20	35	106	0.03	77	30	151
Target Range - Lower Bound		0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
BM-9/A		0.81	656	4	0.48	376	90	6690	1.44	10	96	0.09	22	<10	8360
BM-9/A		0.75	605	3	0.45	344	90	6180	1.35	8	87	0.08	21	<10	7670
Target Range - Lower Bound		0.72	561	3	0.40	329	80	5980	1.27	<5	79		19	<10	7350
Upper Bound		0.90	697	5	0.51	404	120	7310	1.57	10	99		26	20	8990
G2000															
G2000															
G2000															
G2000															
G2000															
G2000															
G2000		0.78	588	5	0.14	291	1030	716	0.28	33	127	0.38	109	20	1345
G2000		0.75	590	5	0.13	281	1000	692	0.27	34	121	0.37	106	20	1265
G2000		0.71	562	5	0.13	278	950	676	0.27	31	112	0.34	99	10	1270
Target Range - Lower Bound		0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
OxE21															
OxE21															
OxE21															
OxE21															
OxE21															
Target Range - Lower Bound															
Upper Bound															
OXK35															
OXK35															
OXK35															
OXK35															
OXK35															
Target Range - Lower Bound															
Upper Bound															

Comments: Samples B365167, B365168, B365171 are exhibit possible erratic gold. Additional readings are 0.111, 0.976, 0.172ppm.

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QC CERTIFICATE OF ANALYSIS VA05082983

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
BLANKS																
BLANK		<0.005														
BLANK		<0.005													<0.01	
BLANK															<0.01	
BLANK															<0.01	
BLANK		<0.005														
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	0.5	<1	<1	1	<0.01		<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	1	<1	<0.01		<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
BLANK		<0.005														
BLANK		<0.005														
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02	0.02
DUPLICATES																
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL		0.013														
DUP		0.006														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL		0.038														
DUP		0.043														
Target Range - Lower Bound		0.028														
Upper Bound		0.053														

Comments: Samples B365167, B365168, B365171 are exhibit possible erratic gold. Additional readings are 0.111, 0.976, 0.172ppm.

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Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05082983

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
BLANKS															
BLANK															
BLANK															
BLANK															
BLANK															
BLANK															
BLANK															
BLANK		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<5	2	<0.01	<1	<10	<2	<0.01	<5	1	<0.01	<1	<10	<2
BLANK		<0.01	<5	2	<0.01	1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<5	1	0.01	1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK															
BLANK															
Target Range - Lower Bound		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															

Comments: Samples B365167, B365168, B365171 are exhibit possible erratic gold. Additional readings are 0.111, 0.976, 0.172ppm.

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05082983

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
DUPLICATES																
ORIGINAL			<0.5	3.09	184	260	1.2	<2	6.71	<0.5	6	117	10	2.59		0.83
DUP			<0.5	3.15	194	270	1.2	<2	6.76	<0.5	6	118	9	2.62		0.84
Target Range - Lower Bound			<0.5	2.94	170	230	<0.5	<2	6.38	<0.5	4	110	7	2.45		0.77
Upper Bound			1.0	3.30	208	300	2.3	4	7.09	1.0	8	125	12	2.76		0.90
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
B365131		0.020														
DUP		0.026														
Target Range - Lower Bound		0.012														
Upper Bound		0.034														
B365132			<0.5	8.21	190	1690	3.3	3	2.13	<0.5	9	82	31	2.51		3.50
DUP			<0.5	8.03	180	1620	3.2	<2	2.05	<0.5	9	77	28	2.44		3.28
Target Range - Lower Bound			<0.5	7.69	166	1550	2.1	<2	1.97	<0.5	7	74	26	2.33		3.20
Upper Bound			1.0	8.55	204	1760	4.4	4	2.21	1.0	11	85	33	2.62		3.58
B365138															0.01	
DUP															0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	
B365170			<0.5	6.97	1195	680	5.9	<2	<0.01	<0.5	5	204	39	3.53		2.60
DUP			<0.5	7.14	1260	700	6.2	<2	0.01	<0.5	6	211	40	3.63		2.67
Target Range - Lower Bound			<0.5	6.68	1155	640	4.7	<2	<0.01	<0.5	3	195	36	3.38		2.48
Upper Bound			1.0	7.43	1300	740	7.4	4	0.02	1.0	8	220	43	3.78		2.79
B365176															<0.01	
DUP															<0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	
B365188		0.152														
DUP		0.120														
Target Range - Lower Bound		0.119														
Upper Bound		0.153														

Comments: Samples B365167, B365168, B365171 are exhibit possible erratic gold. Additional readings are 0.111, 0.976, 0.172ppm.

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05082983

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
DUPLICATES															
ORIGINAL		0.84	1155	4	0.03	31	1530	2	<0.01	<5	163	0.14	130	30	29
DUP		0.85	1155	4	0.03	30	1560	4	<0.01	<5	166	0.14	133	30	29
Target Range - Lower Bound		0.78	1085	2	<0.01	27	1450	<2	<0.01	<5	154	0.11	123	<10	24
Upper Bound		0.91	1225	6	0.05	34	1640	4	0.02	10	175	0.17	140	50	34
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365131															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365132		0.81	263	<1	1.78	23	710	16	<0.01	<5	528	0.34	41	10	49
DUP		0.79	253	<1	1.72	21	670	16	0.01	<5	514	0.33	39	10	47
Target Range - Lower Bound		0.74	235	<1	1.64	19	640	11	<0.01	<5	493	0.30	36	<10	42
Upper Bound		0.86	281	2	1.86	25	740	21	0.02	10	549	0.37	44	20	54
B365138															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365170		0.34	86	2	0.11	18	320	25	0.01	112	91	0.24	88	10	45
DUP		0.35	89	2	0.11	18	310	20	0.01	119	94	0.25	90	10	46
Target Range - Lower Bound		0.31	73	<1	0.08	15	280	17	<0.01	100	86	0.21	83	<10	39
Upper Bound		0.38	102	4	0.14	21	350	28	0.02	131	99	0.28	95	20	52
B365176															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365188															
DUP															
Target Range - Lower Bound															
Upper Bound															

Comments: Samples B365167, B365168, B365171 are exhibit possible erratic gold. Additional readings are 0.111, 0.976, 0.172ppm.

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05082983

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
DUPLICATES																
B365807			<0.5	7.58	146	1400	3.2	<2	2.03	<0.5	9	31	60	2.16		3.75
DUP			0.5	7.78	164	1420	3.1	<2	2.08	<0.5	8	29	60	2.22		3.81
Target Range - Lower Bound			<0.5	7.28	137	1320	2.0	<2	1.93	<0.5	6	27	55	2.06		3.57
Upper Bound			1.0	8.08	173	1500	4.3	4	2.18	1.0	11	34	65	2.32		3.99
B365809		0.052														
DUP		0.093														
Target Range - Lower Bound		0.059														
Upper Bound		0.086														
B365814															0.02	
DUP															0.02	
Target Range - Lower Bound															<0.01	
Upper Bound															0.04	
B365760		0.413														
DUP		0.319														
Target Range - Lower Bound		0.338														
Upper Bound		0.394														
ORIGINAL		0.025														
DUP		0.034														
Target Range - Lower Bound		0.018														
Upper Bound		0.041														
ORIGINAL		0.074														
DUP		0.086														
Target Range - Lower Bound		0.066														
Upper Bound		0.094														

Comments: Samples B365167, B365168, B365171 are exhibit possible erratic gold. Additional readings are 0.111, 0.976, 0.172ppm.

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05082983

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES															
B365807		0.70	172	1	1.55	19	570	13	0.12	<5	436	0.29	34	30	28
DUP		0.73	176	<1	1.62	22	600	15	0.13	<5	460	0.29	35	30	28
Target Range - Lower Bound		0.66	155	<1	1.49	17	540	9	0.10	<5	424	0.26	31	<10	23
Upper Bound		0.77	193	2	1.68	24	630	19	0.15	10	472	0.32	38	50	33
B365809															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365814															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365760															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															

Comments: Samples B365167, B365168, B365171 are exhibit possible erratic gold. Additional readings are 0.111, 0.976, 0.172ppm.

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Finalized Da 3-OCT-2005
This copy reported on 17-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05082695

Project: Dublin Gulch-1735

P.O. No.:

This report is for 102 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

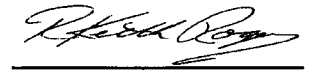
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05082695

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
STANDARDS																
BM-8			5.9	2.55	71	80	13.8	32	0.35	13.2	41	252	84	3.47		0.78
BM-8			6.2	2.65	65	80	14.5	33	0.37	13.7	44	263	83	3.64		0.82
BM-8			6.3	2.76	83	80	14.6	35	0.37	13.8	45	267	89	3.66		0.84
Target Range - Lower Bound			5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99		0.72
Upper Bound			7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67		0.90
BM-9/A			14.5	3.71	21	210	1.0	122	0.23	27.9	103	360	5460	4.43		0.13
Target Range - Lower Bound			11.9	3.19	19	180	<0.5	100	0.19	22.8	88	333	4890	3.73		0.10
Upper Bound			15.7	3.92	34	240	1.0	127	0.25	29.0	110	410	5980	4.59		0.14
G2000															0.72	
G2000															0.71	
G2000															0.71	
G2000															0.77	
G2000															0.73	
G2000															0.74	
G2000															0.82	
G2000															0.79	
G2000			3.6	5.14	503	2370	1.3	4	0.60	7.1	25	99	306	3.93		1.30
G2000			3.7	5.09	488	2330	1.3	4	0.59	7.4	24	101	294	3.87		1.24
G2000			3.9	5.18	494	2360	1.3	5	0.61	7.5	25	100	300	3.96		1.27
G2000			3.2	4.94	468	2310	1.2	3	0.56	6.6	22	96	297	3.82		1.23
G2000			3.7	5.31	501	2430	1.3	2	0.60	7.4	24	98	300	3.86		1.32
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68	1.16
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81	1.44
OxE21		0.604														
OxE21		0.638														
OxE21		0.653														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.59														
OXK35		3.66														
OXK35		3.60														
Target Range - Lower Bound		3.24														
Upper Bound		3.74														
SI15		1.955														
Target Range - Lower Bound		1.675														
Upper Bound		1.935														

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VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05082695

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
STANDARDS															
BM-8		0.20	351	29	1.24	175	80	90	0.21	35	106	0.03	79	30	159
BM-8		0.21	373	31	1.30	182	80	90	0.22	34	112	0.03	82	30	168
BM-8		0.21	381	31	1.28	182	80	94	0.21	35	118	0.03	82	30	159
Target Range - Lower Bound		0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
BM-9/A		0.82	643	3	0.49	375	100	6750	1.40	8	90	0.09	23	<10	8390
Target Range - Lower Bound		0.72	561	3	0.40	329	80	5980	1.27	<5	79		19	<10	7350
Upper Bound		0.90	697	5	0.51	404	120	7310	1.57	10	99		26	20	8990
G2000															
G2000															
G2000															
G2000															
G2000															
G2000															
G2000															
G2000															
G2000		0.76	582	4	0.12	288	970	672	0.27	34	117	0.36	109	10	1270
G2000		0.75	556	5	0.12	284	970	670	0.27	31	116	0.35	105	10	1250
G2000		0.77	565	5	0.13	292	990	683	0.28	32	118	0.37	107	10	1315
G2000		0.73	583	6	0.14	282	950	671	0.26	32	114	0.34	105	10	1260
G2000		0.76	588	6	0.15	283	990	704	0.27	37	125	0.37	105	20	1295
Target Range - Lower Bound		0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
OxE21															
OxE21															
OxE21															
Target Range - Lower Bound															
Upper Bound															
OXK35															
OXK35															
OXK35															
Target Range - Lower Bound															
Upper Bound															
SI15															
Target Range - Lower Bound															
Upper Bound															

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VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05082695

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
BLANKS																
BLANK		<0.005														
BLANK		<0.005														
BLANK															<0.01	
BLANK															<0.01	
BLANK															0.01	
BLANK															<0.01	
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
BLANK		<0.005														
BLANK			<0.5	<0.01	<5	<10	<0.5	3	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02	0.02
DUPLICATES																
B365000			1.8	8.32	578	1070	2.7	29	2.36	1.7	8	25	52	3.10		4.21
DUP			1.8	7.89	454	1020	2.6	30	2.21	1.9	7	24	48	2.93		3.97
Target Range - Lower Bound			0.7	7.68	480	970	1.5	24	2.15	0.7	5	21	46	2.84		3.87
Upper Bound			2.9	8.53	552	1120	3.8	35	2.42	2.9	10	28	55	3.19		4.31
B365009		0.126														
DUP		0.109														
Target Range - Lower Bound		0.102														
Upper Bound		0.133														
B365012															0.01	
DUP															0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	
B365038			0.5	6.95	84	1420	3.0	7	2.18	<0.5	11	28	68	2.42		3.52
DUP			<0.5	7.45	79	1470	3.0	9	2.24	<0.5	12	28	66	2.52		3.55
Target Range - Lower Bound			<0.5	6.82	67	1350	1.9	4	2.08	<0.5	9	25	62	2.33		3.34
Upper Bound			1.0	7.58	96	1540	4.2	12	2.34	1.0	14	31	72	2.61		3.73

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Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05082695

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
BLANKS															
BLANK															
BLANK															
BLANK															
BLANK															
BLANK															
BLANK															
BLANK		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<5	<1	0.01	1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK															
BLANK		<0.01	<5	1	<0.01	<1	<10	<2	<0.01	<5	1	<0.01	<1	<10	<2
Target Range - Lower Bound		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4
DUPLICATES															
B365000		0.53	591	<1	0.12	22	690	316	0.53	77	122	0.29	39	30	322
DUP		0.50	557	<1	0.12	20	640	299	0.50	74	115	0.28	37	30	317
Target Range - Lower Bound		0.47	535	<1	0.09	18	610	288	0.47	62	111	0.25	34	<10	300
Upper Bound		0.56	613	2	0.15	24	720	327	0.56	89	126	0.32	42	50	339
B365009															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365012															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365038		0.81	170	<1	1.63	22	620	10	0.31	<5	442	0.31	37	30	23
DUP		0.85	174	<1	1.64	23	630	12	0.31	<5	463	0.31	38	30	24
Target Range - Lower Bound		0.77	153	<1	1.53	19	570	6	0.27	<5	428	0.27	34	<10	18
Upper Bound		0.89	191	2	1.74	26	680	16	0.35	10	477	0.35	41	50	29

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Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05082695

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
DUPLICATES																
B365041		0.037														
DUP		0.037														
Target Range - Lower Bound		0.025														
Upper Bound		0.049														
B365050															0.05	
DUP															0.05	
Target Range - Lower Bound															0.03	
Upper Bound															0.07	
B365076			<0.5	0.14	6	20	<0.5	<2	20.7	<0.5	<1	1	2	0.13		0.04
DUP			<0.5	0.14	12	20	<0.5	<2	20.5	<0.5	<1	1	1	0.12		0.04
Target Range - Lower Bound			<0.5	0.11	<5	<10	<0.5	<2	19.55	<0.5	<1	<1	<1	0.10		0.02
Upper Bound			1.0	0.17	10	40	1.0	4	21.7	1.0	2	2	2	0.15		0.06
B365087															0.01	
DUP															0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	
B365099		0.024														
DUP		0.022														
Target Range - Lower Bound		0.012														
Upper Bound		0.034														
B365114			0.5	6.79	86	980	2.6	3	2.46	<0.5	9	25	36	2.12		3.55
DUP			0.5	6.66	49	940	2.5	3	2.34	<0.5	9	24	35	2.04		3.43
Target Range - Lower Bound			<0.5	6.37	54	890	1.4	<2	2.26	<0.5	7	21	32	1.86		3.30
Upper Bound			1.0	7.08	81	1030	3.7	4	2.54	1.0	11	28	39	2.20		3.68
B365120		0.857														
DUP		0.951														
Target Range - Lower Bound		0.849														
Upper Bound		0.959														
B365125															0.01	
DUP															0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	

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Finalized Date: 13-OCT-2005
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Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05082695

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES															
B365041 DUP															
Target Range - Lower Bound															
Upper Bound															
B365050 DUP															
Target Range - Lower Bound															
Upper Bound															
B365076		11.95	152	<1	0.02	5	440	2	0.01	<5	110	0.01	3	<10	8
DUP		11.80	150	<1	0.02	8	420	4	<0.01	<5	110	0.01	3	<10	9
Target Range - Lower Bound		11.25	133	<1	<0.01	4	390	<2	<0.01	<5	103	<0.01	<1	<10	4
Upper Bound		12.50	169	2	0.04	9	470	4	0.02	10	118	0.02	5	20	13
B365087 DUP															
Target Range - Lower Bound															
Upper Bound															
B365099 DUP															
Target Range - Lower Bound															
Upper Bound															
B365114		0.65	370	4	0.49	18	560	57	0.27	31	263	0.26	32	20	95
DUP		0.64	353	4	0.46	19	530	55	0.27	31	251	0.25	32	20	95
Target Range - Lower Bound		0.59	333	2	0.43	16	500	49	0.24	19	242	0.22	28	<10	86
Upper Bound		0.70	390	6	0.52	21	590	63	0.30	43	272	0.29	36	40	104
B365120 DUP															
Target Range - Lower Bound															
Upper Bound															
B365125 DUP															
Target Range - Lower Bound															
Upper Bound															

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Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05082695

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
DUPLICATES																
B365554			<0.5	9.28	687	1020	3.5	93	2.69	<0.5	32	69	229	4.49		2.59
DUP			<0.5	9.08	669	1010	3.5	98	2.69	<0.5	32	70	232	4.48		2.58
Target Range - Lower Bound			<0.5	8.70	634	940	2.3	87	2.54	<0.5	28	64	217	4.24		2.44
Upper Bound			1.0	9.66	722	1090	4.7	104	2.84	1.0	36	75	244	4.73		2.73

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QC CERTIFICATE OF ANALYSIS VA05082695

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES															
B365554		0.82	270	3	0.92	55	400	11	0.01	<5	323	0.41	86	390	52
DUP		0.81	271	3	0.92	54	380	9	0.01	<5	324	0.41	86	380	54
Target Range - Lower Bound		0.75	247	<1	0.85	50	350	6	<0.01	<5	305	0.37	80	350	46
Upper Bound		0.88	294	5	0.99	59	430	15	0.02	10	342	0.45	92	420	60

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Finalized Dat 2-OCT-2005
This copy reported on 17-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05082694

Project: Dublin Gulch-1735

P.O. No.:

This report is for 100 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
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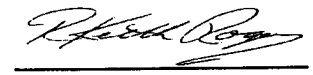
This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05082694

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
STANDARDS																
BM-8			5.7	2.47	60	80	13.0	29	0.36	12.7	41	268	82	3.58		0.79
BM-8			5.9	2.55	71	80	13.8	32	0.35	13.2	41	252	84	3.47		0.78
BM-8			5.4	2.47	60	80	13.4	29	0.35	12.3	41	241	79	3.57		0.75
Target Range - Lower Bound			5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99		0.72
Upper Bound			7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67		0.90
BM-9/A			12.8	3.49	24	190	0.9	114	0.19	24.6	95	339	5280	3.92		0.11
Target Range - Lower Bound			11.9	3.19	19	180	<0.5	100	0.19	22.8	88	333	4890	3.73		0.10
Upper Bound			15.7	3.92	34	240	1.0	127	0.25	29.0	110	410	5980	4.59		0.14
G2000															0.80	
G2000															0.75	
G2000															0.78	
G2000															0.70	
G2000															0.72	
G2000															0.71	
G2000			3.6	4.98	500	2390	1.3	<2	0.61	6.9	24	100	314	3.92		1.31
G2000			3.6	5.14	503	2370	1.3	4	0.60	7.1	25	99	306	3.93		1.30
G2000			3.9	5.02	481	2430	1.3	2	0.60	7.0	24	97	289	3.87		1.26
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68	1.16
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81	1.44
OxE21		0.669														
OxE21		0.604														
OxE21		0.627														
OxE21		0.653														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.46														
OXK35		3.59														
OXK35		3.69														
OXK35		3.60														
Target Range - Lower Bound		3.24														
Upper Bound		3.74														
SI15		1.755														
SI15		1.955														
Target Range - Lower Bound		1.675														
Upper Bound		1.935														

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QC CERTIFICATE OF ANALYSIS VA05082694

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
STANDARDS															
BM-8		0.19	360	29	1.16	178	90	89	0.20	34	105	0.03	79	20	174
BM-8		0.20	351	29	1.24	175	80	90	0.21	35	106	0.03	79	30	159
BM-8		0.19	357	29	1.17	168	80	88	0.19	35	105	0.03	74	20	149
Target Range - Lower Bound		0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
BM-9/A		0.75	605	3	0.45	344	90	6180	1.35	8	87	0.08	21	<10	7670
Target Range - Lower Bound		0.72	561	3	0.40	329	80	5980	1.27	<5	79		19	<10	7350
Upper Bound		0.90	697	5	0.51	404	120	7310	1.57	10	99		26	20	8990
G2000															
G2000															
G2000															
G2000															
G2000															
G2000															
G2000		0.73	566	4	0.14	291	1000	698	0.27	31	117	0.37	109	20	1360
G2000		0.76	582	4	0.12	288	970	672	0.27	34	117	0.36	109	10	1270
G2000		0.73	560	6	0.14	275	980	680	0.26	34	116	0.35	100	10	1250
Target Range - Lower Bound		0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
OxE21															
OxE21															
OxE21															
OxE21															
Target Range - Lower Bound															
Upper Bound															
OXK35															
OXK35															
OXK35															
OXK35															
Target Range - Lower Bound															
Upper Bound															
SI15															
SI15															
Target Range - Lower Bound															
Upper Bound															

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Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05082694

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
BLANKS																
BLANK		<0.005														
BLANK		<0.005													0.01	
BLANK															0.01	
BLANK															<0.01	
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	1	<1	<0.01		<0.01
BLANK		<0.005														
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	0.5	<1	<1	1	<0.01		<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
BLANK		<0.005														
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02	0.02
DUPLICATES																
ORIGINAL		0.079														
DUP		0.076														
Target Range - Lower Bound		0.064														
Upper Bound		0.091														
ORIGINAL			<0.5	8.07	6	520	1.0	<2	3.97	<0.5	14	45	24	4.25		1.04
DUP			<0.5	8.01	7	500	1.0	<2	3.80	<0.5	14	43	25	4.14		1.04
Target Range - Lower Bound			<0.5	7.62	<5	460	<0.5	<2	3.67	<0.5	11	40	21	3.97		0.97
Upper Bound			1.0	8.46	10	560	2.1	4	4.10	1.0	17	48	28	4.42		1.11
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
B364936															<0.01	
DUP															<0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	

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Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05082694

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
BLANKS															
BLANK															
BLANK															
BLANK															
BLANK															
BLANK															
BLANK		<0.01	<5	2	<0.01	1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK															
BLANK		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	1	<0.01	1	<10	<2
BLANK		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK															
BLANK		<0.01	<5	<1	<0.01	2	<10	<2	<0.01	<5	1	<0.01	<1	<10	<2
Target Range - Lower Bound		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL		1.48	783	<1	2.76	12	2000	14	0.01	<5	641	0.47	150	<10	71
DUP		1.46	754	<1	2.78	13	1980	13	<0.01	<5	638	0.45	148	<10	68
Target Range - Lower Bound		1.38	720	<1	2.61	10	1870	9	<0.01	<5	606	0.42	140	<10	62
Upper Bound		1.56	817	2	2.93	15	2110	18	0.02	10	673	0.50	158	20	77
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
B364936															
DUP															
Target Range - Lower Bound															
Upper Bound															

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Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05082694

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
DUPLICATES																
B364944		0.054														
DUP		0.052														
Target Range - Lower Bound		0.040														
Upper Bound		0.066														
B364963			1.7	6.43	4360	710	2.1	17	2.23	1.2	19	85	129	2.13		2.83
DUP			1.0	6.51	4450	710	2.1	18	2.25	1.2	19	79	131	2.15		2.85
Target Range - Lower Bound			<0.5	6.13	4170	650	1.0	13	2.11	<0.5	16	76	122	2.01		2.68
Upper Bound			2.4	6.81	4640	770	3.2	22	2.37	2.3	22	88	139	2.27		3.00
B364964		0.324														
DUP		0.308														
Target Range - Lower Bound		0.290														
Upper Bound		0.342														
B364974															0.01	
DUP															<0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	
B365000			1.8	8.32	578	1070	2.7	29	2.36	1.7	8	25	52	3.10		4.21
DUP			1.8	7.89	454	1020	2.6	30	2.21	1.9	7	24	48	2.93		3.97
Target Range - Lower Bound			0.7	7.68	480	970	1.5	24	2.15	0.7	5	21	46	2.84		3.87
Upper Bound			2.9	8.53	552	1120	3.8	35	2.42	2.9	10	28	55	3.19		4.31
B365009		0.126														
DUP		0.109														
Target Range - Lower Bound		0.102														
Upper Bound		0.133														
B365012															0.01	
DUP															0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	
B365041		0.037														
DUP		0.037														
Target Range - Lower Bound		0.025														
Upper Bound		0.049														

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Finalized Date: 12-OCT-2005
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Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05082694

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
DUPLICATES															
B364944															
DUP															
Target Range - Lower Bound															
Upper Bound															
B364963		0.36	304	8	0.34	18	520	43	0.45	16	148	0.21	27	20	234
DUP		0.37	306	8	0.34	19	530	42	0.46	15	148	0.21	26	20	238
Target Range - Lower Bound		0.33	280	6	0.30	16	480	36	0.41	<5	139	0.18	23	<10	220
Upper Bound		0.40	330	10	0.38	21	570	49	0.50	26	157	0.24	30	40	252
B364964															
DUP															
Target Range - Lower Bound															
Upper Bound															
B364974															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365000		0.53	591	<1	0.12	22	690	316	0.53	77	122	0.29	39	30	322
DUP		0.50	557	<1	0.12	20	640	299	0.50	74	115	0.28	37	30	317
Target Range - Lower Bound		0.47	535	<1	0.09	18	610	288	0.47	62	111	0.25	34	<10	300
Upper Bound		0.56	613	2	0.15	24	720	327	0.56	89	126	0.32	42	50	339
B365009															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365012															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365041															
DUP															
Target Range - Lower Bound															
Upper Bound															

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QC CERTIFICATE OF ANALYSIS VA05082694

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
DUPLICATES																
B365120		0.857														
DUP		0.951														
Target Range - Lower Bound		0.849														
Upper Bound		0.959														
B365807			<0.5	7.58	146	1400	3.2	<2	2.03	<0.5	9	31	60	2.16		3.75
DUP			0.5	7.78	164	1420	3.1	<2	2.08	<0.5	8	29	60	2.22		3.81
Target Range - Lower Bound			<0.5	7.28	137	1320	2.0	<2	1.93	<0.5	6	27	55	2.06		3.57
Upper Bound			1.0	8.08	173	1500	4.3	4	2.18	1.0	11	34	65	2.32		3.99
B365926		0.219														
DUP		0.208														
Target Range - Lower Bound		0.193														
Upper Bound		0.234														

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QC CERTIFICATE OF ANALYSIS VA05082694

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
DUPLICATES															
B365120															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365807		0.70	172	1	1.55	19	570	13	0.12	<5	436	0.29	34	30	28
DUP		0.73	176	<1	1.62	22	600	15	0.13	<5	460	0.29	35	30	28
Target Range - Lower Bound		0.66	155	<1	1.49	17	540	9	0.10	<5	424	0.26	31	<10	23
Upper Bound		0.77	193	2	1.68	24	630	19	0.15	10	472	0.32	38	50	33
B365926															
DUP															
Target Range - Lower Bound															
Upper Bound															

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Finalized Da J-OCT-2005
This copy reported on 17-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05080930

Project: Dublin Gulch-1735

P.O. No.:

This report is for 129 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 20-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 10-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05080930

Sample Description	Method	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
STANDARDS																
BM-8				6.0	2.66	67	90	14.2	32	0.37	13.5	43	269	94	3.77	
BM-8				6.7	2.69	73	90	14.4	31	0.38	14.2	45	279	90	3.67	
BM-8				6.6	2.69	71	120	15.0	36	0.37	14.6	43	274	85	3.66	
BM-8				5.9	2.54	78	80	13.6	29	0.35	13.2	43	250	83	3.71	
BM-8				5.8	2.73	63	90	14.6	31	0.37	13.6	44	269	93	3.79	
Target Range - Lower Bound				5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99	
Upper Bound				7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67	
BM-9/A				14.7	3.51	17	210	0.9	112	0.22	25.7	93	360	5370	4.24	
BM-9/A				15.2	3.74	34	210	1.0	118	0.22	26.6	102	364	5680	4.33	
Target Range - Lower Bound				11.9	3.19	19	180	<0.5	100	0.19	22.8	88	333	4890	3.73	
Upper Bound				15.7	3.92	34	240	1.0	127	0.25	29.0	110	410	5980	4.59	
G2000																0.82
G2000																0.78
G2000																0.78
G2000																0.74
G2000																0.79
G2000																0.79
G2000																0.76
G2000				3.3	5.11	490	2380	1.3	2	0.61	7.4	23	95	309	3.93	
G2000				3.5	4.90	488	2340	1.2	<2	0.58	6.7	23	103	305	3.76	
G2000				3.4	4.99	481	2360	1.3	<2	0.57	7.1	25	99	298	3.66	
G2000				4.1	5.17	490	2400	1.3	<2	0.60	6.8	24	106	310	3.86	
G2000				3.8	5.31	493	2430	1.3	<2	0.61	7.3	23	105	318	3.93	
G2000				3.3	5.01	490	2330	1.3	<2	0.58	7.1	23	95	303	3.81	
G2000																0.78
G2000																0.82
G2000				3.1	4.95	486	2390	1.3	2	0.56	6.5	23	97	300	3.81	
Target Range - Lower Bound				2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68
Upper Bound				4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81
GS-30		34.5														
Target Range - Lower Bound		31.1														
Upper Bound		35.9														

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Finalized Date: 10-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05080930

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS																
BM-8		0.83	0.21	371	30	1.24	188	80	92	0.22	35	113	0.03	82	30	167
BM-8		0.78	0.21	400	32	1.23	189	90	91	0.22	37	114	0.03	84	30	171
BM-8		0.84	0.22	367	33	1.26	180	90	88	0.22	39	116	0.03	85	30	159
BM-8		0.79	0.20	371	29	1.20	181	70	89	0.20	30	111	0.03	77	20	157
BM-8		0.84	0.21	388	33	1.30	197	100	96	0.22	34	121	0.03	83	30	166
Target Range - Lower Bound		0.72	0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		0.90	0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
BM-9/A		0.12	0.82	627	3	0.44	367	100	6610	1.40	9	88	0.08	22	<10	8090
BM-9/A		0.13	0.85	647	4	0.48	372	100	6700	1.44	5	94	0.09	23	<10	8340
Target Range - Lower Bound		0.10	0.72	561	3	0.40	329	80	5980	1.27	<5	79		19	<10	7350
Upper Bound		0.14	0.90	697	5	0.51	404	120	7310	1.57	10	99		26	20	8990
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000		1.28	0.76	579	5	0.15	283	1000	653	0.27	31	117	0.36	106	10	1275
G2000		1.22	0.74	564	6	0.13	281	930	652	0.26	31	114	0.34	104	20	1290
G2000		1.18	0.73	555	5	0.13	270	950	645	0.26	28	118	0.34	100	20	1250
G2000		1.31	0.78	569	6	0.14	281	980	678	0.28	32	120	0.37	107	20	1310
G2000		1.36	0.80	583	6	0.15	289	990	700	0.27	35	124	0.39	109	10	1300
G2000		1.26	0.73	564	5	0.15	279	1000	671	0.25	29	118	0.34	100	10	1245
G2000																
G2000																
G2000		1.30	0.72	552	5	0.13	277	970	679	0.26	30	119	0.34	102	10	1335
Target Range - Lower Bound		1.16	0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		1.44	0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
GS-30																
Target Range - Lower Bound																
Upper Bound																

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Finalized Date: 10-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05080930

Sample Description	Method	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
STANDARDS																
LKSD-3				2.6	6.07	28	590	1.4	<2	1.54	0.5	28	67	33	3.75	
LKSD-3				2.4	6.47	36	640	1.4	4	1.58	<0.5	29	70	38	3.87	
Target Range - Lower Bound				1.9	5.93	19	560	1.0	<2	1.47	<0.5	26	62	31	3.46	
Upper Bound				3.5	7.27	35	700	2.4	4	1.81	1.0	34	77	40	4.26	
OxE21		0.637														
OxE21		0.649														
OxE21		0.644														
OxE21		0.639														
OxE21		0.652														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.48														
OXK35		3.51														
OXK35		3.44														
OXK35			3.53													
OXK35		3.51														
OXK35		3.53														
Target Range - Lower Bound		3.24	3.19													
Upper Bound		3.74	3.78													
SI15		1.780														
Target Range - Lower Bound		1.675														
Upper Bound		1.935														
BLANKS																
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005														
BLANK																<0.01
BLANK																<0.01
BLANK																0.01
BLANK																<0.01
BLANK				<0.5	<0.01	7	<10	<0.5	<2	<0.01	<0.5	1	<1	<1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	6	<1	<0.01	
BLANK				<0.5	<0.01	8	<10	<0.5	<2	<0.01	0.9	<1	1	1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	0.6	<1	<1	1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	1	1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	1	<0.01	

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QC CERTIFICATE OF ANALYSIS VA05080930

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS																
LKSD-3		1.72	1.08	1290	1	1.57	51	1020	30	0.15	<5	249	0.26	68	<10	130
LKSD-3		1.84	1.12	1330	1	1.60	52	1080	35	0.17	<5	262	0.27	75	<10	145
Target Range - Lower Bound		1.63	1.08	1210	<1	1.52	41	910	24	0.12	<5	238	0.24	67	<10	133
Upper Bound		2.01	1.34	1490	2	1.88	53	1130	34	0.16	10	294	0.32	84	20	167
OxE21																
OxE21																
OxE21																
OxE21																
OxE21																
Target Range - Lower Bound																
Upper Bound																
OXK35																
OXK35																
OXK35																
OXK35																
OXK35																
OXK35																
Target Range - Lower Bound																
Upper Bound																
SI15																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK		<0.01	<0.01	<5	<1	<0.01	1	<10	<2	<0.01	<5	1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	1	<0.01	1	10	<2	<0.01	<5	1	<0.01	1	<10	<2
BLANK		<0.01	<0.01	<5	2	<0.01	<1	10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	2	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2

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Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05080930

Sample Description	Method	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
BLANKS																
BLANK																<0.01
BLANK			<0.05													
BLANK		<0.005														
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	
BLANK		<0.005														
Target Range - Lower Bound		<0.005	<0.05	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01
Upper Bound		0.010	0.10	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02
DUPLICATES																
ORIGINAL																1.20
DUP																1.14
Target Range - Lower Bound																1.09
Upper Bound																1.25
ORIGINAL		0.010														
DUP		0.007														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL				<0.5	2.41	8	20	<0.5	<2	2.12	<0.5	112	3110	493	8.70	
DUP				<0.5	2.32	<5	20	<0.5	<2	2.02	<0.5	105	2710	472	8.25	
Target Range - Lower Bound				<0.5	2.23	<5	<10	<0.5	<2	1.95	<0.5	101	2760	456	8.03	
Upper Bound				1.0	2.50	10	40	1.0	4	2.19	1.0	116	3060	509	8.92	
B364056				<0.5	0.12	7	20	<0.5	<2	20.0	<0.5	2	<1	3	0.11	
DUP				<0.5	0.11	<5	20	<0.5	<2	18.95	<0.5	<1	<1	2	0.10	
Target Range - Lower Bound				<0.5	0.09	<5	<10	<0.5	<2	18.50	<0.5	<1	<1	<1	0.08	
Upper Bound				1.0	0.14	10	40	1.0	4	20.5	1.0	2	2	5	0.13	

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QC CERTIFICATE OF ANALYSIS VA05080930

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
BLANKS																
BLANK																
BLANK																
BLANK																
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	3	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK																
Target Range - Lower Bound		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL		0.03	14.70	1550	<1	0.28	2270	10	2	0.01	<5	37	0.09	104	<10	74
DUP		0.04	13.90	1465	1	0.27	2140	20	2	<0.01	<5	36	0.09	100	<10	74
Target Range - Lower Bound		<0.01	13.55	1420	<1	0.24	2090	<10	<2	<0.01	<5	33	0.07	95	<10	66
Upper Bound		0.06	15.05	1595	2	0.31	2320	20	4	0.02	10	40	0.11	109	20	82
B364056		0.04	11.60	148	<1	0.02	1	540	5	<0.01	<5	116	0.01	1	<10	7
DUP		0.04	11.00	140	<1	0.02	4	500	2	<0.01	<5	110	0.01	2	<10	6
Target Range - Lower Bound		0.02	10.70	127	<1	<0.01	<1	470	<2	<0.01	<5	105	<0.01	<1	<10	<2
Upper Bound		0.06	11.90	161	2	0.04	5	570	4	0.02	10	121	0.02	2	20	11

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QC CERTIFICATE OF ANALYSIS VA05080930

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
DUPLICATES																
B364062																0.01
DUP																0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
B364063		0.112														
DUP		0.102														
Target Range - Lower Bound		0.092														
Upper Bound		0.122														
B364090				1.3	7.40	24	2220	3.4	<2	4.99	<0.5	28	148	102	5.16	
DUP				1.8	7.16	10	2170	3.6	<2	4.83	<0.5	26	136	100	4.99	
Target Range - Lower Bound				<0.5	6.90	6	2070	2.3	<2	4.64	<0.5	24	133	94	4.80	
Upper Bound				2.6	7.66	28	2320	4.7	4	5.18	1.0	30	151	108	5.35	
B364100																0.02
DUP																0.02
Target Range - Lower Bound																<0.01
Upper Bound																0.04
B364101		0.029														
DUP		0.027														
Target Range - Lower Bound		0.017														
Upper Bound		0.039														
B364121		0.076														
DUP		0.085														
Target Range - Lower Bound		0.066														
Upper Bound		0.095														
B364135				<0.5	8.43	312	1760	3.2	6	2.53	<0.5	8	45	63	2.66	
DUP				<0.5	7.95	256	1680	3.1	5	2.40	<0.5	8	40	63	2.53	
Target Range - Lower Bound				<0.5	7.76	260	1610	2.0	<2	2.32	<0.5	6	38	58	2.45	
Upper Bound				1.0	8.62	308	1830	4.3	10	2.61	1.0	10	47	68	2.74	
B364138																<0.01
DUP																<0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02

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QC CERTIFICATE OF ANALYSIS VA05080930

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES																
B364062 DUP																
Target Range - Lower Bound																
Upper Bound																
B364063 DUP																
Target Range - Lower Bound																
Upper Bound																
B364090		3.33	3.01	1105	14	2.32	69	2400	25	0.33	<5	1700	0.40	172	10	102
DUP		3.28	2.90	1075	13	2.24	64	2310	30	0.31	<5	1645	0.35	163	<10	97
Target Range - Lower Bound		3.12	2.79	1025	11	2.15	61	2220	22	0.28	<5	1585	0.34	157	<10	91
Upper Bound		3.49	3.12	1155	16	2.41	72	2490	33	0.36	10	1760	0.41	178	20	108
B364100 DUP																
Target Range - Lower Bound																
Upper Bound																
B364101 DUP																
Target Range - Lower Bound																
Upper Bound																
B364121 DUP																
Target Range - Lower Bound																
Upper Bound																
B364135		4.41	0.99	217	1	1.72	20	680	13	0.30	<5	506	0.34	42	10	27
DUP		4.27	0.95	208	3	1.67	19	650	17	0.28	<5	480	0.34	41	10	27
Target Range - Lower Bound		4.10	0.90	192	<1	1.59	17	610	10	0.26	<5	466	0.30	37	<10	22
Upper Bound		4.58	1.04	233	4	1.80	22	720	20	0.32	10	520	0.38	46	20	32
B364138 DUP																
Target Range - Lower Bound																
Upper Bound																

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QC CERTIFICATE OF ANALYSIS VA05080930

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
DUPLICATES																
B364141		0.048														
DUP		0.044														
Target Range - Lower Bound		0.034														
Upper Bound		0.058														
B364176																<0.01
DUP																<0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
B364179		1.465														
DUP		1.305														
Target Range - Lower Bound		1.305														
Upper Bound		1.465														
ORIGINAL			18.45													
DUP			18.85													
Target Range - Lower Bound			17.60													
Upper Bound			19.70													
ORIGINAL				53.1	5.93	566	80	4.5	4	0.10	0.9	83	149	2100	9.76	
DUP				53.7	5.99	581	120	4.6	2	0.10	1.3	85	154	2160	9.90	
Target Range - Lower Bound				49.7	5.64	535	80	3.3	<2	0.08	<0.5	78	142	2020	9.32	
Upper Bound				57.1	6.28	612	130	5.8	4	0.13	2.2	90	161	2240	10.35	
ORIGINAL			12.15													
DUP			12.20													
Target Range - Lower Bound			11.45													
Upper Bound			12.90													
ORIGINAL		0.450														
DUP		0.438														
Target Range - Lower Bound		0.412														
Upper Bound		0.476														
ORIGINAL				2.1	8.11	60	730	5.1	<2	0.03	<0.5	12	53	346	2.03	
DUP				0.6	8.13	56	650	5.1	3	0.04	<0.5	12	52	387	2.02	
Target Range - Lower Bound				<0.5	7.69	45	640	3.8	<2	<0.01	<0.5	9	48	346	1.90	
Upper Bound				2.4	8.55	71	740	6.4	4	0.06	1.0	15	57	387	2.15	

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES																
B364141 DUP																
Target Range - Lower Bound																
Upper Bound																
B364176 DUP																
Target Range - Lower Bound																
Upper Bound																
B364179 DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL		2.07	0.06	50	7	0.07	166	2330	1445	>10.0	109	483	0.20	373	290	44
DUP		2.11	0.06	49	7	0.07	172	2350	1440	>10.0	115	486	0.21	384	300	45
Target Range - Lower Bound		1.97	0.04	37	5	0.05	159	2200	1365	9.48	96	458	0.17	358	260	38
Upper Bound		2.21	0.08	62	9	0.09	179	2480	1520	10.00	128	511	0.24	399	330	51
ORIGINAL DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL		4.27	0.32	62	3	0.10	9	650	141	2.21	<5	382	0.25	162	40	25
DUP		4.27	0.33	64	2	0.11	12	650	145	2.19	<5	386	0.24	163	30	25
Target Range - Lower Bound		4.04	0.29	50	<1	0.08	8	600	132	2.07	<5	363	0.21	152	<10	20
Upper Bound		4.50	0.36	76	5	0.13	13	700	154	2.33	10	405	0.28	173	60	30

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VANCOUVER BC V6C 2B3

Finalized Date: 10-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05080930

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
DUPLICATES																
ORIGINAL				6.7	6.17	112	110	5.2	26	0.08	1.6	4	34	315	2.98	
DUP				6.8	6.16	118	70	5.2	25	0.09	1.9	5	35	311	2.91	
Target Range - Lower Bound				5.4	5.84	99	70	3.9	20	0.06	0.7	2	31	295	2.78	
Upper Bound				8.1	6.49	131	110	6.5	31	0.11	2.8	7	38	331	3.11	
ORIGINAL		0.015														
DUP		0.016														
Target Range - Lower Bound		<0.005														
Upper Bound		0.026														
ORIGINAL		0.027														
DUP		0.027														
Target Range - Lower Bound		0.016														
Upper Bound		0.038														
ORIGINAL		0.335														
DUP		0.364														
Target Range - Lower Bound		0.322														
Upper Bound		0.377														

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Finalized Date: 10-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05080930

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
DUPLICATES																
	ORIGINAL	3.75	0.24	59	22	0.08	9	1660	175	3.70	<5	683	0.05	160	<10	114
	DUP	3.73	0.24	56	22	0.08	7	1610	172	3.67	<5	676	0.05	158	10	112
	Target Range - Lower Bound	3.53	0.21	45	19	0.06	6	1530	161	3.48	<5	644	0.03	149	<10	103
	Upper Bound	3.95	0.27	70	25	0.10	10	1740	186	3.89	10	715	0.07	169	20	123
	ORIGINAL															
	DUP															
	Target Range - Lower Bound															
	Upper Bound															
	ORIGINAL															
	DUP															
	Target Range - Lower Bound															
	Upper Bound															
	ORIGINAL															
	DUP															
	Target Range - Lower Bound															
	Upper Bound															

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Finalized Da 3-OCT-2005
This copy reported on 17-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05083821

Project: Dublin Gulch-1735

P.O. No.:

This report is for 150 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083821

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
STANDARDS																
BM-8				5.6	2.53	68	80	13.0	29	0.34	13.0	41	269	80	3.65	
BM-8				6.3	2.63	73	80	13.8	30	0.36	13.7	44	274	83	3.61	
BM-8				6.3	2.76	83	80	14.6	35	0.37	13.8	45	267	89	3.66	
Target Range - Lower Bound				5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99	
Upper Bound				7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67	
BM-9/A				12.1	3.42	22	190	0.9	108	0.21	25.3	91	364	5390	4.16	
BM-9/A				14.4	3.75	23	220	1.0	125	0.23	27.9	102	364	5640	4.45	
Target Range - Lower Bound				11.9	3.19	19	180	<0.5	100	0.19	22.8	88	333	4890	3.73	
Upper Bound				15.7	3.92	34	240	1.0	127	0.25	29.0	110	410	5980	4.59	
G2000																0.78
G2000																0.78
G2000																0.73
G2000																0.77
G2000																0.72
G2000																0.73
G2000																0.69
G2000																0.68
G2000																0.76
G2000																0.79
G2000				3.2	4.94	468	2310	1.2	3	0.56	6.6	22	96	297	3.82	
G2000				3.7	5.01	475	2370	1.2	<2	0.58	6.9	23	103	299	3.85	
G2000				4.0	4.88	487	2280	1.2	<2	0.56	6.7	22	104	302	3.75	
G2000				5.3	5.23	508	2480	1.3	4	0.63	8.0	24	102	310	3.95	
G2000				3.4	5.02	477	2370	1.3	4	0.58	7.1	23	98	305	3.78	
G2000				3.7	5.31	501	2430	1.3	2	0.60	7.4	24	98	300	3.86	
Target Range - Lower Bound				2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68
Upper Bound				4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81
GS-30			33.7													
Target Range - Lower Bound			31.1													
Upper Bound			35.9													
OxE21		0.609														
OxE21		0.704														
OxE21		0.638														
OxE21		0.651														
OxE21		0.639														
OxE21		0.605														
OxE21		0.627														
OxE21		0.658														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														

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VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083821

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
STANDARDS																
BM-8		0.77	0.20	368	29	1.19	180	80	87	0.19	35	107	0.03	82	30	166
BM-8		0.82	0.21	380	31	1.28	179	90	89	0.20	37	111	0.03	81	30	157
BM-8		0.84	0.21	381	31	1.28	182	80	94	0.21	35	118	0.03	82	30	159
Target Range - Lower Bound		0.72	0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		0.90	0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
BM-9/A		0.12	0.77	619	3	0.45	374	100	6340	1.31	8	84	0.09	22	<10	8020
BM-9/A		0.13	0.84	663	4	0.48	388	110	6710	1.45	13	97	0.09	24	<10	8580
Target Range - Lower Bound		0.10	0.72	561	3	0.40	329	80	5980	1.27	<5	79		19	<10	7350
Upper Bound		0.14	0.90	697	5	0.51	404	120	7310	1.57	10	99		26	20	8990
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000		1.23	0.73	583	6	0.14	282	950	671	0.26	32	114	0.34	105	10	1260
G2000		1.22	0.74	582	5	0.13	284	960	678	0.26	32	114	0.35	106	20	1285
G2000		1.24	0.72	564	5	0.13	287	950	651	0.25	35	112	0.35	107	10	1280
G2000		1.30	0.77	588	6	0.14	294	1030	688	0.27	31	121	0.35	110	10	1355
G2000		1.26	0.75	569	5	0.12	281	970	666	0.25	33	117	0.35	104	10	1270
G2000		1.32	0.76	588	6	0.15	283	990	704	0.27	37	125	0.37	105	20	1295
Target Range - Lower Bound		1.16	0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		1.44	0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
GS-30																
Target Range - Lower Bound																
Upper Bound																
OxE21																
OxE21																
OxE21																
OxE21																
OxE21																
OxE21																
OxE21																
OxE21																
Target Range - Lower Bound																
Upper Bound																

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Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083821

Sample Description	Method Analyte Units LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
STANDARDS																
OXK35		3.59														
OXK35		3.53														
OXK35		3.42														
OXK35		3.57														
OXK35		3.44														
OXK35		3.61														
OXK35		3.69														
OXK35			3.48													
OXK35		3.58														
Target Range - Lower Bound		3.24	3.19													
Upper Bound		3.74	3.78													
SI15		1.755														
Target Range - Lower Bound		1.675														
Upper Bound		1.935														
BLANKS																
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005														
BLANK			<0.05													
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	1	<1	<1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	
BLANK		<0.005														
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	3	<0.01	<0.5	<1	<1	<1	<0.01	
Target Range - Lower Bound		<0.005	<0.05	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01
Upper Bound		0.010	0.10	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02

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Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083821

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS																
OXK35																
OXK35																
OXK35																
OXK35																
OXK35																
OXK35																
OXK35																
OXK35																
OXK35																
Target Range - Lower Bound																
Upper Bound																
SI15																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
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BLANK																
BLANK																
BLANK																
BLANK																
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BLANK																
BLANK		<0.01	<0.01	<5	<1	0.01	1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	1	0.01	1	10	<2	<0.01	<5	1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	1	0.01	1	10	<2	<0.01	<5	1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	1	<0.01	<1	<10	<2	<0.01	<5	1	<0.01	1	<10	<2
BLANK																
BLANK		<0.01	<0.01	<5	<1	<0.01	1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	1	<0.01	<1	<10	<2	<0.01	<5	1	<0.01	<1	<10	<2
Target Range - Lower Bound		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4

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Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083821

Sample Description	Method	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
DUPLICATES																
ORIGINAL		0.424														
DUP		0.466														
Target Range - Lower Bound		0.413														
Upper Bound		0.477														
ORIGINAL		0.079														
DUP		0.076														
Target Range - Lower Bound		0.064														
Upper Bound		0.091														
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL		0.672														
DUP		0.667														
Target Range - Lower Bound		0.626														
Upper Bound		0.713														
ORIGINAL		0.023														
DUP		0.015														
Target Range - Lower Bound		0.008														
Upper Bound		0.030														
ORIGINAL		0.331														
DUP		0.300														
Target Range - Lower Bound		0.290														
Upper Bound		0.341														
ORIGINAL		0.298														
DUP		0.288														
Target Range - Lower Bound		0.268														
Upper Bound		0.318														
ORIGINAL			11.75													
DUP			11.80													
Target Range - Lower Bound			11.10													
Upper Bound			12.45													

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Finalized Date: 13-OCT-2005
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Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083821

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
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Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																

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VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083821

Sample Description	Method	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
DUPLICATES																
ORIGINAL			0.36													
DUP			0.31													
Target Range - Lower Bound			0.22													
Upper Bound			0.45													
ORIGINAL		0.016														
DUP		0.015														
Target Range - Lower Bound		<0.005														
Upper Bound		0.026														
ORIGINAL		0.044														
DUP		0.043														
Target Range - Lower Bound		0.031														
Upper Bound		0.056														
B365114				0.5	6.79	86	980	2.6	3	2.46	<0.5	9	25	36	2.12	
DUP				0.5	6.66	49	940	2.5	3	2.34	<0.5	9	24	35	2.04	
Target Range - Lower Bound				<0.5	6.37	54	890	1.4	<2	2.26	<0.5	7	21	32	1.96	
Upper Bound				1.0	7.08	81	1030	3.7	4	2.54	1.0	11	28	39	2.20	
B365554				<0.5	9.28	687	1020	3.5	93	2.69	<0.5	32	69	229	4.49	<0.01
DUP				<0.5	9.08	669	1010	3.5	98	2.69	<0.5	32	70	232	4.48	<0.01
Target Range - Lower Bound				<0.5	8.70	634	940	2.3	87	2.54	<0.5	28	64	217	4.24	<0.01
Upper Bound				1.0	9.66	722	1090	4.7	104	2.84	1.0	36	75	244	4.73	0.02
B365568		0.066														
DUP		0.071														
Target Range - Lower Bound		0.055														
Upper Bound		0.082														
B365572				<0.5	7.30	366	1600	2.8	20	1.75	<0.5	9	28	45	2.25	
DUP				<0.5	6.76	331	1440	2.6	16	1.60	<0.5	9	23	42	2.04	
Target Range - Lower Bound				<0.5	6.66	321	1420	1.6	13	1.57	<0.5	7	22	39	2.02	
Upper Bound				1.0	7.40	376	1620	3.8	23	1.78	1.0	11	29	48	2.27	
B365582		0.237														
DUP		0.125														
Target Range - Lower Bound		0.162														
Upper Bound		0.200														

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Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083821

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
B365114		3.55	0.65	370	4	0.49	18	560	57	0.27	31	263	0.26	32	20	95
DUP		3.43	0.64	353	4	0.46	19	530	55	0.27	31	251	0.25	32	20	95
Target Range - Lower Bound		3.30	0.59	333	2	0.43	16	500	49	0.24	19	242	0.22	28	<10	86
Upper Bound		3.68	0.70	390	6	0.52	21	590	63	0.30	43	272	0.29	36	40	104
B365554		2.59	0.82	270	3	0.92	55	400	11	0.01	<5	323	0.41	86	390	52
DUP		2.58	0.81	271	3	0.92	54	380	9	0.01	<5	324	0.41	86	380	54
Target Range - Lower Bound		2.44	0.75	247	<1	0.85	50	350	6	<0.01	<5	305	0.37	80	350	46
Upper Bound		2.73	0.88	294	5	0.99	59	430	15	0.02	10	342	0.45	92	420	60
B365568																
DUP																
Target Range - Lower Bound																
Upper Bound																
B365572		3.78	0.70	170	1	1.42	20	630	19	<0.01	<5	348	0.30	36	10	30
DUP		3.58	0.64	154	<1	1.30	20	570	17	<0.01	<5	322	0.28	34	10	28
Target Range - Lower Bound		3.48	0.62	144	<1	1.27	17	550	13	<0.01	<5	316	0.26	31	<10	24
Upper Bound		3.88	0.72	180	2	1.45	23	650	23	0.02	10	354	0.32	39	20	34
B365582																
DUP																
Target Range - Lower Bound																
Upper Bound																

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Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083821

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
DUPLICATES																
B365592																<0.01
DUP																<0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
B365610				<0.5	6.73	1230	670	5.6	<2	0.01	<0.5	5	206	38	3.68	
DUP				<0.5	6.48	1200	640	5.5	<2	0.02	<0.5	5	192	38	3.53	
Target Range - Lower Bound				<0.5	6.25	1145	600	4.3	<2	<0.01	<0.5	3	187	34	3.40	
Upper Bound				1.0	6.96	1285	710	6.8	4	0.02	1.0	7	211	42	3.81	
B365630																<0.01
DUP																0.02
Target Range - Lower Bound																<0.01
Upper Bound																0.02
B365639		0.103														
DUP		0.095														
Target Range - Lower Bound		0.084														
Upper Bound		0.114														
B365647				<0.5	7.31	70	1490	2.9	6	2.12	<0.5	9	29	44	2.35	
DUP				<0.5	7.54	68	1520	3.0	7	2.16	<0.5	8	29	45	2.38	
Target Range - Lower Bound				<0.5	7.03	56	1410	1.8	<2	2.01	<0.5	6	26	40	2.23	
Upper Bound				1.0	7.82	82	1600	4.1	11	2.27	1.0	11	32	49	2.50	
B365658		0.682														
DUP		0.669														
Target Range - Lower Bound		0.632														
Upper Bound		0.719														
B365667																<0.01
DUP																<0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
B365685				<0.5	8.14	34	1650	3.0	8	2.51	<0.5	8	32	39	2.52	
DUP				<0.5	8.10	23	1680	3.0	10	2.56	<0.5	8	30	39	2.55	
Target Range - Lower Bound				<0.5	7.69	17	1560	1.9	5	2.39	<0.5	6	27	35	2.39	
Upper Bound				1.0	8.55	40	1770	4.2	13	2.68	1.0	10	35	43	2.68	

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Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083821

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
DUPLICATES																
B365592																
DUP																
Target Range - Lower Bound																
Upper Bound																
B365610		2.60	0.34	89	2	0.11	21	300	25	0.01	107	87	0.24	91	10	47
DUP		2.57	0.33	86	2	0.11	20	290	24	0.01	106	85	0.24	90	10	46
Target Range - Lower Bound		2.44	0.30	73	<1	0.08	17	260	19	<0.01	91	80	0.21	84	<10	40
Upper Bound		2.73	0.37	102	4	0.14	24	330	30	0.02	122	92	0.27	97	20	53
B365630																
DUP																
Target Range - Lower Bound																
Upper Bound																
B365639																
DUP																
Target Range - Lower Bound																
Upper Bound																
B365647		3.77	0.77	230	14	1.64	21	590	22	0.16	<5	448	0.30	36	20	46
DUP		3.85	0.78	232	14	1.70	23	600	22	0.17	<5	463	0.30	36	10	47
Target Range - Lower Bound		3.60	0.72	209	11	1.57	19	550	17	0.14	<5	431	0.27	32	<10	40
Upper Bound		4.02	0.83	253	17	1.77	25	640	27	0.19	10	480	0.34	40	20	53
B365658																
DUP																
Target Range - Lower Bound																
Upper Bound																
B365667																
DUP																
Target Range - Lower Bound																
Upper Bound																
B365685		3.62	0.86	237	3	1.70	23	630	21	0.21	<5	516	0.33	39	<10	30
DUP		3.71	0.87	241	5	1.77	25	690	15	0.21	<5	529	0.33	40	10	30
Target Range - Lower Bound		3.46	0.80	217	2	1.63	21	610	13	0.18	<5	494	0.29	36	<10	25
Upper Bound		3.87	0.93	261	6	1.84	27	710	23	0.24	10	551	0.37	43	20	36

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Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083821

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
DUPLICATES																
ORIGINAL		<0.005														
DUP		0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
B365926		0.219														
DUP		0.208														
Target Range - Lower Bound		0.193														
Upper Bound		0.234														
ORIGINAL		0.028														
DUP		0.028														
Target Range - Lower Bound		0.017														
Upper Bound		0.039														
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL		5.42														
DUP		5.27														
Target Range - Lower Bound		5.07														
Upper Bound		5.62														
ORIGINAL																0.09
DUP																0.08
Target Range - Lower Bound																0.06
Upper Bound																0.11

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Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083821

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
		DUPLICATES														
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
B365926																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
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Finalized Da(4-OCT-2005
This copy reported on 17-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05082980

Project: Dublin Gulch-1735

P.O. No.:

This report is for 133 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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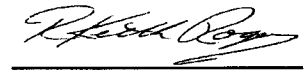
This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05082980

Sample Description	Method	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
STANDARDS																
BM-8				6.7	2.68	81	80	14.3	33	0.37	13.3	44	275	95	3.65	
BM-8				5.6	2.68	61	80	13.9	32	0.36	13.2	41	262	82	3.55	
Target Range - Lower Bound				5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99	
Upper Bound				7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67	
BM-9/A				14.5	3.80	8	230	1.0	124	0.23	28.7	106	388	5800	4.50	
BM-9/A				14.0	3.68	29	210	0.9	112	0.24	26.5	100	363	5450	4.26	
BM-9/A				13.2	3.73	21	210	1.0	120	0.23	26.1	102	338	5540	4.46	
BM-9/A				13.5	3.57	25	210	0.9	118	0.22	26.2	97	360	5360	4.19	
Target Range - Lower Bound				11.9	3.19	19	180	<0.5	100	0.19	22.8	88	333	4890	3.73	
Upper Bound				15.7	3.92	34	240	1.0	127	0.25	29.0	110	410	5980	4.59	
G2000																0.78
G2000																0.75
G2000																0.80
G2000																0.68
G2000																0.78
G2000																0.70
G2000				3.9	4.99	475	2300	1.3	<2	0.57	7.2	23	95	299	3.72	
G2000				3.8	5.19	484	2470	1.3	2	0.61	7.3	24	101	305	3.87	
G2000				3.2	4.97	467	2350	1.3	<2	0.59	7.2	22	97	292	3.72	
G2000				6.4	4.98	483	2210	1.3	<2	0.58	6.6	24	95	294	3.77	
G2000																0.79
G2000																0.78
G2000				3.7	4.99	483	2320	1.3	<2	0.55	6.9	24	103	298	3.70	
G2000				3.9	5.35	480	2410	1.3	<2	0.60	7.4	25	101	308	3.87	
Target Range - Lower Bound				2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68
Upper Bound				4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81
GS-30			33.7													
Target Range - Lower Bound			31.1													
Upper Bound			35.9													
OxE21		0.633														
OxE21		0.659														
OxE21		0.640														
OxE21		0.660														
OxE21		0.648														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05082980

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
STANDARDS																
BM-8		0.83	0.20	369	31	1.26	184	100	88	0.21	40	114	0.03	85	30	163
BM-8		0.81	0.20	359	29	1.26	175	80	87	0.20	33	112	0.03	77	30	150
Target Range - Lower Bound		0.72	0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		0.90	0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
BM-9/A		0.13	0.87	662	4	0.50	398	110	7120	1.43	11	98	0.09	24	<10	8700
BM-9/A		0.12	0.81	637	4	0.47	361	100	6660	1.42	9	90	0.08	22	<10	8140
BM-9/A		0.12	0.83	644	3	0.47	388	90	6900	1.37	11	94	0.09	22	<10	8680
BM-9/A		0.11	0.78	676	3	0.45	374	110	6500	1.39	5	90	0.08	22	<10	7910
Target Range - Lower Bound		0.10	0.72	561	3	0.40	329	80	5980	1.27	<5	79		19	<10	7350
Upper Bound		0.14	0.90	697	5	0.51	404	120	7310	1.57	10	99		26	20	8990
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000		1.27	0.75	545	6	0.13	281	990	675	0.25	31	119	0.35	106	10	1255
G2000		1.30	0.75	581	6	0.14	281	970	676	0.27	34	118	0.35	109	10	1310
G2000		1.24	0.72	553	4	0.13	272	960	640	0.26	30	115	0.33	104	10	1235
G2000		1.26	0.73	562	5	0.13	275	960	659	0.25	35	117	0.35	102	10	1270
G2000																
G2000																
G2000		1.20	0.72	567	5	0.13	276	950	647	0.26	26	118	0.33	99	10	1220
G2000		1.29	0.76	581	5	0.14	286	980	683	0.27	34	120	0.36	103	10	1300
Target Range - Lower Bound		1.16	0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		1.44	0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
GS-30																
Target Range - Lower Bound																
Upper Bound																
OxE21																
OxE21																
OxE21																
OxE21																
OxE21																
Target Range - Lower Bound																
Upper Bound																

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VANCOUVER BC V6C 2B3

Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05082980

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
STANDARDS																
OXK35		3.62														
OXK35		3.59														
OXK35		3.58														
OXK35			3.52													
OXK35		3.50														
OXK35		3.62														
Target Range - Lower Bound		3.24	3.19													
Upper Bound		3.74	3.78													
SI15		1.845														
Target Range - Lower Bound		1.675														
Upper Bound		1.935														
SP17			17.85													
Target Range - Lower Bound			16.80													
Upper Bound			19.45													
BLANKS																
BLANK		<0.005														
BLANK		<0.005														
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK		<0.005														
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	0.5	<1	<1	<1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	1	1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	
BLANK																<0.01
BLANK			<0.05													
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	
BLANK		<0.005														
BLANK		<0.005														
Target Range - Lower Bound		<0.005	<0.05	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01
Upper Bound		0.010	0.10	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02

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VANCOUVER BC V6C 2B3

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Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05082980

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
STANDARDS																
OXK35																
OXK35																
OXK35																
OXK35																
OXK35																
OXK35																
Target Range - Lower Bound																
Upper Bound																
SI15																
Target Range - Lower Bound																
Upper Bound																
SP17																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	1	<0.01	<1	10	<2	<0.01	<5	<1	<0.01	1	<10	<2
BLANK		<0.01	<0.01	<5	1	<0.01	<1	10	<2	<0.01	<5	<1	<0.01	1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK																
BLANK																
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK																
BLANK																
Target Range - Lower Bound		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4

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Finalized Date: 14-OCT-2005
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Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05082980

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
DUPLICATES																
ORIGINAL																0.39
DUP																0.36
Target Range - Lower Bound																0.34
Upper Bound																0.41
ORIGINAL		0.031														
DUP		0.038														
Target Range - Lower Bound		0.023														
Upper Bound		0.046														
ORIGINAL		>10.0														
DUP		>10.0														
Target Range - Lower Bound		9.49														
Upper Bound		10.00														
ORIGINAL		2.68														
DUP		2.74														
Target Range - Lower Bound		2.56														
Upper Bound		2.86														
ORIGINAL			79.8													
DUP			82.1													
Target Range - Lower Bound			76.8													
Upper Bound			85.1													
ORIGINAL		0.007														
DUP		0.016														
Target Range - Lower Bound		<0.005														
Upper Bound		0.022														
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL				<0.5	0.08	<5	600	<0.5	<2	0.30	<0.5	<1	9	1310	0.57	
DUP				<0.5	0.08	8	570	<0.5	<2	0.30	<0.5	<1	9	1305	0.56	
Target Range - Lower Bound				<0.5	0.06	<5	540	<0.5	<2	0.27	<0.5	<1	7	1240	0.52	
Upper Bound				1.0	0.10	10	630	1.0	4	0.34	1.0	2	11	1375	0.61	

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QC CERTIFICATE OF ANALYSIS VA05082980

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
DUPLICATES																
	ORIGINAL															
	DUP															
	Target Range - Lower Bound															
	Upper Bound															
	ORIGINAL															
	DUP															
	Target Range - Lower Bound															
	Upper Bound															
	ORIGINAL															
	DUP															
	Target Range - Lower Bound															
	Upper Bound															
	ORIGINAL															
	DUP															
	Target Range - Lower Bound															
	Upper Bound															
	ORIGINAL															
	DUP															
	Target Range - Lower Bound															
	Upper Bound															
	ORIGINAL															
	DUP															
	Target Range - Lower Bound															
	Upper Bound															
	ORIGINAL	0.03	0.01	23	<1	0.01	<1	80	<2	0.16	<5	3150	<0.01	3	<10	3
	DUP	0.03	0.01	23	1	0.01	1	80	<2	0.17	<5	3240	<0.01	3	<10	2
	Target Range - Lower Bound	<0.01	<0.01	12	<1	<0.01	<1	60	<2	0.14	<5	3030	<0.01	<1	<10	<2
	Upper Bound	0.05	0.02	34	2	0.02	2	100	4	0.19	10	3360	0.02	5	20	4

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QC CERTIFICATE OF ANALYSIS VA05082980

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
DUPLICATES																
ORIGINAL				<0.5	5.31	8	390	1.4	<2	0.26	<0.5	2	178	2	0.83	
DUP				<0.5	4.99	<5	370	1.3	<2	0.24	<0.5	1	163	2	0.80	
Target Range - Lower Bound				<0.5	4.87	<5	340	<0.5	<2	0.22	<0.5	<1	160	<1	0.75	
Upper Bound				1.0	5.43	10	420	2.4	4	0.28	1.0	2	181	4	0.88	
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
B364775																0.03
DUP																0.04
Target Range - Lower Bound																<0.01
Upper Bound																0.06
B364777				<0.5	7.66	82	1500	3.0	2	2.36	<0.5	11	30	31	2.48	
DUP				<0.5	8.23	83	1540	3.2	3	2.43	<0.5	12	32	34	2.56	
Target Range - Lower Bound				<0.5	7.53	68	1420	1.9	<2	2.26	<0.5	9	27	29	2.37	
Upper Bound				1.0	8.36	97	1620	4.3	4	2.53	1.0	14	35	36	2.67	
B364787																0.02
DUP																0.02
Target Range - Lower Bound																<0.01
Upper Bound																0.04
B364788		0.219														
DUP		0.449														
Target Range - Lower Bound		0.307														
Upper Bound		0.361														
B364803				<0.5	7.11	1055	1430	3.0	20	1.79	<0.5	11	28	91	2.41	
DUP				<0.5	7.21	1070	1610	3.0	23	1.82	<0.5	10	29	90	2.45	
Target Range - Lower Bound				<0.5	6.78	999	1420	1.9	16	1.69	<0.5	8	25	84	2.29	
Upper Bound				1.0	7.54	1125	1620	4.2	27	1.92	1.0	13	32	97	2.57	
B364813																<0.01
DUP																<0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02

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Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05082980

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
DUPLICATES																
ORIGINAL		1.47	0.29	366	1	0.87	11	140	13	0.01	<5	79	0.60	67	<10	14
DUP		1.41	0.27	347	<1	0.81	10	140	12	0.01	<5	74	0.58	63	<10	13
Target Range - Lower Bound		1.35	0.25	329	<1	0.78	8	110	8	<0.01	<5	71	0.54	60	<10	9
Upper Bound		1.53	0.31	384	2	0.90	13	170	17	0.02	10	82	0.64	70	20	18
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
B364775																
DUP																
Target Range - Lower Bound																
Upper Bound																
B364777		3.24	0.85	271	1	1.70	20	640	15	0.08	<5	488	0.31	39	10	41
DUP		3.35	0.87	278	1	1.76	20	650	17	0.09	<5	515	0.32	39	10	44
Target Range - Lower Bound		3.11	0.80	251	<1	1.62	17	590	11	0.06	<5	474	0.28	35	<10	36
Upper Bound		3.48	0.92	298	2	1.84	23	700	21	0.11	10	529	0.35	43	20	49
B364787																
DUP																
Target Range - Lower Bound																
Upper Bound																
B364788																
DUP																
Target Range - Lower Bound																
Upper Bound																
B364803		3.75	0.66	128	<1	1.43	16	560	12	0.55	<5	407	0.26	33	10	21
DUP		3.72	0.66	131	<1	1.41	17	570	14	0.55	<5	406	0.26	33	20	22
Target Range - Lower Bound		3.53	0.61	113	<1	1.33	14	520	8	0.50	<5	384	0.23	29	<10	16
Upper Bound		3.94	0.71	146	2	1.51	19	610	18	0.60	10	429	0.29	37	20	27
B364813																
DUP																
Target Range - Lower Bound																
Upper Bound																

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

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QC CERTIFICATE OF ANALYSIS VA05082980

Sample Description	Method	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
DUPLICATES																
B364841				<0.5	8.42	29	1820	3.0	<2	2.73	<0.5	9	36	41	2.68	
DUP				<0.5	8.27	21	1780	2.9	<2	2.65	<0.5	9	30	39	2.63	
Target Range - Lower Bound				<0.5	7.91	14	1690	1.8	<2	2.54	<0.5	7	29	36	2.50	
Upper Bound				1.0	8.78	36	1910	4.1	4	2.84	1.0	11	37	44	2.81	
B364848		0.189														
DUP		0.196														
Target Range - Lower Bound		0.173														
Upper Bound		0.212														
B364851																0.01
DUP																0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
B364868		0.053														
DUP		0.051														
Target Range - Lower Bound		0.039														
Upper Bound		0.065														
ORIGINAL				<0.5	7.09	<5	160	<0.5	<2	6.15	<0.5	43	225	32	7.51	
DUP				<0.5	6.98	<5	160	<0.5	<2	6.20	<0.5	42	252	31	7.53	
Target Range - Lower Bound				<0.5	6.66	<5	130	<0.5	<2	5.85	<0.5	38	225	28	7.12	
Upper Bound				1.0	7.41	10	190	1.0	4	6.50	1.0	47	252	35	7.92	

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QC CERTIFICATE OF ANALYSIS VA05082980

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
DUPLICATES																
B364841		3.78	0.94	237	1	1.83	23	730	15	0.21	<5	582	0.33	43	10	30
DUP		3.65	0.92	233	<1	1.77	18	710	10	0.20	<5	555	0.33	42	10	29
	Target Range - Lower Bound	3.51	0.86	213	<1	1.69	17	660	8	0.17	<5	538	0.29	38	<10	24
	Upper Bound	3.92	1.00	257	2	1.91	24	780	17	0.24	10	599	0.37	47	20	35
B364848																
DUP																
	Target Range - Lower Bound															
	Upper Bound															
B364851																
DUP																
	Target Range - Lower Bound															
	Upper Bound															
B364868																
DUP																
	Target Range - Lower Bound															
	Upper Bound															
ORIGINAL		0.93	4.32	1395	1	1.58	146	550	6	0.15	<5	236	0.53	190	<10	136
DUP		0.92	4.29	1400	<1	1.54	153	550	3	0.14	<5	230	0.53	191	<10	138
	Target Range - Lower Bound	0.86	4.07	1320	<1	1.46	140	500	<2	0.12	<5	219	0.48	179	<10	126
	Upper Bound	0.99	4.54	1475	2	1.66	159	600	9	0.17	10	247	0.58	202	20	148

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Da 4-OCT-2005
This copy reported on 17-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05083939

Project: Dublin Gulch-1735

P.O. No.:

This report is for 180 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 28-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

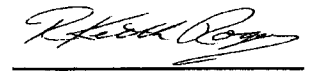
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Zn-AA62	Ore grade Zn - four acid / AAS	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
STANDARDS																
BM-8				5.7	2.51	67	80	13.4	30	0.35	12.7	42	257	81	3.55	
BM-8				5.9	2.60	64	80	13.9	31	0.35	12.6	44	264	83	3.61	
Target Range - Lower Bound				5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99	
Upper Bound				7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67	
BM-9/A				12.7	3.55	16	200	0.9	110	0.23	26.0	92	352	5370	4.07	
BM-9/A				13.5	3.66	30	210	0.9	116	0.22	26.7	106	373	5430	4.37	
BM-9/A				14.4	3.56	19	200	0.9	109	0.22	26.9	94	336	5430	4.18	
Target Range - Lower Bound				11.9	3.19	19	180	<0.5	100	0.19	22.8	88	333	4890	3.73	
Upper Bound				15.7	3.92	34	240	1.0	127	0.25	29.0	110	410	5980	4.59	
G2000																0.82
G2000																0.79
G2000																0.77
G2000																0.74
G2000																0.72
G2000																0.79
G2000																0.79
G2000																0.67
G2000																0.76
G2000																0.74
G2000				3.4	5.01	482	2280	1.2	2	0.56	6.9	22	98	300	3.68	
G2000				4.0	4.99	492	2310	1.3	<2	0.57	7.2	23	100	304	3.71	
G2000				3.6	4.93	488	2370	1.2	<2	0.58	6.9	22	103	289	3.84	
G2000				3.8	5.13	494	2380	1.3	<2	0.59	7.3	24	100	304	3.87	
G2000				3.6	5.03	479	2360	1.3	<2	0.58	7.4	24	97	301	3.81	
G2000																0.79
G2000																0.77
Target Range - Lower Bound				2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68
Upper Bound				4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81
GBM399-5																
Target Range - Lower Bound																
Upper Bound																
GS-30			34.2													
Target Range - Lower Bound			31.1													
Upper Bound			35.9													

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method Analyte Units LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
STANDARDS																
BM-8		0.77	0.20	375	29	1.12	184	80	87	0.20	35	106	0.03	80	20	155
BM-8		0.81	0.21	364	30	1.30	182	80	92	0.21	32	110	0.03	82	30	170
Target Range - Lower Bound		0.72	0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		0.90	0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
BM-9/A		0.12	0.77	643	2	0.44	362	100	6450	1.36	7	87	0.09	20	<10	8080
BM-9/A		0.13	0.83	659	4	0.50	387	110	6590	1.43	6	89	0.09	23	<10	8340
BM-9/A		0.12	0.78	605	3	0.47	369	100	6490	1.37	8	89	0.08	22	<10	8120
Target Range - Lower Bound		0.10	0.72	561	3	0.40	329	80	5980	1.27	<5	79		19	<10	7350
Upper Bound		0.14	0.90	697	5	0.51	404	120	7310	1.57	10	99		26	20	8990
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000		1.26	0.70	565	5	0.11	271	940	645	0.26	31	113	0.35	100	10	1250
G2000		1.25	0.71	567	5	0.11	283	950	668	0.26	33	114	0.35	105	10	1290
G2000		1.24	0.74	549	5	0.12	281	940	663	0.26	31	112	0.36	106	10	1240
G2000		1.30	0.77	570	5	0.13	285	960	671	0.27	32	118	0.36	108	10	1285
G2000		1.28	0.73	566	6	0.14	283	950	669	0.26	34	117	0.35	105	10	1285
G2000																
G2000																
Target Range - Lower Bound		1.16	0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		1.44	0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
GBM399-5																
Target Range - Lower Bound																
Upper Bound																
GS-30																
Target Range - Lower Bound																
Upper Bound																

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QC CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method / Analyte / Units / LOR	Zn-AA62 / Zn / % / 0.01
		STANDARDS
BM-8		
BM-8		
Target Range - Lower Bound		
Upper Bound		
BM-9/A		
BM-9/A		
BM-9/A		
Target Range - Lower Bound		
Upper Bound		
G2000		
G2000		
G2000		
G2000		
G2000		
G2000		
G2000		
G2000		
G2000		
G2000		
G2000		
G2000		
G2000		
G2000		
G2000		
G2000		
G2000		
Target Range - Lower Bound		
Upper Bound		
GBM399-5		0.92
Target Range - Lower Bound		0.91
Upper Bound		0.99
GS-30		
Target Range - Lower Bound		
Upper Bound		

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QC CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
STANDARDS																
OxE21		0.630														
OxE21		0.612														
OxE21		0.625														
OxE21		0.653														
OxE21		0.658														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.54														
OXK35		3.52														
OXK35		3.55														
OXK35		3.60														
OXK35		3.58														
OXK35			3.48													
Target Range - Lower Bound		3.24	3.19													
Upper Bound		3.74	3.78													
Pb-107																
Target Range - Lower Bound																
Upper Bound																
SI15		1.955														
Target Range - Lower Bound		1.675														
Upper Bound		1.935														
BLANKS																
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005														
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK		<0.005														
BLANK		<0.005														
BLANK			<0.05													
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	

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Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS																
OxE21																
OxE21																
OxE21																
OxE21																
OxE21																
Target Range - Lower Bound																
Upper Bound																
OXK35																
OXK35																
OXK35																
OXK35																
OXK35																
OXK35																
Target Range - Lower Bound																
Upper Bound																
Pb-107																
Target Range - Lower Bound																
Upper Bound																
SI15																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2

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QC CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method	Zn-AA62
	Analyte	Zn
	Units	%
	LOR	0.01
STANDARDS		
OxE21		
OxE21		
OxE21		
OxE21		
OxE21		
Target Range - Lower Bound		
Upper Bound		
OXK35		
OXK35		
OXK35		
OXK35		
OXK35		
OXK35		
Target Range - Lower Bound		
Upper Bound		
Pb-107		2.72
Target Range - Lower Bound		2.69
Upper Bound		2.91
SI15		
Target Range - Lower Bound		
Upper Bound		
BLANKS		
BLANK		
BLANK		
BLANK		
BLANK		
BLANK		
BLANK		
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QC CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
BLANKS																
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	
BLANK																<0.01
BLANK																
Target Range - Lower Bound		<0.005	<0.05	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01
Upper Bound		0.010	0.10	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02
DUPLICATES																
ORIGINAL		6.53														
DUP		5.94														
Target Range - Lower Bound		5.91														
Upper Bound		6.56														
ORIGINAL		0.672														
DUP		0.667														
Target Range - Lower Bound		0.626														
Upper Bound		0.713														
B365009		0.126														
DUP		0.109														
Target Range - Lower Bound		0.102														
Upper Bound		0.133														
B365120		0.857														
DUP		0.951														
Target Range - Lower Bound		0.849														
Upper Bound		0.959														
B365125																0.01
DUP																0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
B365582		0.272														
DUP		0.125														
Target Range - Lower Bound		0.179														
Upper Bound		0.218														

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QC CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
BLANKS																
BLANK		<0.01	<0.01	<5	1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK																
BLANK																
Target Range - Lower Bound		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
B365009																
DUP																
Target Range - Lower Bound																
Upper Bound																
B365120																
DUP																
Target Range - Lower Bound																
Upper Bound																
B365125																
DUP																
Target Range - Lower Bound																
Upper Bound																
B365582																
DUP																
Target Range - Lower Bound																
Upper Bound																

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QC CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method / Analyte / Units / LOR	Zn-AA62 / Zn / % / 0.01
BLANKS		
BLANK		
BLANK		
BLANK		
BLANK		<0.01
Target Range - Lower Bound		<0.01
Upper Bound		0.02
DUPLICATES		
ORIGINAL		
DUP		
Target Range - Lower Bound		
Upper Bound		
ORIGINAL		
DUP		
Target Range - Lower Bound		
Upper Bound		
B365009		
DUP		
Target Range - Lower Bound		
Upper Bound		
B365120		
DUP		
Target Range - Lower Bound		
Upper Bound		
B365125		
DUP		
Target Range - Lower Bound		
Upper Bound		
B365582		
DUP		
Target Range - Lower Bound		
Upper Bound		

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QC CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
DUPLICATES																
B365368				0.5	7.68	156	1550	3.0	3	2.17	<0.5	7	95	30	2.37	
DUP				<0.5	7.47	155	1500	3.0	<2	2.10	<0.5	7	96	27	2.31	
Target Range - Lower Bound				<0.5	7.18	138	1430	1.9	<2	2.01	<0.5	5	89	25	2.20	
Upper Bound				1.0	7.97	173	1620	4.2	4	2.26	1.0	9	102	32	2.48	
B365375		0.019														
DUP		0.022														
Target Range - Lower Bound		0.009														
Upper Bound		0.032														
B365395		0.031														
DUP		0.032														
Target Range - Lower Bound		0.020														
Upper Bound		0.043														
B365403																<0.01
DUP																<0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
B365406				<0.5	7.35	804	1740	2.8	<2	1.50	<0.5	8	88	45	2.38	
DUP				<0.5	7.36	810	1790	2.9	<2	1.53	<0.5	9	90	46	2.44	
Target Range - Lower Bound				<0.5	6.97	757	1660	1.7	<2	1.42	<0.5	6	83	41	2.27	
Upper Bound				1.0	7.74	857	1870	4.0	4	1.61	1.0	11	95	50	2.55	
B365441																0.01
DUP																0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
B365444				0.6	6.74	191	1560	2.4	553	2.20	<0.5	10	31	79	2.67	
DUP				<0.5	7.09	197	1560	2.4	558	2.19	<0.5	11	29	81	2.68	
Target Range - Lower Bound				<0.5	6.55	174	1460	1.3	524	2.07	<0.5	8	27	74	2.52	
Upper Bound				1.0	7.28	214	1660	3.5	587	2.32	1.0	13	34	86	2.83	
B365453		0.063														
DUP		0.065														
Target Range - Lower Bound		0.051														
Upper Bound		0.077														

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES																
B365368		3.54	0.75	266	<1	1.65	24	640	18	0.01	<5	470	0.32	36	10	42
DUP		3.47	0.74	259	<1	1.64	23	630	19	0.01	<5	465	0.31	36	<10	41
Target Range - Lower Bound		3.31	0.69	239	<1	1.54	20	580	14	<0.01	<5	442	0.28	32	<10	35
Upper Bound		3.70	0.80	286	2	1.75	27	690	23	0.02	10	493	0.35	40	20	48
B365375																
DUP																
Target Range - Lower Bound																
Upper Bound																
B365395																
DUP																
Target Range - Lower Bound																
Upper Bound																
B365403																
DUP																
Target Range - Lower Bound																
Upper Bound																
B365406		3.68	0.66	188	1	1.39	24	590	15	0.04	8	391	0.30	37	10	55
DUP		3.70	0.67	194	1	1.42	24	620	15	0.04	13	394	0.31	38	10	55
Target Range - Lower Bound		3.49	0.61	171	<1	1.31	21	550	10	0.02	<5	371	0.27	34	<10	48
Upper Bound		3.89	0.72	211	2	1.50	27	660	20	0.06	21	414	0.34	41	20	62
B365441																
DUP																
Target Range - Lower Bound																
Upper Bound																
B365444		3.97	0.73	219	2	1.52	21	590	21	0.60	9	416	0.29	36	10	27
DUP		4.11	0.76	216	3	1.54	22	610	21	0.61	8	426	0.30	37	10	28
Target Range - Lower Bound		3.82	0.69	197	<1	1.43	18	550	16	0.55	<5	398	0.26	33	<10	22
Upper Bound		4.26	0.80	238	5	1.63	25	650	26	0.66	10	444	0.33	40	20	33
B365453																
DUP																
Target Range - Lower Bound																
Upper Bound																

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method / Analyte / Units / LOR	Zn-AA62 / Zn / % / 0.01
		DUPLICATES
B365368 DUP		
Target Range - Lower Bound		
Upper Bound		
B365375 DUP		
Target Range - Lower Bound		
Upper Bound		
B365395 DUP		
Target Range - Lower Bound		
Upper Bound		
B365403 DUP		
Target Range - Lower Bound		
Upper Bound		
B365406 DUP		
Target Range - Lower Bound		
Upper Bound		
B365441 DUP		
Target Range - Lower Bound		
Upper Bound		
B365444 DUP		
Target Range - Lower Bound		
Upper Bound		
B365453 DUP		
Target Range - Lower Bound		
Upper Bound		

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083939

Sample Description / Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
DUPLICATES															
B365479															<0.01
DUP															0.01
Target Range - Lower Bound															<0.01
Upper Bound															0.02
B365482			<0.5	4.98	39	1020	1.9	5	2.42	<0.5	4	73	33	1.73	
DUP			<0.5	4.91	43	990	1.9	4	2.35	<0.5	4	75	33	1.69	
Target Range - Lower Bound			<0.5	4.68	29	930	0.8	<2	2.25	<0.5	2	68	29	1.60	
Upper Bound			1.0	5.21	53	1080	3.0	9	2.52	1.0	6	80	37	1.82	
B365512															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365517															0.06
DUP															0.05
Target Range - Lower Bound															0.03
Upper Bound															0.08
B365520			<0.5	7.86	61	1670	3.3	<2	2.39	<0.5	9	29	54	2.61	
DUP			<0.5	7.53	61	1590	3.1	<2	2.26	<0.5	7	26	49	2.48	
Target Range - Lower Bound			<0.5	7.29	48	1530	2.0	<2	2.19	<0.5	6	24	47	2.40	
Upper Bound			1.0	8.10	74	1730	4.4	4	2.46	1.0	10	31	56	2.69	
B365531	0.297														
DUP	0.327														
Target Range - Lower Bound	0.286														
Upper Bound	0.338														
B627494															<0.01
DUP															<0.01
Target Range - Lower Bound															<0.01
Upper Bound															0.02
ORIGINAL	0.009														
DUP	0.008														
Target Range - Lower Bound	<0.005														
Upper Bound	0.010														

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
DUPLICATES																
B365479																
DUP																
Target Range - Lower Bound																
Upper Bound																
B365482		2.66	0.49	181	3	0.92	14	380	10	0.36	5	351	0.19	22	20	12
DUP		2.63	0.48	177	3	0.92	15	360	9	0.35	<5	348	0.18	22	20	12
Target Range - Lower Bound		2.49	0.44	160	<1	0.85	12	330	5	0.32	<5	330	0.16	19	<10	7
Upper Bound		2.80	0.53	198	5	0.99	17	410	14	0.39	10	369	0.21	25	40	17
B365512																
DUP																
Target Range - Lower Bound																
Upper Bound																
B365517																
DUP																
Target Range - Lower Bound																
Upper Bound																
B365520		3.79	0.87	208	1	1.71	22	670	18	0.29	5	499	0.33	40	20	25
DUP		3.55	0.82	197	1	1.61	23	640	17	0.27	<5	472	0.31	37	20	23
Target Range - Lower Bound		3.47	0.78	182	<1	1.56	19	600	13	0.25	<5	459	0.28	35	<10	19
Upper Bound		3.87	0.91	223	2	1.76	26	710	22	0.31	10	512	0.36	42	40	29
B365531																
DUP																
Target Range - Lower Bound																
Upper Bound																
B627494																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																

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Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method / Analyte / Units / LOR	Zn-AA62 / Zn / % / 0.01
		DUPLICATES
B365479	DUP	
	Target Range - Lower Bound	
	Upper Bound	
B365482	DUP	
	Target Range - Lower Bound	
	Upper Bound	
B365512	DUP	1.34
		1.35
	Target Range - Lower Bound	1.29
	Upper Bound	1.40
B365517	DUP	
	Target Range - Lower Bound	
	Upper Bound	
B365520	DUP	
	Target Range - Lower Bound	
	Upper Bound	
B365531	DUP	
	Target Range - Lower Bound	
	Upper Bound	
B627494	DUP	
	Target Range - Lower Bound	
	Upper Bound	
ORIGINAL	DUP	
	Target Range - Lower Bound	
	Upper Bound	

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Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
DUPLICATES																
ORIGINAL		5.42														
DUP		5.27														
Target Range - Lower Bound		5.07														
Upper Bound		5.62														
ORIGINAL			16.20													
DUP			16.25													
Target Range - Lower Bound			15.30													
Upper Bound			17.15													

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Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05083939

Sample Description	Method / Analyte / Units / LOR	Zn-AA62 / Zn / % / 0.01
		DUPLICATES
ORIGINAL		
DUP		
Target Range - Lower Bound		
Upper Bound		
ORIGINAL		
DUP		
Target Range - Lower Bound		
Upper Bound		

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Finalized Da 4-OCT-2005
This copy reported on 17-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05085049

Project: Dublin Gulch-1735

P.O. No.:

This report is for 138 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 29-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
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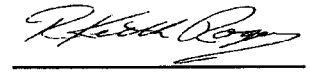
This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 14-OCT-2005
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Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05085049

Sample Description	Method	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
STANDARDS																
BM-8				5.3	2.65	65	80	13.5	30	0.36	12.6	41	265	80	3.62	
BM-8				5.5	2.39	67	70	12.8	32	0.33	11.8	38	247	84	3.26	
Target Range - Lower Bound				5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99	
Upper Bound				7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67	
BM-9/A				13.9	3.61	24	210	0.9	112	0.23	25.9	95	360	5720	4.39	
BM-9/A				14.1	3.60	24	200	0.9	113	0.23	25.8	97	381	5590	4.34	
Target Range - Lower Bound				11.9	3.19	19	180	<0.5	100	0.19	22.8	88	333	4890	3.73	
Upper Bound				15.7	3.92	34	240	1.0	127	0.25	29.0	110	410	5980	4.59	
G2000																0.76
G2000																0.74
G2000																0.77
G2000																0.73
G2000																0.73
G2000																0.67
G2000																0.72
G2000																0.72
G2000																0.75
G2000																0.78
G2000																0.76
G2000																0.75
G2000				3.6	4.95	474	2230	1.3	<2	0.58	7.0	24	96	303	3.73	
G2000				3.6	5.27	489	2380	1.3	<2	0.62	7.4	26	99	303	4.01	
G2000				3.2	4.85	477	2340	1.2	<2	0.58	6.7	23	97	298	3.76	
G2000				3.4	4.72	473	2270	1.2	<2	0.57	6.5	22	96	288	3.68	
G2000				3.9	5.10	466	2400	1.3	<2	0.59	7.4	24	97	305	3.80	
Target Range - Lower Bound				2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68
Upper Bound				4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81
GS-30		34.2														
Target Range - Lower Bound		31.1														
Upper Bound		35.9														
LKSD-3				2.8	6.30	41	600	1.3	3	1.58	0.8	27	63	34	3.62	
Target Range - Lower Bound				1.9	5.93	19	560	1.0	<2	1.47	<0.5	26	62	31	3.46	
Upper Bound				3.5	7.27	35	700	2.4	4	1.81	1.0	34	77	40	4.26	

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05085049

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS																
BM-8		0.76	0.20	359	29	1.24	178	80	81	0.19	33	108	0.03	80	30	155
BM-8		0.72	0.19	336	27	1.11	167	70	77	0.19	31	102	0.03	75	30	146
Target Range - Lower Bound		0.72	0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		0.90	0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
BM-9/A		0.13	0.85	656	4	0.48	381	90	6840	1.35	9	88	0.09	22	<10	8350
BM-9/A		0.13	0.84	661	4	0.47	381	100	6740	1.35	8	89	0.09	22	<10	8380
Target Range - Lower Bound		0.10	0.72	561	3	0.40	329	80	5980	1.27	<5	79		19	<10	7350
Upper Bound		0.14	0.90	697	5	0.51	404	120	7310	1.57	10	99		26	20	8990
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000		1.23	0.72	541	7	0.13	281	900	641	0.25	31	110	0.34	104	10	1270
G2000		1.31	0.78	577	5	0.15	283	1010	691	0.27	35	120	0.37	108	10	1310
G2000		1.27	0.75	559	5	0.14	286	960	676	0.26	34	112	0.34	102	10	1260
G2000		1.24	0.73	554	5	0.14	271	930	650	0.25	33	108	0.33	100	10	1215
G2000		1.19	0.76	577	7	0.13	278	940	662	0.28	35	118	0.35	104	20	1245
Target Range - Lower Bound		1.16	0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		1.44	0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
GS-30																
Target Range - Lower Bound																
Upper Bound																
LKSD-3		1.65	1.10	1300	2	1.53	48	970	30	0.16	<5	249	0.26	71	<10	134
Target Range - Lower Bound		1.63	1.08	1210	<1	1.52	41	910	24	0.12	<5	238	0.24	67	<10	133
Upper Bound		2.01	1.34	1490	2	1.88	53	1130	34	0.16	10	294	0.32	84	20	167

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05085049

Sample Description	Method	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
STANDARDS																
OxE21		0.651														
OxE21		0.605														
OxE21		0.627														
OxE21		0.620														
OxE21		0.653														
OxE21		0.658														
OxE21		0.635														
OxE21		0.681														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.53														
OXK35		3.61														
OXK35		3.69														
OXK35		3.59														
OXK35		3.43														
OXK35		3.60														
OXK35		3.58														
OXK35		3.59														
OXK35		3.60														
OXK35			3.51													
Target Range - Lower Bound		3.24	3.19													
Upper Bound		3.74	3.78													
SI15		1.755														
SI15		1.955														
Target Range - Lower Bound		1.675														
Upper Bound		1.935														
BLANKS																
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005														
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01

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QC CERTIFICATE OF ANALYSIS VA05085049

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
STANDARDS																
OxE21																
OxE21																
OxE21																
OxE21																
OxE21																
OxE21																
OxE21																
OxE21																
Target Range - Lower Bound																
Upper Bound																
OXK35																
OXK35																
OXK35																
OXK35																
OXK35																
OXK35																
OXK35																
OXK35																
OXK35																
OXK35																
Target Range - Lower Bound																
Upper Bound																
SI15																
SI15																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
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Sample Description	Method	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
BLANKS																
BLANK																<0.01
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005														
BLANK																<0.01
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	1	<1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	1	1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	
BLANK			<0.05													
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	0.7	1	<1	1	<0.01	
Target Range - Lower Bound		<0.005	<0.05	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01
Upper Bound		0.010	0.10	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02
DUPLICATES																
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL		0.079														
DUP		0.076														
Target Range - Lower Bound		0.064														
Upper Bound		0.091														
ORIGINAL		0.672														
DUP		0.667														
Target Range - Lower Bound		0.626														
Upper Bound		0.713														
ORIGINAL		0.298														
DUP		0.288														
Target Range - Lower Bound		0.268														
Upper Bound		0.318														

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Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05085049

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
BLANKS																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK		<0.01	<0.01	<5	2	<0.01	<1	10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	2	<0.01	1	<10	2	<0.01	<5	1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	2	<0.01	<1	<10	3	<0.01	<5	1	<0.01	<1	<10	<2
BLANK																
BLANK		<0.01	<0.01	<5	2	<0.01	1	<10	2	<0.01	<5	<1	<0.01	1	<10	<2
Target Range - Lower Bound		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																

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QC CERTIFICATE OF ANALYSIS VA05085049

Sample Description	Method	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
DUPLICATES																
B365009		0.126														
DUP		0.109														
Target Range - Lower Bound		0.102														
Upper Bound		0.133														
B365120		0.857														
DUP		0.951														
Target Range - Lower Bound		0.849														
Upper Bound		0.959														
B365188		0.152														
DUP		0.120														
Target Range - Lower Bound		0.119														
Upper Bound		0.153														
B365568		0.066														
DUP		0.071														
Target Range - Lower Bound		0.055														
Upper Bound		0.082														
B365582		0.237														
DUP		0.125														
Target Range - Lower Bound		0.191														
Upper Bound		0.232														
B365760		0.413														
DUP		0.319														
Target Range - Lower Bound		0.338														
Upper Bound		0.394														
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														

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QC CERTIFICATE OF ANALYSIS VA05085049

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
		DUPLICATES														
B365009 DUP	Target Range - Lower Bound															
	Upper Bound															
B365120 DUP	Target Range - Lower Bound															
	Upper Bound															
B365188 DUP	Target Range - Lower Bound															
	Upper Bound															
B365568 DUP	Target Range - Lower Bound															
	Upper Bound															
B365582 DUP	Target Range - Lower Bound															
	Upper Bound															
B365760 DUP	Target Range - Lower Bound															
	Upper Bound															
ORIGINAL DUP	Target Range - Lower Bound															
	Upper Bound															
ORIGINAL DUP	Target Range - Lower Bound															
	Upper Bound															

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QC CERTIFICATE OF ANALYSIS VA05085049

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
DUPLICATES																
ORIGINAL		0.025														
DUP		0.034														
Target Range - Lower Bound		0.018														
Upper Bound		0.041														
B627467		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
B627487		0.007														
DUP		0.007														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
B627494																<0.01
DUP																<0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
B627279		0.012														
DUP		0.017														
Target Range - Lower Bound		<0.005														
Upper Bound		0.025														
B365837				1.4	7.50	93	800	2.7	10	2.69	<0.5	7	26	33	2.40	
DUP				1.1	7.66	112	830	2.8	9	2.80	<0.5	7	23	34	2.48	
Target Range - Lower Bound				<0.5	7.18	87	750	1.6	5	2.59	<0.5	5	21	30	2.30	
Upper Bound				2.3	7.98	118	880	3.9	14	2.90	1.0	9	28	37	2.58	
B365847																0.02
DUP																0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
B365875				1.9	7.19	305	630	2.5	18	3.24	13.5	9	26	33	3.61	
DUP				2.2	7.53	306	650	2.5	20	3.34	14.2	9	23	33	3.74	
Target Range - Lower Bound				0.9	6.97	280	590	1.4	14	3.11	12.2	7	21	29	3.47	
Upper Bound				3.2	7.75	331	690	3.6	24	3.47	15.5	11	28	37	3.88	

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QC CERTIFICATE OF ANALYSIS VA05085049

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
B627467																
DUP																
Target Range - Lower Bound																
Upper Bound																
B627487																
DUP																
Target Range - Lower Bound																
Upper Bound																
B627494																
DUP																
Target Range - Lower Bound																
Upper Bound																
B627279																
DUP																
Target Range - Lower Bound																
Upper Bound																
B365837		3.41	0.74	628	2	0.28	19	580	76	0.43	27	196	0.26	34	20	153
DUP		3.56	0.74	652	2	0.29	20	610	81	0.44	31	198	0.27	35	30	162
Target Range - Lower Bound		3.29	0.68	598	<1	0.25	17	550	71	0.39	18	185	0.23	31	<10	146
Upper Bound		3.68	0.80	682	4	0.32	22	640	86	0.48	40	209	0.30	38	50	169
B365847																
DUP																
Target Range - Lower Bound																
Upper Bound																
B365875		3.26	0.92	1950	2	0.07	17	610	479	1.50	152	152	0.27	36	20	2530
DUP		3.34	0.96	2020	2	0.07	19	620	500	1.57	167	158	0.28	37	20	2520
Target Range - Lower Bound		3.12	0.87	1875	<1	0.05	15	560	461	1.44	142	145	0.24	33	<10	2390
Upper Bound		3.49	1.01	2090	4	0.09	21	670	518	1.63	177	165	0.31	40	40	2660

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QC CERTIFICATE OF ANALYSIS VA05085049

Sample Description	Method	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
DUPLICATES																
B365880			12.65													
DUP			13.60													
Target Range - Lower Bound			12.35													
Upper Bound			13.90													
B365886																0.01
DUP																0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
B365913				<0.5	7.32	96	1470	2.9	4	2.26	<0.5	12	78	28	2.39	
DUP				<0.5	7.52	120	1460	2.9	7	2.24	<0.5	12	76	27	2.41	
Target Range - Lower Bound				<0.5	7.03	93	1370	1.8	<2	2.12	<0.5	9	71	24	2.26	
Upper Bound				1.0	7.81	123	1560	4.0	10	2.38	1.0	15	83	31	2.54	
B365924																<0.01
DUP																<0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
B365926		0.219														
DUP		0.208														
Target Range - Lower Bound		0.193														
Upper Bound		0.234														
B365933				<0.5	7.23	138	1420	2.9	10	2.36	<0.5	13	83	39	2.50	
DUP				<0.5	6.98	160	1400	2.9	11	2.35	<0.5	14	84	39	2.49	
Target Range - Lower Bound				<0.5	6.73	132	1320	1.8	6	2.22	<0.5	11	77	35	2.35	
Upper Bound				1.0	7.48	166	1500	4.0	15	2.49	1.0	16	90	43	2.64	
B365951				<0.5	7.71	24	1510	3.0	3	2.30	<0.5	12	90	39	2.48	
DUP				<0.5	7.57	31	1530	2.9	<2	2.28	<0.5	11	83	37	2.48	
Target Range - Lower Bound				<0.5	7.24	16	1420	1.8	<2	2.16	<0.5	9	80	34	2.34	
Upper Bound				1.0	8.04	39	1620	4.1	4	2.42	1.0	14	93	42	2.62	
B365954		0.100														
DUP		0.097														
Target Range - Lower Bound		0.084														
Upper Bound		0.113														

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Finalized Date: 14-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05085049

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES																
B365880 DUP																
Target Range - Lower Bound																
Upper Bound																
B365886 DUP																
Target Range - Lower Bound																
Upper Bound																
B365913		3.76	0.76	308	8	1.54	19	600	32	0.15	5	423	0.29	36	70	74
DUP		3.79	0.77	306	8	1.50	18	590	31	0.15	5	430	0.29	36	70	75
Target Range - Lower Bound		3.57	0.71	282	6	1.42	16	550	26	0.12	<5	403	0.26	32	50	67
Upper Bound		3.98	0.82	332	10	1.62	21	640	37	0.18	10	450	0.32	40	90	82
B365924 DUP																
Target Range - Lower Bound																
Upper Bound																
B365926 DUP																
Target Range - Lower Bound																
Upper Bound																
B365933		3.67	0.87	194	2	1.56	21	610	17	0.26	<5	449	0.29	40	50	31
DUP		3.68	0.85	196	3	1.56	22	590	19	0.26	<5	442	0.29	40	60	31
Target Range - Lower Bound		3.47	0.80	175	<1	1.46	18	550	13	0.23	<5	421	0.26	36	30	25
Upper Bound		3.88	0.92	215	5	1.66	25	650	23	0.29	10	470	0.32	44	80	37
B365951		3.91	0.81	272	7	1.64	21	630	30	0.16	<5	468	0.30	37	100	60
DUP		3.83	0.81	270	9	1.60	22	620	35	0.16	<5	457	0.29	36	100	60
Target Range - Lower Bound		3.66	0.75	247	6	1.52	18	570	27	0.13	<5	437	0.26	33	80	53
Upper Bound		4.08	0.87	295	10	1.72	25	680	38	0.19	10	488	0.33	40	130	67
B365954 DUP																
Target Range - Lower Bound																
Upper Bound																

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Finalized Date: 14-OCT-2005
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Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05085049

Sample Description	Method	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
DUPLICATES																
B365962																0.01
DUP																0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
B365963		0.042														
DUP		0.052														
Target Range - Lower Bound		0.035														
Upper Bound		0.059														
ORIGINAL		5.42														
DUP		5.27														
Target Range - Lower Bound		5.07														
Upper Bound		5.62														
ORIGINAL																3.32
DUP																3.28
Target Range - Lower Bound																3.12
Upper Bound																3.49

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QC CERTIFICATE OF ANALYSIS VA05085049

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES																
B365962 DUP Target Range - Lower Bound Upper Bound																
B365963 DUP Target Range - Lower Bound Upper Bound																
ORIGINAL DUP Target Range - Lower Bound Upper Bound																
ORIGINAL DUP Target Range - Lower Bound Upper Bound																

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Finalized Date: 19-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05089300

Project: Dublin Gulch-1735

P.O. No.:

This report is for 20 Pulp samples submitted to our lab in Vancouver, BC, Canada on 17-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

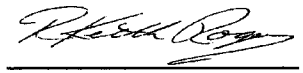
ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 19-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089300

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
STANDARDS																
BM-8		6.0	2.58	73	80	13.7	29	0.35	13.0	41	269	78	3.49		0.79	0.20
Target Range - Lower Bound		5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99		0.72	0.17
Upper Bound		7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67		0.90	0.23
G2000		3.3	5.12	489	2410	1.3	<2	0.59	6.8	24	98	295	3.83		1.26	0.75
G2000														0.78		
Target Range - Lower Bound		2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68	1.16	0.67
Upper Bound		4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81	1.44	0.85
BLANKS																
BLANK		<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	1	<0.01		<0.01	<0.01
Target Range - Lower Bound		<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01	<0.01
Upper Bound		1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02		0.02	0.02
DUPLICATES																
ORIGINAL		<0.5	7.67	10	100	<0.5	<2	8.40	<0.5	49	64	1090	11.00		0.74	2.50
DUP		<0.5	7.80	16	110	<0.5	<2	8.65	<0.5	49	64	1115	11.30		0.75	2.56
Target Range - Lower Bound		<0.5	7.33	<5	80	<0.5	<2	8.08	<0.5	45	59	1045	10.55		0.69	2.38
Upper Bound		1.0	8.14	24	130	1.0	4	8.97	1.0	53	69	1160	11.75		0.80	2.68

Comments: NSS is non-sufficient sample.

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Finalized Date: 19-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089300

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS														
BM-8		349	29	1.20	174	70	88	0.20	31	111	0.03	78	20	154
Target Range - Lower Bound		325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
G2000		563	6	0.14	280	990	673	0.27	27	120	0.35	104	10	1260
G2000														
Target Range - Lower Bound		506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
BLANKS														
BLANK		<5	1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Target Range - Lower Bound		<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4
DUPLICATES														
ORIGINAL		2040	<1	1.66	42	410	<2	1.94	<5	146	0.75	341	20	113
DUP		2090	<1	1.68	45	480	<2	1.97	<5	147	0.77	352	10	118
Target Range - Lower Bound		1950	<1	1.57	39	400	<2	1.84	<5	137	0.70	327	<10	106
Upper Bound		2180	2	1.77	48	490	4	2.07	10	156	0.82	366	20	125

Comments: NSS is non-sufficient sample.

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Finalized Date: 19-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05089301

Project: Dublin Gulch-1735

P.O. No.:

This report is for 79 Pulp samples submitted to our lab in Vancouver, BC, Canada on 17-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
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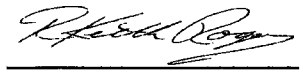
This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 19-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089301

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
STANDARDS																
BM-8			6.0	2.58	73	80	13.7	29	0.35	13.0	41	269	78	3.49		0.79
Target Range - Lower Bound			5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99		0.72
Upper Bound			7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67		0.90
G2000			3.3	5.12	489	2410	1.3	<2	0.59	6.8	24	98	295	3.83		1.26
G2000															0.78	
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68	1.16
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81	1.44
OxE21		0.655														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.45														
Target Range - Lower Bound		3.24														
Upper Bound		3.74														
BLANKS																
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	1	<0.01		<0.01
BLANK		<0.005														
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02		0.02
DUPLICATES																
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														

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Finalized Date: 19-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089301

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS															
BM-8		0.20	349	29	1.20	174	70	88	0.20	31	111	0.03	78	20	154
Target Range - Lower Bound		0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
G2000		0.75	563	6	0.14	280	990	673	0.27	27	120	0.35	104	10	1260
G2000															
Target Range - Lower Bound		0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
OxE21															
Target Range - Lower Bound															
Upper Bound															
OXK35															
Target Range - Lower Bound															
Upper Bound															
BLANKS															
BLANK		<0.01	<5	1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK															
Target Range - Lower Bound		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															

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Finalized Date: 19-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089301

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
DUPLICATES																
ORIGINAL		0.045														
DUP		0.044														
Target Range - Lower Bound		0.032														
Upper Bound		0.057														
ORIGINAL			<0.5	7.67	10	100	<0.5	<2	8.40	<0.5	49	64	1090	11.00		0.74
DUP			<0.5	7.80	16	110	<0.5	<2	8.65	<0.5	49	64	1115	11.30		0.75
Target Range - Lower Bound			<0.5	7.33	<5	80	<0.5	<2	8.08	<0.5	45	59	1045	10.55		0.69
Upper Bound			1.0	8.14	24	130	1.0	4	8.97	1.0	53	69	1160	11.75		0.80

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Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089301

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL		2.50	2040	<1	1.66	42	410	<2	1.94	<5	146	0.75	341	20	113
DUP		2.56	2090	<1	1.68	45	480	<2	1.97	<5	147	0.77	352	10	118
Target Range - Lower Bound		2.38	1950	<1	1.57	39	400	<2	1.84	<5	137	0.70	327	<10	106
Upper Bound		2.68	2180	2	1.77	48	490	4	2.07	10	156	0.82	366	20	125

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Finalized Date: 19-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05089302

Project: Dublin Gulch-1735

P.O. No.:

This report is for 93 Pulp samples submitted to our lab in Vancouver, BC, Canada on 17-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

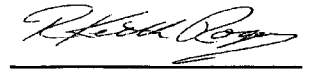
ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 19-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089302

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
STANDARDS																
BM-8			6.0	2.58	73	80	13.7	29	0.35	13.0	41	269	78	3.49		0.79
Target Range - Lower Bound			5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99		0.72
Upper Bound			7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67		0.90
G2000			3.3	5.12	489	2410	1.3	<2	0.59	6.8	24	98	295	3.83		1.26
G2000															0.78	
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68	1.16
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81	1.44
OXK35		3.36														
Target Range - Lower Bound		3.24														
Upper Bound		3.74														
BLANKS																
BLANK		0.006														
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	1	<0.01		<0.01
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02		0.02
DUPLICATES																
ORIGINAL		0.006														
DUP		0.006														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL		0.048														
DUP		0.051														
Target Range - Lower Bound		0.037														
Upper Bound		0.062														

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Finalized Date: 19-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089302

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
STANDARDS															
BM-8		0.20	349	29	1.20	174	70	88	0.20	31	111	0.03	78	20	154
Target Range - Lower Bound		0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
G2000		0.75	563	6	0.14	280	990	673	0.27	27	120	0.35	104	10	1260
G2000															
Target Range - Lower Bound		0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
OXK35															
Target Range - Lower Bound															
Upper Bound															
BLANKS															
BLANK															
BLANK		<0.01	<5	1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Target Range - Lower Bound		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															

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Finalized Date: 19-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089302

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
DUPLICATES																
ORIGINAL			<0.5	7.67	10	100	<0.5	<2	8.40	<0.5	49	64	1090	11.00		0.74
DUP			<0.5	7.80	16	110	<0.5	<2	8.65	<0.5	49	64	1115	11.30		0.75
Target Range - Lower Bound			<0.5	7.33	<5	80	<0.5	<2	8.08	<0.5	45	59	1045	10.55		0.69
Upper Bound			1.0	8.14	24	130	1.0	4	8.97	1.0	53	69	1160	11.75		0.80

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Finalized Date: 19-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089302

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES															
ORIGINAL		2.50	2040	<1	1.66	42	410	<2	1.94	<5	146	0.75	341	20	113
DUP		2.56	2090	<1	1.68	45	480	<2	1.97	<5	147	0.77	352	10	118
Target Range - Lower Bound		2.38	1950	<1	1.57	39	400	<2	1.84	<5	137	0.70	327	<10	106
Upper Bound		2.68	2180	2	1.77	48	490	4	2.07	10	156	0.82	366	20	125

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Finalized Date: 21-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05089309

Project: Dublin Gulch-1735

P.O. No.:

This report is for 148 Pulp samples submitted to our lab in Vancouver, BC, Canada on 17-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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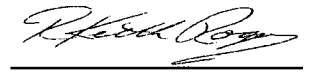
Signature: 

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Finalized Date: 21-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089309

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
STANDARDS																
BM-8			5.6	2.42	64	80	12.7	31	0.33	12.2	42	250	84	3.46		0.76
Target Range - Lower Bound			5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99		0.72
Upper Bound			7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67		0.90
G2000															0.75	
G2000			3.8	5.08	495	2430	1.3	3	0.59	6.9	23	101	304	3.87		1.27
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68	1.16
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81	1.44
OxE21		0.662														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.48														
Target Range - Lower Bound		3.24														
Upper Bound		3.74														
BLANKS																
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	1	<1	1	<0.01		<0.01
BLANK		<0.005														
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02		0.02
DUPLICATES																
ORIGINAL		0.022														
DUP		0.021														
Target Range - Lower Bound		0.010														
Upper Bound		0.033														
ORIGINAL			<0.5	8.46	183	480	0.7	2	0.26	<0.5	<1	6	442	4.07		2.57
DUP			<0.5	8.22	189	480	0.7	<2	0.25	<0.5	<1	6	446	4.07		2.57
Target Range - Lower Bound			<0.5	7.90	167	440	<0.5	<2	0.22	<0.5	<1	4	420	3.85		2.42
Upper Bound			1.0	8.78	205	520	1.0	4	0.29	1.0	2	8	468	4.29		2.72

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Finalized Date: 21-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089309

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
STANDARDS															
BM-8		0.19	359	29	1.23	170	80	80	0.21	33	102	0.03	72	30	162
Target Range - Lower Bound		0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
G2000															
G2000		0.76	568	6	0.13	284	980	665	0.29	34	117	0.37	101	10	1275
Target Range - Lower Bound		0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
OxE21															
Target Range - Lower Bound															
Upper Bound															
OXK35															
Target Range - Lower Bound															
Upper Bound															
BLANKS															
BLANK		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK															
Target Range - Lower Bound		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL		0.53	87	40	0.12	2	470	9	0.26	<5	63	0.38	132	<10	891
DUP		0.51	85	40	0.12	1	490	11	0.26	<5	61	0.39	133	<10	903
Target Range - Lower Bound		0.47	72	36	0.09	<1	440	6	0.23	<5	57	0.35	124	<10	848
Upper Bound		0.57	100	44	0.15	2	520	15	0.29	10	67	0.42	141	20	946

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Finalized Date: 21-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089309

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
DUPLICATES																
ORIGINAL		0.025														
DUP		0.022														
Target Range - Lower Bound		0.012														
Upper Bound		0.035														
ORIGINAL		0.016														
DUP		0.019														
Target Range - Lower Bound		0.007														
Upper Bound		0.028														

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Finalized Date: 21-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089309

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															

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Finalized Date: 21-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05089440

Project: Dublin Gulch-1735

P.O. No.:

This report is for 86 Pulp samples submitted to our lab in Vancouver, BC, Canada on 17-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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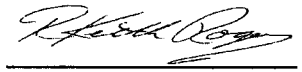
Signature: 

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Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089440

Sample Description	Method Analyte Units LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
STANDARDS																
BM-8			5.6	2.42	64	80	12.7	31	0.33	12.2	42	250	84	3.46		0.76
Target Range - Lower Bound			5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99		0.72
Upper Bound			7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67		0.90
G2000															0.75	
G2000			3.8	5.08	495	2430	1.3	3	0.59	6.9	23	101	304	3.87		1.27
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68	1.16
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81	1.44
OxE21		0.662														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.48														
Target Range - Lower Bound		3.24														
Upper Bound		3.74														
BLANKS																
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	1	<1	1	<0.01		<0.01
BLANK		<0.005														
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02		0.02
DUPLICATES																
ORIGINAL		0.022														
DUP		0.021														
Target Range - Lower Bound		0.010														
Upper Bound		0.033														
ORIGINAL			<0.5	8.46	183	480	0.7	2	0.26	<0.5	<1	6	442	4.07		2.57
DUP			<0.5	8.22	189	480	0.7	<2	0.25	<0.5	<1	6	446	4.07		2.57
Target Range - Lower Bound			<0.5	7.90	167	440	<0.5	<2	0.22	<0.5	<1	4	420	3.85		2.42
Upper Bound			1.0	8.78	205	520	1.0	4	0.29	1.0	2	8	468	4.29		2.72

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 21-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089440

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS															
BM-8		0.19	359	29	1.23	170	80	80	0.21	33	102	0.03	72	30	162
Target Range - Lower Bound		0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
G2000															
G2000		0.76	568	6	0.13	284	980	665	0.29	34	117	0.37	101	10	1275
Target Range - Lower Bound		0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
OxE21															
Target Range - Lower Bound															
Upper Bound															
OXK35															
Target Range - Lower Bound															
Upper Bound															
BLANKS															
BLANK		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK															
Target Range - Lower Bound		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL		0.53	87	40	0.12	2	470	9	0.26	<5	63	0.38	132	<10	891
DUP		0.51	85	40	0.12	1	490	11	0.26	<5	61	0.39	133	<10	903
Target Range - Lower Bound		0.47	72	36	0.09	<1	440	6	0.23	<5	57	0.35	124	<10	848
Upper Bound		0.57	100	44	0.15	2	520	15	0.29	10	67	0.42	141	20	946

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Finalized Date: 21-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089440

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
DUPLICATES																
ORIGINAL		0.025														
DUP		0.022														
Target Range - Lower Bound		0.012														
Upper Bound		0.035														
ORIGINAL		0.016														
DUP		0.019														
Target Range - Lower Bound		0.007														
Upper Bound		0.028														

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Finalized Date: 21-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089440

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															

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Finalized Date: 21-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05089441

Project: Dublin Gulch-1735

P.O. No.:

This report is for 82 Pulp samples submitted to our lab in Vancouver, BC, Canada on 17-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 21-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089441

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
STANDARDS																
BM-8			5.6	2.42	64	80	12.7	31	0.33	12.2	42	250	84	3.46		0.76
Target Range - Lower Bound			5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99		0.72
Upper Bound			7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67		0.90
G2000															0.75	
G2000			3.8	5.08	495	2430	1.3	3	0.59	6.9	23	101	304	3.87		1.27
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68	1.16
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81	1.44
OxE21		0.662														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.48														
Target Range - Lower Bound		3.24														
Upper Bound		3.74														
BLANKS																
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	1	<1	1	<0.01		<0.01
BLANK		<0.005														
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02		0.02
DUPLICATES																
ORIGINAL		0.022														
DUP		0.021														
Target Range - Lower Bound		0.010														
Upper Bound		0.033														
ORIGINAL			<0.5	8.46	183	480	0.7	2	0.26	<0.5	<1	6	442	4.07		2.57
DUP			<0.5	8.22	189	480	0.7	<2	0.25	<0.5	<1	6	446	4.07		2.57
Target Range - Lower Bound			<0.5	7.90	167	440	<0.5	<2	0.22	<0.5	<1	4	420	3.85		2.42
Upper Bound			1.0	8.78	205	520	1.0	4	0.29	1.0	2	8	468	4.29		2.72

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 21-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089441

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
STANDARDS															
BM-8		0.19	359	29	1.23	170	80	80	0.21	33	102	0.03	72	30	162
Target Range - Lower Bound		0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
G2000															
G2000		0.76	568	6	0.13	284	980	665	0.29	34	117	0.37	101	10	1275
Target Range - Lower Bound		0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
OxE21															
Target Range - Lower Bound															
Upper Bound															
OXK35															
Target Range - Lower Bound															
Upper Bound															
BLANKS															
BLANK		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK															
Target Range - Lower Bound		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL		0.53	87	40	0.12	2	470	9	0.26	<5	63	0.38	132	<10	891
DUP		0.51	85	40	0.12	1	490	11	0.26	<5	61	0.39	133	<10	903
Target Range - Lower Bound		0.47	72	36	0.09	<1	440	6	0.23	<5	57	0.35	124	<10	848
Upper Bound		0.57	100	44	0.15	2	520	15	0.29	10	67	0.42	141	20	946

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Finalized Date: 21-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089441

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
DUPLICATES																
ORIGINAL		0.025														
DUP		0.022														
Target Range - Lower Bound		0.012														
Upper Bound		0.035														
ORIGINAL		0.016														
DUP		0.019														
Target Range - Lower Bound		0.007														
Upper Bound		0.028														

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VANCOUVER BC V6C 2B3

Finalized Date: 21-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089441

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
		DUPLICATES													
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															

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Finalized Date: 13-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05089442

Project: Dublin Gulch-1735

P.O. No.:

This report is for 60 Pulp samples submitted to our lab in Vancouver, BC, Canada on 17-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

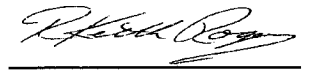
ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 23-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089442

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
STANDARDS																
BM-8			5.6	2.42	64	80	12.7	31	0.33	12.2	42	250	84	3.46		0.76
Target Range - Lower Bound			5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99		0.72
Upper Bound			7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67		0.90
G2000															0.75	
G2000			3.8	5.08	495	2430	1.3	3	0.59	6.9	23	101	304	3.87		1.27
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68	1.16
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81	1.44
OxE21		0.662														
OxE21		0.668														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.48														
OXK35		3.66														
Target Range - Lower Bound		3.24														
Upper Bound		3.74														
SI15		1.750														
Target Range - Lower Bound		1.675														
Upper Bound		1.935														
BLANKS																
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	1	<1	1	<0.01		<0.01
BLANK		<0.005														
BLANK		<0.005														
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02		0.02
DUPLICATES																
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														

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Finalized Date: 23-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089442

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
STANDARDS															
BM-8		0.19	359	29	1.23	170	80	80	0.21	33	102	0.03	72	30	162
Target Range - Lower Bound		0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
G2000															
G2000		0.76	568	6	0.13	284	980	665	0.29	34	117	0.37	101	10	1275
Target Range - Lower Bound		0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
OxE21															
OxE21															
Target Range - Lower Bound															
Upper Bound															
OXK35															
OXK35															
Target Range - Lower Bound															
Upper Bound															
SI15															
Target Range - Lower Bound															
Upper Bound															
BLANKS															
BLANK		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK															
BLANK															
Target Range - Lower Bound		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 23-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089442

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
DUPLICATES																
ORIGINAL		0.678														
DUP		0.714														
Target Range - Lower Bound		0.651														
Upper Bound		0.741														
ORIGINAL		0.035														
DUP		0.034														
Target Range - Lower Bound		0.023														
Upper Bound		0.046														
ORIGINAL		0.022														
DUP		0.021														
Target Range - Lower Bound		0.010														
Upper Bound		0.033														
ORIGINAL			<0.5	8.46	183	480	0.7	2	0.26	<0.5	<1	6	442	4.07		2.57
DUP			<0.5	8.22	189	480	0.7	<2	0.25	<0.5	<1	6	446	4.07		2.57
Target Range - Lower Bound			<0.5	7.90	167	440	<0.5	<2	0.22	<0.5	<1	4	420	3.85		2.42
Upper Bound			1.0	8.78	205	520	1.0	4	0.29	1.0	2	8	468	4.29		2.72
ORIGINAL		0.025														
DUP		0.022														
Target Range - Lower Bound		0.012														
Upper Bound		0.035														
ORIGINAL		0.016														
DUP		0.019														
Target Range - Lower Bound		0.007														
Upper Bound		0.028														

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VANCOUVER BC V6C 2B3

Finalized Date: 23-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089442

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL		0.53	87	40	0.12	2	470	9	0.26	<5	63	0.38	132	<10	891
DUP		0.51	85	40	0.12	1	490	11	0.26	<5	61	0.39	133	<10	903
Target Range - Lower Bound		0.47	72	36	0.09	<1	440	6	0.23	<5	57	0.35	124	<10	848
Upper Bound		0.57	100	44	0.15	2	520	15	0.29	10	67	0.42	141	20	946
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															

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701-475 HOWE ST
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Finalized Date: 3-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05089443

Project: Dublin Gulch-1735

P.O. No.:

This report is for 143 Pulp samples submitted to our lab in Vancouver, BC, Canada on 17-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

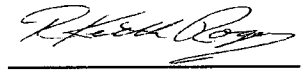
ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 23-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089443

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
STANDARDS																
BM-8			5.6	2.42	64	80	12.7	31	0.33	12.2	42	250	84	3.46		0.76
Target Range - Lower Bound			5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99		0.72
Upper Bound			7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67		0.90
G2000															0.75	
G2000			3.8	5.08	495	2430	1.3	3	0.59	6.9	23	101	304	3.87		1.27
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68	1.16
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81	1.44
OxE21		0.662														
OxE21		0.668														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.48														
OXK35		3.66														
Target Range - Lower Bound		3.24														
Upper Bound		3.74														
SI15		1.750														
Target Range - Lower Bound		1.675														
Upper Bound		1.935														
BLANKS																
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	1	<1	1	<0.01		<0.01
BLANK		<0.005														
BLANK		<0.005														
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02		0.02
DUPLICATES																
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														

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Finalized Date: 23-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089443

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
STANDARDS															
BM-8		0.19	359	29	1.23	170	80	80	0.21	33	102	0.03	72	30	162
Target Range - Lower Bound		0.17	325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		0.23	409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
G2000															
G2000		0.76	568	6	0.13	284	980	665	0.29	34	117	0.37	101	10	1275
Target Range - Lower Bound		0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
OxE21															
OxE21															
Target Range - Lower Bound															
Upper Bound															
OXK35															
OXK35															
Target Range - Lower Bound															
Upper Bound															
SI15															
Target Range - Lower Bound															
Upper Bound															
BLANKS															
BLANK		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK															
BLANK															
Target Range - Lower Bound		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															

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Finalized Date: 23-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089443

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
DUPLICATES																
ORIGINAL		0.678														
DUP		0.714														
Target Range - Lower Bound		0.651														
Upper Bound		0.741														
ORIGINAL		0.035														
DUP		0.034														
Target Range - Lower Bound		0.023														
Upper Bound		0.046														
ORIGINAL		0.022														
DUP		0.021														
Target Range - Lower Bound		0.010														
Upper Bound		0.033														
ORIGINAL			<0.5	8.46	183	480	0.7	2	0.26	<0.5	<1	6	442	4.07		2.57
DUP			<0.5	8.22	189	480	0.7	<2	0.25	<0.5	<1	6	446	4.07		2.57
Target Range - Lower Bound			<0.5	7.90	167	440	<0.5	<2	0.22	<0.5	<1	4	420	3.85		2.42
Upper Bound			1.0	8.78	205	520	1.0	4	0.29	1.0	2	8	468	4.29		2.72
ORIGINAL		0.025														
DUP		0.022														
Target Range - Lower Bound		0.012														
Upper Bound		0.035														
ORIGINAL		0.016														
DUP		0.019														
Target Range - Lower Bound		0.007														
Upper Bound		0.028														

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Finalized Date: 23-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05089443

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL		0.53	87	40	0.12	2	470	9	0.26	<5	63	0.38	132	<10	891
DUP		0.51	85	40	0.12	1	490	11	0.26	<5	61	0.39	133	<10	903
Target Range - Lower Bound		0.47	72	36	0.09	<1	440	6	0.23	<5	57	0.35	124	<10	848
Upper Bound		0.57	100	44	0.15	2	520	15	0.29	10	67	0.42	141	20	946
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															

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701-475 HOWE ST
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Finalized Date: 10-NOV-2005
Account: STRGOL

QC CERTIFICATE VA05093073

Project: Dublin Gulch-1735

P.O. No.:

This report is for 113 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 10-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05093073

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
STANDARDS			
GS-30			35.0
Target Range - Lower Bound			31.1
Upper Bound			35.9
OxE21		0.627	
OxE21		0.618	
OxE21		0.641	
OxE21		0.639	
Target Range - Lower Bound		0.600	
Upper Bound		0.702	
OXK35		3.60	
OXK35		3.48	
OXK35		3.48	
OXK35		3.53	
OXK35			3.54
Target Range - Lower Bound		3.24	3.19
Upper Bound		3.74	3.78
BLANKS			
BLANK		<0.005	
BLANK		<0.005	
BLANK		<0.005	
BLANK		<0.005	
BLANK			<0.05
Target Range - Lower Bound		<0.005	<0.05
Upper Bound		0.010	0.10
DUPLICATES			
ORIGINAL		0.005	
DUP		<0.005	
Target Range - Lower Bound		<0.005	
Upper Bound		0.010	

Comments: Sample B291107 has additional AA and grav results of >10 ppm and 4.77 ppm respectively.

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Finalized Date: 10-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05093073

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
DUPLICATES			
ORIGINAL		0.030	
DUP		0.031	
Target Range - Lower Bound		0.019	
Upper Bound		0.042	
ORIGINAL		0.005	
DUP		0.006	
Target Range - Lower Bound		<0.005	
Upper Bound		0.010	
ORIGINAL		0.014	
DUP		0.010	
Target Range - Lower Bound		<0.005	
Upper Bound		0.023	
ORIGINAL			2.52
DUP			2.37
Target Range - Lower Bound			2.22
Upper Bound			2.67
ORIGINAL		0.008	
DUP		0.005	
Target Range - Lower Bound		<0.005	
Upper Bound		0.010	
ORIGINAL		0.005	
DUP		0.005	
Target Range - Lower Bound		<0.005	
Upper Bound		0.010	
ORIGINAL		0.010	
DUP		0.015	
Target Range - Lower Bound		<0.005	
Upper Bound		0.023	
ORIGINAL		0.062	
DUP		0.074	
Target Range - Lower Bound		0.055	
Upper Bound		0.081	

Comments: Sample B291107 has additional AA and grav results of >10 ppm and 4.77 ppm respectively.

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Finalized Date: 10-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05093073

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
DUPLICATES			
ORIGINAL		0.007	
DUP		0.007	
Target Range - Lower Bound		<0.005	
Upper Bound		0.010	

Comments: Sample B291107 has additional AA and grav results of >10 ppm and 4.77 ppm respectively.

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STRATAGOLD CORPORATION
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Finalized Da. . 7-NOV-2005
Account: STRGOL

QC CERTIFICATE VA05094260

Project: Dublin Gulch-1735

P.O. No.:

This report is for 129 Pulp samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

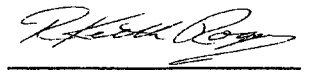
ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 7-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094260

Sample Description	Method Analyte Units LOR	Au-AA23 Au ppm 0.005
		STANDARDS
OxE21		0.660
OxE21		0.641
Target Range - Lower Bound		0.600
Upper Bound		0.702
OXK35		3.55
OXK35		3.48
Target Range - Lower Bound		3.24
Upper Bound		3.74
		BLANKS
BLANK		<0.005
BLANK		<0.005
Target Range - Lower Bound		<0.005
Upper Bound		0.010
		DUPLICATES
ORIGINAL		<0.005
DUP		<0.005
Target Range - Lower Bound		<0.005
Upper Bound		0.010
ORIGINAL		0.062
DUP		0.074
Target Range - Lower Bound		0.055
Upper Bound		0.081
B292660		1.035
DUP		1.020
Target Range - Lower Bound		0.966
Upper Bound		1.090

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Finalized Date: 7-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094260

Sample Description	Method / Analyte / Units / LOR	Au-AA23 / Au / ppm / 0.005
		DUPLICATES
ORIGINAL		0.007
DUP		0.007
Target Range - Lower Bound		<0.005
Upper Bound		0.010

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Finalized Da. 3-NOV-2005
Account: STRGOL

QC CERTIFICATE VA05094261

Project: Dublin Gulch-1735

P.O. No.:

This report is for 96 Pulp samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
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Finalized Date: 3-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094261

Sample Description / Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
STANDARDS		
GS-30		34.5
Target Range - Lower Bound		31.1
Upper Bound		35.9
OxE21	0.640	
OxE21	0.643	
Target Range - Lower Bound	0.600	
Upper Bound	0.702	
OXK35	3.64	
OXK35	3.58	
OXK35		3.52
Target Range - Lower Bound	3.24	3.19
Upper Bound	3.74	3.78
BLANKS		
BLANK	<0.005	
BLANK	<0.005	
BLANK		<0.05
Target Range - Lower Bound	<0.005	<0.05
Upper Bound	0.010	0.10
DUPLICATES		
ORIGINAL	0.009	
DUP	0.018	
Target Range - Lower Bound	<0.005	
Upper Bound	0.024	
B381568	0.269	
DUP	0.290	
Target Range - Lower Bound	0.256	
Upper Bound	0.303	

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Finalized Date: 3-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094261

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
		DUPLICATES	
B382160		0.326	
DUP		0.303	
Target Range - Lower Bound		0.289	
Upper Bound		0.340	
B364568		0.233	
DUP		0.225	
Target Range - Lower Bound		0.208	
Upper Bound		0.250	

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Finalized Da 4-NOV-2005
Account: STRGOL

QC CERTIFICATE VA05094262

Project: Dublin Gulch-1735

P.O. No.:

This report is for 52 Pulp samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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Finalized Date: 4-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094262

Sample Description	Method Analyte Units LOR	Au-AA23 Au ppm 0.005
		STANDARDS
OxE21		0.672
OxE21		0.640
OxE21		0.624
OxE21		0.643
OxE21		0.645
Target Range - Lower Bound		0.600
Upper Bound		0.702
OXK35		3.54
OXK35		3.64
OXK35		3.51
OXK35		3.58
OXK35		3.34
Target Range - Lower Bound		3.24
Upper Bound		3.74
SI15		1.855
Target Range - Lower Bound		1.675
Upper Bound		1.935
		BLANKS
BLANK		<0.005
BLANK		<0.005
BLANK		<0.005
BLANK		<0.005
BLANK		<0.005
Target Range - Lower Bound		<0.005
Upper Bound		0.010

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Finalized Date: 4-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094262

Sample Description / Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005
	DUPLICATES
ORIGINAL	0.012
DUP	0.012
Target Range - Lower Bound	<0.005
Upper Bound	0.023
ORIGINAL	1.390
DUP	1.390
Target Range - Lower Bound	1.310
Upper Bound	1.470
ORIGINAL	0.838
DUP	0.802
Target Range - Lower Bound	0.769
Upper Bound	0.871
ORIGINAL	0.009
DUP	0.018
Target Range - Lower Bound	<0.005
Upper Bound	0.024
ORIGINAL	0.321
DUP	0.309
Target Range - Lower Bound	0.289
Upper Bound	0.341
ORIGINAL	0.012
DUP	0.011
Target Range - Lower Bound	<0.005
Upper Bound	0.022
B381568	0.269
DUP	0.290
Target Range - Lower Bound	0.256
Upper Bound	0.303
B364904	0.149
DUP	0.133
Target Range - Lower Bound	0.124
Upper Bound	0.158

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Finalized Date: 4-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094262

Sample Description	Method / Analyte / Units / LOR	Au-AA23 / Au / ppm / 0.005
		DUPLICATES
B382160		0.326
DUP		0.303
Target Range - Lower Bound		0.289
Upper Bound		0.340
B364568		0.233
DUP		0.225
Target Range - Lower Bound		0.208
Upper Bound		0.250

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Finalized Da /-NOV-2005
Account: STRGOL

QC CERTIFICATE VA05094263

Project: Dublin Gulch-1735

P.O. No.:

This report is for 148 Pulp samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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Finalized Date: 7-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094263

Sample Description	Method / Analyte / Units / LOR	Au-AA23 / Au / ppm / 0.005
		STANDARDS
OxE21		0.600
OxE21		0.660
OxE21		0.635
Target Range - Lower Bound		0.600
Upper Bound		0.702
OXK35		3.47
OXK35		3.55
OXK35		3.45
Target Range - Lower Bound		3.24
Upper Bound		3.74
SI15		1.790
Target Range - Lower Bound		1.675
Upper Bound		1.935
		BLANKS
BLANK		<0.005
BLANK		<0.005
BLANK		<0.005
Target Range - Lower Bound		<0.005
Upper Bound		0.010
		DUPLICATES
ORIGINAL		<0.005
DUP		<0.005
Target Range - Lower Bound		<0.005
Upper Bound		0.010
ORIGINAL		0.005
DUP		0.009
Target Range - Lower Bound		<0.005
Upper Bound		0.010

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Finalized Date: 7-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094263

Sample Description / Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005
	DUPLICATES
B292652	0.040
DUP	0.043
Target Range - Lower Bound	0.029
Upper Bound	0.054
B292660	1.035
DUP	1.020
Target Range - Lower Bound	0.966
Upper Bound	1.090
B364036	<0.005
DUP	<0.005
Target Range - Lower Bound	<0.005
Upper Bound	0.010
ORIGINAL	0.570
DUP	0.566
Target Range - Lower Bound	0.530
Upper Bound	0.606

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Finalized Date: 3-NOV-2005
Account: STRGOL

QC CERTIFICATE VA05094264

Project: Dublin Gulch-1735

P.O. No.:

This report is for 79 Pulp samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
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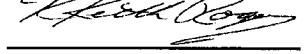
Signature: 

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Finalized Date: 6-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094264

Sample Description	Method / Analyte / Units / LOR	Au-AA23 / Au / ppm / 0.005
		STANDARDS
OxE21		0.600
OxE21		0.640
OxE21		0.612
OxE21		0.626
Target Range - Lower Bound		0.600
Upper Bound		0.702
OXK35		3.47
OXK35		3.64
OXK35		3.64
OXK35		3.56
Target Range - Lower Bound		3.24
Upper Bound		3.74
SI15		1.850
Target Range - Lower Bound		1.675
Upper Bound		1.935
		BLANKS
BLANK		<0.005
BLANK		<0.005
BLANK		<0.005
BLANK		<0.005
Target Range - Lower Bound		<0.005
Upper Bound		0.010
		DUPLICATES
ORIGINAL		1.270
DUP		1.170
Target Range - Lower Bound		1.150
Upper Bound		1.290

Comments: NSS is non-sufficient sample.

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Finalized Date: 6-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094264

Sample Description	Method / Analyte / Units / LOR	Au-AA23 / Au / ppm / 0.005
		DUPLICATES
ORIGINAL		0.011
DUP		0.007
Target Range - Lower Bound		<0.005
Upper Bound		0.010
ORIGINAL		0.025
DUP		0.022
Target Range - Lower Bound		0.012
Upper Bound		0.035
B381568		0.269
DUP		0.290
Target Range - Lower Bound		0.256
Upper Bound		0.303
B292652		0.040
DUP		0.043
Target Range - Lower Bound		0.029
Upper Bound		0.054
B364036		<0.005
DUP		<0.005
Target Range - Lower Bound		<0.005
Upper Bound		0.010
ORIGINAL		0.011
DUP		0.008
Target Range - Lower Bound		<0.005
Upper Bound		0.010

Comments: NSS is non-sufficient sample.

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Finalized Da. . ô-NOV-2005
Account: STRGOL

QC CERTIFICATE VA05094266

Project: Dublin Gulch-1735

P.O. No.:

This report is for 82 Pulp samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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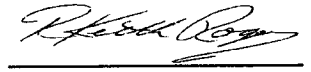
Signature: 

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Finalized Date: 6-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094266

Sample Description	Method Analyte Units LOR	Au-AA23 Au ppm 0.005
		STANDARDS
OxE21		0.600
OxE21		0.672
OxE21		0.660
Target Range - Lower Bound		0.600
Upper Bound		0.702
OXK35		3.47
OXK35		3.54
OXK35		3.55
Target Range - Lower Bound		3.24
Upper Bound		3.74
		BLANKS
BLANK		<0.005
BLANK		<0.005
BLANK		<0.005
Target Range - Lower Bound		<0.005
Upper Bound		0.010
		DUPLICATES
ORIGINAL		0.838
DUP		0.802
Target Range - Lower Bound		0.769
Upper Bound		0.871
ORIGINAL		<0.005
DUP		<0.005
Target Range - Lower Bound		<0.005
Upper Bound		0.010
B292652		0.040
DUP		0.043
Target Range - Lower Bound		0.029
Upper Bound		0.054

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Finalized Date: 6-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094266

Sample Description	Method Analyte Units LOR	Au-AA23 Au ppm 0.005
		DUPLICATES
B292660		1.035
DUP		1.020
Target Range - Lower Bound		0.966
Upper Bound		1.090
B364036		<0.005
DUP		<0.005
Target Range - Lower Bound		<0.005
Upper Bound		0.010

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Finalized Da... 3-NOV-2005
Account: STRGOL

QC CERTIFICATE VA05094268

Project: Dublin Gulch-1735

P.O. No.:

This report is for 60 Pulp samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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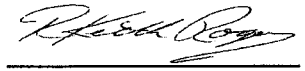
Signature: 

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701-475 HOWE ST
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Finalized Date: 3-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094268

Sample Description	Method / Analyte / Units / LOR	Au-AA23 / Au / ppm / 0.005
	STANDARDS	
OxE21		0.640
OxE21		0.643
Target Range - Lower Bound		0.600
Upper Bound		0.702
OXK35		3.64
OXK35		3.58
Target Range - Lower Bound		3.24
Upper Bound		3.74
	BLANKS	
BLANK		<0.005
BLANK		<0.005
Target Range - Lower Bound		<0.005
Upper Bound		0.010
	DUPLICATES	
ORIGINAL		0.009
DUP		0.018
Target Range - Lower Bound		<0.005
Upper Bound		0.024
B381568		0.269
DUP		0.290
Target Range - Lower Bound		0.256
Upper Bound		0.303
B382160		0.326
DUP		0.303
Target Range - Lower Bound		0.289
Upper Bound		0.340

Comments: NSS is non-sufficient sample.

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Finalized Date: 3-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094268

Sample Description	Method Analyte Units LOR	Au-AA23 Au ppm 0.005
		DUPLICATES
B364568		0.233
DUP		0.225
Target Range - Lower Bound		0.208
Upper Bound		0.250

Comments: NSS is non-sufficient sample.

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Finalized Date: 7-NOV-2005
Account: STRGOL

QC CERTIFICATE VA05094269

Project: Dublin Gulch-1735

P.O. No.:

This report is for 143 Pulp samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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Finalized Date: 7-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094269

Sample Description	Method Analyte Units LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
STANDARDS			
GS-30			34.5
Target Range - Lower Bound			31.1
Upper Bound			35.9
OxE21		0.640	
OxE21		0.643	
OxE21		0.660	
OxE21		0.626	
OxE21		0.641	
Target Range - Lower Bound		0.600	
Upper Bound		0.702	
OXK35		3.64	
OXK35		3.59	
OXK35		3.58	
OXK35			3.52
OXK35		3.55	
OXK35		3.56	
OXK35		3.48	
Target Range - Lower Bound		3.24	3.19
Upper Bound		3.74	3.78
BLANKS			
BLANK		<0.005	
BLANK		<0.005	
BLANK		<0.005	
BLANK			<0.05
BLANK		<0.005	
BLANK		<0.005	
BLANK		<0.005	
Target Range - Lower Bound		<0.005	<0.05
Upper Bound		0.010	0.10

Comments: NSS is non-sufficient sample.

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Finalized Date: 7-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094269

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
		DUPLICATES	
ORIGINAL		0.011	
DUP		0.007	
Target Range - Lower Bound		<0.005	
Upper Bound		0.010	
ORIGINAL		<0.005	
DUP		<0.005	
Target Range - Lower Bound		<0.005	
Upper Bound		0.010	
ORIGINAL		0.009	
DUP		0.018	
Target Range - Lower Bound		<0.005	
Upper Bound		0.024	
ORIGINAL		0.062	
DUP		0.074	
Target Range - Lower Bound		0.055	
Upper Bound		0.081	
B381568		0.269	
DUP		0.290	
Target Range - Lower Bound		0.256	
Upper Bound		0.303	
B292660		1.035	
DUP		1.020	
Target Range - Lower Bound		0.966	
Upper Bound		1.090	
B382160		0.326	
DUP		0.303	
Target Range - Lower Bound		0.289	
Upper Bound		0.340	
B382697		0.154	
DUP		0.218	
Target Range - Lower Bound		0.167	
Upper Bound		0.205	

Comments: NSS is non-sufficient sample.

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Finalized Date: 7-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094269

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
		DUPLICATES	
B364469		0.130	
DUP		0.126	
Target Range - Lower Bound		0.112	
Upper Bound		0.144	
B364557		0.179	
DUP		0.118	
Target Range - Lower Bound		0.131	
Upper Bound		0.166	
B364568		0.233	
DUP		0.225	
Target Range - Lower Bound		0.208	
Upper Bound		0.250	
ORIGINAL		0.007	
DUP		0.007	
Target Range - Lower Bound		<0.005	
Upper Bound		0.010	

Comments: NSS is non-sufficient sample.

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Finalized Da... 6-NOV-2005
Account: STRGOL

QC CERTIFICATE VA05094400

Project: Dublin Gulch-1735

P.O. No.:

This report is for 79 Pulp samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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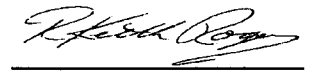
Signature: 

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Finalized Date: 6-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094400

Sample Description	Method Analyte Units LOR	Au-AA23 Au ppm 0.005
		STANDARDS
OxE21		0.626
Target Range - Lower Bound		0.600
Upper Bound		0.702
OXK35		3.59
OXK35		3.56
Target Range - Lower Bound		3.24
Upper Bound		3.74
		BLANKS
BLANK		<0.005
BLANK		<0.005
Target Range - Lower Bound		<0.005
Upper Bound		0.010
		DUPLICATES
ORIGINAL		0.011
DUP		0.007
Target Range - Lower Bound		<0.005
Upper Bound		0.010
B382697		0.154
DUP		0.218
Target Range - Lower Bound		0.167
Upper Bound		0.205
B364469		0.130
DUP		0.126
Target Range - Lower Bound		0.112
Upper Bound		0.144
B364557		0.179
DUP		0.118
Target Range - Lower Bound		0.131
Upper Bound		0.166

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Finalized Da 3-NOV-2005
Account: STRGOL

QC CERTIFICATE VA05094401

Project: Dublin Gulch-1735

P.O. No.:

This report is for 84 Pulp samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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VANCOUVER BC V6C 2B3

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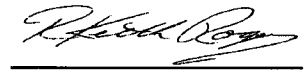
Signature: 

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Finalized Date: 6-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094401

Sample Description	Method / Analyte / Units / LOR	Au-AA23 / Au / ppm / 0.005
		STANDARDS
OxE21		0.630
OxE21		0.643
OxE21		0.626
Target Range - Lower Bound		0.600
Upper Bound		0.702
OXK35		3.38
OXK35		3.59
OXK35		3.58
OXK35		3.56
Target Range - Lower Bound		3.24
Upper Bound		3.74
		BLANKS
BLANK		<0.005
BLANK		<0.005
BLANK		<0.005
BLANK		<0.005
Target Range - Lower Bound		<0.005
Upper Bound		0.010
		DUPLICATES
ORIGINAL		0.011
DUP		0.010
Target Range - Lower Bound		<0.005
Upper Bound		0.021
ORIGINAL		0.012
DUP		0.012
Target Range - Lower Bound		<0.005
Upper Bound		0.023

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Finalized Date: 6-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094401

Sample Description	Method Analyte Units LOR	Au-AA23 Au ppm 0.005
		DUPLICATES
ORIGINAL		0.011
DUP		0.007
Target Range - Lower Bound		<0.005
Upper Bound		0.010
ORIGINAL		0.009
DUP		0.018
Target Range - Lower Bound		<0.005
Upper Bound		0.024
B382160		0.326
DUP		0.303
Target Range - Lower Bound		0.289
Upper Bound		0.340
B382697		0.154
DUP		0.218
Target Range - Lower Bound		0.167
Upper Bound		0.205
B364469		0.130
DUP		0.126
Target Range - Lower Bound		0.112
Upper Bound		0.144
B364557		0.179
DUP		0.118
Target Range - Lower Bound		0.131
Upper Bound		0.166
B364568		0.230
DUP		0.225
Target Range - Lower Bound		0.206
Upper Bound		0.249

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Finalized Da[illegible]-NOV-2005
Account: STRGOL

QC CERTIFICATE VA05094402

Project: Dublin Gulch-1735

P.O. No.:

This report is for 136 Pulp samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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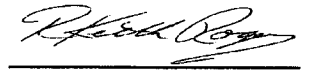
Signature: 

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Finalized Date: 6-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094402

Sample Description	Method / Analyte / Units / LOR	Au-AA23 / Au / ppm / 0.005
		STANDARDS
OxE21		0.626
Target Range - Lower Bound		0.600
Upper Bound		0.702
OXK35		3.59
OXK35		3.56
Target Range - Lower Bound		3.24
Upper Bound		3.74
		BLANKS
BLANK		<0.005
BLANK		<0.005
Target Range - Lower Bound		<0.005
Upper Bound		0.010
		DUPLICATES
ORIGINAL		0.011
DUP		0.007
Target Range - Lower Bound		<0.005
Upper Bound		0.010
B382697		0.154
DUP		0.218
Target Range - Lower Bound		0.167
Upper Bound		0.205
B364469		0.130
DUP		0.126
Target Range - Lower Bound		0.112
Upper Bound		0.144
B364557		0.179
DUP		0.118
Target Range - Lower Bound		0.131
Upper Bound		0.166

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Finalized Date: 3-NOV-2005
Account: STRGOL

QC CERTIFICATE VA05093639

Project: Dublin Gulch-1735

P.O. No.:

This report is for 20 Pulp samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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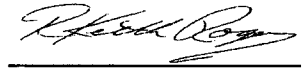
Signature: 

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Finalized Date: 3-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05093639

Sample Description	Method / Analyte / Units / LOR	Au-AA23 / Au / ppm / 0.005
		STANDARDS
OxE21		0.672
OxE21		0.624
Target Range - Lower Bound		0.600
Upper Bound		0.702
OXK35		3.54
OXK35		3.51
Target Range - Lower Bound		3.24
Upper Bound		3.74
SI15		1.855
Target Range - Lower Bound		1.675
Upper Bound		1.935
		BLANKS
BLANK		<0.005
BLANK		<0.005
Target Range - Lower Bound		<0.005
Upper Bound		0.010
		DUPLICATES
ORIGINAL		1.390
DUP		1.390
Target Range - Lower Bound		1.310
Upper Bound		1.470
ORIGINAL		0.838
DUP		0.802
Target Range - Lower Bound		0.769
Upper Bound		0.871
ORIGINAL		0.012
DUP		0.011
Target Range - Lower Bound		<0.005
Upper Bound		0.022

Comments: NSS is non-sufficient sample.

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Finalized Date: 3-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05093639

Sample Description	Method / Analyte / Units / LOR	Au-AA23 / Au / ppm / 0.005
		DUPLICATES
B364904		0.149
DUP		0.133
Target Range - Lower Bound		0.160
Upper Bound		0.198

Comments: NSS is non-sufficient sample.

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Finalized Da .6-OCT-2005
This copy reported on 17-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05086390

Project: Dublin Gulch-1735

P.O. No.:

This report is for 84 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 12-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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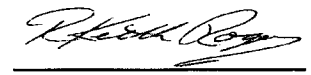
Signature: 

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Finalized Date: 16-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05086390

Sample Description	Method / Analyte / Units / LOR	Au-AA23 / Au / ppm / 0.005
	STANDARDS	
OxE21		0.615
Target Range - Lower Bound		0.600
Upper Bound		0.702
OXK35		3.50
Target Range - Lower Bound		3.24
Upper Bound		3.74
	BLANKS	
BLANK		<0.005
Target Range - Lower Bound		<0.005
Upper Bound		0.010
	DUPLICATES	
ORIGINAL		0.009
DUP		0.009
Target Range - Lower Bound		<0.005
Upper Bound		0.010
ORIGINAL		0.067
DUP		0.065
Target Range - Lower Bound		0.053
Upper Bound		0.079
ORIGINAL		0.008
DUP		0.007
Target Range - Lower Bound		<0.005
Upper Bound		0.010

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized D 2-NOV-2005
Account: STRGOL

QC CERTIFICATE VA05094265

Project: Dublin Gulch-1735

P.O. No.:

This report is for 86 Pulp samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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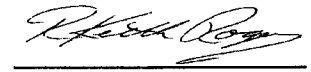
Signature: 

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Finalized Date: 2-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094265

Sample Description	Method / Analyte / Units / LOR	Au-AA23 / Au / ppm / 0.005
	STANDARDS	
OxE21		0.600
Target Range - Lower Bound		0.600
Upper Bound		0.702
OXK35		3.47
Target Range - Lower Bound		3.24
Upper Bound		3.74
	BLANKS	
BLANK		<0.005
Target Range - Lower Bound		<0.005
Upper Bound		0.010
	DUPLICATES	
B292652		0.040
DUP		0.043
Target Range - Lower Bound		0.029
Upper Bound		0.054
B364036		<0.005
DUP		<0.005
Target Range - Lower Bound		<0.005
Upper Bound		0.010

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Finalized D(3-NOV-2005
Account: STRGOL

QC CERTIFICATE VA05094267

Project: Dublin Gulch-1735

P.O. No.:

This report is for 93 Pulp samples submitted to our lab in Vancouver, BC, Canada on 31-OCT-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
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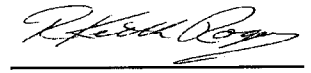
Signature: 

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Finalized Date: 3-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094267

Sample Description	Method / Analyte / Units / LOR	Au-AA23 / Au / ppm / 0.005
		STANDARDS
OxE21		0.672
OxE21		0.630
OxE21		0.624
Target Range - Lower Bound		0.600
Upper Bound		0.702
OXK35		3.54
OXK35		3.38
OXK35		3.51
Target Range - Lower Bound		3.24
Upper Bound		3.74
SI15		1.855
Target Range - Lower Bound		1.675
Upper Bound		1.935
		BLANKS
BLANK		<0.005
BLANK		<0.005
BLANK		<0.005
Target Range - Lower Bound		<0.005
Upper Bound		0.010
		DUPLICATES
ORIGINAL		0.011
DUP		0.010
Target Range - Lower Bound		<0.005
Upper Bound		0.021
ORIGINAL		0.012
DUP		0.012
Target Range - Lower Bound		<0.005
Upper Bound		0.023

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Finalized Date: 3-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094267

Sample Description	Method / Analyte / Units / LOR	Au-AA23 / Au / ppm / 0.005
		DUPLICATES
ORIGINAL		1.390
DUP		1.390
Target Range - Lower Bound		1.310
Upper Bound		1.470
ORIGINAL		0.838
DUP		0.802
Target Range - Lower Bound		0.769
Upper Bound		0.871
ORIGINAL		0.012
DUP		0.011
Target Range - Lower Bound		<0.005
Upper Bound		0.022
B364904		0.149
DUP		0.133
Target Range - Lower Bound		0.160
Upper Bound		0.198

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Finalized Date: 3-NOV-2005
Account: STRGOL

QC CERTIFICATE VA05094770

Project: Dublin Gulch-1735

P.O. No.:

This report is for 146 Pulp samples submitted to our lab in Vancouver, BC, Canada on 2-NOV-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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Finalized Date: 6-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094770

Sample Description	Method / Analyte / Units / LOR	Au-AA23 / Au / ppm / 0.005
		STANDARDS
OxE21		0.628
Target Range - Lower Bound		0.600
Upper Bound		0.702
OXK35		3.49
Target Range - Lower Bound		3.24
Upper Bound		3.74
SI15		1.870
Target Range - Lower Bound		1.675
Upper Bound		1.935
		BLANKS
BLANK		<0.005
Target Range - Lower Bound		<0.005
Upper Bound		0.010
		DUPLICATES
B381386		0.043
DUP		0.028
Target Range - Lower Bound		0.024
Upper Bound		0.047
ORIGINAL		<0.005
DUP		<0.005
Target Range - Lower Bound		<0.005
Upper Bound		0.010

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Finalized Da... 6-NOV-2005
Account: STRGOL

QC CERTIFICATE VA05094771

Project: Dublin Gulch-1735

P.O. No.:

This report is for 3 Pulp samples submitted to our lab in Vancouver, BC, Canada on 2-NOV-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
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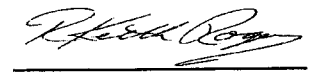
Signature: 

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Finalized Date: 6-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094771

Sample Description	Method / Analyte / Units / LOR	Au-AA23 / Au / ppm / 0.005
		STANDARDS
OxE21		0.628
Target Range - Lower Bound		0.600
Upper Bound		0.702
OXK35		3.49
Target Range - Lower Bound		3.24
Upper Bound		3.74
SI15		1.870
Target Range - Lower Bound		1.675
Upper Bound		1.935
		BLANKS
BLANK		<0.005
Target Range - Lower Bound		<0.005
Upper Bound		0.010
		DUPLICATES
B381386		0.043
DUP		0.028
Target Range - Lower Bound		0.024
Upper Bound		0.047
ORIGINAL		<0.005
DUP		<0.005
Target Range - Lower Bound		<0.005
Upper Bound		0.010

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Finalized Date: 24-NOV-2005
Account: STRGOL

QC CERTIFICATE VA05096532

Project: 1735

P.O. No.:

This report is for 6 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-NOV-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	
OA-VOL08	Basic Acid Base Accounting	
S-IR08	Total Sulphur (Leco)	LECO
OA-ELE07	Paste pH	
S-CAL06	Sulfide Sulfur (calculated)	LECO
S-GRA06	Sulfate Sulfur-carbonate leach	LECO
C-GAS05	Inorganic Carbon (CO2)	
S-GRA06a	Sulfate Sulfur (HCl leachable)	

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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Finalized Date: 24-NOV-2005
Account: STRGOL

Project: 1735

QC CERTIFICATE OF ANALYSIS VA05096532

Sample Description	Method Analyte Units LOR	OA-VOL08 MPA tCaCO3/1000t 0.3	OA-VOL08 FIZZ RAT Unity 1	OA-VOL08 NNP t CaCO3/ 100 1	OA-VOL08 NP tCaCO3/1000t 1	OA-ELE07 pH Unity 0.1	OA-VOL08 Ratio (N Unity 0.01	S-IR08 S % 0.01	S-GRA06 S % 0.01	S-GRA06a S % 0.01	C-GAS05 C % 0.05	C-GAS05 CO2 % 0.2
STANDARDS												
CO-ASSAY											0.53	1.9
Target Range - Lower Bound											0.44	1.6
Upper Bound											0.62	2.3
G2000						7.3						
G2000						7.4						
G2000		8.4	1	3	11		1.30					
G2000		8.4	1	3	11		1.30					
Target Range - Lower Bound		7.5	<1	<1	9	6.6	1.20					
Upper Bound		9.3	2	4	13	8.2	1.40					
MA-1b								1.20				
Target Range - Lower Bound								1.15				
Upper Bound								1.25				
SY-4											0.92	3.4
Target Range - Lower Bound											0.84	3.1
Upper Bound											1.08	3.9
UTS-1									0.91			
UTS-1										0.91		
UTS-1										0.91		
UTS-1								1.00				
Target Range - Lower Bound								0.95	0.83	0.83		
Upper Bound								1.05	0.93	0.93		
UTS-4									1.73			
Target Range - Lower Bound									1.64			
Upper Bound									1.84			
BLANKS												
BLANK											<0.05	<0.2
BLANK									<0.01			
BLANK										<0.01		
BLANK								<0.01				
Target Range - Lower Bound								<0.01	<0.01		<0.05	<0.2
Upper Bound								0.02	0.02		0.10	0.4

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Finalized Date: 24-NOV-2005
Account: STRGOL

Project: 1735

QC CERTIFICATE OF ANALYSIS VA05096532

Sample Description	Method / Analyte / Units / LOR	OA-VOL08 MPA tCaCO3/1000t 0.3	OA-VOL08 FIZZ RAT Unity 1	OA-VOL08 NNP t CaCO3/ 100 1	OA-VOL08 NP tCaCO3/1000t 1	OA-ELE07 pH Unity 0.1	OA-VOL08 Ratio (N Unity 0.01	S-IR08 S % 0.01	S-GRA06 S % 0.01	S-GRA06a S % 0.01	C-GAS05 C % 0.05	C-GAS05 CO2 % 0.2
DUPLICATES												
ORIGINAL								1.66				
DUP								1.60				
Target Range - Lower Bound								1.57				
Upper Bound								1.69				
B365985		2.2	1	6	8	8.9	3.79					
DUP		2.2	1	7	9	9.0	4.19					
Target Range - Lower Bound		1.5	<1	4	6	8.3	3.77					
Upper Bound		2.9	2	9	11	9.6	4.21					
B365989									<0.01			
DUP									<0.01			
Target Range - Lower Bound									<0.01			
Upper Bound									0.02			
ORIGINAL										0.02	0.22	0.8
DUP										0.02	0.22	0.8
Target Range - Lower Bound										<0.01	0.11	0.4
Upper Bound										0.04	0.33	1.2

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Finalized Date: 20-NOV-2005
Account: STRGOL

QC CERTIFICATE VA05099507

Project: Dublin Gulch-1735

P.O. No.:

This report is for 76 Other samples submitted to our lab in Vancouver, BC, Canada on 15-NOV-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
CRU-31	Fine crushing - 70% <2mm
FND-03	Find Reject for Addn Analysis
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
CRU-QC	Crushing QC Test
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24T	Triplicate - Au 50g FA-AA finish	AAS
Au-AA24	Au 50g FA AA finish	AAS
Au-AA24d	Dup - Au 50g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
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Finalized Date: 20-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05099507

Sample Description	Method Analyte Units LOR	Au-AA24 Au ppm 0.005	Au-AA24d Au ppm 0.005	Au-AA24T Au ppm 0.005
STANDARDS				
OxE21		0.640	0.640	
OxE21		0.664	0.664	
OxE21				0.644
OxE21			0.659	
Target Range - Lower Bound		0.600	0.600	0.600
Upper Bound		0.702	0.702	0.702
OXK35		3.46	3.46	
OXK35		3.53	3.53	
OXK35				3.51
OXK35			3.64	
Target Range - Lower Bound		3.24	3.24	3.24
Upper Bound		3.74	3.74	3.74
SI15			1.855	
Target Range - Lower Bound			1.675	
Upper Bound			1.935	
BLANKS				
BLANK		<0.005	<0.005	
BLANK		<0.005	<0.005	
BLANK				<0.005
BLANK			<0.005	
Target Range - Lower Bound		<0.005	<0.005	<0.005
Upper Bound		0.010	0.010	0.010
DUPLICATES				
ORIGINAL		0.593		
DUP		0.581	0.581	
Target Range - Lower Bound		0.548	0.542	
Upper Bound		0.626	0.620	

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Finalized Date: 20-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05099507

Sample Description	Method / Analyte / Units / LOR	Au-AA24 Au ppm 0.005	Au-AA24d Au ppm 0.005	Au-AA24T Au ppm 0.005
		DUPLICATES		
ORIGINAL		0.224		
DUP		0.196	0.196	
Target Range - Lower Bound		0.190	0.176	
Upper Bound		0.231	0.216	
B364880a		0.305	0.344	0.626
DUP		0.344	0.344	0.483
Target Range - Lower Bound		0.298	0.317	0.517
Upper Bound		0.351	0.371	0.592
B364883c		0.029	0.038	0.045
DUP		0.036	0.036	0.048
Target Range - Lower Bound		0.021	0.025	0.034
Upper Bound		0.044	0.049	0.059
B364885h		0.361	0.703	0.467
DUP		0.393	0.393	0.249
Target Range - Lower Bound		0.348	0.511	0.330
Upper Bound		0.406	0.585	0.386

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Finalized Date: 16-NOV-2005
Account: STRGOL

QC CERTIFICATE VA05096533

Project: 1735

P.O. No.:

This report is for 16 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-NOV-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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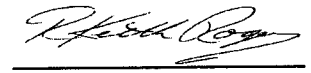
Signature: 

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Finalized Date: 6-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094770

Sample Description	Method / Analyte / Units / LOR	Au-AA23 / Au / ppm / 0.005
		STANDARDS
OxE21		0.628
Target Range - Lower Bound		0.600
Upper Bound		0.702
OXK35		3.49
Target Range - Lower Bound		3.24
Upper Bound		3.74
SI15		1.870
Target Range - Lower Bound		1.675
Upper Bound		1.935
		BLANKS
BLANK		<0.005
Target Range - Lower Bound		<0.005
Upper Bound		0.010
		DUPLICATES
B381386		0.043
DUP		0.028
Target Range - Lower Bound		0.024
Upper Bound		0.047
ORIGINAL		<0.005
DUP		<0.005
Target Range - Lower Bound		<0.005
Upper Bound		0.010

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Finalized Da... 6-NOV-2005
Account: STRGOL

QC CERTIFICATE VA05094771

Project: Dublin Gulch-1735

P.O. No.:

This report is for 3 Pulp samples submitted to our lab in Vancouver, BC, Canada on 2-NOV-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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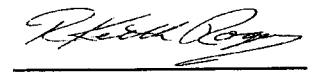
Signature: 

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 6-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05094771

Sample Description	Method / Analyte / Units / LOR	Au-AA23 / Au / ppm / 0.005
		STANDARDS
OxE21		0.628
Target Range - Lower Bound		0.600
Upper Bound		0.702
OXK35		3.49
Target Range - Lower Bound		3.24
Upper Bound		3.74
SI15		1.870
Target Range - Lower Bound		1.675
Upper Bound		1.935
		BLANKS
BLANK		<0.005
Target Range - Lower Bound		<0.005
Upper Bound		0.010
		DUPLICATES
B381386		0.043
DUP		0.028
Target Range - Lower Bound		0.024
Upper Bound		0.047
ORIGINAL		<0.005
DUP		<0.005
Target Range - Lower Bound		<0.005
Upper Bound		0.010

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 24-NOV-2005
Account: STRGOL

QC CERTIFICATE VA05096532

Project: 1735

P.O. No.:

This report is for 6 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-NOV-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	
OA-VOL08	Basic Acid Base Accounting	
S-IR08	Total Sulphur (Leco)	LECO
OA-ELE07	Paste pH	
S-CAL06	Sulfide Sulfur (calculated)	LECO
S-GRA06	Sulfate Sulfur-carbonate leach	LECO
C-GAS05	Inorganic Carbon (CO2)	
S-GRA06a	Sulfate Sulfur (HCl leachable)	

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 24-NOV-2005
Account: STRGOL

Project: 1735

QC CERTIFICATE OF ANALYSIS VA05096532

Sample Description	Method Analyte Units LOR	OA-VOL08 MPA tCaCO3/1000t 0.3	OA-VOL08 FIZZ RAT Unity 1	OA-VOL08 NNP t CaCO3/ 100 1	OA-VOL08 NP tCaCO3/1000t 1	OA-ELE07 pH Unity 0.1	OA-VOL08 Ratio (N Unity 0.01	S-IR08 S % 0.01	S-GRA06 S % 0.01	S-GRA06a S % 0.01	C-GAS05 C % 0.05	C-GAS05 CO2 % 0.2
STANDARDS												
CO-ASSAY											0.53	1.9
Target Range - Lower Bound											0.44	1.6
Upper Bound											0.62	2.3
G2000						7.3						
G2000						7.4						
G2000		8.4	1	3	11		1.30					
G2000		8.4	1	3	11		1.30					
Target Range - Lower Bound		7.5	<1	<1	9	6.6	1.20					
Upper Bound		9.3	2	4	13	8.2	1.40					
MA-1b								1.20				
Target Range - Lower Bound								1.15				
Upper Bound								1.25				
SY-4											0.92	3.4
Target Range - Lower Bound											0.84	3.1
Upper Bound											1.08	3.9
UTS-1									0.91			
UTS-1										0.91		
UTS-1										0.91		
UTS-1								1.00				
Target Range - Lower Bound								0.95	0.83	0.83		
Upper Bound								1.05	0.93	0.93		
UTS-4									1.73			
Target Range - Lower Bound									1.64			
Upper Bound									1.84			
BLANKS												
BLANK											<0.05	<0.2
BLANK									<0.01			
BLANK										<0.01		
BLANK								<0.01				
Target Range - Lower Bound								<0.01	<0.01		<0.05	<0.2
Upper Bound								0.02	0.02		0.10	0.4

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 24-NOV-2005
Account: STRGOL

Project: 1735

QC CERTIFICATE OF ANALYSIS VA05096532

Sample Description	Method / Analyte / Units / LOR	OA-VOL08 MPA tCaCO3/1000t 0.3	OA-VOL08 FIZZ RAT Unity 1	OA-VOL08 NNP t CaCO3/ 100 1	OA-VOL08 NP tCaCO3/1000t 1	OA-ELE07 pH Unity 0.1	OA-VOL08 Ratio (N Unity 0.01	S-IR08 S % 0.01	S-GRA06 S % 0.01	S-GRA06a S % 0.01	C-GAS05 C % 0.05	C-GAS05 CO2 % 0.2
DUPLICATES												
ORIGINAL								1.66				
DUP								1.60				
Target Range - Lower Bound								1.57				
Upper Bound								1.69				
B365985		2.2	1	6	8	8.9	3.79					
DUP		2.2	1	7	9	9.0	4.19					
Target Range - Lower Bound		1.5	<1	4	6	8.3	3.77					
Upper Bound		2.9	2	9	11	9.6	4.21					
B365989									<0.01			
DUP									<0.01			
Target Range - Lower Bound									<0.01			
Upper Bound									0.02			
ORIGINAL										0.02	0.22	0.8
DUP										0.02	0.22	0.8
Target Range - Lower Bound										<0.01	0.11	0.4
Upper Bound										0.04	0.33	1.2

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 20-NOV-2005
Account: STRGOL

QC CERTIFICATE VA05099507

Project: Dublin Gulch-1735

P.O. No.:

This report is for 76 Other samples submitted to our lab in Vancouver, BC, Canada on 15-NOV-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
CRU-31	Fine crushing - 70% <2mm
FND-03	Find Reject for Addn Analysis
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
CRU-QC	Crushing QC Test
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24T	Triplicate - Au 50g FA-AA finish	AAS
Au-AA24	Au 50g FA AA finish	AAS
Au-AA24d	Dup - Au 50g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 20-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05099507

Sample Description	Method Analyte Units LOR	Au-AA24 Au ppm 0.005	Au-AA24d Au ppm 0.005	Au-AA24T Au ppm 0.005
STANDARDS				
OxE21		0.640	0.640	
OxE21		0.664	0.664	
OxE21				0.644
OxE21			0.659	
Target Range - Lower Bound		0.600	0.600	0.600
Upper Bound		0.702	0.702	0.702
OXK35		3.46	3.46	
OXK35		3.53	3.53	
OXK35				3.51
OXK35			3.64	
Target Range - Lower Bound		3.24	3.24	3.24
Upper Bound		3.74	3.74	3.74
SI15			1.855	
Target Range - Lower Bound			1.675	
Upper Bound			1.935	
BLANKS				
BLANK		<0.005	<0.005	
BLANK		<0.005	<0.005	
BLANK				<0.005
BLANK			<0.005	
Target Range - Lower Bound		<0.005	<0.005	<0.005
Upper Bound		0.010	0.010	0.010
DUPLICATES				
ORIGINAL		0.593		
DUP		0.581	0.581	
Target Range - Lower Bound		0.548	0.542	
Upper Bound		0.626	0.620	

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Finalized Date: 20-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

QC CERTIFICATE OF ANALYSIS VA05099507

Sample Description	Method / Analyte / Units / LOR	Au-AA24 Au ppm 0.005	Au-AA24d Au ppm 0.005	Au-AA24T Au ppm 0.005
		DUPLICATES		
ORIGINAL		0.224		
DUP		0.196	0.196	
Target Range - Lower Bound		0.190	0.176	
Upper Bound		0.231	0.216	
B364880a		0.305	0.344	0.626
DUP		0.344	0.344	0.483
Target Range - Lower Bound		0.298	0.317	0.517
Upper Bound		0.351	0.371	0.592
B364883c		0.029	0.038	0.045
DUP		0.036	0.036	0.048
Target Range - Lower Bound		0.021	0.025	0.034
Upper Bound		0.044	0.049	0.059
B364885h		0.361	0.703	0.467
DUP		0.393	0.393	0.249
Target Range - Lower Bound		0.348	0.511	0.330
Upper Bound		0.406	0.585	0.386

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Finalized Date: 16-NOV-2005
Account: STRGOL

QC CERTIFICATE VA05096533

Project: 1735

P.O. No.:

This report is for 16 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-NOV-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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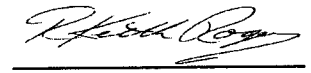
Signature: 

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 16-NOV-2005
Account: STRGOL

Project: 1735

QC CERTIFICATE OF ANALYSIS VA05096533

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
STANDARDS																
G2000			3.7	5.16	487	2450	1.4	<2	0.59	7.0	23	96	310	4.03		1.29
G2000															0.75	
G2000															0.81	
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	0.68	1.16
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	0.81	1.44
OxE21		0.699														
OxE21		0.633														
OxE21		0.662														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.79														
OXK35		3.54														
OXK35		3.47														
Target Range - Lower Bound		3.24														
Upper Bound		3.74														
SI15		1.910														
Target Range - Lower Bound		1.675														
Upper Bound		1.935														
BLANKS																
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01		<0.01
BLANK															<0.01	
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005														
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02	0.02

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 16-NOV-2005
Account: STRGOL

Project: 1735

QC CERTIFICATE OF ANALYSIS VA05096533

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS															
G2000		0.76	587	5	0.15	296	970	672	0.27	34	121	0.34	108	20	1300
G2000															
G2000															
Target Range - Lower Bound		0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
OxE21															
OxE21															
OxE21															
Target Range - Lower Bound															
Upper Bound															
OXK35															
OXK35															
OXK35															
Target Range - Lower Bound															
Upper Bound															
SI15															
Target Range - Lower Bound															
Upper Bound															
BLANKS															
BLANK		<0.01	<5	1	<0.01	2	10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK															
BLANK															
BLANK															
BLANK															
Target Range - Lower Bound		<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4

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Finalized Date: 16-NOV-2005
Account: STRGOL

Project: 1735

QC CERTIFICATE OF ANALYSIS VA05096533

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01
DUPLICATES																
ORIGINAL		5.59														
DUP		5.75														
Target Range - Lower Bound		5.38														
Upper Bound		5.96														
ORIGINAL		>10.0														
DUP		>10.0														
Target Range - Lower Bound		9.49														
Upper Bound		10.00														
B365968			<0.5	7.08	74	1390	2.9	<2	2.38	<0.5	7	38	30	2.45		3.51
DUP			<0.5	7.18	83	1400	2.9	<2	2.42	<0.5	8	36	29	2.48		3.54
Target Range - Lower Bound			<0.5	6.75	65	1310	1.8	<2	2.26	<0.5	5	33	26	2.32		3.33
Upper Bound			1.0	7.51	92	1480	4.0	4	2.54	1.0	10	41	33	2.61		3.72
B365974															0.01	
DUP															0.01	
Target Range - Lower Bound															<0.01	
Upper Bound															0.02	
ORIGINAL		0.410														
DUP		0.397														
Target Range - Lower Bound		0.373														
Upper Bound		0.434														
ORIGINAL		0.252														
DUP		0.241														
Target Range - Lower Bound		0.224														
Upper Bound		0.269														

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VANCOUVER BC V6C 2B3

Finalized Date: 16-NOV-2005
Account: STRGOL

Project: 1735

QC CERTIFICATE OF ANALYSIS VA05096533

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
		DUPLICATES													
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
B365968		0.89	321	1	1.61	19	620	23	0.13	8	440	0.29	45	10	47
DUP		0.90	325	1	1.63	18	620	27	0.15	6	447	0.29	45	10	46
Target Range - Lower Bound		0.83	297	<1	1.52	16	570	20	0.11	<5	419	0.26	41	<10	40
Upper Bound		0.96	349	2	1.72	21	670	30	0.17	10	468	0.32	49	20	53
B365974															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															

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GEOCHEMICAL ANALYSIS CERTIFICATE

StrataGold Corporation PROJECT Dublin Gulch 1735 File # A504193 Page 1

701 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: Jim Sparling

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B291009	<2	28	21	47	<.5	18	6	223	2.40	265	<10	<4	21	417	.4	<5	<5	42	1.85	.062	41	26	.77	1529	.34	7.64	1.71	3.74	17	21	3	9	14	3	7	16
B291029	3	53	20	67	<.5	19	9	211	2.46	678	<10	<4	18	373	<.4	8	17	39	1.97	.062	39	28	.73	1491	.32	7.17	1.52	3.68	23	21	4	11	14	3	7	122
B291049	3	35	24	76	<.5	21	10	277	2.64	428	<10	<4	22	485	<.4	10	<5	44	2.45	.071	48	28	.87	1677	.39	8.40	1.89	3.76	13	22	3	11	14	3	7	288
B291069	2	185	29	195	<.5	59	10	253	2.50	415	<10	<4	19	460	<.4	<5	<5	40	2.10	.065	43	30	.79	1593	.35	7.82	1.76	3.85	>200	22	2	12	13	3	7	104
B291089	9	36	27	98	<.5	19	13	283	2.47	175	<10	<4	22	434	<.4	<5	18	39	2.28	.063	46	28	.73	1552	.32	7.54	1.66	3.79	17	22	2	11	13	3	7	369
B291109	3	34	34	69	<.5	19	10	300	2.44	111	<10	<4	22	381	<.4	16	<5	39	2.16	.059	44	25	.70	1646	.33	7.49	1.43	3.98	25	21	3	12	13	3	7	80
B291129	9	54	22	53	<.5	21	11	280	2.57	231	<10	<4	20	488	<.4	5	7	42	2.54	.064	46	31	.80	1542	.36	7.65	1.75	3.94	61	18	4	12	13	3	7	159
B291149	3	36	121	85	<.5	17	9	289	2.43	379	<10	<4	19	371	.5	57	73	35	2.15	.057	39	27	.68	1530	.28	7.06	1.46	3.77	24	20	5	11	11	3	6	460
B291169	3	37	71	111	<.5	18	7	527	2.56	60	<10	<4	21	283	.7	41	22	40	2.33	.061	51	23	.80	1165	.31	7.38	.66	3.81	23	19	3	12	13	3	7	395
B291189	2	42	25	49	<.5	20	9	241	2.49	491	<10	<4	23	470	<.4	<5	14	40	2.19	.062	47	26	.75	1548	.33	7.47	1.71	3.95	15	20	2	10	13	3	7	452
B291209	5	50	62	86	.6	19	8	328	2.44	31	<10	<4	22	328	.5	31	19	40	2.32	.061	47	25	.75	1475	.29	7.48	1.15	4.11	15	17	4	11	12	3	7	836
B291229	4	47	76	40	.5	15	8	269	2.49	50	11	<4	20	438	<.4	8	59	43	2.30	.057	36	32	.79	1352	.28	7.41	1.62	4.07	49	19	3	10	11	3	7	2119
RE B291229	5	47	79	39	<.5	14	8	276	2.52	64	<10	<4	20	450	.6	13	64	43	2.36	.059	37	33	.81	1380	.29	7.87	1.66	4.13	52	21	3	10	12	3	7	3743
B291249	3	42	29	41	<.5	16	9	257	2.57	21	<10	<4	20	484	<.4	<5	43	42	2.28	.063	47	27	.90	1554	.33	7.72	1.80	3.88	22	14	2	10	13	3	7	589
B291269	3	48	29	34	.7	16	9	211	2.26	72	10	<4	23	443	<.4	<5	153	38	2.07	.055	40	31	.74	1308	.29	7.93	1.72	4.20	12	24	4	12	13	3	7	5250
B291289	2	55	27	41	<.5	13	9	285	2.51	23	<10	<4	18	487	<.4	<5	<5	43	2.36	.058	36	28	.90	1390	.31	7.70	1.82	4.18	6	23	3	10	13	3	7	279
B291309	2	38	32	55	<.5	16	6	212	2.37	277	<10	<4	20	407	.5	9	12	38	1.85	.061	34	27	.70	1540	.32	7.46	1.70	4.09	4	21	3	9	14	3	6	245
B291329	2	28	75	108	1.9	18	8	382	2.63	288	<10	<4	20	384	.4	29	87	46	2.51	.065	42	35	.92	1519	.32	7.64	1.45	3.71	20	20	3	11	14	3	8	635
B291349	3	44	60	163	<.5	23	9	330	2.84	683	<10	<4	21	297	.9	42	8	49	1.85	.077	59	29	.59	1730	.35	9.04	1.33	4.22	19	22	4	12	13	3	8	2360
B291369	3	33	29	73	<.5	22	10	301	2.78	352	12	<4	21	499	<.4	7	<5	44	2.48	.069	49	32	.89	1667	.37	8.40	1.87	3.83	12	23	2	11	14	3	7	257
B291389	3	34	31	75	3.6	21	10	326	2.74	88	<10	<4	24	502	.5	6	<5	45	2.56	.070	49	29	.88	1823	.38	8.57	1.85	4.16	26	19	3	12	13	3	8	103
B291409	3	39	32	56	<.5	19	10	264	2.43	133	<10	<4	23	409	<.4	6	<5	38	2.23	.061	44	27	.66	1543	.33	7.97	1.69	3.85	9	19	3	11	12	3	7	121
B291429	3	33	34	81	<.5	22	9	355	2.70	17	<10	<4	21	465	<.4	<5	<5	42	2.63	.064	43	32	.86	1547	.36	8.18	1.91	3.86	8	21	2	12	14	3	7	55
B291449	5	47	68	119	<.5	20	15	322	2.53	30	<10	<4	22	406	1.0	21	<5	41	2.61	.061	49	26	.70	1481	.33	8.06	1.51	3.78	13	20	4	11	11	3	7	77
B291469	6	65	38	48	<.5	19	10	299	2.56	41	<10	<4	20	402	<.4	15	42	41	2.72	.063	46	28	.71	1422	.33	7.60	1.60	3.63	10	18	2	11	12	3	7	1390
B291489	2	29	18	79	<.5	20	10	255	2.51	416	<10	<4	19	371	.4	<5	10	40	2.25	.068	43	27	.81	1681	.35	7.69	1.41	3.98	13	18	4	11	14	3	7	433
B291509	4	48	19	61	<.5	19	9	264	2.43	408	<10	<4	22	411	.4	10	26	38	2.39	.059	43	23	.75	1535	.30	7.37	1.46	4.02	63	18	3	11	14	3	7	956
B291529	2	37	18	36	<.5	19	8	238	2.55	283	<10	<4	23	350	<.4	5	<5	37	2.26	.061	45	24	.82	1451	.33	7.61	1.40	3.77	20	23	2	13	15	3	7	76
B291549A	2	31	19	28	<.5	14	7	241	1.98	372	<10	<4	21	347	<.4	<5	<5	28	2.89	.048	35	16	.66	1276	.25	6.91	1.15	3.89	18	22	<2	13	12	3	6	174
B291569	3	21	30	57	<.5	15	7	248	2.15	53	<10	<4	22	358	<.4	<5	<5	32	1.86	.051	38	21	.49	1391	.28	7.47	1.68	4.18	14	22	3	12	14	3	6	13
B291589	15	48	27	39	<.5	16	7	203	2.25	109	<10	<4	19	393	<.4	5	<5	34	2.06	.056	37	22	.68	1416	.28	7.21	1.59	4.24	36	17	2	12	12	3	6	192
B291609	<2	14	31	68	<.5	16	8	294	2.23	52	<10	<4	21	443	<.4	<5	<5	35	2.43	.053	38	23	.69	1335	.29	8.03	1.86	3.96	<4	24	<2	12	13	3	6	35
B291629	3	55	31	63	<.5	21	10	332	2.49	54	<10	<4	19	421	<.4	15	<5	38	2.86	.062	43	24	.84	1520	.31	7.38	1.40	3.85	16	17	2	12	13	3	7	38
B291649	6	84	35	78	<.5	16	13	447	2.94	942	<10	<4	19	224	<.4	23	33	51	2.62	.065	41	35	.44	1424	.30	7.26	.88	4.17	17	20	4	11	12	3	8	1570
STANDARD D	12	133	31	176	<.5	30	14	994	3.97	27	<10	<4	8	299	5.3	7	7	116	2.25	.094	27	259	1.07	688	.42	7.06	1.68	1.41	8	48	5	14	9	3	12	817

Standard is STANDARD DST6/OxF41.

GROUP 1E - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED/VOLATILIZED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. ANALYSIS BY ICP-ES.

- SAMPLE TYPE: ROCK CHIP P150 AU** GROUP 3B - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data A FA ____ DATE RECEIVED: AUG 5 2005 DATE REPORT MAILED: Aug 17/05

BRITISH COLUMBIA CERTIFIED ASSAYER

Clarence Leong

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B291669	5	44	321	158	<.5	16	9	430	2.33	767	<10	<4	19	292	.4	76	9	37	3.03	.059	42	20	.59	1146	.31	7.21	1.09	4.13	34	21	2	12	13	3	7	409
B291689	3	70	114	214	<.5	18	10	468	2.86	636	<10	<4	19	219	<.4	32	16	35	1.59	.063	46	24	.62	1544	.27	7.49	.82	5.32	26	23	6	10	11	3	7	546
B291709	6	43	1389	657	8.4	24	14	108	4.86	3855	<10	<4	15	148	<.4	600	16	35	.53	.038	45	24	.31	431	.27	7.35	.05	4.23	21	22	13	4	10	3	5	1897
B291729	3	34	32	63	<.5	19	11	291	2.55	169	<10	<4	15	431	<.4	<5	10	35	2.36	.061	44	27	.80	1473	.34	7.33	1.67	4.22	17	23	2	11	12	3	7	289
B291749	2	38	50	59	<.5	18	8	274	2.49	24	<10	<4	18	427	<.4	7	7	32	2.23	.058	47	26	.77	1460	.31	7.58	1.76	4.77	13	22	2	12	12	3	7	309
B291769	2	24	33	72	<.5	18	9	334	2.47	196	<10	<4	19	391	<.4	<5	<5	36	2.31	.061	45	22	.86	1450	.33	7.35	1.65	4.43	14	24	<2	13	12	3	7	424
B291789	4	69	21	26	<.5	16	10	209	2.59	58	<10	<4	20	493	<.4	<5	<5	38	2.43	.067	48	29	.86	1525	.36	7.94	1.87	5.06	22	22	4	11	14	3	7	236
B291809	3	70	480	3987	1.0	13	7	1227	3.68	34	25	<4	17	218	25.0	157	5	50	3.24	.065	42	33	1.12	979	.28	7.26	.49	4.33	23	22	7	12	10	3	9	147
B291829	6	43	145	287	.8	15	5	841	2.10	484	27	<4	11	20	1.4	73	<5	31	.21	.011	20	28	.16	243	.16	3.72	.04	1.74	13	35	2	7	5	1	4	18
B291849	2	51	18	42	<.5	21	13	235	2.74	516	<10	<4	17	435	<.4	7	<5	40	2.14	.070	44	28	.92	1613	.38	8.34	1.75	4.60	31	22	2	11	13	3	7	60
B291869	3	80	17	29	<.5	18	15	194	2.66	461	<10	<4	19	353	<.4	<5	6	38	2.11	.065	48	23	1.00	1563	.36	7.53	1.33	4.67	36	23	<2	12	13	3	7	153
B291889	3	75	18	34	<.5	19	17	224	2.71	495	16	<4	19	322	<.4	<5	12	39	2.28	.061	46	26	.96	1575	.35	7.55	1.01	5.05	19	22	3	12	11	3	7	429
B291909	<2	56	18	71	<.5	19	14	204	2.44	638	<10	<4	23	415	<.4	<5	<5	36	2.18	.059	45	23	.78	1519	.32	7.98	1.71	5.16	8	25	3	12	14	4	7	178
B291929	2	19	38	64	<.5	18	8	292	2.27	48	10	<4	16	292	<.4	13	<5	32	2.02	.056	39	21	.57	1540	.27	7.43	1.19	4.50	11	23	<2	10	11	3	6	25
B291949	6	46	64	215	<.5	17	9	342	2.31	82	<10	<4	18	296	<.4	24	<5	40	2.76	.066	48	25	.65	1487	.33	7.72	1.01	5.12	12	17	3	10	11	3	7	319
B291969	3	39	34	53	<.5	12	9	326	2.56	33	<10	<4	16	455	<.4	<5	13	41	2.37	.056	35	29	.85	1348	.31	7.64	1.70	4.65	11	26	4	10	13	3	7	1030
B291989	4	65	22	30	<.5	14	11	244	2.60	167	<10	<4	21	458	<.4	5	7	45	2.30	.062	44	33	.96	1319	.34	7.51	1.69	4.66	22	28	3	11	14	3	7	2397
B292009	3	38	31	57	<.5	15	10	371	2.85	30	<10	<4	21	475	<.4	<5	<5	47	2.53	.066	49	31	.97	1494	.36	8.03	1.80	4.85	6	27	3	12	13	3	8	49
B292029	3	22	27	76	<.5	17	11	439	2.95	18	<10	<4	20	540	<.4	<5	<5	50	2.94	.071	52	34	1.08	1596	.38	8.58	1.98	4.47	5	28	<2	13	14	4	8	22
B292709	<2	56	17	27	<.5	16	9	216	2.59	653	<10	<4	20	481	<.4	<5	<5	44	2.57	.065	50	35	.91	1494	.38	7.95	1.83	4.62	4	26	3	12	13	4	7	92
B292729	4	51	17	23	<.5	11	8	194	2.47	1629	11	<4	19	478	<.4	<5	5	46	2.47	.062	44	33	.98	1384	.35	7.81	1.81	5.01	9	28	3	10	12	4	7	118
B292749	4	114	74	48	<.5	14	8	172	2.87	4859	<10	<4	18	201	<.4	26	20	41	2.10	.062	47	25	.99	1084	.30	7.60	.60	5.10	28	26	4	10	11	3	7	491
RE B292749	2	111	69	49	<.5	15	8	168	2.81	5016	<10	<4	18	197	<.4	28	21	40	2.06	.061	46	24	.97	882	.29	7.46	.58	5.00	28	24	4	10	10	3	7	472
B292769	2	49	16	33	<.5	14	8	391	2.34	783	<10	<4	19	404	<.4	9	<5	36	3.81	.059	54	25	.83	1287	.32	7.42	1.61	4.56	21	27	3	13	13	3	6	86
B292789	2	63	214	827	1.8	14	10	972	2.65	2672	<10	<4	19	207	4.2	44	6	37	2.46	.059	46	20	.77	980	.30	7.47	.57	4.98	19	26	4	11	10	3	6	196
B292809	5	43	23	30	<.5	12	8	234	2.45	844	<10	<4	18	452	<.4	8	<5	38	2.02	.064	39	24	.78	1548	.35	7.58	1.63	5.15	25	26	4	8	13	4	6	70
B292829	2	88	260	368	1.6	9	8	1366	1.93	765	<10	<4	19	134	1.9	54	<5	33	2.43	.058	45	19	.68	803	.26	7.33	.18	4.45	27	28	<2	9	11	3	6	74
B292849	3	33	23	23	<.5	12	8	240	2.20	605	<10	<4	20	425	<.4	<5	<5	36	2.08	.061	49	23	1.09	1575	.33	7.64	1.45	5.19	28	27	2	11	13	3	6	87
B292869	<2	32	19	33	<.5	18	9	210	2.54	1378	<10	<4	18	460	<.4	<5	<5	42	2.29	.064	43	24	.77	1643	.37	7.94	1.66	4.40	6	22	3	11	13	3	7	123
B292889	3	5	242	9	1.3	7	11	47	1.21	4264	<10	<4	2	14	<.4	13	<5	9	.11	.003	2	14	.06	48	.02	.82	.08	.15	23	6	<2	<2	2	<1	<1	86
B292909	<2	59	9	49	<.5	29	20	502	4.48	4714	<10	<4	14	339	<.4	<5	<5	83	3.61	.077	43	110	2.29	1224	.40	7.29	1.18	3.00	26	21	<2	14	11	3	17	347
B292049	4	98	741	518	1.6	7	7	1732	2.76	1235	<10	<4	18	111	6.9	223	<5	36	3.20	.060	46	22	.82	638	.27	7.06	.03	3.95	29	22	6	11	9	3	6	55
B292069	4	55	71	255	<.5	20	11	270	2.30	804	<10	<4	16	205	.5	19	<5	36	1.67	.064	52	25	.43	1634	.34	7.55	.85	4.98	14	27	3	11	12	3	7	29
B292089	6	110	27	86	<.5	17	19	327	2.76	989	<10	<4	14	275	<.4	19	7	37	2.50	.058	43	23	.77	1151	.32	7.15	1.01	4.16	32	20	3	13	11	3	6	184
STANDARD DST6/0xF41	12	131	33	178	<.5	29	14	996	3.97	27	<10	<4	8	297	5.3	7	5	115	2.25	.096	28	263	1.07	678	.43	7.01	1.67	1.74	8	52	4	14	9	3	12	802

Sample type: ROCK CHIP P150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data ✓ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B292109	4	98	25	58	<.5	20	15	174	4.34	471	<10	<4	15	262	<.4	29	<5	38	1.54	.055	44	27	.70	212	.27	7.22	1.31	3.75	18	20	4	8	10	3	6	184
B292129	4	45	24	51	<.5	18	9	305	2.71	118	<10	<4	15	483	<.4	<5	<5	43	2.45	.060	37	27	.88	1504	.36	7.27	1.83	3.79	17	18	2	8	12	3	7	39
B292149	4	66	16	30	<.5	18	9	262	2.76	127	<10	<4	17	489	<.4	<5	<5	44	2.63	.062	43	31	.91	1456	.36	8.01	1.79	4.11	6	24	3	10	11	3	7	31
B292169	5	62	38	72	<.5	13	10	297	2.57	144	<10	<4	15	255	<.4	9	7	38	1.82	.055	41	24	.73	1254	.28	7.17	.92	4.18	16	20	3	10	10	3	7	100
B292569	3	55	30	33	<.5	14	10	239	2.54	1185	<10	<4	19	398	<.4	8	13	44	2.28	.056	39	33	.85	1306	.33	7.35	1.56	4.29	8	30	5	10	11	4	6	57
B292589	4	66	19	22	<.5	15	10	164	2.47	2136	<10	<4	16	416	<.4	<5	5	43	1.99	.057	42	31	.92	1258	.33	7.17	1.56	4.44	8	30	5	9	12	3	7	92
B292609	8	120	18	30	<.5	13	9	142	2.52	1577	<10	<4	17	396	<.4	8	13	40	2.14	.058	44	30	.79	1362	.31	7.28	1.52	4.40	28	23	7	10	13	3	6	69
B292629	3	46	24	50	<.5	16	12	259	2.90	3220	<10	<4	16	405	<.4	5	21	47	2.18	.056	38	38	.85	1353	.31	6.86	1.53	4.10	44	28	3	8	11	3	7	194
B292649	4	92	48	96	<.5	21	9	286	2.94	2738	<10	<4	18	394	<.4	20	14	48	2.48	.065	46	32	.78	1539	.35	7.80	1.25	4.50	32	25	5	8	12	3	7	104
B292669	<2	146	>10000	3389	11.0	21	10	6013	19.64	1918	75	5	6	110	21.0	>4000	58	12	4.12	.019	17	18	1.20	69	.06	2.41	.02	.99	<4	10	16	7	3	1	2	1365
B292689	4	77	81	74	<.5	19	10	444	2.85	2231	<10	<4	16	299	<.4	47	18	41	2.11	.061	46	27	.88	1419	.31	7.27	.96	4.36	18	18	5	9	11	3	7	140
RE B292689	3	76	79	82	<.5	18	11	465	3.00	2973	<10	<4	17	316	<.4	38	20	43	2.26	.065	44	27	.93	1485	.34	7.55	1.01	4.54	16	19	5	10	11	3	7	134
B292929	2	39	572	333	1.8	23	10	651	3.60	86	<10	<4	12	63	1.4	66	<5	68	.79	.026	39	43	.79	606	.24	6.52	.08	2.99	6	26	<2	6	5	2	9	18
B292949	2	29	47	65	<.5	23	11	413	2.98	91	<10	<4	12	98	<.4	16	<5	69	.94	.023	42	45	.77	566	.27	6.42	.10	2.45	9	32	2	6	6	1	9	10
B292969	3	4716	24	78	32.0	43	60	166	11.30	>10000	<10	<4	11	35	<.4	144	7	71	.16	.028	29	43	.65	131	.15	7.01	.11	3.28	12	29	14	4	4	2	12	2796
B292989	3	7	32	10	<.5	14	5	85	1.06	320	<10	<4	25	218	<.4	<5	<5	22	.86	.015	39	12	.35	1010	.12	6.47	1.37	4.29	4	35	<2	7	8	2	4	13
B380209	4	35	17	70	<.5	33	15	188	3.79	165	<10	<4	15	122	<.4	<5	<5	97	.32	.033	55	62	1.08	883	.41	8.83	1.08	4.49	<4	43	2	7	7	2	13	8
B380229	<2	22	6	17	<.5	12	8	186	1.14	173	<10	<4	4	56	<.4	<5	<5	29	.54	.017	15	21	.25	62	.17	1.88	.04	.30	10	16	<2	4	3	<1	2	43
B292189	5	43	27	36	<.5	20	11	304	2.83	192	<10	<4	19	539	<.4	7	<5	49	2.75	.070	51	29	.97	1618	.39	8.07	1.80	3.94	11	19	3	10	13	3	8	25
B292209	11	74	73	62	<.5	14	11	386	3.06	381	<10	<4	18	376	<.4	29	238	50	2.02	.064	49	46	.88	1548	.29	7.24	1.18	4.38	16	41	5	8	14	3	7	3369
B292229	2	8	11	18	<.5	9	5	151	1.51	181	<10	<4	16	59	<.4	5	<5	27	.28	.010	30	24	.25	416	.19	3.38	.62	1.81	4	15	<2	4	5	1	4	7
B292249	4	92	14	12	<.5	17	17	83	2.34	2423	<10	<4	19	340	<.4	<5	13	34	1.31	.051	39	24	.69	1413	.29	6.79	1.27	4.50	19	19	4	8	10	2	6	112
B292269	2	73	20	65	<.5	19	11	175	2.61	898	<10	<4	13	374	<.4	<5	<5	38	1.83	.060	41	22	.78	1484	.35	7.15	1.51	3.95	10	19	4	8	12	3	6	41
B292289	3	63	14	22	<.5	19	11	234	2.67	226	<10	<4	17	416	<.4	9	<5	35	2.00	.056	40	23	.83	1407	.32	7.03	1.53	3.58	10	24	<2	10	11	3	6	37
B292309	6	55	268	530	1.0	12	6	480	2.36	818	<10	<4	18	42	1.6	18	6	35	1.93	.058	46	20	.35	593	.26	8.09	.04	3.73	17	17	7	9	10	3	6	79
B292329	3	65	23	46	<.5	19	10	243	2.74	402	<10	<4	17	406	<.4	<5	6	41	2.28	.062	42	25	.80	1502	.37	7.18	1.62	3.78	<4	20	4	9	12	3	7	95
B292349	4	40	27	52	<.5	18	11	258	2.57	102	<10	<4	19	422	<.4	<5	<5	38	2.31	.058	49	25	.76	1414	.32	7.32	1.79	3.59	8	17	4	11	13	3	7	15
B292369	4	75	26	42	<.5	20	11	272	2.71	67	<10	<4	18	446	<.4	<5	10	40	2.46	.061	39	26	.79	1492	.36	7.20	1.73	3.84	36	18	3	10	13	3	7	60
B380249	<2	15	6	24	<.5	9	4	254	1.17	150	<10	<4	3	13	<.4	<5	<5	23	.08	.014	11	30	.12	60	.09	1.92	.03	.32	8	18	<2	4	2	<1	2	13
B380269	2	203	14	35	<.5	34	13	160	2.89	780	<10	<4	12	63	<.4	5	<5	57	.78	.032	35	45	.73	543	.11	5.33	.23	3.25	17	38	2	5	4	2	8	27
B380289	2	39	13	33	<.5	20	9	255	2.27	455	<10	<4	12	166	<.4	<5	<5	50	1.23	.025	39	32	.69	599	.17	6.25	.12	2.62	5	36	<2	6	5	2	8	48
B380309	2	27	38	55	<.5	20	9	460	2.43	2317	<10	<4	19	228	<.4	5	5	36	2.11	.052	41	23	.66	1238	.28	7.03	.81	4.09	25	21	2	11	10	3	6	172
B380329	3	28	22	38	<.5	21	9	224	2.22	1971	<10	<4	17	322	<.4	<5	11	33	2.25	.058	42	25	.68	1338	.29	7.21	1.29	4.06	24	21	3	10	12	3	6	166
B380349	<2	27	10	28	<.5	11	4	242	1.16	758	<10	<4	4	69	<.4	10	7	15	.98	.014	15	18	.39	142	.11	2.05	.02	.82	16	13	<2	5	4	<1	2	76
STANDARD DST6/0xF41	13	130	28	176	<.5	30	14	972	4.06	25	<10	<4	6	293	5.3	5	5	115	2.20	.092	26	259	1.04	683	.43	6.85	1.64	1.40	6	47	5	11	9	3	11	816

Sample type: ROCK CHIP P150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data FA

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B380369	<2	29	22	38	<.5	26	11	232	2.52	555	<10	<4	19	210	<.4	19	<5	44	1.80	.073	45	28	.81	1346	.30	7.46	.81	3.70	12	27	2	11	9	3	8	79
B380389	2	27	17	44	<.5	24	10	457	3.24	52	<10	<4	15	150	<.4	7	<5	66	1.14	.033	44	52	.98	683	.24	6.82	.86	2.66	<4	29	3	7	6	2	9	18
B380409	2	47	13	61	<.5	37	14	424	3.95	89	<10	<4	17	121	<.4	11	<5	77	.62	.051	52	68	1.08	815	.39	9.65	.92	4.00	5	45	2	6	8	2	12	8
B380429	3	32	9	78	<.5	47	21	681	4.59	67	<10	<4	16	92	<.4	<5	<5	87	.45	.054	57	75	.98	918	.43	10.57	.16	3.66	24	31	3	7	21	2	13	4
B292389	2	88	21	22	<.5	13	6	82	2.12	3238	<10	<4	14	434	<.4	<5	12	46	1.30	.051	37	28	.57	1457	.24	8.06	1.96	4.02	9	46	7	7	28	5	6	116
B292409	3	54	35	56	<.5	21	8	252	2.67	655	<10	<4	22	343	<.4	10	11	37	2.49	.059	47	27	.67	1560	.32	7.73	1.34	3.97	12	31	4	11	14	3	7	43
B292429	4	51	18	36	<.5	18	8	217	2.47	262	<10	<4	16	344	<.4	<5	7	39	1.82	.056	43	28	.85	1454	.33	7.12	1.48	3.64	18	24	3	9	11	3	6	214
B292449	2	41	290	612	1.1	18	7	684	2.64	213	<10	<4	21	236	3.1	39	<5	40	2.88	.063	47	25	.79	966	.31	7.91	.67	3.74	13	22	7	10	11	3	7	50
B292469	3	79	310	226	1.0	15	11	534	2.59	243	<10	<4	19	281	.7	111	10	38	2.93	.058	46	21	.65	1198	.29	7.30	.86	3.54	18	18	5	9	11	3	6	94
B292489	9	63	28	53	.6	21	14	246	2.79	113	11	<4	21	457	<.4	7	14	41	2.23	.063	46	25	.86	1641	.37	7.56	1.67	3.76	14	20	3	9	12	3	7	288
B381609	3	61	28	72	<.5	20	12	295	2.68	171	<10	<4	17	375	<.4	13	13	39	2.36	.059	41	28	.81	1535	.33	7.17	1.40	3.60	18	20	3	8	12	3	6	583
B381629	5	60	23	38	<.5	15	11	256	3.11	122	<10	<4	17	314	<.4	21	10	46	1.47	.062	47	31	.85	1416	.31	7.33	1.11	3.96	12	19	4	9	12	3	7	422
B381649	4	47	36	55	<.5	16	12	393	3.17	56	<10	<4	22	473	<.4	7	6	56	2.55	.069	49	39	1.24	1445	.39	7.43	1.69	3.88	34	32	4	10	15	3	8	446
B381669	6	40	26	49	<.5	17	11	320	2.90	83	<10	<4	17	498	<.4	<5	<5	51	2.69	.067	48	35	1.02	1546	.37	7.49	1.72	3.59	10	21	3	9	13	3	8	147
B381689	3	17	15	70	<.5	21	12	124	2.00	118	<10	<4	18	114	<.4	21	5	99	.26	.018	75	65	.37	1216	.37	10.79	.72	4.75	<4	47	3	6	12	3	14	7
RE B381689	3	18	15	70	<.5	19	12	123	2.04	114	<10	<4	20	112	<.4	14	<5	97	.23	.018	73	66	.37	1215	.36	10.65	.72	4.76	<4	48	4	5	17	3	14	7
B381709	<2	22	20	70	<.5	29	14	315	3.65	154	<10	<4	14	126	<.4	<5	<5	82	1.22	.022	48	65	.87	897	.45	8.53	.88	3.46	12	30	3	7	10	2	11	5
B380449	3	116	34	23	<.5	12	12	189	2.87	1872	<10	<4	19	374	<.4	9	97	50	2.05	.062	47	35	.88	1405	.32	7.75	1.32	4.31	13	33	8	8	12	3	7	266
B380489	3	70	21	17	<.5	12	9	165	2.81	2461	<10	<4	19	441	<.4	7	32	47	2.54	.058	45	34	.93	1362	.32	7.65	1.54	4.28	11	27	7	10	12	3	7	198
B380509	3	56	25	20	<.5	17	9	160	2.70	1833	<10	<4	17	484	<.4	8	11	45	2.17	.057	44	31	.90	1541	.33	8.18	1.76	4.28	6	25	8	9	12	3	7	130
B380549	3	41	30	25	<.5	19	13	176	2.46	1905	<10	<4	19	490	<.4	<5	16	39	2.56	.058	47	23	.77	1530	.35	8.02	1.72	4.21	7	21	5	10	12	3	6	164
B380569	4	57	19	31	<.5	13	11	307	2.95	680	<10	<4	19	492	<.4	5	5	64	3.09	.065	45	49	1.15	1381	.36	7.78	1.67	4.00	5	31	9	11	13	3	10	39
B380589	3	77	28	23	<.5	17	10	171	2.32	1489	<10	<4	19	332	<.4	<5	11	42	2.26	.059	44	28	.59	1429	.33	7.28	1.16	4.37	11	24	8	8	12	3	7	77
B380469	2	36	19	20	<.5	9	45	140	3.24	4493	<10	<4	18	374	<.4	<5	38	38	1.71	.050	39	32	.73	1099	.28	6.59	1.26	4.02	17	31	6	9	11	3	6	379
B380529	3	91	27	17	<.5	17	8	128	2.24	1972	<10	<4	20	384	<.4	6	15	35	2.12	.051	41	25	.74	1348	.30	6.99	1.49	4.18	7	24	9	10	12	3	6	177
B380609	2	53	21	27	<.5	13	9	219	2.36	324	<10	<4	17	437	<.4	<5	7	42	2.13	.055	42	34	.93	1258	.31	7.05	1.69	3.76	9	23	7	9	12	3	7	32
B381909	<2	10	22	97	<.5	33	13	424	3.57	235	<10	<4	12	348	<.4	6	66	105	2.31	.073	35	68	1.38	1321	.47	7.51	1.47	2.84	5	14	3	13	10	2	11	1096
B382109	3	25	29	35	<.5	14	7	217	2.38	1097	<10	<4	20	443	<.4	<5	13	32	2.08	.052	40	24	.74	1464	.31	7.16	1.28	4.00	11	25	9	8	12	3	5	123
B382129	3	27	23	30	<.5	17	9	216	2.62	856	<10	<4	18	475	<.4	6	11	38	2.37	.058	44	23	.78	1590	.34	7.52	1.51	3.87	11	25	5	9	13	3	6	36
B382149	4	34	21	30	<.5	21	9	209	2.77	903	<10	<4	19	474	<.4	5	7	42	2.23	.063	46	32	.83	1631	.36	7.91	1.68	3.87	7	22	7	9	13	3	7	37
B381929	3	69	18	30	<.5	12	10	180	2.57	1358	<10	<4	16	468	<.4	<5	5	42	2.33	.055	40	32	.86	1251	.31	7.23	1.72	3.97	<4	29	7	7	11	4	6	36
B381969	3	258	716	3734	2.9	8	5	1669	5.53	421	13	<4	16	36	24.3	251	<5	37	1.45	.050	39	31	.88	229	.19	6.67	.04	3.44	15	27	14	7	8	3	6	125
B382009	2	78	22	19	<.5	17	9	125	2.39	1335	<10	<4	17	437	<.4	<5	14	37	2.04	.056	41	26	.74	1462	.33	7.25	1.59	4.19	8	24	9	9	10	3	7	57
B382029	3	65	26	24	<.5	14	8	123	2.52	1777	<10	<4	18	480	<.4	6	10	40	1.89	.056	41	30	.75	1446	.32	7.30	1.52	4.18	19	24	9	8	12	3	6	59
STANDARD DST6/OxF41	12	127	31	169	.5	30	14	941	3.94	28	<10	<4	7	289	5.6	6	5	111	2.18	.089	26	260	1.03	676	.40	6.83	1.63	1.39	7	50	6	12	8	3	11	815

Sample type: ROCK CHIP P150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

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Data A FA

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B382089	7	91	17	28	<.5	21	6	149	2.12	614	<10	<4	19	429	<.4	<5	<5	34	1.90	.056	40	24	.84	1358	.33	6.93	1.19	3.92	17	22	7	10	13	3	6	17
B382229	2	26	25	65	<.5	22	9	306	2.65	33	<10	<4	21	438	<.4	11	<5	45	1.96	.064	44	26	.99	1572	.37	7.30	1.55	3.72	13	24	<2	9	13	3	7	67
B382249	3	24	26	66	<.5	22	10	314	2.67	138	<10	<4	18	509	<.4	6	5	42	2.46	.065	40	24	.88	1616	.37	7.45	1.82	3.63	11	22	2	9	13	3	7	76
B382269	7	56	22	42	<.5	20	8	228	2.58	260	<10	<4	16	440	<.4	<5	7	43	2.03	.062	39	25	.77	1487	.35	6.96	1.54	3.58	16	22	3	8	11	3	6	113
B382289	2	26	37	75	<.5	20	9	318	2.63	187	<10	<4	20	418	<.4	9	6	41	2.09	.061	43	24	.85	1481	.35	7.42	1.58	3.61	11	20	2	10	11	3	7	108
B382309	3	53	31	61	<.5	19	9	259	2.52	360	<10	<4	19	411	<.4	<5	9	39	2.53	.061	39	28	.70	1405	.33	7.13	1.67	3.71	10	20	4	9	12	3	6	91
B382329	3	73	103	398	.6	18	14	391	2.54	72	<10	<4	21	320	1.4	27	7	44	2.15	.061	42	25	.93	1298	.31	7.35	.95	4.15	11	22	4	11	12	4	7	101
RE B382329	4	72	111	418	.5	18	13	393	2.59	58	19	<4	20	328	1.5	21	9	45	2.19	.063	44	25	.94	1336	.33	7.46	.96	4.20	11	24	3	11	12	4	7	156
B380629	2	35	21	142	<.5	50	21	723	5.27	39	<10	<4	22	62	<.4	14	<5	103	.12	.027	59	72	.53	655	.47	10.02	.15	2.37	4	73	<2	7	16	2	14	5
B380649	<2	21	10	69	<.5	20	10	829	3.20	17	<10	<4	11	106	<.4	<5	<5	43	1.31	.021	27	29	.83	221	.23	4.41	.29	1.00	<4	44	<2	8	6	1	6	7
B380669	2	38	21	94	<.5	38	19	338	4.33	19	<10	<4	19	79	<.4	<5	<5	97	.28	.032	49	62	1.04	643	.43	8.62	.72	2.59	<4	68	<2	5	10	3	12	2
B380689	2	62	21	147	<.5	54	27	826	5.08	58	<10	<4	21	52	<.4	<5	<5	132	.20	.030	57	84	.98	830	.45	11.04	.33	4.06	<4	65	3	6	32	3	16	6
B380709	<2	26	16	52	<.5	23	10	278	2.77	10	<10	<4	15	50	<.4	<5	<5	55	.64	.023	31	35	.72	330	.29	5.49	.71	1.53	<4	45	<2	5	7	2	7	2
B380729	2	31	14	57	<.5	25	12	384	3.35	16	<10	<4	13	77	<.4	5	5	69	.63	.023	34	47	.94	454	.33	6.11	.76	1.97	<4	48	<2	6	8	2	9	9
B380749	2	64	6	22	<.5	16	7	191	2.16	538	<10	<4	12	13	<.4	9	<5	37	.07	.019	25	28	.22	174	.17	4.35	.03	.97	<4	35	3	6	5	1	5	11
B380769	2	63	49	451	<.5	35	21	230	3.41	1700	<10	<4	19	58	2.2	7	7	110	.18	.032	51	69	.64	746	.34	8.69	.17	3.73	<4	62	2	6	9	2	13	22
B380789	2	37	15	81	<.5	34	17	348	4.26	19	<10	<4	18	93	<.4	<5	<5	93	.46	.031	45	64	1.10	637	.43	8.00	.59	2.77	<4	66	<2	5	11	3	12	5
B381949	3	81	208	216	1.0	12	12	298	2.88	2919	<10	<4	18	250	.7	35	11	43	1.88	.052	40	27	.71	1060	.24	6.90	.82	3.89	15	28	7	7	10	3	6	241
B381989	2	104	19	16	<.5	13	9	169	2.49	2264	<10	<4	19	463	<.4	7	14	48	2.01	.058	40	34	.79	1350	.31	7.43	1.61	4.42	11	36	6	8	12	4	7	94
B382049	2	82	17	17	<.5	14	9	134	2.51	3636	<10	<4	18	470	<.4	5	19	38	2.17	.057	36	27	.66	1397	.32	7.11	1.50	4.19	8	24	6	8	13	4	6	69
B382069	2	116	24	15	<.5	11	8	74	2.09	4235	<10	<4	14	405	<.4	<5	48	43	1.73	.049	34	28	.70	1328	.20	7.18	1.67	4.22	10	54	8	8	23	5	6	180
B381749	3	17	17	97	<.5	41	17	485	3.98	555	<10	<4	16	430	<.4	<5	<5	127	2.79	.084	36	70	1.61	1417	.52	8.32	1.75	2.82	<4	21	<2	14	16	3	13	62
B381829	4	23	46	91	<.5	21	8	466	2.51	261	<10	<4	21	202	<.4	24	<5	37	2.09	.060	48	23	.54	1456	.28	7.60	.88	4.30	11	26	2	10	13	3	7	31
B381869	4	101	21	24	<.5	16	12	256	2.90	218	<10	<4	17	499	<.4	6	14	46	2.47	.065	48	30	1.15	1604	.35	7.50	1.23	4.28	21	20	4	10	13	3	8	674
STANDARD DST6/OxF41	13	131	30	175	<.5	31	14	987	4.01	27	<10	<4	8	297	5.6	6	6	117	2.23	.096	27	264	1.07	685	.44	7.04	1.67	1.46	6	51	4	12	9	3	12	799

Sample type: ROCK CHIP P150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data A FA

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

StrataGold Corporation PROJECT Dublin Gulch 1735 File # A504697 Page 1

701 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: Jim Sparling

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B382169	<2	23	20	99	<.5	24	12	412	3.44	32	<10	<4	18	513	.8	<5	17	78	3.05	.076	38	51	1.24	1458	.40	8.23	1.86	2.69	8	27	<2	15	12	3	10	72
B382188	4	24	25	82	<.5	24	12	366	3.09	355	<10	<4	16	502	.7	7	26	77	2.86	.071	40	48	1.27	1494	.37	7.56	1.54	2.91	29	19	<2	16	11	3	10	420
B382209	<2	37	30	91	<.5	20	8	282	3.16	37	<10	<4	20	387	.9	24	9	41	2.21	.068	45	26	.71	1413	.32	7.93	1.33	3.88	11	25	2	15	11	3	8	157
B380929	<2	221	7	26	.5	14	7	580	3.30	23	19	<4	9	72	.4	13	15	40	.88	.017	19	25	.63	121	.22	2.85	.02	.55	4	31	4	13	4	1	5	2
B380949	2	44	8	81	<.5	33	19	528	4.69	9	<10	<4	14	96	.5	<5	5	105	1.06	.037	44	63	1.23	560	.42	7.68	.05	2.77	<4	46	4	18	11	2	15	<2
B380969	<2	17	5	27	.6	14	6	414	2.07	<5	<10	<4	8	250	<.4	8	12	34	3.52	.025	17	19	.79	387	.14	2.95	.03	1.61	4	29	<2	12	4	1	5	<2
B380989	<2	17	<5	7	<.5	5	3	67	.90	38	<10	<4	8	41	<.4	<5	<5	12	.30	.013	16	11	.16	60	.07	2.06	.51	.26	<4	34	<2	7	2	<1	2	7
B380849	<2	21	7	78	<.5	24	11	394	2.38	8	<10	<4	10	25	.6	<5	12	44	.15	.023	25	24	.33	290	.21	4.42	.04	1.12	4	43	<2	10	5	1	6	<2
B380869	2	99	9	134	<.5	88	43	864	7.23	2444	18	<4	17	184	.4	19	22	144	2.31	.090	41	504	3.48	633	.42	7.23	.11	1.99	8	102	5	16	11	3	24	141
B380889	<2	23	17	92	<.5	30	13	450	3.71	9	<10	<4	13	80	.4	<5	<5	62	.43	.025	32	41	.84	424	.33	6.58	.57	1.49	<4	55	<2	12	8	2	9	11
B380909	<2	41	24	80	<.5	32	17	243	3.98	<5	<10	<4	15	96	.4	<5	11	100	.31	.025	44	60	.90	673	.41	8.75	.69	2.52	<4	57	2	8	9	3	13	3
B382349	2	61	15	34	<.5	18	11	308	2.92	40	<10	<4	20	592	.5	16	7	51	2.85	.075	48	28	1.06	1634	.37	8.21	2.02	3.21	6	20	4	12	13	4	9	25
B382369	4	80	20	34	<.5	15	10	345	2.91	95	<10	<4	19	513	<.4	14	<5	55	2.88	.068	41	37	1.12	1420	.35	7.75	1.97	3.23	9	26	4	16	12	3	9	31
B382389	2	58	31	64	<.5	20	11	284	2.89	349	<10	<4	16	504	<.4	<5	20	39	2.37	.071	45	27	.87	1710	.37	8.12	1.82	3.83	17	24	3	14	12	3	8	138
B382409	4	68	578	2009	5.1	18	14	826	3.16	1176	<10	<4	19	152	12.6	193	20	36	1.43	.058	44	21	.51	717	.29	7.98	.31	3.12	15	20	3	16	11	4	7	176
B382429	<2	48	22	47	<.5	23	10	290	2.79	505	<10	<4	17	447	<.4	10	24	39	2.89	.066	36	23	.77	1614	.36	7.57	1.63	3.27	11	22	3	14	13	3	7	213
RE B382429	2	48	21	41	<.5	19	10	275	2.75	487	<10	<4	18	454	<.4	13	14	38	2.91	.066	39	24	.77	1619	.34	7.78	1.65	3.33	13	19	3	14	13	3	7	127
B089341	<2	65	6	65	<.5	42	19	1238	4.99	6	<10	<4	14	107	<.4	<5	9	96	1.92	.069	48	52	1.74	697	.29	9.60	.09	2.82	<4	70	<2	13	11	3	15	2
B089361	2	15	<5	11	<.5	42	16	573	1.75	92	<10	<4	12	60	.4	<5	24	99	2.37	.070	53	43	1.29	569	.38	9.64	.17	3.36	5	80	4	14	16	2	17	3
B089381	<2	21	<5	4	<.5	19	6	407	1.89	70	<10	<4	7	32	<.4	<5	8	41	1.17	.012	20	34	.48	240	.11	4.93	.09	1.72	<4	37	4	8	2	1	6	6
B089401	<2	4	<5	<2	<.5	14	9	315	3.11	215	<10	<4	8	22	<.4	<5	15	38	2.66	.014	22	33	.42	115	.10	4.79	.08	1.77	<4	39	7	8	<2	1	6	22
B089421	<2	67	<5	60	<.5	52	27	437	5.86	26	<10	<4	10	54	.6	<5	<5	104	.27	.077	33	80	1.01	478	.24	11.80	.22	4.40	<4	69	<2	9	12	3	14	11
B089441	<2	51	<5	48	<.5	56	25	291	5.91	219	<10	<4	12	47	<.4	<5	21	106	.19	.050	34	86	1.05	177	.25	11.25	.26	3.82	5	71	2	9	15	3	14	23
B089461	<2	13	14	10	<.5	40	19	208	5.58	216	<10	<4	8	29	<.4	<5	31	49	1.27	.051	27	35	.63	32	.09	5.47	.16	1.47	4	45	5	9	<2	1	8	70
B089481	<2	15	10	43	<.5	27	11	538	2.14	41	15	<4	11	45	.6	5	14	59	4.49	.017	27	38	.60	324	.18	6.49	.12	2.18	<4	53	<2	10	5	2	9	5
B089121	<2	<2	<5	103	<.5	40	20	690	5.85	<5	<10	<4	18	99	.5	<5	6	99	.34	.036	46	58	.87	504	.24	10.79	.62	3.12	<4	52	<2	10	7	3	16	54
B089141	<2	19	16	91	<.5	33	19	861	5.12	11	<10	<4	16	93	<.4	<5	<5	91	1.10	.032	49	56	1.10	369	.25	8.34	.89	2.14	<4	58	<2	11	5	2	14	<2
B089161	<2	35	6	88	<.5	37	19	353	5.22	10	<10	<4	15	47	<.4	<5	12	107	.47	.029	46	65	1.11	477	.32	9.64	.82	2.67	<4	62	2	11	9	3	15	<2
B089181	<2	31	18	116	<.5	36	21	526	4.82	16	<10	<4	19	36	<.4	<5	<5	104	.18	.033	52	68	.87	506	.30	10.65	.29	2.88	<4	62	<2	13	16	3	16	<2
B089201	<2	29	15	64	<.5	35	19	534	4.14	45	<10	<4	15	70	.6	7	9	107	2.17	.032	40	69	1.10	542	.25	8.37	.08	2.73	<4	46	<2	12	6	3	14	6
B089241	<2	4	9	12	<.5	6	6	774	2.20	11	<10	<4	9	52	<.4	<5	<5	24	.76	.015	17	16	.47	176	.06	4.03	.10	1.16	<4	32	5	8	<2	1	4	100
B089261	<2	<2	5	7	<.5	<2	4	135	1.71	508	<10	<4	5	17	<.4	<5	39	12	.02	.006	16	15	.07	153	.05	1.88	.04	.87	5	32	4	6	2	<1	2	4
B089281	<2	<2	9	2	<.5	<2	<2	20	1.40	1011	<10	<4	4	41	<.4	<5	40	19	.01	.010	25	18	.12	231	.09	2.93	.02	1.35	5	52	7	7	3	<1	3	<2
B089301	<2	53	21	84	<.5	34	18	886	4.69	69	<10	<4	15	42	.5	<5	<5	73	.18	.036	42	47	1.28	542	.23	7.59	.18	2.24	<4	48	<2	11	5	2	12	<2
STANDARD DST6/OxF41	12	129	31	178	<.5	29	13	948	3.99	26	<10	<4	6	311	5.5	12	<5	110	2.26	.095	25	189	1.02	678	.40	7.02	1.59	1.28	6	48	5	16	7	3	12	806

GROUP 1E - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED/VOLATILIZED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. ANALYSIS BY ICP-ES.
AU** GROUP 3B - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.
- SAMPLE TYPE: ROCK CHIP P150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ✓ FA ____ DATE RECEIVED: AUG 19 2005 DATE REPORT MAILED: Sept. 5/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B089321	2	35	8	63	.6	50	21	882	3.94	38	<10	<4	13	165	.6	6	<5	107	.99	.045	46	57	1.79	859	.32	9.22	.12	3.54	<4	73	3	12	26	3	17	7
B089501	<2	12	7	151	<.5	14	7	727	2.48	15	<10	<4	9	56	.7	<5	<5	31	2.71	.013	20	29	.66	121	.08	3.55	.08	.86	<4	28	2	8	2	1	5	6
B089521	<2	25	5	72	<.5	33	14	399	4.42	24	<10	<4	16	50	.4	7	<5	70	.48	.048	44	52	1.03	440	.19	7.85	.15	2.20	<4	51	3	10	11	2	11	4
B381009	<2	21	<5	16	.6	6	3	117	1.06	43	<10	<4	9	76	<.4	<5	<5	14	.60	.016	13	17	.27	58	.10	2.15	.73	.33	<4	24	2	7	4	<1	2	16
B381029	2	39	9	83	<.5	38	15	236	4.36	40	<10	<4	16	98	<.4	<5	9	110	.30	.032	46	62	1.17	706	.44	9.28	.77	3.02	<4	74	4	10	28	2	15	10
B381049	<2	21	13	70	<.5	22	10	398	3.81	14	<10	<4	14	156	<.4	<5	<5	57	.98	.027	34	41	.84	358	.31	5.86	.99	1.37	<4	62	3	11	11	2	8	6
RE B381049	<2	24	14	70	<.5	20	10	387	3.74	13	<10	<4	14	152	<.4	<5	<5	55	.97	.026	33	37	.82	344	.31	5.69	.97	1.34	<4	62	2	11	9	1	8	4
B381069	<2	15	10	19	<.5	12	9	182	1.89	332	<10	<4	10	127	<.4	<5	<5	29	.81	.015	22	23	.43	171	.21	3.99	1.32	.89	<4	42	2	10	6	1	5	31
B381089	<2	27	9	59	.5	22	11	270	3.17	36	<10	<4	14	103	<.4	5	5	55	.55	.021	30	38	.76	338	.32	5.75	1.03	1.55	4	60	3	9	11	1	8	9
B381109	<2	16	16	56	<.5	13	6	528	3.65	10	<10	<4	13	75	<.4	6	<5	37	.51	.027	26	31	.71	191	.24	4.37	.90	.89	<4	52	3	9	8	1	5	3
B381189	2	48	<5	83	.8	35	17	286	4.74	133	<10	<4	19	107	.6	<5	9	98	.28	.030	45	58	1.03	766	.42	8.82	.47	2.98	<4	56	5	9	26	2	13	14
B381209	2	14	10	198	.9	20	17	593	4.03	673	<10	<4	23	587	1.0	<5	9	97	3.33	.096	45	65	1.61	1576	.49	8.09	1.47	2.33	<4	77	3	17	25	3	15	159
B381229	<2	52	<5	25	.7	24	13	177	2.82	699	<10	<4	16	160	<.4	7	32	62	.95	.032	35	33	.83	463	.22	6.20	1.09	1.76	<4	52	3	10	8	2	9	357
B381129	2	33	18	78	<.5	27	12	419	3.68	9	<10	<4	14	119	<.4	8	8	88	.59	.027	33	49	.94	455	.39	7.10	.67	2.05	<4	60	4	8	12	2	11	6
B381149	<2	23	14	62	.5	21	13	415	2.76	7	<10	<4	18	130	<.4	<5	<5	63	1.14	.024	35	39	.80	387	.34	6.07	1.04	1.58	<4	67	3	11	10	1	9	11
B381169	<2	21	17	67	<.5	21	9	309	2.99	<5	<10	<4	14	117	<.4	<5	5	51	.75	.023	32	32	.74	353	.29	5.76	1.08	1.37	<4	61	2	10	10	1	8	9
B382449	6	109	16	24	.6	21	12	162	2.65	261	<10	10	20	421	.5	13	66	40	2.18	.064	43	24	.76	564	.34	7.39	1.53	3.94	30	14	7	14	16	3	7	6818
B382469	8	159	177	155	1.1	24	13	690	3.29	485	<10	<4	16	328	1.0	25	13	42	2.58	.057	38	40	.83	215	.28	7.06	1.04	3.73	15	28	6	15	12	3	8	280
B382489	3	53	20	54	<.5	19	9	267	2.76	96	<10	<4	20	488	<.4	8	6	44	2.68	.065	45	35	.82	1553	.34	7.67	1.75	3.16	26	24	6	15	15	3	8	25
B382509	4	53	44	64	<.5	17	8	417	2.69	155	<10	<4	22	346	.5	18	10	34	2.51	.059	44	21	.77	1108	.29	7.25	1.11	3.26	13	25	4	14	14	3	7	52
B382529	2	60	30	52	<.5	18	10	321	2.82	168	<10	<4	20	448	<.4	16	9	43	2.35	.064	42	29	.86	1312	.32	7.43	1.48	4.03	13	25	4	15	16	3	7	479
B382549	3	89	172	181	.9	19	13	343	2.70	140	<10	<4	19	412	1.5	58	21	40	2.47	.065	47	25	.75	1090	.34	7.62	1.37	3.96	21	22	6	14	16	3	7	235
B382569	<2	26	13	51	<.5	17	10	381	3.02	25	<10	<4	20	554	<.4	8	45	60	2.87	.073	43	42	1.16	1303	.40	7.37	1.73	3.23	6	43	2	14	17	3	9	1481
B382589	3	43	19	40	<.5	17	10	289	2.88	137	<10	<4	22	522	.5	13	13	50	2.56	.071	44	30	1.01	1535	.37	7.39	1.72	3.31	108	22	4	13	16	3	8	81
STANDARD D	12	128	30	177	.5	29	13	946	3.96	26	<10	<4	6	315	5.5	7	<5	111	2.26	.095	25	180	1.01	683	.40	6.92	1.61	1.29	7	49	6	16	8	3	12	820

Standard is STANDARD DST6/OxF41. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

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Data K FA ___

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

StrataGold Corporation PROJECT Dublin Gulch 1735 File # A505373 Page 1

701 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: Jim Sparling

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B381249	2	58	<5	66	<.5	37	18	275	4.60	78	<10	<4	16	83	<.4	8	6	98	.32	.045	40	63	1.17	843	.34	9.17	.40	4.50	<4	61	5	10	18	3	13	5
B381269	<2	40	<5	69	<.5	35	17	192	4.41	134	<10	<4	16	59	<.4	5	<5	88	.29	.040	35	61	1.16	831	.37	8.90	.34	4.43	<4	50	2	9	19	3	12	3
B381289	<2	72	1610	3036	4.4	18	6	1660	4.53	167	17	<4	12	78	21.1	434	<5	42	.09	.024	23	35	.46	340	.17	5.61	.04	2.71	7	35	6	10	5	1	7	64
B381309	<2	52	12	43	<.5	34	17	206	3.83	53	<10	<4	17	90	.4	5	<5	91	.55	.033	40	56	1.10	813	.32	9.06	.55	4.13	<4	51	2	10	5	3	12	4
B381329	4	40	<5	57	<.5	39	18	237	4.61	<5	<10	<4	13	80	<.4	6	<5	118	.28	.048	30	68	1.09	874	.26	9.12	.44	4.29	<4	59	3	10	10	3	13	2
B381349	<2	62	161	455	2.1	30	14	505	3.30	423	<10	<4	17	43	3.1	34	<5	96	.13	.041	39	61	.54	914	.23	9.20	.14	4.68	<4	59	10	10	4	2	13	57
B381369	<2	18	11	11	<.5	7	3	134	1.16	90	<10	<4	4	51	<.4	<5	<5	14	.72	.012	10	21	.17	119	.07	1.90	.33	.49	<4	12	<2	8	4	<1	2	67
B382689	2	58	22	48	<.5	14	11	263	3.23	45	<10	<4	16	438	.4	<5	<5	53	2.14	.070	28	40	.98	1508	.34	7.21	1.39	4.36	11	27	4	12	13	4	8	237
B363209	<2	32	16	34	<.5	18	10	354	2.74	16	<10	<4	15	430	<.4	<5	10	44	3.30	.068	31	28	.93	1516	.33	7.02	1.53	4.06	14	20	<2	13	11	3	8	21
B363229	<2	41	18	40	<.5	13	11	335	2.84	52	14	<4	19	523	.5	16	35	51	2.89	.066	33	35	1.26	1270	.30	7.27	1.57	4.02	14	30	2	14	13	3	9	894
RE B363229	<2	41	12	46	<.5	12	12	346	2.84	68	10	<4	19	524	.4	12	31	51	2.88	.065	33	34	1.25	1267	.29	7.27	1.59	4.06	16	33	3	15	13	3	9	1100
B363249	2	40	23	50	<.5	18	10	322	2.92	22	<10	<4	18	477	.4	6	<5	48	2.58	.069	31	30	.92	1554	.34	7.25	1.83	4.13	16	27	2	14	14	3	8	33
B363269	4	36	21	50	<.5	19	11	452	3.08	34	10	<4	20	483	.4	<5	7	63	2.98	.082	32	46	1.30	1241	.35	7.60	1.88	4.20	>200	43	2	16	14	4	9	42
B363289	4	39	38	74	<.5	14	11	429	2.85	37	<10	<4	18	449	<.4	<5	<5	51	2.60	.073	33	36	1.00	1364	.32	7.14	1.58	4.21	14	30	<2	15	13	3	8	126
B363309	2	55	110	234	.7	13	10	534	3.02	31	<10	<4	18	302	1.6	24	9	55	3.11	.068	33	40	.98	1172	.26	7.54	1.00	4.20	42	32	<2	14	10	3	9	115
B381389	4	25	5	80	<.5	44	18	340	4.69	79	<10	<4	12	130	<.4	<5	<5	91	.44	.057	34	79	.92	1034	.40	10.75	1.25	5.60	<4	43	2	10	20	3	13	7
B381409	<2	5	<5	4	<.5	5	3	64	1.13	<5	<10	<4	7	22	<.4	<5	<5	11	.10	.010	11	19	.20	228	.06	2.21	.49	.67	<4	14	<2	7	2	<1	2	3
B381429	<2	28	14	70	<.5	34	17	473	4.13	76	<10	<4	15	115	<.4	<5	<5	83	.57	.020	34	63	.90	741	.39	7.66	1.04	4.36	<4	30	<2	10	12	2	11	7
B381449	<2	30	7	57	<.5	33	16	439	3.62	112	12	<4	15	149	<.4	<5	<5	82	1.41	.050	37	56	.84	840	.39	8.30	.68	3.81	<4	37	2	12	9	2	12	10
B381469	<2	14	5	21	<.5	12	5	236	1.73	10	<10	<4	7	55	<.4	<5	<5	28	.33	.010	17	20	.28	312	.13	3.64	.58	1.40	4	12	<2	8	4	1	4	2
B363429	6	36	17	48	<.5	16	8	225	2.27	96	<10	<4	14	416	<.4	<5	13	31	2.14	.056	30	20	.70	1343	.28	6.42	1.55	4.11	44	17	<2	13	11	3	6	83
B363449	2	20	28	60	<.5	14	10	447	2.81	121	<10	<4	15	497	<.4	5	7	51	3.03	.064	28	37	.99	1376	.32	6.94	1.86	4.10	9	27	2	15	14	3	8	26
B363469	<2	40	25	45	<.5	19	10	313	2.69	23	<10	<4	16	502	<.4	<5	<5	40	2.75	.067	33	25	.88	1537	.33	7.55	1.85	4.22	9	20	<2	13	13	4	7	27
B363489	4	47	22	56	<.5	17	11	393	3.20	16	<10	<4	16	534	<.4	<5	<5	61	3.04	.077	32	47	1.14	1496	.36	7.45	1.83	4.20	11	29	<2	14	14	3	9	54
B363509	2	32	24	68	<.5	16	10	374	2.92	13	<10	<4	16	495	<.4	10	<5	49	2.76	.070	33	31	.97	1595	.35	7.50	1.82	4.17	11	22	<2	14	15	3	8	20
B363549	<2	37	29	57	<.5	14	11	458	3.12	26	<10	<4	18	504	<.4	7	22	58	2.79	.068	31	46	1.21	1457	.33	7.34	1.77	4.16	7	29	2	14	13	3	9	149
B381589	2	71	19	28	<.5	11	6	94	1.77	1045	<10	<4	14	400	<.4	5	9	44	1.26	.053	29	28	.60	1416	.20	7.64	2.02	4.46	4	48	8	11	26	5	5	33
B364209	2	72	19	43	<.5	22	9	203	2.70	749	<10	<4	16	394	<.4	<5	<5	38	1.84	.066	31	23	.52	1524	.32	7.21	1.65	4.34	34	26	3	13	13	3	7	29
B364229	3	63	14	41	<.5	23	10	210	2.62	265	<10	<4	16	469	.4	<5	<5	40	2.29	.067	33	24	.70	1640	.34	7.48	1.71	4.19	19	22	3	13	12	3	7	59
B364249	3	50	19	37	.5	14	7	260	1.98	858	<10	<4	16	370	<.4	8	12	35	3.79	.058	40	17	.54	1484	.29	7.02	.99	4.33	36	23	3	15	12	4	6	123
B364269	2	28	24	67	<.5	17	8	293	2.41	112	<10	<4	17	421	<.4	<5	<5	33	2.43	.059	31	20	.78	1497	.30	7.12	1.55	4.29	16	24	2	15	13	3	7	69
B364289	2	81	25	56	<.5	19	12	249	2.90	176	<10	<4	18	438	<.4	6	27	36	1.94	.059	34	21	.77	1514	.30	7.33	1.46	4.66	31	20	3	14	12	3	7	641
B364309	<2	36	35	49	<.5	14	15	362	2.98	219	<10	<4	14	467	.4	9	57	55	2.55	.068	32	37	1.08	1542	.31	7.61	1.53	4.29	9	28	2	12	13	3	9	2104
B381489	3	10	31	11	<.5	5	5	198	1.50	261	<10	<4	15	222	<.4	8	<5	15	1.36	.029	24	12	.29	1056	.14	7.56	1.44	4.74	7	36	<2	9	12	2	3	29
STANDARD DST6/0xF41	12	130	30	178	<.5	30	14	962	4.05	25	<10	<4	7	320	5.5	6	5	113	2.28	.099	19	231	1.03	694	.37	7.07	1.64	1.63	9	48	4	16	8	3	12	796

GROUP 1E - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED/VOLATILIZED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. ANALYSIS BY ICP-ES.
- SAMPLE TYPE: Rock Chip P150 AU** GROUP 3B - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA ____ DATE RECEIVED: SEP 7 2005 DATE REPORT MAILED: Sept 26/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B381509	<2	32	<5	101	<.5	49	19	461	4.58	18	<10	<4	15	130	<.4	<5	<5	100	.27	.034	44	49	1.06	1294	.47	10.09	1.11	4.56	<4	31	2	8	19	3	15	5
B381529	<2	29	<5	59	<.5	46	17	255	4.33	405	<10	<4	17	209	.4	<5	<5	127	.84	.051	48	55	1.07	1042	.61	11.01	1.31	5.10	13	39	5	10	35	4	17	13
B381549	3	28	19	45	<.5	17	10	283	2.36	1042	<10	<4	16	429	<.4	<5	5	37	2.18	.059	26	17	.75	1355	.32	7.31	1.65	4.72	18	23	4	12	12	4	6	84
B381569	<2	30	99	159	<.5	18	7	998	2.81	86	<10	<4	19	139	.9	<5	6	36	1.91	.057	39	16	.40	509	.28	7.96	.15	4.38	7	23	4	11	8	3	7	256
B363569	<2	29	7	52	<.5	21	8	254	2.47	740	<10	<4	19	470	<.4	<5	<5	40	2.30	.063	34	16	.78	1498	.35	7.94	1.80	4.50	<4	24	8	14	11	4	7	66
B363589	5	50	25	58	<.5	23	9	265	2.76	795	<10	<4	16	249	<.4	9	12	36	1.58	.060	37	10	.48	1301	.28	8.07	1.24	4.87	7	23	5	13	9	3	7	65
B363609	6	25	<5	116	<.5	40	15	471	3.94	412	<10	<4	12	445	<.4	<5	<5	108	2.43	.082	32	50	1.52	1518	.47	8.40	1.58	3.99	11	17	4	17	14	3	12	30
B364329	<2	172	11	26	<.5	22	19	292	2.86	693	<10	<4	14	466	<.4	<5	14	44	3.38	.067	39	16	.85	840	.34	7.83	1.16	5.27	39	20	6	15	11	3	8	300
B364349	2	93	121	70	1.2	19	13	387	2.84	373	<10	<4	20	354	<.4	48	<5	48	2.55	.066	33	27	.84	1218	.33	7.73	1.46	4.64	17	48	5	13	11	3	8	166
B364369	<2	53	103	151	.9	16	12	976	3.40	205	10	<4	20	325	.9	35	14	43	3.16	.065	39	21	.98	1336	.28	7.29	.70	4.80	21	23	5	13	9	3	8	520
B364389	2	54	20	44	<.5	19	13	287	2.65	84	<10	<4	17	451	<.4	7	12	42	2.53	.061	32	19	.80	1412	.33	7.72	1.60	4.75	26	23	4	14	11	3	7	226
B364409	4	76	7	32	<.5	22	15	325	3.32	100	<10	<4	17	467	.4	<5	20	59	2.74	.067	37	35	1.24	1267	.38	7.48	1.67	5.03	21	37	5	14	11	3	10	1512
B364429	2	54	11	40	<.5	15	11	349	3.12	42	<10	<4	18	518	<.4	<5	6	57	2.55	.070	35	30	1.19	1489	.36	8.41	1.84	4.58	<4	32	5	12	10	3	9	78
B364449	<2	63	11	28	<.5	17	10	273	2.74	82	<10	<4	17	443	<.4	8	15	43	2.18	.065	34	17	.95	1514	.33	7.23	1.52	4.77	25	19	5	11	8	3	7	762
RE B364449	2	66	7	30	<.5	18	11	290	2.83	93	<10	<4	17	457	<.4	8	17	45	2.26	.067	35	20	.99	1563	.35	7.78	1.59	4.86	22	20	5	12	9	3	7	870
B363789	2	39	13	48	<.5	22	10	242	2.49	202	<10	<4	16	398	<.4	7	16	40	2.14	.064	34	13	.70	1533	.34	7.58	1.45	4.95	40	24	4	13	9	3	7	529
B363809	<2	41	<5	33	<.5	23	12	210	2.66	292	<10	<4	18	425	<.4	<5	14	40	2.15	.068	37	18	.77	1602	.37	7.95	1.54	4.74	18	17	5	12	9	3	7	66
B363829	<2	112	10	75	22.5	29	10	264	2.83	201	<10	<4	15	438	<.4	<5	17	42	2.28	.065	29	45	.86	2215	.36	7.88	1.71	4.63	>200	30	5	14	9	4	8	37
B363849	2	37	6	41	<.5	25	11	247	2.79	357	<10	<4	17	471	<.4	<5	9	40	2.43	.069	37	22	.83	1596	.38	7.94	1.69	4.59	5	24	4	13	10	3	7	151
STANDARD DST6/OxF41	13	132	24	180	<.5	35	15	982	4.13	26	<10	<4	7	325	5.3	6	5	115	2.32	.099	21	152	1.05	705	.43	7.14	1.67	1.34	7	49	6	15	8	3	12	801

Sample type: Rock Chip P150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

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Data ___ FA ___

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 1 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

StrataGold Corporation PROJECT Dublin Gulch 1735 File # A505930

701 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: Jim Sparling

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B363329	<2	9	<5	20	<.5	12	4	151	1.32	104	<10	<4	10	73	<.4	<5	<5	28	.55	.013	21	20	.24	395	.18	3.80	.71	1.99	9	21	3	8	4	1	4	14
B363349	2	36	25	63	<.5	22	12	304	2.75	157	14	<4	17	453	<.4	<5	<5	42	2.39	.068	37	24	.86	1621	.37	7.81	1.65	4.35	14	21	5	13	14	3	8	73
B363369	4	25	26	72	<.5	21	10	310	2.50	87	<10	<4	17	442	<.4	<5	<5	38	2.23	.065	39	22	.84	1501	.34	7.42	1.66	4.11	13	21	4	12	13	3	7	78
B363389	4	93	25	53	<.5	22	14	280	2.96	349	<10	<4	18	465	<.4	7	7	42	2.33	.067	39	21	.85	1627	.37	7.70	1.61	4.50	42	21	3	14	13	3	7	203
RE B363389	3	94	20	54	<.5	22	13	289	2.94	631	<10	<4	21	461	.4	5	14	41	2.32	.066	42	25	.84	1609	.37	7.62	1.62	4.43	41	21	4	13	13	3	7	140
B363409	2	29	27	62	<.5	20	9	306	2.67	172	<10	<4	20	507	.4	11	<5	41	2.50	.065	39	21	.81	1543	.36	7.88	1.89	4.27	4	23	4	13	15	3	7	18
B363629	3	62	20	62	<.5	29	14	294	3.36	294	11	<4	15	345	.5	<5	19	79	2.50	.068	35	50	1.03	1253	.38	6.89	1.24	3.84	7	25	4	17	11	2	9	104
B363649	2	88	19	43	.9	22	13	263	2.38	362	<10	<4	19	311	.4	20	12	42	3.39	.067	40	21	.56	719	.36	7.54	1.41	3.81	25	20	5	13	12	3	7	232
B363669	3	33	28	70	<.5	20	11	314	2.80	31	16	<4	20	497	.4	6	11	42	2.52	.068	42	27	.81	1592	.37	7.76	1.76	4.27	6	23	4	14	13	3	7	49
B363689	2	25	29	79	<.5	20	10	324	2.79	50	<10	<4	19	436	.4	10	6	44	2.43	.072	43	23	.91	1706	.38	8.60	1.62	4.31	4	21	4	14	10	3	8	100
B363709	<2	35	30	61	<.5	19	9	294	2.49	156	<10	<4	21	475	<.4	<5	5	34	1.97	.056	37	20	.80	1400	.30	7.51	1.53	4.36	16	26	4	15	12	3	6	139
B363729	2	57	44	110	.7	16	11	461	2.48	126	<10	<4	20	231	.5	22	<5	40	2.15	.062	43	19	.46	1323	.29	7.69	.91	4.42	10	22	3	15	11	3	7	161
B363869	4	42	21	45	<.5	20	10	248	2.66	96	<10	<4	21	435	.4	5	<5	40	2.26	.066	44	24	.74	1572	.34	7.78	1.64	4.34	9	26	5	15	13	3	7	49
B363889	<2	26	16	75	.5	21	19	245	2.57	655	<10	<4	20	421	<.4	<5	9	37	2.24	.063	41	23	.71	1562	.32	7.52	1.50	4.23	18	22	2	13	11	3	7	229
B363909	2	42	155	286	1.7	16	9	494	2.05	333	15	<4	22	176	1.9	79	17	32	2.28	.055	40	18	.41	1161	.24	7.51	.40	4.67	15	28	6	14	10	3	6	762
B363929	2	52	107	336	2.1	10	3	548	1.77	237	20	<4	15	146	1.7	34	40	35	2.48	.058	41	16	.32	480	.26	7.55	.05	4.10	15	25	10	11	10	2	7	1052
B363949	2	35	15	26	<.5	19	10	189	2.51	98	<10	<4	18	471	.4	<5	10	38	2.62	.065	40	23	.78	1606	.30	7.73	1.60	4.18	19	23	4	13	11	3	7	409
B363969	3	89	44	140	1.0	17	11	282	2.40	45	<10	<4	16	299	.8	15	9	38	2.56	.062	40	25	.86	1044	.28	6.53	.33	4.08	57	18	7	12	10	2	7	445
B364469	<2	65	41	368	.9	18	18	417	2.28	949	<10	<4	19	220	2.5	42	13	36	1.64	.063	41	20	.37	1520	.29	7.66	.72	5.01	17	26	4	14	11	3	7	107
B364489	2	60	18	33	<.5	19	12	180	2.51	434	<10	<4	20	446	.4	5	10	35	1.92	.061	38	24	.72	1591	.33	7.85	1.68	4.61	14	22	5	13	13	3	7	107
B364509	3	42	18	37	<.5	18	9	215	2.45	331	<10	<4	17	410	<.4	<5	<5	37	2.00	.062	39	21	.73	1564	.33	7.54	1.58	4.33	21	22	5	12	12	3	7	168
B364529	2	49	22	39	<.5	22	11	235	2.84	283	12	<4	22	503	.4	8	12	43	2.41	.074	46	26	.83	1774	.37	8.59	1.85	4.46	8	21	5	13	12	3	8	445
B363749	9	68	24	47	<.5	12	12	329	3.22	355	<10	<4	19	486	.4	5	12	57	2.49	.071	46	38	1.07	1522	.35	7.86	1.52	4.68	7	31	4	13	12	3	9	368
B363769	2	52	26	48	<.5	16	12	423	3.01	42	<10	<4	18	505	<.4	15	14	55	2.84	.072	43	38	1.40	1419	.35	7.52	1.22	4.35	23	31	5	13	12	3	9	590
STANDARD D	12	129	32	174	<.5	30	14	978	4.08	24	<10	<4	6	325	5.8	6	5	113	2.32	.099	24	229	1.05	703	.41	7.14	1.65	1.69	7	49	6	16	8	3	12	820

Standard is STANDARD DST6/OxF41.

GROUP 1E - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED/VOLATILIZED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. ANALYSIS BY ICP-ES.

- SAMPLE TYPE: ROCK CHIP P150 AU** GROUP 3B - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ____ DATE RECEIVED: SEP 19 2005 DATE REPORT MAILED: Oct 12/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

StrataGold Corporation PROJECT Dublin Gulch 1735 File # A505930

701 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: Jim Sparling

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B363329	<2	9	<5	20	<.5	12	4	151	1.32	104	<10	<4	10	73	<.4	<5	<5	28	.55	.013	21	20	.24	395	.18	3.80	.71	1.99	9	21	3	8	4	1	4	14
B363349	2	36	25	63	<.5	22	12	304	2.75	157	14	<4	17	453	<.4	<5	<5	42	2.39	.068	37	24	.86	1621	.37	7.81	1.65	4.35	14	21	5	13	14	3	8	73
B363369	4	25	26	72	<.5	21	10	310	2.50	87	<10	<4	17	442	<.4	<5	<5	38	2.23	.065	39	22	.84	1501	.34	7.42	1.66	4.11	13	21	4	12	13	3	7	78
B363389	4	93	25	53	<.5	22	14	280	2.96	349	<10	<4	18	465	<.4	7	7	42	2.33	.067	39	21	.85	1627	.37	7.70	1.61	4.50	42	21	3	14	13	3	7	203
RE B363389	3	94	20	54	<.5	22	13	289	2.94	631	<10	<4	21	461	.4	5	14	41	2.32	.066	42	25	.84	1609	.37	7.62	1.62	4.43	41	21	4	13	13	3	7	140
B363409	2	29	27	62	<.5	20	9	306	2.67	172	<10	<4	20	507	.4	11	<5	41	2.50	.065	39	21	.81	1543	.36	7.88	1.89	4.27	4	23	4	13	15	3	7	18
B363629	3	62	20	62	<.5	29	14	294	3.36	294	11	<4	15	345	.5	<5	19	79	2.50	.068	35	50	1.03	1253	.38	6.89	1.24	3.84	7	25	4	17	11	2	9	104
B363649	2	88	19	43	.9	22	13	263	2.38	362	<10	<4	19	311	.4	20	12	42	3.39	.067	40	21	.56	719	.36	7.54	1.41	3.81	25	20	5	13	12	3	7	232
B363669	3	33	28	70	<.5	20	11	314	2.80	31	16	<4	20	497	.4	6	11	42	2.52	.068	42	27	.81	1592	.37	7.76	1.76	4.27	6	23	4	14	13	3	7	49
B363689	2	25	29	79	<.5	20	10	324	2.79	50	<10	<4	19	436	.4	10	6	44	2.43	.072	43	23	.91	1706	.38	8.60	1.62	4.31	4	21	4	14	10	3	8	100
B363709	<2	35	30	61	<.5	19	9	294	2.49	156	<10	<4	21	475	<.4	<5	5	34	1.97	.056	37	20	.80	1400	.30	7.51	1.53	4.36	16	26	4	15	12	3	6	139
B363729	2	57	44	110	.7	16	11	461	2.48	126	<10	<4	20	231	.5	22	<5	40	2.15	.062	43	19	.46	1323	.29	7.69	.91	4.42	10	22	3	15	11	3	7	161
B363869	4	42	21	45	<.5	20	10	248	2.66	96	<10	<4	21	435	.4	5	<5	40	2.26	.066	44	24	.74	1572	.34	7.78	1.64	4.34	9	26	5	15	13	3	7	49
B363889	<2	26	16	75	.5	21	19	245	2.57	655	<10	<4	20	421	<.4	<5	9	37	2.24	.063	41	23	.71	1562	.32	7.52	1.50	4.23	18	22	2	13	11	3	7	229
B363909	2	42	155	286	1.7	16	9	494	2.05	333	15	<4	22	176	1.9	79	17	32	2.28	.055	40	18	.41	1161	.24	7.51	.40	4.67	15	28	6	14	10	3	6	762
B363929	2	52	107	336	2.1	10	3	548	1.77	237	20	<4	15	146	1.7	34	40	35	2.48	.058	41	16	.32	480	.26	7.55	.05	4.10	15	25	10	11	10	2	7	1052
B363949	2	35	15	26	<.5	19	10	189	2.51	98	<10	<4	18	471	.4	<5	10	38	2.62	.065	40	23	.78	1606	.30	7.73	1.60	4.18	19	23	4	13	11	3	7	409
B363969	3	89	44	140	1.0	17	11	282	2.40	45	<10	<4	16	299	.8	15	9	38	2.56	.062	40	25	.86	1044	.28	6.53	.33	4.08	57	18	7	12	10	2	7	445
B364469	<2	65	41	368	.9	18	18	417	2.28	949	<10	<4	19	220	2.5	42	13	36	1.64	.063	41	20	.37	1520	.29	7.66	.72	5.01	17	26	4	14	11	3	7	107
B364489	2	60	18	33	<.5	19	12	180	2.51	434	<10	<4	20	446	.4	5	10	35	1.92	.061	38	24	.72	1591	.33	7.85	1.68	4.61	14	22	5	13	13	3	7	107
B364509	3	42	18	37	<.5	18	9	215	2.45	331	<10	<4	17	410	<.4	<5	<5	37	2.00	.062	39	21	.73	1564	.33	7.54	1.58	4.33	21	22	5	12	12	3	7	168
B364529	2	49	22	39	<.5	22	11	235	2.84	283	12	<4	22	503	.4	8	12	43	2.41	.074	46	26	.83	1774	.37	8.59	1.85	4.46	8	21	5	13	12	3	8	445
B363749	9	68	24	47	<.5	12	12	329	3.22	355	<10	<4	19	486	.4	5	12	57	2.49	.071	46	38	1.07	1522	.35	7.86	1.52	4.68	7	31	4	13	12	3	9	368
B363769	2	52	26	48	<.5	16	12	423	3.01	42	<10	<4	18	505	<.4	15	14	55	2.84	.072	43	38	1.40	1419	.35	7.52	1.22	4.35	23	31	5	13	12	3	9	590
STANDARD D	12	129	32	174	<.5	30	14	978	4.08	24	<10	<4	6	325	5.8	6	5	113	2.32	.099	24	229	1.05	703	.41	7.14	1.65	1.69	7	49	6	16	8	3	12	820

Standard is STANDARD DST6/OxF41.

GROUP 1E - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED/VOLATILIZED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. ANALYSIS BY ICP-ES.

- SAMPLE TYPE: ROCK CHIP P150 AU** GROUP 3B - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ____ DATE RECEIVED: SEP 19 2005 DATE REPORT MAILED: Oct 12/05

BRITISH COLUMBIA CERTIFIED ASSAYER

Clarence Leong

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ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 1 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

StrataGold Corporation PROJECT Dublin Gulch 1735 File # A506150

701 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: Jim Sparling

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B363989	2	55	13	26	<.5	6	6	103	1.59	457	<10	<4	14	382	.5	<5	<5	37	1.65	.043	24	21	.51	1303	.18	7.31	1.56	4.80	31	50	5	11	30	5	5	1266
B364009	8	68	37	106	<.5	7	8	188	3.98	386	<10	<4	11	137	.5	33	7	25	1.11	.038	21	21	.53	48	.10	4.64	.26	2.91	83	19	14	10	7	3	4	604
B364029	98	55	14	31	<.5	16	9	189	2.50	56	<10	<4	20	461	.4	<5	<5	42	2.11	.064	34	30	.78	1574	.31	7.87	1.43	5.26>200		21	5	15	9	3	8	114
B364049	3	32	47	34	.7	18	9	212	2.16	58	<10	5	19	299	<.4	28	7	35	1.83	.058	33	21	.46	1449	.29	7.25	1.06	4.96	26	21	4	14	10	3	7	913
B364629	12	69	137	366	.7	15	6	293	1.87	145	<10	<4	14	300	1.8	21	5	29	2.07	.052	31	28	.50	664	.21	5.84	.90	4.52	36	16	4	13	10	3	5	413
B364649	6	60	10	22	<.5	18	9	139	2.50	18	<10	<4	21	481	<.4	<5	<5	40	2.44	.064	40	28	.79	1486	.36	8.02	1.67	4.97	21	20	7	16	17	3	8	195
B364669	2	32	9	31	<.5	19	8	212	2.60	91	<10	<4	22	500	.7	<5	24	39	2.50	.065	40	28	.80	1523	.37	8.14	1.75	4.75	8	22	3	16	13	3	8	587
B364689	2	40	13	40	.7	22	15	258	2.68	78	<10	<4	20	518	.4	8	<5	43	2.51	.070	37	29	.92	1585	.37	7.94	1.54	4.91	18	16	3	15	11	3	8	335
B364709	2	11	<5	37	<.5	23	8	316	2.95	92	<10	<4	14	81	<.4	8	<5	81	1.65	.027	30	52	.31	505	.30	6.70	.40	3.87	27	28	3	11	8	2	12	16
B364729	2	23	15	25	<.5	17	6	194	1.82	104	<10	<4	18	213	<.4	8	<5	36	1.45	.050	33	26	.47	1146	.28	6.44	.69	4.58	45	22	3	14	10	2	7	40
B364189	4	71	9	26	<.5	20	12	204	2.72	260	<10	<4	21	503	.7	<5	<5	44	2.65	.070	38	26	.82	1604	.38	8.46	1.77	5.06	13	19	5	16	25	4	8	57
B365209	3	32	8	44	<.5	20	11	265	2.60	51	<10	<4	18	484	<.4	<5	<5	45	2.49	.069	35	25	.85	1620	.39	8.18	1.69	4.85	11	18	4	14	18	3	7	25
B365229	2	24	38	98	<.5	18	9	432	2.05	50	<10	<4	19	217	.5	11	9	33	3.19	.056	36	20	.42	762	.28	7.71	.51	4.40	8	21	4	16	10	3	6	60
B365249	2	23	18	47	<.5	19	7	254	2.41	27	<10	<4	18	453	<.4	<5	33	37	2.27	.062	33	23	.80	1532	.33	7.99	1.55	4.79	12	15	4	14	10	3	7	596
RE B365249	2	25	22	46	.5	18	8	235	2.35	32	<10	<4	19	444	<.4	8	37	38	2.19	.061	35	25	.78	1499	.32	7.84	1.54	4.75	14	18	4	15	11	3	7	964
B365269	2	72	36	135	<.5	20	10	361	2.47	43	<10	<4	19	332	.9	16	7	38	3.24	.069	42	23	.62	1270	.32	8.47	1.07	4.87	14	18	6	16	9	3	7	141
B365289	<2	49	8	16	<.5	21	10	135	2.62	55	<10	<4	20	494	<.4	<5	20	49	2.24	.071	39	28	.95	1660	.39	8.39	1.51	5.43	11	17	8	16	10	3	8	975
B365309	2	47	15	42	<.5	20	8	233	2.70	34	<10	<4	22	453	.5	6	<5	41	2.35	.068	39	25	.84	1554	.34	8.28	1.58	4.96	16	21	6	16	17	3	8	73
B365329	2	53	8	35	<.5	18	10	246	2.68	300	<10	<4	21	435	<.4	<5	5	41	2.22	.069	40	26	.80	1620	.38	8.32	1.70	4.91	21	21	3	14	24	3	7	92
B365349	<2	45	7	34	<.5	20	11	247	2.61	257	<10	<4	19	472	<.4	5	10	42	2.36	.067	36	28	.79	1530	.38	8.12	1.73	4.75	12	21	4	16	11	3	8	66
B364069	3	38	5	47	<.5	22	10	256	3.12	255	<10	<4	18	235	<.4	26	<5	39	1.42	.069	35	26	.51	1375	.29	8.16	.87	4.65	8	19	2	14	9	3	7	28
B364089	3	31	9	79	<.5	19	8	341	2.12	114	<10	<4	17	208	<.4	10	5	33	3.49	.055	40	18	.51	781	.25	6.27	.59	3.04	87	20	4	16	11	4	6	84
B364109	2	58	5	34	<.5	20	12	266	2.97	81	<10	<4	20	471	<.4	<5	11	51	2.69	.076	40	32	.96	1644	.40	8.49	1.64	4.75	15	19	4	15	21	3	9	144
B364129	<2	33	6	30	<.5	16	7	231	2.56	137	<10	<4	20	392	<.4	<5	<5	43	1.94	.068	38	24	.84	1530	.38	8.31	1.55	4.71	14	25	4	14	11	4	8	41
B364149	6	66	10	26	<.5	19	11	205	2.71	147	<10	<4	20	450	<.4	<5	17	45	2.28	.069	38	25	.75	1576	.37	8.08	1.61	5.16>200		22	4	16	11	3	8	93
B364169	3	41	7	40	<.5	19	8	288	2.80	57	<10	<4	21	489	<.4	<5	<5	44	2.72	.070	43	27	.80	1606	.39	8.44	1.81	4.77	7	22	3	18	17	4	8	27
B364889	4	44	5	26	<.5	23	9	189	2.68	100	<10	<4	19	487	<.4	<5	22	45	2.23	.072	41	29	.84	1674	.39	8.28	1.69	4.82	14	17	6	15	17	3	8	353
B364909	2	62	11	29	<.5	18	14	178	2.32	351	<10	<4	20	282	<.4	12	7	38	1.48	.064	38	23	.55	1445	.32	7.59	1.31	4.86	16	19	4	15	12	3	7	114
STANDARD D	12	129	30	177	<.5	30	13	964	4.06	22	<10	<4	6	322	5.6	<5	5	112	2.30	.098	21	225	1.04	695	.40	7.34	1.62	1.53	8	42	6	16	7	3	12	816

Standard is STANDARD DST6/OxF41.

GROUP 1E - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED/VOLATILIZED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. ANALYSIS BY ICP-ES.

AU** GROUP 3B - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.

- SAMPLE TYPE: Rock Chip P150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA ____ DATE RECEIVED: OCT 5 2005 DATE REPORT MAILED: Oct 13/05

BRITISH COLUMBIA CERTIFIED ASSAYER Clarence Leong

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ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

StrataGold Corporation PROJECT Dublin Gulch 1735 File # A506150

701 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: Jim Sparling

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B363989	2	55	13	26	<.5	6	6	103	1.59	457	<10	<4	14	382	.5	<5	<5	37	1.65	.043	24	21	.51	1303	.18	7.31	1.56	4.80	31	50	5	11	30	5	5	1266
B364009	8	68	37	106	<.5	7	8	188	3.98	386	<10	<4	11	137	.5	33	7	25	1.11	.038	21	21	.53	48	.10	4.64	.26	2.91	83	19	14	10	7	3	4	604
B364029	98	55	14	31	<.5	16	9	189	2.50	56	<10	<4	20	461	.4	<5	<5	42	2.11	.064	34	30	.78	1574	.31	7.87	1.43	5.26	>200	21	5	15	9	3	8	114
B364049	3	32	47	34	.7	18	9	212	2.16	58	<10	5	19	299	<.4	28	7	35	1.83	.058	33	21	.46	1449	.29	7.25	1.06	4.96	26	21	4	14	10	3	7	913
B364629	12	69	137	366	.7	15	6	293	1.87	145	<10	<4	14	300	1.8	21	5	29	2.07	.052	31	28	.50	664	.21	5.84	.90	4.52	36	16	4	13	10	3	5	413
B364649	6	60	10	22	<.5	18	9	139	2.50	18	<10	<4	21	481	<.4	<5	<5	40	2.44	.064	40	28	.79	1486	.36	8.02	1.67	4.97	21	20	7	16	17	3	8	195
B364669	2	32	9	31	<.5	19	8	212	2.60	91	<10	<4	22	500	.7	<5	24	39	2.50	.065	40	28	.80	1523	.37	8.14	1.75	4.75	8	22	3	16	13	3	8	587
B364689	2	40	13	40	.7	22	15	258	2.68	78	<10	<4	20	518	.4	8	<5	43	2.51	.070	37	29	.92	1585	.37	7.94	1.54	4.91	18	16	3	15	11	3	8	335
B364709	2	11	<5	37	<.5	23	8	316	2.95	92	<10	<4	14	81	<.4	8	<5	81	1.65	.027	30	52	.31	505	.30	6.70	.40	3.87	27	28	3	11	8	2	12	16
B364729	2	23	15	25	<.5	17	6	194	1.82	104	<10	<4	18	213	<.4	8	<5	36	1.45	.050	33	26	.47	1146	.28	6.44	.69	4.58	45	22	3	14	10	2	7	40
B364189	4	71	9	26	<.5	20	12	204	2.72	260	<10	<4	21	503	.7	<5	<5	44	2.65	.070	38	26	.82	1604	.38	8.46	1.77	5.06	13	19	5	16	25	4	8	57
B365209	3	32	8	44	<.5	20	11	265	2.60	51	<10	<4	18	484	<.4	<5	<5	45	2.49	.069	35	25	.85	1620	.39	8.18	1.69	4.85	11	18	4	14	18	3	7	25
B365229	2	24	38	98	<.5	18	9	432	2.05	50	<10	<4	19	217	.5	11	9	33	3.19	.056	36	20	.42	762	.28	7.71	.51	4.40	8	21	4	16	10	3	6	60
B365249	2	23	18	47	<.5	19	7	254	2.41	27	<10	<4	18	453	<.4	<5	33	37	2.27	.062	33	23	.80	1532	.33	7.99	1.55	4.79	12	15	4	14	10	3	7	596
RE B365249	2	25	22	46	.5	18	8	235	2.35	32	<10	<4	19	444	<.4	8	37	38	2.19	.061	35	25	.78	1499	.32	7.84	1.54	4.75	14	18	4	15	11	3	7	964
B365269	2	72	36	135	<.5	20	10	361	2.47	43	<10	<4	19	332	.9	16	7	38	3.24	.069	42	23	.62	1270	.32	8.47	1.07	4.87	14	18	6	16	9	3	7	141
B365289	<2	49	8	16	<.5	21	10	135	2.62	55	<10	<4	20	494	<.4	<5	20	49	2.24	.071	39	28	.95	1660	.39	8.39	1.51	5.43	11	17	8	16	10	3	8	975
B365309	2	47	15	42	<.5	20	8	233	2.70	34	<10	<4	22	453	.5	6	<5	41	2.35	.068	39	25	.84	1554	.34	8.28	1.58	4.96	16	21	6	16	17	3	8	73
B365329	2	53	8	35	<.5	18	10	246	2.68	300	<10	<4	21	435	<.4	<5	5	41	2.22	.069	40	26	.80	1620	.38	8.32	1.70	4.91	21	21	3	14	24	3	7	92
B365349	<2	45	7	34	<.5	20	11	247	2.61	257	<10	<4	19	472	<.4	5	10	42	2.36	.067	36	28	.79	1530	.38	8.12	1.73	4.75	12	21	4	16	11	3	8	66
B364069	3	38	5	47	<.5	22	10	256	3.12	255	<10	<4	18	235	<.4	26	<5	39	1.42	.069	35	26	.51	1375	.29	8.16	.87	4.65	8	19	2	14	9	3	7	28
B364089	3	31	9	79	<.5	19	8	341	2.12	114	<10	<4	17	208	<.4	10	5	33	3.49	.055	40	18	.51	781	.25	6.27	.59	3.04	87	20	4	16	11	4	6	84
B364109	2	58	5	34	<.5	20	12	266	2.97	81	<10	<4	20	471	<.4	<5	11	51	2.69	.076	40	32	.96	1644	.40	8.49	1.64	4.75	15	19	4	15	21	3	9	144
B364129	<2	33	6	30	<.5	16	7	231	2.56	137	<10	<4	20	392	<.4	<5	<5	43	1.94	.068	38	24	.84	1530	.38	8.31	1.55	4.71	14	25	4	14	11	4	8	41
B364149	6	66	10	26	<.5	19	11	205	2.71	147	<10	<4	20	450	<.4	<5	17	45	2.28	.069	38	25	.75	1576	.37	8.08	1.61	5.16	>200	22	4	16	11	3	8	93
B364169	3	41	7	40	<.5	19	8	288	2.80	57	<10	<4	21	489	<.4	<5	<5	44	2.72	.070	43	27	.80	1606	.39	8.44	1.81	4.77	7	22	3	18	17	4	8	27
B364889	4	44	5	26	<.5	23	9	189	2.68	100	<10	<4	19	487	<.4	<5	22	45	2.23	.072	41	29	.84	1674	.39	8.28	1.69	4.82	14	17	6	15	17	3	8	353
B364909	2	62	11	29	<.5	18	14	178	2.32	351	<10	<4	20	282	<.4	12	7	38	1.48	.064	38	23	.55	1445	.32	7.59	1.31	4.86	16	19	4	15	12	3	7	114
STANDARD D	12	129	30	177	<.5	30	13	964	4.06	22	<10	<4	6	322	5.6	<5	5	112	2.30	.098	21	225	1.04	695	.40	7.34	1.62	1.53	8	42	6	16	7	3	12	816

Standard is STANDARD DST6/OxF41.

GROUP 1E - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED/VOLATILIZED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. ANALYSIS BY ICP-ES.

AU** GROUP 3B - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.

- SAMPLE TYPE: Rock Chip P150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA ____ DATE RECEIVED: OCT 5 2005 DATE REPORT MAILED: Oct 13/05

BRITISH COLUMBIA CERTIFIED ASSAYER Clarence Leong

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

StrataGold Corporation PROJECT Dublin Gulch 1735 File # A506193

701 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: Jim Sparling

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B364749	<2	48	18	43	<.5	27	14	280	3.00	1309	<10	<4	21	525	.4	<5	<5	52	2.95	.079	42	27	1.03	1842	.41	8.87	1.70	3.99	31	19	4	14	21	3	8	70
B364769	2	28	17	38	<.5	26	11	240	2.82	61	<10	<4	20	515	<.4	<5	<5	49	2.60	.075	36	26	1.10	1610	.40	8.46	1.81	3.67	10	22	4	14	17	4	8	18
B364789	5	41	15	39	<.5	25	10	251	2.82	165	<10	<4	22	523	.4	<5	9	47	2.62	.070	40	25	1.01	1645	.40	8.51	1.86	3.98	18	20	3	14	17	3	8	327
B364809	15	84	78	19	.7	18	9	170	2.14	177	<10	10	12	225	<.4	50	469	22	2.29	.040	22	25	.54	144	.20	4.54	.57	2.81	9	13	2	11	7	2	4	28731
B364829	2	41	27	35	<.5	22	9	206	2.63	18	<10	<4	22	489	<.4	7	10	43	2.44	.068	39	26	.97	1556	.36	7.89	1.62	4.22	18	20	5	12	12	3	7	283
B364849	2	45	18	21	<.5	24	13	167	2.65	53	<10	<4	21	464	<.4	13	7	44	2.44	.070	39	24	.94	1595	.35	8.37	1.65	4.14	19	21	3	14	11	3	7	776
B364869	<2	22	24	65	<.5	19	9	341	2.25	28	<10	<4	17	406	<.4	12	<5	41	3.07	.064	40	21	.78	1138	.33	7.37	1.69	3.55	13	17	<2	13	10	3	7	46
RE B364869	2	23	28	69	<.5	21	10	354	2.31	28	<10	<4	20	416	<.4	20	<5	44	3.15	.068	43	24	.80	1165	.34	7.79	1.73	3.60	15	20	4	14	10	3	7	67
B365129	<2	35	15	47	<.5	22	11	264	2.92	126	<10	<4	21	514	<.4	<5	<5	50	2.33	.073	43	24	.99	1696	.41	8.89	1.88	3.84	<4	23	4	14	22	3	8	1132
B365149	2	67	12	60	<.5	20	13	229	3.01	1158	<10	<4	20	454	.4	<5	15	49	1.87	.077	42	26	.81	1730	.41	8.93	1.74	4.30	23	23	6	15	23	3	8	168
B365169	<2	57	19	42	<.5	9	6	135	1.72	604	<10	<4	14	398	.4	<5	31	44	1.71	.050	25	25	.62	1382	.20	8.85	2.21	4.02	7	59	5	11	43	6	5	664
B365189	2	36	21	38	<.5	20	10	214	2.69	329	<10	<4	19	465	<.4	<5	14	44	2.34	.069	34	24	.87	1557	.37	8.88	1.85	3.97	10	23	4	14	22	3	7	184
B365809	2	40	17	47	<.5	21	8	232	2.62	308	<10	<4	18	474	<.4	<5	<5	45	2.28	.068	35	25	.86	1585	.38	8.38	1.79	3.88	12	20	6	14	12	3	7	63
B365549	<2	2	<5	<2	<.5	<2	<2	34	.44	84	<10	<4	<2	16	<.4	<5	<5	2	.17	.060	3	5	.03	64	.01	.82	.22	.21	<4	3	<2	7	<2	<1	<1	12
B365569	<2	30	16	28	<.5	21	11	192	2.49	436	<10	<4	18	382	<.4	<5	19	43	2.36	.067	32	25	.86	1470	.36	7.80	1.66	3.58	11	21	3	14	12	3	7	84
B365589	<2	23	24	49	<.5	19	9	260	2.42	138	<10	<4	22	447	<.4	<5	<5	40	2.60	.063	35	22	.80	1446	.35	7.82	1.70	3.93	8	27	3	16	12	3	7	33
B365609	2	75	13	25	<.5	22	13	171	2.64	376	<10	<4	21	474	<.4	7	26	43	1.95	.067	35	27	.85	1628	.35	8.43	1.70	4.09	9	22	3	14	10	3	7	207
B365629	2	87	11	1014	<.5	28	18	571	3.12	442	<10	<4	20	444	3.0	92	7	51	1.77	.078	35	28	1.06	1838	.41	8.41	1.61	4.05	16	19	6	14	16	3	8	67
B365649	4	31	34	54	<.5	20	12	275	2.57	97	<10	<4	19	491	<.4	<5	<5	41	2.37	.062	33	19	.85	1532	.34	8.65	1.88	3.96	9	23	4	16	9	4	7	108
B365669	12	33	22	33	<.5	25	11	220	2.46	43	<10	<4	21	383	.5	<5	12	43	1.96	.062	34	24	.87	1456	.35	7.62	1.49	3.87	<4	23	3	14	13	3	7	269
B365689	3	32	32	72	<.5	24	12	383	2.82	46	<10	<4	17	476	<.4	5	21	47	2.67	.072	38	29	.94	1664	.38	7.64	1.56	3.68	14	18	4	13	12	3	8	442
B365709	<2	59	14	31	<.5	23	13	251	2.76	57	<10	<4	20	508	<.4	<5	8	47	2.62	.069	40	25	.95	1583	.40	8.41	1.89	3.74	4	20	4	15	11	4	8	69
B365729	2	34	21	35	<.5	21	11	275	2.68	39	<10	<4	20	511	<.4	5	<5	42	2.60	.068	36	23	.94	1571	.37	8.14	1.83	3.82	<4	21	3	15	13	3	7	432
B365749	4	76	12	26	<.5	22	12	213	2.83	97	<10	<4	21	495	<.4	7	6	45	2.57	.070	37	25	.94	1606	.37	8.36	1.74	4.02	8	24	3	14	10	3	8	172
B365769	2	75	11	24	<.5	23	13	198	2.77	67	<10	<4	19	558	<.4	<5	16	45	2.72	.073	37	24	1.00	1730	.40	8.11	1.85	3.90	11	17	5	13	12	3	8	758
B365789	<2	26	22	31	<.5	20	8	249	2.61	28	<10	<4	19	495	<.4	<5	<5	42	2.72	.062	36	16	.96	1401	.34	7.45	1.78	3.61	12	22	2	14	11	3	7	31
STANDARD DST6/OxF41	12	129	32	174	<.5	35	15	976	4.10	28	<10	<4	7	323	6.0	6	5	112	2.32	.098	22	236	1.18	702	.41	7.10	1.65	1.50	5	48	4	16	7	3	12	811

GROUP 1E - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED/VOLATILIZED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. ANALYSIS BY ICP-ES.
- SAMPLE TYPE: Rock Chip P150 AU** GROUP 3B - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ____ DATE RECEIVED: OCT 6 2005 DATE REPORT MAILED: Oct 18/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

StrataGold Corporation PROJECT Dublin Gulch 1735 File # A506193

701 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: Jim Sparling

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B364749	<2	48	18	43	<.5	27	14	280	3.00	1309	<10	<4	21	525	.4	<5	<5	52	2.95	.079	42	27	1.03	1842	.41	8.87	1.70	3.99	31	19	4	14	21	3	8	70
B364769	2	28	17	38	<.5	26	11	240	2.82	61	<10	<4	20	515	<.4	<5	<5	49	2.60	.075	36	26	1.10	1610	.40	8.46	1.81	3.67	10	22	4	14	17	4	8	18
B364789	5	41	15	39	<.5	25	10	251	2.82	165	<10	<4	22	523	.4	<5	9	47	2.62	.070	40	25	1.01	1645	.40	8.51	1.86	3.98	18	20	3	14	17	3	8	327
B364809	15	84	78	19	.7	18	9	170	2.14	177	<10	10	12	225	<.4	50	469	22	2.29	.040	22	25	.54	144	.20	4.54	.57	2.81	9	13	2	11	7	2	4	28731
B364829	2	41	27	35	<.5	22	9	206	2.63	18	<10	<4	22	489	<.4	7	10	43	2.44	.068	39	26	.97	1556	.36	7.89	1.62	4.22	18	20	5	12	12	3	7	283
B364849	2	45	18	21	<.5	24	13	167	2.65	53	<10	<4	21	464	<.4	13	7	44	2.44	.070	39	24	.94	1595	.35	8.37	1.65	4.14	19	21	3	14	11	3	7	776
B364869	<2	22	24	65	<.5	19	9	341	2.25	28	<10	<4	17	406	<.4	12	<5	41	3.07	.064	40	21	.78	1138	.33	7.37	1.69	3.55	13	17	<2	13	10	3	7	46
RE B364869	2	23	28	69	<.5	21	10	354	2.31	28	<10	<4	20	416	<.4	20	<5	44	3.15	.068	43	24	.80	1165	.34	7.79	1.73	3.60	15	20	4	14	10	3	7	67
B365129	<2	35	15	47	<.5	22	11	264	2.92	126	<10	<4	21	514	<.4	<5	<5	50	2.33	.073	43	24	.99	1696	.41	8.89	1.88	3.84	<4	23	4	14	22	3	8	1132
B365149	2	67	12	60	<.5	20	13	229	3.01	1158	<10	<4	20	454	.4	<5	15	49	1.87	.077	42	26	.81	1730	.41	8.93	1.74	4.30	23	23	6	15	23	3	8	168
B365169	<2	57	19	42	<.5	9	6	135	1.72	604	<10	<4	14	398	.4	<5	31	44	1.71	.050	25	25	.62	1382	.20	8.85	2.21	4.02	7	59	5	11	43	6	5	664
B365189	2	36	21	38	<.5	20	10	214	2.69	329	<10	<4	19	465	<.4	<5	14	44	2.34	.069	34	24	.87	1557	.37	8.88	1.85	3.97	10	23	4	14	22	3	7	184
B365809	2	40	17	47	<.5	21	8	232	2.62	308	<10	<4	18	474	<.4	<5	<5	45	2.28	.068	35	25	.86	1585	.38	8.38	1.79	3.88	12	20	6	14	12	3	7	63
B365549	<2	2	<5	<2	<.5	<2	<2	34	.44	84	<10	<4	<2	16	<.4	<5	<5	2	.17	.060	3	5	.03	64	.01	.82	.22	.21	<4	3	<2	7	<2	<1	<1	12
B365569	<2	30	16	28	<.5	21	11	192	2.49	436	<10	<4	18	382	<.4	<5	19	43	2.36	.067	32	25	.86	1470	.36	7.80	1.66	3.58	11	21	3	14	12	3	7	84
B365589	<2	23	24	49	<.5	19	9	260	2.42	138	<10	<4	22	447	<.4	<5	<5	40	2.60	.063	35	22	.80	1446	.35	7.82	1.70	3.93	8	27	3	16	12	3	7	33
B365609	2	75	13	25	<.5	22	13	171	2.64	376	<10	<4	21	474	<.4	7	26	43	1.95	.067	35	27	.85	1628	.35	8.43	1.70	4.09	9	22	3	14	10	3	7	207
B365629	2	87	11	1014	<.5	28	18	571	3.12	442	<10	<4	20	444	3.0	92	7	51	1.77	.078	35	28	1.06	1838	.41	8.41	1.61	4.05	16	19	6	14	16	3	8	67
B365649	4	31	34	54	<.5	20	12	275	2.57	97	<10	<4	19	491	<.4	<5	<5	41	2.37	.062	33	19	.85	1532	.34	8.65	1.88	3.96	9	23	4	16	9	4	7	108
B365669	12	33	22	33	<.5	25	11	220	2.46	43	<10	<4	21	383	.5	<5	12	43	1.96	.062	34	24	.87	1456	.35	7.62	1.49	3.87	<4	23	3	14	13	3	7	269
B365689	3	32	32	72	<.5	24	12	383	2.82	46	<10	<4	17	476	<.4	5	21	47	2.67	.072	38	29	.94	1664	.38	7.64	1.56	3.68	14	18	4	13	12	3	8	442
B365709	<2	59	14	31	<.5	23	13	251	2.76	57	<10	<4	20	508	<.4	<5	8	47	2.62	.069	40	25	.95	1583	.40	8.41	1.89	3.74	4	20	4	15	11	4	8	69
B365729	2	34	21	35	<.5	21	11	275	2.68	39	<10	<4	20	511	<.4	5	<5	42	2.60	.068	36	23	.94	1571	.37	8.14	1.83	3.82	<4	21	3	15	13	3	7	432
B365749	4	76	12	26	<.5	22	12	213	2.83	97	<10	<4	21	495	<.4	7	6	45	2.57	.070	37	25	.94	1606	.37	8.36	1.74	4.02	8	24	3	14	10	3	8	172
B365769	2	75	11	24	<.5	23	13	198	2.77	67	<10	<4	19	558	<.4	<5	16	45	2.72	.073	37	24	1.00	1730	.40	8.11	1.85	3.90	11	17	5	13	12	3	8	758
B365789	<2	26	22	31	<.5	20	8	249	2.61	28	<10	<4	19	495	<.4	<5	<5	42	2.72	.062	36	16	.96	1401	.34	7.45	1.78	3.61	12	22	2	14	11	3	7	31
STANDARD DST6/0xF41	12	129	32	174	<.5	35	15	976	4.10	28	<10	<4	7	323	6.0	6	5	112	2.32	.098	22	236	1.18	702	.41	7.10	1.65	1.50	5	48	4	16	7	3	12	811

GROUP 1E - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED/VOLATILIZED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. ANALYSIS BY ICP-ES.
- SAMPLE TYPE: Rock Chip P150 AU** GROUP 3B - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ____ DATE RECEIVED: OCT 6 2005 DATE REPORT MAILED: Oct 18/05

BRITISH COLUMBIA CERTIFIED ASSAYER
C.L
Clarence Leong

094876

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

094876

ACME ANALYTICAL LABS LTD.

852 E. Hastings St., Vancouver, BC
CANADA V6A 1R6

Confirmation of Request for Analyses

(Please DO NOT fax back to ACME unless there are changes to be made.)

File No. A504193
Date: August 08, 2005

To:		From:	
Name:	Jim Sparling	Name:	Clarence / Jacky
Company:	StrataGold Corporation		
		Phone:	(604) 253-3158
Fax:	(604) 682-5404	Fax:	(604) 253-3716
Project:	Dublin Gulch 1735	e-mail:	tech@acmelab.com

# of Samples: 155 Sample Type: Rock Chip Date Received: August 05, 2005

First sample name: B291009 Last sample name: B381869

Analysis Requested: Group 1E (0.25gm) Group 3B (30gm)+Au-rock

(Please review carefully and notify us of any changes to be made.)

Estimated date of completion: August 18/05

STORAGE: ☐ **Unless we receive further instructions, coarse rejects and pulps will be discarded after three months. Please refer to our price schedule for storage charges.**

☐ **Please note the following missing / extra samples were noted in the sample sequence.**

☐ Missing Samples:

Do you want us to hold analysis until the samples are received?

☐ Hold analysis ** **Missing samples will be sent to Acme on**

☐ Proceed with analysis

☐ Extra Samples:

☐ Discard / disregard extra samples

☐ Include extra samples in analysis Date:

Authorizing Name or Signature Required

ACME ANALYTICAL LABS LTD.

852 E. Hastings St., Vancouver, BC
CANADA V6A 1R6

Confirmation of Request for Analyses

(Please DO NOT fax back to ACME unless there are changes to be made.)

File No. A504697
Date: August 22, 2005

To:		From:	
Name:	Jim Sparling	Name:	Clarence / Jacky
Company:	StrataGold Corporation		
		Phone:	(604) 253-3158
Fax:	(604) 682-5404	Fax:	(604) 253-1716
Project:	Dublin Gulch 1735	e-mail:	tech@acmelab.com

# of Samples: **56** Sample Type: **Rock Chip** Date Received: **August 19, 2005**

First sample name: **B382169** Last sample name: **B382589**

Analysis Requested: Group 1E (0.25gm) Group 3B (30gm)+Au-rock

(Please review carefully and notify us of any changes to be made.)

Estimated date of completion: September 2/05

STORAGE: ☐ **Unless we receive further instructions, coarse rejects and pulps will be discarded after three months. Please refer to our price schedule for storage charges.**

☐ **Please note the following missing / extra samples were noted in the sample sequence.**

☐ Missing Samples: _____

Do you want us to hold analysis until the samples are received?

☐ Hold analysis ** **Missing samples will be sent to Acme on** _____

☐ Proceed with analysis

☐ Extra Samples: _____

☐ Discard / disregard extra samples

☐ Include extra samples in analysis **Date:** _____

_____
Authorizing Name or Signature Required

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 1 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

StrataGold Corporation PROJECT Dublin Gulch 1735 File # A504193 Page 1

701 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: Jim Sparling

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B291009	<2	28	21	47	<.5	18	6	223	2.40	265	<10	<4	21	417	.4	<5	<5	42	1.85	.062	41	26	.77	1529	.34	7.64	1.71	3.74	17	21	3	9	14	3	7	16
B291029	3	53	20	67	<.5	19	9	211	2.46	678	<10	<4	18	373	<.4	8	17	39	1.97	.062	39	28	.73	1491	.32	7.17	1.52	3.68	23	21	4	11	14	3	7	122
B291049	3	35	24	76	<.5	21	10	277	2.64	428	<10	<4	22	485	<.4	10	<5	44	2.45	.071	48	28	.87	1677	.39	8.40	1.89	3.76	13	22	3	11	14	3	7	288
B291069	2	185	29	195	<.5	59	10	253	2.50	415	<10	<4	19	460	<.4	<5	<5	40	2.10	.065	43	30	.79	1593	.35	7.82	1.76	3.85>200	22	2	12	13	3	7	104
B291089	9	36	27	98	<.5	19	13	283	2.47	175	<10	<4	22	434	<.4	<5	18	39	2.28	.063	46	28	.73	1552	.32	7.54	1.66	3.79	17	22	2	11	13	3	7	369
B291109	3	34	34	69	<.5	19	10	300	2.44	111	<10	<4	22	381	<.4	16	<5	39	2.16	.059	44	25	.70	1646	.33	7.49	1.43	3.98	25	21	3	12	13	3	7	80
B291129	9	54	22	53	<.5	21	11	280	2.57	231	<10	<4	20	488	<.4	5	7	42	2.54	.064	46	31	.80	1542	.36	7.65	1.75	3.94	61	18	4	12	13	3	7	159
B291149	3	36	121	85	<.5	17	9	289	2.43	379	<10	<4	19	371	.5	57	73	35	2.15	.057	39	27	.68	1530	.28	7.06	1.46	3.77	24	20	5	11	11	3	6	460
B291169	3	37	71	111	<.5	18	7	527	2.56	60	<10	<4	21	283	.7	41	22	40	2.33	.061	51	23	.80	1165	.31	7.38	.66	3.81	23	19	3	12	13	3	7	395
B291189	2	42	25	49	<.5	20	9	241	2.49	491	<10	<4	23	470	<.4	<5	14	40	2.19	.062	47	26	.75	1548	.33	7.47	1.71	3.95	15	20	2	10	13	3	7	452
B291209	5	50	62	86	.6	19	8	328	2.44	31	<10	<4	22	328	.5	31	19	40	2.32	.061	47	25	.75	1475	.29	7.48	1.15	4.11	15	17	4	11	12	3	7	836
B291229	4	47	76	40	.5	15	8	269	2.49	50	11	<4	20	438	<.4	8	59	43	2.30	.057	36	32	.79	1352	.28	7.41	1.62	4.07	49	19	3	10	11	3	7	2119
RE B291229	5	47	79	39	<.5	14	8	276	2.52	64	<10	<4	20	450	.6	13	64	43	2.36	.059	37	33	.81	1380	.29	7.87	1.66	4.13	52	21	3	10	12	3	7	3743
B291249	3	42	29	41	<.5	16	9	257	2.57	21	<10	<4	20	484	<.4	<5	43	42	2.28	.063	47	27	.90	1554	.33	7.72	1.80	3.88	22	14	2	10	13	3	7	589
B291269	3	48	29	34	.7	16	9	211	2.26	72	10	<4	23	443	<.4	<5	153	38	2.07	.055	40	31	.74	1308	.29	7.93	1.72	4.20	12	24	4	12	13	3	7	5250
B291289	2	55	27	41	<.5	13	9	285	2.51	23	<10	<4	18	487	<.4	<5	<5	43	2.36	.058	36	28	.90	1390	.31	7.70	1.82	4.18	6	23	3	10	13	3	7	279
B291309	2	38	32	55	<.5	16	6	212	2.37	277	<10	<4	20	407	.5	9	12	38	1.85	.061	34	27	.70	1540	.32	7.46	1.70	4.09	4	21	3	9	14	3	6	245
B291329	2	28	75	108	1.9	18	8	382	2.63	288	<10	<4	20	384	.4	29	87	46	2.51	.065	42	35	.92	1519	.32	7.64	1.45	3.71	20	20	3	11	14	3	8	635
B291349	3	44	60	163	<.5	23	9	330	2.84	683	<10	<4	21	297	.9	42	8	49	1.85	.077	59	29	.59	1730	.35	9.04	1.33	4.22	19	22	4	12	13	3	8	2360
B291369	3	33	29	73	<.5	22	10	301	2.78	352	12	<4	21	499	<.4	7	<5	44	2.48	.069	49	32	.89	1667	.37	8.40	1.87	3.83	12	23	2	11	14	3	7	257
B291389	3	34	31	75	3.6	21	10	326	2.74	88	<10	<4	24	502	.5	6	<5	45	2.56	.070	49	29	.88	1823	.38	8.57	1.85	4.16	26	19	3	12	13	3	8	103
B291409	3	39	32	56	<.5	19	10	264	2.43	133	<10	<4	23	409	<.4	6	<5	38	2.23	.061	44	27	.66	1543	.33	7.97	1.69	3.85	9	19	3	11	12	3	7	121
B291429	3	33	34	81	<.5	22	9	355	2.70	17	<10	<4	21	465	<.4	<5	<5	42	2.63	.064	43	32	.86	1547	.36	8.18	1.91	3.86	8	21	2	12	14	3	7	55
B291449	5	47	68	119	<.5	20	15	322	2.53	30	<10	<4	22	406	1.0	21	<5	41	2.61	.061	49	26	.70	1481	.33	8.06	1.51	3.78	13	20	4	11	11	3	7	77
B291469	6	65	38	48	<.5	19	10	299	2.56	41	<10	<4	20	402	<.4	15	42	41	2.72	.063	46	28	.71	1422	.33	7.60	1.60	3.63	10	18	2	11	12	3	7	1390
B291489	2	29	18	79	<.5	20	10	255	2.51	416	<10	<4	19	371	.4	<5	10	40	2.25	.068	43	27	.81	1681	.35	7.69	1.41	3.98	13	18	4	11	14	3	7	433
B291509	4	48	19	61	<.5	19	9	264	2.43	408	<10	<4	22	411	.4	10	26	38	2.39	.059	43	23	.75	1535	.30	7.37	1.46	4.02	63	18	3	11	14	3	7	956
B291529	2	37	18	36	<.5	19	8	238	2.55	283	<10	<4	23	350	<.4	5	<5	37	2.26	.061	45	24	.82	1451	.33	7.61	1.40	3.77	20	23	2	13	15	3	7	76
B291549A	2	31	19	28	<.5	14	7	241	1.98	372	<10	<4	21	347	<.4	<5	<5	28	2.89	.048	35	16	.66	1276	.25	6.91	1.15	3.89	18	22	<2	13	12	3	6	174
B291569	3	21	30	57	<.5	15	7	248	2.15	53	<10	<4	22	358	<.4	<5	<5	32	1.86	.051	38	21	.49	1391	.28	7.47	1.68	4.18	14	22	3	12	14	3	6	13
B291589	15	48	27	39	<.5	16	7	203	2.25	109	<10	<4	19	393	<.4	5	<5	34	2.06	.056	37	22	.68	1416	.28	7.21	1.59	4.24	36	17	2	12	12	3	6	192
B291609	<2	14	31	68	<.5	16	8	294	2.23	52	<10	<4	21	443	<.4	<5	<5	35	2.43	.053	38	23	.69	1335	.29	8.03	1.86	3.96	<4	24	<2	12	13	3	6	35
B291629	3	55	31	63	<.5	21	10	332	2.49	54	<10	<4	19	421	<.4	15	<5	38	2.86	.062	43	24	.84	1520	.31	7.38	1.40	3.85	16	17	2	12	13	3	7	38
B291649	6	84	35	78	<.5	16	13	447	2.94	942	<10	<4	19	224	<.4	23	33	51	2.62	.065	41	35	.44	1424	.30	7.26	.88	4.17	17	20	4	11	12	3	8	1570
STANDARD D	12	133	31	176	<.5	30	14	994	3.97	27	<10	<4	8	299	5.3	7	7	116	2.25	.094	27	259	1.07	688	.42	7.06	1.68	1.41	8	48	5	14	9	3	12	817

Standard is STANDARD DST6/OxF41.

GROUP 1E - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED/VOLATILIZED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. ANALYSIS BY ICP-ES.

- SAMPLE TYPE: ROCK CHIP P150 AU** GROUP 3B - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data A FA ____ DATE RECEIVED: AUG 5 2005 DATE REPORT MAILED: Aug 17/05

Clarence Leong

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B291669	5	44	321	158	<.5	16	9	430	2.33	767	<10	<4	19	292	.4	76	9	37	3.03	.059	42	20	.59	1146	.31	7.21	1.09	4.13	34	21	2	12	13	3	7	409
B291689	3	70	114	214	<.5	18	10	468	2.86	636	<10	<4	19	219	<.4	32	16	35	1.59	.063	46	24	.62	1544	.27	7.49	.82	5.32	26	23	6	10	11	3	7	546
B291709	6	43	1389	657	8.4	24	14	108	4.86	3855	<10	<4	15	148	<.4	600	16	35	.53	.038	45	24	.31	431	.27	7.35	.05	4.23	21	22	13	4	10	3	5	1897
B291729	3	34	32	63	<.5	19	11	291	2.55	169	<10	<4	15	431	<.4	<5	10	35	2.36	.061	44	27	.80	1473	.34	7.33	1.67	4.22	17	23	2	11	12	3	7	289
B291749	2	38	50	59	<.5	18	8	274	2.49	24	<10	<4	18	427	<.4	7	7	32	2.23	.058	47	26	.77	1460	.31	7.58	1.76	4.77	13	22	2	12	12	3	7	309
B291769	2	24	33	72	<.5	18	9	334	2.47	196	<10	<4	19	391	<.4	<5	<5	36	2.31	.061	45	22	.86	1450	.33	7.35	1.65	4.43	14	24	<2	13	12	3	7	424
B291789	4	69	21	26	<.5	16	10	209	2.59	58	<10	<4	20	493	<.4	<5	<5	38	2.43	.067	48	29	.86	1525	.36	7.94	1.87	5.06	22	22	4	11	14	3	7	236
B291809	3	70	480	3987	1.0	13	7	1227	3.68	34	25	<4	17	218	25.0	157	5	50	3.24	.065	42	33	1.12	979	.28	7.26	.49	4.33	23	22	7	12	10	3	9	147
B291829	6	43	145	287	.8	15	5	841	2.10	484	27	<4	11	20	1.4	73	<5	31	.21	.011	20	28	.16	243	.16	3.72	.04	1.74	13	35	2	7	5	1	4	18
B291849	2	51	18	42	<.5	21	13	235	2.74	516	<10	<4	17	435	<.4	7	<5	40	2.14	.070	44	28	.92	1613	.38	8.34	1.75	4.60	31	22	2	11	13	3	7	60
B291869	3	80	17	29	<.5	18	15	194	2.66	461	<10	<4	19	353	<.4	<5	6	38	2.11	.065	48	23	1.00	1563	.36	7.53	1.33	4.67	36	23	<2	12	13	3	7	153
B291889	3	75	18	34	<.5	19	17	224	2.71	495	16	<4	19	322	<.4	<5	12	39	2.28	.061	46	26	.96	1575	.35	7.55	1.01	5.05	19	22	3	12	11	3	7	429
B291909	<2	56	18	71	<.5	19	14	204	2.44	638	<10	<4	23	415	<.4	<5	<5	36	2.18	.059	45	23	.78	1519	.32	7.98	1.71	5.16	8	25	3	12	14	4	7	178
B291929	2	19	38	64	<.5	18	8	292	2.27	48	10	<4	16	292	<.4	13	<5	32	2.02	.056	39	21	.57	1540	.27	7.43	1.19	4.50	11	23	<2	10	11	3	6	25
B291949	6	46	64	215	<.5	17	9	342	2.31	82	<10	<4	18	296	<.4	24	<5	40	2.76	.066	48	25	.65	1487	.33	7.72	1.01	5.12	12	17	3	10	11	3	7	319
B291969	3	39	34	53	<.5	12	9	326	2.56	33	<10	<4	16	455	<.4	<5	13	41	2.37	.056	35	29	.85	1348	.31	7.64	1.70	4.65	11	26	4	10	13	3	7	1030
B291989	4	65	22	30	<.5	14	11	244	2.60	167	<10	<4	21	458	<.4	5	7	45	2.30	.062	44	33	.96	1319	.34	7.51	1.69	4.66	22	28	3	11	14	3	7	2397
B292009	3	38	31	57	<.5	15	10	371	2.85	30	<10	<4	21	475	<.4	<5	<5	47	2.53	.066	49	31	.97	1494	.36	8.03	1.80	4.85	6	27	3	12	13	3	8	49
B292029	3	22	27	76	<.5	17	11	439	2.95	18	<10	<4	20	540	<.4	<5	<5	50	2.94	.071	52	34	1.08	1596	.38	8.58	1.98	4.47	5	28	<2	13	14	4	8	22
B292709	<2	56	17	27	<.5	16	9	216	2.59	653	<10	<4	20	481	<.4	<5	<5	44	2.57	.065	50	35	.91	1494	.38	7.95	1.83	4.62	4	26	3	12	13	4	7	92
B292729	4	51	17	23	<.5	11	8	194	2.47	1629	11	<4	19	478	<.4	<5	5	46	2.47	.062	44	33	.98	1384	.35	7.81	1.81	5.01	9	28	3	10	12	4	7	118
B292749	4	114	74	48	<.5	14	8	172	2.87	4859	<10	<4	18	201	<.4	26	20	41	2.10	.062	47	25	.99	1084	.30	7.60	.60	5.10	28	26	4	10	11	3	7	491
RE B292749	2	111	69	49	<.5	15	8	168	2.81	5016	<10	<4	18	197	<.4	28	21	40	2.06	.061	46	24	.97	882	.29	7.46	.58	5.00	28	24	4	10	10	3	7	472
B292769	2	49	16	33	<.5	14	8	391	2.34	783	<10	<4	19	404	<.4	9	<5	36	3.81	.059	54	25	.83	1287	.32	7.42	1.61	4.56	21	27	3	13	13	3	6	86
B292789	2	63	214	827	1.8	14	10	972	2.65	2672	<10	<4	19	207	4.2	44	6	37	2.46	.059	46	20	.77	980	.30	7.47	.57	4.98	19	26	4	11	10	3	6	196
B292809	5	43	23	30	<.5	12	8	234	2.45	844	<10	<4	18	452	<.4	8	<5	38	2.02	.064	39	24	.78	1548	.35	7.58	1.63	5.15	25	26	4	8	13	4	6	70
B292829	2	88	260	368	1.6	9	8	1366	1.93	765	<10	<4	19	134	1.9	54	<5	33	2.43	.058	45	19	.68	803	.26	7.33	.18	4.45	27	28	<2	9	11	3	6	74
B292849	3	33	23	23	<.5	12	8	240	2.20	605	<10	<4	20	425	<.4	<5	<5	36	2.08	.061	49	23	1.09	1575	.33	7.64	1.45	5.19	28	27	2	11	13	3	6	87
B292869	<2	32	19	33	<.5	18	9	210	2.54	1378	<10	<4	18	460	<.4	<5	<5	42	2.29	.064	43	24	.77	1643	.37	7.94	1.66	4.40	6	22	3	11	13	3	7	123
B292889	3	5	242	9	1.3	7	11	47	1.21	4264	<10	<4	2	14	<.4	13	<5	9	.11	.003	2	14	.06	48	.02	.82	.08	.15	23	6	<2	<2	2	<1	<1	86
B292909	<2	59	9	49	<.5	29	20	502	4.48	4714	<10	<4	14	339	<.4	<5	<5	83	3.61	.077	43	110	2.29	1224	.40	7.29	1.18	3.00	26	21	<2	14	11	3	17	347
B292049	4	98	741	518	1.6	7	7	1732	2.76	1235	<10	<4	18	111	6.9	223	<5	36	3.20	.060	46	22	.82	638	.27	7.06	.03	3.95	29	22	6	11	9	3	6	55
B292069	4	55	71	255	<.5	20	11	270	2.30	804	<10	<4	16	205	.5	19	<5	36	1.67	.064	52	25	.43	1634	.34	7.55	.85	4.98	14	27	3	11	12	3	7	29
B292089	6	110	27	86	<.5	17	19	327	2.76	989	<10	<4	14	275	<.4	19	7	37	2.50	.058	43	23	.77	1151	.32	7.15	1.01	4.16	32	20	3	13	11	3	6	184
STANDARD DST6/0xF41	12	131	33	178	<.5	29	14	996	3.97	27	<10	<4	8	297	5.3	7	5	115	2.25	.096	28	263	1.07	678	.43	7.01	1.67	1.74	8	52	4	14	9	3	12	802

Sample type: ROCK CHIP P150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

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SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B292109	4	98	25	58	<.5	20	15	174	4.34	471	<10	<4	15	262	<.4	29	<5	38	1.54	.055	44	27	.70	212	.27	7.22	1.31	3.75	18	20	4	8	10	3	6	184
B292129	4	45	24	51	<.5	18	9	305	2.71	118	<10	<4	15	483	<.4	<5	<5	43	2.45	.060	37	27	.88	1504	.36	7.27	1.83	3.79	17	18	2	8	12	3	7	39
B292149	4	66	16	30	<.5	18	9	262	2.76	127	<10	<4	17	489	<.4	<5	<5	44	2.63	.062	43	31	.91	1456	.36	8.01	1.79	4.11	6	24	3	10	11	3	7	31
B292169	5	62	38	72	<.5	13	10	297	2.57	144	<10	<4	15	255	<.4	9	7	38	1.82	.055	41	24	.73	1254	.28	7.17	.92	4.18	16	20	3	10	10	3	7	100
B292569	3	55	30	33	<.5	14	10	239	2.54	1185	<10	<4	19	398	<.4	8	13	44	2.28	.056	39	33	.85	1306	.33	7.35	1.56	4.29	8	30	5	10	11	4	6	57
B292589	4	66	19	22	<.5	15	10	164	2.47	2136	<10	<4	16	416	<.4	<5	5	43	1.99	.057	42	31	.92	1258	.33	7.17	1.56	4.44	8	30	5	9	12	3	7	92
B292609	8	120	18	30	<.5	13	9	142	2.52	1577	<10	<4	17	396	<.4	8	13	40	2.14	.058	44	30	.79	1362	.31	7.28	1.52	4.40	28	23	7	10	13	3	6	69
B292629	3	46	24	50	<.5	16	12	259	2.90	3220	<10	<4	16	405	<.4	5	21	47	2.18	.056	38	38	.85	1353	.31	6.86	1.53	4.10	44	28	3	8	11	3	7	194
B292649	4	92	48	96	<.5	21	9	286	2.94	2738	<10	<4	18	394	<.4	20	14	48	2.48	.065	46	32	.78	1539	.35	7.80	1.25	4.50	32	25	5	8	12	3	7	104
B292669	<2	146	>10000	3389	11.0	21	10	6013	19.64	1918	75	5	6	110	21.0	>4000	58	12	4.12	.019	17	18	1.20	69	.06	2.41	.02	.99	<4	10	16	7	3	1	2	1365
B292689	4	77	81	74	<.5	19	10	444	2.85	2231	<10	<4	16	299	<.4	47	18	41	2.11	.061	46	27	.88	1419	.31	7.27	.96	4.36	18	18	5	9	11	3	7	140
RE B292689	3	76	79	82	<.5	18	11	465	3.00	2973	<10	<4	17	316	<.4	38	20	43	2.26	.065	44	27	.93	1485	.34	7.55	1.01	4.54	16	19	5	10	11	3	7	134
B292929	2	39	572	333	1.8	23	10	651	3.60	86	<10	<4	12	63	1.4	66	<5	68	.79	.026	39	43	.79	606	.24	6.52	.08	2.99	6	26	<2	6	5	2	9	18
B292949	2	29	47	65	<.5	23	11	413	2.98	91	<10	<4	12	98	<.4	16	<5	69	.94	.023	42	45	.77	566	.27	6.42	.10	2.45	9	32	2	6	6	1	9	10
B292969	3	4716	24	78	32.0	43	60	166	11.30	>10000	<10	<4	11	35	<.4	144	7	71	.16	.028	29	43	.65	131	.15	7.01	.11	3.28	12	29	14	4	4	2	12	2796
B292989	3	7	32	10	<.5	14	5	85	1.06	320	<10	<4	25	218	<.4	<5	<5	22	.86	.015	39	12	.35	1010	.12	6.47	1.37	4.29	4	35	<2	7	8	2	4	13
B380209	4	35	17	70	<.5	33	15	188	3.79	165	<10	<4	15	122	<.4	<5	<5	97	.32	.033	55	62	1.08	883	.41	8.83	1.08	4.49	<4	43	2	7	7	2	13	8
B380229	<2	22	6	17	<.5	12	8	186	1.14	173	<10	<4	4	56	<.4	<5	<5	29	.54	.017	15	21	.25	62	.17	1.88	.04	.30	10	16	<2	4	3	<1	2	43
B292189	5	43	27	36	<.5	20	11	304	2.83	192	<10	<4	19	539	<.4	7	<5	49	2.75	.070	51	29	.97	1618	.39	8.07	1.80	3.94	11	19	3	10	13	3	8	25
B292209	11	74	73	62	<.5	14	11	386	3.06	381	<10	<4	18	376	<.4	29	238	50	2.02	.064	49	46	.88	1548	.29	7.24	1.18	4.38	16	41	5	8	14	3	7	3369
B292229	2	8	11	18	<.5	9	5	151	1.51	181	<10	<4	16	59	<.4	5	<5	27	.28	.010	30	24	.25	416	.19	3.38	.62	1.81	4	15	<2	4	5	1	4	7
B292249	4	92	14	12	<.5	17	17	83	2.34	2423	<10	<4	19	340	<.4	<5	13	34	1.31	.051	39	24	.69	1413	.29	6.79	1.27	4.50	19	19	4	8	10	2	6	112
B292269	2	73	20	65	<.5	19	11	175	2.61	898	<10	<4	13	374	<.4	<5	<5	38	1.83	.060	41	22	.78	1484	.35	7.15	1.51	3.95	10	19	4	8	12	3	6	41
B292289	3	63	14	22	<.5	19	11	234	2.67	226	<10	<4	17	416	<.4	9	<5	35	2.00	.056	40	23	.83	1407	.32	7.03	1.53	3.58	10	24	<2	10	11	3	6	37
B292309	6	55	268	530	1.0	12	6	480	2.36	818	<10	<4	18	42	1.6	18	6	35	1.93	.058	46	20	.35	593	.26	8.09	.04	3.73	17	17	7	9	10	3	6	79
B292329	3	65	23	46	<.5	19	10	243	2.74	402	<10	<4	17	406	<.4	<5	6	41	2.28	.062	42	25	.80	1502	.37	7.18	1.62	3.78	<4	20	4	9	12	3	7	95
B292349	4	40	27	52	<.5	18	11	258	2.57	102	<10	<4	19	422	<.4	<5	<5	38	2.31	.058	49	25	.76	1414	.32	7.32	1.79	3.59	8	17	4	11	13	3	7	15
B292369	4	75	26	42	<.5	20	11	272	2.71	67	<10	<4	18	446	<.4	<5	10	40	2.46	.061	39	26	.79	1492	.36	7.20	1.73	3.84	36	18	3	10	13	3	7	60
B380249	<2	15	6	24	<.5	9	4	254	1.17	150	<10	<4	3	13	<.4	<5	<5	23	.08	.014	11	30	.12	60	.09	1.92	.03	.32	8	18	<2	4	2	<1	2	13
B380269	2	203	14	35	<.5	34	13	160	2.89	780	<10	<4	12	63	<.4	5	<5	57	.78	.032	35	45	.73	543	.11	5.33	.23	3.25	17	38	2	5	4	2	8	27
B380289	2	39	13	33	<.5	20	9	255	2.27	455	<10	<4	12	166	<.4	<5	<5	50	1.23	.025	39	32	.69	599	.17	6.25	.12	2.62	5	36	<2	6	5	2	8	48
B380309	2	27	38	55	<.5	20	9	460	2.43	2317	<10	<4	19	228	<.4	5	5	36	2.11	.052	41	23	.66	1238	.28	7.03	.81	4.09	25	21	2	11	10	3	6	172
B380329	3	28	22	38	<.5	21	9	224	2.22	1971	<10	<4	17	322	<.4	<5	11	33	2.25	.058	42	25	.68	1338	.29	7.21	1.29	4.06	24	21	3	10	12	3	6	166
B380349	<2	27	10	28	<.5	11	4	242	1.16	758	<10	<4	4	69	<.4	10	7	15	.98	.014	15	18	.39	142	.11	2.05	.02	.82	16	13	<2	5	4	<1	2	76
STANDARD DST6/OxF41	13	130	28	176	<.5	30	14	972	4.06	25	<10	<4	6	293	5.3	5	5	115	2.20	.092	26	259	1.04	683	.43	6.85	1.64	1.40	6	47	5	11	9	3	11	816

Sample type: ROCK CHIP P150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

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Data FA

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B380369	<2	29	22	38	<.5	26	11	232	2.52	555	<10	<4	19	210	<.4	19	<5	44	1.80	.073	45	28	.81	1346	.30	7.46	.81	3.70	12	27	2	11	9	3	8	79
B380389	2	27	17	44	<.5	24	10	457	3.24	52	<10	<4	15	150	<.4	7	<5	66	1.14	.033	44	52	.98	683	.24	6.82	.86	2.66	<4	29	3	7	6	2	9	18
B380409	2	47	13	61	<.5	37	14	424	3.95	89	<10	<4	17	121	<.4	11	<5	77	.62	.051	52	68	1.08	815	.39	9.65	.92	4.00	5	45	2	6	8	2	12	8
B380429	3	32	9	78	<.5	47	21	681	4.59	67	<10	<4	16	92	<.4	<5	<5	87	.45	.054	57	75	.98	918	.43	10.57	.16	3.66	24	31	3	7	21	2	13	4
B292389	2	88	21	22	<.5	13	6	82	2.12	3238	<10	<4	14	434	<.4	<5	12	46	1.30	.051	37	28	.57	1457	.24	8.06	1.96	4.02	9	46	7	7	28	5	6	116
B292409	3	54	35	56	<.5	21	8	252	2.67	655	<10	<4	22	343	<.4	10	11	37	2.49	.059	47	27	.67	1560	.32	7.73	1.34	3.97	12	31	4	11	14	3	7	43
B292429	4	51	18	36	<.5	18	8	217	2.47	262	<10	<4	16	344	<.4	<5	7	39	1.82	.056	43	28	.85	1454	.33	7.12	1.48	3.64	18	24	3	9	11	3	6	214
B292449	2	41	290	612	1.1	18	7	684	2.64	213	<10	<4	21	236	3.1	39	<5	40	2.88	.063	47	25	.79	966	.31	7.91	.67	3.74	13	22	7	10	11	3	7	50
B292469	3	79	310	226	1.0	15	11	534	2.59	243	<10	<4	19	281	.7	111	10	38	2.93	.058	46	21	.65	1198	.29	7.30	.86	3.54	18	18	5	9	11	3	6	94
B292489	9	63	28	53	.6	21	14	246	2.79	113	11	<4	21	457	<.4	7	14	41	2.23	.063	46	25	.86	1641	.37	7.56	1.67	3.76	14	20	3	9	12	3	7	288
B381609	3	61	28	72	<.5	20	12	295	2.68	171	<10	<4	17	375	<.4	13	13	39	2.36	.059	41	28	.81	1535	.33	7.17	1.40	3.60	18	20	3	8	12	3	6	583
B381629	5	60	23	38	<.5	15	11	256	3.11	122	<10	<4	17	314	<.4	21	10	46	1.47	.062	47	31	.85	1416	.31	7.33	1.11	3.96	12	19	4	9	12	3	7	422
B381649	4	47	36	55	<.5	16	12	393	3.17	56	<10	<4	22	473	<.4	7	6	56	2.55	.069	49	39	1.24	1445	.39	7.43	1.69	3.88	34	32	4	10	15	3	8	446
B381669	6	40	26	49	<.5	17	11	320	2.90	83	<10	<4	17	498	<.4	<5	<5	51	2.69	.067	48	35	1.02	1546	.37	7.49	1.72	3.59	10	21	3	9	13	3	8	147
B381689	3	17	15	70	<.5	21	12	124	2.00	118	<10	<4	18	114	<.4	21	5	99	.26	.018	75	65	.37	1216	.37	10.79	.72	4.75	<4	47	3	6	12	3	14	7
RE B381689	3	18	15	70	<.5	19	12	123	2.04	114	<10	<4	20	112	<.4	14	<5	97	.23	.018	73	66	.37	1215	.36	10.65	.72	4.76	<4	48	4	5	17	3	14	7
B381709	<2	22	20	70	<.5	29	14	315	3.65	154	<10	<4	14	126	<.4	<5	<5	82	1.22	.022	48	65	.87	897	.45	8.53	.88	3.46	12	30	3	7	10	2	11	5
B380449	3	116	34	23	<.5	12	12	189	2.87	1872	<10	<4	19	374	<.4	9	97	50	2.05	.062	47	35	.88	1405	.32	7.75	1.32	4.31	13	33	8	8	12	3	7	266
B380489	3	70	21	17	<.5	12	9	165	2.81	2461	<10	<4	19	441	<.4	7	32	47	2.54	.058	45	34	.93	1362	.32	7.65	1.54	4.28	11	27	7	10	12	3	7	198
B380509	3	56	25	20	<.5	17	9	160	2.70	1833	<10	<4	17	484	<.4	8	11	45	2.17	.057	44	31	.90	1541	.33	8.18	1.76	4.28	6	25	8	9	12	3	7	130
B380549	3	41	30	25	<.5	19	13	176	2.46	1905	<10	<4	19	490	<.4	<5	16	39	2.56	.058	47	23	.77	1530	.35	8.02	1.72	4.21	7	21	5	10	12	3	6	164
B380569	4	57	19	31	<.5	13	11	307	2.95	680	<10	<4	19	492	<.4	5	5	64	3.09	.065	45	49	1.15	1381	.36	7.78	1.67	4.00	5	31	9	11	13	3	10	39
B380589	3	77	28	23	<.5	17	10	171	2.32	1489	<10	<4	19	332	<.4	<5	11	42	2.26	.059	44	28	.59	1429	.33	7.28	1.16	4.37	11	24	8	8	12	3	7	77
B380469	2	36	19	20	<.5	9	45	140	3.24	4493	<10	<4	18	374	<.4	<5	38	38	1.71	.050	39	32	.73	1099	.28	6.59	1.26	4.02	17	31	6	9	11	3	6	379
B380529	3	91	27	17	<.5	17	8	128	2.24	1972	<10	<4	20	384	<.4	6	15	35	2.12	.051	41	25	.74	1348	.30	6.99	1.49	4.18	7	24	9	10	12	3	6	177
B380609	2	53	21	27	<.5	13	9	219	2.36	324	<10	<4	17	437	<.4	<5	7	42	2.13	.055	42	34	.93	1258	.31	7.05	1.69	3.76	9	23	7	9	12	3	7	32
B381909	<2	10	22	97	<.5	33	13	424	3.57	235	<10	<4	12	348	<.4	6	66	105	2.31	.073	35	68	1.38	1321	.47	7.51	1.47	2.84	5	14	3	13	10	2	11	1096
B382109	3	25	29	35	<.5	14	7	217	2.38	1097	<10	<4	20	443	<.4	<5	13	32	2.08	.052	40	24	.74	1464	.31	7.16	1.28	4.00	11	25	9	8	12	3	5	123
B382129	3	27	23	30	<.5	17	9	216	2.62	856	<10	<4	18	475	<.4	6	11	38	2.37	.058	44	23	.78	1590	.34	7.52	1.51	3.87	11	25	5	9	13	3	6	36
B382149	4	34	21	30	<.5	21	9	209	2.77	903	<10	<4	19	474	<.4	5	7	42	2.23	.063	46	32	.83	1631	.36	7.91	1.68	3.87	7	22	7	9	13	3	7	37
B381929	3	69	18	30	<.5	12	10	180	2.57	1358	<10	<4	16	468	<.4	<5	5	42	2.33	.055	40	32	.86	1251	.31	7.23	1.72	3.97	<4	29	7	7	11	4	6	36
B381969	3	258	716	3734	2.9	8	5	1669	5.53	421	13	<4	16	36	24.3	251	<5	37	1.45	.050	39	31	.88	229	.19	6.67	.04	3.44	15	27	14	7	8	3	6	125
B382009	2	78	22	19	<.5	17	9	125	2.39	1335	<10	<4	17	437	<.4	<5	14	37	2.04	.056	41	26	.74	1462	.33	7.25	1.59	4.19	8	24	9	9	10	3	7	57
B382029	3	65	26	24	<.5	14	8	123	2.52	1777	<10	<4	18	480	<.4	6	10	40	1.89	.056	41	30	.75	1446	.32	7.30	1.52	4.18	19	24	9	8	12	3	6	59
STANDARD DST6/OxF41	12	127	31	169	.5	30	14	941	3.94	28	<10	<4	7	289	5.6	6	5	111	2.18	.089	26	260	1.03	676	.40	6.83	1.63	1.39	7	50	6	12	8	3	11	815

Sample type: ROCK CHIP P150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data A FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B382089	7	91	17	28	<.5	21	6	149	2.12	614	<10	<4	19	429	<.4	<5	<5	34	1.90	.056	40	24	.84	1358	.33	6.93	1.19	3.92	17	22	7	10	13	3	6	17
B382229	2	26	25	65	<.5	22	9	306	2.65	33	<10	<4	21	438	<.4	11	<5	45	1.96	.064	44	26	.99	1572	.37	7.30	1.55	3.72	13	24	<2	9	13	3	7	67
B382249	3	24	26	66	<.5	22	10	314	2.67	138	<10	<4	18	509	<.4	6	5	42	2.46	.065	40	24	.88	1616	.37	7.45	1.82	3.63	11	22	2	9	13	3	7	76
B382269	7	56	22	42	<.5	20	8	228	2.58	260	<10	<4	16	440	<.4	<5	7	43	2.03	.062	39	25	.77	1487	.35	6.96	1.54	3.58	16	22	3	8	11	3	6	113
B382289	2	26	37	75	<.5	20	9	318	2.63	187	<10	<4	20	418	<.4	9	6	41	2.09	.061	43	24	.85	1481	.35	7.42	1.58	3.61	11	20	2	10	11	3	7	108
B382309	3	53	31	61	<.5	19	9	259	2.52	360	<10	<4	19	411	<.4	<5	9	39	2.53	.061	39	28	.70	1405	.33	7.13	1.67	3.71	10	20	4	9	12	3	6	91
B382329	3	73	103	398	.6	18	14	391	2.54	72	<10	<4	21	320	1.4	27	7	44	2.15	.061	42	25	.93	1298	.31	7.35	.95	4.15	11	22	4	11	12	4	7	101
RE B382329	4	72	111	418	.5	18	13	393	2.59	58	19	<4	20	328	1.5	21	9	45	2.19	.063	44	25	.94	1336	.33	7.46	.96	4.20	11	24	3	11	12	4	7	156
B380629	2	35	21	142	<.5	50	21	723	5.27	39	<10	<4	22	62	<.4	14	<5	103	.12	.027	59	72	.53	655	.47	10.02	.15	2.37	4	73	<2	7	16	2	14	5
B380649	<2	21	10	69	<.5	20	10	829	3.20	17	<10	<4	11	106	<.4	<5	<5	43	1.31	.021	27	29	.83	221	.23	4.41	.29	1.00	<4	44	<2	8	6	1	6	7
B380669	2	38	21	94	<.5	38	19	338	4.33	19	<10	<4	19	79	<.4	<5	<5	97	.28	.032	49	62	1.04	643	.43	8.62	.72	2.59	<4	68	<2	5	10	3	12	2
B380689	2	62	21	147	<.5	54	27	826	5.08	58	<10	<4	21	52	<.4	<5	<5	132	.20	.030	57	84	.98	830	.45	11.04	.33	4.06	<4	65	3	6	32	3	16	6
B380709	<2	26	16	52	<.5	23	10	278	2.77	10	<10	<4	15	50	<.4	<5	<5	55	.64	.023	31	35	.72	330	.29	5.49	.71	1.53	<4	45	<2	5	7	2	7	2
B380729	2	31	14	57	<.5	25	12	384	3.35	16	<10	<4	13	77	<.4	5	5	69	.63	.023	34	47	.94	454	.33	6.11	.76	1.97	<4	48	<2	6	8	2	9	9
B380749	2	64	6	22	<.5	16	7	191	2.16	538	<10	<4	12	13	<.4	9	<5	37	.07	.019	25	28	.22	174	.17	4.35	.03	.97	<4	35	3	6	5	1	5	11
B380769	2	63	49	451	<.5	35	21	230	3.41	1700	<10	<4	19	58	2.2	7	7	110	.18	.032	51	69	.64	746	.34	8.69	.17	3.73	<4	62	2	6	9	2	13	22
B380789	2	37	15	81	<.5	34	17	348	4.26	19	<10	<4	18	93	<.4	<5	<5	93	.46	.031	45	64	1.10	637	.43	8.00	.59	2.77	<4	66	<2	5	11	3	12	5
B381949	3	81	208	216	1.0	12	12	298	2.88	2919	<10	<4	18	250	.7	35	11	43	1.88	.052	40	27	.71	1060	.24	6.90	.82	3.89	15	28	7	7	10	3	6	241
B381989	2	104	19	16	<.5	13	9	169	2.49	2264	<10	<4	19	463	<.4	7	14	48	2.01	.058	40	34	.79	1350	.31	7.43	1.61	4.42	11	36	6	8	12	4	7	94
B382049	2	82	17	17	<.5	14	9	134	2.51	3636	<10	<4	18	470	<.4	5	19	38	2.17	.057	36	27	.66	1397	.32	7.11	1.50	4.19	8	24	6	8	13	4	6	69
B382069	2	116	24	15	<.5	11	8	74	2.09	4235	<10	<4	14	405	<.4	<5	48	43	1.73	.049	34	28	.70	1328	.20	7.18	1.67	4.22	10	54	8	8	23	5	6	180
B381749	3	17	17	97	<.5	41	17	485	3.98	555	<10	<4	16	430	<.4	<5	<5	127	2.79	.084	36	70	1.61	1417	.52	8.32	1.75	2.82	<4	21	<2	14	16	3	13	62
B381829	4	23	46	91	<.5	21	8	466	2.51	261	<10	<4	21	202	<.4	24	<5	37	2.09	.060	48	23	.54	1456	.28	7.60	.88	4.30	11	26	2	10	13	3	7	31
B381869	4	101	21	24	<.5	16	12	256	2.90	218	<10	<4	17	499	<.4	6	14	46	2.47	.065	48	30	1.15	1604	.35	7.50	1.23	4.28	21	20	4	10	13	3	8	674
STANDARD DST6/0xF41	13	131	30	175	<.5	31	14	987	4.01	27	<10	<4	8	297	5.6	6	6	117	2.23	.096	27	264	1.07	685	.44	7.04	1.67	1.46	6	51	4	12	9	3	12	799

Sample type: ROCK CHIP P150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

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ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

StrataGold Corporation PROJECT Dublin Gulch 1735 File # A504697 Page 1

701 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: Jim Sparling

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B382169	<2	23	20	99	<.5	24	12	412	3.44	32	<10	<4	18	513	.8	<5	17	78	3.05	.076	38	51	1.24	1458	.40	8.23	1.86	2.69	8	27	<2	15	12	3	10	72
B382188	4	24	25	82	<.5	24	12	366	3.09	355	<10	<4	16	502	.7	7	26	77	2.86	.071	40	48	1.27	1494	.37	7.56	1.54	2.91	29	19	<2	16	11	3	10	420
B382209	<2	37	30	91	<.5	20	8	282	3.16	37	<10	<4	20	387	.9	24	9	41	2.21	.068	45	26	.71	1413	.32	7.93	1.33	3.88	11	25	2	15	11	3	8	157
B380929	<2	221	7	26	.5	14	7	580	3.30	23	19	<4	9	72	.4	13	15	40	.88	.017	19	25	.63	121	.22	2.85	.02	.55	4	31	4	13	4	1	5	2
B380949	2	44	8	81	<.5	33	19	528	4.69	9	<10	<4	14	96	.5	<5	5	105	1.06	.037	44	63	1.23	560	.42	7.68	.05	2.77	<4	46	4	18	11	2	15	<2
B380969	<2	17	5	27	.6	14	6	414	2.07	<5	<10	<4	8	250	<.4	8	12	34	3.52	.025	17	19	.79	387	.14	2.95	.03	1.61	4	29	<2	12	4	1	5	<2
B380989	<2	17	<5	7	<.5	5	3	67	.90	38	<10	<4	8	41	<.4	<5	<5	12	.30	.013	16	11	.16	60	.07	2.06	.51	.26	<4	34	<2	7	2	<1	2	7
B380849	<2	21	7	78	<.5	24	11	394	2.38	8	<10	<4	10	25	.6	<5	12	44	.15	.023	25	24	.33	290	.21	4.42	.04	1.12	4	43	<2	10	5	1	6	<2
B380869	2	99	9	134	<.5	88	43	864	7.23	2444	18	<4	17	184	.4	19	22	144	2.31	.090	41	504	3.48	633	.42	7.23	.11	1.99	8	102	5	16	11	3	24	141
B380889	<2	23	17	92	<.5	30	13	450	3.71	9	<10	<4	13	80	.4	<5	<5	62	.43	.025	32	41	.84	424	.33	6.58	.57	1.49	<4	55	<2	12	8	2	9	11
B380909	<2	41	24	80	<.5	32	17	243	3.98	<5	<10	<4	15	96	.4	<5	11	100	.31	.025	44	60	.90	673	.41	8.75	.69	2.52	<4	57	2	8	9	3	13	3
B382349	2	61	15	34	<.5	18	11	308	2.92	40	<10	<4	20	592	.5	16	7	51	2.85	.075	48	28	1.06	1634	.37	8.21	2.02	3.21	6	20	4	12	13	4	9	25
B382369	4	80	20	34	<.5	15	10	345	2.91	95	<10	<4	19	513	<.4	14	<5	55	2.88	.068	41	37	1.12	1420	.35	7.75	1.97	3.23	9	26	4	16	12	3	9	31
B382389	2	58	31	64	<.5	20	11	284	2.89	349	<10	<4	16	504	<.4	<5	20	39	2.37	.071	45	27	.87	1710	.37	8.12	1.82	3.83	17	24	3	14	12	3	8	138
B382409	4	68	578	2009	5.1	18	14	826	3.16	1176	<10	<4	19	152	12.6	193	20	36	1.43	.058	44	21	.51	717	.29	7.98	.31	3.12	15	20	3	16	11	4	7	176
B382429	<2	48	22	47	<.5	23	10	290	2.79	505	<10	<4	17	447	<.4	10	24	39	2.89	.066	36	23	.77	1614	.36	7.57	1.63	3.27	11	22	3	14	13	3	7	213
RE B382429	2	48	21	41	<.5	19	10	275	2.75	487	<10	<4	18	454	<.4	13	14	38	2.91	.066	39	24	.77	1619	.34	7.78	1.65	3.33	13	19	3	14	13	3	7	127
B089341	<2	65	6	65	<.5	42	19	1238	4.99	6	<10	<4	14	107	<.4	<5	9	96	1.92	.069	48	52	1.74	697	.29	9.60	.09	2.82	<4	70	<2	13	11	3	15	2
B089361	2	15	<5	11	<.5	42	16	573	1.75	92	<10	<4	12	60	.4	<5	24	99	2.37	.070	53	43	1.29	569	.38	9.64	.17	3.36	5	80	4	14	16	2	17	3
B089381	<2	21	<5	4	<.5	19	6	407	1.89	70	<10	<4	7	32	<.4	<5	8	41	1.17	.012	20	34	.48	240	.11	4.93	.09	1.72	<4	37	4	8	2	1	6	6
B089401	<2	4	<5	<2	<.5	14	9	315	3.11	215	<10	<4	8	22	<.4	<5	15	38	2.66	.014	22	33	.42	115	.10	4.79	.08	1.77	<4	39	7	8	<2	1	6	22
B089421	<2	67	<5	60	<.5	52	27	437	5.86	26	<10	<4	10	54	.6	<5	<5	104	.27	.077	33	80	1.01	478	.24	11.80	.22	4.40	<4	69	<2	9	12	3	14	11
B089441	<2	51	<5	48	<.5	56	25	291	5.91	219	<10	<4	12	47	<.4	<5	21	106	.19	.050	34	86	1.05	177	.25	11.25	.26	3.82	5	71	2	9	15	3	14	23
B089461	<2	13	14	10	<.5	40	19	208	5.58	216	<10	<4	8	29	<.4	<5	31	49	1.27	.051	27	35	.63	32	.09	5.47	.16	1.47	4	45	5	9	<2	1	8	70
B089481	<2	15	10	43	<.5	27	11	538	2.14	41	15	<4	11	45	.6	5	14	59	4.49	.017	27	38	.60	324	.18	6.49	.12	2.18	<4	53	<2	10	5	2	9	5
B089121	<2	<2	<5	103	<.5	40	20	690	5.85	<5	<10	<4	18	99	.5	<5	6	99	.34	.036	46	58	.87	504	.24	10.79	.62	3.12	<4	52	<2	10	7	3	16	54
B089141	<2	19	16	91	<.5	33	19	861	5.12	11	<10	<4	16	93	<.4	<5	<5	91	1.10	.032	49	56	1.10	369	.25	8.34	.89	2.14	<4	58	<2	11	5	2	14	<2
B089161	<2	35	6	88	<.5	37	19	353	5.22	10	<10	<4	15	47	<.4	<5	12	107	.47	.029	46	65	1.11	477	.32	9.64	.82	2.67	<4	62	2	11	9	3	15	<2
B089181	<2	31	18	116	<.5	36	21	526	4.82	16	<10	<4	19	36	<.4	<5	<5	104	.18	.033	52	68	.87	506	.30	10.65	.29	2.88	<4	62	<2	13	16	3	16	<2
B089201	<2	29	15	64	<.5	35	19	534	4.14	45	<10	<4	15	70	.6	7	9	107	2.17	.032	40	69	1.10	542	.25	8.37	.08	2.73	<4	46	<2	12	6	3	14	6
B089241	<2	4	9	12	<.5	6	6	774	2.20	11	<10	<4	9	52	<.4	<5	<5	24	.76	.015	17	16	.47	176	.06	4.03	.10	1.16	<4	32	5	8	<2	1	4	100
B089261	<2	<2	5	7	<.5	<2	4	135	1.71	508	<10	<4	5	17	<.4	<5	39	12	.02	.006	16	15	.07	153	.05	1.88	.04	.87	5	32	4	6	2	<1	2	4
B089281	<2	<2	9	2	<.5	<2	<2	20	1.40	1011	<10	<4	4	41	<.4	<5	40	19	.01	.010	25	18	.12	231	.09	2.93	.02	1.35	5	52	7	7	3	<1	3	<2
B089301	<2	53	21	84	<.5	34	18	886	4.69	69	<10	<4	15	42	.5	<5	<5	73	.18	.036	42	47	1.28	542	.23	7.59	.18	2.24	<4	48	<2	11	5	2	12	<2
STANDARD DST6/OxF41	12	129	31	178	<.5	29	13	948	3.99	26	<10	<4	6	311	5.5	12	<5	110	2.26	.095	25	189	1.02	678	.40	7.02	1.59	1.28	6	48	5	16	7	3	12	806

GROUP 1E - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED/VOLATILIZED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. ANALYSIS BY ICP-ES.
AU** GROUP 3B - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.
- SAMPLE TYPE: ROCK CHIP P150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data A FA ____ DATE RECEIVED: AUG 19 2005 DATE REPORT MAILED: Sept. 5/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B089321	2	35	8	63	.6	50	21	882	3.94	38	<10	<4	13	165	.6	6	<5	107	.99	.045	46	57	1.79	859	.32	9.22	.12	3.54	<4	73	3	12	26	3	17	7
B089501	<2	12	7	151	<.5	14	7	727	2.48	15	<10	<4	9	56	.7	<5	<5	31	2.71	.013	20	29	.66	121	.08	3.55	.08	.86	<4	28	2	8	2	1	5	6
B089521	<2	25	5	72	<.5	33	14	399	4.42	24	<10	<4	16	50	.4	7	<5	70	.48	.048	44	52	1.03	440	.19	7.85	.15	2.20	<4	51	3	10	11	2	11	4
B381009	<2	21	<5	16	.6	6	3	117	1.06	43	<10	<4	9	76	<.4	<5	<5	14	.60	.016	13	17	.27	58	.10	2.15	.73	.33	<4	24	2	7	4	<1	2	16
B381029	2	39	9	83	<.5	38	15	236	4.36	40	<10	<4	16	98	<.4	<5	9	110	.30	.032	46	62	1.17	706	.44	9.28	.77	3.02	<4	74	4	10	28	2	15	10
B381049	<2	21	13	70	<.5	22	10	398	3.81	14	<10	<4	14	156	<.4	<5	<5	57	.98	.027	34	41	.84	358	.31	5.86	.99	1.37	<4	62	3	11	11	2	8	6
RE B381049	<2	24	14	70	<.5	20	10	387	3.74	13	<10	<4	14	152	<.4	<5	<5	55	.97	.026	33	37	.82	344	.31	5.69	.97	1.34	<4	62	2	11	9	1	8	4
B381069	<2	15	10	19	<.5	12	9	182	1.89	332	<10	<4	10	127	<.4	<5	<5	29	.81	.015	22	23	.43	171	.21	3.99	1.32	.89	<4	42	2	10	6	1	5	31
B381089	<2	27	9	59	.5	22	11	270	3.17	36	<10	<4	14	103	<.4	5	5	55	.55	.021	30	38	.76	338	.32	5.75	1.03	1.55	4	60	3	9	11	1	8	9
B381109	<2	16	16	56	<.5	13	6	528	3.65	10	<10	<4	13	75	<.4	6	<5	37	.51	.027	26	31	.71	191	.24	4.37	.90	.89	<4	52	3	9	8	1	5	3
B381189	2	48	<5	83	.8	35	17	286	4.74	133	<10	<4	19	107	.6	<5	9	98	.28	.030	45	58	1.03	766	.42	8.82	.47	2.98	<4	56	5	9	26	2	13	14
B381209	2	14	10	198	.9	20	17	593	4.03	673	<10	<4	23	587	1.0	<5	9	97	3.33	.096	45	65	1.61	1576	.49	8.09	1.47	2.33	<4	77	3	17	25	3	15	159
B381229	<2	52	<5	25	.7	24	13	177	2.82	699	<10	<4	16	160	<.4	7	32	62	.95	.032	35	33	.83	463	.22	6.20	1.09	1.76	<4	52	3	10	8	2	9	357
B381129	2	33	18	78	<.5	27	12	419	3.68	9	<10	<4	14	119	<.4	8	8	88	.59	.027	33	49	.94	455	.39	7.10	.67	2.05	<4	60	4	8	12	2	11	6
B381149	<2	23	14	62	.5	21	13	415	2.76	7	<10	<4	18	130	<.4	<5	<5	63	1.14	.024	35	39	.80	387	.34	6.07	1.04	1.58	<4	67	3	11	10	1	9	11
B381169	<2	21	17	67	<.5	21	9	309	2.99	<5	<10	<4	14	117	<.4	<5	5	51	.75	.023	32	32	.74	353	.29	5.76	1.08	1.37	<4	61	2	10	10	1	8	9
B382449	6	109	16	24	.6	21	12	162	2.65	261	<10	10	20	421	.5	13	66	40	2.18	.064	43	24	.76	564	.34	7.39	1.53	3.94	30	14	7	14	16	3	7	6818
B382469	8	159	177	155	1.1	24	13	690	3.29	485	<10	<4	16	328	1.0	25	13	42	2.58	.057	38	40	.83	215	.28	7.06	1.04	3.73	15	28	6	15	12	3	8	280
B382489	3	53	20	54	<.5	19	9	267	2.76	96	<10	<4	20	488	<.4	8	6	44	2.68	.065	45	35	.82	1553	.34	7.67	1.75	3.16	26	24	6	15	15	3	8	25
B382509	4	53	44	64	<.5	17	8	417	2.69	155	<10	<4	22	346	.5	18	10	34	2.51	.059	44	21	.77	1108	.29	7.25	1.11	3.26	13	25	4	14	14	3	7	52
B382529	2	60	30	52	<.5	18	10	321	2.82	168	<10	<4	20	448	<.4	16	9	43	2.35	.064	42	29	.86	1312	.32	7.43	1.48	4.03	13	25	4	15	16	3	7	479
B382549	3	89	172	181	.9	19	13	343	2.70	140	<10	<4	19	412	1.5	58	21	40	2.47	.065	47	25	.75	1090	.34	7.62	1.37	3.96	21	22	6	14	16	3	7	235
B382569	<2	26	13	51	<.5	17	10	381	3.02	25	<10	<4	20	554	<.4	8	45	60	2.87	.073	43	42	1.16	1303	.40	7.37	1.73	3.23	6	43	2	14	17	3	9	1481
B382589	3	43	19	40	<.5	17	10	289	2.88	137	<10	<4	22	522	.5	13	13	50	2.56	.071	44	30	1.01	1535	.37	7.39	1.72	3.31	108	22	4	13	16	3	8	81
STANDARD D	12	128	30	177	.5	29	13	946	3.96	26	<10	<4	6	315	5.5	7	<5	111	2.26	.095	25	180	1.01	683	.40	6.92	1.61	1.29	7	49	6	16	8	3	12	820

Standard is STANDARD DST6/OxF41. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

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ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

StrataGold Corporation PROJECT Dublin Gulch 1735 File # A505373 Page 1

701 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: Jim Sparling

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B381249	2	58	<5	66	<.5	37	18	275	4.60	78	<10	<4	16	83	<.4	8	6	98	.32	.045	40	63	1.17	843	.34	9.17	.40	4.50	<4	61	5	10	18	3	13	5
B381269	<2	40	<5	69	<.5	35	17	192	4.41	134	<10	<4	16	59	<.4	5	<5	88	.29	.040	35	61	1.16	831	.37	8.90	.34	4.43	<4	50	2	9	19	3	12	3
B381289	<2	72	1610	3036	4.4	18	6	1660	4.53	167	17	<4	12	78	21.1	434	<5	42	.09	.024	23	35	.46	340	.17	5.61	.04	2.71	7	35	6	10	5	1	7	64
B381309	<2	52	12	43	<.5	34	17	206	3.83	53	<10	<4	17	90	.4	5	<5	91	.55	.033	40	56	1.10	813	.32	9.06	.55	4.13	<4	51	2	10	5	3	12	4
B381329	4	40	<5	57	<.5	39	18	237	4.61	<5	<10	<4	13	80	<.4	6	<5	118	.28	.048	30	68	1.09	874	.26	9.12	.44	4.29	<4	59	3	10	10	3	13	2
B381349	<2	62	161	455	2.1	30	14	505	3.30	423	<10	<4	17	43	3.1	34	<5	96	.13	.041	39	61	.54	914	.23	9.20	.14	4.68	<4	59	10	10	4	2	13	57
B381369	<2	18	11	11	<.5	7	3	134	1.16	90	<10	<4	4	51	<.4	<5	<5	14	.72	.012	10	21	.17	119	.07	1.90	.33	.49	<4	12	<2	8	4	<1	2	67
B382689	2	58	22	48	<.5	14	11	263	3.23	45	<10	<4	16	438	.4	<5	<5	53	2.14	.070	28	40	.98	1508	.34	7.21	1.39	4.36	11	27	4	12	13	4	8	237
B363209	<2	32	16	34	<.5	18	10	354	2.74	16	<10	<4	15	430	<.4	<5	10	44	3.30	.068	31	28	.93	1516	.33	7.02	1.53	4.06	14	20	<2	13	11	3	8	21
B363229	<2	41	18	40	<.5	13	11	335	2.84	52	14	<4	19	523	.5	16	35	51	2.89	.066	33	35	1.26	1270	.30	7.27	1.57	4.02	14	30	2	14	13	3	9	894
RE B363229	<2	41	12	46	<.5	12	12	346	2.84	68	10	<4	19	524	.4	12	31	51	2.88	.065	33	34	1.25	1267	.29	7.27	1.59	4.06	16	33	3	15	13	3	9	1100
B363249	2	40	23	50	<.5	18	10	322	2.92	22	<10	<4	18	477	.4	6	<5	48	2.58	.069	31	30	.92	1554	.34	7.25	1.83	4.13	16	27	2	14	14	3	8	33
B363269	4	36	21	50	<.5	19	11	452	3.08	34	10	<4	20	483	.4	<5	7	63	2.98	.082	32	46	1.30	1241	.35	7.60	1.88	4.20	>200	43	2	16	14	4	9	42
B363289	4	39	38	74	<.5	14	11	429	2.85	37	<10	<4	18	449	<.4	<5	<5	51	2.60	.073	33	36	1.00	1364	.32	7.14	1.58	4.21	14	30	<2	15	13	3	8	126
B363309	2	55	110	234	.7	13	10	534	3.02	31	<10	<4	18	302	1.6	24	9	55	3.11	.068	33	40	.98	1172	.26	7.54	1.00	4.20	42	32	<2	14	10	3	9	115
B381389	4	25	5	80	<.5	44	18	340	4.69	79	<10	<4	12	130	<.4	<5	<5	91	.44	.057	34	79	.92	1034	.40	10.75	1.25	5.60	<4	43	2	10	20	3	13	7
B381409	<2	5	<5	4	<.5	5	3	64	1.13	<5	<10	<4	7	22	<.4	<5	<5	11	.10	.010	11	19	.20	228	.06	2.21	.49	.67	<4	14	<2	7	2	<1	2	3
B381429	<2	28	14	70	<.5	34	17	473	4.13	76	<10	<4	15	115	<.4	<5	<5	83	.57	.020	34	63	.90	741	.39	7.66	1.04	4.36	<4	30	<2	10	12	2	11	7
B381449	<2	30	7	57	<.5	33	16	439	3.62	112	12	<4	15	149	<.4	<5	<5	82	1.41	.050	37	56	.84	840	.39	8.30	.68	3.81	<4	37	2	12	9	2	12	10
B381469	<2	14	5	21	<.5	12	5	236	1.73	10	<10	<4	7	55	<.4	<5	<5	28	.33	.010	17	20	.28	312	.13	3.64	.58	1.40	4	12	<2	8	4	1	4	2
B363429	6	36	17	48	<.5	16	8	225	2.27	96	<10	<4	14	416	<.4	<5	13	31	2.14	.056	30	20	.70	1343	.28	6.42	1.55	4.11	44	17	<2	13	11	3	6	83
B363449	2	20	28	60	<.5	14	10	447	2.81	121	<10	<4	15	497	<.4	5	7	51	3.03	.064	28	37	.99	1376	.32	6.94	1.86	4.10	9	27	2	15	14	3	8	26
B363469	<2	40	25	45	<.5	19	10	313	2.69	23	<10	<4	16	502	<.4	<5	<5	40	2.75	.067	33	25	.88	1537	.33	7.55	1.85	4.22	9	20	<2	13	13	4	7	27
B363489	4	47	22	56	<.5	17	11	393	3.20	16	<10	<4	16	534	<.4	<5	<5	61	3.04	.077	32	47	1.14	1496	.36	7.45	1.83	4.20	11	29	<2	14	14	3	9	54
B363509	2	32	24	68	<.5	16	10	374	2.92	13	<10	<4	16	495	<.4	10	<5	49	2.76	.070	33	31	.97	1595	.35	7.50	1.82	4.17	11	22	<2	14	15	3	8	20
B363549	<2	37	29	57	<.5	14	11	458	3.12	26	<10	<4	18	504	<.4	7	22	58	2.79	.068	31	46	1.21	1457	.33	7.34	1.77	4.16	7	29	2	14	13	3	9	149
B381589	2	71	19	28	<.5	11	6	94	1.77	1045	<10	<4	14	400	<.4	5	9	44	1.26	.053	29	28	.60	1416	.20	7.64	2.02	4.46	4	48	8	11	26	5	5	33
B364209	2	72	19	43	<.5	22	9	203	2.70	749	<10	<4	16	394	<.4	<5	<5	38	1.84	.066	31	23	.52	1524	.32	7.21	1.65	4.34	34	26	3	13	13	3	7	29
B364229	3	63	14	41	<.5	23	10	210	2.62	265	<10	<4	16	469	.4	<5	<5	40	2.29	.067	33	24	.70	1640	.34	7.48	1.71	4.19	19	22	3	13	12	3	7	59
B364249	3	50	19	37	.5	14	7	260	1.98	858	<10	<4	16	370	<.4	8	12	35	3.79	.058	40	17	.54	1484	.29	7.02	.99	4.33	36	23	3	15	12	4	6	123
B364269	2	28	24	67	<.5	17	8	293	2.41	112	<10	<4	17	421	<.4	<5	<5	33	2.43	.059	31	20	.78	1497	.30	7.12	1.55	4.29	16	24	2	15	13	3	7	69
B364289	2	81	25	56	<.5	19	12	249	2.90	176	<10	<4	18	438	<.4	6	27	36	1.94	.059	34	21	.77	1514	.30	7.33	1.46	4.66	31	20	3	14	12	3	7	641
B364309	<2	36	35	49	<.5	14	15	362	2.98	219	<10	<4	14	467	.4	9	57	55	2.55	.068	32	37	1.08	1542	.31	7.61	1.53	4.29	9	28	2	12	13	3	9	2104
B381489	3	10	31	11	<.5	5	5	198	1.50	261	<10	<4	15	222	<.4	8	<5	15	1.36	.029	24	12	.29	1056	.14	7.56	1.44	4.74	7	36	<2	9	12	2	3	29
STANDARD DST6/OxF41	12	130	30	178	<.5	30	14	962	4.05	25	<10	<4	7	320	5.5	6	5	113	2.28	.099	19	231	1.03	694	.37	7.07	1.64	1.63	9	48	4	16	8	3	12	796

GROUP 1E - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED/VOLATILIZED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. ANALYSIS BY ICP-ES.
- SAMPLE TYPE: Rock Chip P150 AU** GROUP 3B - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA ____ DATE RECEIVED: SEP 7 2005 DATE REPORT MAILED: Sept 26/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B381509	<2	32	<5	101	<.5	49	19	461	4.58	18	<10	<4	15	130	<.4	<5	<5	100	.27	.034	44	49	1.06	1294	.47	10.09	1.11	4.56	<4	31	2	8	19	3	15	5
B381529	<2	29	<5	59	<.5	46	17	255	4.33	405	<10	<4	17	209	.4	<5	<5	127	.84	.051	48	55	1.07	1042	.61	11.01	1.31	5.10	13	39	5	10	35	4	17	13
B381549	3	28	19	45	<.5	17	10	283	2.36	1042	<10	<4	16	429	<.4	<5	5	37	2.18	.059	26	17	.75	1355	.32	7.31	1.65	4.72	18	23	4	12	12	4	6	84
B381569	<2	30	99	159	<.5	18	7	998	2.81	86	<10	<4	19	139	.9	<5	6	36	1.91	.057	39	16	.40	509	.28	7.96	.15	4.38	7	23	4	11	8	3	7	256
B363569	<2	29	7	52	<.5	21	8	254	2.47	740	<10	<4	19	470	<.4	<5	<5	40	2.30	.063	34	16	.78	1498	.35	7.94	1.80	4.50	<4	24	8	14	11	4	7	66
B363589	5	50	25	58	<.5	23	9	265	2.76	795	<10	<4	16	249	<.4	9	12	36	1.58	.060	37	10	.48	1301	.28	8.07	1.24	4.87	7	23	5	13	9	3	7	65
B363609	6	25	<5	116	<.5	40	15	471	3.94	412	<10	<4	12	445	<.4	<5	<5	108	2.43	.082	32	50	1.52	1518	.47	8.40	1.58	3.99	11	17	4	17	14	3	12	30
B364329	<2	172	11	26	<.5	22	19	292	2.86	693	<10	<4	14	466	<.4	<5	14	44	3.38	.067	39	16	.85	840	.34	7.83	1.16	5.27	39	20	6	15	11	3	8	300
B364349	2	93	121	70	1.2	19	13	387	2.84	373	<10	<4	20	354	<.4	48	<5	48	2.55	.066	33	27	.84	1218	.33	7.73	1.46	4.64	17	48	5	13	11	3	8	166
B364369	<2	53	103	151	.9	16	12	976	3.40	205	10	<4	20	325	.9	35	14	43	3.16	.065	39	21	.98	1336	.28	7.29	.70	4.80	21	23	5	13	9	3	8	520
B364389	2	54	20	44	<.5	19	13	287	2.65	84	<10	<4	17	451	<.4	7	12	42	2.53	.061	32	19	.80	1412	.33	7.72	1.60	4.75	26	23	4	14	11	3	7	226
B364409	4	76	7	32	<.5	22	15	325	3.32	100	<10	<4	17	467	.4	<5	20	59	2.74	.067	37	35	1.24	1267	.38	7.48	1.67	5.03	21	37	5	14	11	3	10	1512
B364429	2	54	11	40	<.5	15	11	349	3.12	42	<10	<4	18	518	<.4	<5	6	57	2.55	.070	35	30	1.19	1489	.36	8.41	1.84	4.58	<4	32	5	12	10	3	9	78
B364449	<2	63	11	28	<.5	17	10	273	2.74	82	<10	<4	17	443	<.4	8	15	43	2.18	.065	34	17	.95	1514	.33	7.23	1.52	4.77	25	19	5	11	8	3	7	762
RE B364449	2	66	7	30	<.5	18	11	290	2.83	93	<10	<4	17	457	<.4	8	17	45	2.26	.067	35	20	.99	1563	.35	7.78	1.59	4.86	22	20	5	12	9	3	7	870
B363789	2	39	13	48	<.5	22	10	242	2.49	202	<10	<4	16	398	<.4	7	16	40	2.14	.064	34	13	.70	1533	.34	7.58	1.45	4.95	40	24	4	13	9	3	7	529
B363809	<2	41	<5	33	<.5	23	12	210	2.66	292	<10	<4	18	425	<.4	<5	14	40	2.15	.068	37	18	.77	1602	.37	7.95	1.54	4.74	18	17	5	12	9	3	7	66
B363829	<2	112	10	75	22.5	29	10	264	2.83	201	<10	<4	15	438	<.4	<5	17	42	2.28	.065	29	45	.86	2215	.36	7.88	1.71	4.63	>200	30	5	14	9	4	8	37
B363849	2	37	6	41	<.5	25	11	247	2.79	357	<10	<4	17	471	<.4	<5	9	40	2.43	.069	37	22	.83	1596	.38	7.94	1.69	4.59	5	24	4	13	10	3	7	151
STANDARD DST6/0xF41	13	132	24	180	<.5	35	15	982	4.13	26	<10	<4	7	325	5.3	6	5	115	2.32	.099	21	152	1.05	705	.43	7.14	1.67	1.34	7	49	6	15	8	3	12	801

Sample type: Rock Chip P150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

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Data \ FA ___

ACME ANALYTICAL LABS LTD.

852 E. Hastings St., Vancouver, BC
CANADA V6A 1R6

Confirmation of Request for Analyses

(Please DO NOT fax back to ACME unless there are changes to be made.)

File No. A504697

Date: August 22, 2005

To:		From:	
Name:	Jim Sparling	Name:	Clarence / Jacky
Company:	StrataGold Corporation		
		Phone:	(604) 253-3158
Fax:	(604) 682-5404	Fax:	(604) 253-1716
Project:	Dublin Gulch 1735	e-mail:	tech@acmelab.com

# of Samples: 56 Sample Type: Rock Chip Date Received: August 19, 2005

First sample name: B382169 Last sample name: B382589

Analysis Requested: Group 1E (0.25gm) Group 3B (30gm)+Au-rock

(Please review carefully and notify us of any changes to be made.)

Estimated date of completion: September 2/05

STORAGE: ☐ **Unless we receive further instructions, coarse rejects and pulps will be discarded after three months. Please refer to our price schedule for storage charges.**

☐ **Please note the following missing / extra samples were noted in the sample sequence.**

☐ Missing Samples:

Do you want us to hold analysis until the samples are received?

☐ Hold analysis ** **Missing samples will be sent to Acme on**

☐ Proceed with analysis

☐ Extra Samples:

☐ Discard / disregard extra samples

☐ Include extra samples in analysis **Date:**

Authorizing Name or Signature Required

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

StrataGold Corporation PROJECT Dublin Gulch 1735 File # A506149

701 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: Jim Sparling

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B363748	6	57	28	45	<.5	14	11	316	3.01	433	<10	<4	19	455	<.4	9	16	54	2.34	.069	41	40	1.04	1428	.37	8.00	1.41	5.09	10	27	7	13	9	3	9	451
B363768	<2	55	22	49	<.5	18	11	406	3.05	64	<10	<4	21	503	<.4	19	13	57	2.62	.073	43	38	1.46	1390	.40	8.13	1.19	4.89	27	28	5	13	9	3	9	728
B382449	4	117	12	23	<.5	21	10	191	2.84	181	<10	6	20	458	<.4	7	58	43	2.36	.070	41	29	.85	590	.37	8.88	1.68	4.81	27	17	9	14	6	3	8	6572
B382469	9	157	179	184	2.0	25	14	751	3.39	413	<10	<4	20	342	.7	32	14	45	2.68	.062	37	44	.91	447	.29	7.45	1.08	4.94	18	23	9	15	8	3	9	355
B382489	<2	57	18	56	<.5	21	9	291	2.88	91	<10	<4	19	514	<.4	5	<5	46	2.86	.073	48	31	.90	1637	.40	9.07	1.83	4.71	21	20	8	14	7	3	9	25
B382509	<2	55	44	63	<.5	19	9	442	2.73	137	<10	<4	18	353	<.4	13	<5	36	2.59	.062	39	23	.81	1157	.32	7.91	1.16	4.33	13	19	6	13	9	3	7	52
RE B382509	2	55	40	62	<.5	18	9	432	2.69	111	<10	<4	19	347	<.4	11	5	36	2.55	.061	39	21	.80	1150	.33	7.57	1.14	4.63	16	19	5	13	9	3	7	115
B382529	<2	57	26	48	<.5	19	10	340	2.91	144	<10	<4	18	468	<.4	10	<5	45	2.49	.071	39	29	.92	1498	.35	8.48	1.51	5.23	15	26	5	14	8	3	8	87
B382549	2	98	182	194	1.0	21	19	383	3.00	226	<10	<4	20	441	.7	61	20	44	2.68	.073	46	30	.83	1058	.37	9.18	1.45	4.55	20	19	8	13	7	3	8	297
B382569	<2	25	18	49	<.5	13	10	387	3.07	20	<10	<4	21	570	<.4	<5	58	59	2.92	.079	46	43	1.20	1341	.41	8.47	1.79	4.65	7	37	5	13	17	3	9	1189
B382589	2	54	16	42	<.5	20	10	318	3.09	143	<10	<4	20	565	<.4	<5	7	50	2.79	.077	45	33	1.11	1674	.42	9.25	1.78	4.93	80	19	6	13	8	3	9	138
B382609	<2	64	15	34	<.5	18	11	263	3.01	60	<10	<4	18	520	<.4	<5	<5	51	2.54	.075	44	31	1.00	1838	.41	9.17	1.75	5.09	12	21	6	14	20	3	9	108
B381729	2	53	8	61	<.5	18	11	393	3.64	364	<10	<4	16	420	<.4	<5	<5	75	2.66	.084	43	41	1.36	1561	.43	9.94	1.39	4.63	6	20	4	14	24	3	11	69
B381769	5	68	15	62	<.5	23	12	300	3.20	174	<10	<4	18	461	<.4	<5	25	77	2.71	.074	37	43	1.25	1516	.41	9.15	1.50	5.10	12	20	6	14	7	3	10	232
B381809	4	123	1062	26	17.5	13	48	704	2.00	1593	<10	19	7	118	.7	401	1294	13	4.29	.027	19	18	.26	267	.08	3.19	.08	1.70	16	9	6	10	3	1	3	17248
B381849	<2	61	136	795	.9	15	8	601	3.50	78	<10	<4	17	202	4.0	31	<5	30	4.13	.055	36	19	.37	80	.22	7.52	.34	4.17	15	21	5	14	7	3	6	139
B380809	<2	47	<5	68	<.5	24	11	989	4.09	23	<10	<4	7	45	<.4	5	<5	52	.08	.023	20	36	.23	234	.18	4.20	.03	1.49	<4	29	5	9	4	1	8	43
B380829	<2	13	<5	20	<.5	11	4	418	2.03	18	<10	<4	5	70	<.4	9	<5	17	.04	.013	12	21	.12	97	.07	2.17	.02	.46	<4	16	6	6	3	<1	3	4
B292509	3	87	13	19	4.0	19	8	155	2.80	2750	<10	<4	18	415	<.4	<5	12	40	2.29	.070	44	23	.88	1560	.37	8.82	1.40	5.05	8	24	8	14	8	3	8	433
B292529	<2	74	19	29	<.5	19	9	248	2.84	1959	<10	<4	18	449	<.4	8	20	42	2.46	.068	40	25	.78	864	.37	8.64	1.49	4.48	12	24	7	15	8	3	8	306
B292549	2	59	35	119	<.5	19	11	598	2.96	1077	<10	<4	19	405	.5	13	<5	46	3.19	.072	41	27	.82	897	.36	9.02	1.30	4.32	8	25	7	14	6	3	9	54
B381788	<2	41	9	55	<.5	22	17	291	2.96	1039	<10	<4	18	493	<.4	<5	5	41	2.56	.073	42	23	.97	1772	.37	8.98	1.52	4.74	15	24	5	14	13	3	8	536
STANDARD DST6/OxF41	10	126	28	174	<.5	29	12	948	3.99	22	<10	<4	5	315	5.4	5	<5	102	2.24	.096	21	202	1.01	681	.42	6.97	1.60	1.59	7	47	7	15	6	3	12	800

GROUP 1E - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED/VOLATILIZED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. ANALYSIS BY ICP-ES.
AU** GROUP 3B - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.
- SAMPLE TYPE: Rock Chip P150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ____ **DATE RECEIVED:** OCT 3 2005 **DATE REPORT MAILED:** Oct 20/2005

BRITISH COLUMBIA CERTIFIED ASSAYER Jacky Wang

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(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

StrataGold Corporation PROJECT Dublin Gulch 1735 File # A506149

701 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: Jim Sparling

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B363748	6	57	28	45	<.5	14	11	316	3.01	433	<10	<4	19	455	<.4	9	16	54	2.34	.069	41	40	1.04	1428	.37	8.00	1.41	5.09	10	27	7	13	9	3	9	451
B363768	<2	55	22	49	<.5	18	11	406	3.05	64	<10	<4	21	503	<.4	19	13	57	2.62	.073	43	38	1.46	1390	.40	8.13	1.19	4.89	27	28	5	13	9	3	9	728
B382449	4	117	12	23	<.5	21	10	191	2.84	181	<10	6	20	458	<.4	7	58	43	2.36	.070	41	29	.85	590	.37	8.88	1.68	4.81	27	17	9	14	6	3	8	6572
B382469	9	157	179	184	2.0	25	14	751	3.39	413	<10	<4	20	342	.7	32	14	45	2.68	.062	37	44	.91	447	.29	7.45	1.08	4.94	18	23	9	15	8	3	9	355
B382489	<2	57	18	56	<.5	21	9	291	2.88	91	<10	<4	19	514	<.4	5	<5	46	2.86	.073	48	31	.90	1637	.40	9.07	1.83	4.71	21	20	8	14	7	3	9	25
B382509	<2	55	44	63	<.5	19	9	442	2.73	137	<10	<4	18	353	<.4	13	<5	36	2.59	.062	39	23	.81	1157	.32	7.91	1.16	4.33	13	19	6	13	9	3	7	52
RE B382509	2	55	40	62	<.5	18	9	432	2.69	111	<10	<4	19	347	<.4	11	5	36	2.55	.061	39	21	.80	1150	.33	7.57	1.14	4.63	16	19	5	13	9	3	7	115
B382529	<2	57	26	48	<.5	19	10	340	2.91	144	<10	<4	18	468	<.4	10	<5	45	2.49	.071	39	29	.92	1498	.35	8.48	1.51	5.23	15	26	5	14	8	3	8	87
B382549	2	98	182	194	1.0	21	19	383	3.00	226	<10	<4	20	441	.7	61	20	44	2.68	.073	46	30	.83	1058	.37	9.18	1.45	4.55	20	19	8	13	7	3	8	297
B382569	<2	25	18	49	<.5	13	10	387	3.07	20	<10	<4	21	570	<.4	<5	58	59	2.92	.079	46	43	1.20	1341	.41	8.47	1.79	4.65	7	37	5	13	17	3	9	1189
B382589	2	54	16	42	<.5	20	10	318	3.09	143	<10	<4	20	565	<.4	<5	7	50	2.79	.077	45	33	1.11	1674	.42	9.25	1.78	4.93	80	19	6	13	8	3	9	138
B382609	<2	64	15	34	<.5	18	11	263	3.01	60	<10	<4	18	520	<.4	<5	<5	51	2.54	.075	44	31	1.00	1838	.41	9.17	1.75	5.09	12	21	6	14	20	3	9	108
B381729	2	53	8	61	<.5	18	11	393	3.64	364	<10	<4	16	420	<.4	<5	<5	75	2.66	.084	43	41	1.36	1561	.43	9.94	1.39	4.63	6	20	4	14	24	3	11	69
B381769	5	68	15	62	<.5	23	12	300	3.20	174	<10	<4	18	461	<.4	<5	25	77	2.71	.074	37	43	1.25	1516	.41	9.15	1.50	5.10	12	20	6	14	7	3	10	232
B381809	4	123	1062	26	17.5	13	48	704	2.00	1593	<10	19	7	118	.7	401	1294	13	4.29	.027	19	18	.26	267	.08	3.19	.08	1.70	16	9	6	10	3	1	3	17248
B381849	<2	61	136	795	.9	15	8	601	3.50	78	<10	<4	17	202	4.0	31	<5	30	4.13	.055	36	19	.37	80	.22	7.52	.34	4.17	15	21	5	14	7	3	6	139
B380809	<2	47	<5	68	<.5	24	11	989	4.09	23	<10	<4	7	45	<.4	5	<5	52	.08	.023	20	36	.23	234	.18	4.20	.03	1.49	<4	29	5	9	4	1	8	43
B380829	<2	13	<5	20	<.5	11	4	418	2.03	18	<10	<4	5	70	<.4	9	<5	17	.04	.013	12	21	.12	97	.07	2.17	.02	.46	<4	16	6	6	3	<1	3	4
B292509	3	87	13	19	4.0	19	8	155	2.80	2750	<10	<4	18	415	<.4	<5	12	40	2.29	.070	44	23	.88	1560	.37	8.82	1.40	5.05	8	24	8	14	8	3	8	433
B292529	<2	74	19	29	<.5	19	9	248	2.84	1959	<10	<4	18	449	<.4	8	20	42	2.46	.068	40	25	.78	864	.37	8.64	1.49	4.48	12	24	7	15	8	3	8	306
B292549	2	59	35	119	<.5	19	11	598	2.96	1077	<10	<4	19	405	.5	13	<5	46	3.19	.072	41	27	.82	897	.36	9.02	1.30	4.32	8	25	7	14	6	3	9	54
B381788	<2	41	9	55	<.5	22	17	291	2.96	1039	<10	<4	18	493	<.4	<5	5	41	2.56	.073	42	23	.97	1772	.37	8.98	1.52	4.74	15	24	5	14	13	3	8	536
STANDARD DST6/OxF41	10	126	28	174	<.5	29	12	948	3.99	22	<10	<4	5	315	5.4	5	<5	102	2.24	.096	21	202	1.01	681	.42	6.97	1.60	1.59	7	47	7	15	6	3	12	800

GROUP 1E - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED/VOLATILIZED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. ANALYSIS BY ICP-ES.
AU** GROUP 3B - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.
- SAMPLE TYPE: Rock Chip P150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA ____ DATE RECEIVED: OCT 3 2005 DATE REPORT MAILED: Oct 20/2005

BRITISH COLUMBIA CERTIFIED ASSAYER Jacky Wang

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ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

StrataGold Corporation PROJECT Dublin Gulch 1735 File # A506524

701 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: Jim Sparling

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B364549	2	104	23	64	<.5	19	7	212	2.49	314	<10	<4	18	424	<.4	<5	170	39	2.17	.068	37	26	.73	1565	.34	7.91	1.60	3.22	24	21	3	12	14	4	7	4499
B364568	<2	44	23	43	<.5	20	9	195	2.43	147	<10	<4	18	405	<.4	<5	6	37	1.95	.063	34	24	.72	1566	.32	7.73	1.56	3.11	26	26	2	12	15	3	6	467
B364589	2	26	21	111	.5	18	8	430	2.44	263	<10	<4	18	356	<.4	16	<5	39	3.75	.065	45	22	.55	1482	.31	7.50	.97	3.74	14	29	2	14	13	4	7	124
B364609	2	91	28	92	<.5	11	9	221	2.26	992	12	<4	16	430	.4	13	18	50	2.35	.062	38	32	.79	1496	.25	8.09	1.62	3.58	21	50	5	11	26	5	7	1294
B382629	<2	18	30	49	<.5	20	8	263	2.26	187	<10	<4	12	115	<.4	8	13	53	1.48	.033	28	39	.44	759	.24	6.14	.73	2.87	12	23	2	9	8	2	8	316
B382649	<2	25	<5	65	<.5	27	13	529	3.58	223	<10	<4	13	136	<.4	<5	<5	76	1.29	.024	35	58	.81	1074	.35	7.43	.76	3.16	14	31	2	8	11	2	10	44
B382669	21	7	10	25	<.5	11	4	213	1.59	77	<10	<4	9	56	<.4	<5	<5	28	.40	.009	22	29	.29	334	.16	3.49	.92	1.52	6	14	2	4	5	1	4	16
B363528	<2	39	28	58	<.5	18	11	380	2.91	39	<10	<4	19	462	<.4	6	<5	50	2.72	.071	35	33	.89	1614	.37	7.82	1.74	3.01	15	30	<2	12	16	4	7	17
B381889	<2	26	27	84	<.5	35	12	389	3.65	166	<10	<4	12	396	<.4	<5	9	107	2.51	.082	28	61	1.23	1414	.49	8.08	1.67	2.78	8	21	4	16	14	3	10	86
STANDARD	12	127	31	176	.5	29	13	946	3.96	26	<10	<4	6	317	5.4	6	7	110	2.24	.096	25	226	1.01	675	.42	7.13	1.61	1.32	<4	51	4	15	9	4	12	809

Standard is STANDARD DST6/OxF41.

GROUP 1E - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED/VOLATILIZED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. ANALYSIS BY ICP-ES.

- SAMPLE TYPE: ROCK CHIP P150 AU** GROUP 3B - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.

Data L FA ____ DATE RECEIVED: OCT 17 2005 DATE REPORT MAILED: Nov 8/05

BRITISH COLUMBIA CERTIFIED ASSAYER
C.L
Clarence Leong

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ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

StrataGold Corporation PROJECT Dublin Gulch 1735 File # A506524

701 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: Jim Sparling

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B364549	2	104	23	64	<.5	19	7	212	2.49	314	<10	<4	18	424	<.4	<5	170	39	2.17	.068	37	26	.73	1565	.34	7.91	1.60	3.22	24	21	3	12	14	4	7	4499
B364568	<2	44	23	43	<.5	20	9	195	2.43	147	<10	<4	18	405	<.4	<5	6	37	1.95	.063	34	24	.72	1566	.32	7.73	1.56	3.11	26	26	2	12	15	3	6	467
B364589	2	26	21	111	.5	18	8	430	2.44	263	<10	<4	18	356	<.4	16	<5	39	3.75	.065	45	22	.55	1482	.31	7.50	.97	3.74	14	29	2	14	13	4	7	124
B364609	2	91	28	92	<.5	11	9	221	2.26	992	12	<4	16	430	.4	13	18	50	2.35	.062	38	32	.79	1496	.25	8.09	1.62	3.58	21	50	5	11	26	5	7	1294
B382629	<2	18	30	49	<.5	20	8	263	2.26	187	<10	<4	12	115	<.4	8	13	53	1.48	.033	28	39	.44	759	.24	6.14	.73	2.87	12	23	2	9	8	2	8	316
B382649	<2	25	<5	65	<.5	27	13	529	3.58	223	<10	<4	13	136	<.4	<5	<5	76	1.29	.024	35	58	.81	1074	.35	7.43	.76	3.16	14	31	2	8	11	2	10	44
B382669	21	7	10	25	<.5	11	4	213	1.59	77	<10	<4	9	56	<.4	<5	<5	28	.40	.009	22	29	.29	334	.16	3.49	.92	1.52	6	14	2	4	5	1	4	16
B363528	<2	39	28	58	<.5	18	11	380	2.91	39	<10	<4	19	462	<.4	6	<5	50	2.72	.071	35	33	.89	1614	.37	7.82	1.74	3.01	15	30	<2	12	16	4	7	17
B381889	<2	26	27	84	<.5	35	12	389	3.65	166	<10	<4	12	396	<.4	<5	9	107	2.51	.082	28	61	1.23	1414	.49	8.08	1.67	2.78	8	21	4	16	14	3	10	86
STANDARD	12	127	31	176	.5	29	13	946	3.96	26	<10	<4	6	317	5.4	6	7	110	2.24	.096	25	226	1.01	675	.42	7.13	1.61	1.32	<4	51	4	15	9	4	12	809

Standard is STANDARD DST6/OxF41.

GROUP 1E - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED/VOLATILIZED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. ANALYSIS BY ICP-ES.

- SAMPLE TYPE: ROCK CHIP P150 AU** GROUP 3B - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.

Data L FA ____ DATE RECEIVED: OCT 17 2005 DATE REPORT MAILED: Nov 8/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

StrataGold Corporation PROJECT Dublin Gulch 1735 File # A506212

701 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: Jim Sparling

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B365369	2	29	15	57	<.5	24	9	300	2.66	154	<10	<4	17	499	.4	<5	<5	39	2.45	.069	37	27	.94	1576	.38	8.39	1.63	4.80	5	20	4	2	14	4	8	28
B365389	5	68	18	181	<.5	19	11	250	2.62	283	<10	<4	18	455	.4	<5	23	37	2.43	.067	37	29	.90	1499	.35	8.06	1.52	5.16	16	20	4	3	12	4	7	414
B365409	3	56	30	137	.5	28	12	322	2.60	345	<10	<4	21	251	1.0	10	<5	43	2.05	.077	44	25	.41	1602	.34	8.73	1.19	5.75	20	20	5	2	11	3	8	33
B365429	20	55	12	48	<.5	27	13	288	2.76	157	<10	<4	20	492	<.4	<5	<5	41	2.61	.071	43	28	1.00	1641	.38	8.27	1.69	5.22	72	17	3	2	13	4	8	52
B365449	3	50	5	30	.7	28	13	273	2.84	36	<10	<4	21	493	.4	<5	<5	49	2.58	.074	41	33	1.30	1538	.41	8.43	1.84	4.99	11	17	5	2	14	4	9	71
B365469	2	63	9	23	<.5	24	11	200	2.42	87	<10	<4	19	485	.4	<5	<5	37	2.28	.063	36	24	.97	1628	.33	8.14	1.66	5.52	38	16	6	2	12	4	7	46
B365489	<2	40	18	34	<.5	24	9	244	2.55	20	<10	<4	18	448	<.4	8	<5	35	2.38	.065	39	22	.95	1682	.32	7.60	1.28	5.22	14	20	2	2	11	3	7	36
B365509	6	40	17	46	<.5	24	9	256	2.66	30	<10	<4	18	443	<.4	9	<5	38	2.53	.067	41	26	.92	1553	.34	8.15	1.54	5.14	21	20	4	2	12	4	7	71
B365529	3	45	21	52	<.5	11	7	163	1.90	305	<10	<4	13	412	<.4	13	45	38	1.97	.047	27	24	.74	1418	.19	8.01	1.75	5.12	25	52	3	<2	26	6	5	1546
B365829	5	32	393	496	1.1	16	7	908	3.08	250	10	<4	22	257	2.5	209	<5	38	2.04	.061	41	26	.67	1186	.30	8.25	.73	5.22	30	24	4	<2	11	4	7	208
B365849	2	52	23	84	<.5	29	15	275	2.92	139	<10	<4	19	523	<.4	7	28	43	2.53	.073	44	31	1.07	1803	.39	8.55	1.58	5.24	31	19	6	2	12	4	8	4980
B365869	4	33	19	68	<.5	24	12	419	2.55	41	<10	<4	19	448	.4	17	<5	43	2.90	.076	44	27	.60	1855	.37	8.55	1.33	5.24	22	20	4	<2	12	3	8	118
B365889	<2	47	881	952	4.2	20	9	1127	2.87	40	21	<4	18	172	5.6	299	83	34	3.06	.062	35	25	1.03	908	.26	7.62	.20	5.15	18	19	3	<2	10	3	7	4828
B365909	4	34	65	149	2.1	24	14	474	2.79	36	<10	<4	19	355	.7	39	5	41	2.78	.072	43	25	.98	1491	.34	8.36	1.06	5.34	21	18	4	2	11	3	8	262
B365929	<2	49	25	63	<.5	25	12	296	2.72	18	<10	<4	20	489	.4	<5	5	41	2.65	.068	42	28	1.04	1589	.37	8.31	1.65	5.29	16	20	4	2	10	4	8	467
B365949	<2	28	31	86	<.5	23	15	350	2.88	17	<10	<4	19	538	<.4	5	7	43	2.72	.072	39	26	1.11	1693	.39	8.81	1.82	5.10	27	18	3	2	12	4	8	581
B364929	2	50	21	75	<.5	24	12	302	2.88	122	<10	<4	18	444	<.4	5	<5	43	2.24	.072	38	27	1.11	1640	.40	8.37	1.50	4.97	10	19	2	2	13	4	8	53
B364949	6	205	13	21	<.5	18	19	137	3.03	503	<10	<4	19	383	<.4	5	42	37	1.34	.062	39	26	.85	1875	.35	7.94	1.09	7.07	34	20	6	<2	12	3	7	435
RE B364949	6	213	17	19	.5	18	20	157	3.21	533	<10	<4	21	398	<.4	9	50	39	1.40	.065	40	27	.90	1961	.36	8.36	1.13	7.41	36	19	8	2	12	3	8	429
B364969	2	81	13	35	<.5	25	16	224	2.84	110	<10	<4	19	481	<.4	<5	15	38	2.37	.067	39	28	1.01	1658	.37	8.37	1.67	5.48	23	19	4	<2	14	4	7	117
B364989	21	91	434	888	1.3	20	8	1948	2.98	182	30	<4	16	142	5.1	156	7	34	3.47	.062	36	19	.83	636	.26	6.97	.05	4.75	27	17	6	<2	9	3	7	116
B365009	2	41	72	135	<.5	19	8	368	2.37	43	<10	<4	17	315	.7	11	8	30	2.21	.052	35	19	.84	1324	.29	7.43	1.16	5.41	10	20	4	2	11	3	6	186
B365029	4	65	9	28	<.5	24	11	226	2.69	21	<10	<4	18	473	<.4	<5	<5	42	2.41	.067	40	24	1.05	1630	.40	8.32	1.64	5.11	12	18	4	2	12	4	7	27
B365049	3	111	12	23	<.5	25	14	161	3.07	40	<10	<4	19	412	.4	<5	30	38	2.44	.067	41	24	1.01	1647	.34	8.23	1.32	6.56	30	19	5	2	11	3	8	419
B365069	2	52	6	29	<.5	23	13	184	2.51	36	<10	<4	19	458	<.4	8	6	39	2.39	.062	35	21	1.10	1527	.37	7.76	1.34	5.24	26	19	3	2	12	4	7	82
B365089	<2	41	131	114	1.3	28	11	381	2.77	30	<10	<4	21	394	.6	19	53	41	3.08	.064	41	28	.93	1345	.37	8.02	1.18	4.97	36	18	4	2	12	4	8	1056
B365109	<2	40	318	761	.9	23	10	1365	3.04	790	14	<4	16	181	3.9	186	<5	35	3.05	.069	35	22	1.12	643	.28	7.33	.06	4.81	20	16	5	<2	10	3	7	193
STANDARD D	14	135	30	186	<.5	38	16	995	4.17	24	<10	<4	6	327	6.2	6	<5	116	2.34	.101	21	240	1.23	710	.43	7.25	1.60	1.59	8	46	7	3	7	4	12	808

Standard is STANDARD DST6/OxF41.

GROUP 1E - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED/VOLATILIZED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. ANALYSIS BY ICP-ES.

- SAMPLE TYPE: Rock Chip P150 AU** GROUP 3B - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA ____ DATE RECEIVED: OCT 7 2005 DATE REPORT MAILED: Oct 25/05

BRITISH COLUMBIA CERTIFIED ASSAYER Clarence Leong

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(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

StrataGold Corporation PROJECT Dublin Gulch 1735 File # A506212

701 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: Jim Sparling

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B365369	2	29	15	57	<.5	24	9	300	2.66	154	<10	<4	17	499	.4	<5	<5	39	2.45	.069	37	27	.94	1576	.38	8.39	1.63	4.80	5	20	4	2	14	4	8	28
B365389	5	68	18	181	<.5	19	11	250	2.62	283	<10	<4	18	455	.4	<5	23	37	2.43	.067	37	29	.90	1499	.35	8.06	1.52	5.16	16	20	4	3	12	4	7	414
B365409	3	56	30	137	.5	28	12	322	2.60	345	<10	<4	21	251	1.0	10	<5	43	2.05	.077	44	25	.41	1602	.34	8.73	1.19	5.75	20	20	5	2	11	3	8	33
B365429	20	55	12	48	<.5	27	13	288	2.76	157	<10	<4	20	492	<.4	<5	<5	41	2.61	.071	43	28	1.00	1641	.38	8.27	1.69	5.22	72	17	3	2	13	4	8	52
B365449	3	50	5	30	.7	28	13	273	2.84	36	<10	<4	21	493	.4	<5	<5	49	2.58	.074	41	33	1.30	1538	.41	8.43	1.84	4.99	11	17	5	2	14	4	9	71
B365469	2	63	9	23	<.5	24	11	200	2.42	87	<10	<4	19	485	.4	<5	<5	37	2.28	.063	36	24	.97	1628	.33	8.14	1.66	5.52	38	16	6	2	12	4	7	46
B365489	<2	40	18	34	<.5	24	9	244	2.55	20	<10	<4	18	448	<.4	8	<5	35	2.38	.065	39	22	.95	1682	.32	7.60	1.28	5.22	14	20	2	2	11	3	7	36
B365509	6	40	17	46	<.5	24	9	256	2.66	30	<10	<4	18	443	<.4	9	<5	38	2.53	.067	41	26	.92	1553	.34	8.15	1.54	5.14	21	20	4	2	12	4	7	71
B365529	3	45	21	52	<.5	11	7	163	1.90	305	<10	<4	13	412	<.4	13	45	38	1.97	.047	27	24	.74	1418	.19	8.01	1.75	5.12	25	52	3	<2	26	6	5	1546
B365829	5	32	393	496	1.1	16	7	908	3.08	250	10	<4	22	257	2.5	209	<5	38	2.04	.061	41	26	.67	1186	.30	8.25	.73	5.22	30	24	4	<2	11	4	7	208
B365849	2	52	23	84	<.5	29	15	275	2.92	139	<10	<4	19	523	<.4	7	28	43	2.53	.073	44	31	1.07	1803	.39	8.55	1.58	5.24	31	19	6	2	12	4	8	4980
B365869	4	33	19	68	<.5	24	12	419	2.55	41	<10	<4	19	448	.4	17	<5	43	2.90	.076	44	27	.60	1855	.37	8.55	1.33	5.24	22	20	4	<2	12	3	8	118
B365889	<2	47	881	952	4.2	20	9	1127	2.87	40	21	<4	18	172	5.6	299	83	34	3.06	.062	35	25	1.03	908	.26	7.62	.20	5.15	18	19	3	<2	10	3	7	4828
B365909	4	34	65	149	2.1	24	14	474	2.79	36	<10	<4	19	355	.7	39	5	41	2.78	.072	43	25	.98	1491	.34	8.36	1.06	5.34	21	18	4	2	11	3	8	262
B365929	<2	49	25	63	<.5	25	12	296	2.72	18	<10	<4	20	489	.4	<5	5	41	2.65	.068	42	28	1.04	1589	.37	8.31	1.65	5.29	16	20	4	2	10	4	8	467
B365949	<2	28	31	86	<.5	23	15	350	2.88	17	<10	<4	19	538	<.4	5	7	43	2.72	.072	39	26	1.11	1693	.39	8.81	1.82	5.10	27	18	3	2	12	4	8	581
B364929	2	50	21	75	<.5	24	12	302	2.88	122	<10	<4	18	444	<.4	5	<5	43	2.24	.072	38	27	1.11	1640	.40	8.37	1.50	4.97	10	19	2	2	13	4	8	53
B364949	6	205	13	21	<.5	18	19	137	3.03	503	<10	<4	19	383	<.4	5	42	37	1.34	.062	39	26	.85	1875	.35	7.94	1.09	7.07	34	20	6	<2	12	3	7	435
RE B364949	6	213	17	19	.5	18	20	157	3.21	533	<10	<4	21	398	<.4	9	50	39	1.40	.065	40	27	.90	1961	.36	8.36	1.13	7.41	36	19	8	2	12	3	8	429
B364969	2	81	13	35	<.5	25	16	224	2.84	110	<10	<4	19	481	<.4	<5	15	38	2.37	.067	39	28	1.01	1658	.37	8.37	1.67	5.48	23	19	4	<2	14	4	7	117
B364989	21	91	434	888	1.3	20	8	1948	2.98	182	30	<4	16	142	5.1	156	7	34	3.47	.062	36	19	.83	636	.26	6.97	.05	4.75	27	17	6	<2	9	3	7	116
B365009	2	41	72	135	<.5	19	8	368	2.37	43	<10	<4	17	315	.7	11	8	30	2.21	.052	35	19	.84	1324	.29	7.43	1.16	5.41	10	20	4	2	11	3	6	186
B365029	4	65	9	28	<.5	24	11	226	2.69	21	<10	<4	18	473	<.4	<5	<5	42	2.41	.067	40	24	1.05	1630	.40	8.32	1.64	5.11	12	18	4	2	12	4	7	27
B365049	3	111	12	23	<.5	25	14	161	3.07	40	<10	<4	19	412	.4	<5	30	38	2.44	.067	41	24	1.01	1647	.34	8.23	1.32	6.56	30	19	5	2	11	3	8	419
B365069	2	52	6	29	<.5	23	13	184	2.51	36	<10	<4	19	458	<.4	8	6	39	2.39	.062	35	21	1.10	1527	.37	7.76	1.34	5.24	26	19	3	2	12	4	7	82
B365089	<2	41	131	114	1.3	28	11	381	2.77	30	<10	<4	21	394	.6	19	53	41	3.08	.064	41	28	.93	1345	.37	8.02	1.18	4.97	36	18	4	2	12	4	8	1056
B365109	<2	40	318	761	.9	23	10	1365	3.04	790	14	<4	16	181	3.9	186	<5	35	3.05	.069	35	22	1.12	643	.28	7.33	.06	4.81	20	16	5	<2	10	3	7	193
STANDARD D	14	135	30	186	<.5	38	16	995	4.17	24	<10	<4	6	327	6.2	6	<5	116	2.34	.101	21	240	1.23	710	.43	7.25	1.60	1.59	8	46	7	3	7	4	12	808

Standard is STANDARD DST6/OxF41.

GROUP 1E - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED/VOLATILIZED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. ANALYSIS BY ICP-ES.

- SAMPLE TYPE: Rock Chip P150 AU** GROUP 3B - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA ____ DATE RECEIVED: OCT 7 2005 DATE REPORT MAILED: Oct 25/05

BRITISH COLUMBIA CERTIFIED ASSAYER Clarence Leong

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ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 1 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

StrataGold Corporation PROJECT 1735 File # A503174

701 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: D. Hladky

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B290013	<2	<2	<5	8	<.5	4	<2	171	.13	<5	<10	<4	<2	89	<.4	<5	<5	<2	21.09	.048	5	3	11.51	20	.01	.18	.04	.07	<4	<2	<2	3	5	<1	<1	5
B290014	<2	<2	8	8	<.5	5	<2	199	.14	<5	<10	<4	<2	93	<.4	<5	<5	<2	22.29	.047	6	2	11.94	23	.02	.19	.03	.05	<4	<2	<2	4	6	<1	<1	<2
B290015	<2	3	7	5	<.5	4	<2	201	.10	<5	<10	<4	2	78	<.4	<5	<5	<2	21.12	.048	4	<2	11.54	15	.01	.06	.02	.05	<4	<2	<2	3	5	<1	<1	2
B290016	<2	<2	9	7	<.5	5	<2	161	.18	<5	<10	<4	<2	81	<.4	<5	<5	<2	20.53	.045	6	3	11.11	21	.02	.17	.03	.06	<4	<2	<2	3	5	<1	<1	6
B290017	<2	5	<5	8	1.2	6	<2	211	.12	<5	21	<4	7	91	<.4	<5	5	3	21.96	.054	7	<2	11.72	17	.01	.15	.02	.04	<4	<2	<2	4	7	<1	<1	7
B290018 (pulp)	3	6820	10	68	4.2	11	10	527	3.66	13	<10	<4	6	672	<.4	5	<5	192	1.61	.200	10	13	1.21	1068	.40	9.13	3.55	4.23	<4	44	8	13	13	1	8	464
B290019	<2	9	5	6	<.5	6	<2	225	.15	<5	<10	<4	<2	88	<.4	<5	<5	<2	21.73	.047	4	2	11.59	14	.01	.10	.02	.06	<4	<2	<2	3	5	<1	<1	5
B290020	<2	5	<5	7	1.2	4	<2	204	.12	<5	19	<4	8	94	<.4	<5	14	3	22.64	.051	5	<2	12.13	18	.01	.10	.04	.06	<4	<2	<2	4	7	<1	<1	4
RE B290020	<2	2	<5	5	<.5	6	<2	199	.12	<5	<10	<4	5	93	<.4	<5	5	<2	22.38	.049	4	<2	11.99	16	.01	.09	.02	.04	<4	<2	<2	3	6	<1	<1	6
B290021	<2	3	<5	7	<.5	18	<2	223	.16	6	22	<4	<2	89	<.4	<5	7	<2	22.19	.042	5	15	12.04	14	.01	.12	.02	.05	<4	<2	<2	3	6	<1	<1	3
B290022	<2	4	<5	6	.5	3	<2	215	.11	<5	<10	<4	4	95	<.4	<5	6	<2	22.58	.053	5	<2	12.13	16	.01	.08	.03	.03	<4	<2	<2	3	7	<1	<1	5
B290023	<2	5	<5	11	<.5	4	<2	170	.15	<5	45	<4	4	83	<.4	<5	6	2	20.94	.047	7	2	11.40	16	<.01	.13	.02	.09	<4	<2	<2	3	6	<1	<1	<2
B290024	<2	<2	<5	6	<.5	3	<2	184	.13	<5	<10	<4	<2	91	<.4	<5	<5	2	22.34	.049	4	<2	12.07	14	<.01	.09	.01	.01	<4	<2	<2	3	6	<1	<1	3
STANDARD DST6/AU-R	12	125	32	175	.6	31	14	987	4.12	26	<10	<4	7	293	6.1	6	6	112	2.26	.091	27	255	1.05	673	.41	6.90	1.66	1.33	4	48	7	15	7	3	11	468

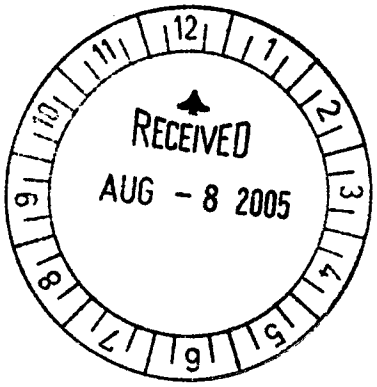
GROUP 1E - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED/VOLATILIZED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. ANALYSIS BY ICP-ES.
- SAMPLE TYPE: ROCK R150 AU** GROUP 3B - 30.00 GM SAMPLE BY FIRE ASSAY & ANALYSIS BY ICP-ES.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data Ly FA ____ DATE RECEIVED: JUL 6 2005 DATE REPORT MAILED: July 19/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

SGS



CERTIFICATE OF ANALYSIS

Work Order: 084434

To: **Strata Gold Corp.**
Attn: Jim Sparling

701-475 Howe St.
VANCOUVER
BC/CANADA/V6C 2B3

Date : 29/07/05

Copy 1 to :

P.O. No.	:	
Project No.	:	1735
No. of Samples	:	12 Rock
Date Submitted	:	04/07/05
Report Comprises	:	Cover Sheet plus Pages 1 to 3

Distribution of unused material:
Pulps: STORE
Rejects: STORE

Certified By :

Tim Elliott, Operations Manager

ISO 9002 REGISTERED

ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer:

L.N.R.	= Listed not received	I.S.	= Insufficient Sample
n.a.	= Not applicable	--	= No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Subject to SGS General Terms and Conditions

SGS

Work Order: 084434 **Date:** 29/07/05 **FINAL**

Element.	Au
Method.	FAA313
Det.Lim.	5
Units.	ppb
B290025	14
B290026	5
B290027	6
B290028	418
B290029	<5
B290030	5
B290031	<5
B290032	<5
B290033	5
B290034	<5
B290035	<5
B290036	5
*Dup B290025	18
*Blk BLANK	<5
*Std AUOE2	535

SGS

Work Order: 084434 **Date:** 29/07/05 **FINAL**

Element.	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co	Ni	Cu
Method.	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B
Det.Lim.	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01	2	1	2	0.01	1	1	0.5
Units.	ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
B290025	<0.5	0.02	10.52	0.10	0.03	0.03	>15.00	<0.5	<0.01	3	6	157	0.15	1	6	20.8
B290026	<0.5	0.01	10.40	0.16	0.04	0.05	>15.00	0.5	<0.01	3	9	232	0.17	1	7	12.2
B290027	<0.5	<0.01	10.80	0.08	0.04	0.02	>15.00	<0.5	<0.01	<2	3	194	0.11	<1	6	4.5
B290028	1.1	2.88	1.25	12.07	0.21	3.48	1.67	12.1	0.29	167	7	510	3.37	8	13	6851.7
B290029	<0.5	<0.01	10.82	0.08	0.05	0.03	>15.00	<0.5	<0.01	<2	3	145	0.10	1	5	8.8
B290030	<0.5	0.01	11.07	0.07	0.04	0.02	>15.00	<0.5	<0.01	<2	3	147	0.10	<1	5	3.1
B290031	<0.5	<0.01	10.70	0.15	0.04	0.04	>15.00	0.7	<0.01	2	8	178	0.18	1	7	3.6
B290032	<0.5	<0.01	10.78	0.08	0.04	0.02	>15.00	<0.5	<0.01	<2	5	157	0.09	1	6	2.7
B290033	<0.5	<0.01	11.42	0.07	0.05	0.02	>15.00	<0.5	<0.01	<2	4	154	0.09	<1	6	4.8
B290034	<0.5	0.01	11.52	0.10	0.05	0.03	>15.00	<0.5	<0.01	2	5	146	0.11	1	6	3.6
B290035	<0.5	<0.01	11.07	0.06	0.04	0.02	>15.00	<0.5	<0.01	<2	4	140	0.08	<1	5	2.1
B290036	<0.5	<0.01	11.41	0.07	0.04	0.02	>15.00	<0.5	<0.01	<2	4	167	0.09	1	5	2.5
*Dup B290025	<0.5	<0.01	11.30	0.10	0.04	0.03	>15.00	0.5	<0.01	3	6	152	0.15	<1	6	21.3
*Blk BLANK	<0.5	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.5	<0.01	<2	<1	<2	<0.01	<1	<1	<0.5
*Std SO3	0.7	0.73	5.18	3.20	0.05	1.18	14.20	5.0	0.16	34	21	528	1.50	5	13	16.3

SGS

Work Order: 084434 **Date:** 29/07/05 **FINAL**

Element.	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W	Pb	Bi	Li
Method.	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B
Det.Lim.	0.5	3	0.5	0.5	0.5	1	2	1	10	5	1	0.5	10	2	5	1
Units.	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
B290025	55.2	<3	92.3	2.9	1.3	<1	<2	1	<10	<5	11	0.6	<10	4	<5	2
B290026	11.5	<3	103.7	2.9	1.6	<1	<2	<1	<10	<5	20	1.6	<10	<2	<5	2
B290027	9.9	<3	94.2	2.6	1.1	<1	<2	<1	<10	<5	11	0.8	<10	<2	<5	1
B290028	57.4	<3	833.1	18.7	50.0	2	2	<1	<10	<5	1230	18.8	<10	22	5	8
B290029	8.1	<3	94.6	2.7	1.5	<1	<2	<1	<10	<5	13	1.0	<10	<2	<5	<1
B290030	7.3	<3	96.8	2.7	1.0	<1	<2	<1	<10	<5	12	0.8	<10	2	<5	<1
B290031	7.7	<3	95.3	2.9	1.7	<1	<2	<1	<10	<5	13	1.0	<10	2	<5	2
B290032	6.5	<3	89.6	2.6	1.0	<1	<2	<1	<10	<5	13	0.9	<10	<2	<5	1
B290033	6.8	<3	92.6	2.8	1.1	<1	<2	<1	<10	<5	11	0.8	<10	<2	<5	1
B290034	7.2	<3	103.5	2.7	1.3	<1	<2	<1	<10	<5	16	1.0	<10	2	<5	2
B290035	6.4	<3	99.3	2.5	1.0	<1	<2	<1	<10	<5	15	0.8	<10	<2	<5	1
B290036	7.0	<3	88.1	2.6	0.9	<1	<2	<1	<10	<5	12	0.8	<10	3	<5	2
*Dup B290025	58.6	<3	88.6	3.0	1.1	<1	<2	1	<10	<5	12	1.3	<10	4	<5	1
*Blk BLANK	0.7	<3	<0.5	<0.5	<0.5	<1	<2	<1	<10	<5	<1	<0.5	<10	<2	<5	<1
*Std SO3	48.2	<3	223.9	14.8	57.4	1	<2	<1	<10	<5	284	16.3	<10	14	<5	10

SGS

Work Order: 084434 Date: 29/07/05 **FINAL**

Element.	Au
Method.	FAA313
Det.Lim.	5
Units.	ppb
B290025	14
B290026	5
B290027	6
B290028	418
B290029	<5
B290030	5
B290031	<5
B290032	<5
B290033	5
B290034	<5
B290035	<5
B290036	5
*Dup B290025	18
*Blk BLANK	<5
*Std AUOE2	535

SGS

Work Order: 084434 Date: 29/07/05 **FINAL**

Element.	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co	Ni	Cu
Method.	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B
Det.Lim.	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01	2	1	2	0.01	1	1	0.5
Units.	ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
B290025	<0.5	0.02	10.52	0.10	0.03	0.03	>15.00	<0.5	<0.01	3	6	157	0.15	1	6	20.8
B290026	<0.5	0.01	10.40	0.16	0.04	0.05	>15.00	0.5	<0.01	3	9	232	0.17	1	7	12.2
B290027	<0.5	<0.01	10.80	0.08	0.04	0.02	>15.00	<0.5	<0.01	<2	3	194	0.11	<1	6	4.5
B290028	1.1	2.88	1.25	12.07	0.21	3.48	1.67	12.1	0.29	167	7	510	3.37	8	13	6851.7
B290029	<0.5	<0.01	10.82	0.08	0.05	0.03	>15.00	<0.5	<0.01	<2	3	145	0.10	1	5	8.8
B290030	<0.5	0.01	11.07	0.07	0.04	0.02	>15.00	<0.5	<0.01	<2	3	147	0.10	<1	5	3.1
B290031	<0.5	<0.01	10.70	0.15	0.04	0.04	>15.00	0.7	<0.01	2	8	178	0.18	1	7	3.6
B290032	<0.5	<0.01	10.78	0.08	0.04	0.02	>15.00	<0.5	<0.01	<2	5	157	0.09	1	6	2.7
B290033	<0.5	<0.01	11.42	0.07	0.05	0.02	>15.00	<0.5	<0.01	<2	4	154	0.09	<1	6	4.8
B290034	<0.5	0.01	11.52	0.10	0.05	0.03	>15.00	<0.5	<0.01	2	5	146	0.11	1	6	3.6
B290035	<0.5	<0.01	11.07	0.06	0.04	0.02	>15.00	<0.5	<0.01	<2	4	140	0.08	<1	5	2.1
B290036	<0.5	<0.01	11.41	0.07	0.04	0.02	>15.00	<0.5	<0.01	<2	4	167	0.09	1	5	2.5
*Dup B290025	<0.5	<0.01	11.30	0.10	0.04	0.03	>15.00	0.5	<0.01	3	6	152	0.15	<1	6	21.3
*Blk BLANK	<0.5	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.5	<0.01	<2	<1	<2	<0.01	<1	<1	<0.5
*Std SO3	0.7	0.73	5.18	3.20	0.05	1.18	14.20	5.0	0.16	34	21	528	1.50	5	13	16.3

SGS

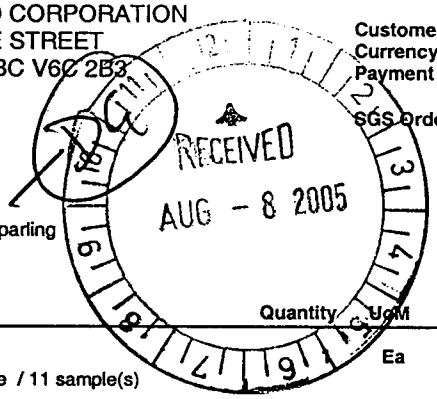
Work Order: 084434 Date: 29/07/05 **FINAL**

Element.	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W	Pb	Bi	Li
Method.	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B
Det.Lim.	0.5	3	0.5	0.5	0.5	1	2	1	10	5	1	0.5	10	2	5	1
Units.	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
B290025	55.2	<3	92.3	2.9	1.3	<1	<2	1	<10	<5	11	0.6	<10	4	<5	2
B290026	11.5	<3	103.7	2.9	1.6	<1	<2	<1	<10	<5	20	1.6	<10	<2	<5	2
B290027	9.9	<3	94.2	2.6	1.1	<1	<2	<1	<10	<5	11	0.8	<10	<2	<5	1
B290028	57.4	<3	833.1	18.7	50.0	2	2	<1	<10	<5	1230	18.8	<10	22	5	8
B290029	8.1	<3	94.6	2.7	1.5	<1	<2	<1	<10	<5	13	1.0	<10	<2	<5	<1
B290030	7.3	<3	96.8	2.7	1.0	<1	<2	<1	<10	<5	12	0.8	<10	2	<5	<1
B290031	7.7	<3	95.3	2.9	1.7	<1	<2	<1	<10	<5	13	1.0	<10	2	<5	2
B290032	6.5	<3	89.6	2.6	1.0	<1	<2	<1	<10	<5	13	0.9	<10	<2	<5	1
B290033	6.8	<3	92.6	2.8	1.1	<1	<2	<1	<10	<5	11	0.8	<10	<2	<5	1
B290034	7.2	<3	103.5	2.7	1.3	<1	<2	<1	<10	<5	16	1.0	<10	2	<5	2
B290035	6.4	<3	99.3	2.5	1.0	<1	<2	<1	<10	<5	15	0.8	<10	<2	<5	1
B290036	7.0	<3	88.1	2.6	0.9	<1	<2	<1	<10	<5	12	0.8	<10	3	<5	2
*Dup B290025	58.6	<3	88.6	3.0	1.1	<1	<2	1	<10	<5	12	1.3	<10	4	<5	1
*Blk BLANK	0.7	<3	<0.5	<0.5	<0.5	<1	<2	<1	<10	<5	<1	<0.5	<10	<2	<5	<1
*Std SO3	48.2	<3	223.9	14.8	57.4	1	<2	<1	<10	<5	284	16.3	<10	14	<5	10

INVOICE

Invoice Number	: 10065584
Date	: 27-JUL-05
Page	: 1 / 1

STRATA GOLD CORPORATION
701-475 HOWE STREET
VANCOUVER BC V6C 2B3
Canada



Customer Number	319859
Currency	CAD
Payment Term	Net Due in 30 Days
SGS Order No.	48771

Customer Reference Attn: Jim Sparling
Order source reference number: 00059599
WO#:084434: 1735

Item	Description	Quantity	UoM	Unit Price	Net Amount	Tax Code	Amount
37351	**Sample Preparation** CRU21 Crushing entire sample / 11 sample(s)	1	Ea	39.05	39.05		41.78
37351	**Sample Preparation** PP02 Milling 250g in Cr steel / 11 sample(s)	1	Ea	37.95	37.95		40.61
37350	**Precious Metals Analysis** FAA313 1AT Au Inst. Fire Assay / 12 sample(s)	1	Ea	147.00	147.00		157.29
37339	**Geochemical Package by ICPOES** ICP40B ICP, Multi-acid Digestion / 12 sample(s)	1	Ea	174.00	174.00		186.18

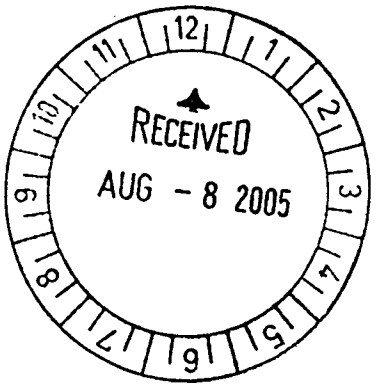
	GST	27.86
Net Amount	CAD	398.00
Sum of Tax	CAD	27.86
Total Amount	**CAD**	**425.86**

Contact Name:	LEE, MA LYRA
Direct line:	416-445-5755 ext 235
E-mail:	Ma.LyraLee@sgs.com

Please Remit To:
SGS Canada Inc PO Box 3400 Station Terminal
Vancouver V6B 3Y4
Canada

SGVC (LEE) 1735 - 5016 # 398.00
1012 # 27.86
425.86.

SGS



CERTIFICATE OF ANALYSIS

Work Order: 084434

To: **Strata Gold Corp.**
Attn: Jim Sparling

701-475 Howe St.
VANCOUVER
BC/CANADA/V6C 2B3

Date : 29/07/05

Copy 1 to :

P.O. No.	:	
Project No.	:	1735
No. of Samples	:	12 Rock
Date Submitted	:	04/07/05
Report Comprises	:	Cover Sheet plus Pages 1 to 3

Distribution of unused material:
Pulps: STORE
Rejects: STORE

Certified By :

Tim Elliott, Operations Manager

ISO 9002 REGISTERED

ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer:

L.N.R.	= Listed not received	I.S.	= Insufficient Sample
n.a.	= Not applicable	--	= No result
*INF	= Composition of this sample makes detection impossible by this method		

M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Subject to SGS General Terms and Conditions

Jim Sparling

From: Jim Sparling [jimsparling@stratagold.com]
Sent: Wednesday, September 07, 2005 2:40 PM
To: 'Ma.LyraLee@sgs.com'
Subject: StrataGold Corporation Customer Number 319859

Dear Ma Lyra Lee

Regarding SGS Order Number 48771, Work Order # 084434, Project # 1735 and 12 samples, date submitted 04/07/05

I have the paper copy of the results as well as StrataGold has paid the invoice (received August 8th) for this service. However, can you please also forward the results of the analysis digitally to me via email?

Thank you for your attention to this matter.

Sincerely
Jim Sparling
StrataGold Corporation

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

StrataGold Corporation PROJECT 1735 File # A503174

701 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: D. Hladky

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B290013	<2	<2	<5	8	<.5	4	<2	171	.13	<5	<10	<4	<2	89	<.4	<5	<5	<2	21.09	.048	5	3	11.51	20	.01	.18	.04	.07	<4	<2	<2	3	5	<1	<1	5
B290014	<2	<2	8	8	<.5	5	<2	199	.14	<5	<10	<4	<2	93	<.4	<5	<5	<2	22.29	.047	6	2	11.94	23	.02	.19	.03	.05	<4	<2	<2	4	6	<1	<1	<2
B290015	<2	3	7	5	<.5	4	<2	201	.10	<5	<10	<4	2	78	<.4	<5	<5	<2	21.12	.048	4	<2	11.54	15	.01	.06	.02	.05	<4	<2	<2	3	5	<1	<1	2
B290016	<2	<2	9	7	<.5	5	<2	161	.18	<5	<10	<4	<2	81	<.4	<5	<5	<2	20.53	.045	6	3	11.11	21	.02	.17	.03	.06	<4	<2	<2	3	5	<1	<1	6
B290017	<2	5	<5	8	1.2	6	<2	211	.12	<5	21	<4	7	91	<.4	<5	5	3	21.96	.054	7	<2	11.72	17	.01	.15	.02	.04	<4	<2	<2	4	7	<1	<1	7
B290018 (pulp)	3	6820	10	68	4.2	11	10	527	3.66	13	<10	<4	6	672	<.4	5	<5	192	1.61	.200	10	13	1.21	1068	.40	9.13	3.55	4.23	<4	44	8	13	13	1	8	464
B290019	<2	9	5	6	<.5	6	<2	225	.15	<5	<10	<4	<2	88	<.4	<5	<5	<2	21.73	.047	4	2	11.59	14	.01	.10	.02	.06	<4	<2	<2	3	5	<1	<1	5
B290020	<2	5	<5	7	1.2	4	<2	204	.12	<5	19	<4	8	94	<.4	<5	14	3	22.64	.051	5	<2	12.13	18	.01	.10	.04	.06	<4	<2	<2	4	7	<1	<1	4
RE B290020	<2	2	<5	5	<.5	6	<2	199	.12	<5	<10	<4	5	93	<.4	<5	5	<2	22.38	.049	4	<2	11.99	16	.01	.09	.02	.04	<4	<2	<2	3	6	<1	<1	6
B290021	<2	3	<5	7	<.5	18	<2	223	.16	6	22	<4	<2	89	<.4	<5	7	<2	22.19	.042	5	15	12.04	14	.01	.12	.02	.05	<4	<2	<2	3	6	<1	<1	3
B290022	<2	4	<5	6	.5	3	<2	215	.11	<5	<10	<4	4	95	<.4	<5	6	<2	22.58	.053	5	<2	12.13	16	.01	.08	.03	.03	<4	<2	<2	3	7	<1	<1	5
B290023	<2	5	<5	11	<.5	4	<2	170	.15	<5	45	<4	4	83	<.4	<5	6	2	20.94	.047	7	2	11.40	16	<.01	.13	.02	.09	<4	<2	<2	3	6	<1	<1	<2
B290024	<2	<2	<5	6	<.5	3	<2	184	.13	<5	<10	<4	<2	91	<.4	<5	<5	2	22.34	.049	4	<2	12.07	14	<.01	.09	.01	.01	<4	<2	<2	3	6	<1	<1	3
STANDARD DST6/AU-R	12	125	32	175	.6	31	14	987	4.12	26	<10	<4	7	293	6.1	6	6	112	2.26	.091	27	255	1.05	673	.41	6.90	1.66	1.33	4	48	7	15	7	3	11	468

GROUP 1E - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED/VOLATILIZED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. ANALYSIS BY ICP-ES.
- SAMPLE TYPE: ROCK R150 AU** GROUP 3B - 30.00 GM SAMPLE BY FIRE ASSAY & ANALYSIS BY ICP-ES.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA ____ DATE RECEIVED: JUL 6 2005 DATE REPORT MAILED: July 19/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Da 3-JUN-2005
Account: STRGOL

CERTIFICATE VA05047183

Project: Dublin Gulch-1735

P.O. No.:

This report is for 12 Rock samples submitted to our lab in Vancouver, BC, Canada on 15-JUN-2005.

The following have access to data associated with this certificate:

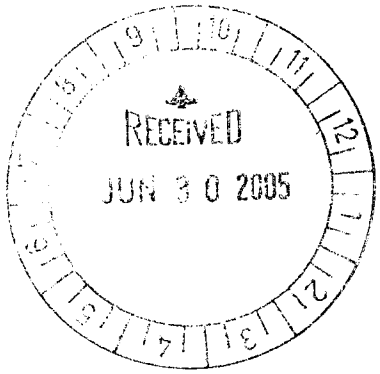
DAVID HLADKY	JIM SPARLING	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 23-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05047183

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B290001		2.26	<0.005	<0.5	0.12	<5	20	<0.5	<2	19.45	<0.5	<1	10	5	0.13	0.01
B290002		2.00	<0.005	<0.5	0.08	<5	10	<0.5	<2	19.15	<0.5	<1	7	3	0.10	0.01
B290003		2.04	<0.005	<0.5	0.13	<5	10	<0.5	<2	18.95	<0.5	<1	6	3	0.12	0.02
B290004		1.82	<0.005	<0.5	0.10	<5	10	<0.5	<2	18.55	<0.5	<1	9	2	0.10	0.01
B290005		1.70	<0.005	<0.5	0.12	5	10	<0.5	<2	18.65	<0.5	<1	8	2	0.09	0.01
B290006		1.66	<0.005	<0.5	0.10	<5	10	<0.5	<2	19.15	<0.5	<1	7	2	0.11	0.01
B290007		2.02	<0.005	<0.5	0.07	<5	10	<0.5	<2	18.40	<0.5	<1	6	2	0.08	<0.01
B290008		0.10	0.426	3.0	8.44	6	1030	1.2	<2	1.42	<0.5	12	14	7190	3.11	0.04
B290009		1.82	<0.005	<0.5	0.11	5	30	<0.5	<2	18.25	<0.5	<1	5	7	0.12	0.01
B290010		1.46	<0.005	<0.5	0.09	<5	10	<0.5	<2	18.65	<0.5	<1	6	3	0.09	0.01
B290011		2.14	<0.005	<0.5	0.15	5	30	<0.5	<2	18.40	<0.5	<1	5	2	0.13	0.03
B290012		1.40	<0.005	<0.5	0.14	<5	20	<0.5	<2	18.50	<0.5	<1	6	2	0.11	0.01

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 23-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05047183

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B290001		0.04	11.40	192	<1	0.01	12	470	2	0.02	<5	122	0.01	2	<10	8
B290002		0.02	11.35	157	<1	0.01	7	430	2	0.01	<5	108	<0.01	1	<10	7
B290003		0.03	11.05	177	<1	0.01	6	470	3	0.02	<5	113	0.01	1	<10	7
B290004		0.02	10.95	142	<1	0.01	5	440	<2	0.01	<5	105	0.01	1	<10	6
B290005		0.03	11.00	144	<1	0.01	4	460	<2	0.01	<5	111	0.01	1	<10	6
B290006		0.02	11.40	127	<1	0.01	4	440	<2	0.01	<5	104	<0.01	1	<10	7
B290007		0.02	10.80	137	<1	<0.01	4	510	<2	<0.01	<5	107	<0.01	1	<10	6
B290008		3.67	1.12	487	3	3.27	9	1820	7	0.24	<5	678	0.35	170	<10	59
B290009		0.02	10.60	186	<1	0.01	5	410	3	0.01	<5	109	0.01	1	<10	6
B290010		0.02	11.05	145	<1	0.01	4	380	3	0.01	<5	99	<0.01	1	<10	7
B290011		0.04	10.85	175	<1	0.01	7	500	<2	0.02	<5	105	0.01	2	<10	7
B290012		0.04	10.80	142	<1	0.01	2	450	2	0.01	<5	106	0.01	1	<10	6

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To: **STRATAGOLD CORPORATION**
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 20-NOV-2005
Account: STRGOL

CERTIFICATE VA05099507

Project: Dublin Gulch-1735

P.O. No.:

This report is for 76 Other samples submitted to our lab in Vancouver, BC, Canada on 15-NOV-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
CRU-31	Fine crushing - 70% <2mm
FND-03	Find Reject for Addn Analysis
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
CRU-QC	Crushing QC Test
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24T	Triplicate - Au 50g FA-AA finish	AAS
Au-AA24	Au 50g FA AA finish	AAS
Au-AA24d	Dup - Au 50g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
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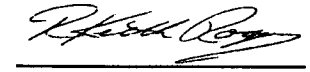
Signature: 

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To: STRATAGOLD CORPORATION
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VANCOUVER BC V6C 2B3

Finalized Date: 20-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05099507

Sample Description	Method Analyte Units LOR	Au-AA24 Au ppm 0.005	Au-AA24d Au ppm 0.005	Au-AA24T Au ppm 0.005	WEI-21 Recvd Wt. kg 0.02
B364879a		0.200	0.185	0.297	4.48
B364879b		0.509	0.579	0.315	
B364879c		0.227	0.141	0.190	
B364879d		0.256	0.159	0.243	
B364879e		0.247	0.226	0.162	
B364879f		0.256	0.173	0.191	
B364879g		0.139	0.145	0.238	
B364879h		2.98	1.315	1.495	
B364879i		0.309	0.174	0.179	
B364880a		0.305	0.344	0.626	4.58
B364880b		0.434	0.353	0.374	
B364880c		0.392	0.296	0.454	
B364880d		0.419	0.576	0.438	
B364880e		0.296	0.418	0.288	
B364880f		0.339	0.521	0.423	
B364880g		0.384	0.688	0.482	
B364880h		0.314	0.537	0.412	
B364880i		0.358	0.350	0.370	
B364881a		4.02	3.73	2.92	2.74
B364881b		3.36	2.31	5.37	
B364881c		3.46	3.30	2.81	
B364881d		2.19	3.32	2.13	
B364881e		2.42	3.19	2.20	
B364882a		2.31	2.32	2.36	2.14
B364882b		2.48	2.53	2.37	
B364882c		3.44	2.33	2.46	
B364882d		4.19	4.10	3.34	
B364883a		0.042	0.050	0.070	3.28
B364883b		0.101	0.056	0.105	
B364883c		0.029	0.038	0.045	
B364883d		0.039	0.053	0.036	
B364883e		0.385	0.040	0.038	
B364883f		0.055	0.064	0.043	
B364884a		0.360	0.463	0.254	4.64
B364884b		0.487	0.381	0.355	
B364884c		0.335	0.270	0.245	
B364884d		0.396	0.301	0.372	
B364884e		0.373	0.308	0.248	
B364884f		0.415	0.409	0.516	
B364884g		0.401	0.352	0.328	

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 20-NOV-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05099507

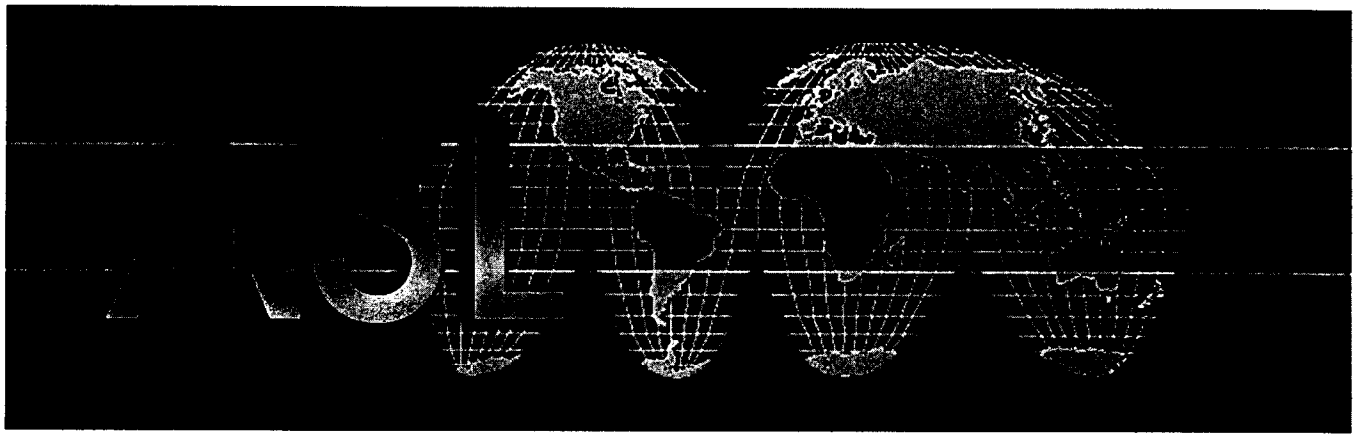
Sample Description	Method / Analyte / Units / LOR	Au-AA24 Au ppm 0.005	Au-AA24d Au ppm 0.005	Au-AA24T Au ppm 0.005	WEI-21 Recvd Wt. kg 0.02
B364884h		0.265	0.304	0.249	
B364884i		0.281	0.256	0.234	
B364885a		0.404	0.405	0.324	4.54
B364885b		1.215	0.451	0.340	
B364885c		0.545	0.675	0.533	
B364885d		0.471	0.797	0.329	
B364885e		1.555	1.455	1.635	
B364885f		0.467	1.570	0.579	
B364885g		0.538	0.682	0.502	
B364885h		0.361	0.703	0.467	
B364885i		0.491	0.484	0.605	
B364886a		0.840	0.735	1.695	4.74
B364886b		1.030	0.835	1.135	
B364886c		1.050	0.665	3.02	
B364886d		0.797	0.887	1.100	
B364886e		1.115	1.325	0.856	
B364886f		0.757	0.689	0.483	
B364886g		0.848	0.745	1.085	
B364886h		0.720	0.858	0.633	
B364886i		1.915	0.875	0.723	
B364887a		1.065	1.390	1.210	3.86
B364887b		1.975	1.880	1.420	
B364887c		2.37	2.46	1.460	
B364887d		5.32	1.315	1.945	
B364887e		2.66	2.27	2.42	
B364887f		2.06	1.160	1.790	
B364887g		1.520	1.615	1.435	
B364888a		0.318	0.424	0.332	4.58
B364888b		0.711	0.722	0.759	
B364888c		0.385	0.413	0.504	
B364888d		0.468	0.488	0.310	
B364888e		0.355	0.238	0.249	
B364888f		0.534	0.551	0.420	
B364888g		0.271	0.352	0.493	
B364888h		0.877	0.658	0.754	
B364888i		0.323	0.471	0.402	

APPENDIX I

REPORT

Review of the Dublin Gulch Quality Control Program

By: Lynda Bloom, Analytical Solutions Ltd.



REVIEW OF THE DUBLIN GULCH QUALITY CONTROL PROGRAM

Prepared on behalf of STRATAGOLD CORPORATION

Prepared by Lynda Bloom, M.Sc., P.Geo.
Analytical Solutions Ltd.
1214-3266 Yonge Street, Toronto, Ontario M4N 2L6
416-462-9124 FAX 416-462-1637 lynda@explorationgeochem.com

December 2005

Executive Summary

Approximately 7,583 samples were collected and assayed in 2005 from Holes DG05-276C through DG05-309C for the Dublin Gulch Gold project in the Yukon.

The samples were prepared and assayed at ALS-Chemex, Vancouver. Check assays were performed at ACME Analytical Laboratories, Vancouver.

Sample preparation and assay procedures are:

a) 1 to 5 kg split drill core samples are shipped to ALS-Chemex;
b) the entire sample is crushed to 70% passing 2 mm;
c) 250 gm is riffle split from the crushed sample;
d) the 250 gm sub-sample is pulverized to better than 85% passing 75 microns;
e) pulps are analyzed for gold by fire assay on a 30 gm aliquot with an ICP finish (Au-AA23); and
f) pulps are analyzed for a multi-element suite by four-acid digestion and ICP-OES finish (method code ME-ICP61).

Quality control procedures include:

a) insertion of a coarse blank with every 20 samples;
b) insertion of a reference material with every 20 samples;
c) analysis of a pulp "Preparation Duplicate" with every 20 samples;
d) submission of 250 gm riffle split sub-sample to ACME for preparation and gold analysis;
e) analysis of a quarter-core drill core sample ("Core Duplicate") with every 20 samples; and
f) the laboratories internal assay quality control program of blanks, standards and duplicates.

There is no evidence of systematic gold contamination based on the blanks that were inserted with samples and there is no evidence for bias for the gold assays based on results for the reference materials.

Approximately 5% of the samples appear to contain a portion of gold that is not homogenously distributed in drill core or sample pulps. Improvements to the sample preparation and assaying procedures should be considered including

- crushing to better than 70% passing –2 mm;
- pulverizing a 500 or 1,000 g sample;
- assaying 50 g instead of 30 g; and
- selecting samples on the basis of Bi for gold re-assays.

It is recommended that pulps be submitted for check assays, not a riffle split of the crushed material, and that the procedure for pulp "Preparation Duplicates" be replaced by a standard procedure for assaying two splits of the crushed material.

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Appendices

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1.0 Introduction

A total of 7,583 samples, including standards and blanks, were collected and assayed from a total of 8,105 metres from Hole DG05-276C through Hole DG05-309C inclusive at the Dublin Gulch Gold project in the Yukon.

This report summarizes the results of the 2005 Quality Control ("QC") program based on data provided in a series of Excel spreadsheets by David Hladky, Senior Project Manager, of StrataGold Corporation.

The objective of this report is to document the gold data acquired for quality control samples and various types of duplicate assays in order to identify any bias in the gold assays or sources of contamination.

2.0 Sample Preparation, QC and Assay Procedures

Sample preparation and assay procedures are:

a) 1 to 5 kg split drill core samples are shipped to ALS-Chemex;
b) the entire sample is crushed to 70% passing 2 mm;
c) 250 gm is riffle split from the crushed sample;
d) the 250 gm sub-sample is pulverized to better than 85% passing 75 microns;
e) pulps are analyzed for gold by fire assay on a 30 gm aliquot with an ICP finish (Au-AA23); and
f) pulps are analyzed for a multi-element suite by four-acid digestion and ICP-OES finish (method code ME-ICP61).

Quality control procedures include:

a) insertion of a coarse blank with every 20 samples;
b) insertion of a reference material with every 20 samples;
c) analysis of a pulp "Preparation Duplicate" with every 20 samples;
d) submission of 250 gm riffle split sub-sample to ACME for preparation and gold analysis;
e) analysis of a quarter-core drill core sample ("Core Duplicate") with every 20 samples; and
f) the laboratories internal assay quality control program of blanks, standards and duplicates.

The samples were prepared by and assayed at the ALS-Chemex, Vancouver laboratory. Sub-samples for check assays were pulverized and assayed at ACME Analytical Laboratories, Vancouver.

3.0 Accuracy as Determined by Blanks and Standards

Data were provided in file "ALS_ACME_MASTER.xls".

Coarse blanks and reference materials were submitted with samples for preparation and assaying at ALS-Chemex at a rate of one in 20 samples.

3.1 Laboratory Performance for Blank Samples

Barren coarse material ("blanks") is submitted with samples for crushing and pulverizing to determine if there has been contamination or sample cross-contamination in preparation. Elevated values for blanks may also indicate sources of contamination in the fire assay procedure (contaminated reagents or crucibles) or sample solution carry-over during instrumental finish.

The source of the blank material was garden rock from Canadian Tire.

A total of 359 coarse blank samples were submitted for sample preparation and assaying. Gold values were reported as less than detection limit (5 ppb Au) for 94% of the blanks. The maximum value reported for a blank was 137 ppb Au. The data were plotted (Figure 3.1.1) and Table 3.1.1 summarizes the results.

Table 3.1.1: Assays for the Dublin Gulch Blanks

Element	No. of Insertions	Expected Mean	Observed Values		No. of QC Failures
			Mean*	Std. Dev.	
Au (ppm)	359	0.005	0.0029	0.0023	4

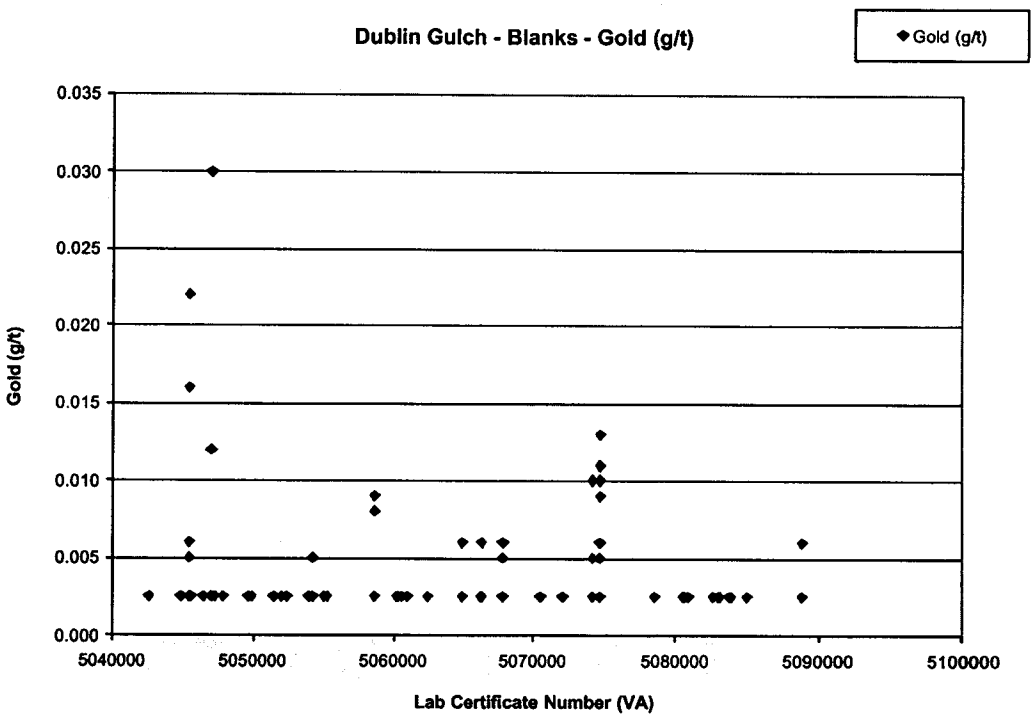
* - The mean was calculated based on assigning each sample with less than detection limit gold as 2.5 ppb Au.

There were four samples for which the gold assays were outside acceptable limits (Table 3.1.2). These were excluded from the calculations in Table 3.1.1.

Table 3.1.2: List of Failures for Blanks

Sample No	Certificate No.	Expected Au (ppm)	Observed Au (ppm)
B291096	VA05042605	0.005	0.065
B291496	VA05045519	0.005	0.396
B363496	VA05070461	0.005	0.049
B381576	VA05072073	0.005	0.137

Figure 3.1.1: Gold Assays for Blanks



There is no evidence of systematic gold contamination based on the blanks that were inserted with samples. Samples from the batches with assays outside acceptable limits should be re-assayed.

Rejects for the following samples were submitted for preparation of a new pulp and assaying:

- B291086 to B291106
- B291486 to B291506
- B363486 to B363506
- B381566 to B381586

3.2 Laboratory Performance Based on Reference Materials and Control Samples

Reference materials ("RM") are submitted with samples for assay to identify:
(a) if there were assay problems with specific sample batches; and
(b) possible long-term biases in the overall dataset.

The definition of a quality control failure is when:
(a) assays for two consecutive RMs are outside ± two standard deviations, or
(b) assays for a RM are outside ± three standard deviations.

If the assays for reference materials failed the acceptance tests, sample pulps should be re-submitted for assay.

A total of 368 reference materials ("RMs") purchased from CANMET and OREAS were submitted with samples. The results are plotted against time as a series of graphs in Appendix 1 and the results are summarized in Table 3.2.1. Quality control failures are excluded from the calculations in Table 3.2.1.

The average gold for the seven RMs falls within less than 0.5% of the expected values and shows no bias.

Table 3.2.1: Results for RMs Inserted with Sample Batches – Gold (ppm)

Reference Material	No. of Insertions	Expected Au (ppm)		Observed Au (ppm)		No. of Mislabels	No. of Failures
		Mean	Std Dev	Mean	Std Dev		
Canmet CH-4	38	0.88	0.040	0.881	0.068	1	0
Canmet Ma-2c	47	3.02	0.130	3.092	0.171	0	0
OREAS 42P	67	0.091	n.a.	0.091	0.005	2	1
OREAS 51P	65	0.43	0.023	0.439	0.027	1	2
OREAS 6Pb	59	1.425	0.052	1.434	0.069	1	1
OREAS 7Pb	50	2.77	0.050	2.782	0.109	1	4
OREAS 61Pa	42	4.46	0.130	4.495	0.140	0	0
	368					6	8

There are seven cases where it is suspected that the reference material code was recorded incorrectly (Table 3.2.2) and these values are excluded from the previous calculations.

Table 3.2.2: List of Suspected Clerical Errors for RMs

Sample No	Recorded as RM	Expected Au (g/t)	Possibly RM	Observed Au (g/t)
B291070	OREAS 42P	0.091	CH-4	0.809
B291530	OREAS 42P	0.091	CH-4	0.844
B292110	OREAS 7Pb	2.77	Ma-2c	3.070
B292210	OREAS 51P	0.43	6Pb	1.560
B363550	Canmet CH-4	0.88	Ma-2c	3.310
B363930	OREAS 6Pb	1.425	CH-4	0.960

Aside from these six samples, there were nine QC failures (Table 3.2.3).

Table 3.2.3: List of QC Failures for RMs

RM	Sample No	Expected Au (g/t)	Observed Au (g/t)	% of Expected
OREAS 51P	B291490	0.430	0.239	**55.6**
OREAS 7Pb	B292650	2.770	2.480	**89.5**
OREAS 7Pb	B364030	2.770	2.380	**85.9**
Canmet CH-4	B365230	0.880	1.705	**193.8**
OREAS 6Pb	B380870	1.425	1.150	**80.7**
OREAS 7Pb	B380950	2.770	2.540	**91.7**
OREAS 42P	B381390	0.091	0.142	**156.0**
OREAS 51P	B382170	0.430	0.189	**44.0**
OREAS 7Pb	B382690	2.770	1.110	**40.1**

Sample pulps from ten samples before and after the nine quality control failures were resubmitted for assay.

The number of QC failures (2%) is within the range expected for fire assay gold.

There is no evidence of bias for the gold assays based on results for the reference materials.

4.0 Pulp Duplicates

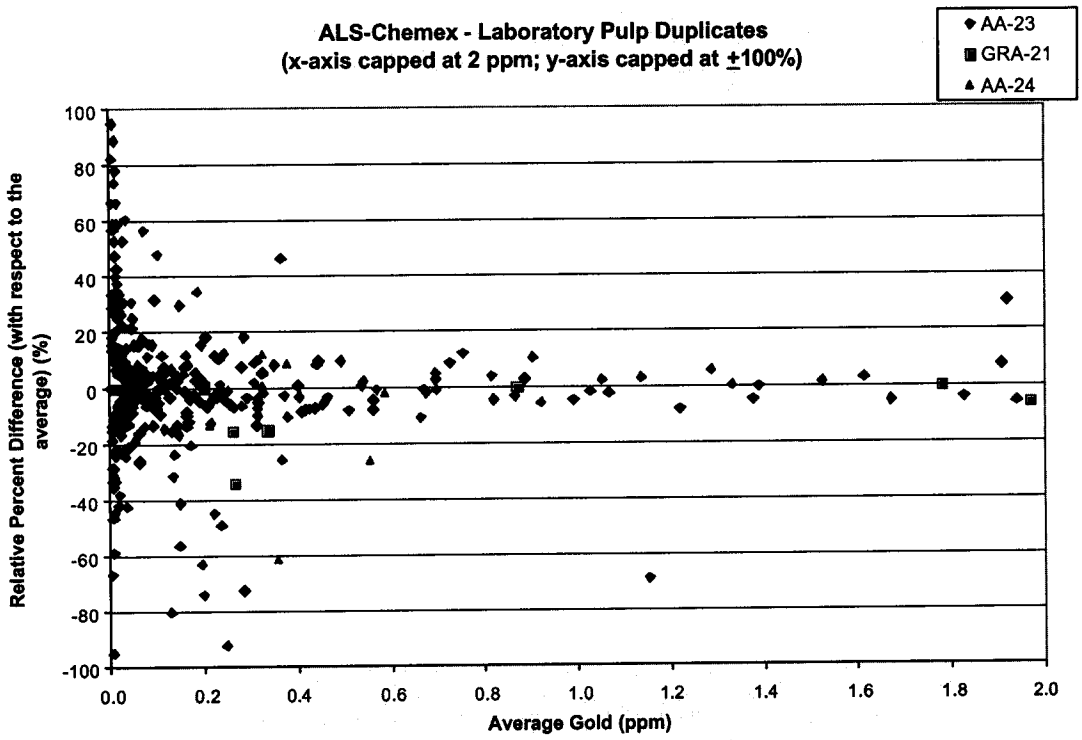
Commercial laboratories routinely assay a second aliquot of the sample pulp for one in ten samples. The data are used by the laboratory for their internal quality control monitoring. The data are either automatically reported to clients or can be requested.

The assays for pulp duplicates provide an estimate of the reproducibility related to the uncertainties inherent in the analytical method and the homogeneity of the pulps. The precision or relative percent difference calculated for the pulp duplicates indicates whether pulverizing specifications should be changed and/or whether alternative methods, such as screened metallics for gold, should be considered.

4.1 ALS-Chemex Internal QC Pulp Duplicates

For most fire assay methods, ALS-Chemex analyzes gold in batches of 84 samples. With every 84 samples, they run two internal standards, one blank and three duplicates. These data were provided in two Excel files "STRGOL_QC Data June to October.xls" and "STRGOL_QC Data October 18 to November 24.xls". The original and duplicate assays are plotted in Figure 4.1.1.

Figure 4.1.1: Laboratory Pulp Duplicates (0 to 2 g/t Au)



There were a total of 558 laboratory duplicate gold assays reported. The reproducibility of these assays was generally within ± 20% (Table 4.1.1 and Figure 4.1.1).

Table 4.1.1: Percentage of Laboratory Pulp Duplicate Pairs Reporting Within Specific Ranges for Gold Assays

Criteria	N	5%	10%	20%	25%	50%	> 50%
all samples	558	283	374	449	466	511	47
		51%	67%	80%	84%	92%	8%
> 5 x d.l.	300	142	218	261	272	290	10
		47%	73%	88%	91%	97%	3%

Duplicate assays reported by ALS-Chemex are within an expected range for Dublin Gulch rock types and based on these data the pulps are reasonably homogeneous with respect to gold.

4.2 StrataGold Pulp Duplicates

ALS-Chemex received two sample bags with consecutive sample numbers, one of which was empty for one in 20 samples. ALS-Chemex assayed two 30 g aliquots of the sample, assigning consecutive sample numbers.

A total of 362 StrataGold Pulp Duplicates were assayed at ALS-Chemex. Relative Percent Difference ("RPD") was calculated (original assay less duplicate assay relative to the average assay). The results are plotted as a series of graphs in Appendix 2.

Table 4.2.1 shows how many of the duplicate pairs agree within ± 5%, 10%, 20%, 25%, 50% and greater than 50%. Only samples where the average concentration was greater than five times the detection limit (5 ppb Au) were included in the calculations.

Table 4.2.1: Percentage of StrataGold Pulp Duplicate Pairs Reporting Within Specific Ranges

Element	Total N	N (> 5 x d.l.)	N = falling within					
			5%	10%	20%	25%	50%	> 50%
Au (ppm)	362	283	62	118	177	197	245	38
			22%	42%	63%	70%	87%	13%

The reproducibility of these assays can be compared with the ALS-Chemex Internal QC Pulp Duplicates ("Internal QC Duplicates") discussed in Section 4.1, which is also the comparison of two 30 g aliquots for fire assay from the same 250 g pulp. The description of the reproducibility of the pulps in Section 4.1 was that 88% of the pulps repeated within ±20% and 3% of the samples repeated outside ±50%. In comparison, in Section

4.2, the reproducibility of the pulps can be described as 63% of the assays agreeing within ±20% and 13% of the assays repeating outside ±50%.

ALS-Chemex uses the Internal QC Duplicates for its internal quality control and their procedures require that the duplicates are reported within a specific range. If the results do not agree within the range that is preset for their quality control procedures, samples may be re-assayed until an acceptable range is reported. In contrast, the StrataGold Pulp Duplicates were reported by ALS-Chemex without comparing the assays for duplicate pairs, and therefore the reproducibility in Section 4.2 may be a more reliable measurement of reproducibility than in Section 4.1.

There are 12 cases where there are variances greater than 100% between the gold assays for the two StrataGold Pulp Duplicates and where the average values are greater than 100 ppb Au (Table 4.2.2), which represent the most extreme differences between duplicate pairs.

Table 4.2.2: Samples with Variances Greater Than 100% for StrataGold Pulp Duplicates

Original			Duplicate			Average Au (ppm)	RPD (%)
Sample No.	Au (ppm)	Certificate	Sample No.	Au (ppm)	Certificate		
B291488	1.015	VA05045519	B291489	0.239	VA05045519	0.627	123.76
B291508	0.768	VA05044876	B291509	4.170	VA05044876	2.469	-137.79
B363468	0.440	VA05070461	B363469	0.036	VA05070461	0.238	169.75
B363648	0.196	VA05074728	B363649	0.975	VA05074728	0.586	-133.05
B364148	0.253	VA05080930	B364149	0.865	VA05080930	0.559	-109.48
B364768	2.060	VA05082980	B364769	0.072	VA05082980	1.066	186.49
B364788	0.219	VA05082980	B364789	1.120	VA05082980	0.670	-134.58
B364968	0.357	VA05082694	B364969	0.101	VA05082694	0.229	111.79
B381788	0.513	VA05058632	B381789	0.139	VA05060567	0.326	114.72
B382048	0.430	VA05058633	B382049	0.076	VA05058633	0.253	139.92
B382088	0.502	VA05058633	B382089	0.012	VA05060235	0.257	190.66
B382628	0.603	VA05066355	B382629	0.169	VA05066355	0.386	112.44

It appears that these "extreme differences" may be related to the fact that pulps are not homogeneous with respect to gold. The comparisons of core duplicates and check assays also demonstrate that there is a small population of samples (5%) that have assays with poor reproducibility.

It is recommended that a second riffle split be prepared for every 20th sample for future programs. Test work on the riffle splitting may indicate that larger pulps (usually 1,000 g) should be used routinely and it may be preferable to have samples crushed to better than 70% passing 2 mm prior to taking a split for pulverizing.

5.0 Preparation Duplicates

Preparation duplicates are created by splitting a second cut of the crushed sample in the same way and for the same weight as the original sample. The objective is to determine if:

a) splitting procedures are applied consistently, and
b) whether changes to sample preparation procedures, specifically specification for the crush size, are required.

No preparation duplicates (according to the definition above) were requested and this procedure should be implemented immediately.

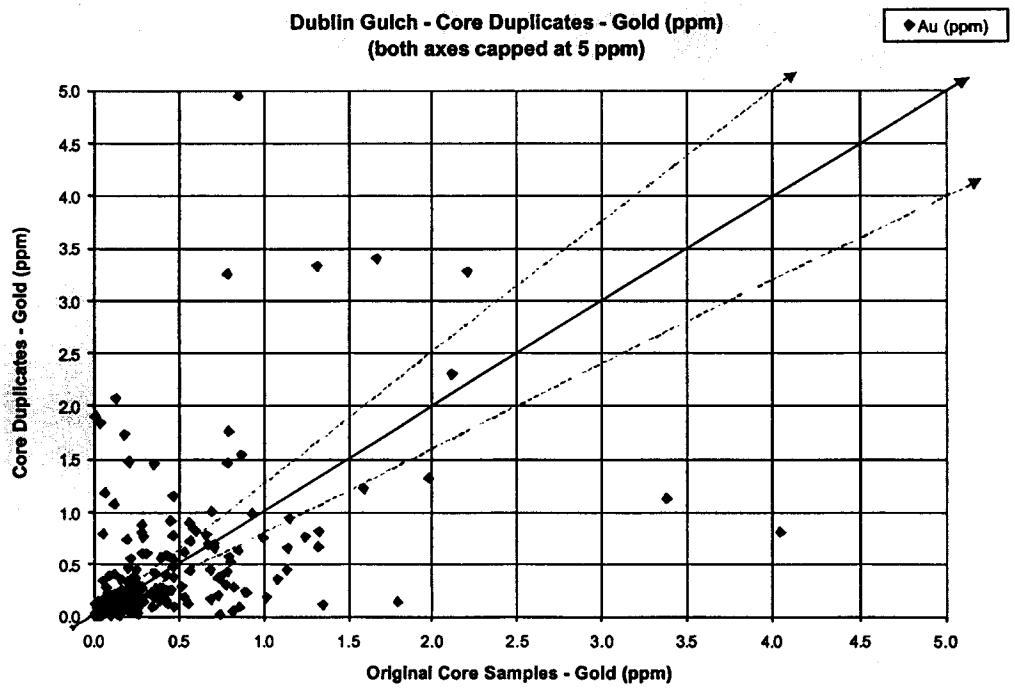
6.0 Drill Core Duplicate Samples

Drill core duplicates are the second half of a drill core sample, which is assayed to determine:

(a) the reproducibility of assays for different halves of the core, and
(b) if there is any sampling bias.

In this case, quarter-core was submitted as drill core duplicates. The gold assays for the original and duplicate samples are compared in Figure 6.1. A total of 364 pairs were submitted, out of which there are 263 cases where the mean of the two values is greater than 25 ppb (five times detection limit). There are 178 cases where the assays for the original sample are higher than duplicate sample and 155 cases where the opposite it true.

Figure 6.1: Comparison of Gold Assays for Drill Core Duplicates



RPD was calculated (original core assay less duplicate core assay relative to the average). The results are summarized in Tables 6.1 and 6.2 and the graphs are in Appendix 3. Seven percent of the duplicate pairs agree within ±5%, 16% within ±10% and 29% within ±25%.

Table 6.1: Summary of Core Duplicates

Criteria	N	Positive	Negative	Zero
all samples	364	178	155	31
		49%	43%	9%
> 5 x d.l.	263	139	123	1
		53%	47%	0%

Table 6.2: Percentage of Core Duplicates Pairs Reporting Within Specific Ranges

Element	Total N	N (> 5 x d.l.)	N = falling within					
			5%	10%	20%	25%	50%	> 50%
Au (ppm)	364	263	19	41	62	76	146	117
			7%	16%	24%	29%	56%	44%

There is no bias evident between original and duplicate halves of the drill core. It is therefore assumed that there has been no bias introduced by preferentially submitting the more mineralized half of the core for assay.

The reproducibility of the pulps was described as 63% of the assays agreeing within ±20% and 13% of the assays repeating outside ±50% (Section 5). It is evident, and expected, that the reproducibility of two parts of the core would be worse that reproducibility of two assays from the same pulp (Table 6.2). Only 24% of the assays for core duplicates agree within ±20%.

The pulp is fine-grained and can be homogenized whereas the core is only sawn and the two samples cannot be homogenized. In addition, the assays compared for core duplicates incorporate all of the sampling, sub-sampling and analytical errors for handling of crushed material and pulps.

It is possible to change sample preparation procedures to improve sample reproducibility but the only solution to improving the comparison between two halves of the core is to submit whole core for analysis. Submission of whole core is unacceptable for a number of other reasons, such as having an archive sample for future reference, and therefore, no changes to the drill core sampling procedure are recommended.

There are 37 cases where there are variances greater than 100% between the gold assays for the two field splits and where the average values are greater than 100 ppb Au (Table 6.3).

It is possible that in some cases the differences are due to mislabeling of samples in the field or sample mix-ups at the laboratory. To test this theory, the distribution of bismuth, which is associated with gold, was examined for the samples with high variance between assays.

There are 27 cases where duplicates with higher Bi also have higher Au. Although the Bi:Au ratio is not constant, the gold assay differences are supported by variations in the bismuth results. Bismuth is analyzed by four-acid digestion and ICP finish while Au is assayed by 30 gm Fire Assay with ICP finish and because the analytical methods are different for gold and bismuth it is reasonable to assume that variation in gold assays for core duplicates is not due to sample mix-ups. Other elements (namely, As, Cr, Cu, Fe, Mo, Pb, S, Sb, W and Zn) also show correspondence within $\pm$10% for most of the core duplicates, again supporting the premise that the gold variation is a function of the rock type and not laboratory error.

Table 6.3: Samples with Variances Greater Than 100% for Drill Core Duplicates

Original Sample No.	Original Au (ppm)	Duplicate Au (ppm)	Original Bi (ppm)	Duplicate Bi (ppm)
B291041	0.895	0.222	54	13
B291221	0.781	3.250	12	14
B291321	0.176	1.735	1	9
B291341	0.682	0.168	31	7
B291501	0.886	0.234	13	7
B291581	0.341	0.087	9	3
B291601	0.009	1.910	1	112
B291681	0.261	0.071	3	1
B291740	0.127	2.070	1	47
B291861	4.050	0.814	105	41
B291981	0.853	0.083	5	5
B363261	0.065	0.283	2	10
B363401	0.232	0.059	6	12
B363581	0.738	0.014	26	1
B363701	0.435	0.121	3	5
B364061	0.552	0.125	6	8
B364601	0.350	1.455	8	89
B364641	0.470	0.096	6	1
B364761	0.088	0.393	2	4
B364941	0.114	0.406	37	31
B365021	0.054	0.792	7	111
B365561	0.816	0.045	30	3
B365661	0.192	0.743	23	16
B365841	0.205	1.475	9	5
B365861	0.726	0.199	11	4
B365901	0.279	0.880	4	9

Original Sample No.	Original Au (ppm)	Duplicate Au (ppm)	Original Bi (ppm)	Duplicate Bi (ppm)
B365941	0.117	1.080	1	53
B380321	1.080	0.359	34	8
B381541	0.216	0.036	5	2
B381601	1.015	0.180	15	5
B381721	0.035	1.845	2	49
B381741	0.054	0.342	5	8
B381861	0.844	4.950	9	63
B382341	1.790	0.138	229	2
B382541	0.064	1.180	9	3
B382561	1.350	0.114	13	36
B382601	0.258	0.023	2	1

7.0 Check Assays at Secondary Laboratory

Check assays are recommended for up to 5% of the samples submitted. The same pulp that was assayed originally is submitted to a different laboratory for the same analytical procedures primarily to augment the assessment of bias based on the RMs and in-house control samples submitted to the original laboratory. Reference materials are also inserted with samples submitted to the secondary laboratory to measure whether the secondary laboratory is potentially biased.

In this case, a second split of the crushed material was submitted to ACME for preparation and assaying. Submission of the -2 mm crushed material to a second laboratory, instead of sample pulps, means that several criteria are being tested simultaneously including:

- sampling error associated with selection of the 250 gm riffle split;
- possible sample contamination at ACME during preparation; and
- assay biases between ALS-Chemex and ACME.

Three hundred and fifty-nine samples were submitted to ACME for check assays (original samples were assayed at ALS-Chemex). RPD was calculated (ALS-Chemex assay less ACME assay relative to the ALS-Chemex assay) and plotted (Figure 7.1). The results are summarized in Tables 7.1 and 7.2 and additional graphs are in Appendix 4.

Figure 7.1: Check Assays

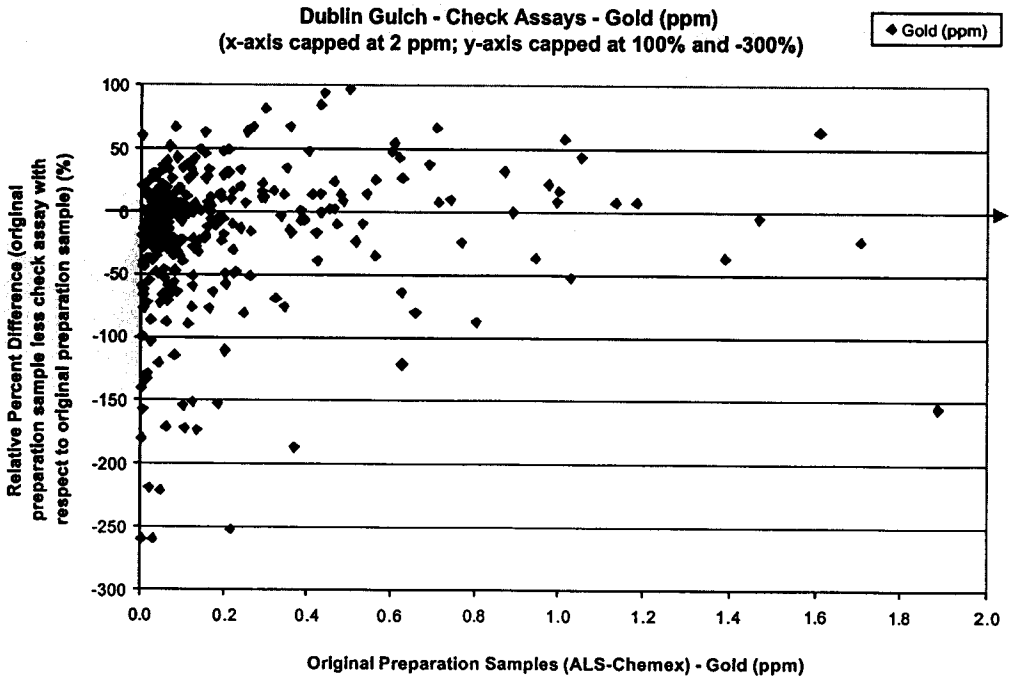


Table 7.1 shows how many of the duplicate pairs agree within ±5%, ±10%, ±20%, ±25%, ±50% and greater than 50%. Only samples where the average gold concentration was greater than five times the detection limit (5 ppb) were included in the calculations.

Table 7.1: Percentage of Check Assays Reporting Within Specific Ranges

Element	Total N	N (> 5 x d.l.)	N = falling within					
			5%	10%	20%	25%	50%	> 50%
Au (ppm)	359	279	37	73	128	148	214	65
			13%	26%	46%	53%	77%	23%

Table 7.1 is a comparison of assays for two different splits of the –2 mm crushed material and there is no comparable data where two different splits of the –2mm crushed material were assayed at the same laboratory. The differences between ACME and ALS-Chemex are within ±20% for 46% of the samples; this is not that different than the reproducibility for the pulp "Preparation Duplicates", both assayed at ALS-Chemex, which was reported as 63% reporting within ±20%. However, the number of samples outside ±50% is 23% for the check assays, which is considerably different than reported for the pulps (13%).

Part of the difference is attributed to a bias between the assays from the two laboratories. Table 7.2 summarizes the number of cases with positive and negative RPD.

Table 7.2: Summary of Check Assays

Criteria	N	ALS-C > ACME	ALS-C < ACME	ALS-C = ACME
all samples	359	141	212	6
		39%	59%	2%
> 5 x d.l.	279	121	155	3
		43%	56%	1%

There should be a near equal number of cases where the RPD is positive and where it is negative. For the 279 samples with Au concentrations greater than five times detection limit, there are 155 cases where ACME assays are higher than ALS-Chemex assays (i.e. RPD is negative) and only 121 cases where ACME assays are lower than ALS-Chemex assays (i.e. RPD is positive).

The median RPD is -9.38% suggesting that the ACME Au assays tend to be 9.38% higher than ALS-Chemex. The differences are particularly apparent for the lower grade gold samples in Figure 7.1. Table 7.3 documents that ALS-Chemex assays are lower than ACME for approximately 60% of the samples and ACME is lower than ALS-Chemex for only 40% of the samples.

Table 7.3: Summary of Check Assays (Specific Grade Ranges)

Au (ppm)	N	ALS-C > ACME	ALS-C < ACME	ALS-C = ACME
0.025 – 0.1 ppm	127	54	72	1
		42%	57%	1%
0.1 – 0.5 ppm	117	52	63	2
		44%	54%	2%
> 0.5 ppm	35	15	20	0
		43%	57%	0%

Due to the variance in the data caused by the cumulative uncertainties in preparation and sample splitting, it is difficult to determine if the bias is statistically significant and/or possible causes. Also since no standards were submitted to ACME with the samples, it is not possible to state which laboratory is 'more' accurate, i.e. although there is a bias it is not known which laboratory is correct.

Whereas 46% of assays for the two splits agree within ±20%, 23 samples (Table 7.4) have assays reported that are much different.

The samples listed in Table 7.4, represent about 7% of the samples submitted for check assays. Based on other assays comparisons, it appears that 7% of the samples have characteristics consistent with the presence of "coarse gold" and assays do not reproduce within ±100%.

As stated by MRDI (1997): "The presence of coarse gold has been established previously by petrographic studies, which provided an estimate of *in situ* gold particle sizes ranging from 4 to 1,400 microns, with an average size of 155 microns. Gold particles of this size can be expected to have a negative impact on the reproducibility of assay results. The combination of low grade and coarse particle size provides a most difficult situation for obtaining accurate grade estimates."

Table 7.4: Samples with Variances Greater Than 100% for Gold Check Assays

ACME			ALS-Chemex			RPD (%)
Sample #	Au (ppm)	Certificate	Sample #	Au (ppm)	Certificate	
B291049	0.288	A504193	B291048	0.106	VA05042605	-171.70
B291089	0.369	A504193	B291088	0.135	VA05042605	-173.33
B291349	2.360	A504193	B291348	0.211	VA05045437	-1,018.48
B291369	0.257	A504193	B291368	0.101	VA05045437	-154.46
B291469	1.390	A504193	B291468	0.628	VA05045437	-121.34
B291549A	0.174	A504193	B291548	0.042	VA05044876	-314.29
B291749	0.309	A504193	B291748	0.123	VA05046971	-151.22
B291769	0.424	A504193	B291768	0.201	VA05046971	-110.95
B291989	2.397	A504193	B291988	0.232	VA05049846	-933.19
B363789	0.529	A505373	B363788	0.101	VA05074725	-423.76
B363849	0.151	A505373	B363848	0.047	VA05074725	-221.28
B363989	1.266	A506150	B363988	0.178	VA05078596	-611.24
B364509	0.168	A505930	B364508	0.062	VA05074738	-170.97
B364529	0.445	A505930	B364528	0.068	VA05074738	-554.41
B364849	0.776	A506193	B364848	0.189	VA05082980	-310.58
B365089	1.056	A506212	B365088	0.368	VA05082695	-186.96
B365129	1.132	A506193	B365128	0.035	VA05082983	-3,134.29
B365729	0.432	A506193	B365728	0.066	VA05083822	-554.55
B365749	0.172	A506193	B365748	0.080	VA05083822	-115.00
B365769	0.758	A506193	B365768	0.215	VA05083822	-252.56
B365889	4.828	A506212	B365888	1.890	VA05085049	-155.45
B365929	0.467	A506212	B365928	0.185	VA05085049	-152.43
B382289	0.108	A504193	B382288	0.030	VA05060214	-260.00

8.0 Laboratory Audit

Both ACME Analytical Laboratories and ALS-Chemex Laboratories are well-recognized, ISO-accredited laboratories. The author has visited the ALS-Chemex, Vancouver facility as recently as January 2005. A laboratory audit was not considered necessary at this time.

9.0 Conclusions

There is no evidence of systematic gold contamination based on the blanks that were inserted with samples.

Reference materials were inserted 368 times with samples and in general, gold results fall within +/-1% of the expected gold value reported. There are nine cases which are quality control failures for which repeat assays were requested. There is no evidence for bias for the gold assays based on results for the reference materials.

There is consistent evidence that approximately 5% of the samples contain a portion of gold that is not homogenously distributed in drill core or sample pulps. Improvements to the sample preparation and assaying procedures should be considered including

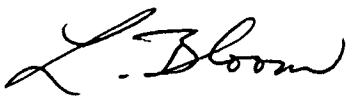
- crushing to better than 70% passing –2 mm;
- pulverizing a 500 or 1,000 g sample;
- assaying 50 g instead of 30 g; and
- selecting samples on the basis of Bi for gold re-assays.

It is recommended that pulps be submitted for check assays, not a riffle split of the crushed material.

It is recommended that the procedure for pulp "Preparation Duplicates" be replaced by a standard procedure for assaying two splits of the crushed material.

There has been no audit of the ACME or ALS-Chemex sample preparation or laboratory facilities.

Respectfully submitted,

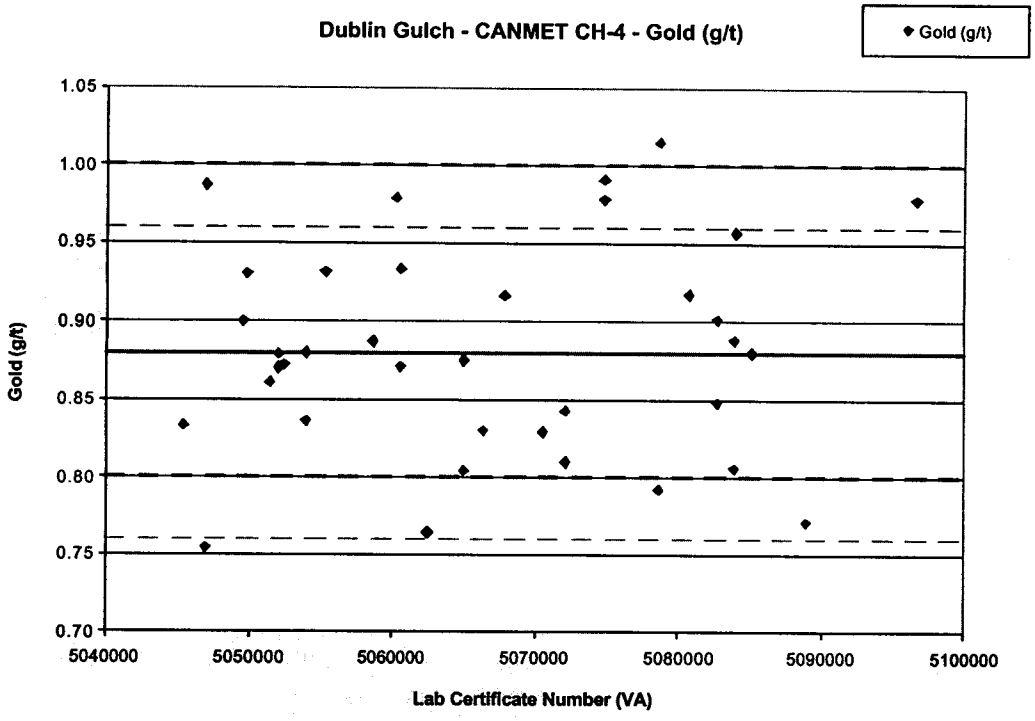


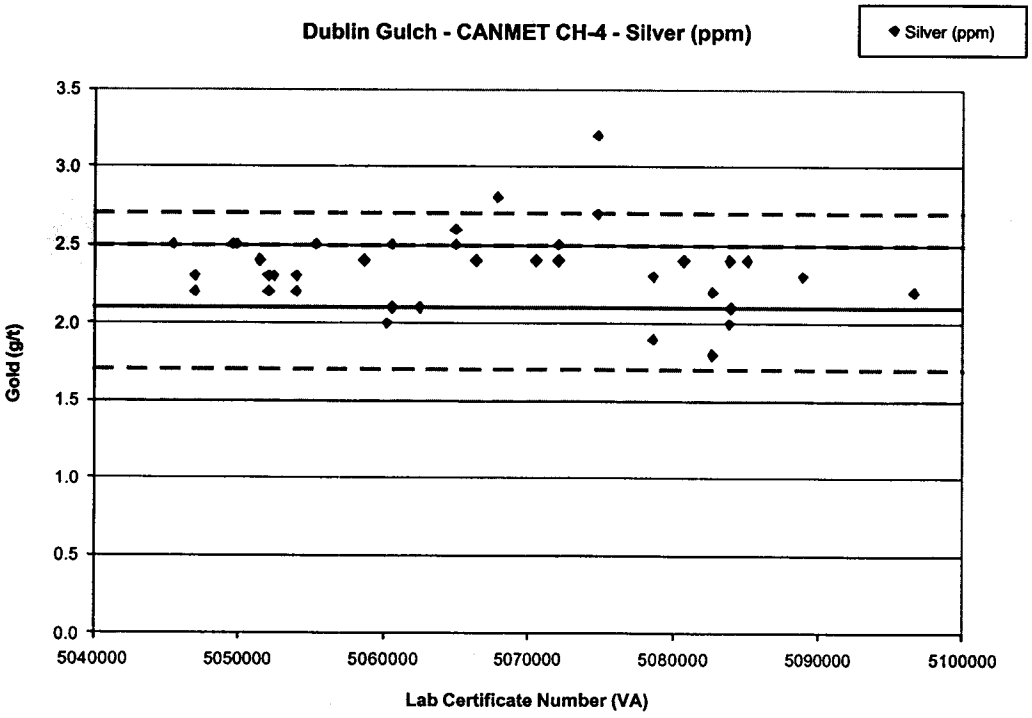
Lynda Bloom, M.Sc., P.Geo.

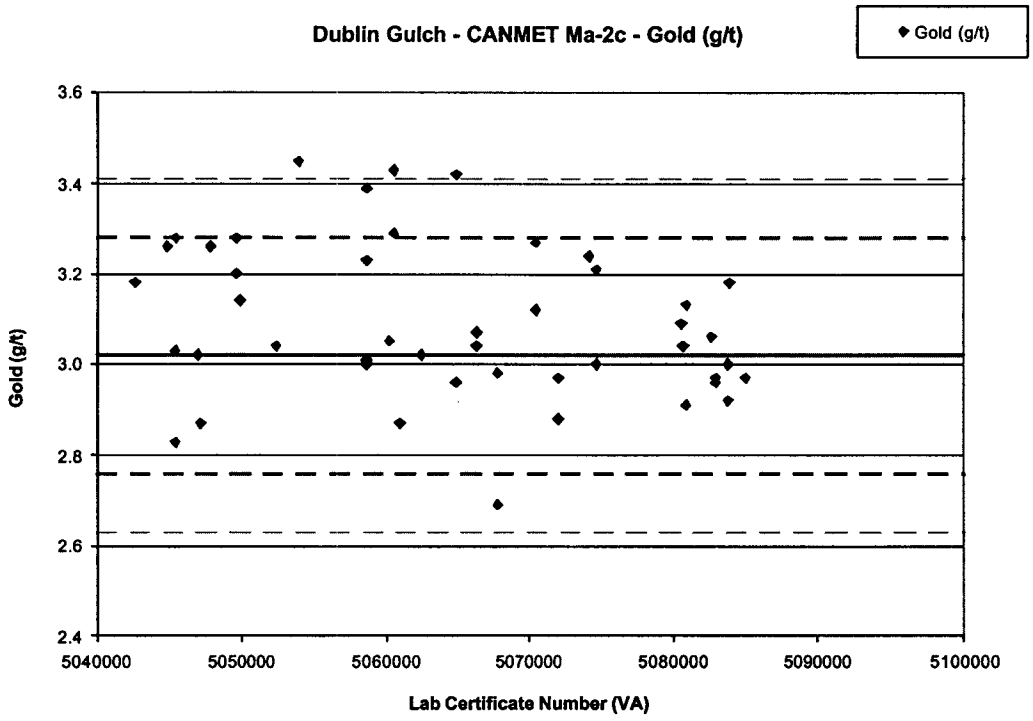
REVIEW OF THE DUBLIN GULCH QUALITY CONTROL PROGRAM

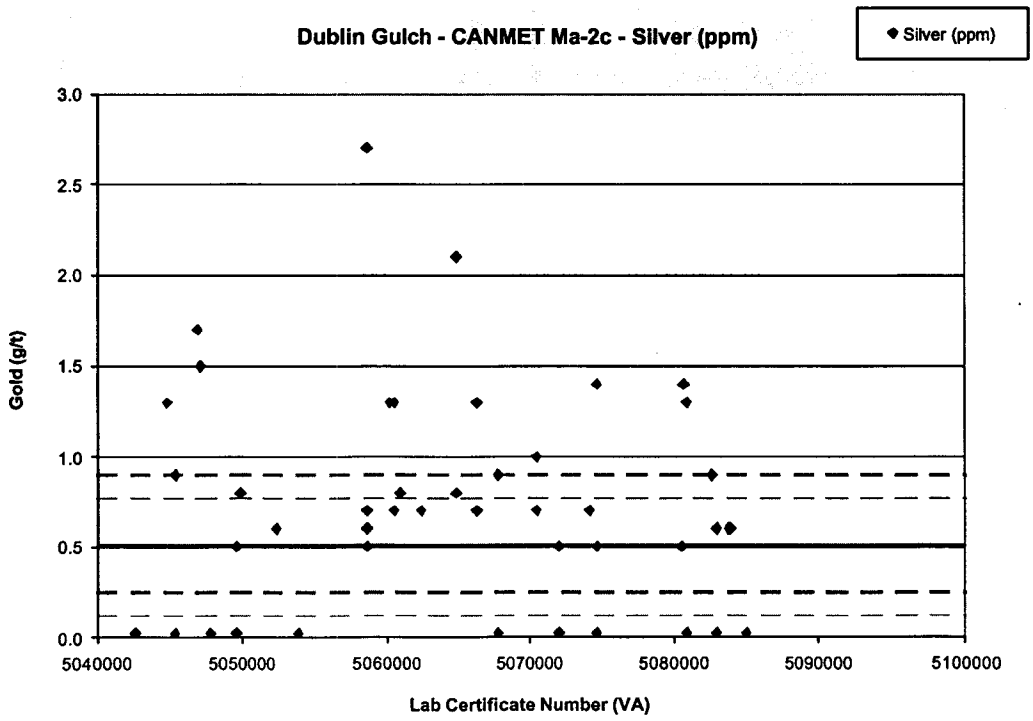
APPENDIX 1:

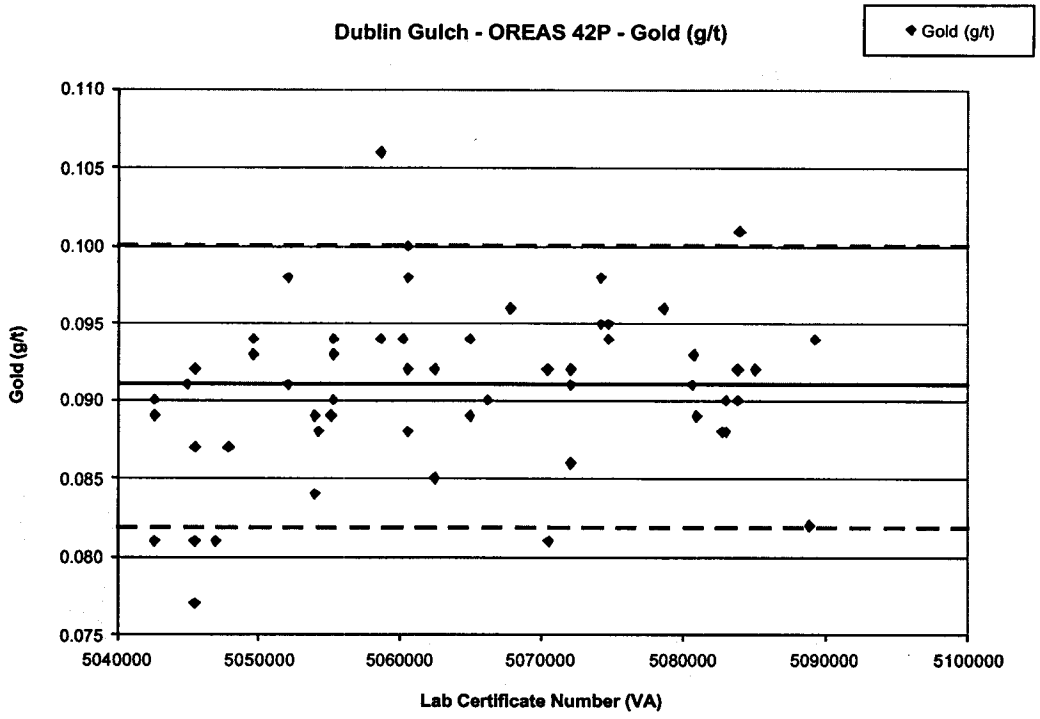
Control Charts for Reference Materials

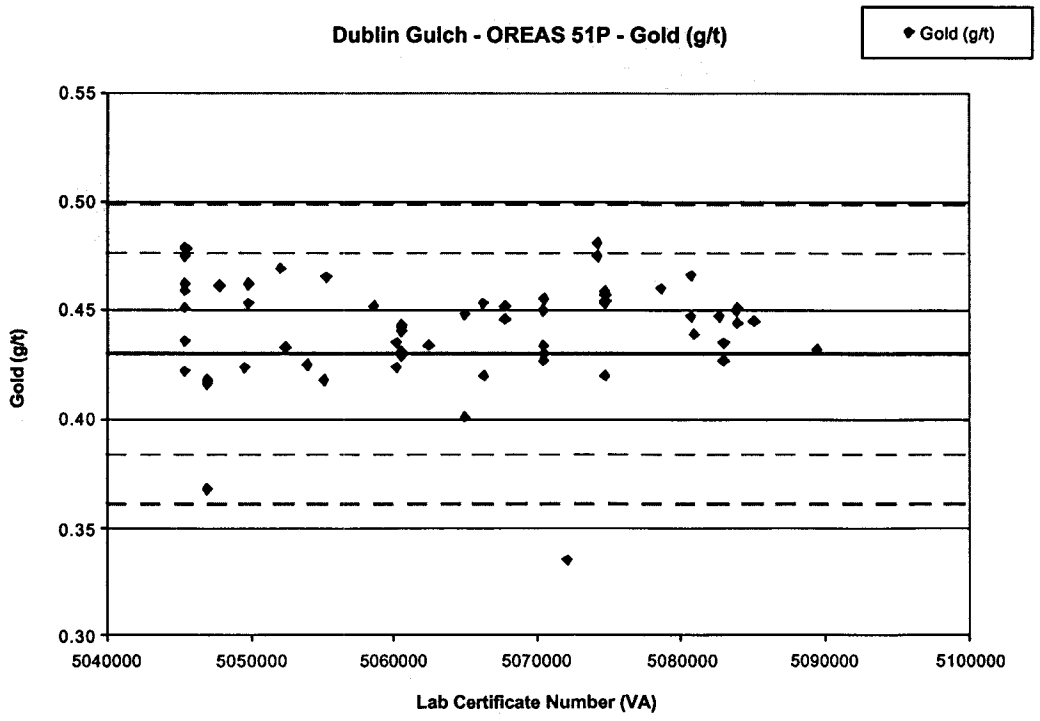

Dublin Gulch - CANMET CH-4 - Gold (g/t)
Gold (g/t)
1.05
1.00
0.95
0.90
0.85
0.80
0.75
0.70
Gold (g/t)
5040000
5050000
5060000
5070000
5080000
5090000
5100000
Lab Certificate Number (VA)

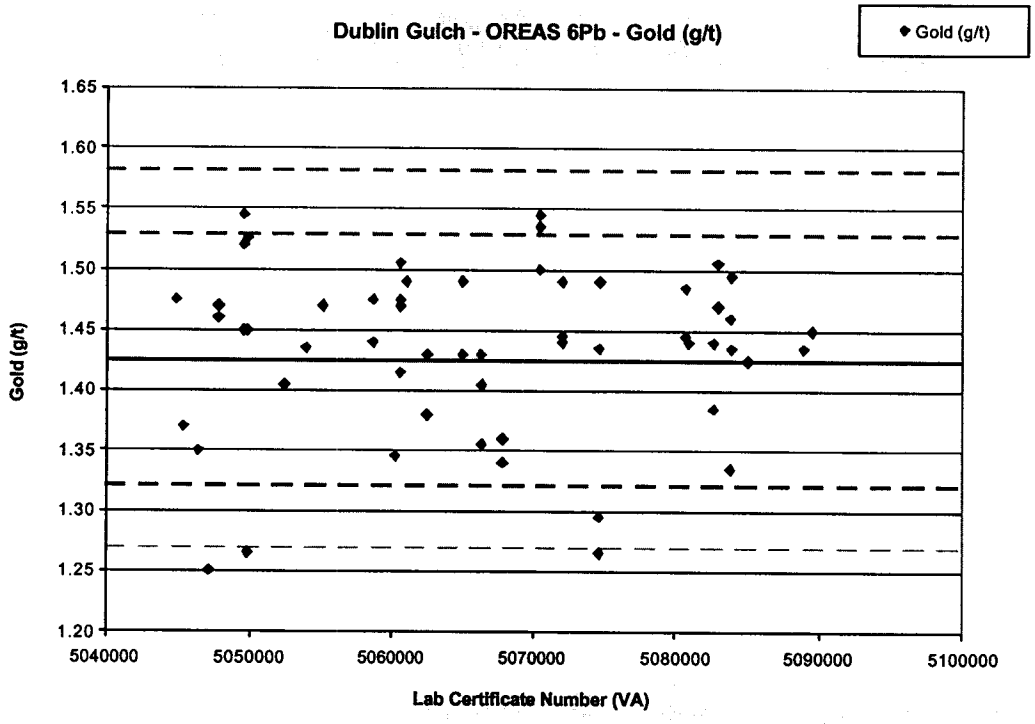

Dublin Gulch - CANMET CH-4 - Silver (ppm)
Silver (ppm)
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
Gold (g/t)
5040000
5050000
5060000
5070000
5080000
5090000
5100000
Lab Certificate Number (VA)

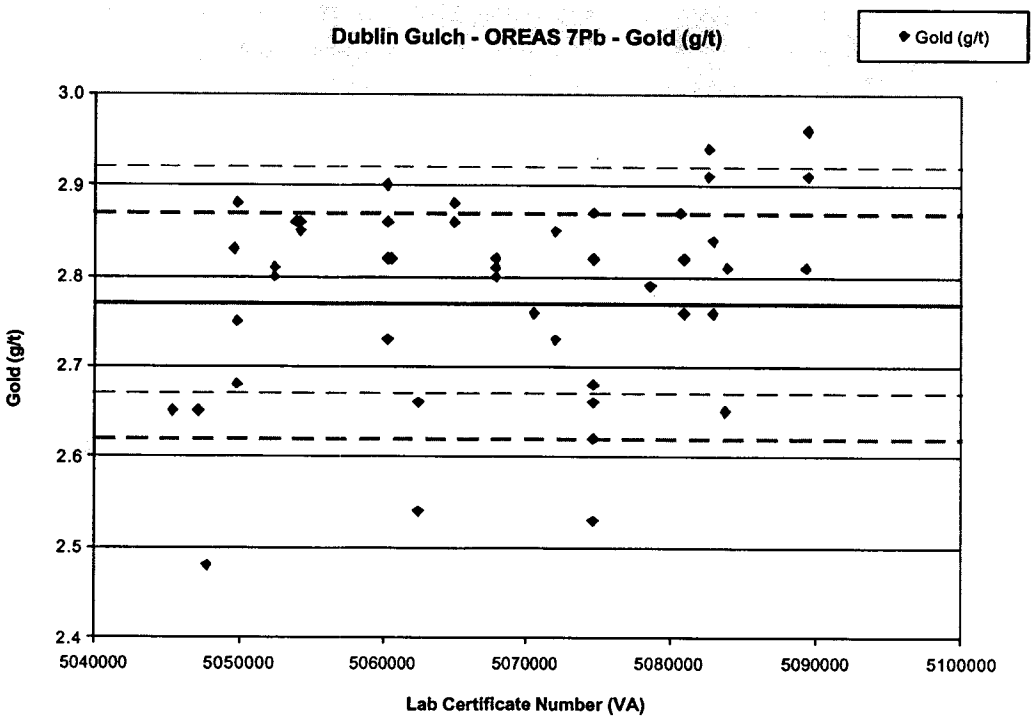

Dublin Gulch - CANMET Ma-2c - Gold (g/t)
Gold (g/t)
3.6
3.4
3.2
3.0
2.8
2.6
2.4
Gold (g/t)
5040000
5050000
5060000
5070000
5080000
5090000
5100000
Lab Certificate Number (VA)

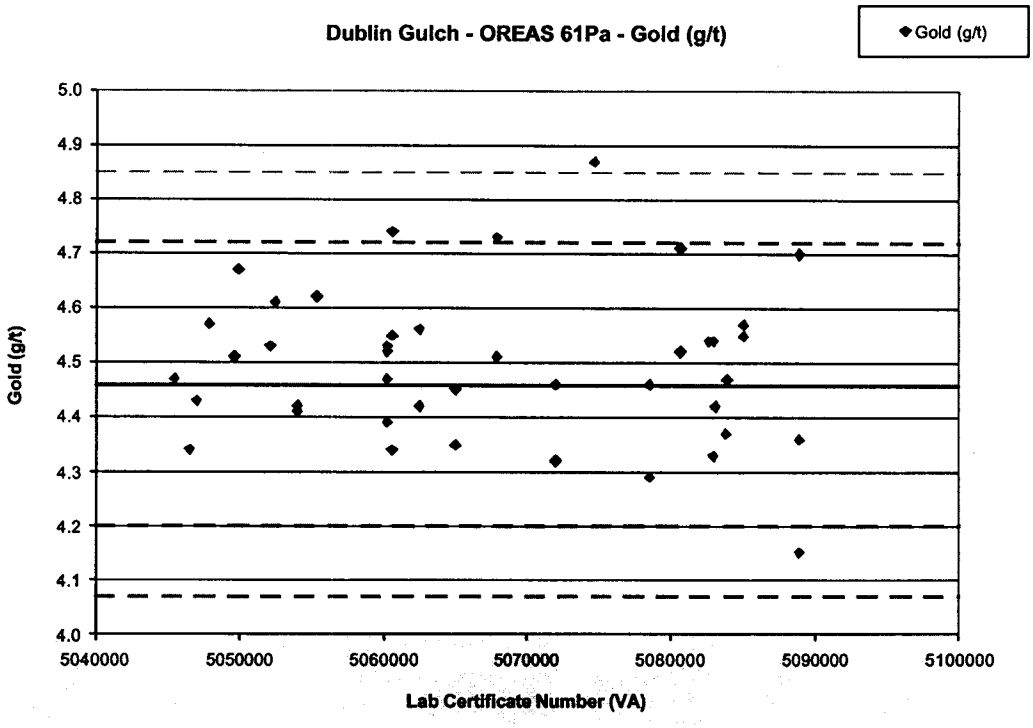

Dublin Gulch - CANMET Ma-2c - Silver (ppm)
Silver (ppm)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
Gold (g/t)
5040000
5050000
5060000
5070000
5080000
5090000
5100000
Lab Certificate Number (VA)

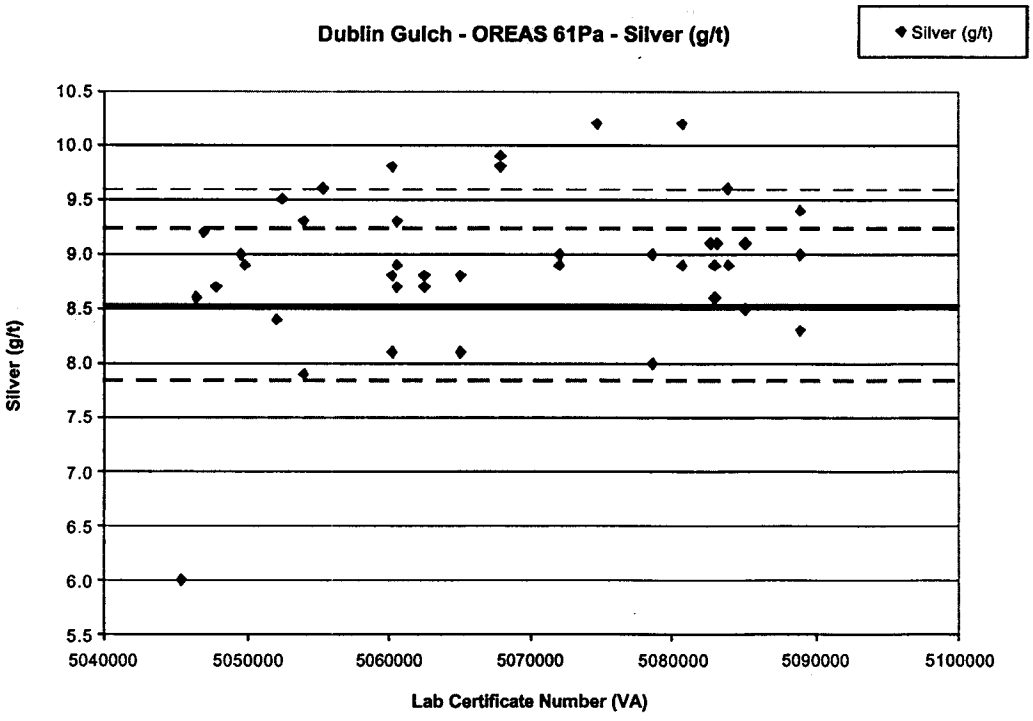

Dublin Gulch - OREAS 42P - Gold (g/t)
Gold (g/t)
0.110
0.105
0.100
0.095
0.090
0.085
0.080
0.075
Gold (g/t)
5040000
5050000
5060000
5070000
5080000
5090000
5100000
Lab Certificate Number (VA)


Dublin Gulch - OREAS 51P - Gold (g/t)
Gold (g/t)
0.55
0.50
0.45
0.40
0.35
0.30
Gold (g/t)
5040000
5050000
5060000
5070000
5080000
5090000
5100000
Lab Certificate Number (VA)


Dublin Gulch - OREAS 6Pb - Gold (g/t)
Gold (g/t)
1.65
1.60
1.55
1.50
1.45
1.40
1.35
1.30
1.25
1.20
Gold (g/t)
5040000
5050000
5060000
5070000
5080000
5090000
5100000
Lab Certificate Number (VA)


Dublin Gulch - OREAS 7Pb - Gold (g/t)
Gold (g/t)
3.0
2.9
2.8
2.7
2.6
2.5
2.4
Gold (g/t)
5040000
5050000
5060000
5070000
5080000
5090000
5100000
Lab Certificate Number (VA)

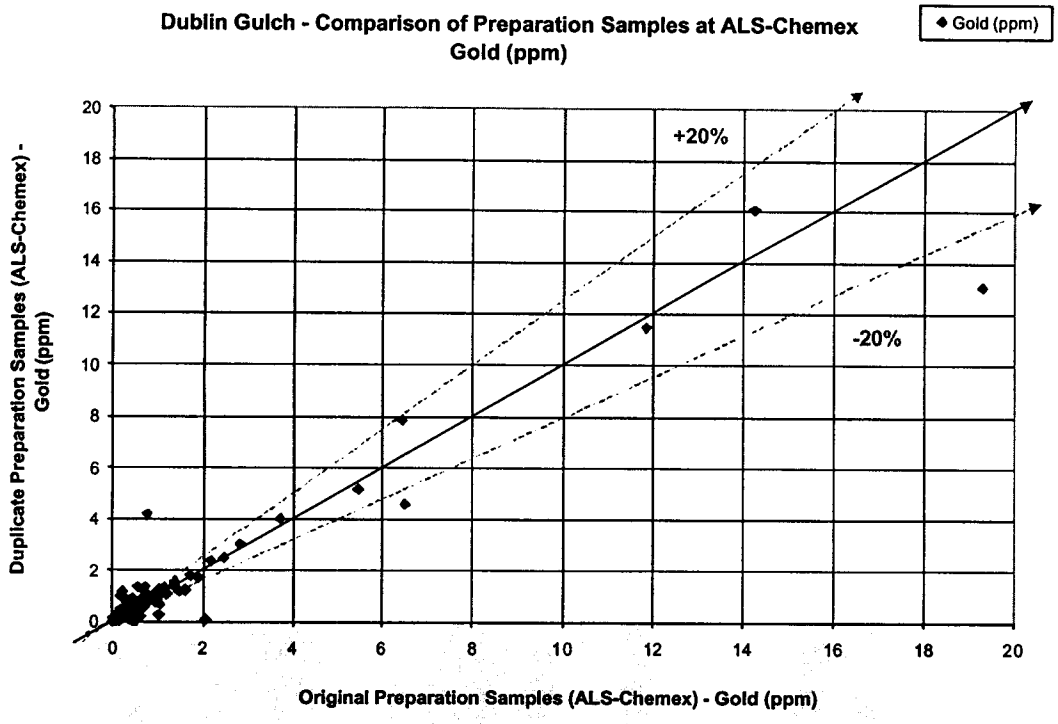

Dublin Gulch - OREAS 61Pa - Gold (g/t)
Gold (g/t)
5.0
4.9
4.8
4.7
4.6
4.5
4.4
4.3
4.2
4.1
4.0
Gold (g/t)
5040000
5050000
5060000
5070000
5080000
5090000
5100000
Lab Certificate Number (VA)

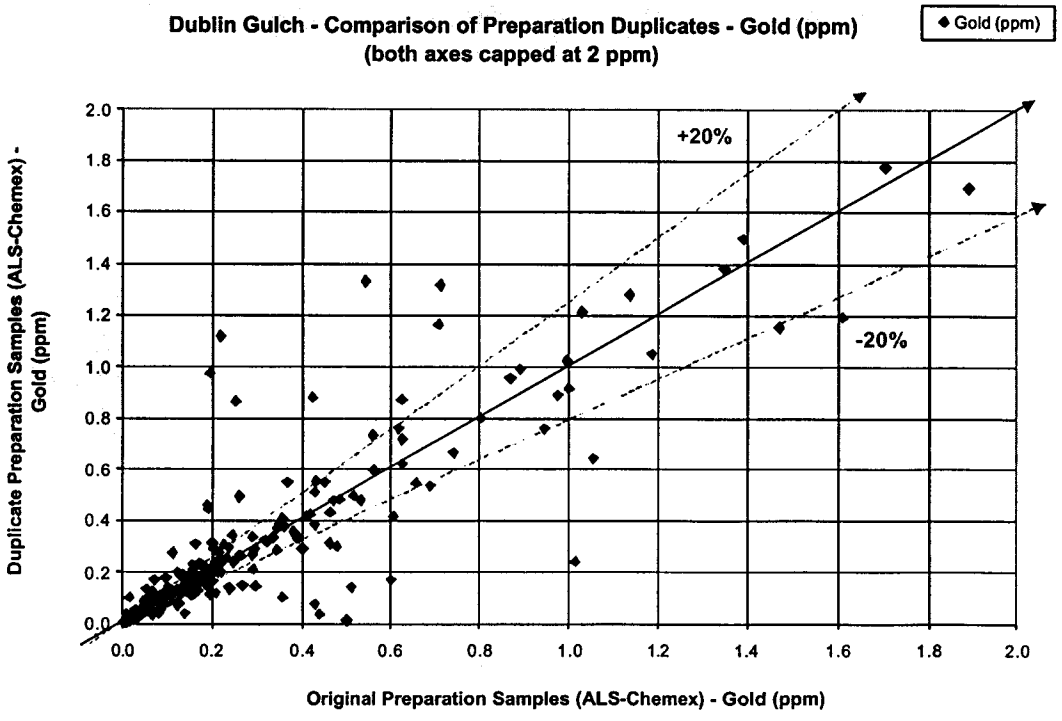

Dublin Gulch - OREAS 61Pa - Silver (g/t)
Silver (g/t)
10.5
10.0
9.5
9.0
8.5
8.0
7.5
7.0
6.5
6.0
5.5
Silver (g/t)
5040000
5050000
5060000
5070000
5080000
5090000
5100000
Lab Certificate Number (VA)

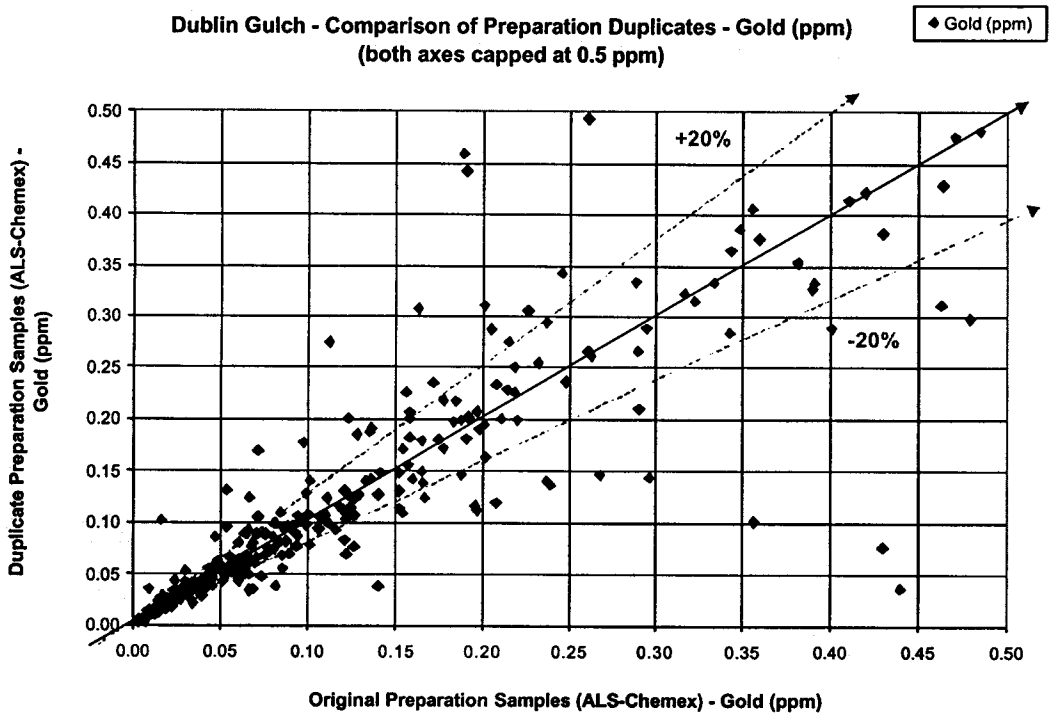
REVIEW OF THE DUBLIN GULCH QUALITY CONTROL PROGRAM

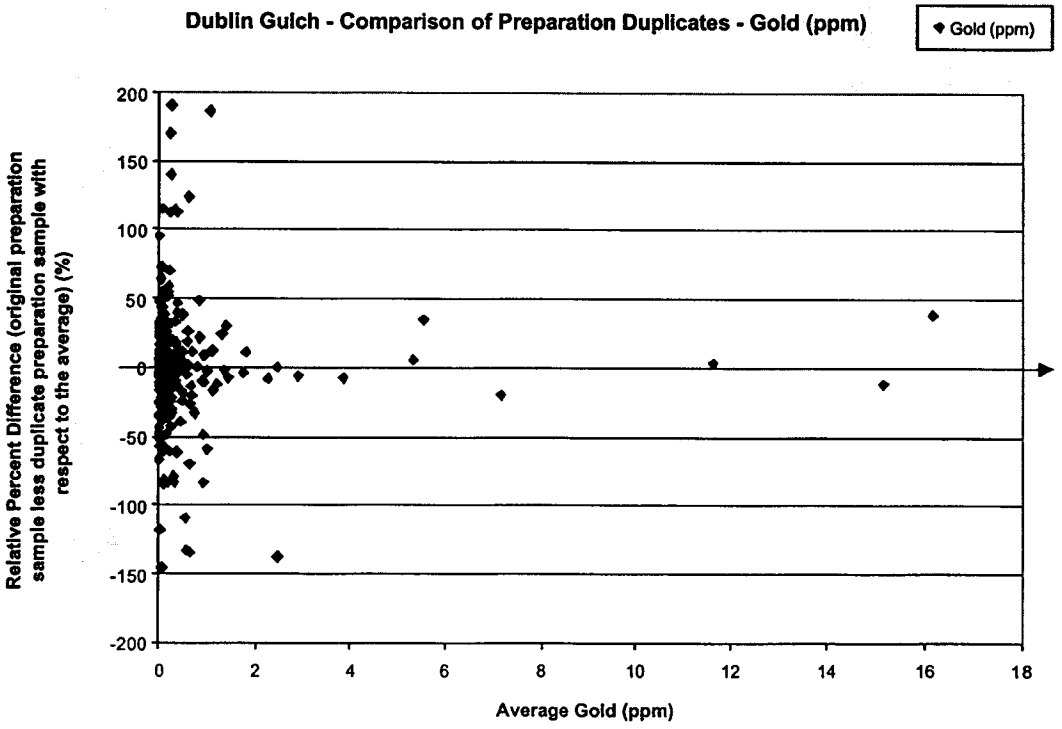
APPENDIX 2:

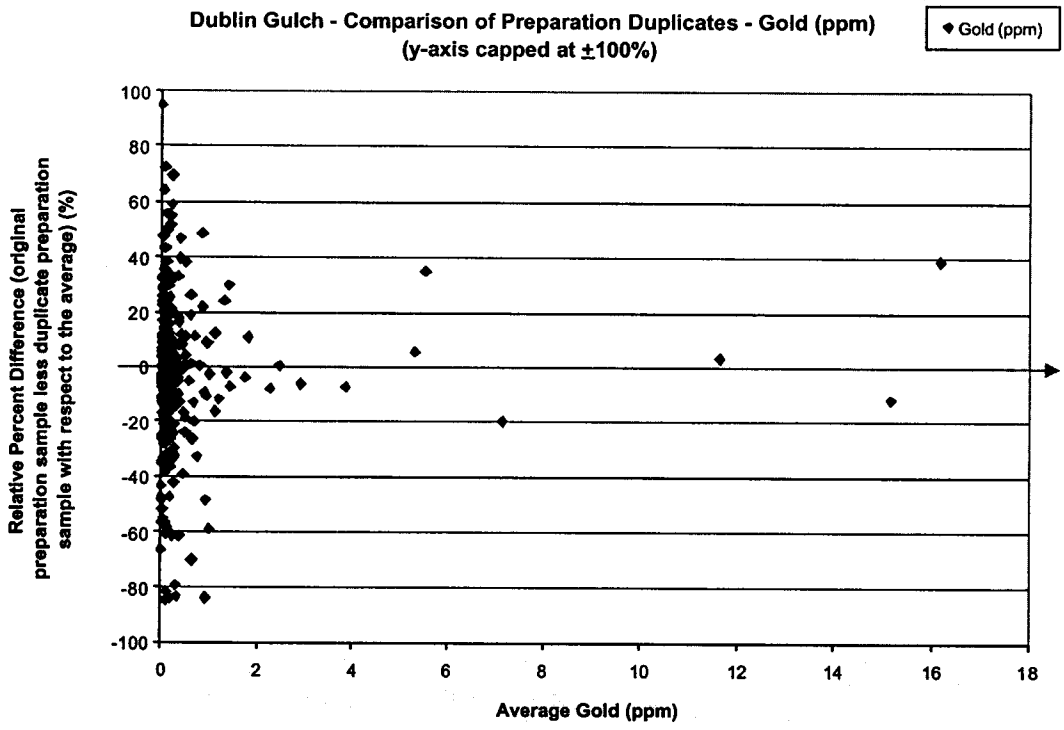
Control Charts for "StrataGold Preparation Duplicates"

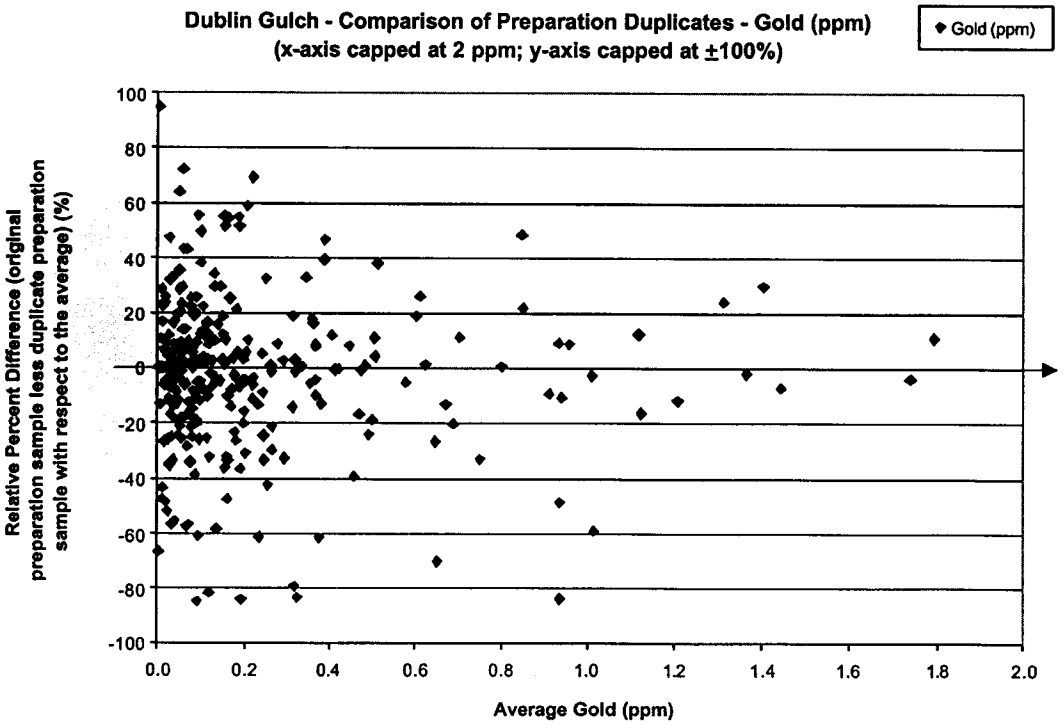

Dublin Gulch - Comparison of Preparation Samples at ALS-Chemex
Gold (ppm)
Gold (ppm)
+20%
-20%
Duplicate Preparation Samples (ALS-Chemex) - Gold (ppm)
Original Preparation Samples (ALS-Chemex) - Gold (ppm)
0
2
4
6
8
10
12
14
16
18
20

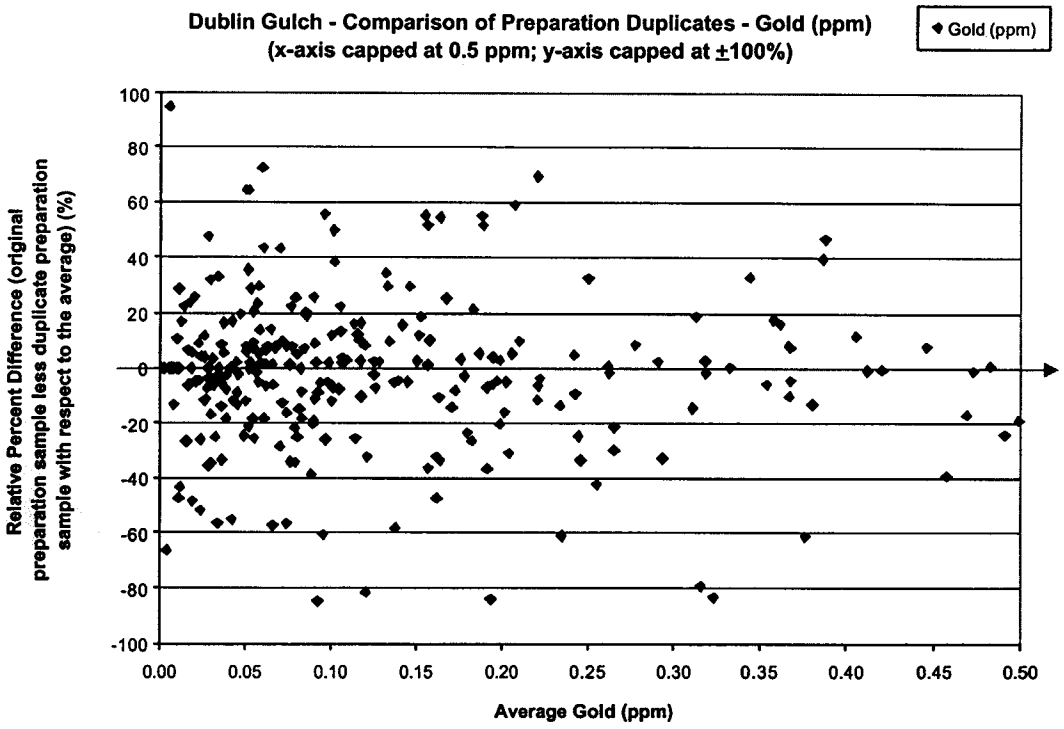

Dublin Gulch - Comparison of Preparation Duplicates - Gold (ppm)
(both axes capped at 2 ppm)
Gold (ppm)
+20%
-20%
Duplicate Preparation Samples (ALS-Chemex) - Gold (ppm)
Original Preparation Samples (ALS-Chemex) - Gold (ppm)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1.8
2.0


Dublin Gulch - Comparison of Preparation Duplicates - Gold (ppm)
(both axes capped at 0.5 ppm)
Gold (ppm)
+20%
-20%
Duplicate Preparation Samples (ALS-Chemex) - Gold (ppm)
Original Preparation Samples (ALS-Chemex) - Gold (ppm)
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
0.40
0.45
0.50


Dublin Gulch - Comparison of Preparation Duplicates - Gold (ppm)
Gold (ppm)
Relative Percent Difference (original preparation sample less duplicate preparation sample with respect to the average) (%)
Average Gold (ppm)
200
150
100
50
0
-50
-100
-150
-200
0
2
4
6
8
10
12
14
16
18


Dublin Gulch - Comparison of Preparation Duplicates - Gold (ppm)
(y-axis capped at ±100%)
Gold (ppm)
Relative Percent Difference (original preparation sample less duplicate preparation sample with respect to the average) (%)
100
80
60
40
20
0
-20
-40
-60
-80
-100
0
2
4
6
8
10
12
14
16
18
Average Gold (ppm)

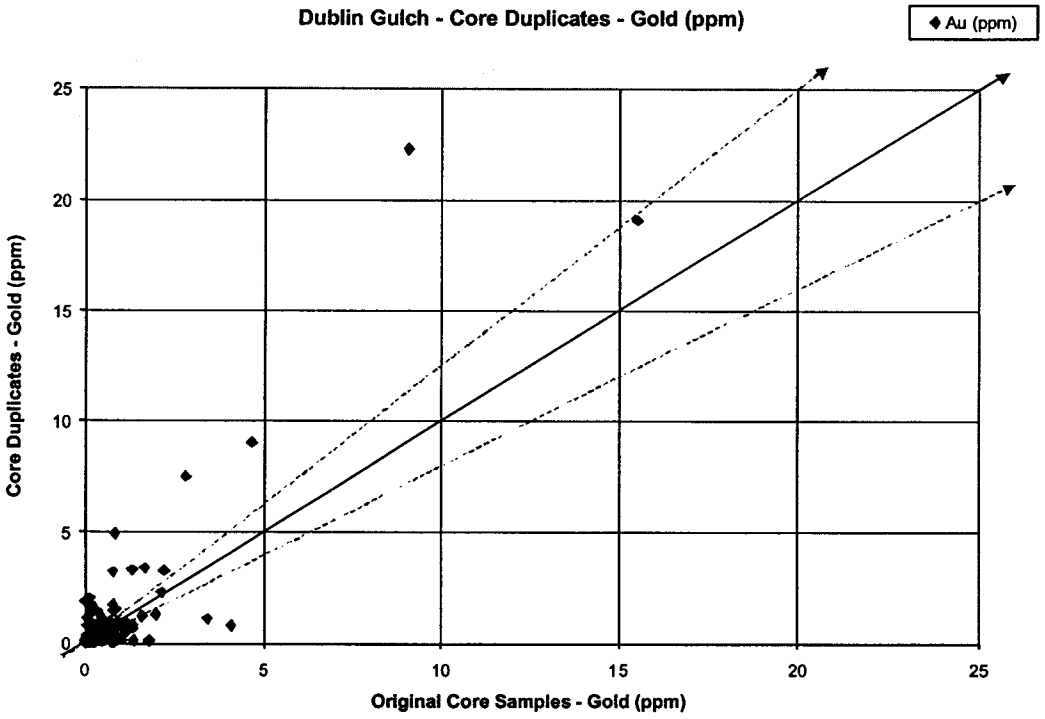

Dublin Gulch - Comparison of Preparation Duplicates - Gold (ppm)
(x-axis capped at 2 ppm; y-axis capped at ±100%)
Gold (ppm)
Relative Percent Difference (original preparation sample less duplicate preparation sample with respect to the average) (%)
100
80
60
40
20
0
-20
-40
-60
-80
-100
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1.8
2.0
Average Gold (ppm)

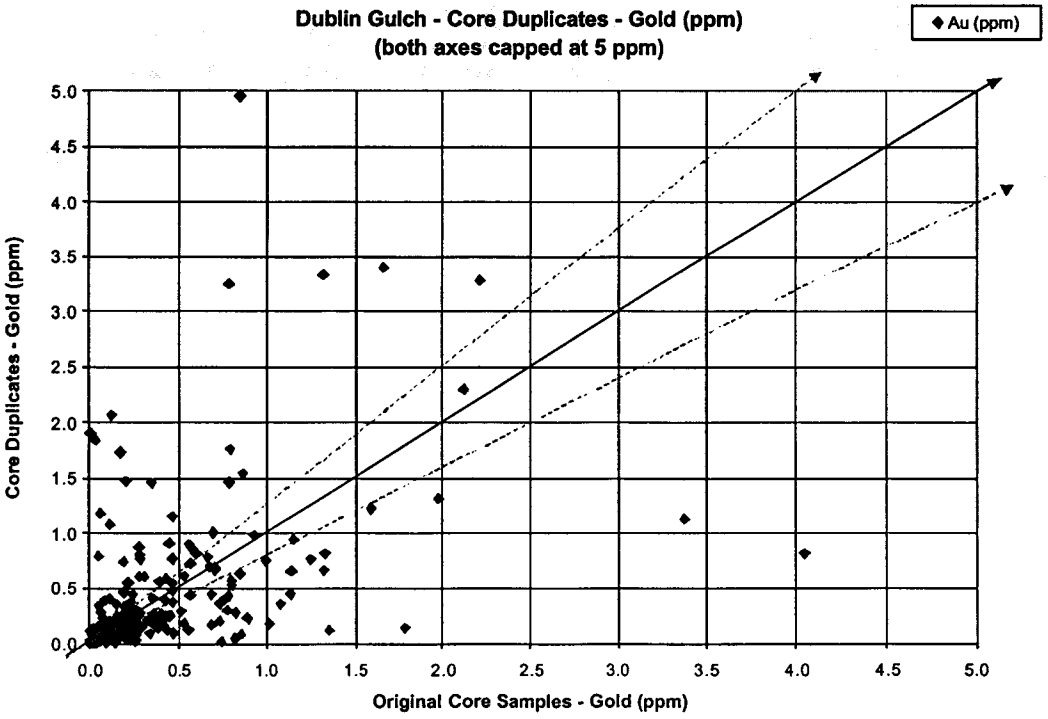

Dublin Gulch - Comparison of Preparation Duplicates - Gold (ppm)
(x-axis capped at 0.5 ppm; y-axis capped at ±100%)
Gold (ppm)
Relative Percent Difference (original preparation sample less duplicate preparation sample with respect to the average) (%)
100
80
60
40
20
0
-20
-40
-60
-80
-100
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
0.40
0.45
0.50
Average Gold (ppm)

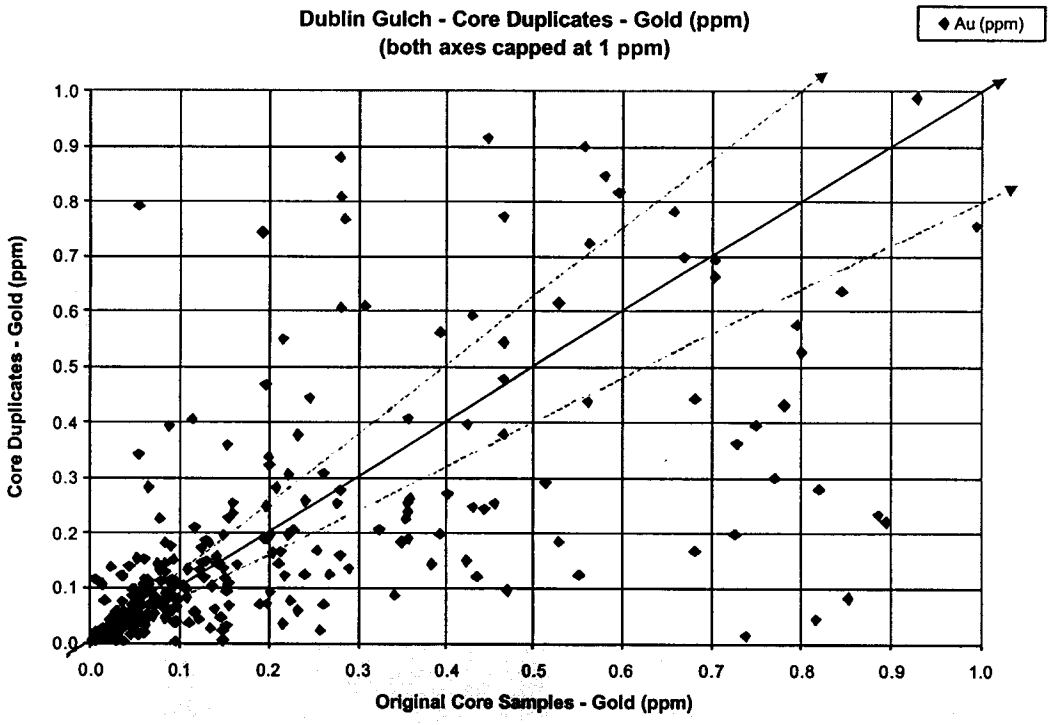
REVIEW OF THE DUBLIN GULCH QUALITY CONTROL PROGRAM

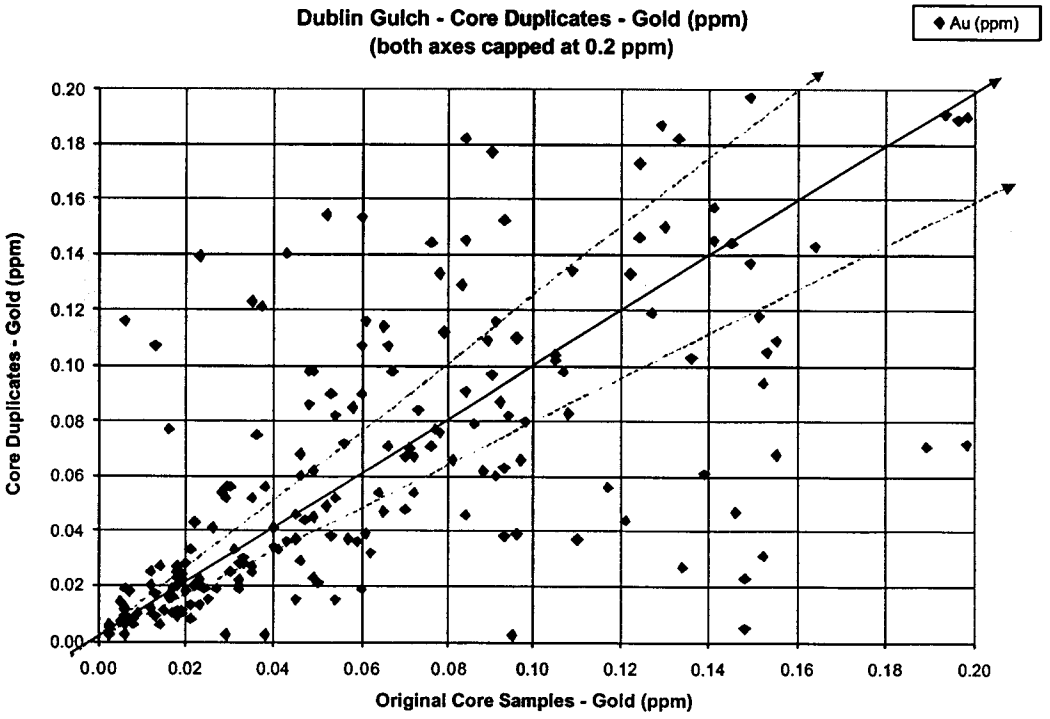
APPENDIX 3:

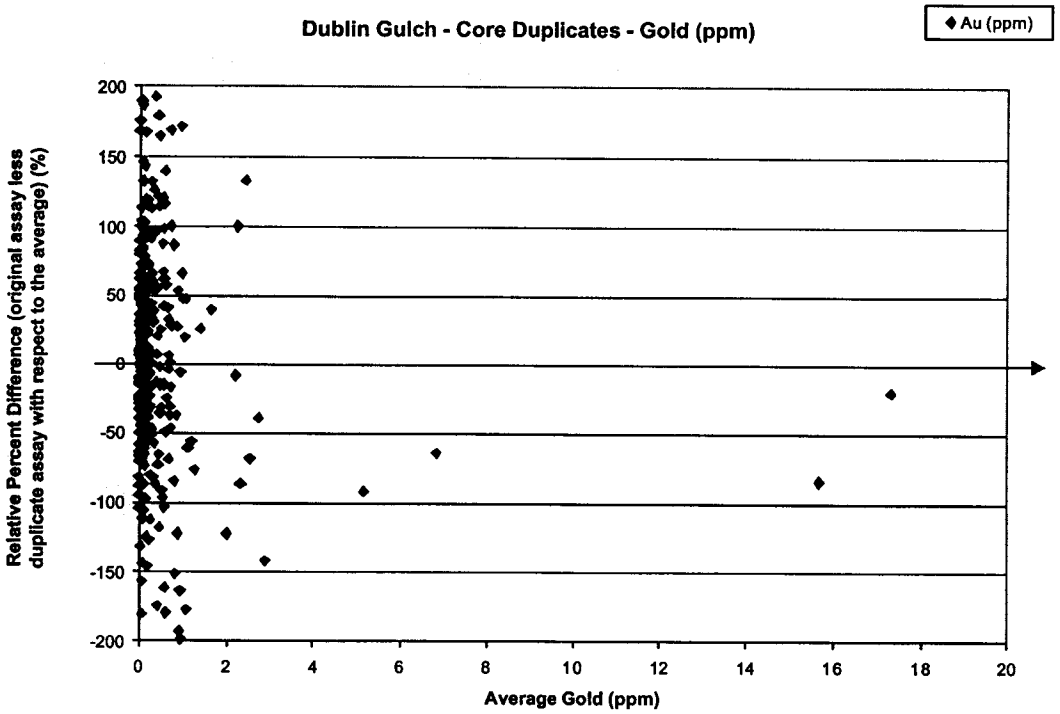
Control Charts for Drill Core Duplicates

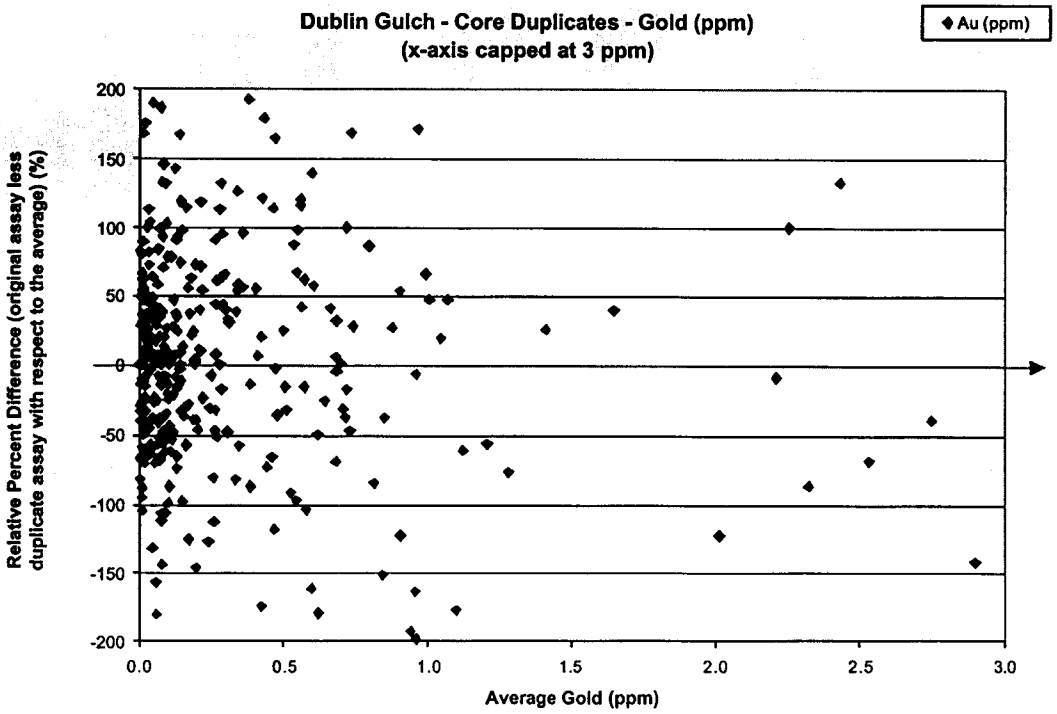

Dublin Gulch - Core Duplicates - Gold (ppm)
Au (ppm)
Core Duplicates - Gold (ppm)
Original Core Samples - Gold (ppm)
0
5
10
15
20
25

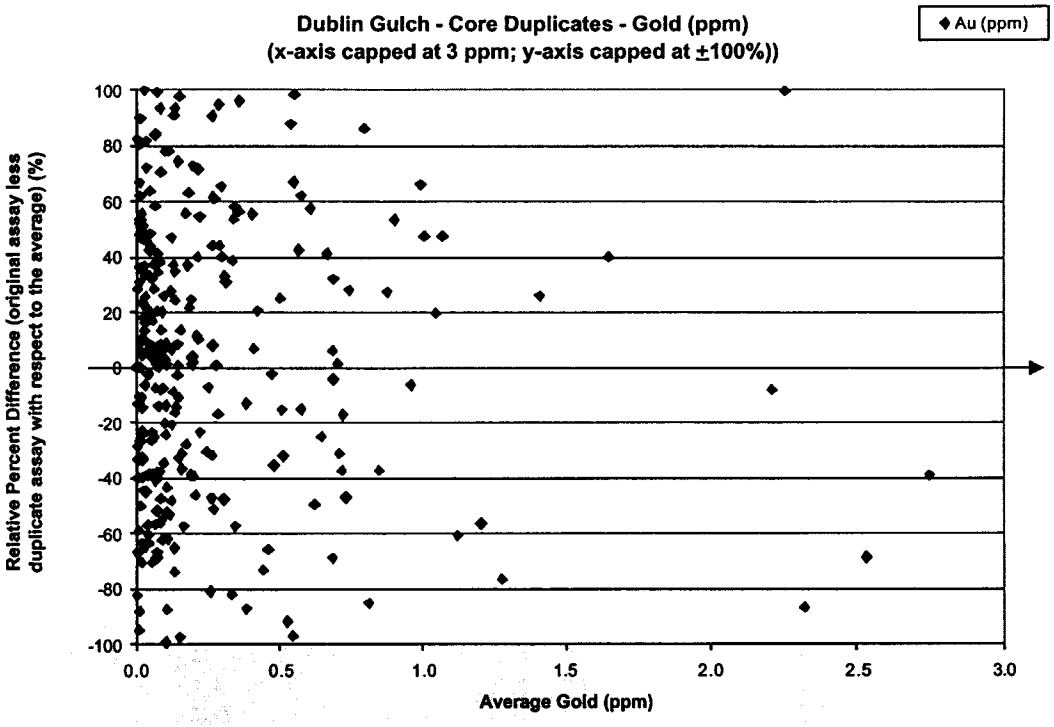

Dublin Gulch - Core Duplicates - Gold (ppm)
(both axes capped at 5 ppm)
Au (ppm)
Core Duplicates - Gold (ppm)
Original Core Samples - Gold (ppm)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5
5.0

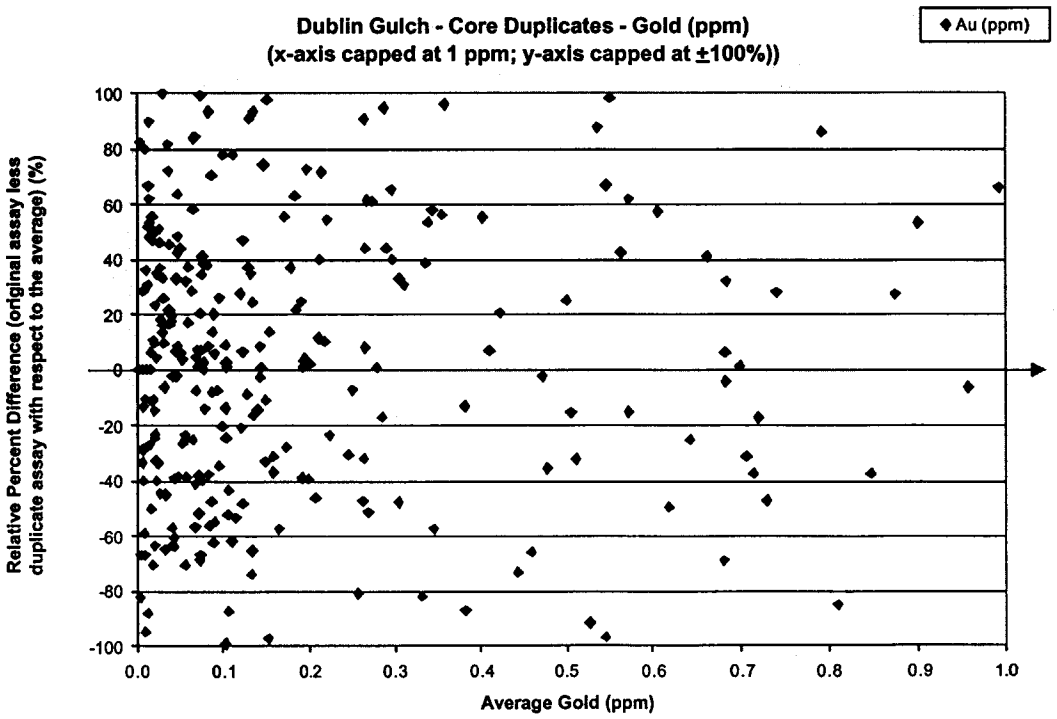

Dublin Gulch - Core Duplicates - Gold (ppm)
(both axes capped at 1 ppm)
Au (ppm)
Core Duplicates - Gold (ppm)
Original Core Samples - Gold (ppm)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1.0


Dublin Gulch - Core Duplicates - Gold (ppm)
(both axes capped at 0.2 ppm)
Au (ppm)
Core Duplicates - Gold (ppm)
Original Core Samples - Gold (ppm)
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14
0.16
0.18
0.20


Dublin Gulch - Core Duplicates - Gold (ppm)
Au (ppm)
Relative Percent Difference (original assay less duplicate assay with respect to the average) (%)
200
150
100
50
0
-50
-100
-150
-200
0
2
4
6
8
10
12
14
16
18
20
Average Gold (ppm)


Dublin Gulch - Core Duplicates - Gold (ppm)
(x-axis capped at 3 ppm)
Au (ppm)
Relative Percent Difference (original assay less duplicate assay with respect to the average) (%)
200
150
100
50
0
-50
-100
-150
-200
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Average Gold (ppm)

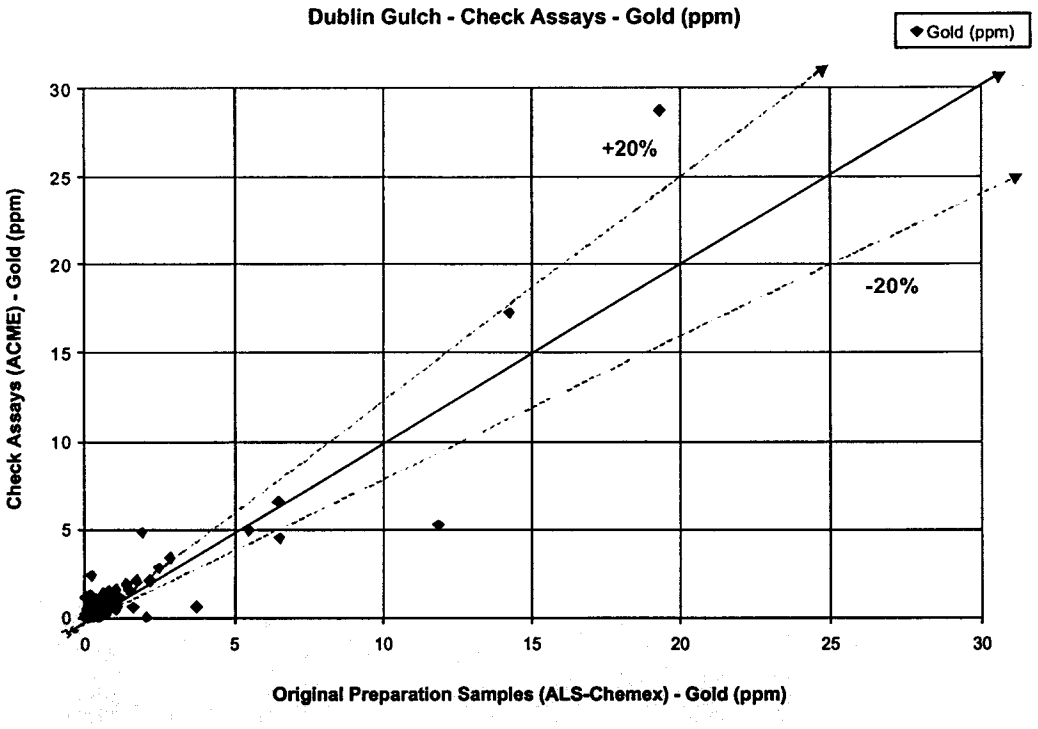

Dublin Gulch - Core Duplicates - Gold (ppm)
(x-axis capped at 3 ppm; y-axis capped at ±100%))
Au (ppm)
Relative Percent Difference (original assay less duplicate assay with respect to the average) (%)
100
80
60
40
20
0
-20
-40
-60
-80
-100
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Average Gold (ppm)

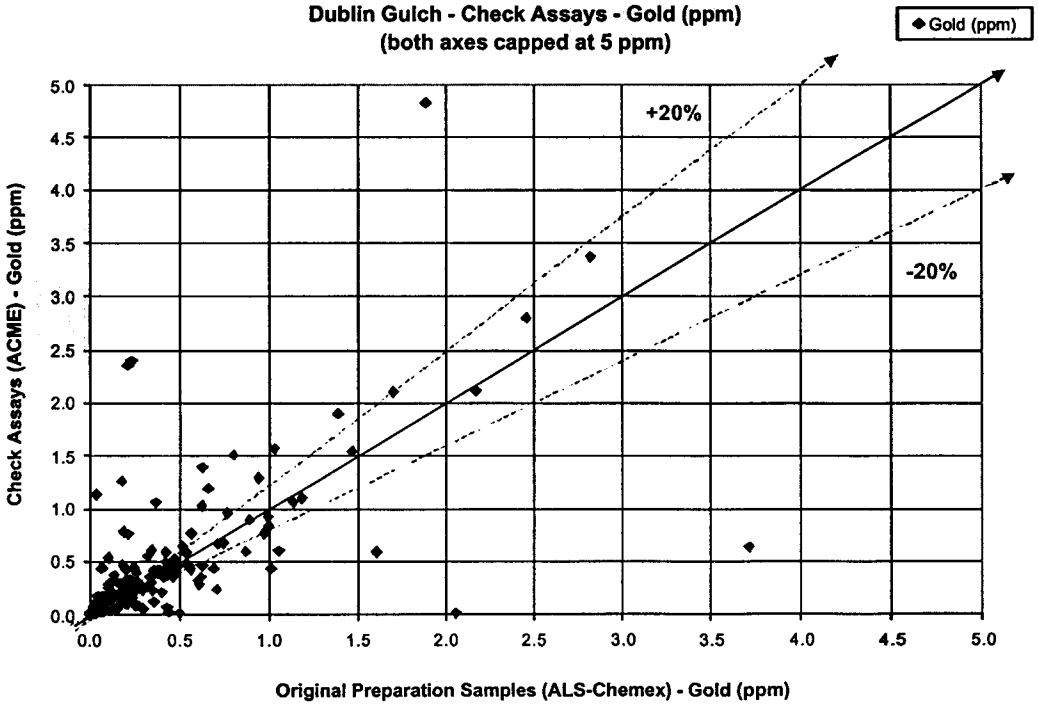

Dublin Gulch - Core Duplicates - Gold (ppm)
(x-axis capped at 1 ppm; y-axis capped at ±100%))
Au (ppm)
Relative Percent Difference (original assay less duplicate assay with respect to the average) (%)
100
80
60
40
20
0
-20
-40
-60
-80
-100
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1.0
Average Gold (ppm)

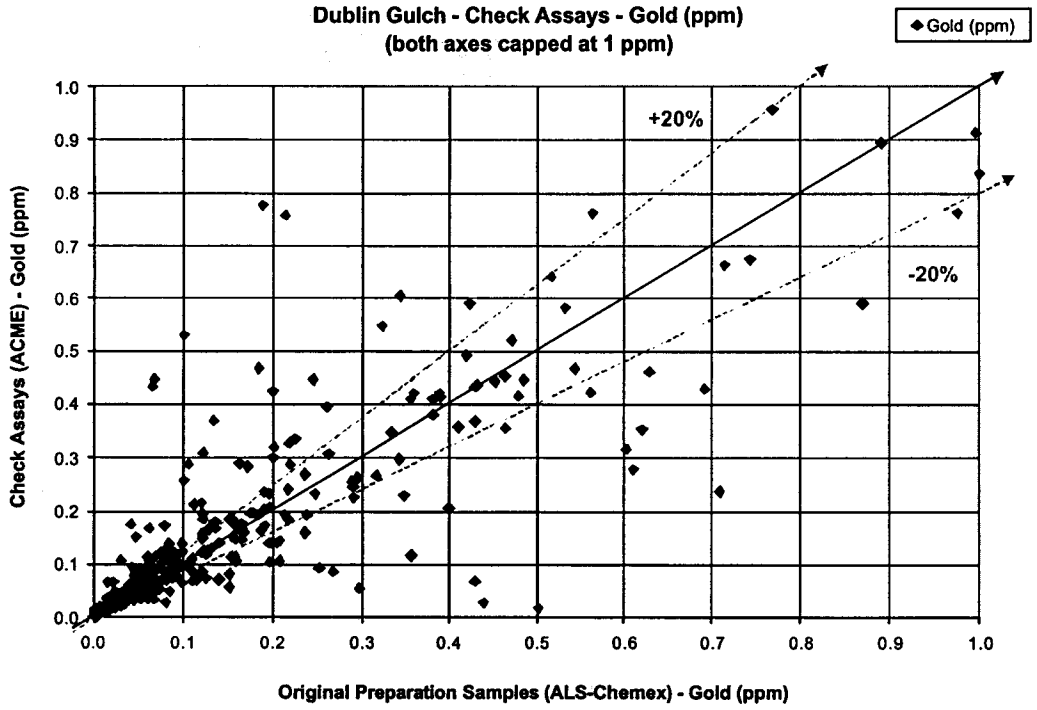
REVIEW OF THE DUBLIN GULCH QUALITY CONTROL PROGRAM

APPENDIX 4:

Control Charts for Check Assays


Dublin Gulch - Check Assays - Gold (ppm)
Gold (ppm)
+20%
-20%
Check Assays (ACME) - Gold (ppm)
Original Preparation Samples (ALS-Chemex) - Gold (ppm)
0
5
10
15
20
25
30


Dublin Gulch - Check Assays - Gold (ppm)
(both axes capped at 5 ppm)
Gold (ppm)
+20%
-20%
Check Assays (ACME) - Gold (ppm)
Original Preparation Samples (ALS-Chemex) - Gold (ppm)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5
5.0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(both axes capped at 1 ppm)
Gold (ppm)
+20%
-20%
Check Assays (ACME) - Gold (ppm)
Original Preparation Samples (ALS-Chemex) - Gold (ppm)
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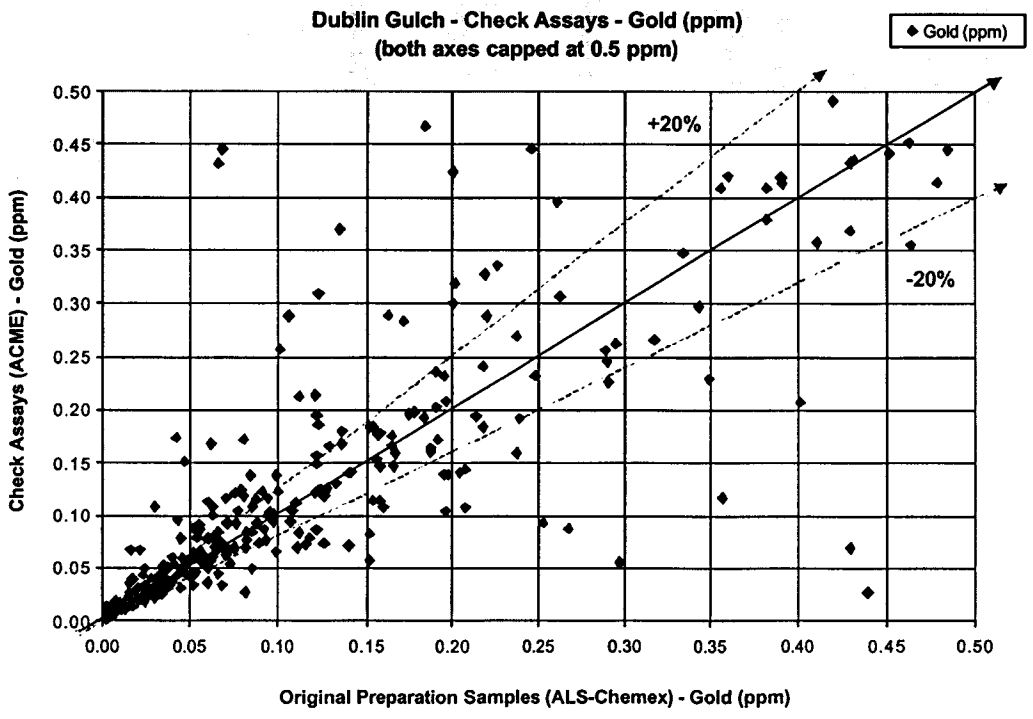
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1.0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(both axes capped at 0.5 ppm)
Gold (ppm)
+20%
-20%
Check Assays (ACME) - Gold (ppm)
Original Preparation Samples (ALS-Chemex) - Gold (ppm)
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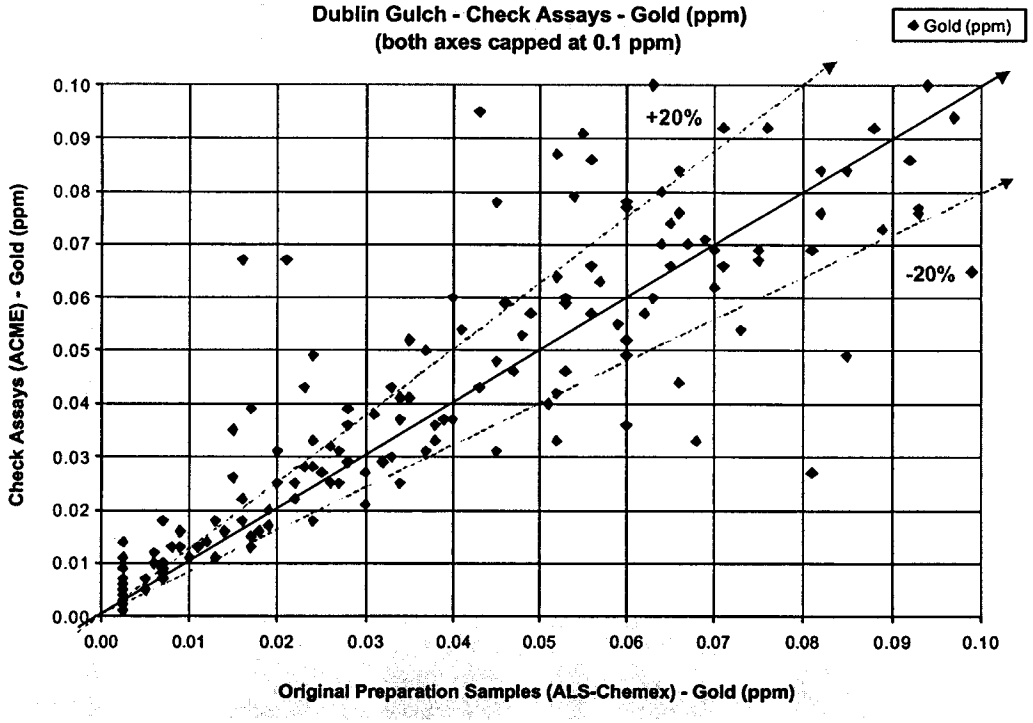
0.05
0.10
0.15
0.20
0.25
0.30
0.35
0.40
0.45
0.50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(both axes capped at 0.1 ppm)
Gold (ppm)
+20%
-20%
Check Assays (ACME) - Gold (ppm)
Original Preparation Samples (ALS-Chemex) - Gold (ppm)
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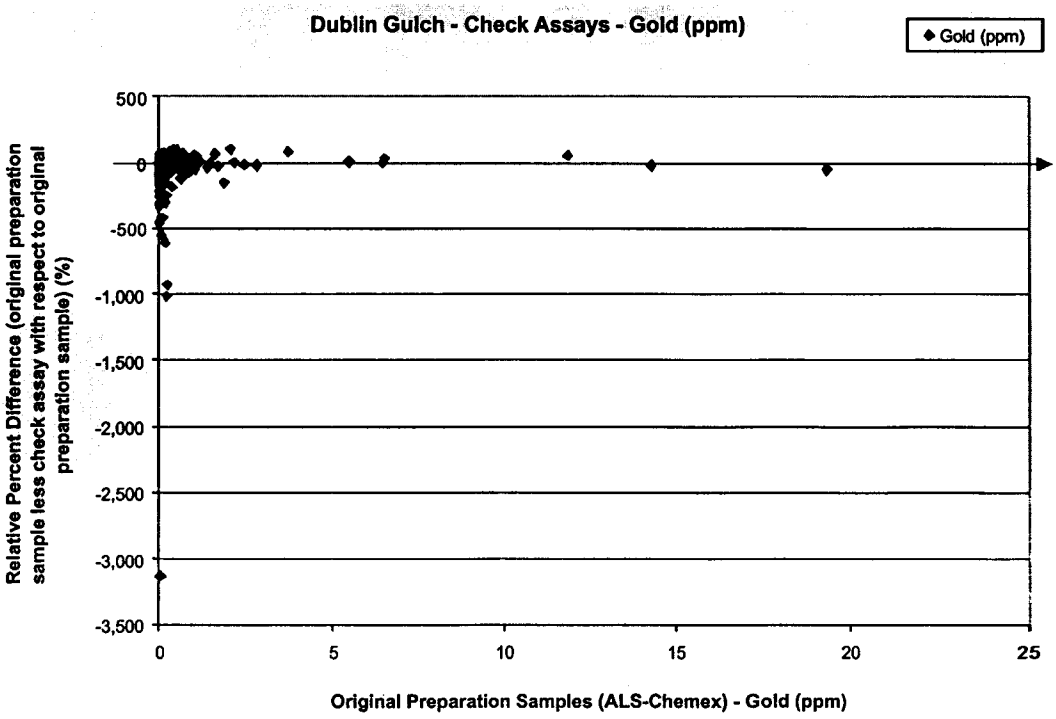
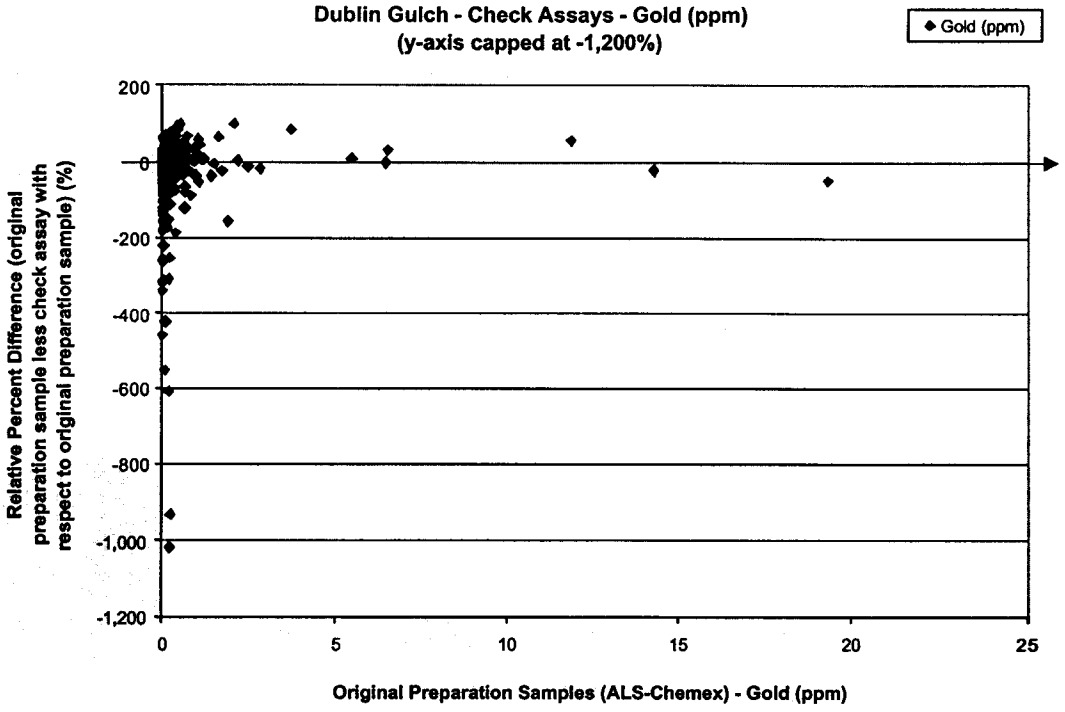
0.01
0.02
0.03
0.04
0.05
0.06
0.07
0.08
0.09
0.10


Dublin Gulch - Check Assays - Gold (ppm)
Gold (ppm)
Relative Percent Difference (original preparation sample less check assay with respect to original preparation sample) (%)
Original Preparation Samples (ALS-Chemex) - Gold (ppm)
500
0
-500
-1,000
-1,500
-2,000
-2,500
-3,000
-3,500
0
5
10
15
20
25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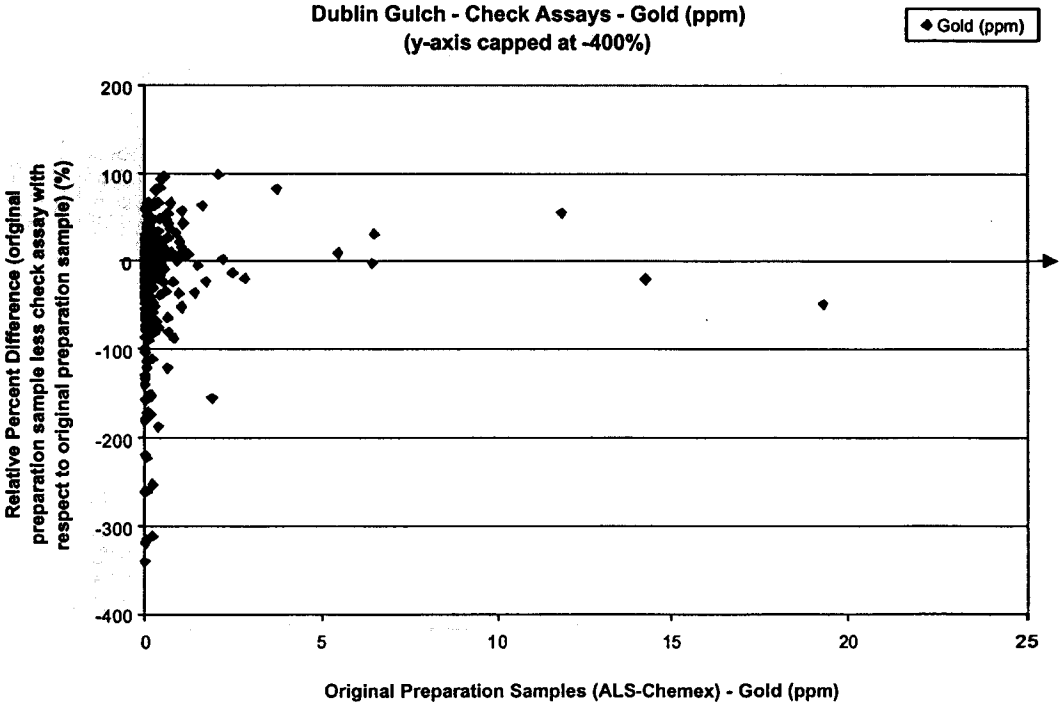
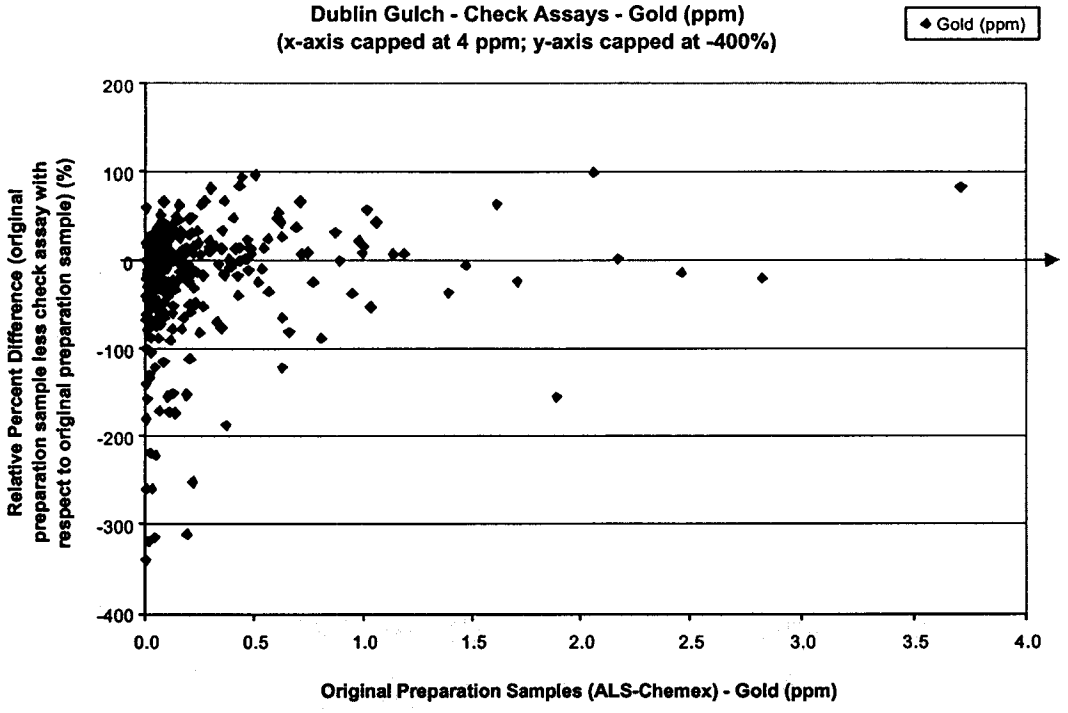
Gold (ppm)
Relative Percent Difference (original preparation sample less check assay with respect to original preparation sample) (%)
200
0
-200
-400
-600
-800
-1,000
-1,200
0
5
10
15
20
25
Original Preparation Samples (ALS-Chemex) - Gold (ppm)


Dublin Gulch - Check Assays - Gold (ppm)
(y-axis capped at -400%)
Gold (ppm)
Relative Percent Difference (original preparation sample less check assay with respect to original preparation sample) (%)
200
100
0
-100
-200
-300
-400
0
5
10
15
20
25
Original Preparation Samples (ALS-Chemex) - Gold (ppm)


Dublin Gulch - Check Assays - Gold (ppm)
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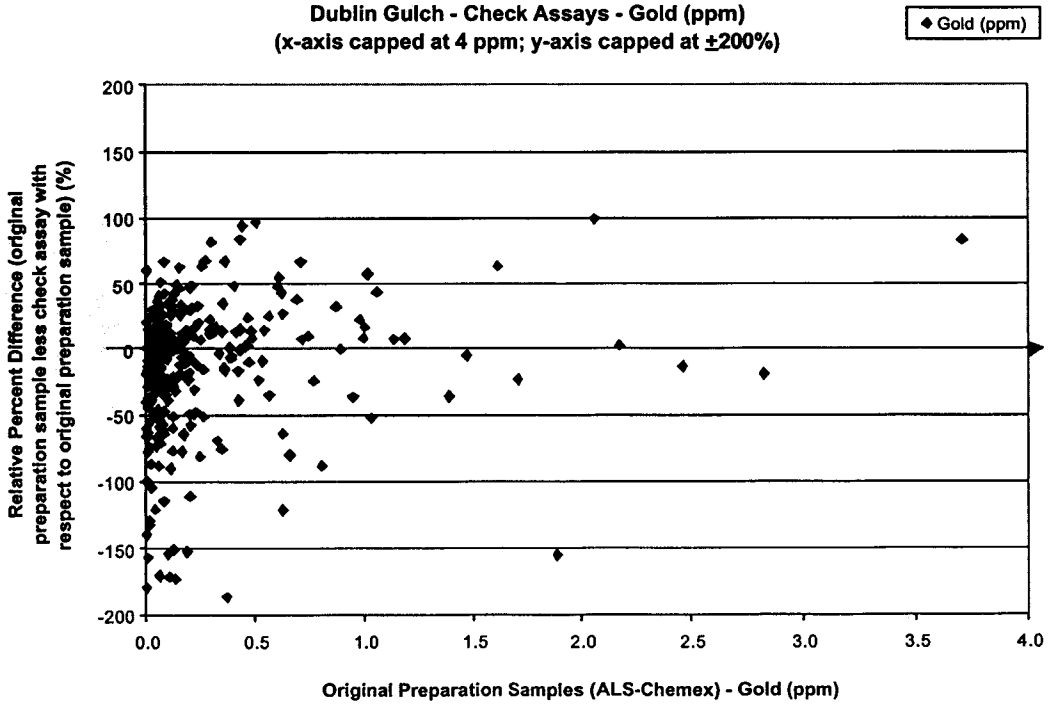
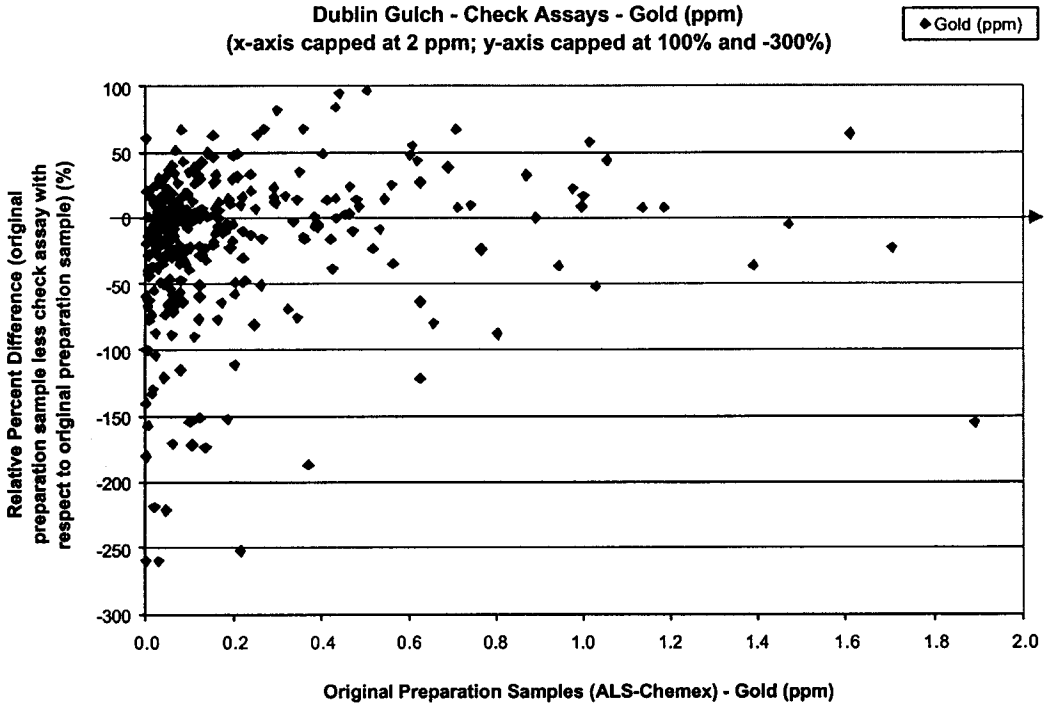
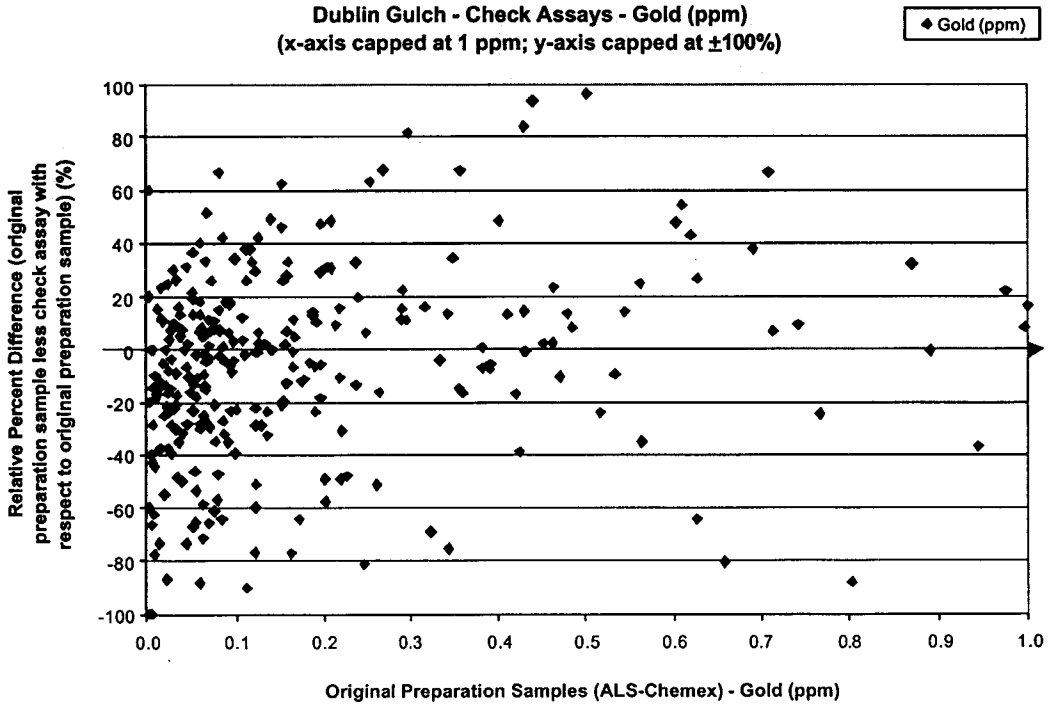
Gold (ppm)
Relative Percent Difference (original preparation sample less check assay with respect to original preparation sample) (%)
200
100
0
-100
-200
-300
-400
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Original Preparation Samples (ALS-Chemex) - Gold (ppm)


Dublin Gulch - Check Assays - Gold (ppm)
(x-axis capped at 4 ppm; y-axis capped at ±200%)
Gold (ppm)
Relative Percent Difference (original preparation sample less check assay with respect to original preparation sample) (%)
200
150
100
50
0
-50
-100
-150
-200
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Original Preparation Samples (ALS-Chemex) - Gold (ppm)


Dublin Gulch - Check Assays - Gold (ppm)
(x-axis capped at 2 ppm; y-axis capped at 100% and -300%)
Gold (ppm)
Relative Percent Difference (original preparation sample less check assay with respect to original preparation sample) (%)
100
50
0
-50
-100
-150
-200
-250
-300
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1.8
2.0
Original Preparation Samples (ALS-Chemex) - Gold (ppm)


Dublin Gulch - Check Assays - Gold (ppm)
(x-axis capped at 1 ppm; y-axis capped at ±100%)
Gold (ppm)
Relative Percent Difference (original preparation sample less check assay with respect to original preparation sample) (%)
100
80
60
40
20
0
-20
-40
-60
-80
-100
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1.0
Original Preparation Samples (ALS-Chemex) - Gold (ppm)

APPENDIX J

REPORT

Report on Results of a Laboratory Audit of ALS Chemex Laboratory, North Vancouver, B.C.

By: Stephen Cook, Consulting Geochemist

REPORT ON RESULTS OF A LABORATORY AUDIT OF ALS CHEMEX LABORATORY, NORTH VANCOUVER, B.C.

PREPARED FOR
STRATAGOLD CORPORATION

701 - 475 Howe Street
Vancouver, British Columbia
V6C 2B3

By

Stephen Cook, M.Sc., P. Geo.
Consulting Geochemist

Cook Geochemical Consulting
5-3341 Mary Anne Crescent
Victoria, B.C. V9C 3S7

November 4, 2005

Executive Summary

Auditing, both pre-arranged and unannounced, of all geochemical labs used should be conducted on a regular basis by mineral exploration companies. Lab auditing ensures and documents that preparation and analytical equipment is appropriate and is functioning properly, that established procedures are adhered to, standards of cleanliness maintained, and that the lab is generally in good operational order. Well-designed riffle splitters, the presence of cleaning quartz supplies beside each crushing and pulverizing station, and the tracking of individual fire assay crucibles are among the many typically factors examined during a lab audit, all of which may have a close bearing on the ultimate quality of analyses and assays. The importance of regular audits should not be disregarded on the premise that the lab is regarded as a good one, or that its sister lab in another country was once deemed suitable. Audits may uncover numerous deficiencies even in well-regarded labs, and it is not unusual for good labs to periodically slide in some areas. In this respect regular lab auditing by independent investigators is an important component of a comprehensive quality assurance program.

An examination of the facilities, equipment and procedures of ALS Chemex Lab, North Vancouver, was carried out as a laboratory audit on October 27 2005 on behalf of StrataGold Corporation. The audit produced mostly positive observations, particularly on their analytical capabilities. In the opinion of the author, ALS Chemex in North Vancouver is a highly-reputable geochemical laboratory whose good reputation for quality analytical work is well-founded. As far as could be determined over the course of the visit, the methods, procedures, equipment and systems which are used, available and employed at ALS Chemex conform to standard Canadian exploration industry practices. In all likelihood they are also among the best of those Canadian geochemical labs currently used by the mineral exploration industry. A few minor causes for concern are noted, mostly dealing with sample preparation, and some recommendations regarding possible future actions by StrataGold are given.

1) Introduction and Scope of the Project

The author was retained by Mr. Jim Sparling, Exploration Manager of StrataGold Corporation, to conduct an independent laboratory audit on the company's primary geochemical laboratory, ALS Chemex Laboratory, North Vancouver, B.C. This lab handles StrataGold's preparation, analytical and assay work for its exploration projects, including the Dublin Gulch gold deposit, a bulk-tonnage intrusive-related Au-W-Bi prospect. Although the projects span a range of exploration stages, including the sampling of surficial materials, the majority of samples are rock and drill core samples for geochemical analysis and Au fire assay.

The author visited the laboratory on October 27 2005 together with a small group of geologists from the Expatriate group of companies including Dave Hladky (StrataGold), J.J. O'Donnell (Pacifica Resources) and Cliff Pearson (Pearson Geological Services, Victoria). The audit was conducted over the course of an approximately 6 hour-long group laboratory tour, which required most of the work day. This was not a surprise visit, but was arranged in advance by StrataGold. The tour was conducted by Stuart McLeod (Analytical Services Manager-Northern Region) and Lawrence Ng (Manager-Geochemical Analysis), assisted en route by various department managers, and covered all preparation and analytical facilities of the laboratory.

This report comprises i) personal observations made by the author during the tour, and ii) results of the answers to specific questions posed to ALS Chemex personnel. Some additional information was also obtained from the company website. The photographs in this report were all personally taken by the author during this visit. All observations are essentially a 'snapshot in time' of the single day visit. Given that the visit was made on a busy workday with a larger group in the midst of the post-field season sample rush, it was not possible to physically inspect each and every jaw crusher, ring mill, riffle splitter and balance as would typically be the case for a smaller lab on a quieter day.

The author has previously prepared quality control recommendations for StrataGold's analytical work, but has not personally visited any of the company's exploration properties, nor had any involvement with the review of subsequent QA/QC data.

2) General Laboratory Information

ALS Chemex is generally considered to be one of the world's premier geochemical laboratory groups for the mineral exploration industry, and the North Vancouver lab in particular to be one of the better full-service laboratories. ALS Chemex is the Minerals Division of ALS, which also operates environmental, oil, food and electronics laboratory divisions. The ALS group of companies is owned by Campbell Brothers Limited, a publicly-listed Australian company. Other ALS Chemex labs elsewhere in North America include Val d'Or, Quebec, Reno, Nevada and Fairbanks, Alaska. As well, there are numerous facilities world-wide including those in South America, Australia, Asia, Europe and Africa.

ALS Chemex was formed in 1999 through the acquisition of Chemex Labs and its merger with the existing ALS (Australian Laboratory Services) mineral laboratories. In North

Vancouver, ALS Chemex laboratory (212 Brooksbank Avenue) handles analytical work mainly for the mineral exploration and mining industries. This lab originated as Chemex Labs prior to becoming part of ALS Chemex, and has been located at the same site for approximately 30-35 years. The current laboratory building was built in the early 1980's. In 2001 the company took over a well-established rival laboratory group, Bondar-Clegg, and closed its nearby North Vancouver facility. ALS Chemex has ISO 9001:2000 registration in North America.

Both Stuart McLeod and Lawrence Ng, who conducted the tour, have been with the company for approximately 20 years. Mr. McLeod stated that he has been there since 1986. Keith Rogers, the executive manager of the lab (not present during the audit) was the former Bondar-Clegg lab manager, and was stated to have approximately 30 years experience in the business.

General Impressions

In general, this is a large laboratory, with expansive facilities and a large staff. The physical size of the digestion laboratory and the sample weighing facilities are the largest ever observed in a commercial laboratory by the author, and the number of ICP units the greatest. Sample preparation and reception is located at ground level, and the air-conditioned analytical facilities are upstairs. Backup generators are available to provide power at the laboratory in case of electricity disruptions. Although the sample reception and prep areas are relatively cramped, the weighing, digestion and instrumental analysis departments are all quite spacious and, for the most part, very clean, tidy and free of miscellaneous clutter. The wearing of safety glasses was ubiquitous throughout the lab, implying to an outsider that management views staff health and safety issues as being of a high priority. The general impression conveyed is a positive one.

Staff Qualifications and Training

Lab personnel comprise some 260 laboratory staff and 50 administrative staff. Approximately 20-25% of the lab staff are reported to have university degrees. As well, there are 6 B.C. Certified Assayers on staff in Vancouver. Each department has its own internal training program, and each month holds a departmental 'crew talk' session to discuss issues. The lab recently hosted a 3 day internal seminar from a Varian (ICP manufacturer) instrumentation representative. The lab encourages and reportedly will pay for extra external training for staff.

3) Sample Receiving and Preparation

The sample receiving and preparation area is perhaps one of the weaker aspects of the laboratory. At sample receiving, all samples are unpacked, weighed, sorted in correct numerical order, bar-coded and sent to the appropriate drying area. One the positive side, the immediate bar-coding of samples is efficient and no doubt greatly reduces the possibility of sample mix-ups and errors. On the negative side, the reception area is to some degree shared with the sample prep area, and seems rather small and cramped for a lab of this size.

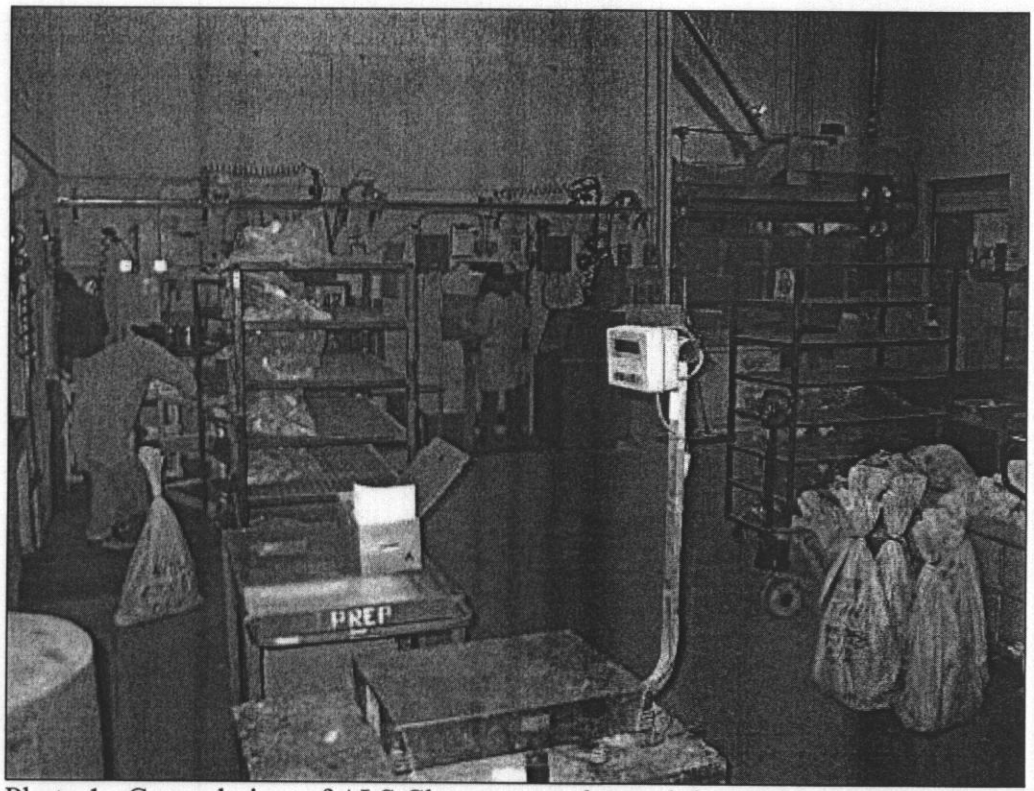


Photo 1. General view of ALS Chemex sample receiving and preparation area. Note the ring milling station in the background.

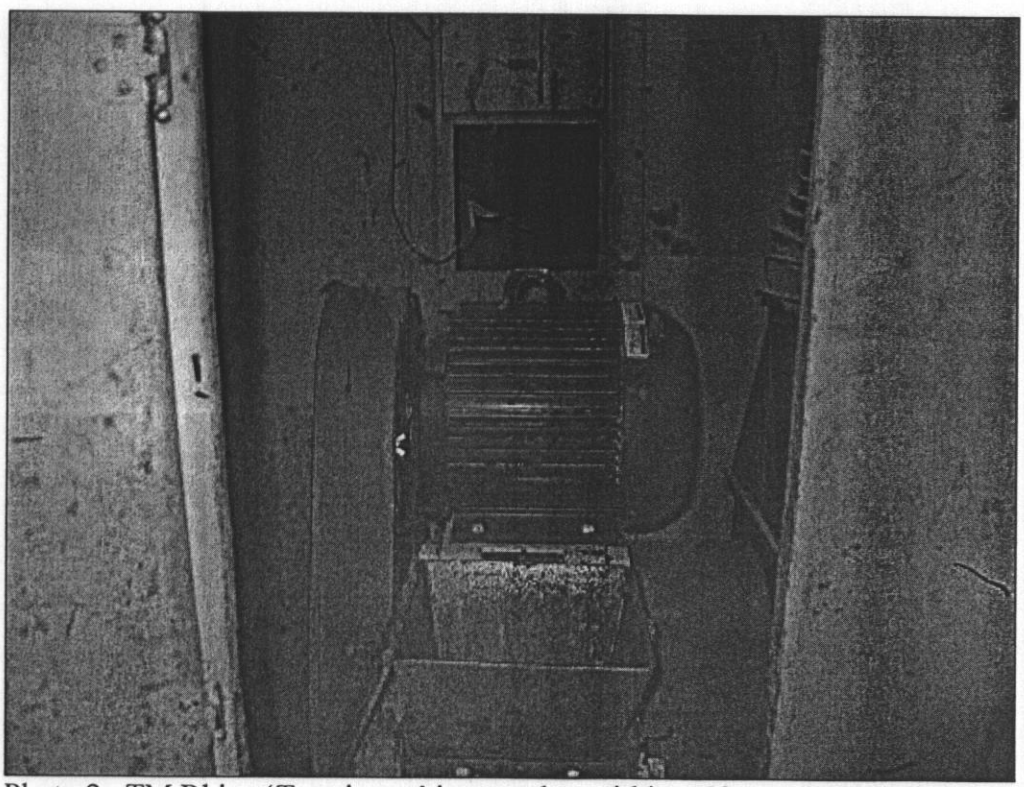


Photo 2. TM Rhino 'Terminator' jaw crusher within self-contained station with dust extraction at ALS Chemex sample prep area.

The moveable tables used for unpacking and sorting the samples did not appear to be specifically marked for use for either ore-grade or trace-level samples. Furthermore they did not seem to be kept too clean and free of dust or grit - the author ran his finger over one while passing and there was noticeable rock dust on it No protective layer of disposable paper, from large rolls, was observed to be laid beneath the samples during sorting and bar-coding.

Separate drying facilities, on either side of the receiving and prep area, are used for ore-grade and trace level samples.

Crushing and Pulverizing of Rock and Core

The equipment observed, and general procedures used, in sample prep here are in accordance with standard industry norms in the preparation of rock and core samples. Jaw crushers are used to reduce rock and core to small fragments, riffle splitters to obtain a smaller, representative split of the coarse-crushed material, and ring mill pulverizers then used to pulverize the sample to a fine powder for subsequent analysis. Rock and core preparation capacity was stated to be about 3000 samples per day.

Sample preparation is designed to completely pulverize rock in two operations – jaw crusher and ring mill. No disc mills, roll crushers or other types of inappropriate sample preparation equipment were observed in the lab. The major items of prep equipment seemed to be of reasonably recent vintage, and in good shape. The TM Rhino 'Terminator' primary jaw crusher shown in Photo 2 was stated to be one year old. A check of the sample receiving tray showed no rust, holes or other defects. The primary crushers are enclosed within enclosed wooden 'stations' with dust extraction systems to prevent cross-contamination between individual crushing stations. Although the author has in the past visited other ALS Chemex labs where cleanliness around the base of the jaw crushers was questionable, the stations at the North Vancouver lab seemed reasonably clean. Vacuum cleaner hoses were present for cleaning purposes, and the ventilation air flow within the enclosed confines of the station was stated to be routinely checked on an annual basis. A steel ring mill examined at one of the pulverizing stations was in good condition, with no obvious wear, cracks or holes which might result in an incomplete or cross-contaminated grind. Ring mill bowls are manufactured by TM Engineering, and are all composed of low-chromium steel made to specific ALS Chemex specifications (*note: specs not obtained*). Apparently no Cr-steel ring mills are used at all in the lab. Although the use of these so-called 'soft steel' mills increases wear and the rate at which they must be replaced, it also reduces if not eliminates the likelihood of chromium contamination of rock and core samples. However, the undertaking of specific tests are recommended should chromium contamination of rock samples ever be an issue in a StrataGold exploration project. Larger 1.7 kg-capacity bowls of a different manufacture are also available in the prep lab.

Barren blank cleaning materials were observed to be present adjacent to both jaw crusher and ring mill prep stations. Compressed air hoses for cleaning are present at these stations (Photo 1); coarse brushes for cleaning of the jaw crushers were not observed, although they may have been overlooked in the relatively cluttered prep area. Coarse

stream gravel (Photo 5) is used for cleaning jaw crushers, and a well-sorted siliceous coarse sand (Photo 6; of unknown origin) is used for cleaning of ring mills. Pails and bins of these barren materials were seen to be kept immediately beside individual stations for ease of access and use by the prep staff. In discussion with ALS Chemex personnel, jaw crushers and ring mills are not routinely cleaned with these blank materials between each sample, but cleaning is instead restricted to cleaning between batches, or between individual sets of samples. Cleaning between individual samples is limited to the use of compressed air. Each blank material is analyzed and tested monthly for any possible contamination as part of the labs internal quality control procedure; it was not apparent whether this referred to individual machines, or individual batches of blank material.

The desired sieve size crushing standard for primary jaw crushing is 70% of the material passing < 2 mm. Similarly, the desired sieve size standard for ring milling is 85% of the material passing -200 mesh. Results are stated to be checked daily, and weekly test results are posted on a bulletin board in the sample prep area (Photos 7 and 8). A casual examination of the weekly results for each in Photos 7 and 8 shows that test results are generally exceeding the desired standard, at least for the single week in question. These examples here show that 82-84% of coarse crushed material is passing a < 2mm sieve, and that about 91-97% of ring milled material is passing a -200 mesh sieve. However the posted weekly results did not seem to very timely, dating here from early to mid-September, about 1.5 months prior to this visit). It is possible there might have been another bulletin board with more recent data posted. Sieve test results are recently being captured electronically, so the absence of a notebook at each crushing or pulverizing station noting the sieve tests results over a period of time is not a cause for concern here.

Riffle splitters are used to reduce the sample size of jaw-crushed rock and core prior to ring milling. In the case of StrataGold, standard procedure is to reduce the complete coarse-crushed rock or core sample down to approximately 250 grams using the riffle splitter. This would normally entail several passes of material through the riffle splitter to achieve this weight reduction in a representative fashion. A riffle splitter in a splitting station located immediately next to the primary jaw crusher (Photo 2) is shown in Photo 3. The station was reasonably clean, and the splitter appeared to be in good physical shape. There were an even number of riffles, which is a necessity for representative splitting, but unfortunately the individual riffles were not all completely parallel with one another. As is evident in Photo 3, one of the riffles in the foreground is attached at an oblique angle relative to the other riffles. This would be expected to reduce the likelihood of achieving a representative split.

The receiving pans at the above riffle splitter station were obviously very new and in good shape, with rounded corners and no rust, holes, etc. (Photo 3). However a number of pans which were observed stacked on storage shelves beneath the prep stations did appear to be much more beaten up, and in rougher condition. The surprisingly poor design of the riffle splitter, which was in plain view, leads one to wonder if other riffle splitters in the lab were of similarly-poor design. The relatively crowded prep lab was very busy during the visit, so it is possible that other splitters in equal or worse shape could easily have been in use.

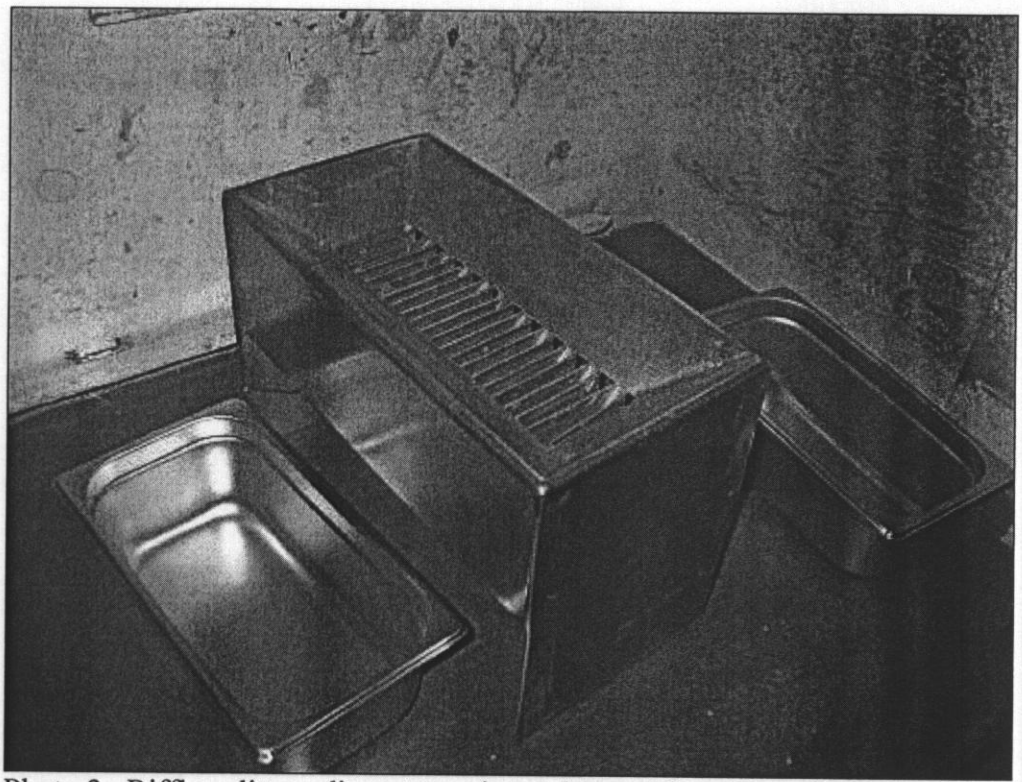


Photo 3. Riffle splitter adjacent to primary jaw crusher. Note the uneven riffle in the foreground; the opening is wider on the left side than on the right side.



Photo 4. Cleaning ring mills with an air hose at a pulverizing station.

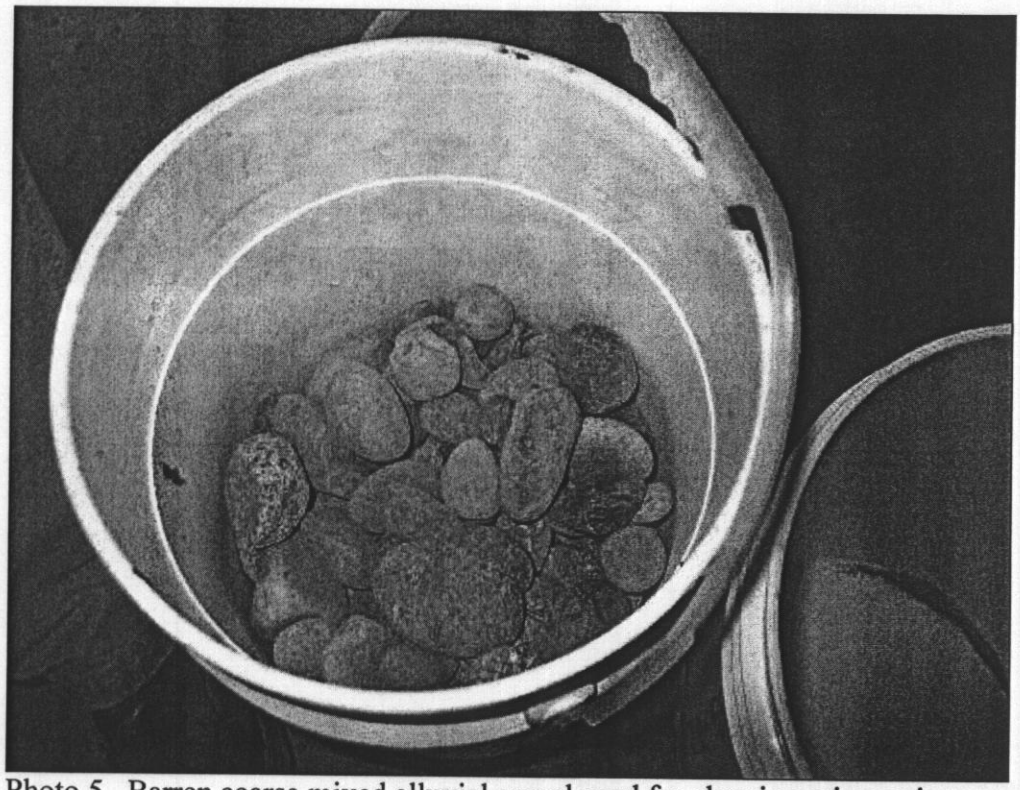


Photo 5. Barren coarse mixed alluvial gravel used for cleaning primary jaw crushers. The pail is located next to the jaw crusher for ease of access.

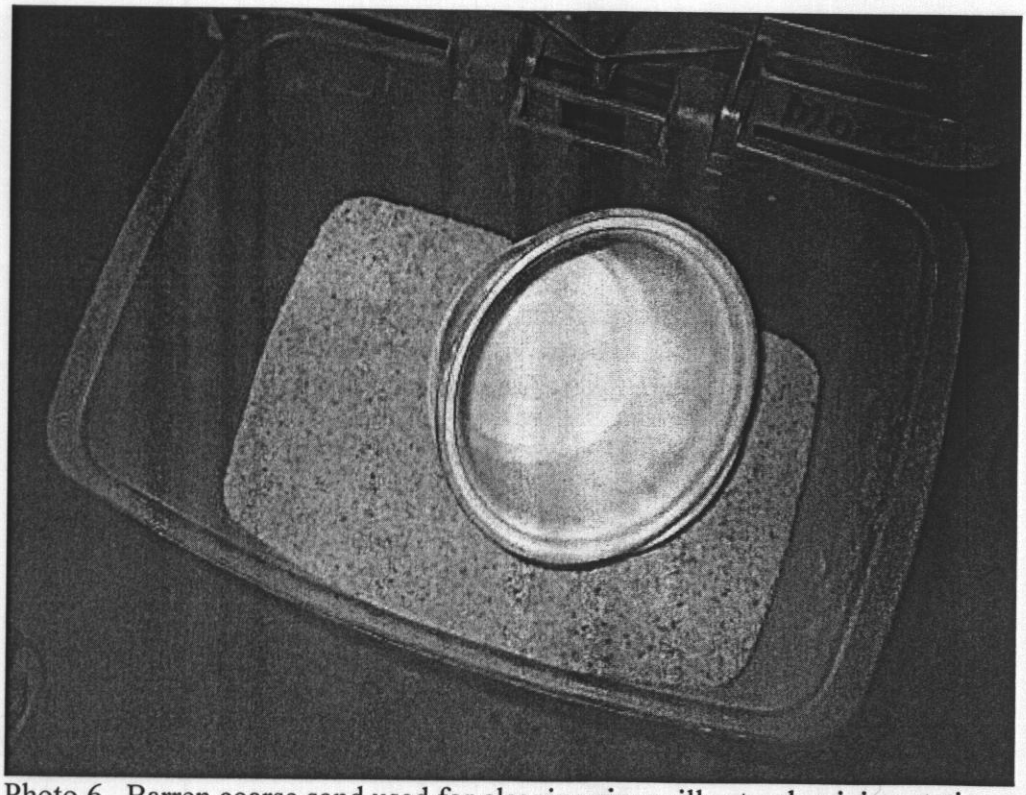


Photo 6. Barren coarse sand used for cleaning ring mills at pulverizing station. As with the gravels in Photo 5 above, this bin is located at the pulverizing station.

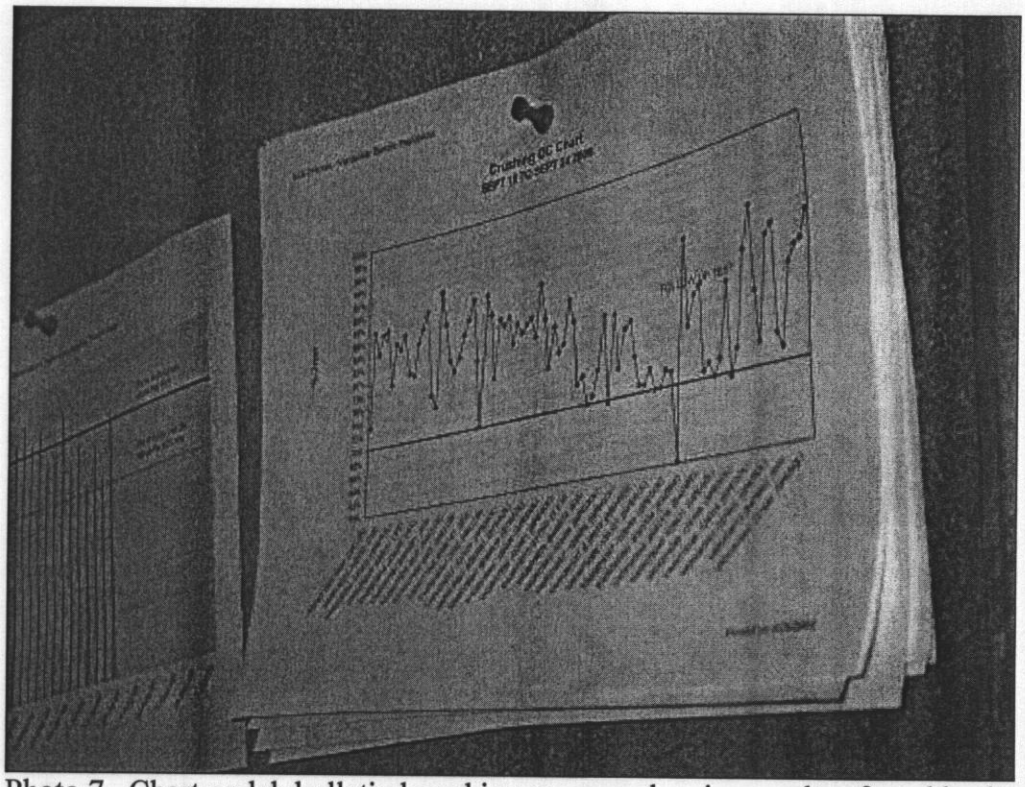


Photo 7. Chart on lab bulletin board in prep area showing results of weekly sieve tests of material crushed in the jaw mills.

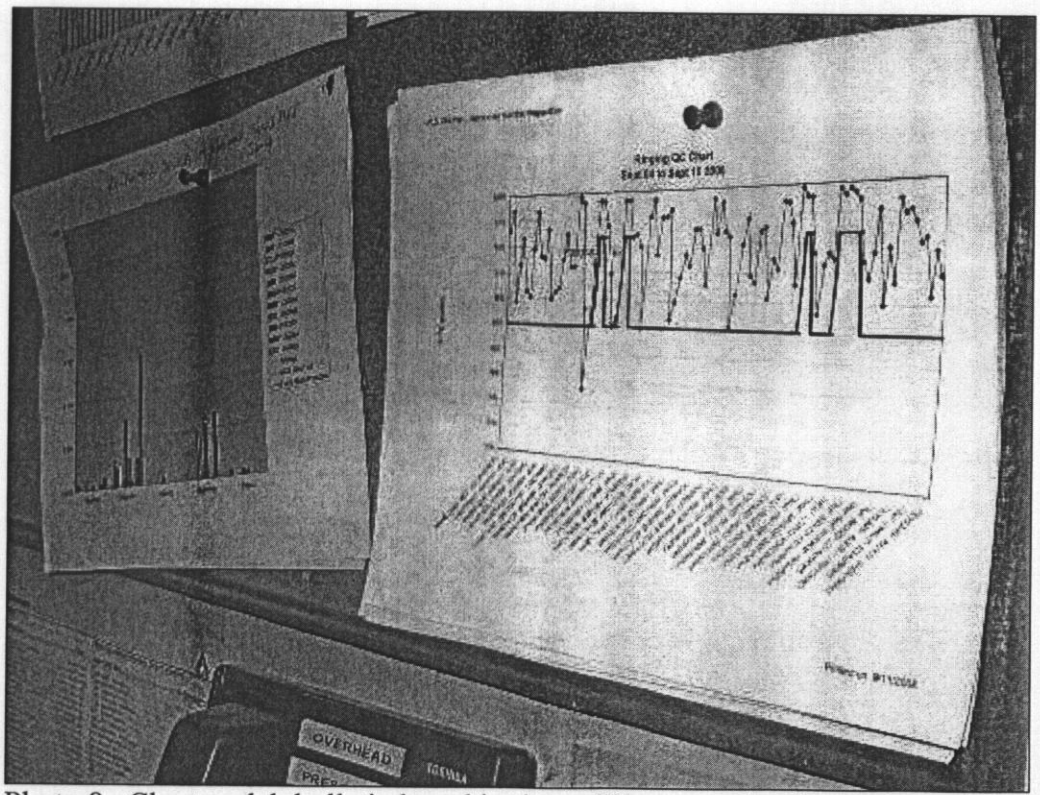


Photo 8. Chart on lab bulletin board in ring milling area showing results of weekly sieve tests of pulverized material in ring milling equipment.

Preparation of Soils and other Surficial Materials

Dedicated stations for the sieving of soils, sediments and other surficial materials were located in one corner of the prep area, a short distance away from the main rock prep area. This some-what segregated location for the soil prep area is one positive feature of it; a second is that ALS Chemex's standard procedure is to routinely sieve soils and sediments to completion. This is a critical but often overlooked factor in the integrity of gold exploration programs. Only stainless steel sieves are used, in accordance with best practices for geochemical analysis, but the -80 mesh sieve that was present at one of the work stations (Photos 9 and 10) did appear quite worn and battered.

Lab staff admit that they find it more difficult to adequately deal with the preparation of organic-rich surficial materials, and state that they may subcontract out the preparation and/or ashing of organic soils (*e.g.* peat) and vegetation to other laboratories.

The soil prep area is surprisingly small for such a major lab, particularly in comparison to the area devoted to rock crushing and pulverizing. During the course of discussion with ALS Chemex personnel the author questioned the lack of fume hoods over the prep areas, but lab staff suggested that use of downward dust extraction system (Photo 9) was cleaner than use of overhead dust extraction. As a more general comment, in no part of the lab, in this department or elsewhere, did the author notice any small trays of fine silica set out for the monitoring of general airborne contamination levels.

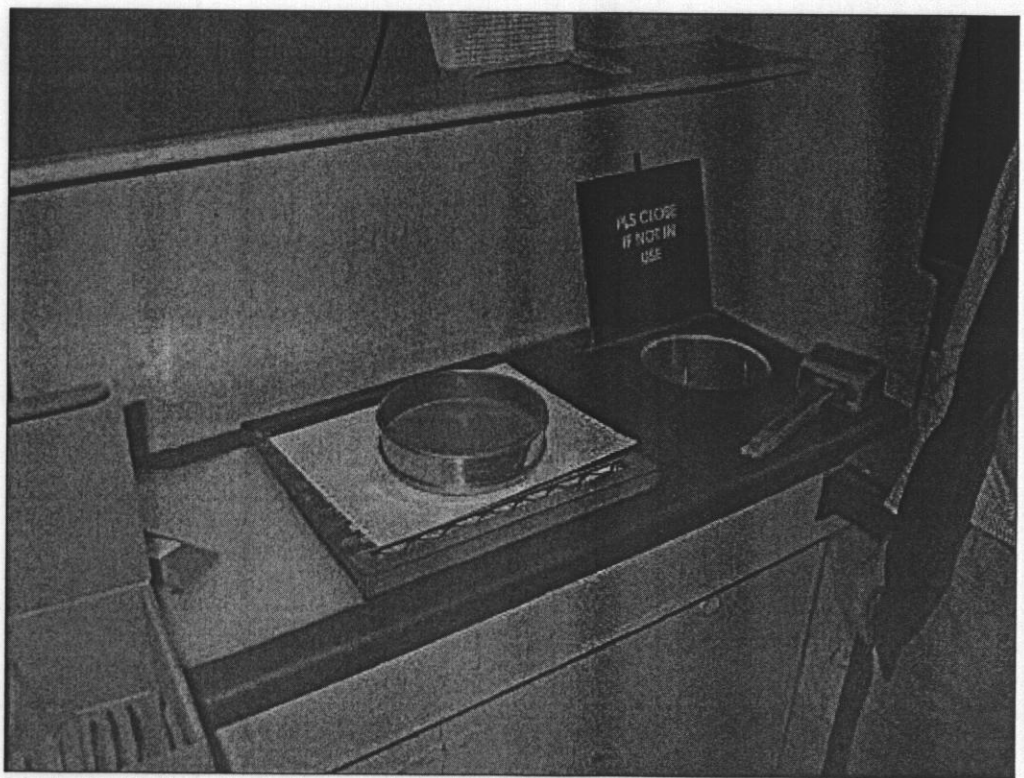


Photo 9. Soil preparation work station, showing sieve, downdraft dust removal system, and wooden mallet for disaggregating samples on outside of bag as required.

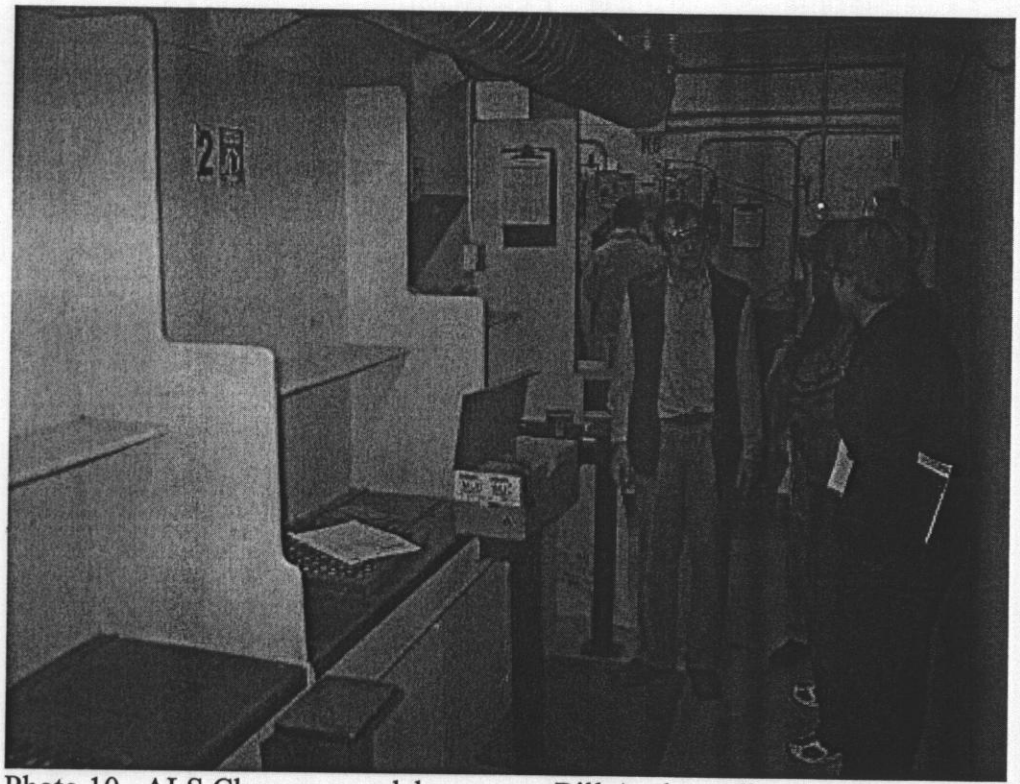


Photo 10. ALS Chemex prep lab manager Bill Anslow talks to our group in soil prep area. Note segregation of the soil prep area from the rest of the prep lab (behind).

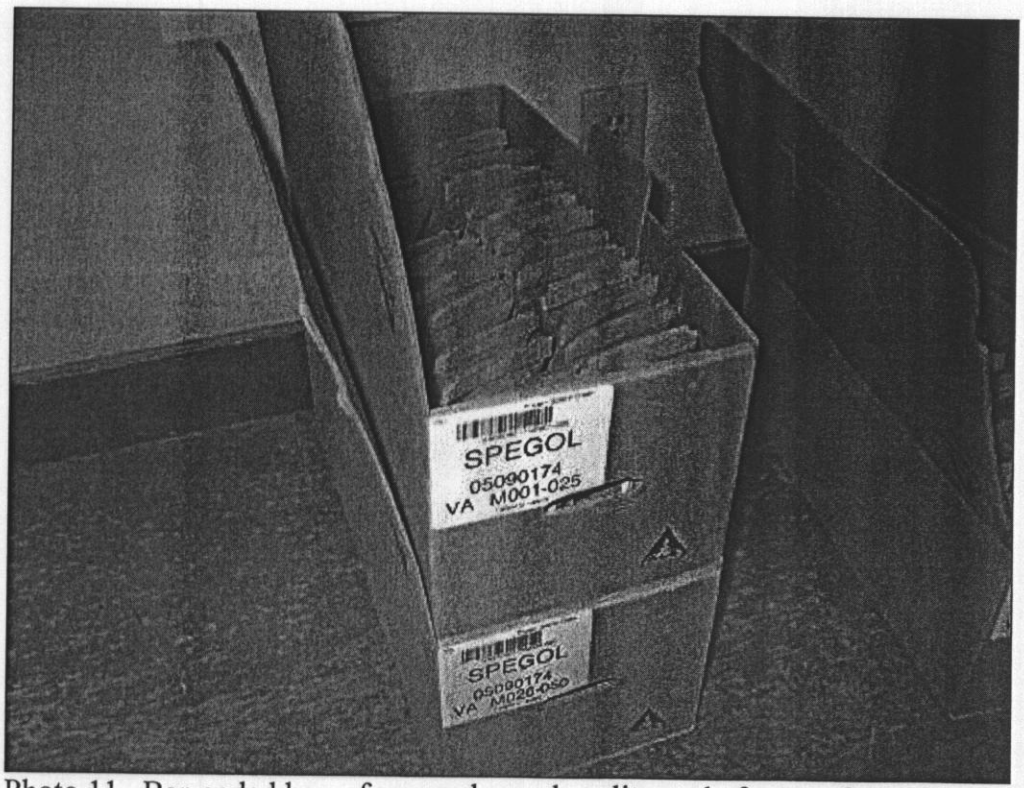


Photo 11. Bar-coded box of prepped sample splits ready for transfer to the digestion labs.

Subsplitting of Samples for Assay and Analysis

A significant concern of the author is the manner by which the final rock and core splits are obtained from the pulverized material prepared in the ring mill. Although the riffle splitter is used to obtain representative ~ 250 gram splits, after coarse crushing, for pulverization in a ring mill, no similar such procedure is apparently used after pulverization to obtain the splits used for assay (e.g. 30 grams for gold fire assay) or analysis. The use of a micro-splitter yields the most reproducible results, but this procedure is unlikely to be routinely performed in a commercial laboratory due to the extra time and expense required.

The final splitting of pulps was not observed during the lab visit, so the author is unable to state whether the assay pulp was obtained by rolling and quartering the pulverized 250 gram sample with a sheet of paper, or merely scooping 30 grams out of the ring mill and into a pulp bag (Photo 11). While ring milling generally produces a homogenous product, it is unwise to assume this when dealing with gold. This step of the sample prep process should be more closely examined should StrataGold's QA/QC analytical duplicate results prove imprecise.

4) Sample Weighing and Internal QA/QC Procedures

The weighing room at ALS Chemex may be the largest one the author has ever seen at a commercial laboratory. A total of 14 balances are used to weigh out sample material for digestion and subsequent analysis (Photo 12), with a possible capacity of 8000-12000 samples per day. The balances are mostly Sartorius and Mettler models, and only digital-readout models were observed. One balance was selected at random and checked for accuracy using a pair of balance verification weights – a 30 gram weight and a 1 gram weight. In each case, the desired 30 gram and 1 gram results was achieved, to 3 decimal places. Although balances in the gravimetric analysis lab are located on heavy tables to minimize any shaking or vibration, those in the weighing room seem to be located on standard tables. This may be because only a specified weight range of sample material is weighed out in each case, not the exact amount, as shown in the example in Photo 12. Balances are stated to be checked for accuracy on a monthly basis. They are also stated to be externally certified every 3 years, although this period was said to be soon reduced to 1 year intervals.

The lab's routine internal QA/QC procedures are put into place during the sample weighing process. Each internal batch of samples for multi-element ICP (40 samples) and fire assay (84) samples contains a fixed number of internal QA/QC samples of varying type. In the case of the 84-sample fire assay batch, for example, each batch contains 78 routine samples and 6 QA/QC samples: 1 barren method blank, 2 standards and 3 pulp duplicates. Only external standards are used; ALS Chemex apparently uses no internal standards as part of their internal quality control. Of commercially-available external standards, it appears that Rocklabs and Geostats standards are extensively used. Some CANMET standards were also observed on shelves in the weighing room, although they are probably not used as frequently as Rocklabs or Geostats standards due to their higher cost.



Photo 12. A Mettler balance used for weighing 0.4-0.5 gram samples for ME-ICP41 digestion and analysis. Note the white jars of Rocklabs standards, used here as part of ALS Chemex's internal QA/QC system.

5) Fire Assay

The fire assay facility at ALS Chemex is clean and relatively spacious. It contains 3 fire assay fusion furnaces and 3 cupellation furnaces, and the sample through-put capacity is about 7000 samples per day. The fusion furnaces are gas-powered and operate at 1050°C; furnace temperatures are checked by certified thermocouples. They are located at ground level, adjacent to a large garage-style door which was open during the visit.

Each fire assay batch consists of 84 samples, with a combination of 78 routine and 6 QA/QC samples as previously described in the weighing section above. Crucibles of Chinese manufacture are used at ALS Chemex (Photo 14). The fire assay flux is pre-mixed in bulk by Anachemia off-site, and delivered from a hopper bag to the crucibles by auto-loader as shown in Photos 15 and 16. The auto-loader is an ALS Chemex design and is reputed to be unique in the world. Use of this technique likely produces a superior mixture of flux and sample relative to more manual methods of mixing; in addition, the use of pre-mixed flux and both auto-loading and auto-mixing techniques no doubt results in a lower-lead workplace environment which is far healthier for the fire assayers. The process operates as follows: the batch-tray of 84 samples in crucibles is placed within the loading machine where the pre-mixed flux is added into each crucible from a central bulk hopper bag on top (Photo 15). The tray leaves the bulk loader, where a saran wrap-type cover is put over the samples before the tray then proceeds into the shaking machine for mixing (Photos 16 and 17). Once mixing is complete (Figure 17), the batch-tray of samples proceeds to the fusion furnace (Photo 18).

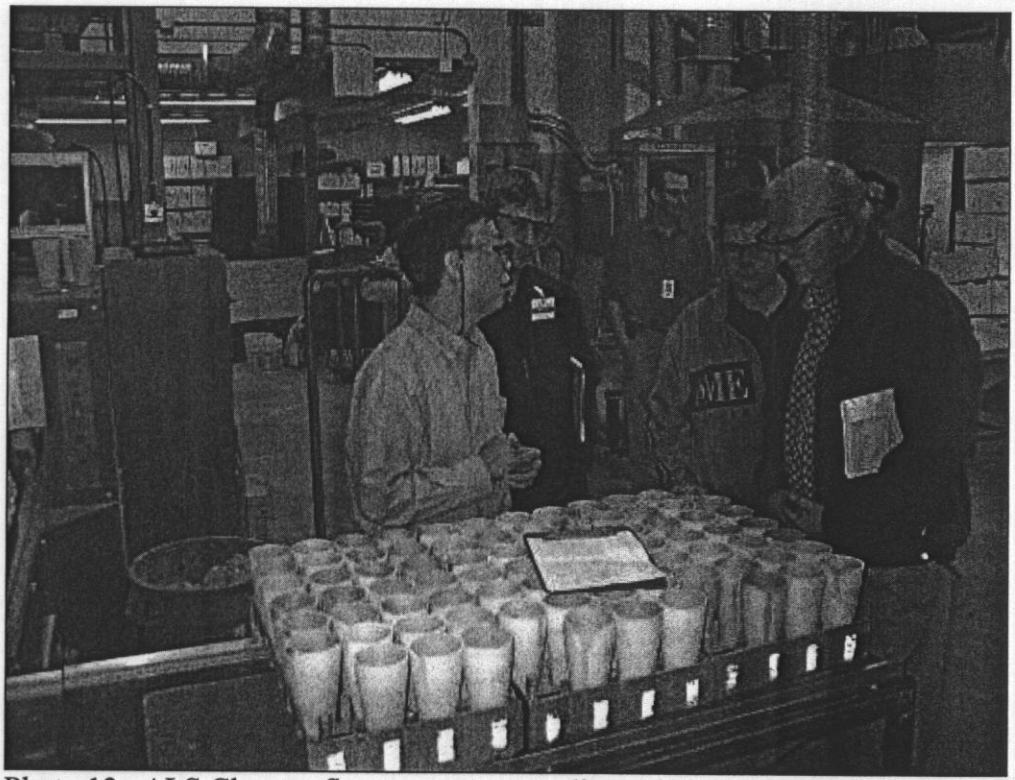


Photo 13. ALS Chemex fire assay manager discussing procedures with StrataGold and Pacifica Resources personnel.

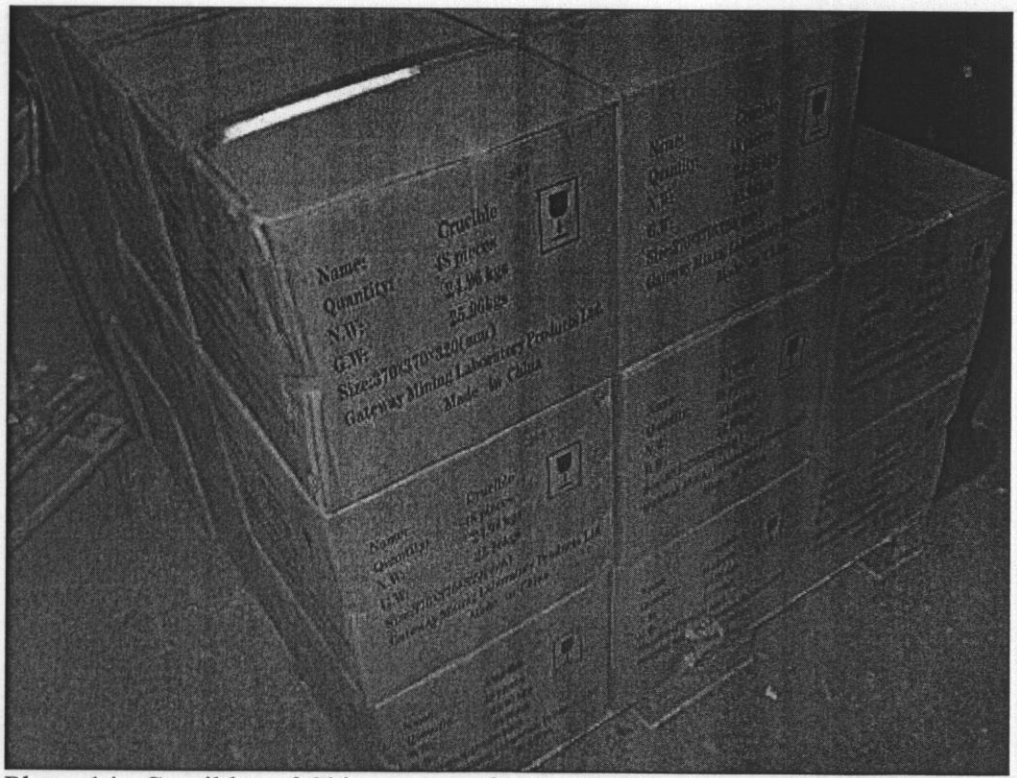
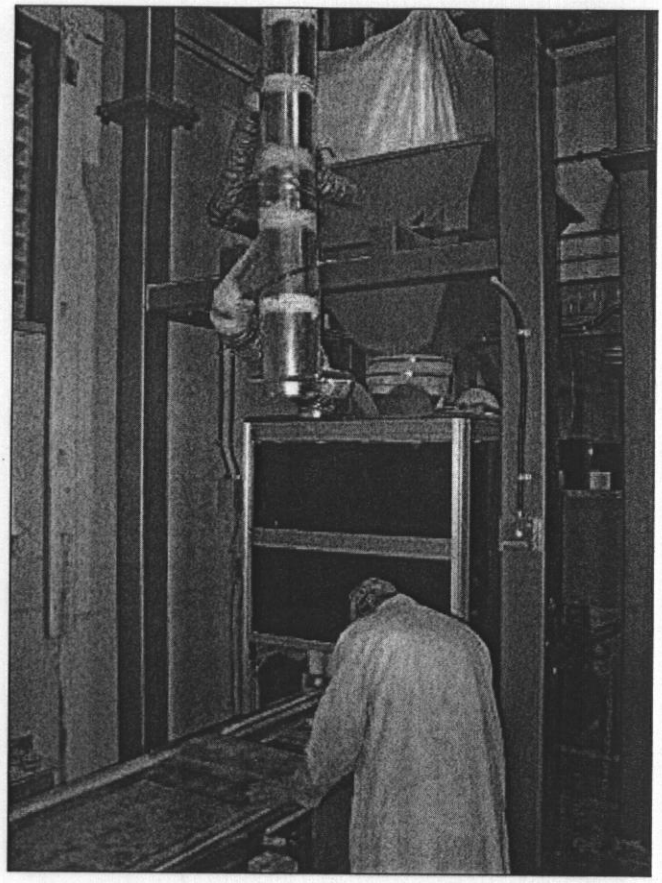
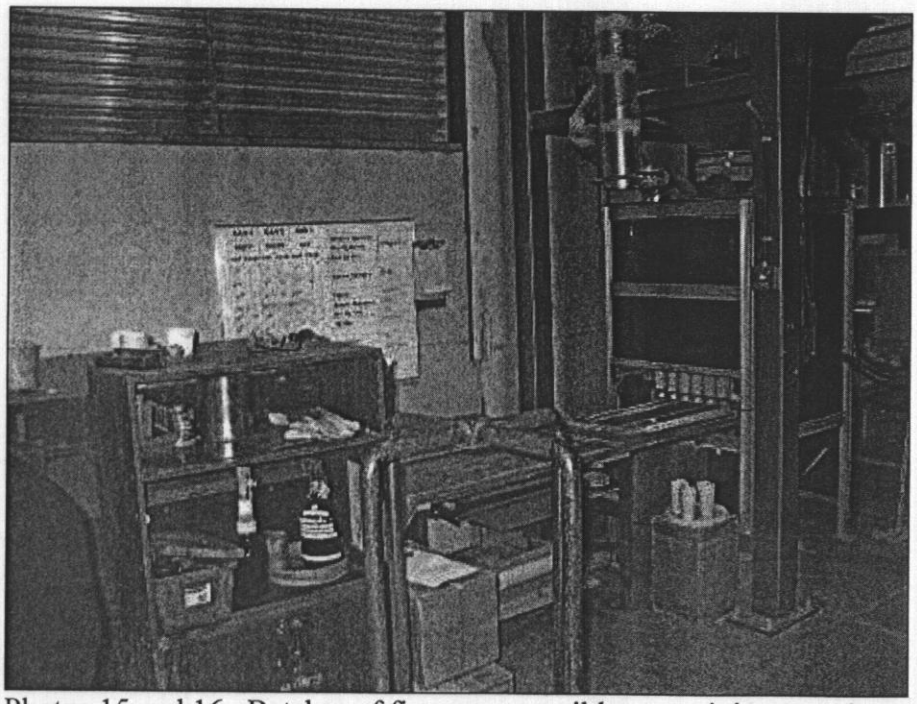


Photo 14. Crucibles of Chinese manufacture used for fire assay at ALS Chemex.





Photos 15 and 16. Batches of fire assay crucibles containing samples to be assayed are bulk-loaded with pre-mixed flux from an upper hopper (top), then along moved to a mixer machine (blue, at left) where flux and sample are uniformly mixed.

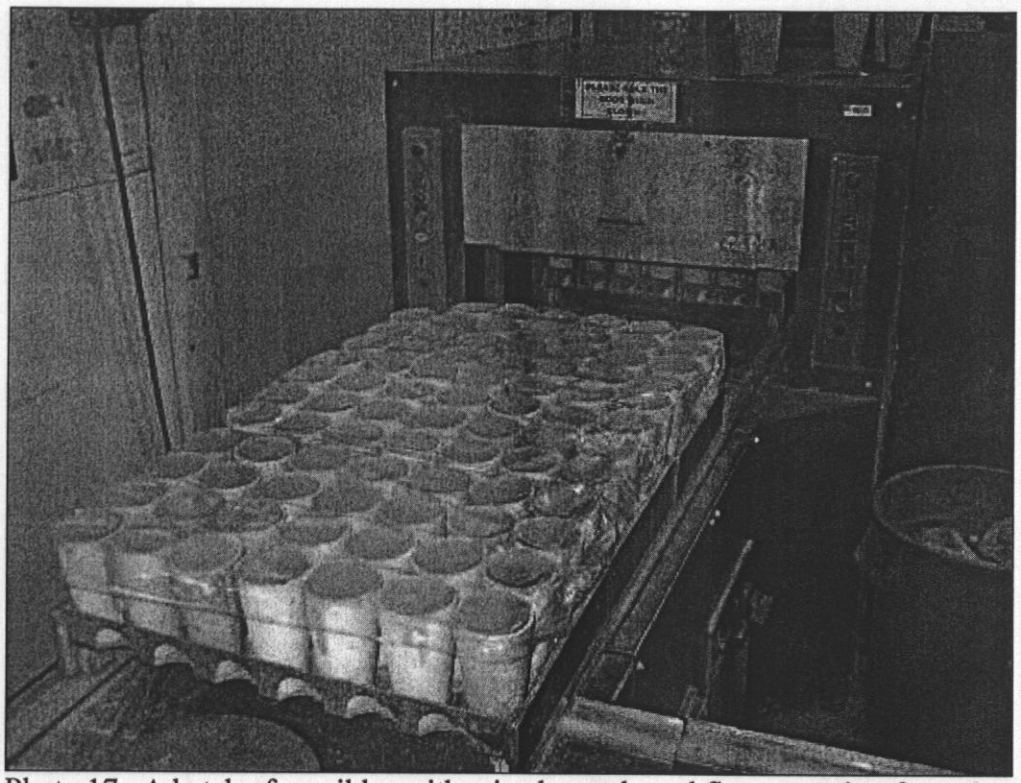


Photo 17. A batch of crucibles with mixed sample and flux emerging from the mixing machine.

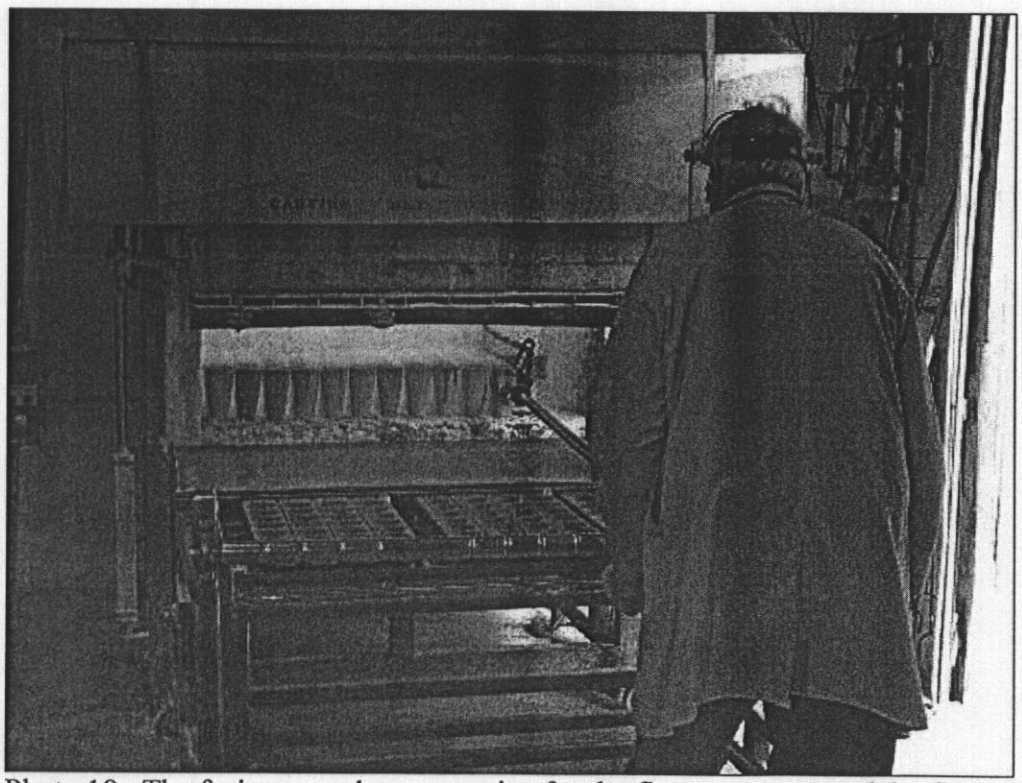


Photo 18. The fusion complete, preparing for the first pour at one of the fire assay fusion furnaces.

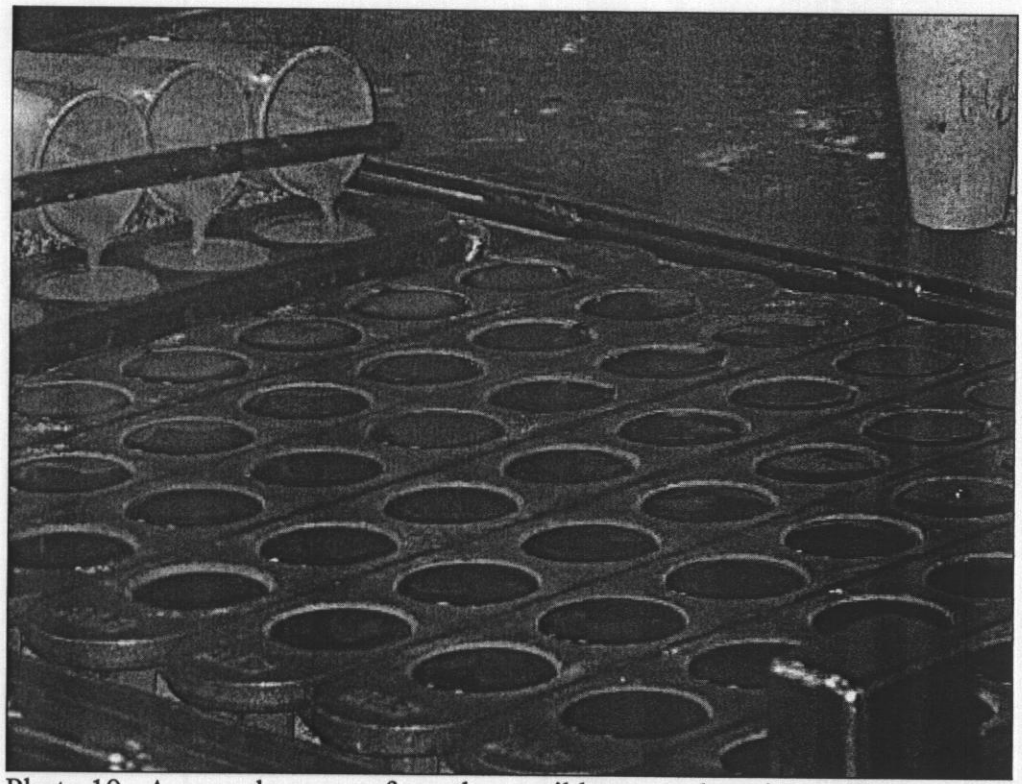


Photo 19. A very clean pour from the crucibles; no splattering, spillage or messy pours were observed during our visit to the ALS Chemex fire assay lab.

The fire assay fusion requires 15 minutes, and once removed from the furnace each pour empties 12 crucibles simultaneously (Photos 18 and 19). Each of the pours observed by the author during the visit were neat and clean, with no splattering, spillage or sample intermixing as is sometimes seen.

Crucial to the integrity of gold exploration programs, crucibles from all samples assaying greater than 500 ppb gold are discarded. As all samples are bar-coded, crucible usage is monitored by computer. This no doubt ensures that those crucibles containing high-grade gold samples really are discarded as intended, rather than being accidentally reused where they might cross-contaminate a later sample. Used crucibles are also thrown away if they are chipped or otherwise damaged; the author observed a worker going through a rack of used crucibles and discarding a large number of them.

A silver nitrate solution is added during the cupellation stage (Photo 20), rather than using silver wire. However pure silver foil is used for high-grade samples. Fire assay staff stated that a switch to the use of compressed air during cupellation, rather than 'natural breathing', has reduced the time necessary to complete the process. Two Sartorius microbalances are used for any subsequent gravimetric finish. The lab has a capacity of up to 1500 gravimetric analyses per day. The methods manuals shown on a shelf in the gravimetric weighing room (Photo 21) are typical of the ready access to documentation of standard procedures at this lab.

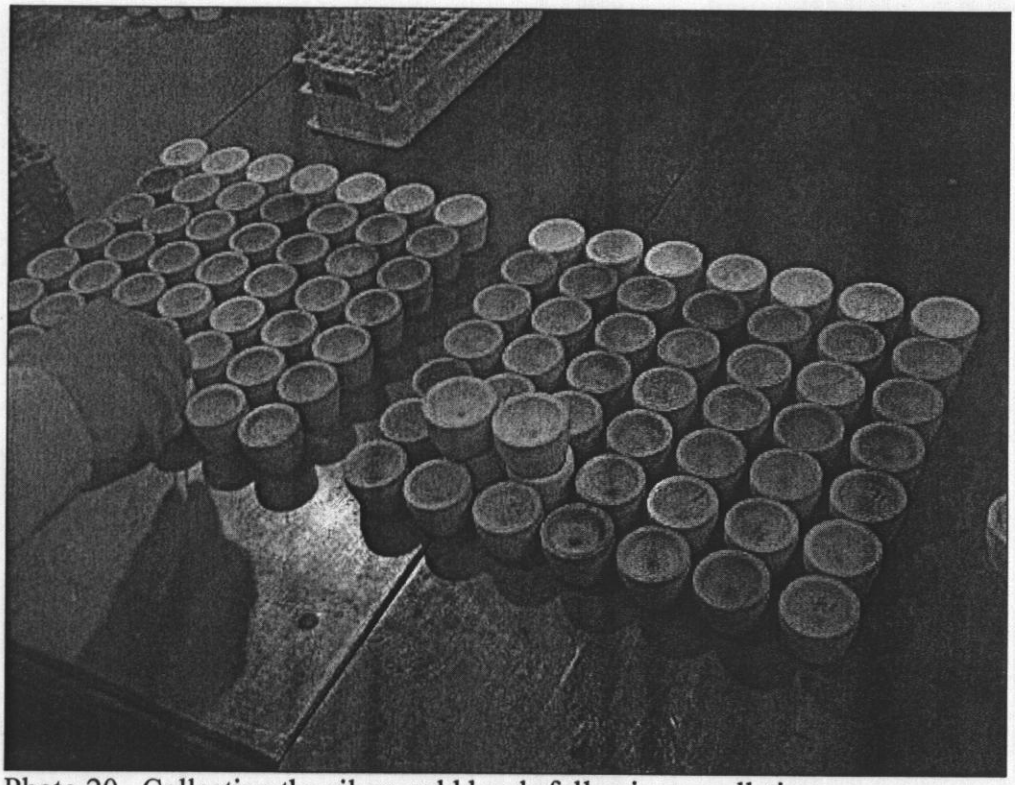


Photo 20. Collecting the silver-gold beads following cupellation.

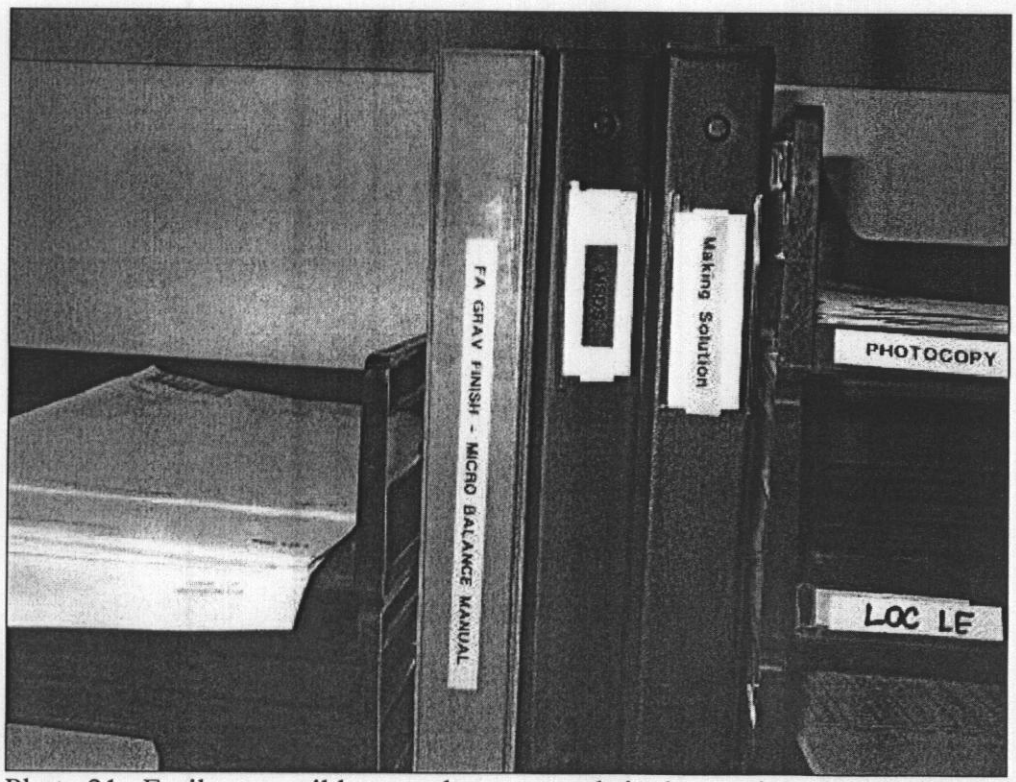


Photo 21. Easily-accessible procedures manuals in the gravimetric weighing room are typical of the use of written systematic procedures at ALS Chemex.

6) Acid Digestions

The acid digestion lab, like most of the analytical facilities at ALS Chemex, is spacious and clean. From the point of view of the various acid digests, graphite heating blocks (Photo 22) are widely used in the digestion lab in place of the old hot plates and water bathes. The use of graphite blocks helps to better regulate the temperature at which the digestions take place, in all likelihood producing a more constant and consistent digestion within the same batch of samples. Lab staff indicated that, following digestion, all acid solutions are expected to be analyzed within 3 days. If they are not analyzed within 5 days, new sample splits must be made and the digestions must be repeated.

Other than Teflon test tubes (Photo 22), glass test tubes which require washing after use are not used in the lab. Only disposable test tubes are used, then discarded, preventing any possibility of accidental cross-contamination of samples from the use of dirty glassware. The lab equipment was not rusty due to the effects of acid fumes as is often seen, and the author noticed that even the trolley carts used for moving racks of test tubes around were of a high-density plastic rather than metal construction.

All lab staff were wearing safety glasses, and warning signs on the fume hoods directed that face shields were also to be worn when handling concentrated acids.

As a minor negative point, the author felt that the various acid digestion stations were not very clearly marked as to the type of digestions typically performed in, although the fume hoods or digestion cabinets were individually numbered.

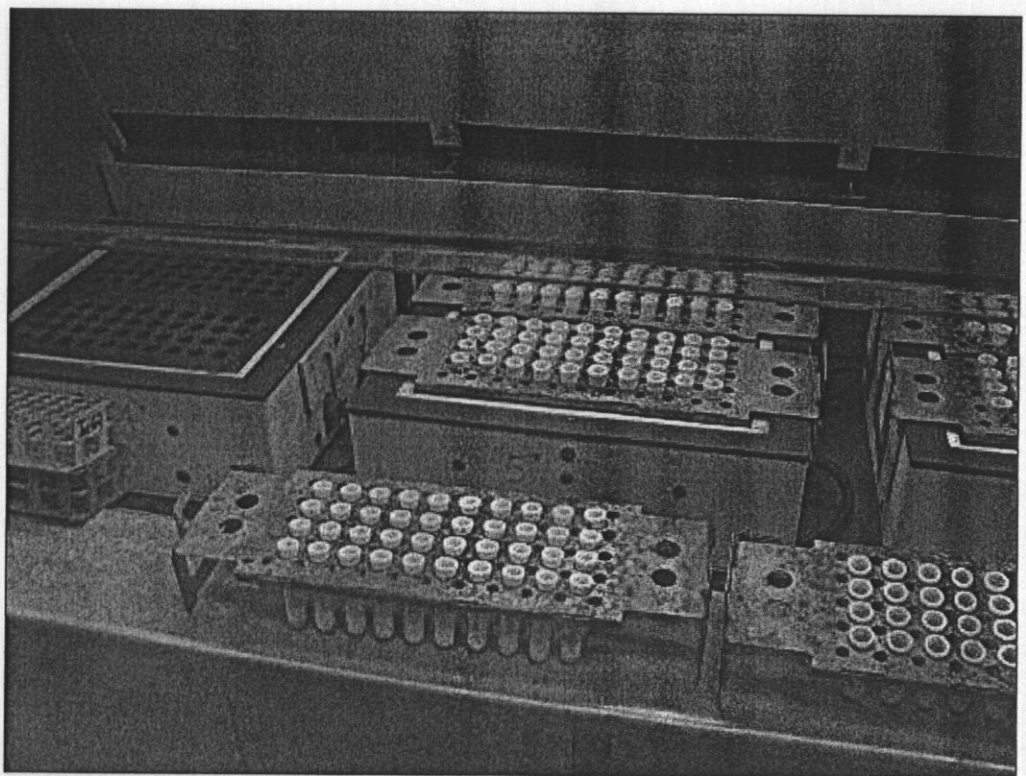


Photo 22. Multi-acid digestions using Teflon test tubes. Note the use of graphite heating blocks rather than hot plates and water baths.

7) Analytical Instrumentation

XRF

The XRF lab at ALS Chemex has three Phillips XRF units of various vintages, the most recent one being brand new (background in Figure 23). The lab is capable of producing both pressed pellets (10 gram samples) and fused pellets (1 gram samples) for XRF total determinations. Individual runs of 40 samples include internal QA/QC standards for instrument calibration.

Given that XRF determinations are unlikely to be a major component of StrataGold's analytical work at ALS Chemex, more attention was given to other analytical facilities such as the ICP and AAS labs.



Photo 23. XRF laboratory, showing the two most recent of the three Phillips XRF units at ALS Chemex.

ICP-MS

The ICP-MS (inductively coupled plasma-mass spectrometry) laboratory on the 2nd floor of ALS Chemex contains 9 modern Perkin-Elmer Elan 9000 ICP-MS units (Photo 24). Most were stated to be 2-3 years old; one new one had clearly just arrived, and was not yet operational. The lab is very roomy and clean, with a minimum of clutter. The lab is air conditioned, and the wrap-around windows are covered with inside darkening screens to help regulate the temperature at which the ICP-MS's operate. In addition, a great deal of effort has obviously been expended to minimize the environmental effects of acid fumes on both personnel and instrumentation. Trays of test tubes at the auto-samplers are

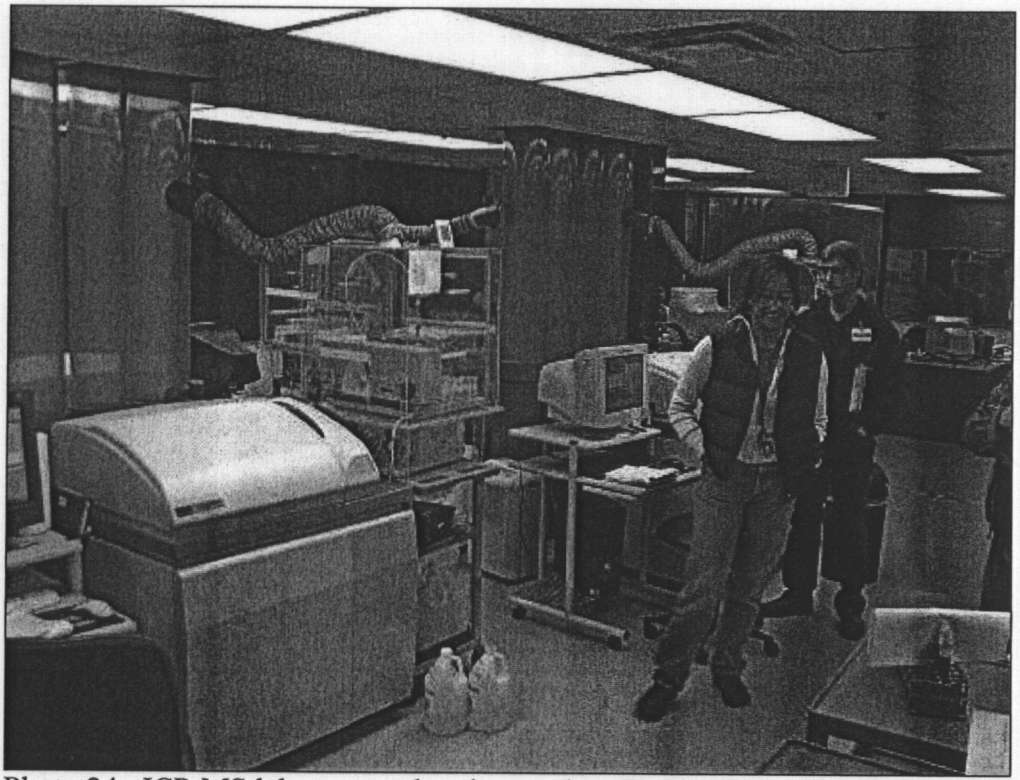


Photo 24. ICP-MS laboratory, showing modern Perkin-Elmer Elan 9000 ICP-MS units. Note the venting of acid fumes by vertical exhaust pipes to minimize health and equipment damage by the acid fumes.

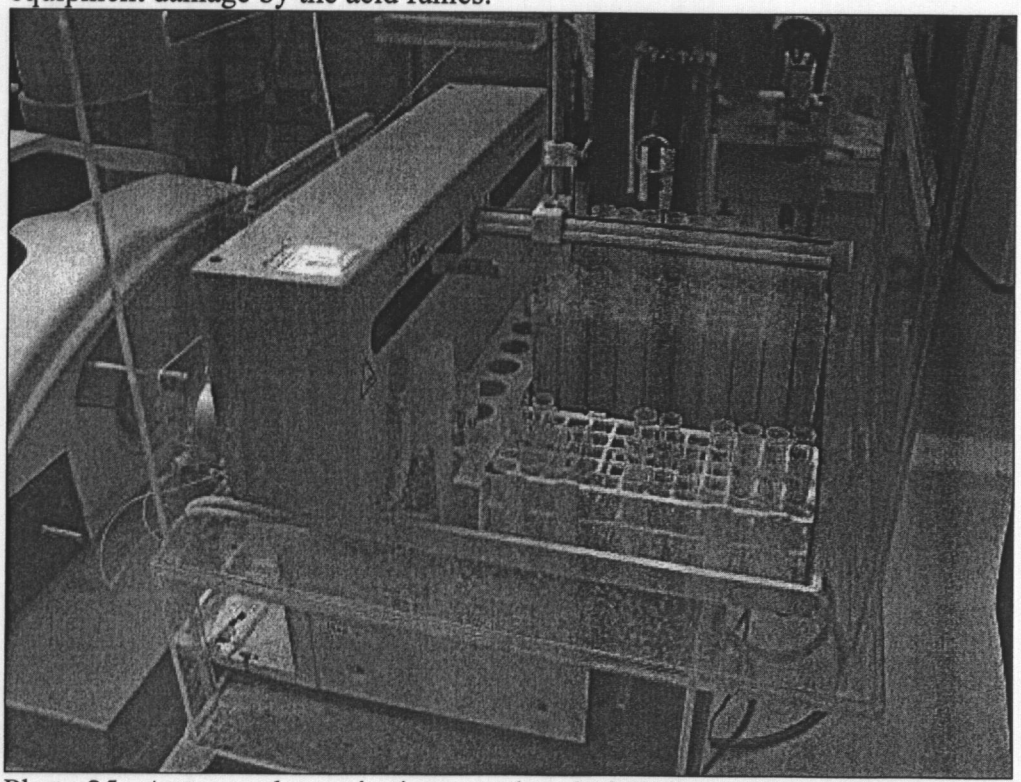


Photo 25. Autosampler aspirating sample solutions into an ICP-MS from disposable test tubes within a Plexiglass containment; it rinses in distilled water between each sample.

kept within a plexiglass containment, and acid fumes are vented to vertical plastic exhaust pipes which remove the fumes from the lab environment (Photos 24 and 25). This increases the level of environmental safety in the workplace, and helps to minimize the ever-present problem of equipment damage by the acid fumes.

The autosampler shown in Photo 25 is typical of those found with ICP units in modern geochemical laboratories. Sample solutions are aspirated into the ICP-MS from disposable test tubes. A typical instrument batch run is set up to include 3 racks of 42 test tubes each, including 6 internal QA/QC samples. In addition the autosampler rinses in distilled water between each sample to prevent any possible carryover contamination from a previous sample solution.

ICP-ES

The ICP-ES (inductively coupled plasma-emission spectroscopy) lab at ALS Chemex is certainly the largest ever visited by the author at a commercial lab. There are 14 modern Varian ICP-ES units in the clean and uncluttered lab (Photo 26), which is adjacent to the ICP-MS lab. They all appeared to be identical Varian Vista-Pro units; they were stated to be all within only 4 years of age. Consistent with this, the units appeared to be in exceptionally good shape, with no obvious external rust or other damage. As shown in Photos 26 and 27, all batches of test tubes containing sample solutions are within Plexiglas containment during the analytical runs, and the acid fumes vented off from the immediate lab environment.

The ICP-ES lab was stated to have a capacity of 650-700 samples per day, per unit, for a daily through-put of up to 9000 samples. The internal QA/QC protocols for each run are equivalent to those of the ICP-MS units, and fresh ICP calibration standards are prepared each day. As with the ICP-MS units, individual machines are not dedicated to specific types of samples, for example water samples which are typically very low-level, but are routinely purged and cleaned before any such batch.

The concentration of such a large number of Varian ICP-ES units must be viewed as being very positive from the point of view of the client. ALS Chemex being such a substantial ICP customer, any instrumentation problems are likely to be fixed by Varian representatives very quickly, minimizing the chances of receiving faulty data. Furthermore the lab has considerable internal back-up and redundancy with so many similar units in place, reducing the likelihood that instrument problems at any one machine might affect the time required to complete a given batch of samples.

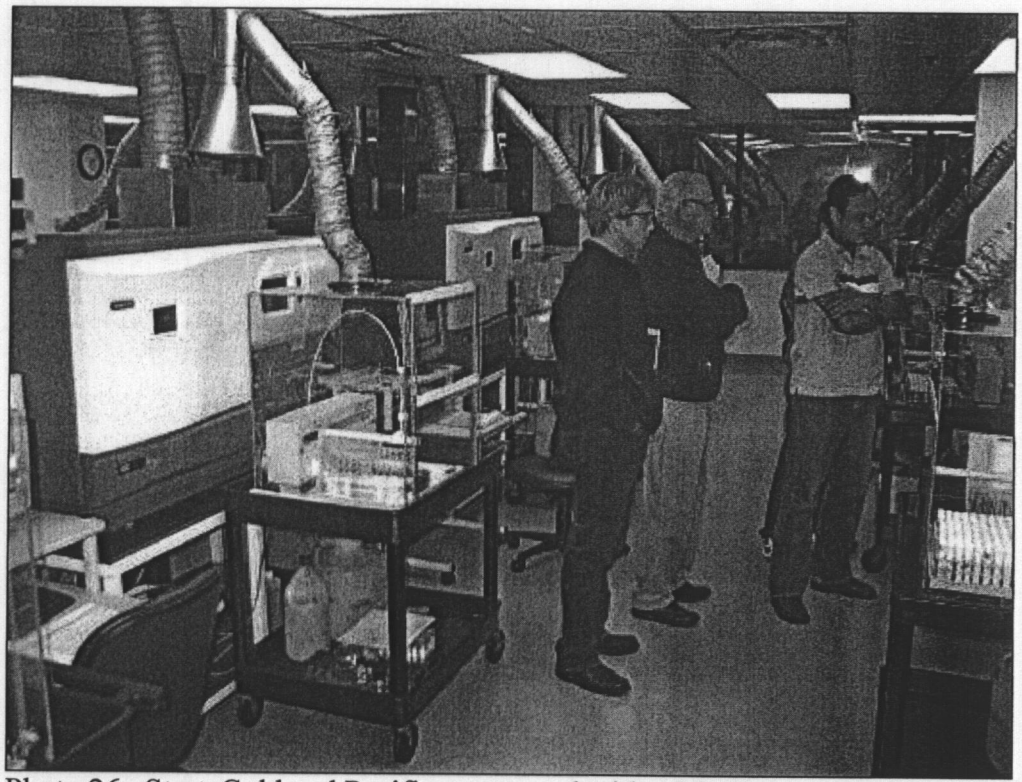


Photo 26. StrataGold and Pacifica personnel with ALS Chemex ICP lab manager amid a roomful of Varian ICP-ES units. Note the use of plastic rather than metal trolley carts.

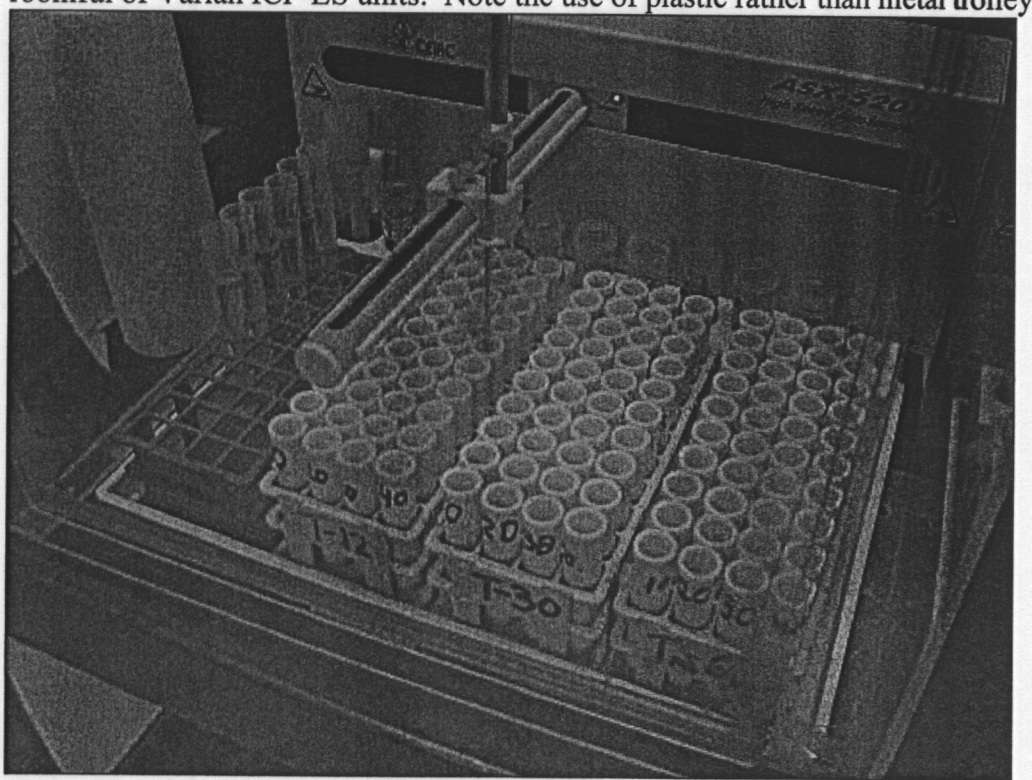


Photo 27. View of an autosampler attached to ICP-ES unit, showing typical run set-up of 3 trays of 40 test tubes each (in these case, Teflon test tubes). Method blanks and standards are at the left.

AAS

The atomic adsorption lab at ALS Chemex is a large one, with 4 modern Varian 240 AAS units and 2 older Varian 220 AAS units (about 5 years old). In addition, 3 AAS units are dedicated to the analysis of mercury by cold vapour-AAS, as shown below in Photo 28. Typically these machines have a capacity of about 800 samples per day.

Two of the AAS instruments are reserved for gold analysis. However there is no graphite furnace (GF-AAS) set-up available. Like all instrumentation at ALS Chemex, all recording of data is entirely computerized; there is no manual recording of AAS element data as is often observed at smaller laboratories. This must be expected to all but eliminate the possibility, if not the probability, of any operator transcription errors.

Lab staff indicate that they are capable of determining high-grade selenium concentrations using an AAS finish.

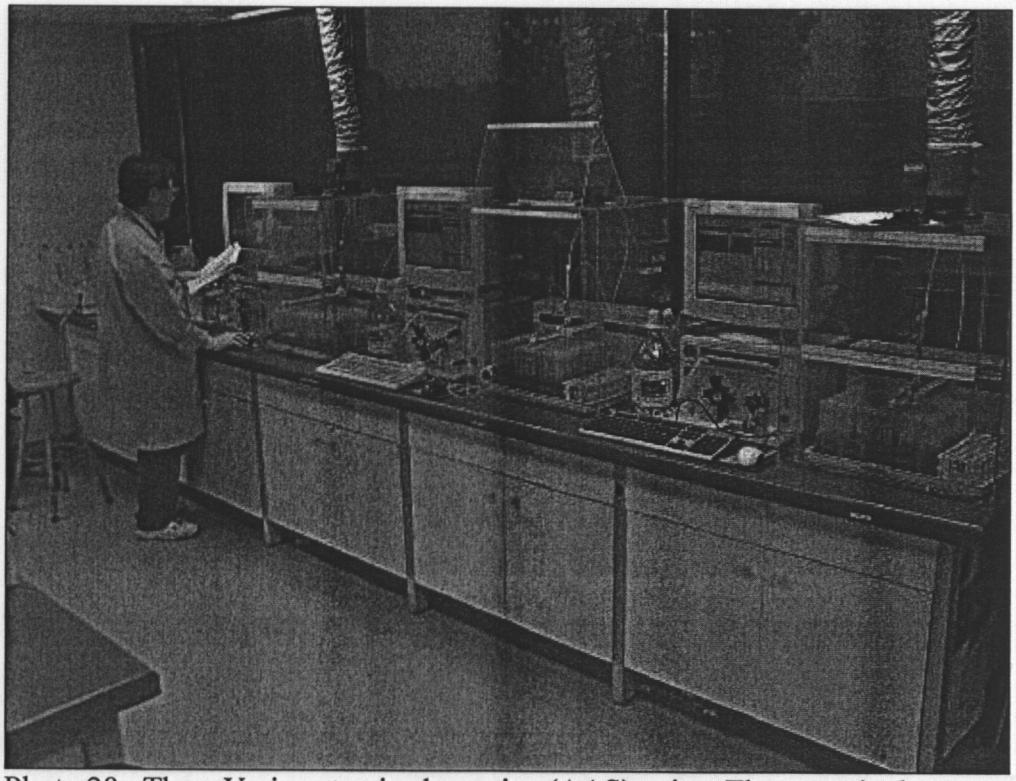


Photo 28. Three Varian atomic absorption (AAS) units. These particular ones are dedicated to the analysis of mercury by the cold vapour-AAS method.

8) Miscellaneous Laboratory Issues

Computerization and Automation

All data recording is entirely computerized; no manual data entry is carried out or, according to lab staff, is it even possible once the bar-coded samples have left the sample prep area. This systematic computerized treatment of sample data recording must be

viewed positively as greatly reducing the chance of sample mix-ups, omissions or transcription errors.

This extends to the treatment of overlimit samples as well, providing an automatic trigger for a more appropriate analysis of an overlimit sample. Such samples are automatically flagged for additional analysis or assay, removing the human factor and eliminating the chance that this will somehow be overlooked by the lab staff.

LIMS

A LIMS (laboratory information management system) has been in place at ALS Chemex since 2001. As noted earlier, this system relies on bar coding and scanning of samples to provide chain of custody records for sample batches at all stages of sample preparation and analysis. The LIMS is web-based, and was developed in-house rather than purchased off-the-shelf. If any problems develop with the LIMS, ALS Chemex has an internal IT group on-site which can attack the problem immediately, rather than waiting for external contractors to show up.

Retention of Records

The response to questions about the availability of historical records at ALS Chemex was a bit fuzzy, but such records are available depending on their age. Mineral exploration companies are compelled by National Instrument 43-101 to retain hardcopy analytical certificates for 7 years, and ALS Chemex staff confirm that they do retain hardcopy certificates for that length of time. They also suggested that in fact such hardcopy records are likely to be kept by ALS Chemex for a bit longer than that as well. In the case of digital data, staff suggest that they are able to access digital files back to about 1983. They do admit, however, that older files in perhaps-obsolete formats might take a bit of work to access. They suggested that they would not be able to recover any files from prior to 1983. As ALS Chemex's global server is located in Vancouver, digital files from international projects are likely to be accessible as well.

Retention of Pulps and Rejects

Pulps are stored at ALS Chemex without charge for 90 days following issue of the certificate of analysis. Rejects and other oversize material are stored for 30 days; in both cases the lab will notify clients for further instructions at the end of this period. At this point the client may either accept return of the materials, pay for their continued storage, or have them discarded.

Pulps are bar-coded and this serves as their identifier during storage. The question of security of stored pulps was put to the ALS Chemex representatives during the visit, and to what extent the pulps are protected from either malicious or incidental mischief during storage. Lab staff stated that the pulps are stored in a multi-use warehouse, but are shrink-wrapped on pallets such as to be inaccessible to casual tampering. Furthermore, the samples are identified by barcode only and are not identified by either company name or project on the storage pallets, greatly reducing the potential for any malicious tampering to occur during storage.

Waste Disposal

ALS Chemex lab staff state that old pulps and reject materials are sent to a landfill via a contractor. Hazardous wastes are also disposed of using a contractor 'Clean Carbon'. Used cupels are sent to Quebec for disposal.

External Accreditation

ALS Chemex has ISO 9001:2000 certification in North America, and this fact is prominently displayed on page 1 of the current ALS Chemex Canadian schedule of services and fees. Other various certification levels have also been achieved in other countries, particularly Peru. ISO certification has little to do with actual analyses, and does not ensure that a lab is using the best equipment or the most appropriate methods. It does indicate however that a lab has specific protocols and procedures on file and in place for dealing with management of quality systems, process controls, calibration of equipment, internal auditing, staff training, records management and so on, all of which may be contributing factors to performing good quality work.

At present ALS Chemex is working toward accreditation to ISO 17025. This is a very different standard, providing a specific assessment of analytical competence for specific analytical techniques.

The lab also conducts their own internal audits; in fact, an internal quality audit was underway in the preparation lab at the time as our visit.

As noted earlier, ALS Chemex has 6 B.C. Certified Assayers on its North Vancouver analytical staff. The Assayers Certification Program is authorized by statute in British Columbia, and ensures that assayers practicing in the province meet the high standards of competency required by the mining and securities industries. British Columbia is the only mining jurisdiction in the world that requires assayers to undergo extensive theoretical and practical training, and pass a rigorous practical examination before being certified. In addition, ALS Chemex is a sponsor of the Assayers Certification Program, and the Program website lists two senior ALS Chemex staff as being members.

ALS Chemex also participates in several international round-robin tests among laboratories as part of its progress toward ISO 17025 certification. One of these is the Geostats Round-Robin of Laboratories, involving approximately 100 labs world-wide. This round-robin set of comparative analyses is conducted twice a year by Geostats Pty of Perth, Australia, who should be consulted directly for a copy of the most recent sets of results. In addition, ALS Chemex also participates in the CANMET Proficiency Testing Program for Mineral Analysis Laboratories. CANMET, or the Canada Centre for Mineral and Energy Technology, is a division of the federal Ministry of Natural Resources. Other round-robins in which ALS Chemex participates include the Canadian Certified Reference Materials Project (CCRMP), RockLabs, and PTP MAL.

9) Summary and Recommendations

Laboratory audits and inspections are carried out to confirm the qualifications of the lab and its staff, and to investigate the reputation of the lab, inspect its facilities, equipment, procedures, general cleanliness and internal quality assurance and quality control programs. The audit of ALS Chemex Labs, North Vancouver, which was carried out by the author on October 27 2005 produced mostly positive observations, particularly on the analytical side. In the opinion of the author, ALS Chemex in North Vancouver is a highly-reputable geochemical laboratory whose good reputation for quality analytical work is well-founded. As far as could be determined over the course of the visit, the methods, procedures, equipment and systems which are used, available and employed at ALS Chemex conform to standard Canadian exploration industry practices. In all likelihood they are also among the best of those Canadian geochemical labs which currently serve the mineral exploration industry. A few minor causes for concern are noted, mostly dealing with sample preparation, and some recommendations regarding possible future StrataGold work are given.

Broadly, some of the positive features of ALS Chemex identified by the audit include the following:

- ALS Chemex is a full-service laboratory, with a broad analytical capability which should be sufficient to meet all or most of an exploration company's needs without having to find a second lab for certain procedures. This analytical capacity spans the range from AAS to ICP-MS work, and includes both assay and low-level trace element capabilities.

- The North Vancouver laboratory is a stable cornerstone of a global analytical company, and has been located at the same site for some 35 years. Senior managers met during the have some 20 years of service in the company, and it is evident from the discussions that took place that they are enthusiastic and engaged. Senior staff seem to be able and willing to discuss available geochemical methods and analytical options with clients to ensure that their specific analytical needs are met.

- Forays into high-technology methods of i) tracking samples with bar codes, ii) computerization of analytical results to eliminate manual transcription errors, iii) efforts to standardize methods from one ALS Chemex lab to another, and iv) the 'Webtrieve' online data tracking and access system to monitor progress of analytical batches and retrieve data, may presumably result in a relatively more consistent set of geochemical analyses and assays, with less chance of errors due to mix-ups, omissions or oversights. For example, barcoded samples permit quick identification and systematic discarding of fire assay crucibles which have been used for high-grade gold samples.

- ALS Chemex provides a transparent documentation of its analytical methods, QA/QC procedures and even the expected levels of metal contamination during ring mill pulverization on its corporate website (www.alschemex.com).

- ALS Chemex maintains systematic internal QA/QC procedures to monitor data quality during sample preparation and analysis.

- Automation of certain procedures, in particular the bulk-loading and automatic mixing of pre-mixed flux with the samples for gold fire assay in crucibles, would be expected to produce a more consistent analysis or assay compared to labs where manual, and more variable, procedures are used.

- Most analytical equipment, particularly the many ICP-ES and ICP-MS units, are relatively new and recent models. Older analytical equipment, other than perhaps those for low-throughput specialty analyses (*e.g.* Leco), was conspicuously absent in the laboratory. Similarly the instrumentation seemed to be in overall good condition, with a minimum of rust, peeling or wear.

- The very large number of ICP-ES, ICP-MS and AAS units in ALS Chemex's analytical labs provide a considerable level of internal redundancy and backup, making it relatively unlikely that instrumentation problems would affect the timeline for delivery of geochemical data to a client. Furthermore the concentration of all units of the same type among only two common manufacturers (*e.g.* Perkin-Elmer for ICP-MS; Varian for ICP-ES) should ensure a much greater consistency of analytical results than if a more eclectic group of machines from different ICP manufacturers was used.

- ALS Chemex seems to have taken efforts to maintain a relatively healthy lab environment, i) using pre-mixed fire assay flux and automated methods of flux addition and mixing to presumably reduce lead levels in the fire assay lab, and ii) striving to vent away acid fumes in the instrumentation labs.

- The general lab environment, other than in sample prep areas, was generally clean and tidy, with a minimum of clutter.

A few negative observations were also produced by the audit, and while relatively few in number they are no less important for the success of StrataGold's exploration programs. The sample preparation facilities could bear with some improvement. Although the preparation area is reasonably clean, the equipment uniform and for the most part seemingly modern, and the general methods used in accordance with industry practice (*e.g.* use of jaw crusher followed by ring milling), a few points are worthy of mention:

- The receiving and prep area is relatively small and cramped given the large overall size of this lab, and it appeared that greater attention could be given to keeping the receiving carts and trolleys clean.

- One of the riffle splitters observed in the prep lab had an irregular, poorly-designed, riffle and while it was accompanied by new receiving trays, other trays seen stacked on the shelves below looked fairly worn.

- In discussions with lab staff, it was evident that instructions related to earlier QA/QC procedure recommendations from the author to StrataGold had not been correctly carried out at ALS Chemex. Preparation of prep duplicates were evidently not carried out as instructed, with the individual ring milling of two separate sample splits of coarse-crushed material from the riffle splitter. Instead it appeared that two samples for subsequent analysis were being taken from the same single pulverized sample. While this is still a perfectly good duplicate, it represents an analytical duplicate, not a preparation duplicate. In fairness, the procedure might not have been adequately explained to ALS Chemex by StrataGold.

Admittedly these few negative points turned up by the lab audit are relatively minor ones in a review which returned otherwise-impressive results. The author does not wish to overstress them. They do highlight however the need for constant vigilance concerning evaluation of QA/QC results, and continued verification that ALS Chemex is actually conducting the sample prep methods that it is supposed to, in the way that it is supposed to. StrataGold should request to be routinely provided with all internal QA/QC results from each batch, if they do not do so already.

Sample preparation is commonly one of the most individual-dependent activities in a modern geochemical laboratory, and it is the area least affected by the advent of automation, computerization and high technology which has swept over the industry over the past two decades. This wave has brought about highly accurate and precise ICP-MS geochemical determinations on rock samples which however, are often crushed and pulverized in almost the same manner as they were years ago. With respect to sample preparation, some additional recommendations to StrataGold are as follows:

- Follow up on the sample preparation comments in this report by conducting additional surprise visits to verify that samples are being continually prepped as requested. Verification of sample prep and analysis procedures is not a matter of just faxing over some instructions and then walking away – they must be continually be stressed, results and methods queried (in the case of drill core, in particular) in light of any new geological or mineralogical information, and changes or alterations made if required.

- Depending on results of an assessment of QA/QC results (e.g. accuracy and precision of gold results) from StrataGold's 2005 drill program, tests may be warranted and sample prep or analytical changes may be required to better deal with any varying styles of gold mineralization in StrataGold's deposits and projects. Within the necessary bounds of the industry-standard preparation methods of jaw crushing, riffle splitting and pulverization, there may be some minor changes more appropriate to each project area, depending on mineralogy, which might improve the accuracy and precision of results. These might include, for example, changes in such details as the particle size grind, or in the method of obtaining the final sample split for fire assay. Generic standard preparation methods are an important guide, but they should not be viewed as completely rigid or static in light of an evolving understanding of deposit geology, ore mineralogy, or other factors.

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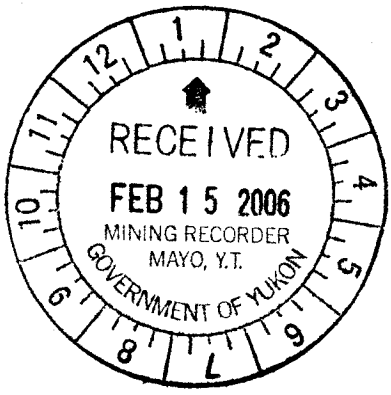

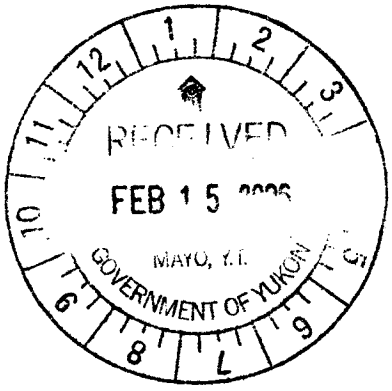

APPENDIX K

Dublin Gulch Map
with
Regional Silt and Rock Sample Locations

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StrataGold Corporation

Date: 14/11/2005	Dublin Gulch Claims Map with Regional Silt and Rock Sample Locations
Author: DH	
Office: Vancouver	
Figure:	
Scale: 1:25000	Projection: UTM Zone 8 (NAD 27 for Canada)

0 500 1000 metres

LEGEND

- Silt Samples within Claim Boundary (3419)
- Rock Samples within Claim Boundary (634)
- Silt Samples outside Claim Boundary (88)
- Rock Samples outside Claim Boundary (16)
- WATERCOURSE
- CONTOUR

452000 mE
456000 mE
460000 mE
464000 mE
468000 mE
472000 mE
476000 mE
7108000 mN
7104000 mN
7100000 mN
7096000 mN
7092000 mN

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APPENDIX L

List of Geochemical Rock Samples

Table 4: List of Geochemical Rock Samples from 2005 Dublin Gulch Regional Program

Sample	Easting NAD 27	Northing NAD 27	Elev	SampleType	Strike	Dip	Dip Dir.	Date & Sampler	Sample Notes
B290401	459824	7103052							Quartzite with thin (2mm) quartz vein; No vis min'n; White quartz; Light grey; Slightly foliated.
B290402	459760	7104687							Quartzite with 3-4 8 to 10 mm quartz veins; White quartz; No visible mineralization; Light grey.
B290403	459283	7103004							White quartz vein with 2ndary quartz veins with semi-massive (up to 20%) pyrite, limonite, white oxide; Pyrite cement, slightly brecciated venilets up to 1.3cm thick; Host rock barren, 2ndary min'n.
B290405	454244	7104676							Quartzite; Slightly metamorophosed, similar to 290506-590508; Weakly foliated; Light grey; 2-3mm quartz eyes common; Siliceous; Quartz/argillite cement; Coarse grained quartz to fine grained conglomerate.
B290406	451135	7104931						Aug 19, 05 / Jason Kindrat	White Quartz vein in grey MSED; No min'n
B290407	450924	7104904		Outcrop				Aug 19, 05 / Jason Kindrat	White quartz (sub cm vnlts) with slight hematite stain, in grey MSED, no visible min'n.
B290408	451991	7107282		Outcrop				Aug 20, 05 / Jason Kindrat	1 cm quartz veinlets (whit) in grey qtzt; No visible min'n
B290409	454602	7106729		Outcrop				Aug 20, 05 / Jason Kindrat	3 cm quartz vein; Slightly vuggy, no vis min'n
B290410	454573	7107249		Outcrop?				Aug 20, 05 / Jason Kindrat	Coarse grained Sandstone; Grains 2-4mm; No min'n; Slightly limonitic; Appears sorted; Silica matrix.
B290411	455539	7105086						Aug 20, 05 / Jason Kindrat	White "bull" quartz vein; 1.5 - 3.5cm thick; No visible min'n.
B290412	462469	7107271		Outcrop					White to grey quartz vein; 4 cm thick; No visible min'n
B290413	462374	7107785		Grab					White quartz vein; 2.5cm thick; No visible min'n.
B290414	461584	7106813		Chip/Outcrop					White quartz; No visible min'n; Oxidized fractures; 1-4cm thick
B290415	461339	7107627		Grab float					Grey to white quartz vein; No visible min'n; 2-4cm thick
B290416	461066	7107310		Grab					Grey quartz vein; 4-5cm thick; No visible min'n; In grey MSED
B290417	461326	7107175		Outcrop					0.5 - 1.5cm white-grey quartz veins in hematitic fine grained quartzite; No visible min'n
B290418	462645	7105531							Quartz vein; White
B290419	462503	7104429							No Sample
B290420	462455	7104321		Grab float					Quartz vein; Rounded (transported); Cobble; 5-6cm thick, no vis min'n
B290421	469601	7105930	1202						
B290422	469920	7106445	1061						
B290423	469758	7107442	1148						
B290424	471040	7107421	932						
B290425	454875	7100969	1117						
B290426	469983	7105869	1180						
B290427	472105	7102701	1320						
B290428	471991	7102531	1266						
B290501	453170	7105590	918	Chip/Grab	320	13	NE		Gossan; Highly oxidized; Appears to be sed, though textures obliterated; Regolith?; Breccia text locly, very vuggy; No visible mineralization.

Sample	Easting NAD 27	Northing NAD 27	Elev	SampleType	Strike	Dip	Dip Dir.	Date & Sampler	Sample Notes
B290502	453170	7105590	917.5	Vert chip sample	320	13	NE		Sub-cm laminations; Appears to be sed; No vis min'n; Dk brown-orange
B290503	453170	7105590	917	Vert chip sample	320	13	NE		Lt. Grey clay layer, with yellow to red envelope; Oxidized clay or altered rhy/feld?; 3-5cm thick
B290504	453170	7105590	916.5	Vert chip sample	320	13	NE		Cm to sub-cm bands of oxidized sed; No text; Locally breccia?; Cemented breccia?; No intrusive visible; No min'n
B290505	453170	7105590	915.5	Vert chip sample	320	13	NE		Sim to above; Thicker beds; Up to 2-4cm thick; Breccia texture with vugs; Hioghly ox'd as above; no vis min'n.
B290506	453334	7105399	1014	Chip/Grab	330	73	NE		Quartzite o/c with qtz veining (white); Very siliciesou; Light grey-green- 1 cm qtz veins at 330 73 deg NE; 1-3 mm foliations; weak S1?; Folations at 330 67 deg NE.
B290507	453334	7105399	1014	Chip/Grab	330	73	NE		Sample of white "bull" quartz; 30 cm thick; No vis min'n.
B290508	453376	7105371	1031	Chip/Grab					Quartzite o/c; 40 60 deg fracture foliation perpendicular to sed foliation; 2 cm and 5 cm quartz veins (white); No vis min'n.
B290509	452722	7102973	1353	Outcrop	145	5	SW		Sample of quartz vein in Quartzite; Minor hemaite staining (2%); no visible mineralization; Outcrop 30 by 30m
B290510	452480	7103119	1312	Outcrop	240	22	NW		Quartz vein (white to grey) in Quartzite, irregular, no visible min'n
B290511	452413	7103137	1322	Outcrop	195	22	NW		Quartz vein in Quartzite; Grey to white vein; No min'n; Outcrop 3 by 4m
B290512	452297	7103033	1340	Rubble-Crop					Quartz vein, trace limonite stain; In Quartzite
B290513	452212	7102875	1334	Rubble-Crop					Thick quartz vein in quartzite; 30-40 cm thick, white to grey-white; Slightly limonitic; No visible min'n.
B290514	452064	7102551	1369	Rubble-Crop					Massive quartz vein; White; No visible min'n; Massive boulders
B290515	451463	7102347	1371	Rubble-Crop					Massive quartz veins in quartzite; Relict Py? (empty cubes); White quartz; 20-30 cm thick; No visible min'n, grab from rubble-crop.
B290516	451041	7102341	1365	Rubble-Crop					Quartz vein in Quartzite; No visible min'n
B290517	450752	7102636	1353	Rubble-Crop					Quartz vein in quartzite, similar to previous; Quartz vein up to 60 cm thick; No visible min'n.
B290518	450794	7103157	1316	Rubble-Crop					Quartz vein in quartzite, as previous; Slightly limonitic; No visible min'n
B290519	450641	7103451	1315	Outcrop	220	27	NW		Metased/Quartzite outcrop with local quartz veining; No min'n; Quartz vein 3-6mm thick
B290520	450548	7103962	1292	Outcrop	275	23	NE		Quartz vein (8cm thick) in quartzite; No visible min'n; Long outcrop (100m + by 10-20m); Slightly limonitic overall; Grey quartzite with qhite quartz.
B290521	450497	7103994	1299	Outcrop	297	47	NE		Felsic (?); limonitic, light brown-yellow; highly altered and vuggy; Similar to oxidized zone in 290501; Some thin quartxz (2-4mm); No visible mineralization; Weak foliation at 297 47 NE.
B290522	450493	7103995	1301	Outcrop					Similar to previous; Some quartz; Highly limonitic/hematitic; Appears felsic; Some late quartz veinint
B290523	450415	7104030	1308	Sub-crop					Dark red oxidation (hem) with metased/felsic hr; No vis Min'n; Quartz eyes (4-6mm) (alt'd MSED);Vuggy; Appears brecciated; Sub crop
B290524	461930	7101656	1155	Outcrop				Dave H / Aug 25/05	White quartz vein in lt. bronw-grey MSED; 1-10cm thick, minor oxidation, no vis min'n

Sample	Easting NAD 27	Northing NAD 27	Elev	SampleType	Strike	Dip	Dip Dir.	Date & Sampler	Sample Notes
B290525	462317	7101745	1192	Grab-Talus				Dave H / Aug 25/05	Grey to white quartz vein in GND, Med grained; 2 cm selvage of weak ser/arg alteration; No visible min'n; QV 1.5cm thick; Talus slope north of creek.
B290526	462375	7101712	1198	Grab-Talus				Dave H / Aug 25/05	Quartz vein in GND; Grey; Talus slope, No vis min'n; Ven 2 cm wide
B290527	462458	7101702	1220	Grab-Talus				Dave H / Aug 25/05	1-2cm grey to white quartz veins in GND; MGD clasts visible, gen 4x10 cm; Some chloritic veins with limonite; Med to coarse grained GND; Common quartz veins in talus, up to 10 cm.
B290528	462505	7101704	1236	Grab-Talus				Dave H / Aug 25/05	Sheeted (1cm) grey quartz veins in GND; GND talus; 1% pyrite cubes, disseminated; Chloritic; 55% qtz, 35% feld, + chl and dk mins.
B290529	456069	7096953	1178	Grab					Trench grab sample , sulfide rich galena sample
B290530	456152	7096974	1165	Trench Grab					Trench Grab
B290531	456252	7096997		Trench Grab					Sampled bedrock outcrop along portal entrance
B290532	456022	7096940		Trench Grab					
B290534	455357	7099447	1306	Outcrop					Phyllite on mountain top
B290535	456761	7099036	1129	Grab / Float					grab sample in trench of qtz vn material
B290536	455321	7099460	1311	Grab / Float					qtz float
B290537	456763	7099009	1132	Grab / Float					push pile at end of trench w/ phyllite and welded qtzte
B290538	456745	7099078	1135	Grab / Float					sample of galena / arsenopy material w/ qtz vning
B290539	456688	7099120	1147	Chip / Output					granodiorite
B290540	454718	7101467	1352	Grab / Float					qtz boulder
B290541	454648	7101623	1336	Outcrop					phyllite dipping 42 NW trending 098
B290542	454663	7101403	1355	Grab / Float					phyllite debris exposed as rubble on surface
B290543	454559	7101363	1355	Grab / Float					debris , qtzt, fgss
B290544	454503	7101370	1345	Grab / Float					exposed rubble , grab sample
B290545	455423	7099404	1282	Outcrop					phyllite
B290546	455491	7099321	1257	Grab / Float					phyllite w/ qtz vns in shallow trench
B290547	455569	7099287	1234	Grab / Float					qtz vning in phyllite along shallow trench/road
B290548	455676	7099267	1206	Grab / Float					large qtzvn boulder on shallow trench phyllite pieces abundant
B290549	455886	7099183	1152	Grab / Float					qtz vn pieces of float w/ phyllite and qtzte present
B290550	456049	7099140	1144	Grab / Float					qtz w/ abundant boulders of qtz / sstone or qtzite
B290551	456112	7099148	1151	Chip/outcrop				28-AUG-05 2:18:38PM	granodiorite
B290552	456223	7099147	1143	Outcrop				28-AUG-05 2:25:38PM	from meters wide qtz vn outcropped in a granodiorite host striking 082
B290553	456360	7099189	1120	Grab				28-AUG-05 2:37:01PM	qtz vn pieces in a trench
B290554	456614	7099157	1133	Scree grab				28-AUG-05 2:48:09PM	granodiorite with minor vning of qtz in slope scree
B290555	456847	7098983	1133	Outcrop				28-AUG-05 3:02:42PM	qtz boudins in phyllite outcrop
B290556	456904	7099006	1130	Grab				28-AUG-05 3:10:28PM	phyllite float grab sample
B290557	456978	7099004	1115	Grab / Outcrop ?				28-AUG-05 3:16:36PM	qtzite with minor qtz vn pieces
B290558	457514	7099306	1006	Grab				28-AUG-05 3:37:41PM	granodiorite float from trench
B290559	451127	7099798	1211	Outcrop				29-AUG-05 10:31:26AM	fine grained sandstone / qtzite
B290560	451130	7099824	1210	Grab				29-AUG-05 10:36:37AM	Qtzite with qtz vns as a float sample
B290561	451153	7099891	1230	Outcrop				29-AUG-05 10:46:37AM	phyllite

Sample	Easting NAD 27	Northing NAD 27	Elev	SampleType	Strike	Dip	Dip Dir.	Date & Sampler	Sample Notes
B290562	451165	7099921	1238	Outcrop				29-AUG-05 10:52:00AM	Granodiorite
B290563	451175	7099949	1231	Outcrop				29-AUG-05 11:00:01AM	Qtz vn in phyllite
B290564	451177	7099962	1234	Outcrop				29-AUG-05 11:03:53AM	Green phyllite / medaseds
B290565	451193	7100031	1221	Outcrop				29-AUG-05 11:09:10AM	Qtzt / sandstone (fine-grained)
B290566	451190	7100063	1225	Grab / Float				29-AUG-05 11:13:39AM	Qtz vning in fgss
B290567	451177	7100101	1229	Outcrop				29-AUG-05 11:24:57AM	Granodiorite
B290568	451172	7100166	1218	Outcrop				29-AUG-05 11:32:04AM	Granodiorite
B290569	451151	7100209	1211	Outcrop				29-AUG-05 11:35:20AM	tan sandstone with shale-like structure. dipping approx. 20 to NE
B290570	452904	7100303	1151	Outcrop				29-AUG-05 11:57:27AM	Phyllite
B290571	452954	7100348	1161	Grab / Float				29-AUG-05 12:05:12PM	Qtz float in fgss or qtzite
B290572	452972	7100389	1170	Outcrop				29-AUG-05 12:11:36PM	Qtz vn in sandstone / qtzite
B290573	452990	7100466	1191	Outcrop				29-AUG-05 12:22:29PM	Qtz vn in Qtzite unit
B290574	453038	7100563	1222	Outcrop				29-AUG-05 12:31:16PM	Phyllite
B290575	453073	7100594	1240	Outcrop				29-AUG-05 12:40:18PM	Meters thick qtz vn in phyllite unit dipping 20 to NE
B290576	453139	7100668	1242	Outcrop				29-AUG-05 12:49:16PM	Qtz vn in phyllite
B290577	453211	7100729	1263	Outcrop				29-AUG-05 12:56:15PM	Qtz vns in phyllite
B290578	453281	7100818	1289	Grab				29-AUG-05 1:03:24PM	Qtz vn material in qtzite / sandstone
B290579	453354	7100920	1296	Outcrop				29-AUG-05 1:16:57PM	fgss / qtzite
B290580	453410	7100962	1293	Outcrop				29-AUG-05 1:26:10PM	Quartzite
B290581	453494	7100966	1297	Outcrop				29-AUG-05 1:33:15PM	fgss / qtzite
B290582	453597	7101031	1313	Outcrop				29-AUG-05 1:47:51PM	qtz float w/ in qtzite outcrop
B290583	453695	7101051	1300	Outcrop				29-AUG-05 1:58:54PM	fgss
B290584	453766	7101080	1284	Outcrop and				29-AUG-05 2:04:42PM	Qtz vns in Qtzite
B290585	453881	7101105	1283	Scree Grab				29-AUG-05 2:13:33PM	Qtz vns in Qtzite
B290586	454015	7101105	1340	Outcrop				29-AUG-05 2:39:30PM	Qtz vns in Qtzite
B290587	454109	7101086	1345	Outcrop				29-AUG-05 2:47:06PM	Quartzite
B290588	454153	7101191	1337	Grab				29-AUG-05 2:53:11PM	Qtz vns in Qtzite
B290589	454229	7101216	1338	Grab				29-AUG-05 3:00:03PM	Qtz vns in Qtzite
B290590	454290	7101223	1344	Outcrop				29-AUG-05 3:04:15PM	Quartzite
B290591	454368	7101250	1346	Outcrop				29-AUG-05 3:07:35PM	Quartzite
B290592	454453	7101334	1344	Outcrop				29-AUG-05 3:13:08PM	Quartzite
B290593	454542	7101335	1345	Grab / Float				29-AUG-05 3:19:47PM	Quartzite possible outcrop
B290594	454638	7101400	1348	Grab / Float				29-AUG-05 3:25:43PM	Quartzite
B290595	454717	7101467	1351	Grab / Float				29-AUG-05 3:37:14PM	Qtz boulder float in phyllite chips
B290596	454800	7101585	1364	Outcrop				29-AUG-05 3:44:44PM	Phyllite
B290597	452911	7098374	1072	Trench Grab				30-AUG-05 10:57:31AM	Qtz vn in phyllite
B290598	452989	7098437	1084	Grab / Float				30-AUG-05 11:03:00AM	Phyllite pieces
B290599	453049	7098421	1092	Trench Grab				30-AUG-05 11:10:47AM	oxidized galena sulfides some bleached zone in phyllite
B290600	453120	7098423	1101	Trench Grab				30-AUG-05 11:20:57AM	oxidized galena / silver sulfides some bleached zone in phyllite
B290601	453196	7098447	1115	Trench Grab				30-AUG-05 11:29:21AM	oxidized galena / silver sulfide in phyllite rock is olive green and grey ,
B290602	453240	7098483	1124	Trench Grab				30-AUG-05 11:38:30AM	oxidized galena / silver sulfide in phyllite and qtzite, rock is olive green
B290603	453336	7098519	1129	Trench Grab				30-AUG-05 11:46:05AM	oxidized material either py or aspy vn approx 1 meter wide striking 068 to 072
B290604	453415	7098451	1152	Grab / Float				30-AUG-05 11:52:11AM	Phyllite pieces on road

Sample	Easting NAD 27	Northing NAD 27	Elev	SampleType	Strike	Dip	Dip Dir.	Date & Sampler	Sample Notes
B290605	453480	7098390	1173	Outcrop / Chip				30-AUG-05 11:57:48AM	Qtz vns in phyllite outcrop
B290606	453582	7098425	1161	Outcrop / Chip				30-AUG-05 12:13:56PM	Qtz boulder outcrop along road side
B290607	453700	7098417	1158	Outcrop / Chip				30-AUG-05 12:19:39PM	Phyllite outcrop
B290608	453776	7098430	1152	Outcrop / Chip				30-AUG-05 12:27:44PM	Phyllite outcrop
B290609	453883	7098436	1160	Grab / Float				30-AUG-05 12:35:30PM	Phyllite chips sampled from road
B290610	453989	7098422	1174	Grab / Float				30-AUG-05 12:40:36PM	Qtz pieces sampled from road in Phyllite predominant chips
B290611	454093	7098433	1193	Grab / Float				30-AUG-05 12:46:21PM	Qtz pieces sampled from road in Phyllite predominant chips
B290612	454189	7098470	1206	Grab / Float				30-AUG-05 12:53:55PM	limonite stained Qtz pieces sampled from road in Phyllite predominant chips
B290613	454288	7098513	1223	Outcrop / Chip				30-AUG-05 1:04:34PM	Qtz vn chipped of phllite outcrop
B290614	454357	7098599	1229	Grab / Float				30-AUG-05 1:08:20PM	Qtz and phyllite sampled from phyllite outcrop
B290615	454436	7098653	1243	Trench Grab				30-AUG-05 1:19:26PM	Oxidized welded qtz vns and vuggy metaseds, limonite and abundant phyllite
B290616	454539	7098632	1264	Trench Grab				30-AUG-05 1:36:35PM	rusty metaseds , limonite, oxidized sulfides py? , in phyllite outcrop
B290617	454612	7098613	1279	Trench Grab				30-AUG-05 1:45:27PM	Qtzite with limonite , oxidized , in a phyllite outcrop exposed from trenching
B290618	454678	7098640	1278	Trench Grab				30-AUG-05 1:49:34PM	oxid galena / silver , rock is yellow / green coated layer w/ extensive
B290619	454770	7098727	1269	Trench Grab				30-AUG-05 2:07:39PM	Portal Entrance , 10 -12 meters wide oxid sulfide vn w/ galena, ground is
B290620	454855	7098823	1267	Outcrop / Chip				30-AUG-05 2:17:00PM	qtzte / phyllite w/ sheeted qtz vns (1 cm wide) outcrop
B290621	454865	7098870	1259	Outcrop / Chip				30-AUG-05 2:21:52PM	Qtz vn in phyllite outcrop
B290622	454882	7098967	1252	Grab / Float				30-AUG-05 2:28:40PM	Phyllite rubble from outcrop on road
B290623	454914	7099090	1249	Grab / Float				30-AUG-05 2:36:09PM	Qtz float on road in phyllite scree possible outcrop
B290624	454926	7099169	1273	Outcrop / Chip				30-AUG-05 2:43:23PM	Qtz vn in phyllite outcrop
B290625	454959	7099275	1285	Grab / Float				30-AUG-05 2:51:37PM	Qtzite on road
B290626	454977	7099352	1303	Outcrop / Chip				30-AUG-05 2:57:41PM	Qtz vn from Qtzte / Phyllite outcrop
B290627	455067	7099410	1294	Outcrop / Chip				30-AUG-05 3:07:46PM	Phyllite
B290628	455160	7099446	1294	Grab / Float				30-AUG-05 3:11:46PM	Qtz float in phyllite ground
B290629	454333	7100399	1348	Outcrop / Chip				31-AUG-05 9:07:30AM	Qtzite outcrop
B290630	454358	7100338	1346	Trench Chip				31-AUG-05 9:11:48AM	Qtzite chip from outcrop in trench
B290631	454396	7100284	1338	Outcrop / Chip				31-AUG-05 9:14:57AM	Phyllite
B290632	454483	7100235	1307	Grab / Float				31-AUG-05 9:22:50AM	Phyllite and Qtzite on road
B290633	454542	7100222	1293	Grab / Float				31-AUG-05 9:25:29AM	Qtz vn pieces in Phyllite outcrop? float
B290634	454626	7100180	1268	Grab / Float				31-AUG-05 9:30:46AM	Qtz vning in phyllite / Qtzite scree near outcrop
B290635	454703	7100142	1253	Grab / Float				31-AUG-05 9:37:32AM	Phyllite chips on road
B290636	454800	7100110	1246	Outcrop / Chip				31-AUG-05 9:42:46AM	Granodiorite
B290637	454839	7100101	1226	Outcrop / Chip				31-AUG-05 9:51:44AM	Qtz vns in granodiorite outcrop w/ some grano sampled
B290638	455027	7099947	1186	Grab / Float				31-AUG-05 10:02:26AM	Phyllite float grab sample by creek
B290639	455060	7099864	1186	Grab / Float				31-AUG-05 10:13:49AM	Qtzite
B290640	455110	7099786	1219	Grab / Float				31-AUG-05 10:22:10AM	Phyllite
B290641	455192	7099763	1267	Outcrop / Chip				31-AUG-05 10:33:33AM	Qtzite
B290642	455250	7099673	1279	Grab / Float				31-AUG-05 10:44:15AM	Qtzite
B290643	455311	7099595	1293	Outcrop / Chip				31-AUG-05 10:51:42AM	Qtzite
B290644	455309	7099519	1294	Grab / Float				31-AUG-05 11:03:41AM	Qtzite
B290645	455330	7099642	1289	Outcrop / Chip				31-AUG-05 11:14:43AM	Phyllite

Sample	Easting NAD 27	Northing NAD 27	Elev	SampleType	Strike	Dip	Dip Dir.	Date & Sampler	Sample Notes
B290646	455368	7099728	1277	Outcrop / Chip				31-AUG-05 11:22:23AM	Phyllite / Qtzite
B290647	455406	7099806	1279	Outcrop / Chip				31-AUG-05 11:30:01AM	Qtz vn in Qtzite outcrop
B290648	455432	7099883	1263	Outcrop / Chip				31-AUG-05 11:36:27AM	Qtz vn in qtzite
B290649	455499	7099959	1257	Outcrop / Chip				31-AUG-05 11:45:38AM	Phyllite
B290650	455617	7100036	1240	Outcrop / Chip				31-AUG-05 11:57:23AM	Phyllite
B290651	455671	7100125	1239	Outcrop / Chip				31-AUG-05 12:02:10PM	Phyllite
B290652	455757	7100167	1225	Outcrop / Chip				31-AUG-05 12:08:18PM	Phyllite
B290653	455834	7100222	1204	Outcrop / Chip				31-AUG-05 12:27:41PM	Phyllite
B290654	455922	7100253	1183	Outcrop / Chip				31-AUG-05 12:31:27PM	Phyllite
B290655	456019	7100262	1164	Grab / Float				31-AUG-05 12:36:07PM	Phyllite
B290656	456167	7100253	1153	Outcrop / Chip				31-AUG-05 12:41:49PM	Phyllite
B290657	456272	7100270	1134	Grab / Float				31-AUG-05 12:49:29PM	Phyllite
B290658	456374	7100283	1117	Grab / Float				31-AUG-05 12:52:35PM	Phyllite
B290659	456477	7100288	1107	Grab / Float				31-AUG-05 12:59:15PM	Phyllite
B290660	456589	7100305	1110	Outcrop / Chip				31-AUG-05 1:05:06PM	Qtzite boulders, poss outcrop
B290661	456664	7100359	1114	Outcrop / Chip				31-AUG-05 1:09:59PM	Qtz vn in qtzite
B290662	456746	7100414	1111	Outcrop / Chip				31-AUG-05 1:14:21PM	Phyllite
B290663	456813	7100481	1102	Outcrop / Chip				31-AUG-05 1:19:34PM	Phyllite
B290664	456885	7100540	1087	Outcrop / Chip				31-AUG-05 1:24:01PM	Phyllite
B290665	457010	7100644	1095	Grab / Float				31-AUG-05 1:30:45PM	Phyllite
B290666	457086	7100713	1114	Outcrop / Chip				31-AUG-05 1:38:42PM	Phyllite
B290667	457136	7100791	1116	Outcrop / Chip				31-AUG-05 1:44:17PM	Phyllite
B290668	457208	7100886	1109	Grab / Float				31-AUG-05 1:49:20PM	Qtzite float
B290669	461315	7106780	1476	Grab / Float				01-SEP-05 7:57:40AM	Qtz piece and phyllite chips , possible outcrop
B290670	461239	7106712	1480	Grab / Float				01-SEP-05 8:03:08AM	Qtz piece and phyllite chips , possible outcrop
B290671	461150	7106666	1480	Grab / Float				01-SEP-05 8:08:02AM	Qtz piece and phyllite chips , possible outcrop
B290672	461093	7106610	1485	Outcrop / Chip				01-SEP-05 8:13:01AM	Qtz and Phyllite
B290673	461002	7106641	1489	Outcrop / Chip				01-SEP-05 8:18:08AM	Qtz and Phyllite
B290674	460956	7106710	1501	Outcrop / Chip				01-SEP-05 8:23:45AM	Qtz and Phyllite
B290675	460861	7106736	1496	Chip /Grab				01-SEP-05 8:29:39AM	Qtz boulders in qtzite rubble
B290676	460768	7106768	1497	Chip /Grab				01-SEP-05 8:36:36AM	Qtz vn chips off qtzite / phyllite boulders
B290677	460667	7106773	1494	Grab / Float				01-SEP-05 8:42:17AM	Qtz / Qtzite
B290678	460574	7106756	1485	Grab / Float				01-SEP-05 8:47:08AM	Qtz vning qtzite float
B290679	460477	7106807	1474	Chip /Grab				01-SEP-05 8:52:36AM	Phyllitic Qtzite
B290680	460379	7106849	1467	Outcrop / Chip				01-SEP-05 8:58:45AM	Phyllite outcrop
B290681	460288	7106875	1447	Chip /Grab				01-SEP-05 9:06:07AM	Phyllitic Qtzite scree from outcrop
B290682	460183	7106892	1431	Grab / Float				01-SEP-05 9:11:53AM	Phyllite Chips
B290683	460075	7106897	1412	Grab / Float				01-SEP-05 9:17:12AM	Qtz vn and Phyllite Float
B290684	459975	7106896	1395	Outcrop / Chip				01-SEP-05 9:25:15AM	Qtzite boulders and qtz vning
B290685	459881	7106918	1385	Grab / Float				01-SEP-05 9:32:47AM	Qtz float
B290686	459786	7106883	1377	Chip /Grab				01-SEP-05 9:38:02AM	Phyllite and Qtzite rock
B290687	459697	7106851	1373	Grab / Float				01-SEP-05 9:43:12AM	Phyllite float
B290688	459601	7106878	1367	Chip /Grab				01-SEP-05 9:47:56AM	Qtz boulders and phylite float
B290689	459510	7106915	1360	Grab / Float				01-SEP-05 9:57:05AM	Qtzite / Phyllite rubble , large meter sized qtz boulder 2 meters due east

Sample	Easting NAD 27	Northing NAD 27	Elev	SampleType	Strike	Dip	Dip Dir.	Date & Sampler	Sample Notes
B290690	459417	7106942	1352	Grab / Float				01-SEP-05 10:02:14AM	Phyllite chips
B290691	459315	7106968	1345	Grab / Float				01-SEP-05 10:07:07AM	Phyllite chips , possible outcrop
B290692	459215	7106948	1340	Outcrop / Chip				01-SEP-05 10:11:54AM	Phyllite outcrop
B290693	459106	7106949	1332	Outcrop / Chip				01-SEP-05 10:16:57AM	Phyllite outcrop
B290694	459015	7106953	1326	Outcrop / Chip				01-SEP-05 10:21:52AM	Qtzite outcrop
B290695	458925	7106930	1320	Outcrop / Chip				01-SEP-05 10:25:56AM	Phyllite outcrop
B290696	458843	7106880	1314	Grab / Float				01-SEP-05 10:30:42AM	Qtz Vned qtzite float from outcrop grab
B290697	458769	7106805	1312	Grab / Float				01-SEP-05 10:35:34AM	Qtzite float
B290698	458688	7106834	1309	Grab / Float				01-SEP-05 10:41:57AM	Qtzite float
B290699	458594	7106867	1303	Outcrop / Chip				01-SEP-05 10:46:11AM	Qtzite
B290700	458492	7106881	1300	Outcrop / Chip				01-SEP-05 10:49:57AM	Qtzite
B290701	458426	7106817	1297	Outcrop / Chip				01-SEP-05 10:55:18AM	Phyllite / Qtzite outcrop
B290702	458351	7106871	1293	Outcrop / Chip				01-SEP-05 10:59:51AM	Qtz vned qtzite
B290703	458252	7106877	1283	Grab / Float				01-SEP-05 11:04:34AM	Qtzite float
B290704	458210	7106835	1282	Outcrop / Chip				01-SEP-05 11:09:10AM	Qtzite outcrop
B290705	461839	7105526	1351	Grab / Float				03-SEP-05 9:58:30AM	Phyllitic qtzite , possible outcrop
B290706	461805	7105466	1359	Grab / Float				03-SEP-05 10:02:46AM	Qtz flooded qtzite w/ oxidized material inclusive
B290707	461768	7105401	1367	Outcrop / Chip				03-SEP-05 10:07:40AM	Qtzite outcrop
B290708	461685	7105372	1354	Grab / Float				03-SEP-05 10:12:11AM	Qtzite float
B290709	461624	7105292	1320	Grab / Float				03-SEP-05 10:17:04AM	Qtz vning and qtzite float
B290710	461558	7105257	1315	Outcrop / Chip				03-SEP-05 10:21:29AM	Qtzite outcrop
B290711	461445	7105242	1295	Grab / Float				03-SEP-05 10:29:19AM	Qtzite float
B290712	461358	7105218	1277	Outcrop / Chip				03-SEP-05 10:32:01AM	Qtzite outcrop
B290713	461274	7105165	1251	Grab / Float				03-SEP-05 10:36:40AM	Qtzite float
B290714	461196	7105123	1234	Grab / Float				03-SEP-05 10:41:07AM	Qtzite float
B290715	461143	7105076	1221	Outcrop / Chip				03-SEP-05 10:44:44AM	Phyllite outcrop
B290716	461040	7105057	1206	Outcrop / Chip				03-SEP-05 10:49:14AM	Qtz vn / bleb (meters in size)
B290717	460954	7105028	1192	Outcrop / Chip				03-SEP-05 10:55:17AM	Phyllite / Qtzite outcrop
B290718	460850	7104974	1184	Outcrop / Chip				03-SEP-05 10:58:19AM	Phyllite / Qtzite outcrop
B290719	460525	7104813	1129	Grab / Float				03-SEP-05 11:16:50AM	Phyllite float
B290720	460592	7104860	1151	Outcrop / Chip				03-SEP-05 11:21:38AM	Phyllite / Qtzite outcrop
B290721	460643	7104905	1159	Outcrop / Chip				03-SEP-05 11:31:24AM	Qtzite outcrop
B290722	460717	7104941	1171	Outcrop / Chip				03-SEP-05 11:37:47AM	Qtzite outcrop
B290723	460769	7104955	1183	Outcrop / Chip				03-SEP-05 11:42:59AM	Qtzite outcrop
B290724	461782	7105749	1330	Outcrop / Chip				03-SEP-05 12:09:12PM	vned material in phyllite outcrop
B290725	461777	7105828	1335	Outcrop / Chip				03-SEP-05 12:14:08PM	Phyllite outcrop
B290726	461702	7105899	1335	Grab / Float				03-SEP-05 12:20:17PM	Qtzite float
B290727	461639	7105971	1335	Grab / Float				03-SEP-05 12:24:21PM	Qtzite float
B290728	461582	7106037	1359	Outcrop / Chip				03-SEP-05 12:28:18PM	Phyllitic qtzite
B290729	461514	7106110	1371	Grab / Float				03-SEP-05 12:34:18PM	Phyllite float
B290730	461420	7106160	1372	Grab / Float				03-SEP-05 12:41:02PM	Qtzite scree
B290731	461355	7106242	1383	Grab / Float				03-SEP-05 12:45:11PM	Phyllite float
B290732	461286	7106319	1400	Grab / Float				03-SEP-05 12:53:12PM	Phyllite float
B290733	461239	7106380	1414	Grab / Float				03-SEP-05 12:57:48PM	Phyllite float

Sample	Easting NAD 27	Northing NAD 27	Elev	SampleType	Strike	Dip	Dip Dir.	Date & Sampler	Sample Notes
B290734	461153	7106420	1439	Grab / Float				03-SEP-05 1:10:52PM	Qtzite float
B290735	461043	7106395	1456	Grab / Float				03-SEP-05 1:14:30PM	Phyllite chips
B290736	460982	7106306	1438	Outcrop / Chip				03-SEP-05 1:19:41PM	Qtzite outcrop
B290737	460994	7106415	1454	Outcrop / Chip				03-SEP-05 1:25:52PM	Phyllite outcrop and scree
B290738	460940	7106506	1482	Grab / Float				03-SEP-05 1:31:21PM	Qtzite float
B290739	460847	7106501	1485	Grab / Float				03-SEP-05 1:35:45PM	Qtzite float
B290740	460728	7106478	1477	Grab / Float				03-SEP-05 1:40:11PM	Qtzite float
B290741	460659	7106427	1464	Outcrop / Chip				03-SEP-05 1:49:05PM	Qtzite outcrop
B290742	460589	7106378	1448	Outcrop / Chip				03-SEP-05 1:51:19PM	Qtzite outcrop
B290743	460504	7106312	1446	Outcrop / Chip				03-SEP-05 2:00:04PM	Phyllitic qtzite outcrop
B290744	460408	7106287	1427	Grab / Float				03-SEP-05 2:04:38PM	Qtzite rubble
B290745	460295	7106275	1410	Grab / Float				03-SEP-05 2:11:06PM	Sanstone float
B290746	460196	7106245	1395	Grab / Float				03-SEP-05 2:20:51PM	Qtzite float
B290747	460129	7106178	1388	Outcrop / Chip				03-SEP-05 2:25:51PM	Phyllite / Qtzite outcrop
B290748	460069	7106092	1383	Grab / Float				03-SEP-05 2:30:05PM	Qtzite float possible outcrop
B290749	460004	7106021	1377	Grab / Float				03-SEP-05 2:34:10PM	Phyllite float
B290750	459914	7105982	1364	Grab / Float				03-SEP-05 2:42:12PM	Phyllite float
B290801	459811	7105960	1356	Grab / Float				03-SEP-05 2:46:17PM	Qtzite float
B290802	464702	7105230	1330	Outcrop / Chip				03-SEP-05 3:05:57PM	Phyllite / Qtzite outcrop
B290803	464782	7105280	1334	Outcrop / Chip				03-SEP-05 3:09:04PM	Phyllite outcrop, chiped out qtz vn for sample
B290804	464844	7105310	1330	Outcrop / Chip				03-SEP-05 3:13:15PM	Phyllite outcrop
B290805	464904	7105273	1327	Grab / Float				03-SEP-05 3:22:42PM	Qtzite float
B290806	464980	7105256	1336	Chip / Grab				03-SEP-05 3:27:37PM	Qtz / qtzite boulders
B290807	465070	7105275	1353	Grab / Float				03-SEP-05 3:32:15PM	Phyllite float
B290808	465163	7105292	1363	Grab / Float				03-SEP-05 3:50:58PM	Phyllite float
B290809	465295	7105328	1374	Grab / Float				03-SEP-05 3:56:35PM	Qtz and Phyllite float
B290810	465405	7105361	1383	Grab / Float				03-SEP-05 4:02:00PM	Qtz and Phyllite float
B290811	465496	7105379	1385	Grab / Float				03-SEP-05 4:07:54PM	Qtz and Phyllite float
B290812	465573	7105376	1398	Outcrop / Chip				03-SEP-05 4:13:17PM	Phyllite / Qtzite outcrop
B290813	465661	7105424	1403	Grab / Float				03-SEP-05 4:17:51PM	Qtz and Phyllite float
B290814	465708	7105458	1411	Outcrop / Chip				03-SEP-05 4:21:42PM	Phyllite w/ qtz vns some vugs in vning
B290815	465801	7105462	1406	Grab / Float				03-SEP-05 4:26:22PM	Phyllite float
B290816	465887	7105481	1416	Grab / Float				03-SEP-05 4:30:29PM	Qtz and Phyllite float
B290817	466000	7105482	1425	Grab / Float				03-SEP-05 4:35:43PM	Phyllite float
B290818	466108	7105471	1436	Grab / Float				03-SEP-05 4:46:08PM	Qtzite float, some qtz and vugs
B290819	466212	7105463	1440	Grab / Float				03-SEP-05 4:50:00PM	Phyllite float
B290820	466309	7105452	1436	Grab / Float				03-SEP-05 4:54:07PM	Phyllite float
B290821	466408	7105447	1443	Grab / Float				03-SEP-05 4:58:11PM	Phyllite w/ qtz vning
B290822	466502	7105463	1443	Outcrop / Chip				03-SEP-05 5:02:12PM	Qtzite float
B290823	468068	7105866	1494	Outcrop / Chip				04-SEP-05 8:48:37AM	Qtzite outcrop
B290824	468156	7105912	1478	Grab / Float				04-SEP-05 8:52:15AM	Qtz and Qtzite float
B290825	468252	7105884	1463	Grab / Float				04-SEP-05 8:56:41AM	Qtz and Qtzite float
B290826	468354	7105874	1448	Grab / Float				04-SEP-05 9:00:50AM	Qtz and Qtzite float on road bank
B290827	468451	7105852	1434	Grab / Float				04-SEP-05 9:05:31AM	Qtzite float

Sample	Easting NAD 27	Northing NAD 27	Elev	SampleType	Strike	Dip	Dip Dir.	Date & Sampler	Sample Notes
B290828	468548	7105842	1418	Grab / Float				04-SEP-05 9:09:36AM	Qtzite float
B290829	468681	7105816	1413	Grab / Float				04-SEP-05 9:14:26AM	Qtz and phyllite float
B290830	468769	7105766	1403	Grab / Float				04-SEP-05 9:18:13AM	Qtz and Qtzite float
B290831	468852	7105726	1394	Grab / Float				04-SEP-05 9:21:42AM	Qtz and qtzte/phyllite float
B290832	468942	7105681	1388	Outcrop / Chip				04-SEP-05 9:28:22AM	Phyllite outcrop
B290833	469040	7105635	1382	Grab / Float				04-SEP-05 9:32:35AM	Phyllite float
B290834	469097	7105577	1372	Outcrop / Chip				04-SEP-05 9:39:43AM	Qtz vning in qtzte/phyllite outcrop
B290835	469188	7105531	1364	Grab / Float				04-SEP-05 9:49:47AM	Qtzite float
B290836	469256	7105446	1370	Grab / Float				04-SEP-05 9:52:37AM	Qtzite float
B290837	469308	7105381	1373	Grab / Float				04-SEP-05 9:56:21AM	Phyllite float
B290838	469351	7105334	1368	Outcrop / Chip				04-SEP-05 10:01:34AM	Limestone outcrop
B290839	469345	7105234	1360	Outcrop / Chip				04-SEP-05 10:06:00AM	Limestone outcrop
B290840	469539	7105021	1333	Outcrop / Chip				04-SEP-05 10:13:49AM	Phyllitic qtzite outcrop
B290841	468173	7105717	1484	Grab / Float				04-SEP-05 10:33:12AM	Qtzite float
B290842	468211	7105626	1468	Grab / Float				04-SEP-05 10:38:57AM	Qtzite float
B290843	468273	7105545	1435	Grab / Float				04-SEP-05 10:44:51AM	Phyllite and qtzite float w/ qtz vning
B290844	468335	7105464	1419	Grab / Float				04-SEP-05 10:57:17AM	Qtzite float
B290845	468399	7105386	1405	Grab / Float				04-SEP-05 11:02:31AM	Qtz and Qtzite float
B290846	468451	7105307	1390	Grab / Float				04-SEP-05 11:07:15AM	Qtzite float
B290847	468495	7105213	1373	Grab / Float				04-SEP-05 11:11:54AM	Qtz and Qtzite float
B290848	468553	7105138	1362	Grab / Float				04-SEP-05 11:17:41AM	Qtzite float
B290849	468623	7105060	1349	Grab / Float				04-SEP-05 11:22:23AM	Qtzite boulders
B290850	468673	7104966	1344	Grab / Float				04-SEP-05 11:27:15AM	Phyllite float
B290851	468013	7105877	1499	Grab / Float					Phyllitic metaseds
B290852	467942	7105871	1509	Outcrop / Chip					Qtzite
B290853	467844	7105859	1510	Outcrop / Chip					Metaseds
B290854	467744	7105848	1530	Outcrop / Chip					Phyllitic metased / Qtzite
B290855	467645	7105842	1536	Grab / Float					Qtzite / metaseds
B290856	467542	7105847	1537	Outcrop / Chip					Qtzite / metaseds
B290857	467448	7105843	1535	Outcrop / Chip					Qtzite , top of Haggart dome
B290858	467356	7105799	1512	Grab / Float					Phyllitic metaseds
B290859	467263	7105759	1503	Outcrop / Chip					Phyllitic metaseds
B290860	467174	7105708	1492	Grab / Float					Phyllitic metaseds
B290861	467084	7105656	1482	Grab / Float					Phyllitic metaseds
B290862	466991	7105669		Grab / Float					Phyllitic metaseds
B290863	466894	7105585	1454	Grab / Float					Phyllitic metaseds
B290864	466818	7105517	1458	Grab / Float					Qtzite / Phyllitic metaseds
B290865	466720	7105489	1448	Grab / Float					Phyllitic metaseds
B290866	468709	7104884	1339	Grab / Float				04-SEP-05 11:32:54AM	Qtzite float
B290867	466617	7105480		Grab / Float					Phyllitic metaseds
B290868	468763	7104719	1316	Outcrop / Chip				04-SEP-05 11:51:09AM	Qtz vned phyllite outcrop
B290869	468780	7104629	1311	Outcrop / Chip				04-SEP-05 11:56:31AM	Phyllite and qtzite outcrop w/ qtz vning
B290870	468780	7104629	1311	Outcrop / Chip				04-SEP-05 11:56:31AM	Phyllte outcrop
B290871	468809	7104526	1310	Outcrop / Chip				04-SEP-05 12:01:04PM	Phyllite and qtzite outcrop

Sample	Easting NAD 27	Northing NAD 27	Elev	SampleType	Strike	Dip	Dip Dir.	Date & Sampler	Sample Notes
B290872	468838	7104425	1301	Outcrop / Chip				04-SEP-05 12:05:39PM	Qtz and phyllite outcrop
B290873	468836	7104363	1301	Grab / Float				04-SEP-05 12:08:59PM	Qtz and phyllite float from phyllite outcrop in trench
B290874	468853	7104263	1299	Grab / Float				04-SEP-05 12:15:24PM	Qtzite float
B290875	468858	7104155	1293	Grab / Float				04-SEP-05 12:20:07PM	Phyllite float
B290876	468884	7104051	1286	Grab / Float				04-SEP-05 12:24:18PM	Phyllite and qtzite float
B290877	468967	7104093	1274	Outcrop / Chip				04-SEP-05 12:29:57PM	Qtz vned phyllite outcrop
B290878	474653	7101187	1335	Outcrop / Chip				04-SEP-05 1:17:40PM	Diorite outcrop on whole peak of mountain
B290879	474607	7101111	1324	Outcrop/ Chip /				04-SEP-05 1:22:09PM	Diorite and qtz scree
B290880	474591	7101087	1315	Outcrop / Chip				04-SEP-05 1:30:53PM	Phyllite outcrop
B290881	474519	7101020	1297	Outcrop / Chip				04-SEP-05 1:34:24PM	Qtz vned sample in phyllite outcrop
B290882	474387	7100873	1289	Grab / Float				04-SEP-05 1:41:14PM	Phyllite float
B290883	474334	7100823	1295	Outcrop / Chip				04-SEP-05 1:56:23PM	Diorite qtz vn material from outcropping diorite
B290884	474256	7100841	1291	Grab / Float				04-SEP-05 1:58:36PM	Diorite float
B290885	474032	7100848	1266	Outcrop / Chip				04-SEP-05 2:07:11PM	Diorite outcrop
B290886	473978	7100930	1278	Outcrop / Chip				04-SEP-05 2:16:31PM	Diorite qtz vn material from outcropping diorite
B290887	474016	7100998	1273	Outcrop / Chip				04-SEP-05 2:19:17PM	Diorite outcrop
B290888	474071	7101089	1295	Grab / Float				04-SEP-05 2:31:04PM	Phyllite float
B290889	474100	7101227	1303	Outcrop / Chip				04-SEP-05 2:37:34PM	Diorite qtz vn material from outcropping diorite
B290890	474176	7101407	1305	Outcrop / Chip				04-SEP-05 2:44:14PM	Phyllite outcrop
B290891	474135	7101509	1306	Outcrop / Chip				04-SEP-05 3:02:53PM	Diorite outcrop
B290892	474058	7101516	1297	Outcrop / Chip				04-SEP-05 3:07:41PM	Phyllite outcrop
B290893	473802	7101567	1284	Outcrop / Chip				04-SEP-05 3:17:50PM	Phyllite and Qtz outcrop
B290894	473790	7101561	1282	Grab / Float				04-SEP-05 3:25:31PM	Granodiorite boulder float, possible outcrop
B290895	473728	7101588	1262	Grab / Float				04-SEP-05 3:29:52PM	Granodiorite boulder float, pos. outcrop, sampled a qtz vn , m-sized dead
B290896	473344	7101947	1276	Outcrop / Chip				04-SEP-05 4:09:05PM	Grano outcrop, grano boulder field from last point
B290897	472968	7102215	1263	Grab / Float				04-SEP-05 4:24:24PM	Granodiorite boulder float, possible outcrop
B290898	472819	7102273	1265	Grab / Float				04-SEP-05 4:33:40PM	Granodiorite boulder float
B290899	472525	7102386	1294	Grab / Float				05-SEP-05 11:38:41AM	Granodiorite float on outcrop
B290900	472487	7102479	1293	Grab / Float				05-SEP-05 11:45:54AM	Granodiorite boulder chip in boulder field
B290901	472425	7102556	1301	Grab / Float				05-SEP-05 11:51:42AM	Granodiorite boulder chip in boulder field, possible outcrop
B290902	472345	7102621	1305	Grab / Float				05-SEP-05 11:58:06AM	Granodiorite boulder chip in boulder field, possible outcrop
B290903	472305	7102636	1301	Grab / Float				05-SEP-05 12:02:22PM	qtz vned granodiorite in trench walls, trench was 200m long, N-S
B290904	472198	7102692	1308	Grab / Float				05-SEP-05 12:09:23PM	qtz vned granodiorite in trench walls, trench was 250m long, N-S
B290905	472121	7102710	1322	Outcrop / Chip				05-SEP-05 12:15:29PM	qtz vned granodiorite from outcrop peak
B290906	472073	7102833	1275	Grab / Float				05-SEP-05 12:28:39PM	Granodiorite outcrop, boulders on the road sampled
B290907	472041	7102907	1244	Grab / Float				05-SEP-05 12:36:47PM	Qtzite begins as outcrop on road, sample is brown in color (chert-like)
B290908	471994	7102958	1212	Grab / Float				05-SEP-05 12:43:43PM	Qtzite outcrop on road some qtz vns in sample
B290909	471991	7102970	1204	Grab / Float				05-SEP-05 12:50:34PM	Iron rust stained qtzite w/ galena-aspy like sulfides dissem found on scree slope
B290910	471947	7103027	1161	Grab / Float				05-SEP-05 12:58:50PM	Qtz and granodiorite scree float
B290911	471824	7103096	1095	Grab / Float				05-SEP-05 1:07:48PM	granodiorite scree float
B290912	471688	7103153	1088	Outcrop / Chip				05-SEP-05 1:19:13PM	granodiorite outcrop, cm sized x-cutting qtz vns, whole outcrop peak is
B290913	465967	7097252	1315	Outcrop / Chip				05-SEP-05 1:39:00PM	Phyllitic qtzite outcrop some qtz vning in sample
B290914	466036	7097273	1321	Outcrop / Chip				05-SEP-05 1:44:17PM	Qtz vned phyllite outcrop
B290915	466116	7097332	1326	Outcrop / Chip				05-SEP-05 1:49:27PM	Qtz vned phyllite outcrop

Sample	Easting NAD 27	Northing NAD 27	Elev	SampleType	Strike	Dip	Dip Dir.	Date & Sampler	Sample Notes
B290916	466209	7097349	1322	Grab / Float				05-SEP-05 1:56:00PM	Phyllite qtzite float
B290917	466295	7097346	1319	Outcrop / Chip				05-SEP-05 2:06:28PM	Phyllite qtzite float
B290918	466390	7097299	1335	Outcrop / Chip				05-SEP-05 2:25:29PM	Phyllite outcrop
B290919	466471	7097288	1333	Outcrop / Chip				05-SEP-05 2:30:02PM	Qtz vned phyllite outcrop
B290920	466555	7097295	1333	Outcrop / Chip				05-SEP-05 2:36:15PM	Qtz vned Qtzite outcrop
B290921	466654	7097320	1337	Outcrop / Chip				05-SEP-05 2:40:12PM	Phyllitic qtzite outcrop
B290922	466717	7097405	1339	Outcrop / Chip				05-SEP-05 2:46:02PM	Qtz vned phyllite outcrop
B290923	466781	7097460	1328	Outcrop / Chip				05-SEP-05 2:52:04PM	Qtz vned phyllite / Qtzite outcrop
B290924	466869	7097493	1312	Outcrop / Chip				05-SEP-05 3:00:21PM	Qtzite outcrop
B290925	459529	7102060	1050	Grab / Float				06-SEP-05 2:37:06PM	Trench Grab , Tin Dome , oxidized qtzite, like a breccia
B290926	459552	7102048	1049	Grab / Float				06-SEP-05 2:40:14PM	Trench Grab , Tin Dome , oxidized qtzite, like a breccia
B290927	459402	7101612	1025	Outcrop / Chip				06-SEP-05 2:46:19PM	Phyllite outcrop / scree on road side graphittic argillite, like metaseds
B290928	459290	7101730	1072	Grab / Float				06-SEP-05 3:03:43PM	Qtzite w/ oxidized nodules, poss sulfides, on roadside, Tin Dome
B290929	459315	7101704	1077	Outcrop / Chip				06-SEP-05 3:12:08PM	Outcrop in trench area oxidized, welded metaseds(qtzite), interpreted as
B290930	464862	7102070	1542	Outcrop / Chip				07-SEP-05 8:46:17AM	Phyllitic qtzite outcrop
B290931	464851	7102169	1527	Grab / Float				07-SEP-05 8:51:22AM	Qtz and Qtzite scree from below by 10meters of an outcrop of qtzite
B290932	464871	7102252	1489	Outcrop / Chip				07-SEP-05 8:56:43AM	Phyllitic qtzite outcrop
B290933	464963	7102306	1477	Outcrop / Chip				07-SEP-05 9:03:22AM	Phyllitic qtzite outcrop
B290934	465073	7102377	1467	Grab / Float				07-SEP-05 9:08:19AM	Qtzite float
B290935	465150	7102435	1462	Grab / Float				07-SEP-05 9:13:54AM	Qtzite float
B290936	465247	7102451	1463	Grab / Float				07-SEP-05 9:18:36AM	Qtzite float
B290937	465358	7102437	1456	Grab / Float				07-SEP-05 9:25:20AM	Qtzite float
B290938	465434	7102355	1455	Outcrop / Chip				07-SEP-05 9:32:09AM	Qtzite outcrop
B290939	465520	7102340	1455	Outcrop / Chip				07-SEP-05 9:36:24AM	Qtzite outcrop
B290940	465189	7102483	1456	Grab / Float				07-SEP-05 9:48:07AM	Qtzite float on road
B290941	465255	7102555	1446	Grab / Float				07-SEP-05 9:52:38AM	Qtzite float on road
B290942	465315	7102638	1437	Grab / Float				07-SEP-05 9:57:02AM	Qtz vned qtzite float
B290943	465377	7102702	1426	Grab / Float				07-SEP-05 10:00:55AM	Qtzite float
B290944	465448	7102774	1423	Grab / Float				07-SEP-05 10:04:29AM	Qtzite float on road
B290945	465538	7102827	1420	Grab / Float				07-SEP-05 10:08:00AM	Qtz vned qtzite float on road
B290946	465627	7102864	1412	Grab / Float				07-SEP-05 10:11:44AM	Qtz vned qtzite float on road
B290947	465695	7102930	1403	Grab / Float				07-SEP-05 10:15:32AM	Qtz vned qtzite float on road
B290948	465757	7103005	1395	Grab / Float				07-SEP-05 10:20:27AM	Qtz vned qtzite float on road
B290949	465836	7103074	1386	Grab / Float				07-SEP-05 10:25:14AM	Qtz and qtzite float
B290950	465908	7103137	1385	Grab / Float				07-SEP-05 10:30:12AM	Qtz and qtzite and granodiorite float on road
B290951	465981	7103199	1382	Grab / Float				07-SEP-05 10:33:58AM	Qtz vned qtzite float on road
B290952	466100	7103285	1379	Grab / Float				07-SEP-05 10:38:57AM	Qtz vned qtzite float on road
B290953	463532	7102567	1404	Outcrop / Chip				07-SEP-05 10:52:31AM	Qtzite outcrop
B290954	463457	7102594	1395	Outcrop / Chip				07-SEP-05 10:56:22AM	Qtzite outcrop
B290955	463369	7102622	1373	Grab / Float				07-SEP-05 11:01:58AM	Qtzite and Granodiorite float
B290956	463292	7102603	1362	Outcrop / Chip				07-SEP-05 11:06:37AM	Qtzite outcrop
B290957	463226	7102603	1358	Outcrop / Chip				07-SEP-05 11:11:50AM	Qtzite outcrop , mnr qtz vning in sample
B290958	463141	7102621	1357	Outcrop / Chip				07-SEP-05 11:19:06AM	Qtz vned qtzite outcrop
B290959	463045	7102614	1332	Grab / Float				07-SEP-05 11:23:40AM	Qtzite float
B290960	462940	7102618	1324	Grab / Float				07-SEP-05 11:28:31AM	Granodiorite boulder float

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B290961	462846	7102596	1319	Grab / Float				07-SEP-05 11:34:44AM	Granodiorite boulder float
B290962	462751	7102580	1318	Grab / Float				07-SEP-05 11:38:45AM	Granodiorite float
B290963	462655	7102547	1313	Grab / Float				07-SEP-05 11:44:52AM	Granodiorite float
B290964	461931	7102497	1270	Outcrop / Chip				07-SEP-05 1:58:17PM	Phyllite qtzite outcrop
B290965	461888	7102409	1273	Outcrop / Chip				07-SEP-05 2:00:43PM	Phyllite qtzite outcrop
B290966	461808	7102395	1266	Grab / Float				07-SEP-05 2:08:47PM	Phyllite float on road, poss outcrop
B290967	461697	7102372	1265	Grab / Float				07-SEP-05 2:12:44PM	Phyllitic qtzite float on road
B290968	461678	7102278	1263	Grab / Float				07-SEP-05 2:17:06PM	Qtzite float, gravel
B290969	461564	7102326	1252	Outcrop / Chip				07-SEP-05 2:22:27PM	Qtz vned qtzite outcrop
B290970	461511	7102263	1252	Outcrop / Chip				07-SEP-05 2:29:43PM	Qtz vned qtzite outcrop
B290971	461428	7102192	1261	Outcrop / Chip				07-SEP-05 2:33:24PM	Qtz vned qtzite outcrop
B290972	461350	7102142	1253	Grab / Float				07-SEP-05 2:38:11PM	Phyllite qtzite float
B290973	461184	7101977	1251	Grab / Float				07-SEP-05 2:45:26PM	Qtz vn float
B290974	461089	7102079	1242	Grab / Float				07-SEP-05 2:51:23PM	Qtzite float on road
B290975	460989	7102090	1233	Grab / Float				07-SEP-05 2:55:53PM	Qtz vned qtzite float on road
B290976	460872	7102035	1233	Outcrop / Chip				07-SEP-05 3:02:26PM	Qtz vn pieces abundant in qtzite outcrop, sample taken from little shallow
B290977	460795	7102068	1221	Grab / Float				07-SEP-05 3:22:04PM	Qtzite float on road
B290978	460700	7102029	1212	Grab / Float				07-SEP-05 3:25:37PM	Qtzite float, gravel on road
B290979	460588	7102009	1202	Grab / Float				07-SEP-05 3:30:21PM	Qtzite float, gravel on road, possible outcrop
B290980	460499	7101966	1184	Grab / Float				07-SEP-05 3:34:21PM	Qtzite float, gravel and boulders on road, possible outcrop nearby or below
B290981	460403	7101941	1161	Grab / Float				07-SEP-05 3:39:05PM	Qtzite float, gravel and boulders on road, possible outcrop nearby or below
B290982	460307	7101888	1148	Grab / Float				07-SEP-05 3:43:08PM	Qtz vned qtzite float on road
B290983	460244	7101950	1134	Grab / Float				07-SEP-05 3:46:53PM	Qtzite boulders float from road
B290984	460189	7102038	1115	Grab / Float				07-SEP-05 3:50:18PM	Qtzite boulders float from road
B290985	460105	7102094	1093	Grab / Float				07-SEP-05 3:54:02PM	Qtzite gravel / boulders / float on road
B290986	460012	7102156	1074	Grab / Float				07-SEP-05 4:00:59PM	Qtzite rubble float on road
B290987	454706	7097303	1194	Outcrop / Chip				08-SEP-05 1:57:03PM	Phyllite Qtzite outcrop
B290988	454619	7097275	1172	Outcrop / Chip				08-SEP-05 2:01:54PM	Phyllite outcrop
B290989	454521	7097257	1146	Grab / Float				08-SEP-05 2:04:34PM	Qtz float in phyllite chips
B290990	454391	7097247	1119	Outcrop / Chip				08-SEP-05 2:08:55PM	Oxidized qtz vn pieces in phyllite outcrop from trench
B290991	454293	7097207	1126	Outcrop / Chip				08-SEP-05 2:14:14PM	Phyllite outcrop
B290992	454210	7097154	1134	Outcrop / Chip				08-SEP-05 2:19:50PM	Qtz vns in phyllite outcrop (ridge top)
B290993	454082	7097135	1120	Outcrop / Chip				08-SEP-05 2:23:45PM	Phyllite outcrop, strata lying flat to surface
B290994	453970	7097089	1121	Outcrop / Chip				08-SEP-05 2:27:23PM	Qtz vns in qtzite outcrop
B290995	453866	7097061	1111	Grab / Float				08-SEP-05 2:31:26PM	Qtzite rubble float on road
B290996	453776	7097014	1096	Outcrop / Chip				08-SEP-05 2:35:29PM	Qtz vns in qtzite outcrop
B290997	453674	7096998	1085	Grab / Float				08-SEP-05 2:38:40PM	Phyllite Qtzite float
B290998	453588	7096965	1088	Outcrop / Chip				08-SEP-05 2:42:32PM	Qtzite outcrop
B290999	454801	7097321	1204	Grab / Float				08-SEP-05 3:06:30PM	Qtz vns in qtzite float
B291000	454897	7097339	1212	Grab / Float				08-SEP-05 3:14:29PM	Qtz vns in qtzite float
B627451	454989	7097386	1218	Grab / Float				08-SEP-05 3:18:11PM	Qtzite rubble float on road
B627452	455095	7097448	1226	Grab / Float				08-SEP-05 3:21:34PM	Phyllite qtzite float

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B627453	455200	7097450	1218	Grab / Float				08-SEP-05 3:25:09PM	Phyllite qtzite float
B627454	455317	7097502	1213	Grab / Float				08-SEP-05 3:29:39PM	Phyllite qtzite float
B627455	455353	7097590	1202	Grab / Float				08-SEP-05 3:34:35PM	Phyllite float on road
B627456	455332	7097676	1202	Grab / Float				08-SEP-05 3:38:51PM	Phyllite float on road
B627457	456283	7097304	1072	Grab / Float				08-SEP-05 4:15:44PM	Bornite and pyrite in metaseds in waste dump rock at old mine site
B627458	455378	7097541	1200	Grab / Float				09-SEP-05 9:51:55AM	qtz vned qtzite float on road
B627459	455515	7097458	1199	Grab / Float				09-SEP-05 9:58:00AM	Qtz boulder float on road
B627460	455623	7097428	1183	Grab / Float				09-SEP-05 10:02:09AM	Phyllite float on road
B627461	455727	7097396	1185	Grab / Float				09-SEP-05 10:07:23AM	Phyllite qtzite float on road
B627462	455848	7097266	1184	Grab / Float				09-SEP-05 10:12:13AM	Qtzite float on road
B627463	455909	7097179	1189	Grab / Float				09-SEP-05 10:16:08AM	Qtzite float on road
B627464	455978	7097061	1183	Grab / Float				09-SEP-05 10:20:44AM	Phyllite float from push pile
B627465	456038	7096981	1183	Grab / Float				09-SEP-05 10:26:12AM	Phyllite qtzite float
B627466	455926	7096942	1171	Outcrop / chip				09-SEP-05 10:31:07AM	Qtzite outcrop from trench wall
B627467	455850	7096880	1166	Outcrop / chip				09-SEP-05 10:36:31AM	Qtzite outcrop from trench wall
B627468	455762	7096847	1159	Grab / Float				09-SEP-05 10:39:30AM	Qtzite float
B627469	455795	7096724	1165	Grab / Float				09-SEP-05 10:45:56AM	Phyllite qtzite float on road
B627470	455726	7096620	1152	Grab / Float				09-SEP-05 10:52:53AM	Qtzite float on road
B627471	455664	7096536	1142	Grab / Float				09-SEP-05 10:59:26AM	Qtzite float
B627472	455617	7096455	1126	Outcrop / chip				09-SEP-05 11:04:36AM	Phyllite qtzite outcrop from trench
B627473	455522	7096386	1108	Grab / Float				09-SEP-05 11:09:13AM	Qtzite float on road
B627474	455470	7096324	1085	Grab / Float				09-SEP-05 11:13:28AM	Qtzite float on road
B627475	455416	7096235	1068	Grab / Float				09-SEP-05 11:17:35AM	Qtzite float on road
B627476	455287	7096134	1064	Grab / Float				09-SEP-05 11:23:05AM	Qtzite float on road
B627477	455220	7096082	1079	Outcrop / chip				09-SEP-05 11:26:56AM	Qtzite outcrop from trench wall
B627478	455166	7096049	1086	Grab / Float				09-SEP-05 11:35:00AM	Qtzite float on road
B627479	455081	7095983	1088	Grab / Float				09-SEP-05 11:38:11AM	Qtzite float on road
B627480	455007	7095920	1087	Grab / Float				09-SEP-05 11:40:49AM	Qtzite float on road
B627481	467629	7097345	1246	Outcrop / chip				09-SEP-05 1:08:53PM	Granodiorite outcrop
B627482	467603	7097438	1231	Grab / Float				09-SEP-05 1:12:34PM	Granodiorite float
B627483	467606	7097507	1226	Outcrop / chip				09-SEP-05 1:17:23PM	Phyllite outcrop w/ qtz eyes in sample
B627484	467662	7097562	1209	Outcrop / chip				09-SEP-05 1:21:06PM	Phyllite outcrop
B627485	467694	7097626	1192	Outcrop / chip				09-SEP-05 1:25:40PM	Phyllite outcrop
B627486	467758	7097713	1166	Outcrop / chip				09-SEP-05 1:30:12PM	Phyllite outcrop
B627487	467768	7097819	1162	Outcrop / chip				09-SEP-05 1:35:46PM	Phyllite outcrop
B627488	467820	7097903	1136	Outcrop / chip				09-SEP-05 1:39:33PM	Phyllitic qtzite outcrop
B627489	467816	7097954	1124	Outcrop / chip				09-SEP-05 1:43:08PM	Qtz and qtzite outcrop
B627490	467816	7097954	1124	Outcrop / chip				09-SEP-05 1:43:08PM	Phyllite outcrop
B627491	467816	7098241	1063	Outcrop / chip				09-SEP-05 1:54:35PM	Phyllitic qtzite outcrop
B627492	467832	7098371	1063	Outcrop / chip				09-SEP-05 2:00:02PM	Qtz and qtzite outcrop
B627493	467793	7098475	1029	Grab / Float				09-SEP-05 2:05:40PM	Qtzite boulder float
B627494	463104	7099733	1389	Grab / Float				09-SEP-05 2:27:27PM	Qtz and qtzite float on road
B627495	463119	7099820	1388	Outcrop / chip				09-SEP-05 2:31:05PM	Qtz and qtzite outcrop
B627496	463145	7099925	1386	Outcrop / chip				09-SEP-05 2:35:36PM	Qtzite outcrop

Sample	Easting NAD 27	Northing NAD 27	Elev	SampleType	Strike	Dip	Dip Dir.	Date & Sampler	Sample Notes
B627497	463243	7099948	1381	Outcrop / chip				09-SEP-05 2:39:24PM	Qtzite outcrop
B627498	463241	7100070	1388	Outcrop / chip				09-SEP-05 3:06:17PM	Qtzite outcrop
B627499	463318	7100116	1388	Grab / Float				09-SEP-05 3:12:57PM	Granodiorite float possible outcrop
B627500	463390	7100187	1398	Grab / Float				09-SEP-05 3:17:26PM	Qtzite float
B627501	463456	7100267	1401	Outcrop / chip				09-SEP-05 3:22:33PM	Qtz and qtzite outcrop
B627502	463499	7100319	1416	Outcrop / chip				09-SEP-05 3:26:06PM	Qtzite outcrop
B627503	463554	7100411	1426	Outcrop / chip				09-SEP-05 3:31:52PM	Qtzite outcrop
B627504	463619	7100509	1420	Outcrop / chip				09-SEP-05 3:37:42PM	Poss. mafic dyke outcrop in trench green/ mafics/ w/ calcite vnlets,
B627505	463702	7100569	1419	Grab / Float				09-SEP-05 3:43:19PM	granodiorite and qtzite float
B627506	463757	7100641	1409	Grab / Float				09-SEP-05 3:46:44PM	Qtzite float
B627507	463905	7100728	1388	Outcrop / chip				09-SEP-05 4:04:02PM	Qtzite outcrop
B627508	451905	7096407	772	outcrop / chip				10-SEP-05 4:04:02PM	qtzite w/ green material (40%) looks siliceous like torquoise
B627509	451554	7096274	745	outcrop / chip				10-SEP-05 4:04:02PM	3 in qtz vn on foln in qtzite outcrop
B290037	459135	7100843		MS	130	55	SW		Massive sulphide vein; <5 to 15cm thick, 10-12 at sample location; 50% Aspy, 10% py, 40%+ qtz, panned oxide material, no vg, though lots of sulphides, modly oxidized, possible to find a fresh very siliceous surface, outcrop over 10m, vein near vertical
B290038	459196	7100857		QV	140	20	SW		15 to 30 cm quartz vein with 1-3% aspy and 1-2% py on margins, and locally diss as coarse 1-2mm xtls, no vg, 5% blotchy yellow carbonate, appears to be parallel to banding in metased
B290039	459200	7100862		QV	135	23	SW		Possibly the same quartz vein as previous, smokey white to grey quartz; 1-3% aspy on margins and locally disseminations; 4-14cm wide, boudinaged, adjacent to gougy and graphitic flt?; visible for 3m along strike;
B290040	459437	7100976		QV	170	58	SW		Quartz vein parallel to metased banding; 10-20cm thick; white to grey quartz with 2-4% sulphides including pyrite and aspy; metaseds possibly steepen or folded to E; boudinaged
B290041	461359	7100977		Grab	100	90	S		Dip 90 to 85 deg
B290042	458269	7100365		Sulphide Veins					Numerous veins at Haggart Creek, no orientation given
B290043	458269	7100365		Sulphide Veins					Weathered Aspy
B290044	458269	7100364		Sulphide Veins					
B290045	458269	7100362		Sulphide Veins					Weathered Sulphide veins; vein material at Haggart Creek
B290046	458269	7100360		Sulphide Veins					Haggart Creek
B290047	459232	7102931		Massive Aspy					Haggart Creek Tin Dome Property
B290048	459262	7102931		Massive Aspy					Tin Dome Property; Massive sulphide Aspy, Haggart Creek
B290049	459232	7102931		Massive Sulphide					Massive sulphide Float, Tim Dome, Haggart Creek
B290050	459232	7102991		Massive Sulphide					Massive Sulphide Float, Haggart Creek, Across creek from Massive Aspy
B290051	462385	7101777		Sulphide Veins					Aspy Float from waste pile at Cascallen Vein

APPENDIX M

ALS Chemex Assay Certificates

- Rock Samples -

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Page: 1
Finalized Dat -JUN-2005
Account: STRGOL

CERTIFICATE VA05047182

Project: Dublin Gulch-1735

P.O. No.:

This report is for 4 Rock samples submitted to our lab in Vancouver, BC, Canada on 15-JUN-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	

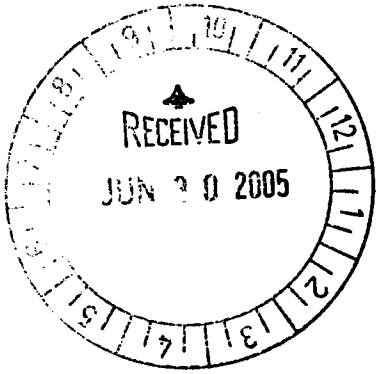
SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	A	AAS
Hg-CV41	T	FIMS
ME-ICP61	2	ICP-AES

Soils/Rocks



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
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STRATAGOLD CORPORATION
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Finalized Date: 24-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05047182

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B290037		2.56	1.415	5.5	1.73	9460	70	0.6	27	0.28	<0.5	21	33	1295	30.6	0.05
B290038		2.34	0.081	<0.5	0.98	3080	40	<0.5	<2	0.21	<0.5	19	33	19	1.12	<0.01
B290039		1.60	<0.005	<0.5	1.00	18	40	<0.5	2	0.04	<0.5	3	33	11	1.52	<0.01
B290040		1.42	<0.005	<0.5	1.12	26	50	<0.5	<2	0.27	<0.5	4	36	26	1.35	<0.01

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Finalized Date: 24-JUN-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05047182

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B290037		0.57	0.59	410	<1	0.01	24	360	150	>10.0	35	18	0.06	22	10	43
B290038		0.25	0.18	55	<1	0.07	15	460	<2	0.33	<5	22	0.05	10	<10	7
B290039		0.16	0.39	74	<1	0.05	10	110	29	0.12	<5	7	0.03	9	<10	35
B290040		0.29	0.26	101	1	0.12	8	270	3	0.41	<5	42	0.03	7	<10	11

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Finalized D(3-JUL-2005
Account: STRGOL

CERTIFICATE VA05051387

Project: Dublin Gulch-1735

P.O. No.:

This report is for 11 Rock samples submitted to our lab in Vancouver, BC, Canada on 27-JUN-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	

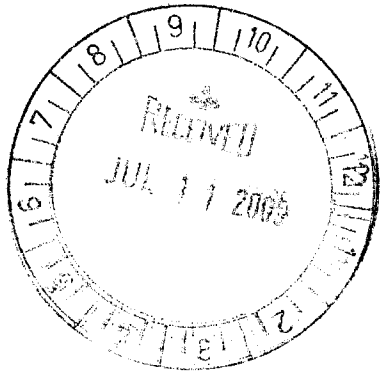
SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Pb-AA62	Ore grade Pb - four acid / AAS	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

Rock samples around DG



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
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Finalized Date: 3-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05051387

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B290041		0.44	5.57	11.2	1.79	>10000	200	0.5	157	0.05	1.9	2	58	95	10.40	1.31
B290042		1.50	0.892	46.2	0.68	2340	40	<0.5	20	2.29	36.1	11	9	109	25.7	2.12
B290043		2.38	0.966	34.6	2.04	2520	80	0.5	4	0.11	6.7	12	76	112	25.5	3.87
B290044		2.44	0.445	15.1	4.61	1660	100	0.9	7	0.02	0.5	13	54	118	15.70	0.40
B290045		2.00	0.983	16.8	2.64	1790	110	0.6	22	0.04	1.1	7	71	13	13.10	1.98
B290046		1.04	0.561	12.2	2.35	1400	90	0.6	2	0.01	0.8	5	24	15	11.50	1.92
B290047		1.32	1.470	4.2	0.99	>10000	30	<0.5	77	0.11	6.1	558	49	21	25.1	0.11
B290048		1.54	0.435	2.7	0.83	>10000	30	<0.5	40	0.06	3.1	352	11	268	31.0	0.38
B290049		1.96	0.673	2.7	3.40	>10000	70	0.8	48	0.11	6.2	131	65	120	12.30	0.78
B290050		1.80	0.011	0.6	2.44	588	90	<0.5	21	0.29	0.7	47	57	646	8.79	0.01
B290051		1.92	>10.0	57.7	0.38	>10000	50	<0.5	529	<0.01	13.3	15	53	65	21.1	2.12

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Finalized Date: 3-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05051387

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B290041		0.79	0.07	88	8	0.01	4	3440	1085	0.31	725	42	0.07	65	20	39
B290042		0.31	0.45	421	<1	0.01	10	80	>10000	>10.0	>10000	28	0.02	5	<10	6120
B290043		0.98	0.15	50	<1	0.02	18	170	>10000	>10.0	5010	21	0.09	21	10	1460
B290044		2.04	0.29	44	1	0.02	29	60	5490	>10.0	316	29	0.20	73	10	67
B290045		1.13	0.19	69	<1	0.07	12	70	>10000	>10.0	4200	25	0.10	22	10	51
B290046		1.16	0.17	36	<1	0.01	7	30	2190	>10.0	138	10	0.11	19	10	98
B290047		0.11	0.41	138	1	0.07	386	150	132	>10.0	936	20	0.03	27	10	269
B290048		0.14	0.20	73	2	0.06	228	60	57	>10.0	1390	89	0.02	14	10	36
B290049		0.26	0.52	131	1	0.23	35	190	92	4.54	457	90	0.08	61	<10	108
B290050		0.68	0.66	233	<1	0.02	40	140	14	6.04	22	8	0.26	124	10	10
B290051		0.16	0.01	27	<1	<0.01	9	30	3040	>10.0	1360	7	0.01	<1	10	2360

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Finalized Date: 3-JUL-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05051387

Sample Description	Method	Pb-AA62	Au-GRA21
	Analyte	Pb	Au
	Units	%	ppm
	LOR	0.01	0.05
B290041			
B290042		8.61	
B290043		2.40	
B290044			
B290045		1.17	
B290046			
B290047			
B290048			
B290049			
B290050			
B290051			34.7

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Finalized Da / -SEP-2005
Account: STRGOL

CERTIFICATE VA05074730

Project: Dublin Gulch-1735

P.O. No.:

This report is for 25 Rock samples submitted to our lab in Vancouver, BC, Canada on 1-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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Finalized Date: 17-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074730

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B290401		0.56	<0.005	<0.5	1.61	15	70	<0.5	<2	0.03	<0.5	3	16	7	1.06	0.01
B290402		1.88	0.005	<0.5	2.47	<5	90	<0.5	<2	0.04	<0.5	5	28	6	1.18	<0.01
B290403		0.48	0.032	2.4	1.26	421	30	<0.5	11	0.02	<0.5	56	28	772	13.05	0.15
B290404		Not Recvd														
B290405		0.68	0.015	<0.5	2.92	14	160	0.6	<2	0.01	<0.5	1	21	5	0.72	0.09
B290406		0.52	0.005	<0.5	0.17	20	20	<0.5	<2	0.01	<0.5	<1	25	7	0.77	0.79
B290407		0.96	<0.005	<0.5	1.81	71	220	<0.5	<2	0.01	<0.5	<1	30	9	1.66	0.29
B290408		0.60	<0.005	<0.5	1.93	5	80	<0.5	<2	0.01	<0.5	1	20	7	0.90	0.04
B290409		0.92	<0.005	<0.5	0.18	<5	10	<0.5	<2	0.02	<0.5	<1	34	2	0.64	0.02
B290410		0.50	<0.005	<0.5	0.94	11	50	<0.5	<2	0.01	<0.5	<1	14	4	1.09	0.02
B290411		0.64	<0.005	<0.5	0.74	7	60	<0.5	<2	0.01	<0.5	<1	22	2	0.41	0.05
B290412		0.62	<0.005	<0.5	0.10	8	20	<0.5	<2	0.03	<0.5	1	23	2	0.36	<0.01
B290413		0.18	<0.005	<0.5	0.41	<5	20	<0.5	<2	0.05	<0.5	1	12	4	1.17	<0.01
B290414		1.20	<0.005	<0.5	0.06	5	10	<0.5	<2	0.01	<0.5	<1	25	2	0.33	0.01
B290415		0.92	<0.005	<0.5	0.32	10	10	<0.5	<2	0.01	<0.5	1	33	3	0.53	<0.01
B290416		1.44	<0.005	<0.5	1.14	<5	60	<0.5	<2	0.03	<0.5	3	32	4	0.63	0.01
B290417		0.78	<0.005	<0.5	2.33	7	20	<0.5	<2	0.03	<0.5	4	17	2	0.70	<0.01
B290418		0.70	<0.005	<0.5	0.36	8	20	<0.5	<2	0.07	<0.5	1	28	2	0.48	<0.01
B290419		0.74	<0.005	<0.5	0.72	7	30	<0.5	<2	0.92	<0.5	1	16	4	0.86	<0.01
B290420		1.06	<0.005	<0.5	1.40	<5	40	<0.5	<2	0.27	<0.5	2	18	9	1.08	<0.01
B290421		1.76	<0.005	<0.5	5.12	<5	1000	1.4	<2	0.19	<0.5	7	38	24	2.59	<0.01
B290422		1.00	<0.005	<0.5	2.68	5	200	<0.5	<2	1.06	<0.5	4	21	10	3.19	0.01
B290423		0.64	<0.005	<0.5	1.50	15	110	<0.5	<2	0.03	<0.5	3	19	11	1.56	<0.01
B290424		1.08	0.007	<0.5	3.10	5	130	0.5	<2	18.35	<0.5	4	17	4	1.76	0.01
B290425		1.46	0.005	<0.5	1.23	7	60	<0.5	<2	0.01	<0.5	<1	26	7	3.33	0.01

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 17-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074730

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B290401		0.19	0.12	114	<1	0.61	9	140	13	0.01	<5	22	0.05	10	<10	18
B290402		0.02	0.02	701	<1	1.76	9	150	7	0.03	<5	59	0.04	3	<10	12
B290403		0.14	0.05	57	<1	0.01	41	60	12	8.50	36	23	0.11	50	<10	13
B290404																
B290405		0.67	0.06	38	<1	0.02	3	90	8	0.01	5	15	0.10	21	<10	11
B290406		0.05	0.01	23	<1	<0.01	3	40	9	0.02	10	2	0.01	3	<10	2
B290407		0.75	0.11	36	<1	0.01	1	60	7	0.01	21	3	0.08	21	<10	4
B290408		0.12	0.01	77	<1	0.01	7	100	6	0.01	<5	10	0.06	9	<10	17
B290409		0.02	<0.01	79	<1	0.01	5	100	5	<0.01	<5	3	0.01	2	<10	5
B290410		0.11	0.01	56	<1	0.01	4	120	9	0.01	<5	5	0.04	8	<10	13
B290411		0.21	0.05	23	1	0.01	1	40	20	0.01	<5	3	0.04	8	<10	2
B290412		0.02	<0.01	86	<1	0.01	3	130	3	0.01	<5	5	<0.01	1	<10	2
B290413		0.05	0.07	93	1	0.01	7	270	2	<0.01	<5	8	0.01	3	<10	16
B290414		<0.01	<0.01	18	<1	0.03	1	30	<2	<0.01	<5	1	<0.01	<1	<10	<2
B290415		0.01	<0.01	95	<1	0.20	4	80	<2	<0.01	<5	7	<0.01	1	<10	8
B290416		0.12	0.06	280	<1	0.50	9	150	13	0.01	<5	15	0.03	6	<10	15
B290417		0.01	<0.01	401	<1	1.67	6	180	4	<0.01	<5	44	0.02	1	<10	8
B290418		0.04	0.03	141	1	0.11	4	40	4	<0.01	<5	8	0.01	2	<10	5
B290419		0.06	0.12	216	<1	0.26	5	150	34	<0.01	<5	51	0.01	4	<10	11
B290420		0.06	0.04	529	<1	0.84	7	350	26	<0.01	<5	19	0.01	3	<10	10
B290421		2.13	0.60	590	<1	0.06	17	310	21	<0.01	<5	30	0.23	49	<10	59
B290422		0.53	0.27	622	<1	0.53	19	280	24	0.01	<5	33	0.06	18	<10	36
B290423		0.28	0.04	433	<1	0.58	8	130	21	0.01	<5	14	0.03	8	<10	18
B290424		0.78	0.23	832	1	1.04	10	790	50	0.24	<5	1005	0.09	18	<10	34
B290425		0.35	0.05	30	<1	0.01	<1	80	18	0.01	6	4	0.04	9	<10	37

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STRATAGOLD CORPORATION
701-475 HOWE ST
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Finalized Date: 6-SEP-2005
Account: STRGOL

CERTIFICATE VA05074736

Project: Dublin Gulch-1735

P.O. No.:

This report is for 32 Rock samples submitted to our lab in Vancouver, BC, Canada on 1-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Pb-AA62	Ore grade Pb - four acid / AAS	AAS
Ag-AA62	Ore grade Ag - four acid /AAS	AAS
Ag-GRA21	Ag 30g FA-GRAV finish	WST-SIM

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 16-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074736

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B290427		1.08	<0.005	<0.5	7.31	21	1100	4.0	<2	1.54	<0.5	<1	12	2	1.08	0.01
B290428		1.62	<0.005	<0.5	0.23	5	20	<0.5	<2	0.09	<0.5	<1	20	5	0.58	0.01
B290529		2.04	0.051	>100	0.08	144	<10	<0.5	6	0.06	92.8	<1	4	3350	40.1	3.27
B290530		1.30	<0.005	6.1	2.07	443	230	<0.5	<2	0.01	0.5	<1	26	18	1.54	0.23
B290531		1.72	0.025	>100	0.85	414	60	<0.5	4	0.04	63.5	<1	7	1735	20.3	1.84
B290532		1.50	0.020	>100	0.22	3280	10	<0.5	<2	<0.01	44.4	5	4	294	40.3	0.42
B290533		1.68	0.095	>100	0.54	2070	40	<0.5	3	1.92	59.4	2	18	298	17.50	3.63
B290534		0.58	<0.005	2.2	9.70	34	790	2.4	2	0.04	<0.5	3	85	16	4.65	0.03
B290535		0.98	0.075	5.9	0.67	96	10	<0.5	<2	0.01	0.5	1	19	24	1.69	0.06
B290536		1.44	<0.005	0.8	0.14	9	10	<0.5	<2	0.02	<0.5	<1	18	4	0.64	0.01
B290537		1.42	0.043	19.4	1.67	268	20	<0.5	<2	0.01	0.5	<1	19	10	1.47	0.16
B290538		1.14	0.445	5.2	5.39	>10000	350	2.2	351	0.07	1.0	34	43	24	7.88	0.02
B290539		0.72	<0.005	<0.5	7.63	105	1610	2.8	2	2.16	0.5	8	45	6	3.13	0.01
B290540		0.98	<0.005	<0.5	0.42	50	30	<0.5	<2	0.01	<0.5	<1	21	5	0.87	0.01
B290541		0.84	<0.005	<0.5	8.35	27	770	2.9	<2	0.01	<0.5	1	87	26	3.82	0.01
B290542		1.44	<0.005	<0.5	2.53	13	210	0.8	<2	<0.01	<0.5	<1	21	7	1.12	0.01
B290543		1.06	<0.005	<0.5	2.32	5	160	0.6	<2	0.01	<0.5	<1	55	7	1.94	0.01
B290544		1.14	<0.005	<0.5	2.79	<5	180	0.6	<2	0.02	<0.5	<1	16	6	0.77	0.05
B290545		0.86	<0.005	<0.5	3.02	<5	130	0.6	<2	0.02	1.0	10	52	8	1.64	0.01
B290546		0.60	<0.005	0.5	0.70	<5	30	<0.5	<2	0.14	<0.5	<1	23	9	1.26	0.04
B290547		0.82	<0.005	<0.5	1.40	5	80	<0.5	<2	0.10	<0.5	1	75	5	1.64	<0.01
B290548		0.74	<0.005	<0.5	0.15	14	10	<0.5	<2	0.04	2.1	2	22	4	0.56	0.02
B290549		0.80	<0.005	<0.5	0.69	<5	10	<0.5	<2	0.01	<0.5	2	78	6	0.75	0.01
B290550		0.34	<0.005	<0.5	0.19	6	10	<0.5	<2	0.02	<0.5	<1	21	3	0.54	0.01
B290551		0.32	<0.005	<0.5	7.73	25	1580	2.9	<2	2.06	0.6	7	63	11	2.93	<0.01
B290552		0.60	<0.005	<0.5	0.43	27	40	<0.5	<2	0.02	<0.5	<1	31	7	0.80	0.01
B290553		0.58	<0.005	<0.5	0.62	<5	10	<0.5	<2	0.03	<0.5	<1	71	9	0.68	<0.01
B290554		0.64	0.012	<0.5	7.47	23	1160	2.6	<2	0.32	<0.5	4	38	7	2.29	<0.01
B290555		0.66	0.007	<0.5	5.64	12	500	1.5	3	0.02	<0.5	3	69	15	2.91	0.01
B290556		0.76	<0.005	<0.5	2.54	<5	100	<0.5	<2	0.02	<0.5	2	23	9	1.48	<0.01
B290557		0.76	<0.005	1.0	1.24	10	80	<0.5	<2	0.01	0.5	<1	24	11	1.16	0.11
B290558		0.70	<0.005	0.5	7.56	11	1380	2.7	<2	0.07	<0.5	3	34	42	4.23	0.03

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Finalized Date: 16-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074736

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B290427		1.40	0.35	158	3	3.11	5	320	5	<0.01	<5	719	0.15	18	<10	19
B290428		0.06	0.06	67	1	0.03	1	90	<2	<0.01	<5	7	0.04	4	<10	9
B290529		0.03	0.08	47200	<1	<0.01	<1	30	>10000	0.94	>10000	10	<0.01	6	<10	8670
B290530		0.93	0.14	146	<1	0.01	4	100	664	0.03	367	10	0.10	17	<10	126
B290531		0.41	0.06	13300	<1	<0.01	9	60	>10000	2.00	>10000	15	0.03	9	<10	4320
B290532		0.06	<0.01	51200	1	<0.01	25	50	>10000	0.39	>10000	34	<0.01	7	<10	2600
B290533		0.23	1.12	16200	<1	0.01	7	60	>10000	7.30	>10000	49	0.01	6	<10	6840
B290534		3.29	1.10	561	<1	0.42	11	330	683	0.03	397	105	0.25	102	<10	113
B290535		0.07	0.05	148	1	0.03	2	50	668	0.04	355	7	0.01	2	<10	58
B290536		0.03	0.03	112	1	0.01	<1	80	268	<0.01	47	3	<0.01	<1	<10	10
B290537		0.05	0.15	51	1	0.09	<1	20	2390	0.03	840	14	0.05	8	<10	9
B290538		0.03	0.89	117	<1	0.46	20	330	8090	2.46	6030	274	0.11	48	<10	29
B290539		3.14	1.24	660	<1	1.66	8	750	100	0.03	60	496	0.32	51	10	83
B290540		0.15	0.04	74	1	0.01	1	50	61	0.01	30	4	0.02	4	10	9
B290541		3.82	0.75	75	<1	0.03	7	140	38	0.01	14	18	0.40	89	<10	86
B290542		1.03	0.15	41	<1	0.01	<1	50	27	<0.01	10	9	0.12	18	<10	16
B290543		0.85	0.11	42	1	0.01	2	40	45	<0.01	7	6	0.10	16	<10	42
B290544		0.68	0.13	31	<1	0.01	3	50	14	<0.01	6	13	0.09	14	<10	15
B290545		0.44	0.10	752	<1	0.07	26	140	22	<0.01	7	19	0.08	19	<10	57
B290546		0.11	0.15	105	1	0.08	5	450	21	<0.01	<5	13	0.02	5	<10	26
B290547		0.31	0.33	110	1	0.11	4	460	12	<0.01	<5	15	0.03	12	<10	32
B290548		0.03	0.01	258	1	0.01	5	170	162	<0.01	105	6	<0.01	<1	<10	85
B290549		0.06	0.01	180	1	0.01	5	50	20	<0.01	16	2	0.01	<1	<10	47
B290550		0.05	0.01	40	<1	0.02	1	20	31	<0.01	10	3	0.01	1	<10	3
B290551		3.14	1.17	775	1	1.66	9	660	39	<0.01	8	521	0.29	48	<10	91
B290552		0.14	0.02	47	<1	0.01	1	80	78	0.01	15	5	0.04	5	<10	24
B290553		0.02	0.05	63	1	0.34	1	40	8	0.02	<5	9	0.01	2	<10	5
B290554		3.34	0.72	436	<1	0.68	2	420	35	<0.01	11	194	0.19	31	<10	63
B290555		2.01	0.69	192	1	0.21	7	250	8	0.01	9	60	0.16	64	<10	59
B290556		0.37	0.26	319	1	0.86	12	110	5	<0.01	<5	33	0.07	14	<10	45
B290557		0.35	0.05	59	1	0.02	2	130	158	0.03	7	7	0.04	7	<10	140
B290558		4.60	0.28	505	1	0.08	10	460	8	0.02	9	68	0.16	38	10	37

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 16-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074736

Sample Description	Method Analyte Units LOR	Pb-AA62 Pb % 0.01	Ag-AA62 Ag ppm 1	Ag-GRA21 Ag ppm 5
B290427				
B290428				
B290529		4.83	>1000	2890
B290530				
B290531		10.25	425	
B290532		9.33	203	
B290533		8.30	300	
B290534				
B290535				
B290536				
B290537				
B290538				
B290539				
B290540				
B290541				
B290542				
B290543				
B290544				
B290545				
B290546				
B290547				
B290548				
B290549				
B290550				
B290551				
B290552				
B290553				
B290554				
B290555				
B290556				
B290557				
B290558				

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Finalized Da -SEP-2005
Account: STRGOL

CERTIFICATE VA05074729

Project: Dublin Gulch-1735

P.O. No.:

This report is for 28 Rock samples submitted to our lab in Vancouver, BC, Canada on 1-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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VANCOUVER BC V6C 2B3

Finalized Date: 14-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074729

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B290501		1.06	<0.005	<0.5	1.50	<5	340	<0.5	<2	0.04	<0.5	<1	18	9	36.6	0.07
B290502		1.04	<0.005	<0.5	1.05	18	150	<0.5	<2	0.02	<0.5	<1	11	11	45.4	0.05
B290503		1.20	<0.005	<0.5	2.88	6	510	0.6	<2	0.12	<0.5	<1	49	9	19.35	0.11
B290504		2.86	<0.005	<0.5	0.93	166	40	<0.5	<2	0.01	<0.5	<1	3	34	>50	0.03
B290505		2.34	<0.005	<0.5	0.79	199	20	<0.5	<2	0.01	<0.5	<1	4	78	>50	0.02
B290506		1.18	<0.005	<0.5	1.67	<5	140	<0.5	<2	0.01	<0.5	<1	75	7	0.57	0.20
B290507		0.86	<0.005	<0.5	0.07	6	10	<0.5	<2	0.01	<0.5	<1	25	3	0.44	<0.01
B290508		1.36	<0.005	<0.5	0.96	10	100	<0.5	<2	0.01	<0.5	<1	20	2	0.45	0.07
B290509		0.34	<0.005	<0.5	0.78	22	120	<0.5	<2	0.02	<0.5	<1	89	3	0.71	0.04
B290510		1.06	<0.005	<0.5	1.62	<5	150	<0.5	<2	0.01	<0.5	<1	21	1	0.48	0.12
B290511		0.58	<0.005	<0.5	1.07	10	130	<0.5	<2	0.01	<0.5	<1	78	2	0.63	0.13
B290512		1.12	<0.005	<0.5	0.05	<5	10	<0.5	<2	<0.01	<0.5	<1	25	1	0.37	0.01
B290513		0.58	<0.005	<0.5	0.40	9	40	<0.5	<2	0.01	<0.5	<1	93	2	0.51	0.02
B290514		0.52	<0.005	<0.5	0.04	<5	10	<0.5	<2	<0.01	<0.5	<1	19	3	0.57	0.03
B290515		0.90	<0.005	<0.5	0.60	6	60	<0.5	<2	<0.01	<0.5	<1	86	1	0.39	0.06
B290516		0.74	<0.005	<0.5	0.66	13	80	<0.5	<2	0.01	<0.5	<1	17	1	0.45	0.22
B290517		0.68	<0.005	<0.5	0.17	<5	20	<0.5	<2	<0.01	<0.5	<1	110	3	0.47	0.01
B290518		0.58	<0.005	<0.5	0.57	14	40	<0.5	<2	0.01	<0.5	<1	17	5	1.56	0.02
B290519		0.48	<0.005	<0.5	1.64	28	130	<0.5	<2	0.01	<0.5	<1	80	4	0.72	0.01
B290520		0.64	<0.005	<0.5	0.08	<5	10	<0.5	<2	0.01	<0.5	<1	23	3	0.55	0.53
B290521		1.40	<0.005	<0.5	0.70	16	100	<0.5	<2	0.01	<0.5	<1	62	35	13.35	2.68
B290522		1.24	<0.005	<0.5	0.82	30	110	<0.5	<2	0.01	<0.5	<1	28	35	11.20	0.85
B290523		1.48	<0.005	<0.5	0.53	100	40	<0.5	<2	0.01	<0.5	<1	58	31	9.98	1.04
B290524		1.28	0.018	<0.5	5.10	49	510	1.1	<2	1.33	<0.5	5	45	55	2.94	0.01
B290525		1.40	0.006	<0.5	4.64	148	1800	1.6	<2	0.90	<0.5	1	64	1	1.03	0.01
B290526		1.38	<0.005	<0.5	1.74	<5	720	0.6	<2	0.35	<0.5	1	20	1	0.62	<0.01
B290527		0.92	<0.005	<0.5	5.52	17	2540	1.9	<2	1.59	<0.5	<1	63	<1	1.08	<0.01
B290528		1.52	<0.005	<0.5	5.98	17	2780	2.6	<2	2.19	<0.5	1	25	<1	1.09	0.01

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05074729

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B290501		0.37	0.06	54	3	0.18	<1	250	17	0.66	<5	22	0.10	36	<10	106
B290502		0.22	0.03	50	4	0.10	<1	180	22	0.77	<5	12	0.06	23	<10	106
B290503		0.83	0.12	59	2	0.44	2	230	12	0.32	<5	56	0.22	54	<10	69
B290504		0.06	0.01	43	4	0.04	<1	400	23	0.81	<5	4	0.02	44	<10	190
B290505		0.04	0.01	43	5	0.02	<1	540	20	0.99	<5	1	0.01	89	<10	186
B290506		0.52	0.10	23	<1	0.01	2	60	14	0.01	<5	6	0.09	25	<10	12
B290507		0.01	0.01	25	<1	0.01	1	10	5	<0.01	<5	2	<0.01	1	<10	4
B290508		0.30	0.06	24	<1	0.01	1	80	4	<0.01	<5	11	0.05	14	<10	5
B290509		0.31	0.06	30	<1	0.01	2	170	8	0.01	<5	74	0.04	9	<10	4
B290510		0.47	0.09	26	<1	0.01	<1	110	12	0.01	<5	89	0.08	18	<10	3
B290511		0.34	0.08	23	<1	0.01	<1	150	6	<0.01	<5	100	0.05	12	<10	3
B290512		0.01	<0.01	20	<1	0.01	<1	10	<2	<0.01	<5	1	<0.01	1	<10	2
B290513		0.13	0.02	23	<1	0.01	<1	10	2	<0.01	<5	4	0.02	5	<10	2
B290514		0.01	<0.01	21	<1	0.01	<1	20	<2	<0.01	<5	<1	<0.01	<1	<10	2
B290515		0.17	0.02	24	<1	0.01	<1	30	5	<0.01	<5	17	0.04	5	<10	2
B290516		0.19	0.03	25	<1	0.01	<1	20	2	0.01	14	5	0.05	8	<10	3
B290517		0.05	0.01	31	<1	0.01	1	10	<2	<0.01	<5	2	0.01	2	<10	2
B290518		0.13	0.02	58	<1	0.01	2	90	3	0.01	<5	2	0.05	5	<10	13
B290519		0.65	0.10	23	<1	0.01	2	60	3	<0.01	<5	5	0.08	18	<10	4
B290520		0.02	0.01	23	<1	0.01	<1	10	<2	<0.01	<5	1	<0.01	1	<10	2
B290521		0.25	0.05	55	1	0.01	2	70	9	0.04	68	3	0.09	19	<10	16
B290522		0.33	0.06	52	1	0.01	2	60	7	0.03	41	6	0.08	17	<10	14
B290523		0.12	0.02	35	2	0.01	<1	410	15	0.03	236	3	0.06	14	<10	18
B290524		1.29	0.73	694	<1	0.71	14	100	22	0.10	<5	162	0.22	41	<10	58
B290525		2.98	0.40	145	<1	0.89	7	330	18	0.01	<5	286	0.17	22	270	31
B290526		1.02	0.15	89	5	0.37	4	130	4	<0.01	<5	127	0.07	8	60	8
B290527		4.10	0.51	234	7	1.01	13	400	12	<0.01	<5	433	0.21	30	310	16
B290528		2.87	0.56	201	13	1.65	11	500	13	<0.01	<5	643	0.23	27	390	15

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VANCOUVER BC V6C 2B3

Finalized D( )-OCT-2005
Account: STRGOL

CERTIFICATE VA05080588

Project: Dublin Gulch-1735

P.O. No.:

This report is for 192 Rock samples submitted to our lab in Vancouver, BC, Canada on 19-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

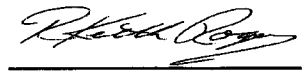
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Pb-AA62	Ore grade Pb - four acid / AAS	AAS
Ag-AA62	Ore grade Ag - four acid /AAS	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 3-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080588

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B290559		0.70	<0.005	<0.5	2.99	173	120	0.5	8	0.03	<0.5	<1	14	3	0.76	0.01
B290560		1.28	<0.005	0.7	1.09	827	40	<0.5	68	0.05	1.2	<1	10	4	0.74	0.07
B290561		0.06	<0.005	<0.5	3.68	<5	130	0.5	2	0.03	<0.5	3	22	28	2.87	0.01
B290562		0.92	<0.005	<0.5	8.01	97	1000	2.5	10	1.80	<0.5	15	158	41	5.25	0.01
B290563		0.70	<0.005	<0.5	1.76	<5	80	<0.5	<2	0.03	<0.5	1	9	6	0.93	<0.01
B290564		0.86	<0.005	<0.5	7.35	<5	520	1.5	<2	0.02	<0.5	4	55	16	4.87	0.01
B290565		0.82	<0.005	<0.5	2.28	<5	50	<0.5	3	0.04	<0.5	1	13	12	1.62	<0.01
B290566		0.78	<0.005	<0.5	0.35	12	10	<0.5	2	0.01	<0.5	<1	5	3	0.75	<0.01
B290567		0.70	<0.005	<0.5	7.29	663	220	3.3	<2	0.01	<0.5	2	3	2	2.77	0.02
B290568		0.68	<0.005	<0.5	7.97	1285	800	2.5	12	0.03	<0.5	16	25	5	5.01	0.08
B290569		0.54	<0.005	<0.5	3.53	10	140	0.6	3	0.04	<0.5	<1	14	11	0.66	0.02
B290570		0.38	<0.005	<0.5	8.75	<5	690	1.4	<2	0.05	<0.5	5	64	25	3.85	<0.01
B290571		0.02	0.006	<0.5	0.31	18	10	<0.5	<2	0.01	<0.5	1	6	3	0.60	<0.01
B290572		0.46	<0.005	<0.5	0.21	9	10	<0.5	3	0.01	<0.5	1	3	3	0.57	<0.01
B290573		0.42	<0.005	<0.5	0.61	<5	10	<0.5	2	0.01	<0.5	<1	3	4	1.02	<0.01
B290574		0.60	<0.005	<0.5	3.12	<5	80	<0.5	<2	0.02	<0.5	1	14	7	1.57	<0.01
B290575		0.56	<0.005	<0.5	1.67	<5	20	<0.5	<2	0.01	<0.5	3	5	11	3.31	<0.01
B290576		0.62	<0.005	<0.5	1.35	<5	20	<0.5	<2	0.01	<0.5	1	6	14	1.34	0.01
B290577		0.52	<0.005	<0.5	0.39	<5	30	<0.5	<2	0.01	<0.5	3	6	10	1.40	0.01
B290578		0.42	<0.005	<0.5	0.28	<5	10	<0.5	<2	0.01	<0.5	<1	3	3	0.63	<0.01
B290579		0.54	<0.005	<0.5	5.00	<5	360	1.0	<2	0.02	<0.5	2	22	6	2.05	<0.01
B290580		0.70	<0.005	<0.5	1.68	<5	240	<0.5	<2	<0.01	<0.5	<1	6	3	0.70	0.02
B290581		0.62	<0.005	<0.5	2.74	7	110	<0.5	<2	0.03	<0.5	4	19	7	1.86	<0.01
B290582		0.84	<0.005	<0.5	0.04	<5	10	<0.5	2	<0.01	<0.5	<1	2	2	0.47	<0.01
B290583		0.58	<0.005	<0.5	1.64	15	200	0.5	2	0.01	<0.5	4	12	12	8.48	0.30
B290584		0.38	<0.005	<0.5	1.76	<5	180	<0.5	2	0.01	<0.5	1	9	3	0.73	0.02
B290585		0.08	<0.005	<0.5	0.74	<5	70	<0.5	2	<0.01	<0.5	1	15	2	0.58	<0.01
B290586		0.58	<0.005	0.5	0.80	<5	60	<0.5	<2	<0.01	<0.5	<1	5	2	0.50	<0.01
B290587		0.60	<0.005	<0.5	3.58	<5	340	0.6	<2	0.82	<0.5	4	23	8	1.50	0.01
B290588		0.80	<0.005	<0.5	1.16	<5	90	<0.5	<2	0.01	<0.5	3	6	7	0.93	<0.01
B290589		1.16	<0.005	<0.5	0.92	<5	80	<0.5	<2	<0.01	<0.5	1	5	11	1.67	0.03
B290590		0.64	<0.005	<0.5	2.73	<5	230	0.7	2	<0.01	<0.5	1	10	4	1.48	0.02
B290591		0.42	<0.005	<0.5	2.77	<5	180	0.7	2	0.01	<0.5	1	10	3	0.68	0.01
B290592		0.70	<0.005	<0.5	2.88	5	230	0.7	<2	0.01	<0.5	<1	8	3	0.73	0.02
B290593		0.70	<0.005	<0.5	3.40	<5	350	1.0	<2	0.01	<0.5	1	12	4	1.23	0.01
B290594		1.04	<0.005	<0.5	2.40	<5	190	0.6	<2	0.01	<0.5	1	8	7	1.12	<0.01
B290595		0.84	<0.005	<0.5	0.38	6	30	<0.5	<2	0.01	<0.5	1	6	6	0.93	<0.01
B290596		0.64	<0.005	<0.5	8.32	13	680	2.9	<2	0.03	<0.5	7	70	37	4.89	0.01
B290597		0.74	<0.005	<0.5	0.45	<5	20	<0.5	3	0.01	<0.5	1	6	9	1.30	0.01
B290598		0.74	<0.005	<0.5	3.66	46	190	0.8	<2	0.02	<0.5	3	23	25	2.58	0.02

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VANCOUVER BC V6C 2B3

Finalized Date: 3-OCT-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080588

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B290559		0.49	0.08	34	<1	0.10	3	160	12	0.02	9	47	0.10	19	<10	9
B290560		0.20	0.13	44	<1	0.05	<1	70	540	0.07	399	20	0.04	8	<10	6
B290561		0.51	0.61	163	<1	1.10	4	160	12	0.02	<5	41	0.12	27	<10	47
B290562		1.92	2.90	314	<1	1.18	40	940	17	0.05	12	379	0.47	127	<10	41
B290563		0.31	0.12	52	<1	0.69	2	80	2	0.01	<5	44	0.05	11	10	5
B290564		2.04	1.27	379	<1	0.81	6	230	16	0.04	5	71	0.24	67	<10	98
B290565		0.36	0.12	50	1	0.86	<1	210	27	0.02	11	39	0.09	16	<10	8
B290566		0.04	0.01	33	<1	0.02	<1	50	7	0.01	13	8	0.01	2	<10	2
B290567		1.46	0.12	50	<1	0.03	<1	340	29	0.02	10	41	0.09	7	<10	48
B290568		1.83	0.19	483	<1	0.03	34	710	85	0.02	53	132	0.25	42	<10	104
B290569		0.51	0.07	26	<1	0.03	13	280	17	0.01	10	64	0.11	20	<10	6
B290570		2.80	1.03	283	<1	0.42	9	230	4	0.01	8	41	0.40	90	10	68
B290571		0.07	0.01	33	<1	0.01	<1	10	40	<0.01	13	4	0.01	2	<10	3
B290572		0.04	0.02	35	<1	0.04	<1	30	23	0.01	<5	4	0.01	2	<10	2
B290573		0.03	0.10	70	<1	0.24	2	130	8	0.01	<5	12	0.02	4	<10	9
B290574		0.32	0.38	144	<1	1.10	5	150	21	0.01	11	62	0.09	18	10	25
B290575		0.06	0.87	234	<1	0.02	7	130	3	<0.01	<5	6	0.01	12	<10	70
B290576		0.06	0.13	61	<1	0.48	6	190	10	0.01	<5	19	0.03	8	<10	18
B290577		0.09	0.05	95	1	0.04	11	170	18	0.01	<5	6	0.01	3	<10	12
B290578		0.03	0.01	38	<1	0.13	2	70	11	0.01	<5	6	0.01	1	<10	2
B290579		1.38	0.57	117	<1	0.90	7	240	16	0.01	<5	57	0.14	32	<10	38
B290580		0.84	0.16	30	<1	0.01	<1	60	<2	0.01	8	7	0.05	11	<10	6
B290581		0.40	0.28	117	<1	1.04	11	220	5	<0.01	<5	49	0.08	16	<10	31
B290582		0.01	<0.01	30	<1	0.01	<1	20	<2	<0.01	<5	1	<0.01	<1	<10	<2
B290583		0.56	0.10	72	<1	0.01	7	1090	60	0.01	11	13	0.07	14	<10	138
B290584		0.29	0.05	34	1	0.01	2	150	13	<0.01	6	26	0.07	11	<10	4
B290585		0.23	0.04	29	<1	0.01	2	30	<2	<0.01	<5	8	0.03	5	<10	4
B290586		0.17	0.03	28	<1	0.01	<1	20	2	<0.01	<5	5	0.04	5	<10	3
B290587		0.89	0.53	187	<1	0.64	12	200	5	0.01	<5	80	0.18	48	<10	19
B290588		0.36	0.07	41	<1	0.01	2	40	2	<0.01	<5	8	0.06	10	<10	18
B290589		0.33	0.05	74	<1	0.01	2	30	19	<0.01	<5	2	0.11	8	<10	14
B290590		1.06	0.14	32	<1	0.01	3	50	19	<0.01	<5	17	0.12	20	<10	13
B290591		0.92	0.13	34	<1	0.02	6	80	12	<0.01	<5	26	0.14	21	<10	9
B290592		0.78	0.13	26	<1	0.01	1	100	16	<0.01	<5	18	0.11	16	<10	13
B290593		1.30	0.19	28	<1	0.02	2	120	29	<0.01	<5	43	0.15	25	<10	19
B290594		0.76	0.12	35	<1	0.01	2	40	9	<0.01	<5	8	0.11	18	<10	21
B290595		0.12	0.04	80	<1	0.01	5	30	6	<0.01	<5	3	0.02	5	<10	10
B290596		3.59	1.50	201	<1	0.03	12	580	8	0.07	<5	21	0.32	105	10	156
B290597		0.07	0.02	35	<1	0.01	2	140	18	0.01	15	5	0.01	5	<10	24
B290598		0.72	0.29	140	<1	0.07	8	340	44	0.01	25	34	0.08	29	<10	99

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Finalized Date: 3-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080588

Sample Description	Method	Pb-AA62	Ag-AA62
	Analyte	Pb	Ag
	Units	%	ppm
	LOR	0.01	1
B290559			
B290560			
B290561			
B290562			
B290563			
B290564			
B290565			
B290566			
B290567			
B290568			
B290569			
B290570			
B290571			
B290572			
B290573			
B290574			
B290575			
B290576			
B290577			
B290578			
B290579			
B290580			
B290581			
B290582			
B290583			
B290584			
B290585			
B290586			
B290587			
B290588			
B290589			
B290590			
B290591			
B290592			
B290593			
B290594			
B290595			
B290596			
B290597			
B290598			

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CERTIFICATE OF ANALYSIS VA05080588

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B290599		0.76	0.694	>100	2.86	>10000	20	0.6	31	0.06	<0.5	4	15	361	18.45	0.51
B290600		0.82	0.358	18.3	2.14	>10000	20	<0.5	<2	0.03	2.7	3	14	533	14.85	0.34
B290601		1.04	0.186	>100	2.09	>10000	80	<0.5	3	0.03	40.5	4	16	701	4.29	0.57
B290602		0.62	0.135	6.2	1.73	>10000	30	<0.5	<2	0.02	1.5	3	12	99	9.80	0.45
B290603		1.00	0.119	>100	5.44	>10000	30	1.2	30	0.10	4.4	2	34	140	7.10	0.84
B290604		0.60	<0.005	1.4	2.57	2680	70	<0.5	<2	0.02	0.5	8	14	14	2.11	0.03
B290605		0.50	<0.005	4.1	2.99	1135	210	0.7	<2	0.02	<0.5	2	35	12	1.70	0.02
B290606		0.56	<0.005	0.8	0.18	432	10	<0.5	<2	0.02	<0.5	1	7	6	0.66	0.01
B290607		0.66	<0.005	0.6	3.77	156	90	<0.5	<2	0.02	<0.5	2	16	12	2.20	0.01
B290608		1.24	<0.005	0.6	12.30	55	1010	3.2	<2	0.01	<0.5	6	95	43	3.94	<0.01
B290609		0.72	<0.005	<0.5	3.00	22	160	0.5	2	0.02	<0.5	4	17	20	1.83	<0.01
B290610		0.74	<0.005	<0.5	0.87	24	20	<0.5	6	0.02	<0.5	2	6	15	1.58	<0.01
B290611		0.80	<0.005	<0.5	0.88	10	10	<0.5	<2	0.01	<0.5	5	7	9	0.86	0.01
B290612		0.56	<0.005	<0.5	1.38	32	60	<0.5	<2	0.01	<0.5	4	10	15	1.64	<0.01
B290613		0.30	<0.005	<0.5	0.22	12	10	<0.5	<2	0.03	0.5	9	3	9	0.97	<0.01
B290614		0.86	<0.005	2.6	1.93	19	80	<0.5	<2	0.01	2.4	1	11	22	1.62	0.01
B290615		0.92	<0.005	0.9	2.62	6	80	0.6	<2	0.01	<0.5	6	17	32	5.63	0.27
B290616		0.44	<0.005	12.4	3.44	136	140	1.7	<2	0.02	30.2	13	19	431	26.4	4.91
B290617		0.88	<0.005	1.6	1.95	35	100	<0.5	<2	0.02	0.6	2	15	12	1.87	0.02
B290618		1.10	0.024	>100	1.26	1260	10	<0.5	16	0.03	>500	2	7	398	2.52	2.52
B290619		1.04	0.013	93.6	3.67	9930	50	0.6	<2	0.03	15.8	<1	192	75	11.35	6.37
B290620		0.76	<0.005	3.6	1.92	142	100	<0.5	<2	0.01	2.5	16	10	9	1.11	0.04
B290621		0.52	<0.005	1.1	1.06	79	<10	<0.5	<2	0.02	<0.5	7	7	12	1.14	0.02
B290622		0.82	<0.005	0.7	2.27	183	70	<0.5	2	0.01	<0.5	8	12	13	1.36	0.02
B290623		0.44	<0.005	0.5	0.38	22	10	<0.5	3	0.03	0.9	3	6	9	0.80	0.05
B290624		0.54	<0.005	<0.5	0.15	75	<10	<0.5	3	0.02	<0.5	4	4	4	0.57	0.01
B290625		0.60	<0.005	<0.5	7.88	47	920	4.6	<2	0.03	<0.5	2	7	6	1.17	0.02
B290626		0.80	<0.005	<0.5	2.00	76	100	<0.5	2	0.03	<0.5	5	15	6	1.60	<0.01
B290627		1.02	<0.005	<0.5	4.23	23	200	0.6	<2	0.02	<0.5	3	28	11	2.23	<0.01
B290628		1.10	<0.005	<0.5	0.34	10	10	<0.5	<2	0.14	0.9	4	4	6	0.83	<0.01
B290629		0.70	<0.005	0.6	1.91	43	80	<0.5	<2	0.01	<0.5	1	15	4	0.59	0.01
B290630		0.58	<0.005	<0.5	3.50	11	210	0.7	<2	0.01	0.6	7	18	12	1.85	0.22
B290631		0.66	<0.005	<0.5	3.69	6	170	0.5	<2	0.05	<0.5	11	20	19	1.71	0.01
B290632		1.08	<0.005	<0.5	6.39	<5	1210	1.2	<2	1.68	<0.5	17	45	32	4.97	<0.01
B290633		0.76	<0.005	<0.5	0.55	14	20	<0.5	<2	0.03	<0.5	2	5	4	0.93	<0.01
B290634		0.98	<0.005	<0.5	1.54	29	30	<0.5	<2	0.03	<0.5	3	14	4	0.99	0.02
B290635		0.74	<0.005	<0.5	4.48	54	240	0.8	<2	0.07	<0.5	4	30	7	1.90	<0.01
B290636		0.78	<0.005	<0.5	7.37	7	1680	2.5	<2	1.86	<0.5	7	49	16	2.88	0.01
B290637		0.92	<0.005	<0.5	5.33	40	690	1.4	<2	1.64	<0.5	9	63	12	2.83	0.01
B290638		0.88	<0.005	<0.5	2.21	14	110	<0.5	<2	0.06	<0.5	5	17	11	1.76	0.01

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Finalized Date: 3-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080588

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B290599		0.03	0.44	89	<1	0.19	2	550	>10000	0.49	5870	52	0.03	.26	<10	281
B290600		0.04	0.32	38	<1	0.15	<1	150	>10000	1.41	>10000	32	0.03	21	<10	34
B290601		0.02	0.28	58	<1	0.13	9	120	>10000	9.06	>10000	25	0.04	20	10	112
B290602		0.08	0.20	31	<1	0.11	2	360	3690	0.39	3060	22	0.03	15	<10	71
B290603		0.08	0.82	85	<1	0.35	1	860	5780	0.32	7150	76	0.09	47	<10	36
B290604		0.24	0.16	177	<1	0.49	14	140	215	0.02	247	17	0.06	15	<10	114
B290605		0.87	0.26	81	<1	0.15	3	130	678	0.04	634	43	0.13	33	<10	28
B290606		0.03	0.02	49	<1	0.01	4	50	47	0.01	39	5	<0.01	2	<10	5
B290607		0.34	0.55	225	<1	0.97	4	140	165	0.02	102	29	0.06	17	<10	39
B290608		3.95	0.78	190	<1	0.37	9	310	74	0.01	44	135	0.26	136	<10	73
B290609		0.56	0.37	146	<1	0.06	13	120	25	0.01	15	24	0.07	20	<10	52
B290610		0.08	0.30	109	<1	0.03	6	60	72	0.01	60	6	0.01	7	<10	36
B290611		0.03	0.06	80	<1	0.01	18	70	13	0.01	6	3	0.02	4	<10	18
B290612		0.20	0.05	53	<1	0.03	7	140	15	0.01	12	12	0.04	10	<10	59
B290613		0.01	0.01	334	<1	0.04	21	140	11	0.01	21	5	<0.01	1	<10	56
B290614		0.43	0.12	72	<1	0.03	2	140	1080	0.04	554	18	0.05	10	<10	25
B290615		0.36	0.03	104	<1	0.02	15	280	100	0.04	70	42	0.05	16	<10	228
B290616		0.56	0.16	2330	<1	0.09	33	200	2220	0.79	1370	104	0.03	30	<10	7050
B290617		0.61	0.09	67	<1	0.04	1	100	624	0.02	142	19	0.07	15	<10	148
B290618		0.04	0.22	96	<1	0.08	8	80	>10000	9.18	>10000	19	0.01	5	10	327
B290619		0.13	0.43	854	<1	0.16	14	150	>10000	1.63	7990	77	0.05	56	<10	2350
B290620		0.59	0.07	945	<1	0.03	30	100	1060	0.05	444	11	0.05	8	<10	70
B290621		0.01	0.07	138	<1	0.57	15	110	209	0.02	127	17	0.02	4	<10	36
B290622		0.27	0.18	240	<1	0.66	13	100	174	0.01	92	24	0.07	13	<10	30
B290623		0.04	0.02	122	<1	0.13	6	80	106	0.01	38	10	0.01	1	<10	164
B290624		0.01	0.01	81	<1	0.05	6	50	78	<0.01	32	5	<0.01	1	<10	11
B290625		3.17	0.21	92	<1	0.05	8	170	114	0.01	34	29	0.10	11	10	68
B290626		0.37	0.33	147	<1	0.42	9	140	54	0.01	24	24	0.05	14	<10	38
B290627		0.80	0.51	183	<1	0.96	6	160	47	0.02	26	46	0.13	34	<10	51
B290628		0.03	0.08	139	<1	0.01	9	70	32	<0.01	16	10	0.01	2	<10	36
B290629		0.42	0.04	39	<1	0.02	7	120	41	<0.01	18	12	0.09	13	<10	12
B290630		0.73	0.08	162	<1	0.03	11	150	47	<0.01	18	43	0.09	22	<10	84
B290631		0.49	0.37	336	<1	0.96	26	180	15	<0.01	6	57	0.10	19	<10	36
B290632		1.52	1.65	666	<1	1.19	54	1490	9	0.02	5	349	0.36	87	<10	88
B290633		0.06	0.17	77	2	0.07	4	90	2	<0.01	5	7	0.01	3	<10	15
B290634		0.12	0.13	87	<1	0.47	8	110	11	<0.01	10	16	0.05	9	<10	15
B290635		0.95	0.53	184	<1	0.91	9	220	63	0.01	51	47	0.13	33	<10	37
B290636		3.09	1.22	367	<1	1.69	13	740	27	0.02	16	547	0.32	55	<10	45
B290637		1.13	1.58	567	1	1.28	24	450	52	0.01	41	262	0.23	55	10	87
B290638		0.31	0.33	219	1	0.57	14	140	23	0.01	10	29	0.07	16	<10	54

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CERTIFICATE OF ANALYSIS VA05080588

Sample Description	Method / Analyte / Units / LOR	Pb-AA62 Pb % 0.01	Ag-AA62 Ag ppm 1
B290599		1.10	246
B290600		3.47	
B290601		20.6	727
B290602			
B290603			109
B290604			
B290605			
B290606			
B290607			
B290608			
B290609			
B290610			
B290611			
B290612			
B290613			
B290614			
B290615			
B290616			
B290617			
B290618		>30.0	999
B290619		2.87	90
B290620			
B290621			
B290622			
B290623			
B290624			
B290625			
B290626			
B290627			
B290628			
B290629			
B290630			
B290631			
B290632			
B290633			
B290634			
B290635			
B290636			
B290637			
B290638			

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Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B290639		0.90	<0.005	<0.5	0.84	44	30	<0.5	<2	0.24	<0.5	3	12	6	1.28	<0.01
B290640		0.54	<0.005	<0.5	5.75	12	330	1.1	<2	0.06	<0.5	7	42	11	3.14	<0.01
B290641		0.78	<0.005	<0.5	3.04	26	120	<0.5	<2	0.14	<0.5	7	21	7	1.44	<0.01
B290642		0.54	<0.005	<0.5	3.47	15	40	<0.5	<2	0.04	<0.5	7	20	15	1.62	<0.01
B290643		0.80	<0.005	<0.5	1.84	16	40	<0.5	<2	0.02	<0.5	4	13	9	1.66	<0.01
B290644		0.66	<0.005	<0.5	1.47	8	30	<0.5	<2	0.01	<0.5	6	13	4	0.98	0.01
B290645		0.74	<0.005	<0.5	3.34	<5	90	<0.5	<2	0.04	<0.5	6	21	9	1.80	<0.01
B290646		0.66	<0.005	<0.5	3.77	17	170	0.5	<2	0.41	<0.5	13	19	10	1.60	0.01
B290647		0.52	<0.005	<0.5	0.90	15	20	<0.5	<2	0.04	<0.5	1	11	4	0.66	<0.01
B290648		0.58	<0.005	<0.5	2.21	<5	30	<0.5	<2	0.02	<0.5	16	13	8	0.79	0.02
B290649		0.70	<0.005	<0.5	5.29	13	230	0.9	<2	0.02	<0.5	6	37	20	4.61	<0.01
B290650		0.50	<0.005	<0.5	4.58	9	270	0.9	<2	0.06	<0.5	5	30	16	2.00	<0.01
B290651		0.58	<0.005	<0.5	4.96	<5	240	0.9	<2	0.03	<0.5	4	34	10	2.41	<0.01
B290652		0.54	<0.005	<0.5	4.18	5	150	0.6	<2	0.03	<0.5	6	21	13	2.94	<0.01
B290653		0.84	<0.005	<0.5	3.47	7	50	<0.5	<2	0.02	1.2	18	21	8	1.80	<0.01
B290654		0.64	<0.005	<0.5	4.76	18	270	1.0	<2	0.01	<0.5	5	35	12	3.79	<0.01
B290655		0.60	<0.005	<0.5	3.62	6	230	0.5	<2	0.28	<0.5	7	19	18	2.13	0.01
B290656		0.78	<0.005	<0.5	2.97	<5	100	<0.5	<2	0.04	<0.5	10	19	9	1.66	<0.01
B290657		0.66	<0.005	<0.5	4.37	5	210	0.8	<2	0.02	<0.5	3	28	8	2.62	<0.01
B290658		0.74	<0.005	<0.5	3.07	<5	150	0.6	<2	0.03	<0.5	3	20	7	1.56	<0.01
B290659		0.64	<0.005	<0.5	2.72	13	70	<0.5	<2	0.03	<0.5	5	17	4	1.28	<0.01
B290660		0.76	<0.005	<0.5	1.62	10	70	<0.5	<2	0.27	<0.5	2	15	4	0.78	<0.01
B290661		0.90	<0.005	<0.5	0.10	<5	<10	<0.5	<2	0.02	<0.5	1	8	1	0.31	<0.01
B290662		0.92	<0.005	<0.5	4.42	<5	210	0.8	<2	0.03	<0.5	6	31	16	2.91	<0.01
B290663		0.70	<0.005	<0.5	4.08	<5	140	0.6	<2	0.03	<0.5	8	28	14	2.42	<0.01
B290664		0.78	<0.005	<0.5	7.58	<5	460	1.6	<2	0.01	<0.5	5	56	31	5.28	<0.01
B290665		0.84	<0.005	<0.5	4.18	<5	120	0.5	<2	0.03	<0.5	7	30	24	3.66	<0.01
B290666		0.92	<0.005	<0.5	6.98	7	480	1.6	<2	0.02	<0.5	5	50	10	3.75	<0.01
B290667		1.08	<0.005	<0.5	3.12	9	120	<0.5	<2	0.05	<0.5	4	15	6	1.30	<0.01
B290668		1.36	<0.005	<0.5	1.86	36	70	<0.5	<2	0.01	<0.5	3	12	5	1.50	<0.01
B290669		0.58	<0.005	<0.5	1.76	7	90	<0.5	<2	0.03	<0.5	4	16	12	1.25	0.01
B290670		0.68	<0.005	<0.5	4.71	8	340	1.0	<2	0.02	<0.5	6	35	13	2.65	0.02
B290671		0.50	<0.005	<0.5	1.97	<5	100	<0.5	<2	0.02	<0.5	9	16	8	1.66	0.01
B290672		0.54	<0.005	<0.5	5.41	15	230	1.0	<2	0.03	<0.5	5	36	10	2.59	0.01
B290673		0.66	<0.005	<0.5	0.65	<5	10	<0.5	<2	0.02	<0.5	2	8	3	0.98	0.02
B290674		0.62	<0.005	<0.5	0.88	<5	30	<0.5	<2	0.03	<0.5	2	11	2	0.59	0.01
B290675		0.70	<0.005	<0.5	0.07	<5	<10	<0.5	<2	<0.01	<0.5	1	9	2	0.43	0.01
B290676		0.76	<0.005	<0.5	2.44	<5	170	<0.5	<2	0.55	<0.5	5	13	11	1.42	0.01
B290677		0.74	<0.005	<0.5	1.50	6	20	<0.5	<2	0.02	<0.5	2	13	2	0.75	0.01
B290678		0.78	<0.005	<0.5	2.19	<5	30	<0.5	<2	0.02	<0.5	2	15	5	1.20	0.01

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VANCOUVER BC V6C 2B3

Finalized Date: 3-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080588

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B290639		0.12	0.24	128	<1	0.10	11	1040	51	<0.01	45	30	0.03	12	<10	30
B290640		1.24	0.89	253	<1	0.90	12	300	14	0.02	5	64	0.18	73	<10	62
B290641		0.41	0.30	530	<1	1.10	11	160	47	0.01	31	51	0.09	20	<10	47
B290642		0.14	0.31	127	<1	1.45	20	160	23	0.01	12	44	0.08	16	<10	62
B290643		0.17	0.26	115	<1	0.59	6	90	37	0.01	21	25	0.05	10	<10	27
B290644		0.10	0.04	154	<1	0.03	15	100	15	<0.01	7	14	0.05	9	<10	43
B290645		0.33	0.39	355	<1	1.26	12	150	26	<0.01	10	51	0.09	21	<10	39
B290646		0.58	0.34	844	<1	1.26	33	180	16	0.01	<5	73	0.08	21	<10	44
B290647		0.05	0.08	65	<1	0.47	4	120	22	<0.01	6	22	0.04	6	<10	7
B290648		0.09	0.14	336	<1	0.02	24	100	19	<0.01	<5	6	0.07	12	<10	30
B290649		0.93	1.14	376	<1	0.61	12	210	25	<0.01	5	35	0.11	42	<10	104
B290650		0.94	0.58	183	<1	1.15	13	350	17	<0.01	<5	73	0.13	34	<10	35
B290651		0.95	0.65	173	<1	1.06	12	210	21	0.01	<5	57	0.11	38	<10	53
B290652		0.60	0.73	205	<1	0.99	11	170	15	0.01	<5	41	0.08	25	<10	67
B290653		0.21	0.48	816	<1	1.43	40	140	17	0.01	7	41	0.06	17	<10	84
B290654		1.28	0.83	232	<1	0.06	9	210	37	0.03	7	32	0.11	38	<10	83
B290655		1.06	0.25	217	<1	0.26	11	240	51	0.05	9	43	0.13	30	<10	52
B290656		0.40	0.39	197	<1	1.01	27	190	8	<0.01	<5	48	0.09	21	<10	33
B290657		0.91	0.76	204	<1	0.73	7	150	18	0.01	<5	49	0.10	33	<10	55
B290658		0.66	0.39	114	<1	0.73	4	140	16	<0.01	<5	45	0.08	23	<10	34
B290659		0.27	0.26	296	<1	1.16	3	120	12	<0.01	<5	41	0.07	16	<10	23
B290660		0.19	0.12	246	<1	0.67	7	130	9	0.01	<5	47	0.06	11	10	20
B290661		0.01	0.01	27	<1	0.04	<1	60	6	<0.01	<5	5	<0.01	1	<10	<2
B290662		0.88	0.74	208	<1	0.81	8	210	17	<0.01	<5	38	0.11	34	<10	61
B290663		0.56	0.62	236	<1	1.19	19	170	14	0.01	<5	36	0.11	28	10	52
B290664		1.93	1.40	405	<1	0.34	7	250	10	0.01	<5	62	0.13	70	<10	111
B290665		0.48	0.84	268	<1	1.07	15	200	26	0.01	6	46	0.08	30	<10	85
B290666		1.75	1.35	227	<1	0.71	5	160	26	0.02	<5	82	0.14	60	10	81
B290667		0.43	0.26	188	<1	1.06	6	200	8	<0.01	<5	45	0.06	17	10	24
B290668		0.20	0.03	82	<1	0.01	4	160	5	<0.01	<5	71	0.04	10	<10	16
B290669		0.26	0.16	247	<1	0.49	11	90	47	0.01	<5	22	0.05	14	10	29
B290670		1.11	0.51	201	<1	0.51	13	180	16	0.01	<5	59	0.15	45	10	59
B290671		0.35	0.29	424	<1	0.32	19	100	6	<0.01	<5	17	0.07	16	<10	33
B290672		1.00	0.62	128	<1	1.07	10	170	17	0.01	<5	60	0.11	42	<10	64
B290673		0.05	0.01	66	<1	0.13	8	70	7	<0.01	<5	10	0.01	4	<10	13
B290674		0.11	0.04	244	<1	0.39	2	140	5	<0.01	<5	13	0.02	5	<10	5
B290675		0.01	<0.01	40	<1	0.04	<1	10	4	<0.01	<5	2	<0.01	<1	<10	2
B290676		0.37	0.31	307	1	0.65	6	240	6	0.04	<5	76	0.10	25	10	26
B290677		0.06	0.07	63	<1	0.83	3	100	2	<0.01	<5	20	0.04	7	10	14
B290678		0.12	0.18	102	<1	1.11	9	90	9	<0.01	<5	30	0.06	12	10	21

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Finalized Date: 3-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080588

Sample Description	Method / Analyte / Units / LOR	Pb-AA62 Pb % 0.01	Ag-AA62 Ag ppm 1
B290639			
B290640			
B290641			
B290642			
B290643			
B290644			
B290645			
B290646			
B290647			
B290648			
B290649			
B290650			
B290651			
B290652			
B290653			
B290654			
B290655			
B290656			
B290657			
B290658			
B290659			
B290660			
B290661			
B290662			
B290663			
B290664			
B290665			
B290666			
B290667			
B290668			
B290669			
B290670			
B290671			
B290672			
B290673			
B290674			
B290675			
B290676			
B290677			
B290678			

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CERTIFICATE OF ANALYSIS VA05080588

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B290679		0.76	<0.005	<0.5	2.28	<5	60	<0.5	<2	0.01	<0.5	31	13	13	2.06	0.01
B290680		0.62	<0.005	<0.5	3.52	<5	100	0.5	<2	0.03	<0.5	15	24	8	3.07	0.01
B290681		0.70	0.012	<0.5	9.10	8	690	2.7	<2	0.01	<0.5	6	76	34	4.33	0.03
B290682		0.44	<0.005	<0.5	3.13	113	140	0.5	<2	0.02	<0.5	6	19	12	2.05	<0.01
B290683		0.80	<0.005	<0.5	2.17	73	90	<0.5	<2	0.03	<0.5	5	18	6	1.06	0.01
B290684		0.96	<0.005	<0.5	0.69	<5	20	<0.5	<2	0.14	<0.5	1	14	2	0.52	<0.01
B290685		0.94	<0.005	<0.5	3.84	7	160	0.6	<2	0.03	<0.5	5	27	7	2.31	0.01
B290686		0.82	<0.005	<0.5	2.85	<5	110	<0.5	<2	0.02	<0.5	5	14	6	1.14	0.01
B290687		0.64	<0.005	<0.5	8.20	<5	590	1.7	<2	0.07	<0.5	8	64	23	4.45	0.01
B290688		0.64	<0.005	<0.5	3.45	<5	260	0.6	<2	0.02	<0.5	3	24	7	2.56	0.01
B290689		0.66	<0.005	<0.5	4.80	<5	360	0.7	<2	0.05	<0.5	10	33	10	3.52	0.01
B290690		0.56	<0.005	<0.5	5.75	11	390	1.1	<2	0.03	<0.5	22	39	13	4.65	0.01
B290691		0.64	<0.005	<0.5	0.87	<5	30	<0.5	<2	0.07	<0.5	3	12	9	1.38	0.01
B290692		0.70	<0.005	<0.5	8.65	14	730	2.2	<2	0.04	<0.5	9	64	17	3.88	0.01
B290693		0.80	<0.005	<0.5	1.32	10	40	<0.5	<2	0.16	<0.5	4	22	5	0.84	0.01
B290694		0.74	<0.005	<0.5	1.30	<5	50	<0.5	<2	0.12	<0.5	10	9	20	1.76	0.02
B290695		0.70	<0.005	<0.5	1.24	<5	30	<0.5	<2	0.16	<0.5	3	11	3	0.71	0.01
B290696		0.88	<0.005	<0.5	3.98	<5	240	0.9	<2	0.01	<0.5	10	24	11	1.64	0.03
B290697		0.84	<0.005	<0.5	1.48	<5	130	<0.5	<2	0.01	<0.5	2	13	9	0.86	0.14
B290698		0.66	<0.005	<0.5	2.16	8	130	<0.5	<2	0.02	<0.5	4	13	5	0.99	<0.01
B290699		0.92	<0.005	<0.5	2.35	<5	140	<0.5	<2	0.03	<0.5	7	15	6	1.30	<0.01
B290700		0.70	<0.005	<0.5	3.06	<5	160	0.5	<2	0.04	<0.5	6	14	6	1.17	0.01
B290701		0.82	<0.005	<0.5	4.22	8	400	1.3	<2	0.02	<0.5	6	43	23	2.85	0.04
B290702		0.92	<0.005	<0.5	2.03	<5	220	<0.5	<2	0.03	<0.5	3	16	6	0.93	0.08
B290703		0.70	<0.005	<0.5	1.58	<5	130	<0.5	<2	0.01	<0.5	1	13	8	1.00	0.06
B290704		1.38	<0.005	<0.5	1.24	<5	150	<0.5	<2	0.01	<0.5	1	14	9	1.00	0.06
B290705		0.88	<0.005	<0.5	5.48	10	370	1.2	<2	0.02	<0.5	4	36	12	2.98	<0.01
B290706		0.90	<0.005	<0.5	1.07	7	110	<0.5	<2	0.06	<0.5	1	7	5	1.77	0.02
B290707		0.64	<0.005	<0.5	1.81	57	200	<0.5	<2	0.02	<0.5	<1	14	5	0.75	0.98
B290708		0.56	<0.005	<0.5	1.94	17	240	<0.5	<2	0.01	<0.5	<1	22	5	0.94	0.34
B290709		0.72	<0.005	<0.5	1.11	10	60	<0.5	<2	0.01	<0.5	<1	9	2	0.41	0.16
B290710		0.58	<0.005	<0.5	3.11	<5	220	<0.5	<2	0.10	<0.5	1	20	7	1.67	<0.01
B290711		0.76	<0.005	<0.5	1.90	9	90	<0.5	<2	0.02	<0.5	<1	16	21	2.17	0.17
B290712		0.66	<0.005	<0.5	5.67	9	380	1.3	<2	0.07	<0.5	9	42	31	4.22	<0.01
B290713		0.78	<0.005	<0.5	5.66	7	310	0.9	<2	0.03	<0.5	3	32	13	2.82	<0.01
B290714		0.92	<0.005	<0.5	3.03	6	80	<0.5	<2	0.03	<0.5	<1	16	9	1.43	<0.01
B290715		0.92	<0.005	<0.5	2.46	11	50	<0.5	<2	0.04	<0.5	9	14	31	1.66	<0.01
B290716		1.04	<0.005	<0.5	0.20	<5	<10	<0.5	<2	<0.01	<0.5	<1	6	2	0.72	0.01
B290717		0.70	<0.005	<0.5	5.77	<5	330	1.0	<2	0.01	<0.5	2	39	9	4.71	<0.01
B290718		1.04	<0.005	<0.5	3.06	<5	120	<0.5	<2	0.04	<0.5	4	22	7	1.71	0.01

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B290679		0.22	0.34	412	<1	0.69	33	80	5	0.01	<5	19	0.05	14	<10	62
B290680		0.40	0.62	316	<1	0.77	25	130	2	<0.01	<5	36	0.10	25	<10	44
B290681		2.55	0.70	177	<1	0.69	11	270	19	0.02	<5	159	0.26	111	<10	68
B290682		0.55	0.41	180	<1	0.68	19	120	23	<0.01	8	29	0.08	21	10	43
B290683		0.36	0.16	121	<1	0.68	8	150	16	<0.01	6	28	0.07	14	<10	17
B290684		0.05	0.04	216	<1	0.37	1	50	4	<0.01	<5	21	0.01	3	<10	8
B290685		0.74	0.51	171	<1	0.76	9	220	9	<0.01	<5	33	0.12	29	<10	47
B290686		0.42	0.16	269	<1	1.15	10	160	12	0.01	<5	34	0.07	15	<10	21
B290687		2.19	1.28	204	<1	0.78	21	450	12	0.03	<5	77	0.21	76	<10	102
B290688		0.70	0.59	127	<1	0.47	7	160	20	0.01	<5	31	0.10	25	<10	49
B290689		0.89	0.84	318	<1	0.81	18	230	12	0.02	<5	45	0.13	38	10	74
B290690		1.19	1.13	355	<1	0.51	42	230	10	0.01	<5	48	0.14	48	<10	106
B290691		0.08	0.27	108	<1	0.09	14	250	81	0.01	<5	13	0.01	5	<10	28
B290692		2.63	1.04	210	<1	0.43	19	280	16	0.01	<5	84	0.22	80	<10	89
B290693		0.08	0.08	339	<1	0.71	13	160	7	0.01	<5	31	0.04	6	10	13
B290694		0.19	0.34	215	<1	0.13	22	360	30	<0.01	<5	26	0.02	10	10	35
B290695		0.09	0.06	230	1	0.70	5	140	9	<0.01	<5	33	0.01	4	<10	12
B290696		1.03	0.30	166	<1	0.60	11	150	26	0.01	<5	40	0.11	30	<10	36
B290697		0.36	0.07	44	<1	0.01	4	70	8	<0.01	<5	13	0.06	12	<10	7
B290698		0.46	0.16	300	<1	0.66	10	130	12	<0.01	<5	18	0.07	13	<10	18
B290699		0.52	0.27	116	<1	0.62	11	170	5	<0.01	<5	23	0.07	15	<10	25
B290700		0.64	0.24	125	<1	0.98	12	240	12	<0.01	<5	31	0.09	18	10	25
B290701		1.52	0.62	90	<1	0.13	16	220	7	0.01	<5	14	0.16	55	<10	67
B290702		0.52	0.12	95	<1	0.51	11	120	7	0.01	<5	18	0.10	19	<10	18
B290703		0.43	0.08	79	<1	0.01	7	120	5	<0.01	5	9	0.08	15	<10	16
B290704		0.61	0.11	55	<1	0.01	8	150	5	0.01	<5	10	0.07	13	<10	19
B290705		1.54	0.65	192	<1	0.72	19	200	12	0.01	<5	58	0.19	49	<10	59
B290706		0.04	0.02	576	<1	0.66	6	150	58	<0.01	<5	41	0.02	2	<10	24
B290707		0.85	0.17	34	<1	0.01	3	180	56	0.02	22	37	0.10	23	<10	77
B290708		0.98	0.20	35	<1	0.01	1	60	9	0.01	8	6	0.21	60	<10	40
B290709		0.24	0.05	27	<1	0.01	2	30	27	0.02	7	6	0.04	7	<10	3
B290710		0.83	0.33	266	<1	0.94	7	230	4	0.01	<5	64	0.18	28	<10	13
B290711		0.35	0.06	45	<1	0.01	2	410	14	0.01	5	53	0.10	15	<10	13
B290712		2.01	0.83	374	<1	0.27	23	450	15	0.01	<5	30	0.33	72	<10	71
B290713		1.26	0.59	178	<1	1.15	5	210	14	0.01	<5	59	0.22	43	<10	53
B290714		0.35	0.15	109	1	1.38	3	210	10	0.03	<5	53	0.12	19	<10	18
B290715		0.19	0.28	296	<1	1.12	24	150	2	0.01	<5	37	0.10	15	<10	41
B290716		0.01	0.08	48	<1	0.01	3	10	<2	<0.01	<5	1	<0.01	1	<10	11
B290717		1.34	1.17	322	<1	0.48	6	210	6	0.03	<5	40	0.23	50	<10	100
B290718		0.47	0.24	460	<1	0.92	12	190	13	0.01	<5	33	0.12	22	<10	30

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 3-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080588

Sample Description	Method / Analyte / Units / LOR	Pb-AA62 Pb % 0.01	Ag-AA62 Ag ppm 1
B290679			
B290680			
B290681			
B290682			
B290683			
B290684			
B290685			
B290686			
B290687			
B290688			
B290689			
B290690			
B290691			
B290692			
B290693			
B290694			
B290695			
B290696			
B290697			
B290698			
B290699			
B290700			
B290701			
B290702			
B290703			
B290704			
B290705			
B290706			
B290707			
B290708			
B290709			
B290710			
B290711			
B290712			
B290713			
B290714			
B290715			
B290716			
B290717			
B290718			

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Finalized Date: 3-OCT-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080588

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B290719		0.98	<0.005	<0.5	3.47	<5	120	0.5	<2	0.02	<0.5	3	20	15	3.58	<0.01
B290720		0.88	<0.005	<0.5	5.07	<5	70	<0.5	<2	0.10	<0.5	2	20	4	1.27	0.01
B290721		0.80	<0.005	<0.5	2.01	11	20	<0.5	<2	0.02	<0.5	<1	15	8	1.21	0.01
B290722		1.18	<0.005	<0.5	0.14	<5	10	<0.5	<2	0.19	<0.5	<1	8	1	0.41	<0.01
B290723		1.14	<0.005	<0.5	4.47	<5	310	0.9	<2	0.01	<0.5	1	33	12	1.88	<0.01
B290724		0.70	<0.005	<0.5	3.18	9	230	0.6	<2	0.03	<0.5	3	23	16	2.64	0.01
B290725		0.58	0.005	<0.5	1.57	<5	70	<0.5	<2	0.02	<0.5	5	13	4	1.02	0.01
B290726		0.82	<0.005	<0.5	1.48	9	30	<0.5	<2	0.02	<0.5	10	9	16	1.09	0.02
B290727		0.52	<0.005	<0.5	4.53	<5	30	<0.5	<2	0.03	<0.5	3	17	6	3.12	<0.01
B290728		0.54	<0.005	<0.5	7.39	<5	460	1.4	<2	0.05	<0.5	4	34	10	3.33	<0.01
B290729		0.40	<0.005	<0.5	4.70	<5	220	0.9	<2	0.04	<0.5	12	29	12	2.81	0.01
B290730		0.76	<0.005	<0.5	1.84	8	50	<0.5	<2	0.02	<0.5	6	13	7	1.20	0.03
B290731		0.60	<0.005	<0.5	3.90	12	220	0.7	<2	0.01	<0.5	6	26	30	2.63	0.01
B290732		0.72	<0.005	<0.5	6.52	<5	510	1.7	<2	0.03	<0.5	7	52	28	3.53	0.01
B290733		0.54	<0.005	<0.5	5.31	<5	270	0.9	<2	0.02	<0.5	5	36	13	3.45	0.01
B290734		0.72	<0.005	<0.5	3.38	<5	70	<0.5	<2	0.03	<0.5	13	17	11	2.83	0.01
B290735		0.38	0.005	<0.5	8.59	17	720	2.1	<2	0.03	<0.5	6	67	27	3.54	0.03
B290736		0.80	<0.005	<0.5	3.84	<5	170	0.7	<2	0.01	<0.5	3	25	16	4.23	0.02
B290737		0.86	<0.005	<0.5	4.55	<5	160	0.6	<2	0.04	<0.5	8	29	16	2.30	0.01
B290738		0.62	<0.005	<0.5	3.52	6	130	0.6	<2	0.02	<0.5	6	22	19	2.70	0.01
B290739		0.58	0.005	<0.5	2.39	<5	80	<0.5	<2	0.05	<0.5	2	15	5	1.07	0.01
B290740		0.92	0.005	<0.5	1.97	<5	90	<0.5	<2	0.03	<0.5	8	15	6	1.30	0.01
B290741		0.66	<0.005	<0.5	0.83	<5	20	<0.5	<2	0.02	<0.5	1	10	1	0.47	<0.01
B290742		0.70	0.005	<0.5	2.17	<5	50	<0.5	<2	0.06	<0.5	5	17	5	1.06	<0.01
B290743		0.82	<0.005	<0.5	3.54	<5	160	0.5	<2	0.20	<0.5	16	22	11	1.90	<0.01
B290744		0.98	<0.005	<0.5	1.48	<5	90	<0.5	<2	0.03	<0.5	3	10	7	1.02	0.19
B290745		0.54	0.007	<0.5	3.30	78	390	1.0	<2	0.02	<0.5	5	30	21	2.14	0.24
B290746		0.68	<0.005	<0.5	2.02	8	170	<0.5	<2	0.02	<0.5	3	17	4	1.24	0.03
B290747		0.64	0.005	<0.5	7.97	15	550	2.3	<2	0.08	<0.5	6	78	15	3.96	0.01
B290748		0.76	0.005	<0.5	1.86	<5	40	<0.5	<2	0.04	<0.5	2	15	4	0.96	0.01
B290749		0.66	<0.005	<0.5	5.17	7	320	1.0	<2	0.01	<0.5	2	34	10	2.14	0.03
B290750		0.68	<0.005	<0.5	2.43	<5	60	<0.5	<2	0.05	<0.5	3	16	4	1.14	0.01

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 3-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080588

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B290719		0.53	0.77	217	<1	0.69	8	160	7	0.01	<5	23	0.10	28	<10	75
B290720		0.30	0.21	149	<1	3.12	6	340	19	<0.01	<5	123	0.10	17	<10	28
B290721		0.03	0.16	97	<1	1.06	7	420	10	<0.01	<5	33	0.07	10	<10	22
B290722		0.01	<0.01	111	<1	0.09	2	80	16	<0.01	<5	11	<0.01	<1	<10	2
B290723		1.18	0.37	103	1	0.70	6	180	13	0.01	<5	57	0.17	43	<10	31
B290724		0.83	0.53	175	<1	0.13	16	200	29	0.01	<5	30	0.10	30	<10	58
B290725		0.28	0.09	186	<1	0.53	10	170	7	<0.01	<5	19	0.07	11	<10	19
B290726		0.12	0.02	243	<1	0.71	20	140	10	0.01	<5	26	0.03	8	<10	48
B290727		0.08	0.74	171	<1	2.17	15	180	66	0.01	<5	53	0.07	23	<10	67
B290728		2.06	0.94	227	<1	1.43	19	320	29	0.02	<5	83	0.16	50	<10	76
B290729		0.93	0.48	290	<1	0.96	29	170	17	0.01	<5	45	0.17	38	<10	65
B290730		0.20	0.06	281	1	0.72	18	130	6	<0.01	<5	18	0.07	12	<10	36
B290731		0.85	0.42	98	<1	0.76	29	210	10	0.02	<5	35	0.14	30	<10	67
B290732		1.94	0.66	201	<1	0.51	17	290	26	0.02	<5	94	0.26	75	<10	74
B290733		1.12	0.78	201	1	0.82	25	170	13	0.01	<5	39	0.18	46	<10	69
B290734		0.22	0.51	376	<1	1.17	36	170	6	0.01	<5	23	0.10	20	<10	54
B290735		2.87	0.78	156	1	0.54	16	200	24	0.02	<5	100	0.36	106	<10	82
B290736		0.73	0.83	207	<1	0.39	11	200	4	0.02	<5	19	0.13	31	<10	80
B290737		0.59	0.40	154	1	1.63	23	200	17	0.01	<5	54	0.15	32	<10	54
B290738		0.44	0.35	175	1	0.96	28	180	14	0.01	<5	72	0.11	25	<10	70
B290739		0.29	0.21	77	1	0.94	8	290	8	0.01	<5	31	0.07	14	<10	22
B290740		0.30	0.14	346	<1	0.78	18	160	4	0.01	<5	27	0.06	13	<10	25
B290741		0.05	0.04	83	1	0.49	2	40	3	<0.01	<5	19	0.01	2	<10	5
B290742		0.20	0.19	154	<1	1.03	11	240	4	<0.01	<5	30	0.05	14	<10	19
B290743		0.48	0.42	710	1	1.23	46	190	11	<0.01	<5	57	0.08	24	<10	51
B290744		0.46	0.09	68	1	0.01	7	150	<2	<0.01	6	9	0.06	18	<10	19
B290745		1.71	0.36	96	<1	0.02	15	380	19	0.02	28	35	0.17	33	<10	49
B290746		0.63	0.28	64	<1	0.30	7	120	3	0.01	<5	34	0.07	16	<10	23
B290747		2.54	1.18	161	1	0.60	33	540	12	0.01	<5	63	0.40	97	<10	92
B290748		0.14	0.10	58	1	0.96	8	230	14	0.01	<5	25	0.05	9	<10	19
B290749		1.22	0.37	101	1	0.99	7	190	13	0.01	<5	60	0.14	40	<10	36
B290750		0.21	0.14	96	<1	1.19	7	250	4	<0.01	<5	33	0.07	13	<10	17

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Finalized Date: 3-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080588

Sample Description	Method / Analyte / Units / LOR	Pb-AA62 Pb % 0.01	Ag-AA62 Ag ppm 1
B290719			
B290720			
B290721			
B290722			
B290723			
B290724			
B290725			
B290726			
B290727			
B290728			
B290729			
B290730			
B290731			
B290732			
B290733			
B290734			
B290735			
B290736			
B290737			
B290738			
B290739			
B290740			
B290741			
B290742			
B290743			
B290744			
B290745			
B290746			
B290747			
B290748			
B290749			
B290750			

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Finalized Dat -SEP-2005
Account: STRGOL

CERTIFICATE VA05080589

Project: Dublin Gulch-1735

P.O. No.:

This report is for 124 Rock samples submitted to our lab in Vancouver, BC, Canada on 19-SEP-2005.

The following have access to data associated with this certificate:

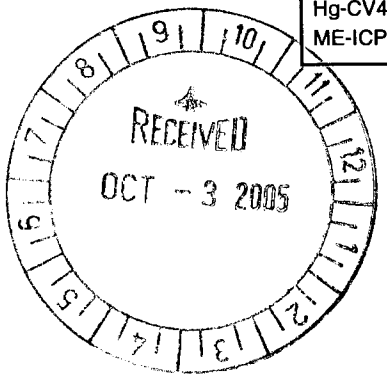
DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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VANCOUVER BC V6C 2B3

Finalized Date: 29-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080589

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B290801		0.82	<0.005	<0.5	1.54	9	50	<0.5	<2	0.02	<0.5	1	79	15	0.87	0.02
B290802		0.70	<0.005	<0.5	3.16	<5	260	0.5	2	0.09	<0.5	3	24	12	1.34	0.01
B290803		0.88	<0.005	<0.5	0.34	6	40	<0.5	<2	0.03	<0.5	1	119	5	0.44	<0.01
B290804		0.60	0.005	<0.5	6.94	13	650	1.5	<2	0.04	<0.5	9	89	14	2.95	0.01
B290805		0.62	<0.005	<0.5	3.04	<5	160	<0.5	<2	0.04	<0.5	1	16	9	0.69	<0.01
B290806		0.76	<0.005	<0.5	3.14	12	30	<0.5	<2	0.10	<0.5	1	87	8	1.44	0.01
B290807		0.62	<0.005	<0.5	4.34	7	390	1.0	<2	0.03	<0.5	8	29	16	2.12	<0.01
B290808		0.46	0.005	<0.5	2.57	<5	150	<0.5	<2	0.04	<0.5	2	81	12	0.78	0.01
B290809		0.60	<0.005	<0.5	2.85	7	200	0.5	<2	0.04	<0.5	8	95	9	1.32	0.01
B290810		0.44	<0.005	<0.5	2.57	<5	270	0.6	<2	0.04	<0.5	5	32	10	1.22	<0.01
B290811		0.78	<0.005	<0.5	1.65	<5	120	<0.5	<2	0.09	<0.5	4	85	6	1.40	0.01
B290812		0.58	<0.005	<0.5	3.04	<5	200	<0.5	<2	0.03	<0.5	1	18	8	0.72	<0.01
B290813		0.68	<0.005	<0.5	3.24	<5	340	0.6	<2	0.04	<0.5	6	100	19	2.10	<0.01
B290814		0.80	<0.005	<0.5	2.05	8	70	<0.5	<2	0.66	<0.5	6	21	6	1.80	0.01
B290815		0.68	<0.005	<0.5	6.03	9	400	0.9	<2	0.09	<0.5	7	68	9	2.52	<0.01
B290816		0.72	<0.005	<0.5	5.41	<5	400	1.2	<2	0.06	<0.5	8	37	19	3.23	0.01
B290817		0.62	<0.005	<0.5	5.19	10	320	0.8	<2	0.03	<0.5	6	67	8	2.54	<0.01
B290818		0.86	<0.005	<0.5	3.41	<5	130	<0.5	<2	0.82	<0.5	3	21	11	1.30	<0.01
B290819		0.64	<0.005	<0.5	4.61	9	230	0.7	<2	3.11	<0.5	7	72	16	2.14	0.01
B290820		0.64	<0.005	<0.5	4.40	5	180	0.5	<2	11.15	<0.5	1	22	4	1.08	<0.01
B290821		0.64	<0.005	<0.5	2.31	<5	270	<0.5	<2	0.09	<0.5	11	62	52	1.17	0.01
B290822		0.98	<0.005	<0.5	3.05	<5	280	<0.5	<2	0.29	<0.5	3	28	4	0.77	0.01
B290823		0.72	<0.005	<0.5	3.82	<5	360	0.9	<2	0.07	<0.5	7	68	19	3.07	0.01
B290824		0.76	<0.005	<0.5	2.37	13	200	0.5	2	0.01	<0.5	3	39	7	1.54	0.01
B290825		0.94	<0.005	<0.5	3.34	9	290	0.6	3	0.04	<0.5	4	84	31	1.66	0.01
B290826		0.80	<0.005	<0.5	3.36	<5	300	0.6	<2	0.04	<0.5	4	30	5	1.40	<0.01
B290827		0.90	<0.005	<0.5	0.90	9	40	0.6	<2	<0.01	1.0	6	75	10	0.05	0.01
B290828		1.00	<0.005	<0.5	1.34	11	170	<0.5	<2	0.02	<0.5	6	29	5	1.21	<0.01
B290829		1.16	<0.005	<0.5	0.50	<5	40	<0.5	<2	<0.01	<0.5	2	101	14	0.90	0.01
B290830		1.00	<0.005	<0.5	2.37	10	130	<0.5	<2	0.03	<0.5	2	31	4	0.62	0.01
B290831		1.16	0.006	<0.5	3.78	9	100	<0.5	<2	0.06	<0.5	4	76	10	1.87	0.01
B290832		0.76	<0.005	<0.5	3.55	<5	200	0.5	<2	0.62	<0.5	4	35	4	1.62	0.01
B290833		0.74	<0.005	<0.5	3.00	<5	370	0.7	2	0.03	<0.5	5	70	5	1.20	<0.01
B290834		0.94	<0.005	<0.5	1.31	<5	90	<0.5	<2	0.02	<0.5	1	58	6	1.01	0.01
B290835		1.66	<0.005	<0.5	1.65	5	170	<0.5	<2	0.01	<0.5	1	59	3	0.91	0.02
B290836		1.00	<0.005	<0.5	3.47	10	130	<0.5	<2	0.07	<0.5	4	18	8	1.46	0.01
B290837		0.84	<0.005	<0.5	5.57	16	400	1.2	<2	0.07	<0.5	6	66	10	1.86	0.01
B290838		1.30	<0.005	<0.5	0.07	10	20	<0.5	<2	41.1	<0.5	1	2	1	0.06	<0.01
B290839		1.40	<0.005	<0.5	0.06	5	20	<0.5	<2	36.9	<0.5	<1	6	1	0.14	<0.01
B290840		1.30	<0.005	<0.5	2.85	<5	190	<0.5	<2	0.22	<0.5	2	18	5	1.28	0.01

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 29-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080589

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B290801		0.19	0.05	50	1	0.65	8	110	11	0.01	<5	24	0.05	11	<10	18
B290802		0.94	0.19	244	<1	0.96	9	140	14	0.01	<5	26	0.07	19	<10	11
B290803		0.13	0.02	71	<1	0.06	3	70	3	<0.01	<5	6	0.02	3	<10	3
B290804		2.15	0.71	128	1	1.61	24	240	21	<0.01	<5	27	0.22	57	<10	76
B290805		0.42	0.12	120	<1	1.57	5	60	7	0.01	<5	27	0.05	12	<10	9
B290806		0.06	0.29	264	1	1.90	6	350	5	<0.01	<5	44	0.05	11	<10	27
B290807		1.10	0.50	134	<1	0.94	22	150	14	0.01	<5	30	0.12	34	<10	52
B290808		0.43	0.11	130	1	1.14	8	90	14	0.01	<5	22	0.05	14	<10	9
B290809		0.47	0.20	646	<1	1.15	22	130	20	0.01	<5	23	0.07	18	<10	22
B290810		0.76	0.24	248	1	0.49	9	100	14	0.01	<5	25	0.07	25	<10	21
B290811		0.33	0.24	275	1	0.32	17	110	35	<0.01	<5	17	0.04	12	<10	27
B290812		0.67	0.12	75	<1	1.20	4	150	7	0.01	<5	20	0.06	15	<10	7
B290813		0.99	0.37	200	1	0.33	16	100	8	<0.01	<5	25	0.11	31	<10	31
B290814		0.18	0.35	374	<1	0.78	18	340	41	0.01	<5	61	0.03	12	<10	38
B290815		1.14	0.71	193	<1	2.69	17	140	23	<0.01	<5	25	0.15	45	<10	57
B290816		1.30	0.66	396	<1	1.25	26	220	15	0.01	<5	47	0.14	43	<10	33
B290817		1.12	0.46	264	<1	1.63	20	130	15	<0.01	<5	28	0.14	35	<10	38
B290818		0.46	0.23	350	<1	1.59	9	100	6	<0.01	<5	51	0.04	12	<10	12
B290819		0.82	0.35	656	<1	1.85	19	220	25	<0.01	<5	172	0.10	25	<10	33
B290820		0.63	0.21	402	<1	2.32	8	150	20	0.01	<5	324	0.06	17	<10	16
B290821		0.53	0.37	1350	<1	0.51	10	350	8	<0.01	<5	28	0.05	13	<10	39
B290822		0.82	0.13	266	<1	1.13	8	150	19	0.01	<5	23	0.06	12	<10	19
B290823		1.52	0.20	398	<1	0.12	22	440	16	<0.01	<5	42	0.13	34	<10	52
B290824		0.79	0.10	130	<1	0.25	9	100	12	<0.01	<5	15	0.07	17	<10	29
B290825		1.20	0.18	221	<1	0.37	16	190	33	<0.01	<5	26	0.09	26	<10	32
B290826		0.93	0.13	275	<1	1.01	11	170	15	<0.01	<5	26	0.09	24	<10	17
B290827		1.10	0.02	44	<1	0.02	15	20	3	<0.01	<5	5	0.08	21	<10	31
B290828		0.48	0.08	639	1	0.10	8	130	23	<0.01	<5	16	0.05	10	<10	23
B290829		0.12	0.03	277	<1	0.11	6	30	17	<0.01	<5	5	0.01	4	<10	8
B290830		0.40	0.08	92	<1	1.11	6	90	20	<0.01	<5	14	0.05	9	<10	13
B290831		0.23	0.24	347	<1	2.00	13	230	14	<0.01	<5	121	0.06	14	<10	29
B290832		0.57	0.33	498	<1	1.38	12	120	21	<0.01	<5	91	0.13	25	<10	26
B290833		0.97	0.19	239	<1	0.75	9	110	15	<0.01	<5	17	0.10	20	<10	20
B290834		0.33	0.11	159	<1	0.35	6	50	7	0.01	<5	9	0.05	9	<10	14
B290835		0.57	0.05	110	<1	0.06	3	80	16	0.01	<5	13	0.06	9	<10	77
B290836		0.52	0.07	376	<1	1.69	9	140	14	0.01	<5	18	0.09	18	<10	22
B290837		1.45	0.38	661	<1	1.40	11	290	22	<0.01	<5	37	0.18	33	<10	38
B290838		0.01	0.23	232	<1	0.01	<1	220	5	<0.01	<5	376	<0.01	<1	<10	<2
B290839		0.01	2.37	309	<1	0.01	<1	340	<2	<0.01	<5	443	<0.01	<1	<10	2
B290840		0.78	0.20	126	<1	0.59	7	80	10	<0.01	<5	19	0.13	21	<10	25

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STRATAGOLD CORPORATION
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Finalized Date: 29-SEP-2005
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CERTIFICATE OF ANALYSIS VA05080589

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B290841		1.28	<0.005	<0.5	3.05	<5	240	0.6	<2	0.09	<0.5	3	55	5	1.55	0.01
B290842		1.56	<0.005	<0.5	3.54	9	340	0.7	<2	0.04	<0.5	4	30	7	1.76	<0.01
B290843		0.96	0.009	<0.5	1.80	21	160	<0.5	<2	0.02	<0.5	3	78	7	1.53	0.01
B290844		1.08	<0.005	<0.5	2.44	11	200	<0.5	<2	0.02	<0.5	3	15	7	0.87	<0.01
B290845		1.04	<0.005	<0.5	0.80	10	100	<0.5	<2	0.03	<0.5	6	85	10	1.04	<0.01
B290846		0.94	<0.005	<0.5	2.13	6	170	<0.5	<2	0.03	<0.5	3	17	4	1.56	<0.01
B290847		1.00	<0.005	<0.5	1.58	10	130	<0.5	<2	1.89	<0.5	4	100	13	1.24	<0.01
B290848		1.18	<0.005	<0.5	1.76	<5	130	<0.5	<2	0.06	<0.5	3	24	10	1.20	<0.01
B290849		0.92	<0.005	<0.5	2.04	<5	230	<0.5	<2	0.09	<0.5	4	65	6	1.32	<0.01
B290850		1.50	<0.005	<0.5	2.65	13	220	0.5	<2	0.12	<0.5	10	26	14	2.06	<0.01
B290851		0.98	<0.005	<0.5	1.63	<5	170	<0.5	<2	0.04	<0.5	5	98	5	3.34	0.01
B290852		1.62	<0.005	<0.5	2.30	5	150	<0.5	<2	0.02	<0.5	3	36	9	1.21	0.01
B290853		0.98	<0.005	<0.5	2.36	8	180	0.5	<2	0.01	<0.5	3	23	5	2.30	<0.01
B290854		1.22	<0.005	<0.5	3.25	7	280	0.6	<2	0.06	<0.5	5	91	12	2.28	<0.01
B290855		1.98	<0.005	<0.5	2.25	<5	210	<0.5	<2	0.01	<0.5	2	69	6	1.84	<0.01
B290856		1.20	<0.005	<0.5	2.75	11	200	0.5	<2	0.02	<0.5	4	22	6	2.20	<0.01
B290857		1.26	<0.005	<0.5	0.78	7	110	<0.5	<2	0.02	<0.5	1	98	3	0.68	0.01
B290858		2.08	<0.005	<0.5	2.12	9	190	<0.5	<2	0.01	<0.5	2	23	5	1.16	<0.01
B290859		1.84	<0.005	<0.5	2.22	10	150	<0.5	<2	0.01	<0.5	2	73	5	1.15	0.01
B290860		1.54	<0.005	<0.5	3.93	<5	260	0.6	<2	0.01	<0.5	6	34	9	2.10	<0.01
B290861		1.76	<0.005	<0.5	2.94	<5	210	0.5	<2	<0.01	<0.5	4	82	8	2.33	0.01
B290862		1.36	<0.005	<0.5	1.52	<5	120	<0.5	<2	<0.01	<0.5	2	18	4	1.07	<0.01
B290863		1.90	<0.005	<0.5	2.43	<5	190	<0.5	<2	0.01	<0.5	4	59	5	1.14	<0.01
B290864		1.78	<0.005	<0.5	1.90	<5	250	0.5	<2	0.03	<0.5	6	23	7	1.80	0.01
B290865		1.88	<0.005	<0.5	3.36	21	170	0.6	<2	0.06	<0.5	7	71	16	2.09	0.01
B290866		1.02	<0.005	<0.5	2.16	8	200	<0.5	<2	0.06	<0.5	3	22	3	1.37	0.01
B290867		2.14	<0.005	<0.5	4.37	12	220	0.6	<2	0.04	<0.5	5	70	5	1.57	<0.01
B290868		1.14	<0.005	<0.5	4.54	<5	350	0.9	<2	0.10	<0.5	8	37	17	2.10	<0.01
B290869		0.98	<0.005	<0.5	3.14	6	240	0.5	<2	0.04	<0.5	5	82	5	1.58	0.01
B290870		1.12	<0.005	<0.5	5.02	<5	410	1.0	<2	0.05	<0.5	5	65	12	2.14	0.01
B290871		1.28	<0.005	<0.5	2.92	<5	350	0.7	<2	0.36	<0.5	6	73	11	1.62	<0.01
B290872		1.12	<0.005	<0.5	1.14	11	100	<0.5	<2	0.06	<0.5	2	15	5	1.12	0.01
B290873		1.24	<0.005	<0.5	1.27	<5	60	<0.5	<2	0.02	<0.5	2	83	9	1.02	<0.01
B290874		1.42	<0.005	<0.5	1.72	<5	140	<0.5	<2	0.28	<0.5	6	18	12	1.19	0.01
B290875		1.04	0.006	<0.5	3.26	<5	210	<0.5	<2	0.12	<0.5	3	28	18	1.79	<0.01
B290876		1.10	<0.005	<0.5	1.34	16	70	<0.5	<2	0.01	<0.5	2	78	6	0.84	<0.01
B290877		2.70	<0.005	<0.5	6.83	13	560	1.5	<2	0.23	<0.5	19	60	44	4.32	0.01
B290878		1.50	0.018	<0.5	6.37	14	300	1.0	<2	6.44	<0.5	63	13	214	13.95	0.01
B290879		1.36	<0.005	<0.5	4.15	<5	250	1.4	<2	3.96	<0.5	16	40	34	3.49	0.01
B290880		1.00	<0.005	<0.5	4.18	10	210	1.1	<2	5.18	<0.5	7	57	11	1.86	<0.01

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B290841		1.13	0.12	204	<1	0.25	11	120	8	<0.01	<5	31	0.07	22	<10	30
B290842		1.32	0.20	128	<1	0.32	9	70	14	<0.01	<5	27	0.12	30	<10	30
B290843		0.67	0.06	226	<1	0.14	8	110	4	<0.01	<5	15	0.05	14	<10	17
B290844		0.71	0.08	130	<1	0.67	6	70	13	<0.01	<5	18	0.05	14	<10	14
B290845		0.25	0.09	734	<1	0.03	8	100	33	<0.01	<5	7	0.02	7	<10	10
B290846		0.81	0.16	308	<1	0.25	6	60	8	<0.01	<5	16	0.07	17	<10	19
B290847		0.43	0.17	197	<1	0.20	9	8800	16	<0.01	<5	279	0.05	14	<10	22
B290848		0.37	0.19	420	<1	0.43	6	180	21	<0.01	<5	24	0.06	12	<10	18
B290849		0.47	0.18	693	2	0.41	12	140	8	<0.01	<5	26	0.08	16	<10	27
B290850		0.67	0.51	312	<1	0.31	13	140	12	<0.01	<5	24	0.13	23	<10	39
B290851		0.31	0.04	2960	1	0.64	8	410	60	0.01	<5	26	0.03	8	<10	17
B290852		0.55	0.13	293	<1	0.70	5	90	9	<0.01	<5	23	0.06	14	<10	17
B290853		0.70	0.06	1210	<1	0.37	4	60	4	<0.01	<5	35	0.06	18	<10	9
B290854		1.06	0.25	349	<1	0.35	12	360	15	<0.01	<5	38	0.11	27	<10	36
B290855		0.92	0.10	262	<1	0.08	6	70	2	0.01	<5	21	0.05	16	<10	19
B290856		0.87	0.13	358	<1	0.60	8	120	7	0.01	<5	18	0.07	18	<10	24
B290857		0.24	0.03	106	<1	0.15	3	70	<2	<0.01	<5	7	0.01	4	<10	5
B290858		0.78	0.08	230	<1	0.15	4	70	<2	<0.01	<5	17	0.07	18	<10	11
B290859		0.69	0.07	196	<1	0.43	7	110	6	<0.01	<5	20	0.05	14	<10	11
B290860		1.14	0.11	575	<1	0.90	14	90	12	<0.01	<5	23	0.09	29	<10	32
B290861		0.92	0.10	414	1	0.51	14	100	8	<0.01	<5	19	0.07	21	<10	31
B290862		0.58	0.06	356	<1	0.06	7	50	7	<0.01	<5	15	0.05	11	<10	8
B290863		0.99	0.12	223	<1	0.07	7	60	<2	<0.01	<5	20	0.07	16	<10	7
B290864		0.68	0.13	389	<1	0.17	10	160	11	<0.01	<5	16	0.09	23	<10	23
B290865		0.82	0.20	402	<1	0.96	12	310	21	0.01	<5	20	0.09	17	<10	36
B290866		0.70	0.30	227	<1	0.22	7	80	7	<0.01	<5	30	0.09	17	<10	19
B290867		0.80	0.13	470	<1	1.76	12	180	6	<0.01	<5	31	0.09	19	<10	13
B290868		1.33	0.47	230	<1	0.55	13	240	24	<0.01	<5	51	0.19	37	<10	44
B290869		0.76	0.33	164	<1	0.92	10	120	8	<0.01	<5	27	0.13	23	<10	28
B290870		1.46	0.60	333	<1	0.78	14	170	14	0.01	<5	49	0.23	35	<10	44
B290871		0.89	0.46	374	<1	0.20	17	110	11	<0.01	<5	42	0.14	24	<10	40
B290872		0.34	0.31	308	<1	0.04	2	60	<2	<0.01	<5	12	0.06	10	<10	22
B290873		0.24	0.10	80	<1	0.22	7	50	10	<0.01	<5	8	0.04	7	<10	40
B290874		0.44	0.29	411	<1	0.28	12	80	5	0.01	<5	34	0.09	14	<10	48
B290875		0.79	0.52	449	<1	0.26	7	120	5	0.02	<5	35	0.16	23	<10	40
B290876		0.26	0.08	75	1	0.11	3	40	2	<0.01	<5	4	0.08	10	<10	10
B290877		1.29	1.02	1020	1	1.34	39	400	22	<0.01	<5	66	0.38	66	<10	93
B290878		0.64	2.57	2110	1	1.46	14	1070	20	0.01	<5	182	2.24	521	10	171
B290879		0.36	1.60	885	<1	1.52	22	1320	5	0.02	<5	152	0.47	125	<10	114
B290880		0.49	1.10	798	1	0.63	14	2190	3	0.02	<5	184	0.27	41	<10	111

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 29-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080589

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B290881		0.78	0.008	<0.5	1.26	<5	140	0.5	<2	1.22	<0.5	1	30	33	1.50	0.01
B290882		0.78	<0.005	<0.5	5.57	12	380	1.5	<2	4.29	<0.5	13	116	42	3.11	0.01
B290883		1.24	<0.005	<0.5	7.00	<5	150	0.5	<2	7.05	<0.5	34	94	107	7.10	<0.01
B290884		0.76	<0.005	<0.5	9.16	8	230	<0.5	<2	8.41	<0.5	45	184	145	7.74	<0.01
B290885		0.72	<0.005	<0.5	9.85	<5	170	0.5	<2	8.62	<0.5	41	182	52	7.53	<0.01
B290886		0.80	<0.005	<0.5	7.19	23	130	<0.5	<2	5.56	<0.5	31	169	38	5.45	<0.01
B290887		1.20	<0.005	<0.5	9.08	12	290	<0.5	<2	7.96	<0.5	49	182	148	7.77	0.01
B290888		1.10	<0.005	<0.5	4.79	6	330	1.3	<2	4.42	<0.5	8	66	15	2.51	0.01
B290889		1.22	<0.005	<0.5	1.62	10	100	<0.5	<2	1.14	<0.5	8	87	52	2.16	0.01
B290890		0.98	<0.005	<0.5	4.62	<5	500	1.1	<2	4.21	<0.5	7	37	19	2.39	0.01
B290891		1.34	0.082	1.0	6.08	20	550	1.4	<2	4.86	<0.5	29	13	100	13.10	0.02
B290892		1.18	<0.005	<0.5	5.18	14	360	1.3	<2	5.39	<0.5	6	45	16	2.20	<0.01
B290893		1.28	<0.005	<0.5	5.18	<5	160	1.3	<2	6.51	<0.5	11	76	20	4.26	<0.01
B290894		1.16	<0.005	<0.5	8.18	13	1480	2.7	<2	0.54	<0.5	3	11	2	1.94	<0.01
B290895		0.96	<0.005	<0.5	5.16	63	490	1.5	<2	0.36	0.8	4	66	3	0.56	0.01
B290896		0.78	<0.005	<0.5	8.16	<5	1490	3.2	<2	2.25	<0.5	7	14	2	2.36	<0.01
B290897		1.18	<0.005	0.5	7.59	<5	1120	2.9	<2	2.29	<0.5	5	46	2	1.61	0.01
B290898		0.72	<0.005	<0.5	3.67	<5	710	1.3	<2	0.84	<0.5	4	9	2	1.34	<0.01
B290899		1.14	<0.005	0.6	8.02	32	960	4.1	<2	0.48	0.5	4	45	3	0.94	<0.01
B290900		0.84	<0.005	<0.5	7.17	<5	1030	4.6	<2	1.73	<0.5	3	14	2	0.77	0.01
B290901		0.96	<0.005	0.5	7.28	11	860	4.6	<2	2.00	<0.5	1	50	2	0.94	<0.01
B290902		0.98	<0.005	<0.5	7.57	<5	1340	4.4	<2	2.12	<0.5	4	53	12	1.38	0.01
B290903		0.92	<0.005	<0.5	3.52	8	230	1.8	<2	0.81	<0.5	1	68	2	0.50	<0.01
B290904		1.36	<0.005	0.5	6.84	20	810	2.5	<2	1.83	<0.5	3	12	2	1.09	<0.01
B290905		1.12	<0.005	<0.5	5.34	11	310	2.3	<2	1.47	<0.5	3	60	3	0.98	0.01
B290906		1.26	<0.005	<0.5	4.51	22	520	1.9	<2	1.37	<0.5	3	16	2	1.06	<0.01
B290907		1.00	<0.005	<0.5	3.18	14	330	1.6	<2	2.47	<0.5	8	97	32	2.45	<0.01
B290908		1.22	<0.005	<0.5	4.09	9	480	2.0	<2	1.09	<0.5	<1	16	2	0.48	0.01
B290909		1.46	<0.005	<0.5	8.19	16	330	1.0	<2	8.82	<0.5	41	158	284	7.21	0.01
B290910		1.26	<0.005	<0.5	3.05	19	310	1.1	<2	1.02	<0.5	2	18	3	0.87	<0.01
B290911		1.36	<0.005	<0.5	4.67	24	520	1.7	<2	1.49	<0.5	4	16	7	1.34	0.01
B290912		1.66	0.033	0.5	6.60	<5	860	2.5	<2	1.96	<0.5	3	15	6	0.98	<0.01
B290913		1.16	<0.005	<0.5	6.83	20	490	1.5	<2	0.43	<0.5	13	109	47	3.30	0.02
B290914		0.96	<0.005	<0.5	1.64	9	110	<0.5	<2	0.11	<0.5	4	24	12	1.12	0.01
B290915		1.00	<0.005	<0.5	3.59	36	190	0.7	<2	0.76	<0.5	8	75	21	3.03	0.01
B290916		1.02	<0.005	<0.5	2.21	<5	180	<0.5	<2	0.66	<0.5	8	19	28	1.64	0.01
B290917		0.82	0.022	0.9	7.65	180	610	2.1	3	3.51	<0.5	17	88	88	3.63	0.03
B290918		1.24	<0.005	<0.5	3.65	120	270	0.9	<2	0.46	<0.5	6	36	27	3.03	0.01
B290919		1.10	<0.005	<0.5	1.38	62	70	<0.5	<2	0.27	<0.5	4	89	39	2.77	0.01
B290920		0.92	<0.005	<0.5	1.80	44	110	<0.5	<2	0.19	<0.5	3	96	11	0.97	0.01

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Finalized Date: 29-SEP-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080589

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B290881		0.23	0.63	263	2	0.19	5	450	<2	0.04	<5	35	0.08	63	<10	23
B290882		0.90	1.60	1820	7	0.59	32	1340	12	0.48	<5	191	0.32	98	<10	80
B290883		0.26	3.34	1270	<1	1.25	59	690	7	<0.01	<5	203	0.72	278	<10	83
B290884		0.40	4.00	1260	<1	1.54	107	510	14	0.02	<5	289	0.79	295	<10	84
B290885		0.31	3.93	1060	<1	1.74	99	570	7	<0.01	<5	426	0.83	310	10	58
B290886		0.23	3.39	871	<1	1.89	92	420	10	<0.01	<5	305	0.60	224	<10	50
B290887		0.29	4.47	1295	<1	1.34	132	550	17	0.01	<5	222	0.80	291	<10	82
B290888		1.16	1.23	1035	1	0.73	13	1600	9	0.02	<5	124	0.29	47	10	168
B290889		0.21	0.92	285	2	0.35	22	150	<2	0.02	<5	38	0.20	83	<10	31
B290890		1.65	1.47	602	1	0.70	13	2430	13	0.03	<5	139	0.28	48	<10	130
B290891		0.80	1.37	2180	2	1.52	<1	2090	20	0.08	<5	269	1.76	47	10	233
B290892		0.90	1.04	733	1	0.45	11	1720	13	0.01	<5	207	0.33	64	<10	123
B290893		0.49	1.30	1530	1	0.42	21	1100	7	0.03	<5	156	0.30	56	80	234
B290894		3.18	0.30	224	1	1.80	5	570	16	<0.01	5	393	0.26	30	<10	31
B290895		1.11	0.09	240	14	1.46	5	350	21	<0.01	6	220	0.13	9	1770	152
B290896		3.28	0.69	309	<1	1.92	2	620	23	<0.01	<5	610	0.28	29	10	34
B290897		1.82	0.55	198	<1	2.56	3	570	20	<0.01	<5	813	0.24	23	<10	42
B290898		1.89	0.40	195	5	0.75	4	220	13	<0.01	<5	244	0.14	15	1670	12
B290899		1.98	0.16	700	<1	2.05	2	260	176	<0.01	17	412	0.14	15	10	341
B290900		1.22	0.36	131	<1	3.19	<1	290	13	<0.01	<5	819	0.15	17	30	17
B290901		0.60	0.40	120	<1	3.17	3	350	12	<0.01	<5	926	0.17	19	<10	17
B290902		3.16	0.49	138	1	2.07	6	350	21	0.12	<5	587	0.17	39	180	20
B290903		0.11	0.21	70	1	1.55	<1	140	3	<0.01	<5	511	0.07	10	30	5
B290904		0.47	0.49	126	<1	2.89	4	470	8	<0.01	<5	940	0.21	21	990	17
B290905		0.51	0.43	162	3	2.02	5	390	5	<0.01	<5	545	0.17	23	290	17
B290906		0.62	0.38	124	4	1.52	4	300	8	<0.01	<5	495	0.15	18	10	12
B290907		0.24	0.91	357	9	0.80	14	970	3	0.15	<5	270	0.18	60	2150	30
B290908		0.28	0.11	66	5	1.72	2	180	7	<0.01	<5	475	0.05	10	640	8
B290909		0.72	3.89	1565	6	0.74	85	610	10	1.88	<5	549	0.93	335	20	76
B290910		0.39	0.33	118	8	1.10	<1	250	2	0.01	<5	325	0.10	16	2780	13
B290911		0.65	0.52	328	6	1.50	6	390	6	0.01	<5	436	0.17	33	370	75
B290912		0.78	0.33	127	8	2.56	3	360	18	0.01	<5	858	0.15	17	390	19
B290913		1.63	0.74	727	1	0.77	28	890	22	0.02	<5	120	0.28	55	10	74
B290914		0.37	0.19	160	<1	0.22	8	340	29	<0.01	<5	46	0.07	13	<10	16
B290915		0.64	0.69	884	<1	0.43	21	170	19	0.04	<5	81	0.16	28	<10	56
B290916		0.42	0.73	545	<1	0.38	16	140	6	0.11	<5	42	0.09	15	<10	56
B290917		2.06	2.30	1015	3	0.57	33	410	21	0.70	<5	235	0.36	103	20	156
B290918		1.03	0.66	672	1	0.23	15	260	9	0.11	<5	62	0.16	32	<10	44
B290919		0.23	0.55	591	<1	0.07	9	770	9	0.03	<5	37	0.05	15	<10	46
B290920		0.34	0.31	205	<1	0.53	8	190	5	0.02	<5	45	0.10	10	<10	19

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CERTIFICATE OF ANALYSIS VA05080589

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B290921		1.20	<0.005	<0.5	1.66	55	110	<0.5	2	0.63	<0.5	1	19	14	0.86	0.03
B290922		1.00	<0.005	<0.5	2.58	65	220	<0.5	<2	0.38	0.7	2	69	9	0.78	0.06
B290923		1.44	<0.005	<0.5	1.18	91	80	<0.5	<2	0.20	<0.5	2	24	13	1.25	0.01
B290924		0.86	<0.005	<0.5	5.43	36	430	0.8	<2	0.45	<0.5	5	82	17	2.21	0.02

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CERTIFICATE OF ANALYSIS VA05080589

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B290921		0.39	0.54	328	1	0.42	4	120	11	<0.01	<5	55	0.04	9	<10	47
B290922		0.27	0.33	309	<1	1.42	6	50	7	0.01	<5	91	<0.01	2	<10	84
B290923		0.28	0.23	119	<1	0.08	5	70	3	0.05	<5	34	0.05	13	<10	15
B290924		1.15	0.52	301	<1	1.64	16	140	9	0.03	<5	105	0.24	43	<10	38

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VANCOUVER BC V6C 2B3

Finalized Da -OCT-2005
Account: STRGOL

CERTIFICATE VA05080931

Project: Dublin Gulch-1735

P.O. No.:

This report is for 83 Rock samples submitted to our lab in Vancouver, BC, Canada on 23-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Pb-AA62	Ore grade Pb - four acid / AAS	AAS
Ag-AA62	Ore grade Ag - four acid /AAS	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080931

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B290925		0.92	<0.005	<0.5	1.36	14	230	<0.5	3	2.49	<0.5	1	21	7	1.80	<0.01
B290926		1.40	<0.005	<0.5	1.81	8	220	0.5	<2	2.25	<0.5	2	18	13	1.04	<0.01
B290927		1.42	<0.005	<0.5	6.39	47	290	1.9	<2	0.07	<0.5	15	53	94	6.14	0.02
B290928		1.36	<0.005	0.8	3.19	124	190	0.9	2	0.03	0.8	11	25	161	6.23	0.09
B290929		1.98	<0.005	1.6	6.90	47	20	2.6	<2	0.13	<0.5	7	51	318	10.15	0.06
B290930		1.18	<0.005	<0.5	6.27	24	470	1.1	4	0.16	<0.5	5	54	13	3.00	0.01
B290931		1.00	0.006	<0.5	5.08	15	400	0.7	2	0.15	<0.5	5	44	18	2.30	0.01
B290932		1.14	<0.005	<0.5	0.73	5	40	<0.5	2	0.07	<0.5	2	26	5	0.72	0.01
B290933		1.06	0.106	<0.5	1.24	11	160	<0.5	2	0.08	<0.5	2	21	19	1.77	<0.01
B290934		1.06	<0.005	<0.5	0.99	11	50	<0.5	3	0.10	<0.5	1	29	7	1.16	<0.01
B290935		1.08	0.018	<0.5	2.99	13	330	0.5	2	0.38	<0.5	3	28	19	1.86	<0.01
B290936		1.14	0.006	<0.5	2.64	8	180	<0.5	2	0.10	<0.5	2	25	8	1.40	<0.01
B290937		0.90	0.021	<0.5	3.67	225	310	<0.5	3	0.96	<0.5	1	24	7	1.28	<0.01
B290938		1.16	<0.005	<0.5	3.95	7	360	0.7	3	0.54	<0.5	4	34	8	1.62	0.01
B290939		0.82	<0.005	<0.5	6.71	18	640	1.7	<2	0.70	<0.5	9	48	15	2.98	0.01
B290940		1.22	0.009	<0.5	2.88	10	200	0.6	3	0.02	<0.5	3	28	6	1.53	<0.01
B290941		0.72	<0.005	<0.5	2.35	10	150	<0.5	<2	0.02	<0.5	2	22	5	1.47	<0.01
B290942		0.76	0.007	<0.5	0.91	9	60	<0.5	2	0.03	<0.5	<1	22	12	0.98	<0.01
B290943		1.64	<0.005	<0.5	0.48	19	40	<0.5	2	0.03	<0.5	1	23	8	0.91	<0.01
B290944		1.00	<0.005	<0.5	0.69	19	40	<0.5	3	0.01	<0.5	2	28	6	0.80	<0.01
B290945		1.24	<0.005	<0.5	0.60	12	90	<0.5	<2	0.14	<0.5	1	29	5	0.99	<0.01
B290946		1.08	0.005	<0.5	2.10	82	200	<0.5	<2	0.11	<0.5	3	24	8	1.22	0.04
B290947		1.30	0.008	<0.5	1.90	22	250	0.6	<2	0.28	0.6	8	23	7	1.30	0.36
B290948		1.16	<0.005	<0.5	2.13	73	270	<0.5	<2	0.08	<0.5	4	24	6	0.97	0.01
B290949		0.74	<0.005	<0.5	1.46	22	150	<0.5	<2	0.14	<0.5	3	19	9	1.17	<0.01
B290950		0.62	<0.005	<0.5	0.94	48	80	<0.5	<2	0.12	<0.5	2	28	8	0.83	0.10
B290951		0.70	<0.005	<0.5	2.27	20	210	0.5	<2	1.19	<0.5	5	27	12	1.72	<0.01
B290952		1.96	<0.005	<0.5	1.44	8	90	<0.5	<2	0.34	<0.5	1	24	16	1.16	<0.01
B290953		0.92	<0.005	<0.5	8.64	16	1030	2.1	<2	0.32	<0.5	11	75	12	4.10	0.01
B290954		1.16	0.007	<0.5	6.86	5	910	1.6	<2	2.72	<0.5	5	50	19	2.99	<0.01
B290955		1.08	<0.005	<0.5	8.43	7	1370	2.4	<2	0.74	<0.5	11	62	7	4.41	<0.01
B290956		1.12	<0.005	<0.5	6.06	9	430	1.2	<2	2.17	<0.5	8	46	20	2.99	0.01
B290957		0.92	0.005	<0.5	4.88	17	500	1.1	<2	1.10	<0.5	8	46	22	2.31	<0.01
B290958		1.76	<0.005	<0.5	8.58	7	880	2.0	<2	0.42	<0.5	20	78	76	4.68	<0.01
B290959		1.80	<0.005	<0.5	11.15	5	1410	3.3	<2	0.28	<0.5	17	106	59	5.69	<0.01
B290960		1.50	<0.005	<0.5	8.57	40	1520	3.6	<2	2.01	<0.5	8	48	3	2.99	<0.01
B290961		1.56	<0.005	<0.5	7.96	9	1380	3.1	<2	2.01	<0.5	7	37	5	2.53	<0.01
B290962		1.40	<0.005	<0.5	3.25	<5	670	1.0	2	0.82	<0.5	4	51	3	1.68	<0.01
B290963		1.16	<0.005	<0.5	7.34	<5	840	3.1	<2	1.25	<0.5	3	18	6	1.50	0.01
B290964		0.92	<0.005	<0.5	4.44	6	310	0.6	<2	0.04	<0.5	2	36	12	2.02	<0.01

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 5-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080931

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B290925		0.95	0.14	383	<1	0.15	7	130	4	0.10	<5	120	0.11	16	<10	9
B290926		0.93	0.15	212	<1	0.25	8	160	4	<0.01	<5	120	0.11	17	<10	14
B290927		1.58	0.53	485	2	0.25	39	310	5	0.02	21	87	0.16	76	<10	43
B290928		0.79	0.25	1005	<1	0.08	37	140	16	0.01	10	31	0.07	35	<10	133
B290929		0.08	0.92	449	1	0.68	39	270	16	0.02	34	133	0.19	79	<10	54
B290930		2.11	0.60	255	<1	0.39	17	300	15	0.03	<5	128	0.28	49	<10	67
B290931		1.85	0.45	230	<1	0.52	17	120	16	0.01	<5	100	0.23	39	<10	51
B290932		0.16	0.10	144	<1	0.08	8	40	4	<0.01	<5	17	0.03	5	<10	11
B290933		0.25	0.30	267	1	0.12	6	70	2	0.07	<5	22	0.06	9	<10	21
B290934		0.22	0.17	170	1	0.16	5	260	5	0.01	<5	22	0.04	7	<10	19
B290935		0.63	0.41	279	<1	0.51	11	80	5	0.08	<5	81	0.14	23	<10	23
B290936		0.66	0.26	225	<1	0.46	7	80	6	<0.01	<5	39	0.13	20	<10	18
B290937		0.66	0.11	844	<1	1.27	3	100	5	<0.01	<5	364	0.18	20	<10	17
B290938		1.14	0.37	194	<1	1.08	12	90	9	0.02	<5	85	0.19	32	<10	28
B290939		2.80	0.73	355	<1	1.32	21	290	15	0.01	6	108	0.33	53	<10	69
B290940		0.78	0.24	130	<1	0.23	9	90	3	<0.01	<5	26	0.12	20	<10	25
B290941		0.54	0.23	136	<1	0.38	8	50	5	<0.01	<5	22	0.11	17	<10	21
B290942		0.31	0.01	50	<1	0.02	2	210	8	0.02	<5	14	0.01	2	<10	7
B290943		0.14	0.06	111	<1	0.02	3	80	24	<0.01	<5	8	0.02	4	<10	7
B290944		0.17	0.04	132	<1	0.02	5	40	3	<0.01	<5	4	0.03	5	<10	10
B290945		0.16	0.07	245	1	0.04	7	50	6	<0.01	<5	25	0.04	7	<10	15
B290946		0.54	0.10	268	1	0.11	9	80	45	<0.01	52	17	0.10	15	<10	133
B290947		0.40	0.14	1130	1	0.13	16	120	12	<0.01	<5	38	0.11	14	<10	44
B290948		0.74	0.07	290	<1	0.16	6	70	17	<0.01	7	32	0.10	15	<10	48
B290949		0.46	0.07	429	1	0.45	7	190	19	<0.01	<5	39	0.04	6	<10	13
B290950		0.22	0.06	175	1	0.13	6	120	68	0.01	19	19	0.04	6	<10	25
B290951		0.61	0.56	536	1	0.45	14	220	9	<0.01	<5	99	0.10	18	<10	35
B290952		0.15	0.19	348	1	0.36	7	310	3	0.01	<5	39	0.04	6	<10	19
B290953		3.24	0.84	346	1	1.29	34	370	17	0.01	<5	73	0.45	98	<10	84
B290954		2.61	0.65	601	1	0.93	15	280	23	0.03	<5	251	0.27	52	10	67
B290955		3.68	0.79	235	1	1.02	33	380	14	0.01	<5	186	0.40	63	<10	80
B290956		1.62	0.66	537	1	0.99	21	250	10	0.05	<5	212	0.28	44	<10	66
B290957		1.61	0.52	1445	1	0.38	22	350	8	0.21	<5	115	0.19	37	<10	25
B290958		3.17	1.11	371	2	0.93	33	470	26	0.02	<5	82	0.45	76	<10	102
B290959		4.78	1.19	415	2	0.79	50	720	15	0.10	<5	86	0.70	125	<10	126
B290960		3.05	1.32	443	1	1.90	19	760	16	<0.01	<5	563	0.33	61	<10	59
B290961		3.27	0.89	393	1	1.69	14	590	27	<0.01	<5	449	0.30	44	<10	59
B290962		1.21	0.57	231	1	0.58	18	310	11	<0.01	<5	144	0.19	42	90	43
B290963		3.78	0.45	227	1	1.74	6	340	38	<0.01	<5	330	0.15	21	<10	33
B290964		1.33	0.44	235	1	0.74	9	140	6	<0.01	<5	35	0.22	29	<10	33

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080931

Sample Description	Method / Analyte / Units / LOR	Pb-AA62 Pb % 0.01	Ag-AA62 Ag ppm 1
B290925			
B290926			
B290927			
B290928			
B290929			
B290930			
B290931			
B290932			
B290933			
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B290937			
B290938			
B290939			
B290940			
B290941			
B290942			
B290943			
B290944			
B290945			
B290946			
B290947			
B290948			
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B290950			
B290951			
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B290959			
B290960			
B290961			
B290962			
B290963			
B290964			

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CERTIFICATE OF ANALYSIS VA05080931

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B290965		0.76	<0.005	<0.5	2.70	12	130	<0.5	<2	0.30	<0.5	3	29	6	1.68	<0.01
B290966		0.96	<0.005	<0.5	5.43	7	390	0.8	<2	0.34	<0.5	6	46	11	2.75	<0.01
B290967		1.00	0.005	<0.5	4.43	10	310	0.7	<2	0.29	<0.5	5	35	15	2.21	<0.01
B290968		1.00	<0.005	<0.5	6.31	10	680	1.3	<2	0.13	<0.5	4	52	8	2.66	<0.01
B290969		0.96	0.005	<0.5	1.79	39	200	<0.5	<2	0.02	<0.5	1	21	3	0.88	<0.01
B290970		1.14	0.014	<0.5	1.51	27	100	<0.5	<2	0.01	<0.5	<1	26	3	0.51	0.01
B290971		0.96	0.055	<0.5	1.00	756	100	<0.5	<2	0.02	<0.5	1	14	4	0.76	0.01
B290972		1.02	<0.005	<0.5	3.22	12	360	<0.5	<2	0.11	<0.5	3	29	2	1.30	<0.01
B290973		0.94	<0.005	<0.5	0.04	10	20	<0.5	<2	<0.01	<0.5	<1	21	2	0.52	<0.01
B290974		1.04	0.012	<0.5	2.52	13	380	<0.5	<2	0.03	<0.5	3	25	7	1.10	0.01
B290975		1.02	0.008	<0.5	1.18	27	290	<0.5	<2	0.03	<0.5	1	22	5	0.98	<0.01
B290976		2.08	0.007	<0.5	1.92	43	490	<0.5	<2	0.01	<0.5	1	26	4	1.16	0.04
B290977		1.40	0.498	<0.5	1.84	26	360	<0.5	<2	0.01	<0.5	<1	24	6	0.93	0.02
B290978		1.10	0.006	<0.5	1.86	34	270	<0.5	<2	0.01	<0.5	1	20	5	1.28	0.01
B290979		1.32	0.062	<0.5	0.71	27	130	<0.5	<2	0.01	<0.5	<1	15	4	0.62	0.01
B290980		1.26	0.028	<0.5	1.51	35	230	<0.5	<2	0.01	<0.5	1	18	8	0.66	<0.01
B290981		1.28	<0.005	<0.5	1.65	13	220	<0.5	<2	0.01	<0.5	2	16	5	0.60	<0.01
B290982		1.22	0.011	<0.5	1.93	11	300	<0.5	<2	0.01	<0.5	1	13	8	0.74	<0.01
B290983		1.00	0.005	<0.5	1.68	17	220	<0.5	<2	0.02	<0.5	2	17	13	0.97	<0.01
B290984		0.94	<0.005	<0.5	1.66	72	190	<0.5	<2	0.01	<0.5	1	16	24	0.88	<0.01
B290985		1.02	<0.005	<0.5	1.92	13	210	<0.5	<2	0.08	<0.5	5	18	34	1.76	<0.01
B290986		1.48	0.005	<0.5	2.92	9	190	<0.5	<2	0.63	<0.5	7	33	12	1.56	<0.01
B290987		0.80	<0.005	<0.5	3.33	<5	140	0.6	<2	0.01	<0.5	2	21	17	2.89	<0.01
B290988		0.66	<0.005	<0.5	9.21	<5	770	2.3	<2	0.03	<0.5	2	89	18	3.93	<0.01
B290989		1.08	<0.005	<0.5	0.14	<5	10	<0.5	<2	0.01	<0.5	2	13	8	1.13	0.01
B290990		1.20	<0.005	<0.5	0.38	<5	20	<0.5	<2	0.08	<0.5	1	91	16	2.12	<0.01
B290991		0.94	<0.005	<0.5	3.90	<5	240	0.8	<2	0.01	<0.5	13	26	18	2.34	0.01
B290992		1.06	<0.005	<0.5	0.35	<5	10	<0.5	<2	0.05	<0.5	5	83	5	0.59	<0.01
B290993		0.98	<0.005	<0.5	6.14	<5	380	1.2	<2	0.01	<0.5	6	41	17	4.18	<0.01
B290994		1.06	<0.005	<0.5	0.12	<5	<10	<0.5	<2	0.03	<0.5	1	86	2	0.32	<0.01
B290995		1.12	<0.005	<0.5	0.34	<5	20	<0.5	<2	0.02	<0.5	1	28	3	0.66	<0.01
B290996		1.98	<0.005	<0.5	0.08	<5	<10	<0.5	<2	0.02	<0.5	1	95	3	0.36	<0.01
B290997		1.22	<0.005	<0.5	4.39	<5	190	0.7	<2	0.02	<0.5	9	28	26	4.46	<0.01
B290998		1.26	<0.005	<0.5	4.92	7	240	0.8	<2	0.01	<0.5	4	55	21	3.71	<0.01
B290999		1.44	<0.005	<0.5	2.22	<5	40	<0.5	<2	0.04	<0.5	11	54	11	1.20	<0.01
B291000		1.52	<0.005	<0.5	0.08	<5	10	<0.5	<2	0.01	<0.5	1	95	3	0.36	<0.01
B627451		1.18	<0.005	<0.5	3.61	<5	40	<0.5	<2	0.05	<0.5	5	50	5	1.88	<0.01
B627452		1.22	<0.005	<0.5	1.85	<5	70	<0.5	<2	0.01	<0.5	4	47	5	0.97	<0.01
B627453		1.18	<0.005	<0.5	3.26	<5	100	<0.5	<2	0.03	<0.5	7	39	14	2.11	<0.01
B627454		1.20	<0.005	<0.5	2.72	<5	110	<0.5	<2	0.02	<0.5	3	48	8	1.56	<0.01

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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080931

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B290965		0.35	0.30	290	<1	0.96	10	110	4	<0.01	<5	45	0.14	20	<10	20
B290966		1.49	0.65	388	1	1.26	20	370	2	<0.01	<5	62	0.28	45	<10	45
B290967		1.10	0.48	311	1	1.11	17	230	4	0.01	<5	87	0.18	33	<10	31
B290968		2.38	0.58	296	1	0.61	15	350	5	0.01	<5	76	0.27	53	<10	42
B290969		0.69	0.05	48	3	0.54	6	130	2	<0.01	<5	22	0.08	13	<10	7
B290970		0.63	0.05	29	2	0.01	1	50	<2	<0.01	<5	5	0.06	9	10	2
B290971		0.38	0.03	31	3	0.01	2	70	2	0.03	<5	6	0.02	4	460	<2
B290972		0.43	0.29	62	1	1.68	10	160	<2	<0.01	<5	52	0.15	23	10	11
B290973		0.02	<0.01	36	1	0.01	2	10	<2	<0.01	<5	2	<0.01	1	10	<2
B290974		1.01	0.06	83	1	0.56	6	120	<2	<0.01	<5	53	0.11	18	10	11
B290975		0.37	0.02	92	2	0.29	5	50	<2	<0.01	<5	31	0.05	9	10	9
B290976		1.31	0.05	55	9	0.04	6	50	2	<0.01	<5	35	0.07	12	780	9
B290977		0.87	0.05	44	5	0.06	2	120	<2	<0.01	<5	48	0.07	12	50	4
B290978		0.73	0.04	57	2	0.14	5	90	<2	<0.01	<5	42	0.09	13	30	11
B290979		0.29	0.03	45	2	0.01	1	60	<2	<0.01	<5	22	0.03	7	30	2
B290980		0.72	0.04	78	2	0.08	2	80	2	0.01	<5	33	0.06	12	20	3
B290981		0.63	0.05	45	<1	0.02	2	100	3	<0.01	<5	39	0.08	13	10	3
B290982		0.99	0.04	38	<1	0.05	2	150	<2	<0.01	<5	50	0.09	16	10	4
B290983		0.58	0.10	66	<1	0.12	2	90	3	<0.01	<5	32	0.06	12	<10	9
B290984		0.64	0.07	54	<1	0.17	3	100	4	0.01	<5	22	0.07	13	10	6
B290985		0.51	0.14	119	<1	0.14	9	310	8	<0.01	<5	73	0.06	13	20	8
B290986		0.75	0.35	431	<1	0.98	11	160	8	<0.01	<5	134	0.17	27	<10	28
B290987		0.53	0.57	147	<1	0.34	5	130	25	0.01	<5	24	0.07	19	<10	59
B290988		2.96	0.89	211	<1	0.60	4	270	27	0.03	<5	122	0.20	102	<10	71
B290989		0.03	0.01	53	<1	0.01	8	30	4	<0.01	<5	2	<0.01	1	<10	9
B290990		0.06	0.05	86	<1	0.01	8	510	4	<0.01	<5	8	0.01	4	<10	21
B290991		0.94	0.29	664	<1	0.28	43	90	34	0.01	<5	45	0.08	30	<10	48
B290992		0.03	0.03	101	<1	0.01	17	220	5	<0.01	<5	5	0.01	2	<10	9
B290993		1.52	0.90	165	<1	0.26	17	140	23	0.01	<5	66	0.13	53	<10	96
B290994		0.01	<0.01	81	<1	0.03	1	100	2	<0.01	<5	3	<0.01	1	<10	<2
B290995		0.05	0.02	117	<1	0.03	4	70	2	<0.01	<5	4	0.01	2	<10	7
B290996		0.01	<0.01	25	<1	0.01	2	70	4	<0.01	<5	2	<0.01	1	<10	2
B290997		0.67	0.78	531	<1	0.75	18	200	20	0.01	<5	42	0.06	31	<10	88
B290998		0.92	0.79	180	<1	0.68	11	230	37	0.01	<5	48	0.08	35	<10	80
B290999		0.08	0.02	333	<1	1.12	26	220	7	<0.01	<5	30	0.03	6	<10	31
B291000		0.02	<0.01	29	<1	0.01	2	40	<2	<0.01	<5	3	<0.01	2	<10	<2
B627451		0.12	0.40	192	<1	1.87	12	180	11	<0.01	<5	51	0.05	15	<10	38
B627452		0.26	0.07	92	<1	0.64	6	110	7	<0.01	<5	24	0.05	12	<10	14
B627453		0.41	0.41	157	<1	1.07	15	160	10	<0.01	<5	40	0.07	24	<10	38
B627454		0.45	0.35	125	<1	0.80	9	120	13	0.01	<5	34	0.06	18	<10	34

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701-475 HOWE ST
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Finalized Date: 5-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080931

Sample Description	Method / Analyte / Units / LOR	Pb-AA62 Pb % 0.01	Ag-AA62 Ag ppm 1
B290965			
B290966			
B290967			
B290968			
B290969			
B290970			
B290971			
B290972			
B290973			
B290974			
B290975			
B290976			
B290977			
B290978			
B290979			
B290980			
B290981			
B290982			
B290983			
B290984			
B290985			
B290986			
B290987			
B290988			
B290989			
B290990			
B290991			
B290992			
B290993			
B290994			
B290995			
B290996			
B290997			
B290998			
B290999			
B291000			
B627451			
B627452			
B627453			
B627454			

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Finalized Date: 5-OCT-2005
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080931

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B627455		1.10	<0.005	<0.5	3.48	<5	220	0.8	<2	0.01	<0.5	3	51	17	2.16	<0.01
B627456		1.60	<0.005	<0.5	2.87	<5	120	<0.5	<2	0.03	<0.5	5	47	16	2.08	<0.01
B627457		2.08	0.358	>100	0.45	>10000	20	<0.5	<2	1.60	9.0	14	7	847	30.8	0.81

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Finalized Date: 5-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080931

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B627455		0.95	0.46	107	<1	0.39	7	120	22	<0.01	<5	40	0.09	29	<10	42
B627456		0.48	0.44	190	<1	0.75	12	160	16	<0.01	<5	29	0.06	20	<10	43
B627457		0.17	1.15	37600	<1	0.01	27	30	>10000	9.77	>10000	38	0.02	11	<10	1070

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Finalized Date: 5-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05080931

Sample Description	Method	Pb-AA62	Ag-AA62
	Analyte	Pb	Ag
	Units	%	ppm
	LOR	0.01	1
B627455			
B627456			
B627457		6.35	681

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Finalized Dat -OCT-2005
Account: STRGOL

CERTIFICATE VA05082981

Project: Dublin Gulch-1735

P.O. No.:

This report is for 2 Rock samples submitted to our lab in Vancouver, BC, Canada on 27-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082981

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B627508		1.20	<0.005	<0.5	7.54	<5	100	0.9	<2	0.17	<0.5	48	2250	82	1.14	1.95
B627509		1.32	<0.005	<0.5	0.05	<5	10	<0.5	<2	0.06	<0.5	1	34	2	0.27	0.01

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Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05082981

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B627508		0.06	0.07	151	<1	0.01	247	610	5	0.03	17	24	1.62	654	40	88
B627509		0.01	0.01	20	<1	0.01	1	10	2	<0.01	<5	1	<0.01	2	<10	5

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Finalized Dat -OCT-2005
Account: STRGOL

CERTIFICATE VA05084942

Project: Dublin Gulch-1735

P.O. No.:

This report is for 50 Rock samples submitted to our lab in Vancouver, BC, Canada on 28-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
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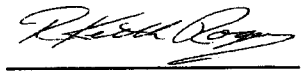
This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05084942

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B627458		1.30	0.005	<0.5	0.30	<5	40	<0.5	<2	0.04	<0.5	3	175	5	0.69	<0.01
B627459		1.20	<0.005	<0.5	0.18	<5	10	<0.5	<2	0.01	<0.5	2	35	8	0.68	<0.01
B627460		0.74	<0.005	<0.5	2.88	<5	110	<0.5	<2	0.01	<0.5	4	107	27	4.03	<0.01
B627461		0.98	<0.005	<0.5	5.32	<5	340	1.0	<2	0.04	<0.5	3	39	19	2.06	<0.01
B627462		0.84	<0.005	<0.5	1.95	<5	80	<0.5	<2	0.03	<0.5	4	104	9	1.32	<0.01
B627463		0.76	<0.005	<0.5	4.98	<5	310	0.9	<2	0.02	<0.5	3	32	12	2.43	<0.01
B627464		1.08	<0.005	<0.5	3.75	<5	60	<0.5	2	0.55	<0.5	8	118	42	2.98	0.01
B627465		0.88	<0.005	<0.5	6.60	<5	900	1.6	2	0.09	<0.5	12	112	24	3.43	<0.01
B627466		0.98	<0.005	<0.5	4.35	104	280	0.9	2	0.05	1.2	14	95	19	3.40	0.01
B627467		0.98	<0.005	<0.5	4.84	<5	430	1.2	<2	0.26	<0.5	11	55	34	3.61	0.01
B627468		1.06	<0.005	<0.5	3.39	<5	320	1.0	<2	0.04	<0.5	5	101	9	1.52	<0.01
B627469		0.92	<0.005	<0.5	1.47	<5	130	<0.5	<2	0.02	<0.5	3	29	6	0.93	<0.01
B627470		1.76	0.005	<0.5	2.59	<5	200	0.7	<2	0.02	<0.5	5	83	10	1.32	0.01
B627471		1.14	<0.005	<0.5	0.30	<5	30	<0.5	<2	<0.01	<0.5	1	27	3	0.48	<0.01
B627472		1.12	<0.005	<0.5	0.32	<5	40	<0.5	<2	0.22	<0.5	2	168	8	0.60	<0.01
B627473		1.28	<0.005	<0.5	1.77	11	220	<0.5	<2	0.03	<0.5	4	26	11	1.34	0.01
B627474		1.08	<0.005	<0.5	3.09	<5	240	0.6	<2	0.02	<0.5	4	97	6	1.69	0.03
B627475		1.16	<0.005	<0.5	2.10	<5	150	<0.5	<2	0.01	<0.5	4	19	5	1.12	0.01
B627476		1.00	<0.005	<0.5	2.20	<5	170	<0.5	<2	0.02	<0.5	4	103	11	1.34	0.03
B627477		0.92	<0.005	<0.5	2.04	14	180	<0.5	<2	0.02	0.5	3	26	8	1.22	0.05
B627478		0.92	<0.005	<0.5	3.98	26	270	0.7	<2	0.02	<0.5	8	103	20	2.35	0.09
B627479		1.02	<0.005	<0.5	2.53	<5	210	0.7	3	0.02	<0.5	5	27	11	1.67	<0.01
B627480		1.46	<0.005	<0.5	3.58	<5	200	0.8	<2	0.02	<0.5	9	100	13	1.89	0.02
B627481		1.52	<0.005	<0.5	8.50	23	3130	3.5	<2	1.21	<0.5	1	9	4	1.50	<0.01
B627482		0.92	<0.005	<0.5	2.84	<5	160	<0.5	<2	0.06	<0.5	2	99	4	0.99	<0.01
B627483		1.16	<0.005	<0.5	6.53	11	600	1.5	<2	0.40	<0.5	6	49	15	3.25	0.01
B627484		0.94	<0.005	<0.5	4.46	6	400	0.9	<2	0.96	<0.5	5	130	9	1.66	<0.01
B627485		1.40	<0.005	<0.5	1.70	<5	120	<0.5	<2	0.05	<0.5	2	27	5	1.19	<0.01
B627486		0.96	<0.005	<0.5	3.46	<5	270	0.9	<2	0.52	<0.5	10	135	18	2.60	0.01
B627487		1.06	0.007	<0.5	1.62	8	90	<0.5	<2	0.45	<0.5	2	18	11	1.34	<0.01
B627488		1.24	<0.005	<0.5	3.16	11	360	0.6	<2	2.29	<0.5	4	115	8	1.43	<0.01
B627489		0.96	0.051	<0.5	4.63	132	320	0.9	<2	1.43	<0.5	6	40	21	2.30	<0.01
B627490		1.06	<0.005	<0.5	8.30	13	1240	1.9	<2	1.20	<0.5	13	137	36	3.31	<0.01
B627491		1.12	0.006	<0.5	1.73	67	200	<0.5	<2	0.12	<0.5	3	20	15	1.45	0.01
B627492		1.10	0.005	<0.5	5.62	27	670	1.4	<2	0.95	<0.5	4	146	19	2.70	0.01
B627493		1.00	<0.005	<0.5	3.10	19	280	0.6	<2	0.73	<0.5	5	19	7	1.22	<0.01
B627494		1.18	<0.005	<0.5	4.67	17	450	1.2	<2	2.19	<0.5	5	137	21	1.95	<0.01
B627495		1.62	<0.005	<0.5	5.54	<5	150	4.3	<2	3.19	<0.5	<1	30	13	0.71	0.01
B627496		1.16	<0.005	<0.5	7.12	13	670	1.2	<2	0.48	<0.5	11	164	21	2.81	<0.01
B627497		0.94	<0.005	<0.5	8.53	9	930	1.8	<2	5.55	<0.5	8	66	40	3.63	<0.01

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: STRGOL

Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05084942

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B627458		0.04	0.03	577	2	0.09	8	110	<2	<0.01	<5	8	0.01	3	<10	6
B627459		0.02	0.07	63	1	0.01	4	10	3	<0.01	<5	5	<0.01	2	<10	9
B627460		0.34	0.56	235	1	0.40	11	160	<2	0.01	<5	29	0.05	21	<10	80
B627461		1.14	0.49	140	<1	1.40	7	220	5	<0.01	<5	75	0.14	44	<10	43
B627462		0.22	0.17	280	1	0.71	13	120	6	<0.01	5	30	0.05	13	<10	25
B627463		1.14	0.50	194	<1	1.12	9	160	14	<0.01	<5	64	0.11	40	<10	43
B627464		0.12	1.13	211	1	1.89	39	220	7	0.16	<5	104	0.18	38	<10	23
B627465		1.82	1.82	321	<1	1.50	54	350	16	0.01	<5	93	0.28	78	<10	66
B627466		1.14	0.19	4060	<1	0.32	45	260	11	<0.01	23	39	0.12	33	<10	872
B627467		1.60	1.08	616	<1	0.90	35	410	14	0.01	<5	63	0.25	67	<10	76
B627468		1.31	0.30	121	<1	0.46	9	120	12	<0.01	<5	24	0.19	34	<10	39
B627469		0.54	0.14	84	<1	0.24	5	60	5	<0.01	<5	14	0.08	13	<10	17
B627470		0.81	0.16	307	<1	0.37	9	100	11	<0.01	<5	17	0.12	20	<10	34
B627471		0.10	0.02	47	<1	0.01	2	10	2	<0.01	<5	1	0.01	2	<10	9
B627472		0.10	0.05	139	1	0.02	6	30	<2	<0.01	<5	5	0.01	4	<10	4
B627473		0.60	0.16	216	<1	0.11	9	110	5	<0.01	<5	10	0.10	20	<10	24
B627474		0.84	0.14	276	<1	0.02	14	140	4	<0.01	<5	12	0.20	33	<10	36
B627475		0.45	0.07	268	<1	0.02	7	110	34	<0.01	<5	8	0.15	31	<10	46
B627476		0.58	0.09	321	<1	0.03	11	110	14	<0.01	7	14	0.13	25	<10	108
B627477		0.65	0.08	428	<1	0.02	7	110	15	<0.01	<5	10	0.15	27	<10	101
B627478		1.18	0.20	300	1	0.12	17	210	12	<0.01	<5	18	0.25	46	<10	50
B627479		0.77	0.16	276	<1	0.03	11	140	6	<0.01	<5	11	0.14	24	<10	25
B627480		0.91	0.30	514	1	0.61	12	110	18	<0.01	<5	27	0.17	28	<10	41
B627481		3.70	0.39	129	<1	1.79	9	480	49	<0.01	<5	460	0.22	21	<10	92
B627482		0.57	0.22	169	<1	1.16	5	140	18	<0.01	<5	35	0.10	13	<10	16
B627483		2.72	0.78	417	<1	0.62	24	330	17	0.05	<5	72	0.34	55	<10	73
B627484		1.48	0.38	766	<1	1.02	12	220	18	<0.01	<5	103	0.17	23	<10	26
B627485		0.45	0.18	233	<1	0.41	7	90	4	<0.01	<5	24	0.07	10	<10	18
B627486		0.88	0.77	674	<1	0.29	29	280	21	0.03	<5	87	0.15	31	<10	61
B627487		0.40	0.35	201	<1	0.15	7	420	7	0.01	<5	53	0.06	12	<10	24
B627488		1.04	0.40	362	<1	0.46	14	120	7	0.02	<5	167	0.11	20	<10	19
B627489		1.13	0.51	345	<1	0.54	22	140	9	0.08	<5	113	0.21	41	<10	35
B627490		3.21	1.10	476	<1	0.26	42	420	12	0.26	<5	167	0.46	93	<10	64
B627491		0.44	0.43	162	<1	0.13	11	150	3	0.02	<5	28	0.08	14	<10	27
B627492		1.88	0.65	391	<1	0.59	17	220	45	0.01	<5	172	0.22	41	<10	60
B627493		0.83	0.28	298	<1	0.73	13	100	9	<0.01	<5	82	0.13	17	<10	42
B627494		1.28	0.52	458	1	0.60	16	220	4	0.05	<5	200	0.20	35	<10	33
B627495		0.42	0.24	138	<1	0.83	5	400	3	0.03	<5	257	0.08	13	<10	6
B627496		2.34	0.60	304	1	0.69	28	210	19	0.06	<5	131	0.36	70	<10	61
B627497		2.65	0.96	693	<1	0.62	28	600	12	0.10	<5	425	0.40	87	10	86

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/01-475 HOWE ST
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Project: Dublin Gulch-1735

CERTIFICATE OF ANALYSIS VA05084942

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B627498		1.06	0.006	<0.5	6.73	6	580	4.7	<2	3.92	<0.5	10	96	24	4.72	<0.01
B627499		1.24	<0.005	<0.5	6.09	7	2120	3.6	<2	0.99	<0.5	<1	8	2	0.42	<0.01
B627500		1.22	<0.005	<0.5	2.61	<5	340	1.5	<2	0.56	<0.5	<1	161	5	0.70	<0.01
B627501		1.22	<0.005	<0.5	2.88	<5	450	1.1	<2	0.16	<0.5	2	35	3	1.26	<0.01
B627502		1.30	<0.005	<0.5	5.81	<5	620	4.4	<2	1.41	<0.5	1	124	11	0.62	<0.01
B627503		1.34	<0.005	<0.5	2.77	9	320	1.2	<2	0.69	<0.5	1	24	17	1.06	<0.01
B627504		1.22	<0.005	<0.5	2.63	<5	90	2.2	<2	12.85	<0.5	21	49	4	10.85	0.02
B627505		1.54	<0.005	<0.5	6.70	5	610	3.7	<2	1.12	<0.5	1	13	2	0.80	<0.01
B627506		1.20	<0.005	<0.5	7.28	15	640	3.4	<2	0.79	<0.5	3	120	4	1.57	0.01
B627507		1.36	0.008	<0.5	7.09	<5	700	1.6	<2	6.79	<0.5	12	54	15	6.04	0.01

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CERTIFICATE OF ANALYSIS VA05084942

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B627498		2.80	0.50	1455	<1	1.07	20	250	22	0.13	<5	292	0.17	39	30	76
B627499		2.30	0.08	78	<1	1.80	2	90	15	<0.01	<5	412	0.04	3	<10	9
B627500		0.76	0.10	136	1	0.77	9	60	2	0.01	<5	145	0.02	13	<10	10
B627501		1.12	0.21	213	<1	0.63	5	170	7	<0.01	<5	81	0.15	23	<10	14
B627502		1.24	0.18	85	1	1.62	9	90	8	0.01	<5	215	0.06	18	<10	11
B627503		0.96	0.36	165	1	0.65	6	140	7	0.02	<5	111	0.07	15	10	13
B627504		0.26	0.88	3170	11	0.27	42	300	5	0.01	<5	267	0.10	34	3030	213
B627505		3.32	0.23	101	<1	1.96	4	180	34	<0.01	<5	275	0.09	10	<10	9
B627506		2.77	0.36	162	<1	2.15	13	160	27	<0.01	<5	282	0.16	31	20	43
B627507		1.28	0.90	1660	<1	1.01	31	230	13	0.02	<5	612	0.27	68	20	98

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APPENDIX N

List of Geochemical Silt Samples

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B366231	455929	7101149	969	14-AUG-05 4:02:53PM	SILT	North East	flat	ss/diorite	
B366232	455841	7101155	975	14-AUG-05 4:14:09PM	SILT	North East	0.25	ss/diorite	
B366233	455735	7101138	985	14-AUG-05 4:28:58PM	SILT	North East	1	ss/diorite	
B366234	455632	7101102	986	14-AUG-05 4:39:57PM	SILT	North East	1	ss/diorite	
B366235	455549	7101056	1000	14-AUG-05 4:52:08PM	SILT	North East	flat	ss/diorite	
B366236	455488	7100988	1010	14-AUG-05 5:08:22PM	SILT	North East	1.5	ss/diorite	
B366237	455436	7100902	1017	14-AUG-05 5:20:39PM	SILT	North East	1.5	ss/diorite	
B366238	455386	7100818	1027	14-AUG-05 5:27:49PM	SILT	North East	flat	ss/diorite	
B366239	455351	7100732	1040	14-AUG-05 5:40:06PM	SILT	North East	flat	ss/diorite	
B366240	455908	7101135	971	14-AUG-05 6:14:36PM	SILT	North East		ss/diorite	
B366241	456622	7099817	989	15-AUG-05 12:20:30PM	SILT	North East	0.4	metasediment	
B366242	456616	7099817	982	15-AUG-05 12:34:04PM	DUP	North East		metasediment	
B366243	456702	7099893	972	15-AUG-05 12:56:58PM	SILT	North East	0.2	metasediment	
B366244	456825	7099926	953	15-AUG-05 1:20:36PM	SILT	North East	0.5	metasediment	
B366245	456942	7099930	934	15-AUG-05 1:48:46PM	SILT	North East	0.5	metasediment	
B366246	457054	7099916	917	15-AUG-05 2:11:47PM	SILT	North East	0.5	metasediment	
B366247	457082	7099868	916	15-AUG-05 2:26:32PM	SILT	North East	0.5	metasediment	
B366248	457017	7099805	927	15-AUG-05 2:44:35PM	SILT	North East	0.1	metasediment	
B366249	457188	7099891	892	15-AUG-05 3:08:44PM	SILT	North East	1	metasediment	
B366251	458455	7097760	751	15-AUG-05 9:45:25AM	SILT	North East	1	ss/Granodiorite	
B366252	458342	7097767	758	15-AUG-05 9:53:06AM	SILT	North East	2	ss/Granodiorite	
B366253	458238	7097812	755	15-AUG-05 10:01:25AM	SILT	North East	2	ss/Granodiorite	
B366254	458122	7097832	768	15-AUG-05 10:08:49AM	SILT	North East	1.5	ss/Granodiorite	
B366255	458018	7097853	767	15-AUG-05 10:16:41AM	SILT	North East	1.5	ss/Granodiorite	
B366256	457897	7097881	778	15-AUG-05 10:27:35AM	SILT	North East	1.5	ss/Granodiorite	
B366257	457788	7097890	782	15-AUG-05 10:37:36AM	SILT	North East	1.5	ss/Granodiorite	
B366258	457682	7097928	785	15-AUG-05 10:47:13AM	SILT	North East	1	ss/Granodiorite	
B366259	457569	7097919	798	15-AUG-05 10:57:34AM	SILT	North East	1.5	ss/Granodiorite	
B366260	457456	7097949	811	15-AUG-05 11:07:27AM	SILT	North East	1	ss/Granodiorite	
B366261	457401	7097912	813	15-AUG-05 11:19:01AM	SILT	North East	0.25	ss/Granodiorite	
B366262	457367	7097843	836	15-AUG-05 11:30:12AM	SILT	North East	0.25	ss/Granodiorite	
B366263	457369	7097943	811	15-AUG-05 11:38:22AM	SILT	North East	2	ss/Granodiorite	
B366264	457267	7097958	818	15-AUG-05 11:47:21AM	SILT	North East	2	ss/Granodiorite	
B366265	457191	7097966	828	15-AUG-05 12:00:00PM	SILT	North East	1	ss/Granodiorite	
B366266	457108	7097930	844	15-AUG-05 12:10:07PM	SILT	North East	0.25	ss/Granodiorite	
B366267	457020	7097874	856	15-AUG-05 12:19:44PM	SILT	North East	0.25	ss/Granodiorite	
B366268	457140	7098011	827	15-AUG-05 12:37:21PM	SILT	North East	1.5	ss/Granodiorite	
B366269	457054	7098094	836	15-AUG-05 12:49:37PM	SILT	North East	1.5	ss/Granodiorite	
B366271	456940	7098147	853	15-AUG-05 12:59:30PM	SILT	North East	1.5	ss/Granodiorite	
B366272	456826	7098157	873	15-AUG-05 1:14:40PM	SILT	North East	1	ss/Granodiorite	
B366273	456731	7098214	882	15-AUG-05 1:26:02PM	SILT	North East	2	ss/Granodiorite	
B366274	456646	7098275	892	15-AUG-05 1:36:51PM	SILT	North East	1.5	ss/Granodiorite	
B366275	456550	7098342	903	15-AUG-05 1:51:31PM	SILT	North East	1	ss/Granodiorite	
B366276	456499	7098362	902	15-AUG-05 2:03:59PM	SILT	North East	flat	ss/Granodiorite	
B366277	458216	7100961	788	16-AUG-05 10:37:14AM	SILT	South West	5	Metased./Granodiorite	
B366278	458163	7100857	774	16-AUG-05 10:39:49AM	SILT	South West	4	Metased./Granodiorite	
B366279	458174	7100749	776	16-AUG-05 10:48:47AM	SILT	South East	4	Metased./Granodiorite	
B366280	458226	7100660	774	16-AUG-05 10:58:36AM	SILT	South East	4.5	Metased./Granodiorite	
B366281	458249	7100566	776	16-AUG-05 11:11:49AM	SILT	South East	3.5	Metased./Granodiorite	
B366282	458272	7100467	768	16-AUG-05 11:39:11AM	SILT	South East	5	Metased./Granodiorite	
B366283	458271	7100467	773	16-AUG-05 11:47:16AM	DUP	South	4	Metased./Granodiorite	
B366284	458263	7100359	771	16-AUG-05 11:55:28AM	SILT	South East	5	Metased./Granodiorite	
B366285	458293	7100266	771	16-AUG-05 12:13:08PM	SILT	South East	5	Metased./Granodiorite	

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B366286	458364	7100083	765	16-AUG-05 12:47:20PM	SILT	South West	4	Metased./Granodiorite	
B366287	458347	7099981	772	16-AUG-05 1:02:01PM	SILT	South	5	Metased./Granodiorite	
B366288	458328	7099877	769	16-AUG-05 1:19:10PM	SILT	South		Metased./Granodiorite	
B366289	458331	7099775	763	16-AUG-05 1:34:59PM	SILT	South	4	Metased./Granodiorite	
B366291	458306	7099666	760	16-AUG-05 1:50:04PM	SILT	South	5	Metased./Granodiorite	
B366292	458331	7099566	760	16-AUG-05 2:03:30PM	SILT	South	5	Metased./Granodiorite	
B366293	458334	7099462	757	16-AUG-05 2:15:37PM	SILT	South	5	Metased./Granodiorite	
B366294	458351	7099350	757	16-AUG-05 2:36:56PM	SILT	South	5	Metased./Granodiorite	
B366295	458339	7099234	753	16-AUG-05 2:52:59PM	SILT	South	5	Metased./Granodiorite	
B366296	458322	7099118	759	16-AUG-05 3:06:12PM	SILT	South	5	Metased./Granodiorite	
B366297	458336	7099014	752	16-AUG-05 3:17:23PM	SILT	South	5	Metased./Granodiorite	
B366298	458340	7098911	751	16-AUG-05 3:28:05PM	SILT	South	5	Metased./Granodiorite	
B366299	458369	7098808	754	16-AUG-05 3:39:10PM	SILT	South	5	Metased./Granodiorite	
B366300	458374	7098698	750	16-AUG-05 3:46:15PM	SILT	South	6	Metased./Granodiorite	
B366301	457296	7099906	887	15-AUG-05 3:27:00PM	SILT	North East	1	metasediment	
B366302	457296	7099901	886	15-AUG-05 3:38:09PM	DUP	North East	1	metasediment	
B366303	457402	7099931	882	15-AUG-05 3:59:53PM	SILT	North East	0.5	metasediment	
B366304	457441	7099929	876	15-AUG-05 4:12:14PM	SILT	North East	2	metasediment	
B366305	457541	7099934	857	15-AUG-05 4:29:36PM	SILT	south east	1.5	metasediment	
B366306	457534	7099974	860	15-AUG-05 4:40:35PM	SILT	south east	1	metasediment	
B366307	457644	7099970	853	15-AUG-05 4:55:11PM	SILT	North East	1	metasediment	
B366308	457736	7100001	845	15-AUG-05 5:05:52PM	SILT	North East	1	metasediment	
B366309	457836	7100053	824	15-AUG-05 5:26:03PM	SILT	North East	1	metasediment	
B366311	457927	7100101	811	15-AUG-05 5:43:51PM	SILT	North East	1.5	metasediment	
B366312	458046	7100083	792	15-AUG-05 6:03:37PM	SILT	North East	1	metasediment	
B366313	458152	7100051	784	15-AUG-05 6:13:37PM	SILT	North East	1	metasediment	
B366314	458364	7098593	748	16-AUG-05 4:02:36PM	SILT	South	4	Metased./Granodiorite	
B366315	458350	7098494	751	16-AUG-05 4:12:44PM	SILT	South	lake	Metased./Granodiorite	
B366316	458369	7098388	750	16-AUG-05 4:51:28PM	SILT	South	lake	Metased./Granodiorite	
B366317	458399	7098257	746	16-AUG-05 5:10:37PM	SILT	South	5	Metased./Granodiorite	
B366318	458437	7098169	743	16-AUG-05 5:22:17PM	SILT	South East	5	Metased./Granodiorite	
B366319	458469	7098070	740	16-AUG-05 5:34:51PM	SILT	South East	4	Metased./Granodiorite	
B366320	458451	7097970	741	16-AUG-05 5:42:42PM	SILT	South East	5	Metased./Granodiorite	
B366321	458505	7097884	741	16-AUG-05 5:54:10PM	SILT	South East	8	Metased./Granodiorite	
B366322	458502	7097884	742	16-AUG-05 6:07:04PM	DUP	South East	7	Metased./Granodiorite	
B366323	458528	7097782	733	16-AUG-05 6:09:17PM	SILT	South East	7	Metased./Granodiorite	
B366324	458574	7097690	737	16-AUG-05 6:20:09PM	SILT	South East	5	Metased./Granodiorite	
B366325	458566	7097588	735	16-AUG-05 6:30:28PM	SILT	South East	5	Metased./Granodiorite	
B366326	458571	7097485	739	16-AUG-05 6:47:45PM	SILT	South East	4	Metased./Granodiorite	
B366327	458522	7097345	740	17-AUG-05 8:36:42AM	SILT	South	3	Metased./Granodiorite	
B366328	458493	7097248	737	17-AUG-05 8:38:49AM	SILT	south west	5	Metased./Granodiorite	
B366329	458489	7097154	737	17-AUG-05 8:45:24AM	SILT	south west	6	Metased./Granodiorite	
B366331	458481	7097063	733	17-AUG-05 8:57:59AM	SILT	south west	4	Metased./Granodiorite	
B366332	458384	7097028	734	17-AUG-05 9:15:29AM	SILT	south west	4	Metased./Granodiorite	
B366333	458397	7096925	730	17-AUG-05 9:23:02AM	SILT	south west	5	Metased./Granodiorite	
B366334	458392	7096828	728	17-AUG-05 9:35:29AM	SILT	south east	4	Metased./Granodiorite	
B366335	458324	7096757	727	17-AUG-05 9:46:44AM	SILT	south west	4	Metased./Granodiorite	
B366336	458283	7096669	728	17-AUG-05 9:57:46AM	SILT	south west	5	Metased./Granodiorite	
B366337	458229	7096595	730	17-AUG-05 10:06:41AM	SILT	south west	4	Metased./Granodiorite	
B366338	458136	7096537	726	17-AUG-05 10:21:34AM	SILT	south west	5	Metased./Granodiorite	
B366339	458162	7096435	723	17-AUG-05 10:34:10AM	SILT	south west	4	Metased./Granodiorite	
B366340	458104	7096334	723	17-AUG-05 10:40:53AM	SILT	south west	4	Metased./Granodiorite	
B366341	458098	7096233	721	17-AUG-05 10:48:52AM	SILT	south west	3	Metased./Granodiorite	

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B366342	458096	7096233	724	17-AUG-05 10:51:39AM	DUP	south east	2	Metased./Granodiorite	
B366343	458016	7096159	718	17-AUG-05 10:59:13AM	SILT	south east	2	Metased./Granodiorite	
B366344	458017	7096062	720	17-AUG-05 11:07:12AM	SILT	south	3	Metased./Granodiorite	
B366345	457968	7095968	718	17-AUG-05 11:13:50AM	SILT	south	5	Metased./Granodiorite	
B366346	457980	7095843	719	17-AUG-05 11:20:08AM	SILT	south	8	Metased./Granodiorite	
B366347	457998	7095747	719	17-AUG-05 11:29:11AM	SILT	south	6	Metased./Granodiorite	
B366348	457969	7095607	713	17-AUG-05 11:38:49AM	SILT	south west	5	Metased./Granodiorite	
B366349	457998	7095504	716	17-AUG-05 11:45:19AM	SILT	south	2	Metased./Granodiorite	
B366351	458048	7095513	714	17-AUG-05 12:16:28PM	SILT	south west	5	Metased./Granodiorite	
B366352	458073	7095590	711	17-AUG-05 12:25:46PM	SILT	south	3	Metased./Granodiorite	
B366353	458147	7095650	713	17-AUG-05 12:34:30PM	SILT	south	4	Metased./Granodiorite	
B366354	458177	7095748	715	17-AUG-05 12:48:38PM	SILT	south west	2	Metased./Granodiorite	
B366355	458217	7095844	713	17-AUG-05 12:59:36PM	SILT	south	3	Metased./Granodiorite	
B366356	458310	7095884	719	17-AUG-05 1:12:47PM	SILT	south west	2	Metased./Granodiorite	
B366357	458408	7095905	718	17-AUG-05 1:40:20PM	SILT	south west	3	Metased./Granodiorite	
B366358	458463	7095871	722	17-AUG-05 1:49:06PM	SILT	south	3	Metased./Granodiorite	
B366359	458560	7095900	722	17-AUG-05 1:57:12PM	SILT	south west	3	Metased./Granodiorite	
B366360	458635	7095800	718	17-AUG-05 2:05:12PM	SILT	west	2	Metased./Granodiorite	
B366361	458721	7095735	722	17-AUG-05 2:18:53PM	SILT	west	3	Metased./Granodiorite	
B366362	458789	7095722	724	17-AUG-05 2:27:09PM	SILT	south	4	Metased./Granodiorite	
B366363	458790	7095721	724	17-AUG-05 2:27:44PM	SILT	south	3	Metased./Granodiorite	
B366364	458843	7095797	724	17-AUG-05 2:40:47PM	SILT	south	3	Metased./Granodiorite	
B366365	458958	7095782	725	17-AUG-05 2:50:17PM	SILT	west	4	Metased./Granodiorite	
B366366	459051	7095764	725	17-AUG-05 2:59:18PM	SILT	sout west	4	Metased./Granodiorite	
B366367	459096	7095813	719	17-AUG-05 3:07:12PM	SILT	west	4	Metased./Granodiorite	
B366368	451268	7103163	1201	18-AUG-05 9:15:57AM	SILT	North	0.5		
B366369	451284	7103261	1194	18-AUG-05 9:30:05AM	SILT	North	Marsh		
B366371	451333	7103344	1186	18-AUG-05 9:40:35AM	SILT	North	Marsh		
B366372	451365	7103443	1178	18-AUG-05 9:51:33AM	SILT	North	0.2		
B366373	451400	7103558	1163	18-AUG-05 10:01:41AM	SILT	North	No Water		
B366374	451457	7103636	1154	18-AUG-05 10:09:23AM	SILT	North	0.5		
B366375	451538	7103695	1145	18-AUG-05 10:17:34AM	SILT	North	Underground		
B366376	451630	7103697	1139	18-AUG-05 10:27:46AM	SILT	North	1		
B366377	451731	7103722	1128	18-AUG-05 10:35:24AM	SILT	North	1		
B366378	451820	7103761	1120	18-AUG-05 10:46:12AM	SILT	North	0.5		
B366379	451848	7103354		18-AUG-05 11:21:36AM	SILT	North West	1		
B366380	451884	7103454	1143	18-AUG-05 11:32:51AM	SILT	N/a	1		
B366381	451877	7103566	1136	18-AUG-05 11:39:28AM	SILT	North West	0.5		
B366382	451905	7103665	1124	18-AUG-05 11:46:12AM	SILT	North West	1		
B366383	451902	7103660	1125	18-AUG-05 11:49:15AM	SILT	North West	1		
B366384	451895	7103772	1117	18-AUG-05 11:59:02AM	SILT	North West	1		
B366385	451944	7103854	1109	18-AUG-05 12:09:49PM	SILT	North West	1		
B366386	452022	7103924	1103	18-AUG-05 12:20:03PM	SILT	North West	1		
B366387	452128	7103961	1097	18-AUG-05 12:31:07PM	SILT	North	0.5		
B366388	452221	7103960	1089	18-AUG-05 12:40:06PM	SILT	North	1	Metased./Granodiorite	
B366389	452325	7103985	1081	18-AUG-05 12:58:54PM	SILT	North East	0.2		
B366391	452419	7104004	1078	18-AUG-05 1:07:44PM	SILT	East	1		
B366392	452517	7104017	1062	18-AUG-05 1:16:17PM	SILT	North East	0.3		
B366393	452608	7104059	1056	18-AUG-05 1:24:25PM	SILT	North East	1	Metased./Granodiorite	
B366394	452652	7103903	1083	18-AUG-05 1:38:55PM	SILT	North	No Water		
B366395	452639	7103982	1068	18-AUG-05 1:45:48PM	SILT	North	No Water		
B366396	452654	7104080	1051	18-AUG-05 1:53:15PM	SILT	North East	1	Metased./Granodiorite	
B366397	452712	7104166	1043	18-AUG-05 2:01:43PM	SILT	North East	0.6	Metased./Granodiorite	

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B366398	452771	7104252	1039	18-AUG-05 2:08:50PM	SILT	North	0.5	Metased./Granodiorite	
B366399	452807	7104343	1030	18-AUG-05 2:16:54PM	SILT	North	2	Metased./Granodiorite	
B366400	452854	7104434	1023	18-AUG-05 2:25:02PM	SILT	North	1	Metased./Granodiorite	
B366401	452920	7104524	1016	18-AUG-05 2:33:17PM	SILT	North	1	Metased./Granodiorite	
B366402	452923	7104520	1007	18-AUG-05 2:34:54PM	DUP	North	1	Metased./Granodiorite	
B366403	452975	7104618	1005	18-AUG-05 2:47:03PM	SILT	North	1	Metased./Granodiorite	
B366404	452995	7104714	992	18-AUG-05 3:02:35PM	SILT	North	0.3	Metased./Granodiorite	
B366405	453002	7104816	981	18-AUG-05 3:11:07PM	SILT	North	1	Metased./Granodiorite	
B366406	453003	7104932	979	18-AUG-05 3:19:13PM	SILT	North	1	Metased./Granodiorite	
B366407	453045	7105038	967	18-AUG-05 3:29:57PM	SILT	North	1	Metased./Granodiorite	
B366408	453049	7105137	965	18-AUG-05 3:42:36PM	SILT	North	1	Metased./Granodiorite	
B366409	453620	7104173	1177	19-AUG-05 8:53:43AM	SILT	NW	No Water	Metased./Granodiorite	
B366411	453541	7104240	1161	19-AUG-05 9:01:47AM	SILT	NW	no water	Metased./Granodiorite	
B366412	453477	7104314	1131	19-AUG-05 9:13:56AM	SILT	W	0.1	Metased./Granodiorite	
B366413	453355	7104352	1097	19-AUG-05 9:25:07AM	SILT	NW	0.1	Metased./Granodiorite	
B366414	453239	7104396	1063	19-AUG-05 9:34:11AM	SILT	NW	0.1	Metased./Granodiorite	
B366415	453198	7104296	1071	19-AUG-05 9:45:13AM	SILT	NW	0.1	Metased./Granodiorite	
B366416	453203	7104191	1083	19-AUG-05 9:54:32AM	SILT	NW	0.1	Metased./Granodiorite	
B366417	453211	7104080	1094	19-AUG-05 10:01:07AM	SILT	NW	0.2	Metased./Granodiorite	
B366418	453201	7103977	1115	19-AUG-05 10:07:35AM	SILT	NW	0.2	Metased./Granodiorite	
B366419	453183	7103882	1136	19-AUG-05 10:16:43AM	SILT	NW	no water	Metased./Granodiorite	
B366420	453171	7103800	1163	19-AUG-05 10:27:53AM	SILT	NW	no water	Metased./Granodiorite	
B366421	453206	7104497	1054	19-AUG-05 11:03:26AM	SILT	NW	no water	Metased./Granodiorite	
B366422	453206	7104496	1051	19-AUG-05 11:04:03AM	DUP	NW	no water	Metased./Granodiorite	
B366423	453151	7104591	1036	19-AUG-05 11:13:24AM	SILT	NW	1	Metased./Granodiorite	
B366424	453082	7104670	1021	19-AUG-05 11:20:50AM	SILT	NW	no water	Metased./Granodiorite	
B366425	453020	7104744	1005	19-AUG-05 11:32:17AM	SILT	NW	0.5	Metased./Granodiorite	
B366426	453062	7105262	949	19-AUG-05 11:54:21AM	SILT	N	1	Metased./Granodiorite	
B366427	453067	7105366	940	19-AUG-05 12:01:07PM	SILT	N	1	Metased./Granodiorite	
B366428	453105	7105472	931	19-AUG-05 12:08:43PM	SILT	N	1.5	Metased./Granodiorite	
B366429	453154	7105552	926	19-AUG-05 12:18:17PM	SILT	N	5	Metased./Granodiorite	
B366431	453153	7105552	925	19-AUG-05 12:18:42PM	SILT	N	no water	Metased./Granodiorite	
B366432	451878	7105415	1157	19-AUG-05 1:37:03PM	SILT	NNE	no water	Metased./Granodiorite	
B366433	451942	7105496	1127	19-AUG-05 1:45:20PM	SILT	N	no water	Metased./Granodiorite	
B366434	451979	7105600	1099	19-AUG-05 1:56:34PM	SILT	N	no water	Metased./Granodiorite	
B366435	452007	7105711	1076	19-AUG-05 2:04:20PM	SILT	N	0.1	Metased./Granodiorite	
B366436	452031	7105816	1058	19-AUG-05 2:11:54PM	SILT	N	no water	Metased./Granodiorite	
B366437	452054	7105930	1045	19-AUG-05 2:18:58PM	SILT	N	0.2	Metased./Granodiorite	
B366438	452100	7106030	1032	19-AUG-05 2:28:25PM	SILT	N	0.5	Metased./Granodiorite	
B366439	452154	7106133	1016	19-AUG-05 2:34:52PM	SILT	N	0.2	Metased./Granodiorite	
B366440	452226	7106202	996	19-AUG-05 2:42:10PM	SILT	N	no water	Metased./Granodiorite	
B366441	452312	7106282	998	19-AUG-05 2:52:08PM	SILT	N	no water	Metased./Granodiorite	
B366442	452311	7106283	995	19-AUG-05 2:52:30PM	DUP	N	no water	Metased./Granodiorite	
B366443	452401	7106351	975	19-AUG-05 3:03:50PM	SILT	N	no water	Metased./Granodiorite	
B366444	452481	7106407	963	19-AUG-05 3:11:54PM	SILT	N	0.2	Metased./Granodiorite	
B366445	452567	7106458	953	19-AUG-05 3:18:00PM	SILT	NE	1	Metased./Granodiorite	
B366446	452640	7106525	942	19-AUG-05 3:26:04PM	SILT	NE	0.2	Metased./Granodiorite	
B366447	452723	7106574	927	19-AUG-05 3:35:12PM	SILT	NE	0.3	Metased./Granodiorite	
B366448	452794	7106635	919	19-AUG-05 3:43:59PM	SILT	NE	1	Metased./Granodiorite	
B366449	452881	7106683	908	19-AUG-05 3:51:42PM	SILT	NE	0.5	Metased./Granodiorite	
B366451	452973	7106736	899	19-AUG-05 3:59:39PM	SILT	NE	0.3	Metased./Granodiorite	
B366452	453055	7106800	882	19-AUG-05 4:07:45PM	SILT	NE	1	Metased./Granodiorite	
B366453	453140	7106870	873	19-AUG-05 4:13:38PM	SILT	NE	0.5	Metased./Granodiorite	

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B366454	453224	7106934	867	19-AUG-05 4:19:59PM	SILT	NE	0.3	Metased./Granodiorite	
B366455	453313	7106984	854	19-AUG-05 4:28:04PM	SILT	NE	0.3	Metased./Granodiorite	
B366456	454082	7104856	1094	20-AUG-05 10:52:18AM	SILT	North	No Water		
B366457	454083	7104956	1063	20-AUG-05 11:05:37AM	SILT	North	No Water		
B366458	454085	7105056	1041	20-AUG-05 11:13:26AM	SILT	North	No Water		
B366459	454083	7105156	1019	20-AUG-05 11:24:18AM	SILT	North	No Water		
B366460	454093	7105259	1005	20-AUG-05 11:35:39AM	SILT	North	No Water		
B366461	454094	7105361	986	20-AUG-05 11:44:33AM	SILT	North	No Water		
B366462	454093	7105361	986	20-AUG-05 11:44:53AM	DUP	North	No Water		
B366463	454092	7105459	980	20-AUG-05 10:06:28AM	SILT	North	No Water		
B366464	454094	7105568	966	20-AUG-05 10:15:28AM	SILT	North	No Water		
B366465	454089	7105669	959	20-AUG-05 10:29:28AM	SILT	North	No Water		
B366466	454089	7105775	954	20-AUG-05 10:41:02AM	SILT	North	No Water		
B366467	453437	7106216	881	20-AUG-05 11:07:59AM	SILT	North	1.5		
B366468	453391	7106114	894	20-AUG-05 11:25:03AM	SILT	North	4	Metased./Granodiorite	
B366469	453385	7106000	890	20-AUG-05 11:32:23AM	SILT	North	2	Metased./Granodiorite	
B366471	453331	7105909	898	20-AUG-05 11:41:06AM	SILT	North	2	Metased./Granodiorite	
B366472	453291	7105815	900	20-AUG-05 11:51:30AM	SILT	North	2	Metased./Granodiorite	
B366473	453236	7105725	905	20-AUG-05 12:00:51PM	SILT	North	2	Metased./Granodiorite	
B366474	453185	7105628	911	20-AUG-05 12:08:26PM	SILT	North	1	Metased./Granodiorite	
B366475	456296	7105918	953	20-AUG-05 1:29:03PM	SILT	North	marsh		
B366476	456292	7106022	951	20-AUG-05 1:36:00PM	SILT	North	marsh		
B366477	456307	7106121	954	20-AUG-05 1:53:12PM	SILT	North	marsh		
B366478	456309	7106224	941	20-AUG-05 1:59:50PM	SILT	North	marsh		
B366479	456262	7106313	933	20-AUG-05 2:12:18PM	SILT	North	marsh		
B366480	456257	7106414	940	20-AUG-05 2:26:00PM	SILT	North	marsh	Metased./Granodiorite	
B366481	456234	7106534	927	20-AUG-05 2:42:06PM	SILT	North	marsh	Metased./Granodiorite	
B366482	456234	7106536	928	20-AUG-05 2:42:33PM	DUP	North	marsh	Metased./Granodiorite	
B366483	456207	7106651	922	20-AUG-05 2:55:38PM	SILT	North	marsh	Metased./Granodiorite	
B366484	456163	7106747	914	20-AUG-05 3:03:19PM	SILT	North West	1	Metased./Granodiorite	
B366485	456122	7106852	910	20-AUG-05 3:17:25PM	SILT	North West	1	Metased./Granodiorite	
B366486	456064	7106960	899	20-AUG-05 3:26:49PM	SILT	North West	1	Metased./Granodiorite	
B366487	455977	7107053	904	20-AUG-05 3:36:10PM	SILT	North West	1.5	Metased./Granodiorite	
B366488	456059	7107022	902	21-AUG-05 8:34:16AM	SILT	North West	0.4	Metased	
B366489	456186	7106920	912	21-AUG-05 8:49:29AM	SILT	North West	0.3	Metased	
B366491	456285	7106879	924	21-AUG-05 8:59:36AM	SILT	North West	0.3	Metased	
B366492	456400	7106850	944	21-AUG-05 9:12:08AM	SILT	North West	0.1	Metased	
B366493	456502	7106857	947	21-AUG-05 9:27:00AM	SILT	North West	no water		
B366494	456613	7106822	960	21-AUG-05 9:40:29AM	SILT	North West	no water		
B366495	455861	7107133	890	21-AUG-05 10:41:18AM	SILT	North West	marsh		
B366496	455764	7107178	892	21-AUG-05 11:06:12AM	SILT	North	marsh		
B366497	455701	7107085	901	21-AUG-05 11:13:53AM	SILT	North	0.4		
B366498	455639	7107006	917	21-AUG-05 11:22:34AM	SILT	North	0.2		
B366499	455558	7106940	927	21-AUG-05 11:32:18AM	SILT	North	no water	Metased	
B366500	455614	7106915	930	21-AUG-05 11:44:30AM	SILT	North	0.2		
B366501	455545	7106839	945	21-AUG-05 12:10:50PM	SILT	North	0.2		
B366502	455545	7106839	946	21-AUG-05 12:11:07PM	DUP	North	0.2		
B366503	455533	7106701	968	21-AUG-05 12:18:44PM	SILT	North	no water		
B366504	455440	7106594	998	21-AUG-05 12:33:35PM	SILT	North	no water		
B366505	455744	7107289	890	21-AUG-05 1:08:32PM	SILT	North West	marsh	Metased	
B366506	455706	7107389	873	21-AUG-05 1:17:29PM	SILT	North West	marsh	Metased	
B366507	455645	7107485	867	21-AUG-05 1:25:06PM	SILT	North West	marsh	Metased	
B366508	455616	7107597	865	21-AUG-05 1:31:26PM	SILT	North West	marsh	Metased	

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B366509	455574	7107711	862	21-AUG-05 1:38:08PM	SILT	North West	marsh	Metased	
B366511	455556	7107816	848	21-AUG-05 1:42:55PM	SILT	North West	marsh	Metased	
B366512	459860	7106100		21-AUG-05 1:38:08PM	SILT	North West	marsh		
B366513	459804	7106187			SILT	North West	no water	Metased	
B366514	459697	7106195			SILT	North West	no water	Metased	
B366515	459584	7106229			SILT	North West	no water	Metased	
B366516	459469	7106275			SILT	North West	no water	Metased	
B366517	459375	7106320			SILT	North West	no water	Metased	
B366518	459271	7106317	1147	21-AUG-05 3:46:13PM	SILT	North West	no water	Metased	
B366519	459163	7106296	1118	21-AUG-05 3:51:05PM	SILT	North West	no water		
B366520	459056	7106301	1123	22-AUG-05 8:50:14AM	SILT	South West	0.3		
B366521	458966	7106259	1090	22-AUG-05 9:03:05AM	SILT	South West	0.2		
B366522	458966	7106259	1101	22-AUG-05 9:03:34AM	DUP	South West	0.2		
B366523	458875	7106221	1080	22-AUG-05 9:22:23AM	SILT	South West	0.2		
B366524	458779	7106183	1069	22-AUG-05 9:34:12AM	SILT	South West	no water		
B366525	458679	7106149	1053	22-AUG-05 9:48:42AM	SILT	South West	no water	Metased	
B366526	458573	7106111	1039	22-AUG-05 10:01:22AM	SILT	South West	0.2	Metased	
B366527	458472	7106073	1029	22-AUG-05 10:15:38AM	SILT	South West	0.3	Metased	
B366528	458362	7106023	1018	22-AUG-05 10:26:59AM	SILT	South West	0.3	Metased	
B366529	458266	7105975	1010	22-AUG-05 10:40:45AM	SILT	South West	0.3	Metased	
B366531	458051	7105819	989	22-AUG-05 11:30:51AM	SILT	South West	0.3	Metased	
B366532	457975	7105725	980	22-AUG-05 11:42:00AM	SILT	South West	0.3		
B366533	457922	7105615	963	22-AUG-05 11:50:25AM	SILT	South West	0.3		
B366534	457861	7105524	962	22-AUG-05 11:59:47AM	SILT	South West	0.3		
B366535	457809	7105433	954	22-AUG-05 12:14:43PM	SILT	South West	0.3		
B366536	457706	7105359	937	22-AUG-05 12:24:06PM	SILT	South West	0.3		
B366537	457607	7105332	934	22-AUG-05 1:10:58PM	SILT	South West	1	Metased	
B366538	457556	7105421	949	22-AUG-05 1:22:13PM	SILT	South West	0.3	Metased	
B366539	457492	7105535	970	22-AUG-05 1:38:06PM	SILT	South West	0.2	Metased	
B366540	457447	7105649	999	22-AUG-05 1:57:47PM	SILT	South	0.2	Metased	
B366541	457408	7105747	1016	22-AUG-05 2:14:53PM	SILT	South	no water	Metased	
B366542	457409	7105744	1008	22-AUG-05 2:16:11PM	DUP	South	no water	Metased	
B366543	457383	7105836	1028	22-AUG-05 2:33:09PM	SILT	South	no water	Metased	
B366544	457543	7105253	927	22-AUG-05 3:04:12PM	SILT	South	1	Metased	
B366545	465180	7107780	1171	23-AUG-05 8:56:01AM	SILT		No Water		
B366546	465136	7107693	1168	23-AUG-05 9:05:55AM	SILT		No Water		
B366547	465068	7107614	1156	23-AUG-05 9:12:20AM	SILT		No Water		
B366548	465015	7107526	1144	23-AUG-05 9:18:37AM	SILT		No Water		
B366549	464943	7107452	1135	23-AUG-05 9:24:41AM	SILT		No Water		
B366551	464890	7107360	1122	23-AUG-05 9:32:35AM	SILT		No Water		
B366552	464823	7107274	1102	23-AUG-05 9:40:10AM	SILT		No Water		
B366553	464749	7107202	1089	23-AUG-05 9:46:30AM	SILT		No Water		
B366554	464693	7107126	1073	23-AUG-05 9:53:28AM	SILT		Pools		
B366555	464627	7107049	1061	23-AUG-05 10:01:54AM	SILT		Pools		
B366556	464465	7106663	1033	23-AUG-05 10:39:09AM	SILT		1.25		
B366557	464402	7106567	1022	23-AUG-05 10:46:12AM	SILT		1.5		
B366558	464326	7106487	1017	23-AUG-05 10:54:02AM	SILT		1.5		
B366559	464257	7106407	1015	23-AUG-05 11:01:40AM	SILT		1.5		
B366560	464187	7106329	1007	23-AUG-05 11:08:12AM	SILT		1		
B366561	464104	7106273	1002	23-AUG-05 11:14:40AM	SILT		1.5		
B366562	464104	7106274	1007	23-AUG-05 11:16:02AM	DUP		1		
B366563	464032	7106196	998	23-AUG-05 11:21:52AM	SILT		1		
B366564	464001	7106097	997	23-AUG-05 11:28:25AM	SILT		1.5		

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B366565	463962	7106002	992	23-AUG-05 11:34:37AM	SILT		2		
B366566	463910	7105911	991	23-AUG-05 11:41:03AM	SILT		2		
B366567	463871	7105814	985	23-AUG-05 11:47:23AM	SILT		2		
B366568	463823	7105731	984	23-AUG-05 12:40:14PM	SILT		2		
B366569	463765	7105646	978	23-AUG-05 12:46:15PM	SILT		1.5		
B366571	463725	7105556	978	23-AUG-05 12:51:35PM	SILT		1.5		
B366572	463664	7105475	975	23-AUG-05 12:59:30PM	SILT		1.5		
B366573	463594	7105393	971	23-AUG-05 1:05:30PM	SILT		1		
B366574	463535	7105305	966	23-AUG-05 1:13:46PM	SILT		2		
B366575	463456	7105233	960	23-AUG-05 1:20:15PM	SILT		1		
B366576	463406	7105153	957	23-AUG-05 1:26:02PM	SILT		1		
B366577	463357	7105065	951	23-AUG-05 1:31:08PM	SILT		1.5		
B366578	463287	7104994	947	23-AUG-05 1:37:19PM	SILT		1.5		
B366579	463212	7104925	939	23-AUG-05 1:45:11PM	SILT		1.5		
B366580	463144	7104845	936	23-AUG-05 1:51:42PM	SILT		2		
B366581	463064	7104764	933	23-AUG-05 1:58:20PM	SILT		1		
B366582	463067	7104763	938	23-AUG-05 1:59:43PM	SILT		1		
B366583	463034	7104680	930	23-AUG-05 2:07:48PM	SILT		2		
B366584	462983	7104595	925	23-AUG-05 2:16:12PM	SILT		1.2		
B366585	462937	7104516	926	23-AUG-05 2:27:45PM	SILT		1.5		
B366586	462742	7104412	916	23-AUG-05 2:40:37PM	SILT		2		
B366587	462832	7104345	923	23-AUG-05 2:49:10PM	SILT		2		
B366588	462916	7104294	929	23-AUG-05 2:56:49PM	SILT		2		
B366589	463009	7104256	932	23-AUG-05 3:03:49PM	SILT		2		
B366591	463101	7104243	933	23-AUG-05 3:14:48PM	SILT		2		
B366592	463211	7104243	949	23-AUG-05 3:26:32PM	SILT		1.5		
B366593	463290	7104261	957	23-AUG-05 3:36:24PM	SILT		1.5		
B366594	469076	7105766	1360	24-AUG-05 8:27:18AM	SILT	North West	No Water	Meta/Granodiorite	
B366595	469002	7105937	1312	24-AUG-05 8:47:36AM	SILT	East	No Water		
B366596	469040	7106029	1290	24-AUG-05 8:57:02AM	SILT	North East	No Water		
B366597	469080	7106124	1260	24-AUG-05 9:09:23AM	SILT	North East	No Water		
B366598	469081	7106219	1239	24-AUG-05 9:21:05AM	SILT	East	0.1	Meta/Granodiorite	
B366599	469173	7106287	1208	24-AUG-05 9:35:48AM	SILT	North East	No Water		
B366600	469216	7106375	1175	24-AUG-05 9:45:18AM	SILT	East	0.6	Meta	
B366601	469272	7106459	1151	24-AUG-05 9:54:54AM	SILT	North East	0.6	Meta	
B366602	469273	7106459	1152	24-AUG-05 9:55:08AM	DUP	North East	0.3	Meta	
B366603	469335	7106543	1144	24-AUG-05 10:10:27AM	SILT	North East	0.1	Meta/Granodiorite	
B366604	469401	7106632	1138	24-AUG-05 10:38:13AM	SILT	North East	0.2	Meta/Granodiorite	
B366605	469473	7106718	1111	24-AUG-05 10:49:11AM	SILT	East	0.3	Meta/Granodiorite	
B366606	469570	7106688	1099	24-AUG-05 11:00:55AM	SILT	North East	0.4	Meta/Granodiorite	
B366607	469663	7106664	1084	24-AUG-05 11:11:25AM	SILT	North East	0.4	Meta/Granodiorite	
B366608	469760	7106617	1071	24-AUG-05 11:24:19AM	SILT	North East	1	Meta/Granodiorite	
B366609	469861	7106607	1058	24-AUG-05 11:33:42AM	SILT	North East	1	Meta/Granodiorite	
B366611	469960	7106565	1042	24-AUG-05 11:41:24AM	SILT	East	1	Meta/Granodiorite	
B366612	470968	7107278	947	24-AUG-05 1:00:30PM	SILT	East	1	Meta/Granodiorite	
B366613	471046	7107299	935	24-AUG-05 1:09:10PM	SILT	North	1	Meta/Granodiorite	
B366614	471129	7107236	951	24-AUG-05 1:19:01PM	SILT	North	1	Meta/Granodiorite	
B366615	471196	7107166	958	24-AUG-05 1:30:58PM	SILT	North	0.2	Meta/Granodiorite	
B366616	471279	7107113	980	24-AUG-05 1:57:32PM	SILT	North	0.1	Meta/Granodiorite	
B366617	471366	7107057	989	24-AUG-05 2:11:59PM	SILT	North West	0.1	Meta/Granodiorite	
B366618	471466	7107018	1003	24-AUG-05 2:27:26PM	SILT	West	0.2	Meta/Granodiorite	
B366619	471564	7106979	1017	24-AUG-05 2:43:42PM	SILT	West	0.3	Meta/Granodiorite	
B366620	471666	7106982	1027	24-AUG-05 2:57:42PM	SILT	West	0.2	Meta/Granodiorite	

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B366621	471774	7106977	1039	24-AUG-05 3:10:39PM	SILT	West	0.3	Meta/Granodiorite	
B366622	471770	7106973	1040	24-AUG-05 3:12:18PM	DUP	West	0.1	Meta/Granodiorite	
B366623	454833	7103461	970	25-AUG-05 9:48:05AM	SILT	North	0.1		
B366624	454887	7103365	978	25-AUG-05 9:53:16AM	SILT	North West	0.1		
B366625	454913	7103267	987	25-AUG-05 10:03:37AM	SILT	North	0.2	Meta	
B366626	454935	7103154	1000	25-AUG-05 10:15:40AM	SILT	North	0.4	Meta	
B366627	454933	7103053	1011	25-AUG-05 10:26:02AM	SILT	North	0.2	Meta	
B366628	454938	7102954	1026	25-AUG-05 10:38:39AM	SILT	North East	0.1		
B366629	454923	7102854	1043	25-AUG-05 10:57:09AM	SILT	North	No Water		
B366631	454947	7102752	1057	25-AUG-05 11:08:21AM	SILT	North	No Water	Meta/Granodiorite	
B366632	454951	7102644	1081	25-AUG-05 11:20:02AM	SILT	North	1		
B366633	455166	7102795	1071	25-AUG-05 11:35:06AM	SILT	North	0.1		
B366634	455084	7102888	1047	25-AUG-05 11:45:46AM	SILT	North West	0.1		
B366635	455006	7102967	1028	25-AUG-05 11:56:18AM	SILT	East	1	Meta/Granodiorite	
B366636	454879	7103567	961	25-AUG-05 12:45:40PM	SILT	East	1	Meta/Granodiorite	
B366637	454979	7103617	959	25-AUG-05 1:00:13PM	SILT	East	2	Meta/Granodiorite	
B366638	455090	7103658	953	25-AUG-05 1:12:52PM	SILT	East	2	Meta/Granodiorite	
B366639	455194	7103666	950	25-AUG-05 1:21:49PM	SILT	East	2	Meta/Granodiorite	
B366640	455297	7103684	948	25-AUG-05 1:31:51PM	SILT	East	1	Meta/Granodiorite	
B366641	455406	7103711	937	25-AUG-05 1:40:54PM	SILT	East	1	Meta/Granodiorite	
B366642	455409	7103707	930	25-AUG-05 1:41:12PM	DUP	East	1	Meta/Granodiorite	
B366643	455516	7103731	937	25-AUG-05 2:00:55PM	SILT	East	1	Meta/Granodiorite	
B366644	455618	7103699	930	25-AUG-05 2:13:34PM	SILT	East	1	Meta/Granodiorite	
B366645	455723	7103714	924	25-AUG-05 2:20:18PM	SILT	East	1	Meta/Granodiorite	
B366646	455838	7103727	922	25-AUG-05 2:34:10PM	SILT	East	2	Meta/Granodiorite	
B366647	455937	7103738	921	25-AUG-05 2:43:30PM	SILT	East	1.5	Meta/Granodiorite	
B366648	456046	7103726	914	25-AUG-05 2:51:54PM	SILT	East	1	Meta/Granodiorite	
B366649	456147	7103742	906	25-AUG-05 2:59:34PM	SILT	East	1	Meta/Granodiorite	
B366651	468724	7105564	1369	26-AUG-05 8:40:07AM	SILT	South	No Water		
B366652	468730	7105461	1315	26-AUG-05 9:13:53AM	SILT	South	0.1	Meta/Granodiorite	
B366653	468773	7105370	1283	26-AUG-05 9:28:03AM	SILT	South East	0.1	Meta/Granodiorite	
B366654	468836	7105277	1256	26-AUG-05 9:38:27AM	SILT	South East	0.2	Meta/Granodiorite	
B366655	468901	7105199	1235	26-AUG-05 9:47:33AM	SILT	South East	0.2	Meta/Granodiorite	
B366656	468992	7105133	1218	26-AUG-05 9:57:13AM	SILT	South East	0.3	Meta/Granodiorite	
B366657	469047	7105036	1206	26-AUG-05 10:08:07AM	SILT	South East	1	Meta/Granodiorite	
B366658	469073	7104939	1189	26-AUG-05 10:17:55AM	SILT	South East	1	Meta/Granodiorite	
B366659	469109	7104832	1170	26-AUG-05 10:29:24AM	SILT	South East	1	Meta/Granodiorite	
B366660	469174	7104755	1150	26-AUG-05 10:40:05AM	SILT	South East	0.5	Meta/Granodiorite	
B366661	469233	7104645	1127	26-AUG-05 10:49:52AM	SILT	South East	1	Meta/Granodiorite	
B366662	469285	7104559	1119	26-AUG-05 11:08:08AM	SILT	South East	1	Meta/Granodiorite	
B366663	469314	7104456	1108	26-AUG-05 11:20:26AM	SILT	South East	1	Meta/Granodiorite	
B366664	469346	7104356	1088	26-AUG-05 11:30:40AM	SILT	South East	1	Meta/Granodiorite	
B366665	469416	7104279	1075	26-AUG-05 11:41:15AM	SILT	South East	1.5	Meta/Granodiorite	
B366666	469493	7104185	1061	26-AUG-05 11:54:15AM	SILT	South East	1.5	Meta/Granodiorite	
B366667	469573	7104104	1045	26-AUG-05 12:02:39PM	SILT	South East	2	Meta/Granodiorite	
B366668	469640	7104023	1026	26-AUG-05 12:14:30PM	SILT	South East	1	Meta/Granodiorite	
B366669	469718	7103952	1031	26-AUG-05 1:05:49PM	SILT	South East	1	Meta/Granodiorite	
B366671	469755	7103849	1000	26-AUG-05 1:20:51PM	SILT	South	1	Meta/Granodiorite	
B366672	469797	7103761	990	26-AUG-05 1:28:42PM	SILT	South	1	Meta/Granodiorite	
B366673	469845	7103655	986	26-AUG-05 1:35:35PM	SILT	South East	1	Meta/Granodiorite	
B366674	469926	7103584	971	26-AUG-05 1:47:26PM	SILT	South East	1.5	Meta/Granodiorite	
B366675	470045	7103516	957	26-AUG-05 1:58:55PM	SILT	East	1.5	Meta/Granodiorite	
B366676	470151	7103448	941	26-AUG-05 2:09:19PM	SILT	East	1	Meta/Granodiorite	

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B366677	470243	7103393	926	26-AUG-05 2:18:22PM	SILT	South East	1	Meta/Granodiorite	
B366678	470328	7103323	917	26-AUG-05 2:33:28PM	SILT	South East	1	Meta/Granodiorite	
B366679	470412	7103234	904	26-AUG-05 2:47:06PM	SILT	South East	1	Meta/Granodiorite	
B366680	470513	7103181	896	26-AUG-05 2:58:58PM	SILT	South East	1	Meta/Granodiorite	
B366681	470612	7103141	885	26-AUG-05 3:08:39PM	SILT	North East	1	Meta/Granodiorite	
B366682	470612	7103143	883	26-AUG-05 3:09:02PM	DUP	South West	1		
B366683	470408	7102805	866	26-AUG-05 3:30:05PM	SILT	South West	1		
B366684	470452	7102784	868	26-AUG-05 3:41:04PM	SILT	South	No Water		
B366685	472386	7106253	1055	27-AUG-05 8:44:42AM	SILT	South	No Water		
B366686	472451	7106166	1053	27-AUG-05 9:17:59AM	SILT	South	No Water		
B366687	472472	7106063	1046	27-AUG-05 9:25:42AM	SILT	South	0.05		
B366688	472507	7105969	1037	27-AUG-05 9:36:08AM	SILT	South	0.1		
B366689	472505	7105857	1028	27-AUG-05 9:47:46AM	SILT	South	0.1		
B366691	472545	7105757	1015	27-AUG-05 10:01:01AM	SILT	South	0.1		
B366692	472511	7105665	998	27-AUG-05 10:10:14AM	SILT	South	0.1		
B366693	472517	7105549	991	27-AUG-05 10:21:00AM	SILT	South	0.2		
B366694	472485	7105444	973	27-AUG-05 10:31:45AM	SILT	South	0.2		
B366695	472476	7105342	961	27-AUG-05 10:42:21AM	SILT	South	0.3		
B366696	472472	7105235	944	27-AUG-05 11:01:39AM	SILT	South	0.3		
B366697	472461	7105124	935	27-AUG-05 11:18:07AM	SILT	South	0.3	Meta/Granodiorite	
B366698	472342	7104967	927	27-AUG-05 11:52:44AM	SILT	South West	0.3	Meta/Granodiorite	
B366699	472294	7104864	916	27-AUG-05 12:03:30PM	SILT	South West	0.3	Meta/Granodiorite	
B366700	472251	7104766	917	27-AUG-05 12:23:32PM	SILT	South	0.3	Meta/Granodiorite	
B366701	458368	7101091	785	16-AUG-05 9:52:15AM	SILT				
B366702	458374	7101097	789	16-AUG-05 9:56:30AM	DUP				
B366703	458444	7101182	789	16-AUG-05 10:07:44AM	SILT				
B366704	458501	7101263	783	16-AUG-05 10:15:47AM	SILT				
B366705	458525	7101369	783	16-AUG-05 10:28:20AM	SILT				
B366706	458537	7101487	787	16-AUG-05 10:44:02AM	SILT				
B366707	458573	7101593	786	16-AUG-05 10:53:48AM	SILT	South	4	metasediment	
B366708	458518	7101724	786	16-AUG-05 11:05:28AM	SILT	South	4	metasediment	
B366709	458499	7101851	788	16-AUG-05 11:19:54AM	SILT	South	3	metasediment	
B366711	458490	7101981	792	16-AUG-05 11:34:38AM	SILT	South	2	metasediment	
B366712	458459	7102079	794	16-AUG-05 11:49:19AM	SILT	South	2	metasediment	
B366713	458439	7102240	794	16-AUG-05 12:06:33PM	SILT	South	2	metasediment	
B366714	458443	7102343	798	16-AUG-05 12:18:52PM	SILT	South	2	metasediment	
B366715	458448	7102462	798	16-AUG-05 12:29:23PM	SILT	South	3	metasediment	
B366716	458449	7102561	798	16-AUG-05 12:38:32PM	SILT				
B366717	458442	7102677	800	16-AUG-05 12:50:18PM	SILT	South	2	metasediment	
B366718	458539	7102721	813	16-AUG-05 1:04:06PM	SILT	South	2	metasediment	
B366719	458661	7102778	817	16-AUG-05 1:17:10PM	SILT	South	5	metasediment	
B366720	458820	7102803	827	16-AUG-05 1:27:38PM	SILT	South West	5	metasediment	
B366721	458929	7102825	824	16-AUG-05 1:42:24PM	SILT	South	5	metasediment	
B366722	459039	7102843	826	16-AUG-05 2:10:34PM	SILT	South	2	metasediment	
B366723	459039	7102843	822	16-AUG-05 2:11:24PM	DUP	South	5	metasediment	
B366724	459130	7102873	817	16-AUG-05 2:25:42PM	SILT	South West	3	metasediment	
B366725	459193	7102933	826	16-AUG-05 2:34:26PM	SILT	South West	3	metasediment	
B366726	459225	7102971	817	17-AUG-05 8:01:24AM	SILT	South West	3	metasediment	
B366727	459284	7103052	827	17-AUG-05 8:11:09AM	SILT	South West	5	metasediment	
B366728	459313	7103151	837	17-AUG-05 8:22:03AM	SILT	South West	4	metasediment	
B366729	459330	7103255	838	17-AUG-05 8:30:22AM	SILT	South West	4	metasediment	
B366731	459357	7103361	852	17-AUG-05 8:38:14AM	SILT	South West	3	metasediment	
B366732	459353	7103451	856	17-AUG-05 8:49:19AM	SILT	South West	4	metasediment	

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B366733	459313	7103544	862	17-AUG-05 8:59:59AM	SILT	South West	4	metasediment	
B366734	459315	7103648	869	17-AUG-05 9:09:46AM	SILT	South West	1.5	metasediment	
B366735	459251	7103735	875	17-AUG-05 9:18:41AM	SILT	South West	1	metasediment	
B366736	459211	7103821	877	17-AUG-05 9:26:55AM	SILT	South West	1	metasediment	
B366737	459208	7103946	893	17-AUG-05 9:39:17AM	SILT	South West	0.5	metasediment	
B366738	459250	7104038	901	17-AUG-05 9:52:42AM	SILT	South West	0.5	metasediment	
B366739	459303	7104166	907	17-AUG-05 10:02:20AM	SILT	South West	0.5	metasediment	
B366740	459347	7104280	921	17-AUG-05 10:09:58AM	SILT	South West	0.5	metasediment	
B366741	459412	7104372	932	17-AUG-05 10:18:33AM	SILT	South West	0.25	metasediment	
B366742	459507	7104429	940	17-AUG-05 10:37:49AM	SILT	South West	0.25	metasediment	
B366743	459506	7104427	938	17-AUG-05 10:29:05AM	DUP	South West	0.25	metasediment	
B366744	459590	7104504	946	17-AUG-05 10:42:21AM	SILT	South West	0.25	metasediment	
B366745	459649	7104604	953	17-AUG-05 11:00:55AM	SILT	South West	0.25	metasediment	
B366746	459739	7104667	963	17-AUG-05 11:25:01AM	SILT	South West	0.25	metasediment	
B366747	459843	7104747	971	17-AUG-05 11:41:27AM	SILT	South West	0.25	metasediment	
B366748	459937	7104833	980	17-AUG-05 11:49:37AM	SILT	South West	0.25	metasediment	
B366749	460019	7104911	987	17-AUG-05 12:01:41PM	SILT	South West	0.25	metasediment	
B366751	460147	7104991	998	17-AUG-05 12:12:55PM	SILT	South West	0.25	metasediment	
B366752	459337	7103030	829	17-AUG-05 1:42:25PM	SILT	South West	0.25	metasediment	
B366753	459485	7103061	828	17-AUG-05 1:52:17PM	SILT	South West	0.25	metasediment	
B366754	459578	7103120	832	17-AUG-05 1:59:05PM	SILT	South West	0.25	metasediment	
B366755	459647	7103179	830	17-AUG-05 2:15:23PM	SILT	South West	0.25	metasediment	
B366756	459734	7103245	840	17-AUG-05 2:22:19PM	SILT	South West	0.25	metasediment	
B366757	459836	7103313	840	17-AUG-05 2:41:35PM	SILT	South West	flat	metasediment	
B366758	459921	7103341	838	17-AUG-05 2:48:29PM	SILT	South West	flat	metasediment	
B366759	460020	7103396	847	17-AUG-05 2:55:57PM	SILT	South West	0.25	metasediment	
B366760	460118	7103444	840	17-AUG-05 3:05:05PM	SILT	South West	3	metasediment	
B366761	460216	7103483	837	17-AUG-05 3:13:32PM	SILT	South West	3	metasediment	
B366762	454145	7105744	959	18-AUG-05 9:34:30AM	SILT	South West	2	metasediment	
B366763	454145	7105743	956	18-AUG-05 9:36:46AM	DUP	South West	3	metasediment	
B366764	454085	7105828	946	18-AUG-05 9:45:27AM	SILT	South West	3	metasediment	
B366765	454030	7105914	926	18-AUG-05 9:53:40AM	SILT	South West	3	metasediment	
B366766	453999	7106002	917	18-AUG-05 10:02:41AM	SILT	South West	3	metasediment	
B366767	454057	7106012	924	18-AUG-05 10:13:48AM	SILT	South West	3	metasediment	
B366768	453967	7106063	914	18-AUG-05 10:25:54AM	SILT	North	Flat	metasediment	
B366769	453861	7106056	911	18-AUG-05 10:33:44AM	SILT	North	Flat	metasediment	
B366771	453763	7106087	904	18-AUG-05 10:46:02AM	SILT	North	o.5	metasediment	
B366772	453658	7106132	896	18-AUG-05 10:57:38AM	SILT	North	0.5	metasediment	
B366773	453579	7106186	887	18-AUG-05 11:05:11AM	SILT	North	flat	metasediment	
B366774	453495	7106268	883	18-AUG-05 11:13:03AM	SILT	North	flat	metasediment	
B366775	453446	7106356	870	18-AUG-05 11:21:40AM	SILT	North	flat	metasediment	
B366776	453421	7106481	866	18-AUG-05 11:30:17AM	SILT	North	flat	metasediment	
B366777	453403	7106582	863	18-AUG-05 11:38:20AM	SILT	North	flat	metasediment	
B366778	453380	7106700	858	18-AUG-05 11:44:22AM	SILT	North	2	metasediment	
B366779	453363	7106786	855	18-AUG-05 11:50:40AM	SILT	North	1	metasediment	
B366780	453381	7106907	855	18-AUG-05 12:09:41PM	SILT	North	1	metasediment	
B366781	453350	7106999	850	18-AUG-05 12:22:06PM	SILT	North	1.5	metasediment	
B366782	453328	7107104	845	18-AUG-05 12:33:51PM	SILT	North	1.5	metasediment	
B366783	453326	7107104	839	18-AUG-05 12:34:55PM	DUP	North	2	metasediment	
B366784	453303	7107208	839	18-AUG-05 12:51:35PM	SILT	North	2	metasediment	
B366785	453271	7107322	840	18-AUG-05 12:58:15PM	SILT	North	2	metasediment	
B366786	453300	7107413	827	18-AUG-05 1:04:19PM	SILT	North	1.5	metasediment	
B366787	453312	7107528	828	18-AUG-05 1:09:53PM	SILT	North	1.5	metasediment	

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B366788	453304	7107619	826	18-AUG-05 1:15:46PM	SILT	North	2	metasediment	
B366789	453295	7107733	824	18-AUG-05 1:23:59PM	SILT	North	2	metasediment	
B366791	453323	7107870	816	18-AUG-05 1:33:11PM	SILT	North	2	metasediment	
B366792	453319	7107971	811	18-AUG-05 1:41:42PM	SILT	North	3	metasediment	
B366793	453335	7108071	803	18-AUG-05 1:52:42PM	SILT	North	1.5	metasediment	
B366794	453360	7108252	804	18-AUG-05 2:01:14PM	SILT	North	1.5	metasediment	
B366795	453439	7108378	800	18-AUG-05 2:09:52PM	SILT	North	2	metasediment	
B366796	453504	7108460	790	18-AUG-05 2:17:57PM	SILT	North	2	metasediment	
B366797	453497	7108571	788	18-AUG-05 2:26:55PM	SILT	North	2	metasediment	
B366798	453521	7108676	786	18-AUG-05 2:35:54PM	SILT	North	2	metasediment	
B366799	453559	7108785	777	18-AUG-05 2:43:03PM	SILT	North	2	metasediment	
B366800	453590	7108895	776	18-AUG-05 2:50:25PM	SILT	North	2	metasediment	
B366801	453598	7109037	769	18-AUG-05 2:57:49PM	SILT	North	2	metasediment	
B366802	451136	7104932	1134	19-AUG-05 8:39:27AM	SILT	North	dry	metasediment	
B366803	451135	7104930	1140	19-AUG-05 8:41:17AM	DUP	North	dry	metasediment	
B366804	451154	7105053	1112	19-AUG-05 8:56:44AM	SILT	North	dry	metasediment	
B366805	451160	7105154	1082	19-AUG-05 9:03:38AM	SILT	North	0.25	metasediment	
B366806	451167	7105271	1075	19-AUG-05 9:09:43AM	SILT	North	dry	metasediment	
B366807	451162	7105368	1057	19-AUG-05 9:15:39AM	SILT	North	dry	metasediment	
B366808	451146	7105427	1050	19-AUG-05 9:21:29AM	SILT	North	0.25	metasediment	
B366809	450877	7104836	1123	19-AUG-05 9:45:47AM	SILT	North	dry	metasediment	
B366811	450933	7104935	1111	19-AUG-05 9:52:12AM	SILT	North	0.25	metasediment	
B366812	450961	7105036	1085	19-AUG-05 9:59:08AM	SILT	North	dry	metasediment	
B366813	450999	7105134	1069	19-AUG-05 10:04:47AM	SILT	North	0.25	metasediment	
B366814	451020	7105232	1062	19-AUG-05 10:12:23AM	SILT	North	dry	metasediment	
B366815	451011	7105332	1054	19-AUG-05 10:18:27AM	SILT	North	0.25	metasediment	
B366816	451029	7105439	1045	19-AUG-05 10:24:02AM	SILT	North	0.25	metasediment	
B366817	451038	7105545	1038	19-AUG-05 10:32:39AM	SILT	North	0.25	metasediment	
B366818	451054	7105642	1030	19-AUG-05 10:40:04AM	SILT	North	0.25	metasediment	
B366819	451070	7105749	1018	19-AUG-05 10:46:49AM	SILT	North	0.5	metasediment	
B366820	451049	7105854	1009	19-AUG-05 10:55:25AM	SILT	North	0.25	metasediment	
B366821	451030	7105948	1011	19-AUG-05 11:01:41AM	SILT	North	0.25	metasediment	
B366822	451017	7106047	1006	19-AUG-05 11:08:46AM	SILT	North	dry	metasediment	
B366823	451017	7106047	1004	19-AUG-05 11:10:13AM	DUP	North	dry	metasediment	
B366824	450996	7106137	996	19-AUG-05 11:20:47AM	SILT	North	pools	metasediment	
B366825	450908	7106195	988	19-AUG-05 11:31:03AM	SILT	North	pools	metasediment	
B366826	450338	7107440	957	19-AUG-05 1:33:04PM	SILT	North	pools	metasediment	
B366827	450417	7107504	938	19-AUG-05 1:40:59PM	SILT	North	0.25	metasediment	
B366828	450422	7107612	918	19-AUG-05 1:47:12PM	SILT	North	0.25	metasediment	
B366829	450427	7107712	922	19-AUG-05 1:54:40PM	SILT	North	0.5	metasediment	
B366831	450430	7107820	906	19-AUG-05 2:01:39PM	SILT	North	dry	metasediment	
B366832	450467	7107932	894	19-AUG-05 2:09:42PM	SILT	North	0.25	metasediment	
B366833	450475	7108038	884	19-AUG-05 2:15:50PM	SILT	North		metasediment	
B366834	450492	7108158	875	19-AUG-05 2:22:34PM	SILT	North	0.5	metasediment	
B366835	450480	7108269	870	19-AUG-05 2:31:33PM	SILT	North	0.5	metasediment	
B366836	450444	7108376	866	19-AUG-05 2:37:43PM	SILT	North	flat	metasediment	
B366837	451862	7107018	1070	20-AUG-05 8:48:19AM	SILT	North	dry	metasediment	
B366838	451900	7107103	1040	20-AUG-05 8:54:46AM	SILT	North	flat/pools	metasediment	
B366839	451937	7107196	1019	20-AUG-05 9:00:46AM	SILT	North	0.25	metasediment	
B366840	451988	7107286	995	20-AUG-05 9:06:03AM	SILT	North	0.25	metasediment	
B366841	452020	7107393	981	20-AUG-05 9:13:26AM	SILT	North	0.5	metasediment	
B366842	452044	7107501	963	20-AUG-05 9:18:56AM	SILT	North	0.5	metasediment	
B366843	452039	7107499	960	20-AUG-05 9:20:00AM	DUP	North	0.5	metasediment	

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B366844	452083	7107590	944	20-AUG-05 9:29:48AM	SILT	North	0.25	metasediment	
B366845	454603	7106726	1049	20-AUG-05 10:20:59AM	SILT	North	dry	metasediment	
B366846	454596	7106833	1017	20-AUG-05 10:30:42AM	SILT	North	dry	metasediment	
B366847	454583	7106928	990	20-AUG-05 10:37:44AM	SILT	North	0.25	metasediment	
B366848	454585	7107037	970	20-AUG-05 10:45:30AM	SILT	North	0.25	metasediment	
B366849	454585	7107146	960	20-AUG-05 10:52:15AM	SILT	North	0.25	metasediment	
B366851	454580	7107246	948	20-AUG-05 10:59:32AM	SILT	North	0.25	metasediment	
B366852	454584	7107357	935	20-AUG-05 11:11:04AM	SILT	North	0.25	metasediment	
B366853	454583	7107467	914	20-AUG-05 11:18:32AM	SILT	North	0.5	metasediment	
B366854	454586	7107567	904	20-AUG-05 11:25:16AM	SILT	North	0.5	metasediment	
B366855	454614	7107663	890	20-AUG-05 11:31:09AM	SILT	North	flat	metasediment	
B366856	454625	7107762	876	20-AUG-05 11:37:55AM	SILT	North	0.25	metasediment	
B366857	455353	7104919	1129	20-AUG-05 12:53:27PM	SILT	North	0.25	metasediment	
B366858	455360	7105023	1109	20-AUG-05 1:01:40PM	SILT	East	dry	metasediment	
B366859	455395	7105135	1096	20-AUG-05 1:08:12PM	SILT	East	dry	metasediment	
B366860	455458	7105232	1068	20-AUG-05 1:15:59PM	SILT	East	pools	metasediment	
B366861	455522	7105357	1051	20-AUG-05 1:23:28PM	SILT	East	0.25	metasediment	
B366862	455638	7105435	1035	20-AUG-05 1:34:29PM	SILT	East	dry	metasediment	
B366863	455640	7105438	1036	20-AUG-05 1:35:43PM	DUP	East	dry	metasediment	
B366864	455758	7105448	1025	20-AUG-05 1:44:10PM	SILT	East	dry	metasediment	
B366865	455863	7105474	1013	20-AUG-05 1:51:56PM	SILT	East	dry	metasediment	
B366866	455969	7105489	995	20-AUG-05 1:58:42PM	SILT	East	dry	metasediment	
B366867	456066	7105502	988	20-AUG-05 2:07:37PM	SILT	East	dry	metasediment	
B366868	456170	7105517	981	20-AUG-05 2:18:20PM	SILT	East	0.25	metasediment	
B366869	456274	7105558	967	20-AUG-05 2:28:14PM	SILT	East	0.5	metasediment	
B366871	456377	7105613	953	20-AUG-05 2:50:33PM	SILT	East	0.5	metasediment	
B366872	456478	7105640	952	20-AUG-05 3:00:55PM	SILT	East	flat	metasediment	
B366873	456536	7105528	944	20-AUG-05 3:09:25PM	SILT	East	flat	metasediment	
B366874	456580	7105443	941	20-AUG-05 3:19:08PM	SILT	East	flat	metasediment	
B366875	456608	7105363	939	20-AUG-05 3:32:49PM	SILT	East	flat	metasediment	
B366876	456651	7105267	930	20-AUG-05 3:40:18PM	SILT	East	flat	metasediment	
B366877	456728	7105181	930	20-AUG-05 3:52:35PM	SILT	East	flat	metasediment	
B366878	462405	7107109	1280	21-AUG-05 8:37:32AM	SILT	North	dry	metasediment	
B366879	462442	7107206	1263	21-AUG-05 8:44:01AM	SILT	North	dry	metasediment	
B366880	462490	7107297	1234	21-AUG-05 8:53:01AM	SILT	North	dry	metasediment	
B366881	462525	7107393	1209	21-AUG-05 8:59:09AM	SILT	North	dry	metasediment	
B366882	462558	7107485	1188	21-AUG-05 9:06:57AM	SILT	North	0.25	metasediment	
B366883	462557	7107486	1186	21-AUG-05 9:07:51AM	DUP	North	0.25	metasediment	
B366884	462581	7107585	1165	21-AUG-05 9:17:31AM	SILT	North	0.25	metasediment	
B366885	462601	7107685	1151	21-AUG-05 9:24:59AM	SILT	North	0.25	metasediment	
B366886	462643	7107784	1139	21-AUG-05 9:31:53AM	SILT	North	0.25	metasediment	
B366887	462163	7107826	1135	21-AUG-05 9:56:23AM	SILT	North	0.25	metasediment	
B366888	462150	7107722	1152	21-AUG-05 10:06:05AM	SILT	North	0.25	metasediment	
B366889	462146	7107619	1165	21-AUG-05 10:15:22AM	SILT	North	dry	metasediment	
B366891	462147	7107521	1181	21-AUG-05 10:22:35AM	SILT	North	dry	metasediment	
B366892	462145	7107411	1195	21-AUG-05 10:30:56AM	SILT	North	dry	metasediment	
B366893	462150	7107307	1226	21-AUG-05 10:40:18AM	SILT	North	dry	metasediment	
B366894	462119	7107213	1246	21-AUG-05 10:49:25AM	SILT	North	dry	metasediment	
B366895	461613	7106868	1347	21-AUG-05 12:13:12PM	SILT	North	dry	metasediment	
B366896	461670	7106960	1305	21-AUG-05 12:23:48PM	SILT	North	dry	metasediment	
B366897	461724	7107063	1269	21-AUG-05 12:31:54PM	SILT	North	dry	metasediment	
B366898	461756	7107176	1240	21-AUG-05 12:40:30PM	SILT	North	0.25	metasediment	
B366899	461772	7107280	1230	21-AUG-05 12:53:52PM	SILT	North	0.25	metasediment	

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B366900	461777	7107399	1203	21-AUG-05 1:02:38PM	SILT	North	0.25	metasediment	
B366901	461781	7107506	1181	21-AUG-05 1:11:00PM	SILT	North	0.25	metasediment	
B366902	461801	7107602	1167	21-AUG-05 1:19:49PM	SILT	North	dry	metasediment	
B366903	461801	7107598	1169	21-AUG-05 1:20:48PM	DUP	North	dry	metasediment	
B366904	461797	7107704	1156	21-AUG-05 1:32:57PM	SILT	North	dry	metasediment	
B366905	461023	7107710	1225	21-AUG-05 2:14:22PM	SILT	North	dry	metasediment	
B366906	461057	7107613	1230	21-AUG-05 2:21:54PM	SILT	North	dry	metasediment	
B366907	461057	7107508	1247	21-AUG-05 2:29:59PM	SILT	North	dry	metasediment	
B366908	461054	7107413	1261	21-AUG-05 2:41:51PM	SILT	North	dry	metasediment	
B366909	461066	7107314	1280	21-AUG-05 2:51:08PM	SILT	North	dry	metasediment	
B366911	461092	7107201	1304	21-AUG-05 3:01:25PM	SILT	North	dry	metasediment	
B366912	461102	7107112	1340	21-AUG-05 3:16:33PM	SILT	North	dry	metasediment	
B366913	461824	7106335	1364	22-AUG-05 8:36:43AM	SILT		dry	metasediment	
B366914	461902	7106285	1324	22-AUG-05 8:44:03AM	SILT		dry	metasediment	
B366915	461944	7106174	1274	22-AUG-05 8:50:27AM	SILT		dry	metasediment	
B366916	462022	7106091	1242	22-AUG-05 8:57:21AM	SILT		dry	metasediment	
B366917	462090	7106002	1198	22-AUG-05 9:04:03AM	SILT		dry	metasediment	
B366918	462179	7105940	1159	22-AUG-05 9:11:24AM	SILT		dry	metasediment	
B366919	462247	7105867	1133	22-AUG-05 9:20:12AM	SILT		dry	metasediment	
B366920	462338	7105808	1105	22-AUG-05 9:27:35AM	SILT		dry	metasediment	
B366921	462440	7105791	1086	22-AUG-05 9:35:37AM	SILT		dry	metasediment	
B366922	462370	7105785	1103	22-AUG-05 9:44:45AM	SILT		dry	metasediment	
B366923	462369	7105783	1102	22-AUG-05 9:45:41AM	DUP		dry	metasediment	
B366924	462343	7105775	1107	22-AUG-05 9:57:13AM	SILT		dry	metasediment	
B366925	462538	7105748	1075	22-AUG-05 10:05:43AM	SILT		0.25	metasediment	
B366926	463002	7106356	1193	22-AUG-05 10:37:11AM	SILT		dry	metasediment	
B366927	462935	7106261	1174	22-AUG-05 10:43:49AM	SILT		dry	metasediment	
B366928	462864	7106180	1150	22-AUG-05 10:50:06AM	SILT		dry	metasediment	
B366929	462775	7106095	1135	22-AUG-05 10:56:29AM	SILT		dry	metasediment	
B366931	462692	7106011	1114	22-AUG-05 11:04:42AM	SILT		dry	metasediment	
B366932	462669	7105903	1096	22-AUG-05 11:11:06AM	SILT		dry	metasediment	
B366933	462616	7105815	1075	22-AUG-05 11:19:07AM	SILT		0.25	metasediment	
B366934	462583	7105721	1054	22-AUG-05 11:27:11AM	SILT		0.25	metasediment	
B366935	462615	7105631	1051	22-AUG-05 11:37:19AM	SILT		0.25	metasediment	
B366936	462641	7105536	1033	22-AUG-05 11:44:43AM	SILT		0.25	metasediment	
B366937	462671	7105428	1025	22-AUG-05 11:52:19AM	SILT		0.25	metasediment	
B366938	462693	7105314	1008	22-AUG-05 11:59:35AM	SILT		0.25	metasediment	
B366939	462710	7105209	995	22-AUG-05 12:07:14PM	SILT		0.5	metasediment	
B366940	462759	7105119	984	22-AUG-05 12:15:06PM	SILT		0.5	metasediment	
B366941	462823	7105053	974	22-AUG-05 12:24:17PM	SILT		0.5	metasediment	
B366942	462885	7104967	970	22-AUG-05 12:33:36PM	SILT		0.5	metasediment	
B366943	462879	7104969	969	22-AUG-05 12:34:29PM	DUP		0.5	metasediment	
B366944	462919	7104869	956	22-AUG-05 12:43:56PM	SILT			metasediment	
B366945	462913	7104761	948	22-AUG-05 12:51:35PM	SILT		0.25	metasediment	
B366946	462887	7104659	940	22-AUG-05 1:20:32PM	SILT		0.25	metasediment	
B366947	462863	7104570	934	22-AUG-05 1:32:19PM	SILT		1.25	metasediment	
B366948	462836	7104493	925	22-AUG-05 1:40:16PM	SILT		1.5	metasediment	
B366949	462697	7104495	916	22-AUG-05 1:50:25PM	SILT		2	metasediment	
B366951	462603	7104453	918	22-AUG-05 1:59:15PM	SILT		2	metasediment	
B366952	462503	7104428	914	22-AUG-05 2:08:40PM	SILT		2	metasediment	
B366953	462437	7104361	912	22-AUG-05 2:18:00PM	SILT		2	metasediment	
B366954	462341	7104287	912	22-AUG-05 2:24:41PM	SILT		2	metasediment	
B366955	462268	7104211	902	22-AUG-05 2:35:02PM	SILT		2	metasediment	

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B366956	462170	7104176	905	22-AUG-05 2:46:37PM	SILT		2	metasediment	
B366957	462066	7104156	904	22-AUG-05 3:00:21PM	SILT		2	metasediment	
B366958	461974	7104110	893	22-AUG-05 3:15:44PM	SILT		2	metasediment	
B366959	461883	7104104	887	22-AUG-05 3:27:44PM	SILT		2	metasediment	
B366960	461767	7104075	889	22-AUG-05 3:39:31PM	SILT		2	metasediment	
B366961	461664	7104051	883	22-AUG-05 3:48:03PM	SILT		2	metasediment	
B366962	461583	7103991	877	22-AUG-05 4:02:29PM	SILT		2	metasediment	
B366963	469473	7105761	1274	24-AUG-05 8:35:39AM	SILT		dry	metasediment	
B366964	469529	7105848	1240	24-AUG-05 8:41:58AM	SILT		dry	metasediment	
B366965	469598	7105919	1198	24-AUG-05 8:48:47AM	SILT		dry	metasediment	
B366966	469661	7106005	1166	24-AUG-05 9:00:41AM	SILT		dry	metasediment	
B366967	469697	7106110	1134	24-AUG-05 9:09:47AM	SILT		dry	metasediment	
B366968	469743	7106190	1108	24-AUG-05 9:16:04AM	SILT		dry	metasediment	
B366969	469771	7106289	1090	24-AUG-05 9:23:08AM	SILT		0.25	metasediment	
B366971	469838	7106375	1068	24-AUG-05 9:33:04AM	SILT		0.25	metasediment	
B366972	469923	7106449	1057	24-AUG-05 9:39:49AM	SILT		0.25	metasediment	
B366973	469989	7106517	1038	24-AUG-05 9:48:36AM	SILT		0.25	metasediment	
B366974	470077	7106555	1036	24-AUG-05 9:56:53AM	SILT		1.5	metasediment	
B366975	470179	7106573	1029	24-AUG-05 10:05:40AM	SILT		1.5	metasediment	
B366976	470273	7106600	1015	24-AUG-05 10:12:05AM	SILT		1.5	metasediment	
B366977	470382	7106617	1005	24-AUG-05 10:20:12AM	SILT		2	metasediment	
B366978	470495	7106622	999	24-AUG-05 10:29:04AM	SILT		1.5	metasediment	
B366979	470585	7106666	993	24-AUG-05 10:38:14AM	SILT		1.5	metasediment	
B366980	470658	7106717	986	24-AUG-05 10:44:57AM	SILT		1.5	metasediment	
B366981	470734	7106784	976	24-AUG-05 10:57:34AM	SILT		1.5	metasediment	
B366982	470789	7106899	965	24-AUG-05 11:22:27AM	SILT		1	metasediment	
B366983	470788	7106899	968	24-AUG-05 11:22:50AM	DUP		1	metasediment	
B366984	470837	7106995	955	24-AUG-05 11:37:04AM	SILT		1	metasediment	
B366985	470882	7107089	955	24-AUG-05 12:41:58PM	SILT		1	metasediment	
B366986	470922	7107181	950	24-AUG-05 12:48:05PM	SILT		1	metasediment	
B366987	469759	7107472	1145	24-AUG-05 1:44:32PM	SILT		1	metasediment	
B366988	469849	7107432	1130	24-AUG-05 1:57:27PM	SILT		dry	metasediment	
B366989	469958	7107444	1119	24-AUG-05 2:07:16PM	SILT		flat	metasediment	
B366991	470061	7107450	1094	24-AUG-05 2:17:45PM	SILT		dry	metasediment	
B366992	470167	7107449	1073	24-AUG-05 2:27:02PM	SILT		dry	metasediment	
B366993	470279	7107441	1051	24-AUG-05 2:34:18PM	SILT		dry	metasediment	
B366994	470392	7107420	1031	24-AUG-05 2:42:48PM	SILT		dry	metasediment	
B366995	470497	7107417	1016	24-AUG-05 2:50:07PM	SILT		dry	metasediment	
B366996	470609	7107406	999	24-AUG-05 2:59:06PM	SILT		2	metasediment	
B366997	470706	7107377	985	24-AUG-05 3:05:11PM	SILT		2	metasediment	
B366998	470796	7107321	972	24-AUG-05 3:10:34PM	SILT		2	metasediment	
B366999	470912	7107279	956	24-AUG-05 3:18:18PM	SILT		2	metasediment	
B367000	471041	7107421	935	24-AUG-05 3:31:22PM	SILT		2	metasediment	
B367001	471063	7107525	929	24-AUG-05 3:41:53PM	SILT		2	metasediment	
B367002	471095	7107630	921	24-AUG-05 3:51:18PM	SILT		2	metasediment	
B367003	471095	7107628	921	24-AUG-05 3:51:41PM	DUP		2	metasediment	
B367004	471126	7107716	916	24-AUG-05 3:59:49PM	SILT		2	metasediment	
B367005	454874	7100969	1114	25-AUG-05 9:58:33AM	SILT	North	dry	metasediment	
B367006	454982	7101014	1111	25-AUG-05 10:09:00AM	SILT	North	dry	metasediment	
B367007	455082	7101059	1100	25-AUG-05 10:20:03AM	SILT	North	flat	metasediment	
B367008	455212	7101067	1082	25-AUG-05 10:26:29AM	SILT	North	0.25	metasediment	
B367009	455327	7101055	1058	25-AUG-05 10:32:46AM	SILT	North	flat	metasediment	
B367011	455430	7101022	1021	25-AUG-05 10:39:49AM	SILT	North	dry	metasediment	

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B367012	455897	7100392	1162	25-AUG-05 11:16:41AM	SILT	North	dry	metasediment	
B367013	455889	7100493	1120	25-AUG-05 11:23:19AM	SILT	North	0.25	metasediment	
B367014	455878	7100598	1084	25-AUG-05 11:30:46AM	SILT	North	flat	metasediment	
B367015	455868	7100710	1073	25-AUG-05 11:38:46AM	SILT	North	flat	metasediment	
B367016	455871	7100824	1039	25-AUG-05 11:46:36AM	SILT	North	flat	metasediment	
B367017	455877	7100933	1010	25-AUG-05 11:54:31AM	SILT	North	dry	metasediment	
B367018	455927	7101051	986	25-AUG-05 12:03:11PM	SILT	North	dry	metasediment	
B367019	455607	7101962	1175	25-AUG-05 1:16:43PM	SILT	North	dry	metasediment	
B367020	455651	7101876	1145	25-AUG-05 1:25:01PM	SILT	North	dry	metasediment	
B367021	455699	7101791	1128	25-AUG-05 1:32:50PM	SILT	South	dry	metasediment	
B367022	455763	7101706	1106	25-AUG-05 1:40:28PM	SILT	South	dry	metasediment	
B367023	455739	7101753	1105	25-AUG-05 1:43:02PM	SILT	South	dry	metasediment	
B367024	455817	7101563		25-AUG-05 1:51:53PM	SILT	South	dry	metasediment	
B367025	455932	7101560	1050	25-AUG-05 1:59:21PM	SILT	South	dry	metasediment	
B367026	456027	7101486	1012	25-AUG-05 2:07:11PM	SILT	South	dry	metasediment	
B367027	456129	7101407	1003	25-AUG-05 2:13:50PM	SILT	South	dry	metasediment	
B367028	456112	7101409		25-AUG-05 2:22:11PM	SILT	South	dry	metasediment	
B367029	456327	7100455	1102	25-AUG-05 2:57:33PM	SILT	North	dry	metasediment	
B367031	456397	7100532	1069	25-AUG-05 3:06:18PM	SILT	North	dry	metasediment	
B367032	456433	7100630	1040	25-AUG-05 3:12:37PM	SILT	North	dry	metasediment	
B367033	456521	7100696	1008	25-AUG-05 3:19:55PM	SILT	North	dry	metasediment	
B367034	456539	7100803	979	25-AUG-05 3:25:49PM	SILT	North	dry	metasediment	
B367035	456581	7100892	960	25-AUG-05 3:34:11PM	SILT	North	0.25	metasediment	
B367036	456578	7100994	940	25-AUG-05 3:41:53PM	SILT	North	0.25	metasediment	
B367037	456630	7101095	928	25-AUG-05 3:47:54PM	SILT	North	0.25	metasediment	
B367038	456670	7101203	912	25-AUG-05 3:53:48PM	SILT	North	dry	metasediment	
B367039	469900	7105580	1235	26-AUG-05 8:34:08AM	SILT	East	pools	metasediment	
B367040	469917	7105677	1224	26-AUG-05 8:50:00AM	SILT	East	dry	metasediment	
B367041	469975	7105762	1196	26-AUG-05 9:00:00AM	SILT	East	dry	metasediment	
B367042	469986	7105872	1189	26-AUG-05 9:09:53AM	SILT	East	pools	metasediment	
B367043	469983	7105869	1180	26-AUG-05 9:11:46AM	DUP	East	pools	metasediment	
B367044	470037	7105968	1158	26-AUG-05 9:23:09AM	SILT	East	pools	metasediment	
B367045	470110	7106044	1139	26-AUG-05 9:34:02AM	SILT	East	pools	metasediment	
B367046	470259	7106020	1107	26-AUG-05 9:48:56AM	SILT	East	pools	metasediment	
B367047	470396	7105938	1083	26-AUG-05 9:59:28AM	SILT	South	pools	metasediment	
B367048	470536	7105898	1065	26-AUG-05 10:08:21AM	SILT	South	dry	metasediment	
B367049	470679	7105875	1048	26-AUG-05 10:18:16AM	SILT	South	dry	metasediment	
B367051	470787	7105830			SILT		dry		
B367052	470977	7105781			SILT		0.25		
B367053	471037	7105690	1010	26-AUG-05 10:48:03AM	SILT	South	0.25	metasediment	
B367054	471101	7105589	1005	26-AUG-05 10:58:01AM	SILT	South	0.25	metasediment	
B367055	471142	7105497	991	26-AUG-05 11:07:43AM	SILT	South	0.25	metasediment	
B367056	471216	7105417	990	26-AUG-05 11:17:09AM	SILT	South	0.25	metasediment	
B367057	471286	7105352	980	26-AUG-05 11:26:57AM	SILT	South	0.25	metasediment	
B367058	471363	7105283	968	26-AUG-05 11:38:19AM	SILT	South	0.25	metasediment	
B367059	471398	7105195	959	26-AUG-05 11:48:04AM	SILT	South	0.25	metasediment	
B367060	471437	7105103	951	26-AUG-05 12:02:44PM	SILT	South	0.25	metasediment	
B367061	471491	7105011	940	26-AUG-05 12:11:18PM	SILT	South	0.25	metasediment	
B367062	471513	7104916	924	26-AUG-05 12:20:05PM	SILT	South	0.25	metasediment	
B367063	471510	7104915	924	26-AUG-05 12:20:23PM	DUP	South	0.25	metasediment	
B367064	471488	7104805	910	26-AUG-05 12:32:58PM	SILT	South	0.25	metasediment	
B367065	471482	7104701	904	26-AUG-05 1:16:34PM	SILT	South	0.25	metasediment	
B367066	471497	7104593	897	26-AUG-05 1:29:58PM	SILT	South	0.25	metasediment	

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B367067	471433	7104512	891	26-AUG-05 1:40:53PM	SILT	South	0.25	metasediment	
B367068	471360	7104448	883	26-AUG-05 1:50:10PM	SILT	South	0.25	metasediment	
B367069	471303	7104375	890	26-AUG-05 2:00:36PM	SILT	South	0.25	metasediment	
B367071	471940	7102422	1208	27-AUG-05 8:52:25AM	SILT	West	dry	metasediment	
B367072	471872	7102340	1182	27-AUG-05 9:00:09AM	SILT	West	dry	metasediment	
B367073	471777	7102285	1169	27-AUG-05 9:06:42AM	SILT	West	dry	metasediment	
B367074	471682	7102251	1151	27-AUG-05 9:12:52AM	SILT	West	dry	metasediment	
B367075	471581	7102218	1115	27-AUG-05 9:19:45AM	SILT	West	dry	metasediment	
B367076	471480	7102198	1067	27-AUG-05 9:29:41AM	SILT	West	dry	metasediment	
B367077	471390	7102176	1027	27-AUG-05 9:39:48AM	SILT	West	dry	metasediment	
B367078	471779	7101778	1176	27-AUG-05 10:19:42AM	SILT	West	dry	metasediment	
B367079	471675	7101800	1173	27-AUG-05 10:25:51AM	SILT	West	dry	metasediment	
B367080	471576	7101748	1159	27-AUG-05 10:33:01AM	SILT	West	dry	metasediment	
B367081	471495	7101690	1145	27-AUG-05 10:40:26AM	SILT	West	dry	metasediment	
B367082	471460	7101773	1141	27-AUG-05 10:48:10AM	SILT	West	dry	metasediment	
B367083	471462	7101773	1143	27-AUG-05 10:49:59AM	DUP	West	dry	metasediment	
B367084	471571	7102015	1141	27-AUG-05 11:11:22AM	SILT	West	dry	metasediment	
B367085	471510	7102092	1093	27-AUG-05 11:19:53AM	SILT	West	dry	metasediment	
B367086	471427	7102141	1048	27-AUG-05 11:30:04AM	SILT	West	dry	metasediment	
B367087	471332	7102182	1016	27-AUG-05 11:38:40AM	SILT	West	0.25	metasediment	
B367088	471227	7102198	1000	27-AUG-05 11:47:29AM	SILT	West	0.25	metasediment	
B367089	471128	7102208	988	27-AUG-05 11:55:58AM	SILT	West	0.25	metasediment	
B367091	471053	7102290	981	27-AUG-05 12:03:08PM	SILT	West	0.25	metasediment	
B367092	470978	7102333	957	27-AUG-05 12:10:47PM	SILT	West	0.25	metasediment	
B367093	470895	7102397	937	27-AUG-05 12:17:28PM	SILT	West	0.25	metasediment	
B367094	470794	7102425	902	27-AUG-05 12:27:06PM	SILT	West	Flat	metasediment	
B367095	470698	7102439	894	27-AUG-05 1:03:18PM	SILT	West	Flat	metasediment	
B367096	470596	7102437	879	27-AUG-05 1:13:23PM	SILT	West	Flat	metasediment	
B367097	470505	7102386	879	27-AUG-05 1:21:54PM	SILT	West	Flat	metasediment	
B367098	470397	7102362	873	27-AUG-05 1:28:58PM	SILT	West	Flat	metasediment	
B367099	470296	7102388	870	27-AUG-05 1:36:26PM	SILT	South	Flat	metasediment	
B367100	470188	7102446	867	27-AUG-05 1:47:51PM	SILT	South	Flat	metasediment	
B367101	470129	7102536	865	27-AUG-05 1:57:28PM	SILT	South	Flat	metasediment	
B367102	470262	7102557	867	27-AUG-05 2:07:44PM	SILT	South	Flat	metasediment	
B367103	470262	7102556	867	27-AUG-05 2:09:53PM	DUP	South	Flat	metasediment	
B367104	470336	7102646	867	27-AUG-05 2:24:27PM	SILT	South	Flat	metasediment	
B367105	470438	7102761	872	27-AUG-05 2:40:34PM	SILT	South	Flat	metasediment	
B367106	470533	7102794	869	27-AUG-05 2:48:58PM	SILT	South	Flat	metasediment	
B367107	470618	7102876	869	27-AUG-05 2:57:47PM	SILT	South	Flat	metasediment	
B367108	470696	7102942	872	27-AUG-05 3:06:49PM	SILT	South	Flat	metasediment	
B367109	470790	7102977	871	27-AUG-05 3:14:48PM	SILT	South	Flat	metasediment	
B367111	470854	7103041	878	27-AUG-05 3:23:54PM	SILT	South	Flat	metasediment	
B367112	470935	7103114	876	27-AUG-05 3:31:54PM	SILT	South	Flat	metasediment	
B367113	470938	7103216	873	27-AUG-05 3:42:01PM	SILT	South	Flat	metasediment	
B367114	471011	7103289	871	27-AUG-05 3:50:00PM	SILT	South	Flat	metasediment	
B367115	471028	7103379	873	27-AUG-05 3:57:32PM	SILT	South	Flat	metasediment	
B367116	470959	7103451	877	27-AUG-05 4:08:16PM	SILT	South	Flat	metasediment	
B367117	471016	7103535	878	27-AUG-05 4:19:55PM	SILT	South	Flat	metasediment	
B367118	474452	7107786	1025	28-AUG-05 8:39:00AM	SILT	South	1	metasediment	
B367119	474509	7107734	1022	28-AUG-05 8:48:46AM	SILT	South	1	metasediment	
B367120	474593	7107721	1024	28-AUG-05 8:58:03AM	SILT	South	0.25	metasediment	
B367121	474661	7107698	1020	28-AUG-05 9:09:19AM	SILT	South	0.5	metasediment	
B367122	474730	7107658	1022	28-AUG-05 9:22:18AM	SILT	South	0.5	metasediment	

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B367123	474727	7107658	1022	28-AUG-05 9:24:20AM	DUP	South	0.5	metasediment	
B367124	474785	7107603	1016	28-AUG-05 9:37:13AM	SILT	South	0.75	metasediment	
B367125	474850	7107550	1021	28-AUG-05 9:46:39AM	SILT	South	0.75	metasediment	
B367126	474897	7107492	1016	28-AUG-05 9:53:50AM	SILT	South	0.75	metasediment	
B367127	474882	7107395	1012	28-AUG-05 10:01:30AM	SILT	South	0.75	metasediment	
B367128	474884	7107315	1006	28-AUG-05 10:08:04AM	SILT	South	0.75	metasediment	
B367129	474868	7107230	995	28-AUG-05 10:16:33AM	SILT	South	0.75	metasediment	
B367131	474903	7107166	989	28-AUG-05 10:25:20AM	SILT	South	0.5	metasediment	
B367132	474979	7107127	989	28-AUG-05 10:38:34AM	SILT	South	0.5	metasediment	
B367133	475032	7107071	981	28-AUG-05 10:46:14AM	SILT	South	0.5	metasediment	
B367134	475069	7107000	976	28-AUG-05 10:53:07AM	SILT	South	0.5	metasediment	
B367135	475101	7106924	972	28-AUG-05 11:02:42AM	SILT	South	0.5	metasediment	
B367136	475136	7106846	969	28-AUG-05 11:12:03AM	SILT	South	0.5	metasediment	
B367137	475171	7106775	964	28-AUG-05 11:22:14AM	SILT	South	0.5	metasediment	
B367138	475212	7106704	960	28-AUG-05 11:28:07AM	SILT	South	0.25	metasediment	
B367139	475226	7106624	957	28-AUG-05 11:35:20AM	SILT	South	0.25	metasediment	
B367140	475225	7106545	953	28-AUG-05 11:43:36AM	SILT	South	0.25	metasediment	
B367141	475260	7106469	950	28-AUG-05 11:49:31AM	SILT	South	0.25	metasediment	
B367142	475326	7106435	948	28-AUG-05 11:59:09AM	SILT	South	0.25	metasediment	
B367143	475323	7106438	944	28-AUG-05 12:01:04PM	DUP	South	0.25	metasediment	
B367144	475373	7106514	961	28-AUG-05 1:09:04PM	SILT	South	0.25	metasediment	
B367145	475403	7106595	962	28-AUG-05 1:16:37PM	SILT	South	0.25	metasediment	
B367146	475393	7106676	972	28-AUG-05 1:23:40PM	SILT	South	0.25	metasediment	
B367147	475403	7106757	983	28-AUG-05 1:30:39PM	SILT	South	0.25	metasediment	
B367148	475433	7106835	987	28-AUG-05 1:39:31PM	SILT	South	Flat	metasediment	
B367149	475489	7106903	980	28-AUG-05 1:47:37PM	SILT	South	Flat	metasediment	
B367151	475540	7106959	1001	28-AUG-05 1:54:09PM	SILT	South	Flat	metasediment	
B367152	475546	7107038	1005	28-AUG-05 2:07:56PM	SILT	South	Flat	metasediment	
B367153	475583	7107105	1006	28-AUG-05 2:10:22PM	SILT	South	Flat	metasediment	
B367154	475635	7107181	1006	28-AUG-05 2:22:33PM	SILT	South	Flat	metasediment	
B367155	475695	7107244	1020	28-AUG-05 2:35:01PM	SILT	South	Flat	metasediment	
B367156	475752	7107290	1019	28-AUG-05 2:44:30PM	SILT	South	Flat	metasediment	
B367157	475267	7106119	935	29-AUG-05 8:42:04AM	SILT	South	1	metasediment	
B367158	475265	7106040	930	29-AUG-05 8:53:47AM	SILT	South	1	metasediment	
B367159	475274	7105966	931	29-AUG-05 9:03:45AM	SILT	South	1	metasediment	
B367160	475260	7105897	926	29-AUG-05 9:11:29AM	SILT	South	1	metasediment	
B367161	475253	7105828	922	29-AUG-05 9:20:01AM	SILT	South	1	metasediment	
B367162	475279	7105760	923	29-AUG-05 9:33:57AM	SILT	South	1	metasediment	
B367163	475279	7105764	931	29-AUG-05 9:35:15AM	DUP	South	1	metasediment	
B367164	475305	7105692	912	29-AUG-05 9:43:27AM	SILT	South	1	metasediment	
B367165	475341	7105612	908	29-AUG-05 9:50:47AM	SILT	South	1	metasediment	
B367166	475357	7105538	902	29-AUG-05 9:59:45AM	SILT	South	1	metasediment	
B367167	475389	7105477	905	29-AUG-05 10:11:39AM	SILT	South	1	metasediment	
B367168	475415	7105414	898	29-AUG-05 10:19:25AM	SILT	South	1	metasediment	
B367169	475446	7105349	891	29-AUG-05 10:28:08AM	SILT	South	1	metasediment	
B367171	475493	7105289	882	29-AUG-05 10:34:57AM	SILT	South	1	metasediment	
B367172	475530	7105224	876	29-AUG-05 10:43:37AM	SILT	South	1	metasediment	
B367173	475521	7105148	880	29-AUG-05 10:55:23AM	SILT	South	1	metasediment	
B367174	475572	7105091	880	29-AUG-05 11:03:38AM	SILT	South	1	metasediment	
B367175	475617	7105030	866	29-AUG-05 11:13:30AM	SILT	South	2	metasediment	
B367176	475642	7104957	867	29-AUG-05 11:23:09AM	SILT	South	2	metasediment	
B367177	475699	7104908	861	29-AUG-05 12:57:18PM	SILT	South	2	metasediment	
B367178	475725	7104842	859	29-AUG-05 1:07:01PM	SILT	South	2	metasediment	

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B367179	475769	7104778	856	29-AUG-05 1:15:00PM	SILT	South	1	metasediment	
B367180	475822	7104731	847	29-AUG-05 1:22:55PM	SILT	South	1	metasediment	
B367181	475886	7104692	848	29-AUG-05 1:30:13PM	SILT	South	1	metasediment	
B367182	475938	7104636	848	29-AUG-05 1:37:48PM	SILT	South	1	metasediment	
B367183	475936	7104638	844	29-AUG-05 1:39:51PM	DUP	South	1	metasediment	
B367184	475996	7104620	844	29-AUG-05 1:49:33PM	SILT	South	2	metasediment	
B367185	476049	7104567	838	29-AUG-05 1:58:08PM	SILT	South	2	metasediment	
B367186	476093	7104528	833	29-AUG-05 2:07:22PM	SILT	South	2	metasediment	
B367187	476151	7104521	834	29-AUG-05 2:18:26PM	SILT	South	2	metasediment	
B367188	476207	7104504	829	29-AUG-05 2:29:39PM	SILT	South	2	metasediment	
B367189	476290	7104540	827	29-AUG-05 2:38:44PM	SILT	South	2	metasediment	
B367191	476359	7104505	823	29-AUG-05 2:48:18PM	SILT	South	2	metasediment	
B367192	476432	7104494	816	29-AUG-05 2:58:24PM	SILT	South	2	metasediment	
B367193	476494	7104450	827	29-AUG-05 3:11:14PM	SILT	South	2	metasediment	
B367194	473627	7100815	1182	30-AUG-05 8:48:33AM	SILT		dry		
B367195	473619	7100737	1172	30-AUG-05 8:58:23AM	SILT		dry		
B367196	473573	7100672	1163	30-AUG-05 9:04:52AM	SILT		dry		
B376197	473563	7100595	1158	30-AUG-05 9:13:08AM	SILT		dry		
B376198	473562	7100521	1151	30-AUG-05 9:19:41AM	SILT		Flat		
B367199	473549	7100446	1146	30-AUG-05 9:28:48AM	SILT		Flat		
B367200	473499	7100390	1144	30-AUG-05 9:36:20AM	SILT		Flat		
B367201	458135	7105903		22-AUG-05 4:02:29PM	SILT	SW	marsh		
B367202	458135	7105903		22-AUG-05 4:02:29PM	DUP	SW	marsh		
B367203	457751	7105209		22-AUG-05 4:02:29PM	SILT	SW	0.1		
B367204	457890	7105210		22-AUG-05 4:02:29PM	SILT	SW	1		
B367205	457995	7105243		22-AUG-05 4:02:29PM	SILT	SW	0.5		
B367206	458142	7105319		22-AUG-05 4:02:29PM	SILT	SW	0		
B367207	458265	7105225		22-AUG-05 4:02:29PM	SILT	SW	0		
B367208	458454	7105294		22-AUG-05 4:02:29PM	SILT	SW	0		
B367209	458544	7105360		22-AUG-05 4:02:29PM	SILT	SW	0		
B367211	458615	7105393		22-AUG-05 4:02:29PM	SILT	SW	0		
B367212	463342	7107439	1226	23-AUG-05 9:04:25AM	SILT	NE	0		moss/dry
B367213	463389	7107549	1214	23-AUG-05 9:18:42AM	SILT	NE	0		moss/dry
B367214	463433	7107642	1206	23-AUG-05 9:27:02AM	SILT	NE	0		moss/dry
B367215	463522	7107713	1192	23-AUG-05 9:37:13AM	SILT	NE	0.1		moss/dry
B367216	463673	7107140	1214	23-AUG-05 10:09:14AM	SILT	NE	0		moss/dry
B367217	463817	7107196	1196	23-AUG-05 10:26:36AM	SILT	NE	0		moss/dry
B367218	463922	7107241	1182	23-AUG-05 10:36:23AM	SILT	NE	0		moss/dry
B367219	464044	7107275	1153	23-AUG-05 10:50:27AM	SILT	NE	0		moss/dry
B367220	464133	7107336	1146	23-AUG-05 10:59:12AM	SILT	NE	0		moss/dry
B367221	464244	7107352	1130	23-AUG-05 11:08:17AM	SILT	E	0.2		
B367222	464245	7107353	1141	23-AUG-05 11:08:32AM	DUP	E	0.2		
B367223	464358	7107317	1103	23-AUG-05 11:20:38AM	SILT	E	0.2		
B367224	464467	7107262	1085	23-AUG-05 11:29:14AM	SILT	SE	0.2		meta
B367225	464517	7107171	1068	23-AUG-05 11:40:46AM	SILT	S	0.5		meta
B367226	464554	7107058	1059	23-AUG-05 11:53:36AM	SILT	S	0.5		meta
B367227	464559	7106948	1047	23-AUG-05 12:06:28PM	SILT	S	1		meta
B367228	464555	7106830	1036	23-AUG-05 12:15:50PM	SILT	S	1		meta
B367229	464567	7106813	1034	23-AUG-05 12:26:07PM	SILT	SW	1		meta
B367231	464677	7106847	1042	23-AUG-05 1:03:55PM	SILT	SW	0.5		
B367232	464803	7106862	1052	23-AUG-05 1:12:40PM	SILT	SW	1		
B367233	464904	7106920	1053	23-AUG-05 1:28:49PM	SILT	SW	1		
B367234	465004	7106956	1060	23-AUG-05 1:39:59PM	SILT	SW	1		

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B267235	465092	7107019	1071	23-AUG-05 1:50:35PM	SILT	SW	2		
B367236	465204	7107067	1078	23-AUG-05 2:01:19PM	SILT	SW	0.5		
B367237	465297	7107134	1095	23-AUG-05 2:10:53PM	SILT	SW	1		
B367238	465410	7107133	1100	23-AUG-05 2:27:38PM	SILT	W	1		
B367239	465529	7107131	1110	23-AUG-05 2:35:57PM	SILT	W			
B367240	465623	7107062	1116	23-AUG-05 2:46:08PM	SILT	NW	0.5	meta	
B367241	465715	7106967	1123	23-AUG-05 2:55:39PM	DUP	NW	1	meta	
B367242	465716	7106965	1123	23-AUG-05 2:55:56PM	SILT	NW	1	meta	
B367243	465802	7106871	1125	23-AUG-05 3:06:41PM	SILT	NW	1	meta	
B367244	465832	7106765	1139	23-AUG-05 3:14:39PM	SILT	NW	1	meta	
B367245	465886	7106657	1148	23-AUG-05 3:27:59PM	SILT	NW	1	meta	
B367246	465950	7106559	1156	23-AUG-05 3:34:53PM	SILT	NW	1	meta	
B367247	466023	7106462	1165	23-AUG-05 3:40:41PM	SILT	NW	1	meta	
B367248	466136	7106368	1183	23-AUG-05 3:47:49PM	SILT	NW	1	meta	
B367249	466241	7106266	1205	23-AUG-05 3:56:52PM	SILT	NW	1		
B367251	461721	7101846	1122	15-AUG-05 1:52:13PM	SILT				
B367252	461789	7101884	1129	15-AUG-05 1:59:05PM	SILT				
B367253	461874	7101932	1139	15-AUG-05 2:10:44PM	SILT				
B367254	461944	7102008	1161	15-AUG-05 2:21:10PM	SILT				
B367255	461961	7102000	1149	15-AUG-05 2:31:46PM	SILT				
B367256	462055	7102062	1173	15-AUG-05 2:42:39PM	SILT				
B367257	462158	7102076	1183	15-AUG-05 2:54:28PM	SILT				
B367258	462224	7102064	1217	15-AUG-05 3:04:37PM	SILT				
B367259	462261	7102070	1220	15-AUG-05 3:15:09PM	SILT				
B367260	462280	7102079	1229	15-AUG-05 3:21:55PM	SILT				
B367261	462365	7102062	1253	15-AUG-05 3:34:23PM	SILT				
B367262	462368	7102062	1247	15-AUG-05 3:37:22PM	DUP				
B367263	462451	7102121	1267	15-AUG-05 3:56:11PM	SILT				
B367264	462532	7102160	1281	15-AUG-05 4:06:41PM	SILT				
B367265	462557	7102173	1279	15-AUG-05 4:15:43PM	SILT	W	3	GND/MSED	good
B367266	462647	7102209	1295	15-AUG-05 4:24:33PM	SILT	SW	0.6	MSED/GND	deep, side creek off Cascallen?
B367267	462746	7102249	1307	15-AUG-05 4:34:40PM	SILT	SW	0.5	MSED/GND	
B367268	454589	7105025			SILT	SW	0.5	MSED	
B367269	454543	7105123			SILT	SW	0.3	MSED	Small creek to S of other, along old trench
B367271	454500	7105224			SILT	W	0.5	MSED/GND	
B367272	454464	7105319			SILT	NW	0.15	GND	Side creek, peters out
B367273	454456	7105433			SILT	W	0.4	GND	Main creek
B367274	454441	7105541			SILT	W	0.2	GND	Flat, organics, N of main creek
B367275	454427	7105658			SILT	W	0.5	GND	Main, Silt/Moss
B367276	454403	7105789			SILT	W	0.5	GND	Duplicate
B367277	454349	7105890			SILT	W	1.5	GND	Flattening
B367278	454247	7105979			SILT	W	0.5	GND	Silt...Scheelite?...Nearing Potatoe Hill
B367279	454155	7106020			SILT	W	0.3	GND	Small side creek, slower moving, silt
B367280	458392	7107718			SILT	W	0.75	GND	Main
B367281	457992	7107700			SILT	W	0.8	GND	Saddle
B367282	457941	7107708			SILT	N	0		No Water
B367283	457941	7107708			DUP	N	0		
B367284	457928	7107591			SILT		0		

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B367285	456989	7107083			SILT	N	0		meta
B367286	456891	7107012			SILT	N	0		ground water
B367287	456800	7106950			SILT	NW	0		
B367288	459705	7106470	1206	21-AUG-05 2:59:35PM	SILT	NW	0		
B367289	459605	7106391	1204	21-AUG-05 2:59:01PM	SILT	NW	0		
B367291	459508	7106335	1185	21-AUG-05 3:10:09PM	SILT	NW	Marsh		
B367292	459409	7106306	1174	21-AUG-05 3:15:58PM	SILT	NW	Marsh		
B367293	458990	7105647			SILT	NW	Marsh		
B367294	458869	7105662			SILT	W	Marsh		
B367295	458750	7105699			SILT	NW	Marsh		pond
B367296	458620	7105727			SILT				
B367297	458498	7105772			SILT	N	0.1		
B367298	458419	7105851			SILT	N	0.1		
B367299	458338	7105922			SILT	SW	0.1		Dry
B367300	458233	7105963			SILT	SW	0.1		Dry
B367301	466324	7106142	1247	23-AUG-05 4:11:07PM	SILT	NW	0.3		
B367302	466329	7106144	1250	23-AUG-05 4:12:47PM	DUP	NW	0.3		meta
B367303	466420	7106059	1272	23-AUG-05 4:26:01PM	SILT	NW	1		meta
B367304	467433	7106817	1337	24-AUG-05 10:49:14AM	SILT	N	0	meta	dry
B367305	467491	7106916	1280	24-AUG-05 11:05:55AM	SILT	N	0	meta	dry
B367306	467491	7107044	1229	24-AUG-05 11:17:08AM	SILT	N	0	meta	dry
B367307	467511	7107171	1188	24-AUG-05 11:28:24AM	SILT	N	0.3	meta	dry
B367308	467516	7107314	1168	24-AUG-05 11:35:47AM	SILT	N	0.3	meta	wet
B367309	467532	7107435	1148	24-AUG-05 11:45:08AM	SILT	N	0.3	meta	
B367311	467557	7107559	1135	24-AUG-05 11:55:49AM	SILT	N	0.5	meta	
B367312	467517	7107659	1126	24-AUG-05 12:08:26PM	SILT	NW	1	meta	
B367313	467450	7107748	1111	24-AUG-05 12:18:43PM	SILT	NW	1	meta	
B367314	467609	7107554	1143	24-AUG-05 12:31:29PM	SILT	W	0.5	meta	
B367315	467706	7107468	1147	24-AUG-05 12:42:41PM	SILT	W	0.3	meta	
B367316	467804	7107387	1171	24-AUG-05 12:51:13PM	SILT	W	0.5	meta	
B367317	467889	7107287	1195	24-AUG-05 1:03:24PM	SILT	W	0.5	meta	
B367318	468364	7107388	1202	24-AUG-05 1:52:42PM	SILT	NW	0	meta	
B367319	468379	7107490	1165	24-AUG-05 2:01:52PM	SILT	NW	0.1	meta	
B367320	468355	7107587	1112	24-AUG-05 2:24:52PM	SILT	NW	0	meta	
B367321	468342	7107686	1119	24-AUG-05 2:20:58PM	SILT	NW	0.1	meta	
B367322	468343	7107690	1126	24-AUG-05 2:21:15PM	DUP	NW	0.1	meta	
B367323	468324	7107778	1119	24-AUG-05 2:31:38PM	SILT	NW	0.1	meta	
B367324	467958	7107187	1206	24-AUG-05 3:32:23PM	SILT	NW	0.3	meta	
B367325	468043	7107092	1225	24-AUG-05 3:46:54PM	SILT	NW	0.3	meta	moss
B367326	468127	7106991	1247	24-AUG-05 3:56:28PM	SILT	NW	0.3	meta	moss
B367327	468188	7106867	1272	24-AUG-05 4:07:41PM	SILT	NW	0.3	meta	moss
B367328	468212	7106748	1296	24-AUG-05 4:20:02PM	SILT	NW	0.3	meta	marsh
B367329	468219	7106646	1323	24-AUG-05 4:30:04PM	SILT	NW	0	meta	
B367331	468248	7106545	1358	24-AUG-05 4:40:07PM	SILT	NW	0	meta	
B367332	468562	7106428	1370	24-AUG-05 3:12:58PM	SILT	NE	0	meta	
B367333	468628	7106516	1316	24-AUG-05 3:23:06PM	SILT	NE	0	meta	
B367334	468699	7106599	1278	24-AUG-05 3:32:22PM	SILT	NE	0	meta/granite vien	
B367335	468767	7106664	1264	24-AUG-05 3:42:11PM	SILT	NE	0	meta	
B367336	468858	7106732	1238	24-AUG-05 3:49:22PM	SILT	NE	0	meta	
B367337	468919	7106817	1208	24-AUG-05 3:58:09PM	SILT	NE	0.5	meta	
B367338	469025	7106891	1190	24-AUG-05 4:04:53PM	SILT	NE	0.5	meta	
B367339	469151	7106899	1168	24-AUG-05 4:12:47PM	SILT	NE	0.5	meta	
B367340	469257	7106869	1158	24-AUG-05 4:19:50PM	SILT	NE	0.5	meta	

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B367341	469307	7106785	1134	24-AUG-05 4:26:33PM	SILT	NE	0.5	meta	
B367342	469307	7106786	1134	24-AUG-05 4:26:48PM	DUP	NE	0.5	meta	
B367343	454812	7103542	965	25-AUG-05 9:39:19AM	SILT	NE	marsh	no rocks	
B367344	454733	7103429	964	25-AUG-05 9:51:47AM	SILT	NE	marsh	no rocks	
B367345	454648	7103367	971	25-AUG-05 10:02:51AM	SILT	NE	marsh	no rocks	
B367346	454563	7103290	981	25-AUG-05 10:09:08AM	SILT	NE	marsh	no rocks	
B367347	454455	7103200	982	25-AUG-05 10:18:19AM	SILT	NE	marsh	no rocks	
B367348	454371	7103096	987	25-AUG-05 10:34:02AM	SILT	NE	marsh	no rocks	
B367349	454280	7102980	994	25-AUG-05 10:42:50AM	SILT	NE	marsh	no rocks	
B367351	454201	7102899	1000	25-AUG-05 10:50:56AM	SILT	NE	marsh	no rocks	
B367352	454126	7102789	1001	25-AUG-05 10:57:54AM	SILT	NE	marsh	no rocks	
B367353	454073	7102702	1007	25-AUG-05 11:04:19AM	SILT	NE	marsh	meta	
B367354	453982	7102616	1013	25-AUG-05 11:11:05AM	SILT	NE	marsh	meta	
B367355	453900	7102543	1017	25-AUG-05 11:24:52AM	SILT	NE	marsh	meta	
B367356	453797	7102461	1022	25-AUG-05 11:34:37AM	SILT	NE	marsh	meta	
B367357	453812	7102309	1039	25-AUG-05 11:54:39AM	SILT	NE	marsh	meta	
B367358	453790	7102199	1041	25-AUG-05 12:03:47PM	SILT	NW	stagnet pools	meta	
B367359	453893	7102111	1050	25-AUG-05 12:21:17PM	SILT	NW	stagnet pools	meta	
B367360	453976	7102032	1064	25-AUG-05 12:32:24PM	SILT	NW	stagnet pools	meta	
B367361	454047	7101952	1069	25-AUG-05 12:39:04PM	SILT	NW	stagnet pools	meta	
B367362	454049	7101949	1069	25-AUG-05 12:39:24PM	DUP	NW	stagnet pools	meta	
B367363	454126	7101858	1096	25-AUG-05 12:59:00PM	SILT	NW	0.1	meta	
B367364	454208	7101769	1150	25-AUG-05 1:29:04PM	SILT	NW	0.1	meta	
B367365	454319	7101726	1164	25-AUG-05 1:45:05PM	SILT	NW	0.1	meta	
B367366	454406	7101627	1164	25-AUG-05 1:46:24PM	SILT	NW	0.1	meta	
B367367	456220	7103844		25-AUG-05 3:44:03PM	SILT	NW	0.1	meta	
B367368	456371	7103882	896	25-AUG-05 3:53:18PM	SILT	E	1	meta	
B367369	456478	7103923	880	25-AUG-05 4:02:12PM	SILT	E	1	meta	
B367371	456608	7103943	879	25-AUG-05 4:09:02PM	SILT	E	1	meta	
B367372	456729	7103940	875	25-AUG-05 4:17:24PM	SILT	E	1	meta	
B367373	456844	7103946	870	25-AUG-05 4:23:58PM	SILT	E	1	meta	
B367374	472813	7102882	1190	26-AUG-05 9:06:42AM	SILT	N	0	meta	In burnt forest
B367375	472871	7102975	1152	26-AUG-05 9:24:13AM	SILT	N	0.1	meta	
B367376	472880	7103104	1117	26-AUG-05 9:34:37AM	SILT	N	0.1	meta	
B367377	472895	7103213	1101	26-AUG-05 9:41:34AM	SILT	N	0.1	meta	
B367378	472899	7103339	1079	26-AUG-05 9:51:21AM	SILT	N	0.1	meta	
B367379	472902	7103462	1072	26-AUG-05 9:58:49AM	SILT	N	0.1	meta	
B367380	472932	7103573	1058	26-AUG-05 10:04:45AM	SILT	N	0.2	meta	
B367381	472934	7103682	1043	26-AUG-05 10:17:47AM	SILT	N	0.2	meta	Many creeks
B367382	472934	7103683	1046	26-AUG-05 10:18:02AM	DUP	N	0.2	meta	
B367383	472954	7103787	1037	26-AUG-05 10:32:01AM	SILT	N	0.2	No rocks	
B367384	472969	7103896	1016	26-AUG-05 10:44:22AM	SILT	N	0.2	No rocks	
B367385	472981	7104033	1012	26-AUG-05 10:55:43AM	SILT	N	0.2	No rocks	
B367386	473010	7104149	998	26-AUG-05 11:09:39AM	SILT	N	0.2	No rocks	
B367387	473023	7104267	987	26-AUG-05 11:24:10AM	SILT	N	0.3	meta	
B367388	473039	7104387	976	26-AUG-05 11:30:34AM	SILT	N	0.3	meta	
B367389	472945	7104460	962	26-AUG-05 11:40:53AM	SILT	N	0.5	meta	
B367391	472855	7104543	947	26-AUG-05 11:49:35AM	SILT	NW	0.5	meta	
B367392	472771	7104607	931	26-AUG-05 11:56:50AM	SILT	NW	0.5	No Rocks	
B367393	472671	7104645	923	26-AUG-05 12:08:19PM	SILT	NW	0.5	No Rocks	
B367394	472563	7104657	912	26-AUG-05 12:14:20PM	SILT	NW	0.5	No Rocks	
B367395	472464	7104646	913	26-AUG-05 12:21:04PM	SILT	W	0.5	No Rocks	
B367396	472380	7104615	909	26-AUG-05 12:33:58PM	SILT	W	Marsh	No Rocks	

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B367397	472301	7104546	908	26-AUG-05 1:25:23PM	SILT	SW	Marsh	No Rocks	
B367398	472196	7104476	904	26-AUG-05 1:33:43PM	SILT	SW	Marsh	No Rocks	
B367399	472070	7104439	900	26-AUG-05 1:41:16PM	SILT	SW	Marsh	No Rocks	
B367400	471941	7104377	896	26-AUG-05 1:51:47PM	SILT	SW	Marsh	No Rocks	
B367401	471850	7104299	895	26-AUG-05 2:10:59PM	SILT	SW	Marsh	No Rocks	
B367402	471850	7104300	894	26-AUG-05 2:11:14PM	DUP	SW	Marsh	No Rocks	
B367403	471715	7104231	893	26-AUG-05 2:19:10PM	SILT	SW	Marsh	No Rocks	
B367404	471613	7104205	882	26-AUG-05 2:32:11PM	SILT	SW	Marsh	No Rocks	
B367405	471491	7104167	878	26-AUG-05 2:42:16PM	SILT	SW	Marsh	No Rocks	
B367406	471386	7104086	876	26-AUG-05 2:53:37PM	SILT	SW	Marsh	No Rocks	
B367407	471270	7104010	875	26-AUG-05 3:04:17PM	SILT	SW	Marsh	No Rocks	
B367408	471149	7103957	879	26-AUG-05 3:14:29PM	SILT	SW	Marsh	No Rocks	Ponds
B367409	471088	7103831	878	26-AUG-05 3:28:27PM	SILT	S	Marsh	No Rocks	Near lakes
B367411	473523	7105632	1034	27-AUG-05 8:34:14AM	SILT	SW	Stagnet pools	Meta	
B367412	473424	7105586	1029	27-AUG-05 8:43:14AM	SILT	SW	Stagnet pools	Meta	
B367413	473340	7105522	997	27-AUG-05 8:57:31AM	SILT	SW	Stagnet pools	Meta	
B367414	473238	7105500	1013	27-AUG-05 9:15:29AM	SILT	SW	Marsh	Meta	
B367415	473119	7105446	1007	27-AUG-05 9:19:47AM	SILT	SW	0.3	Meta	
B367416	473050	7105359	1006	27-AUG-05 9:35:08AM	SILT	SW	0.5	Meta	
B367417	472946	7105348	988	27-AUG-05 9:48:51AM	SILT	SW	0.5	Meta	
B367418	472833	7105285	977	27-AUG-05 10:03:17AM	SILT	SW	0.5	Meta	
B367419	472748	7105223	964	27-AUG-05 10:13:19AM	SILT	SW	0.5	No Rocks	
B367420	472628	7105146	950	27-AUG-05 10:26:57AM	SILT	SW	0.5	No Rocks	
B367421	472533	7105124	955	27-AUG-05 10:42:12AM	SILT	SW	0.5	No Rocks	
B367422	472532	7105124	954	27-AUG-05 10:42:29AM	DUP	SW	0.5	No Rocks	
B367423	472442	7105103	935	27-AUG-05 11:02:18AM	SILT	SW	0.3	No Rocks	
B367424	472340	7105054	927	27-AUG-05 11:13:45AM	SILT	SW	0.3	No Rocks	
B367425	472186	7104686	910	27-AUG-05 12:55:24PM	SILT	SW	0.3	Meta	
B367426	472078	7104591	906	27-AUG-05 1:12:01PM	SILT	SW	0.3	Meta	
B367427	472062	7104490	902	27-AUG-05 1:26:52PM	SILT	SW	0.3	Meta	
B367428	471951	7104480	902	27-AUG-05 1:38:51PM	SILT	SW	0.3	Meta	
B367429	471840	7104457	900	27-AUG-05 1:49:43PM	SILT	SW	0.3	Meta	
B367431	471616	7104251	884	27-AUG-05 2:24:20PM	SILT	SW	marsh	Meta	
B367432	471492	7104233	888	27-AUG-05 2:39:22PM	SILT	SW	marsh	Meta	
B367433	471402	7104170	883	27-AUG-05 2:59:53PM	SILT	SW	marsh	Meta	
B367434	471208	7103705	876	27-AUG-05 4:03:31PM	SILT	SW	lake	Meta	
B367435	473253	7102827	1179	28-AUG-05 9:09:53AM	SILT	NE	0	Meta	
B367436	473263	7102903	1165	28-AUG-05 9:30:15AM	SILT	NE	0	Meta	
B367437	473271	7102992	1138	28-AUG-05 9:44:55AM	SILT	NE	0.1	Meta	
B367438	473268	7103068	1118	28-AUG-05 9:48:56AM	SILT	NE	0	Meta	
B367439	473300	7103150	1115	28-AUG-05 9:59:50AM	SILT	NE	0	Meta	
B367440	473326	7103237	1103	28-AUG-05 10:09:57AM	SILT	NE	0.1	Meta	
B367441	473357	7103316	1100	28-AUG-05 10:21:18AM	SILT	NE	0.1	Meta	
B367442	473356	7103316	1101	28-AUG-05 10:21:33AM	DUP	NE	0.1	Meta	
B367443	473393	7103408	1092	28-AUG-05 10:35:30AM	SILT	NE	0.1	Meta	
B367444	473413	7103495	1078	28-AUG-05 10:52:11AM	SILT	NE	0.1	Meta	
B367445	473440	7103574	1057	28-AUG-05 11:00:29AM	SILT	NE	0.1	Meta	
B367446	473469	7103677	1048	28-AUG-05 11:10:00AM	SILT	NE	0.1	Meta	
B367447	473500	7103769	1034	28-AUG-05 11:18:17AM	SILT	NE	0.1	Meta	
B367448	473524	7103856	1029	28-AUG-05 11:27:10AM	SILT	NE	0.1	Meta	
B367449	473546	7103958	1014	28-AUG-05 11:34:00AM	SILT	NE	0.5		
B367451	473821	7103357	1123	28-AUG-05 9:49:28AM	SILT	North East	0.1		
B367452	473832	7103434	1112	28-AUG-05 10:02:37AM	SILT	North East	0.1	Meta/granodiorite	

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B367453	473834	7103518	1089	28-AUG-05 10:14:45AM	SILT	North East	0.1	Meta/granodiorite	
B367454	473830	7103595	1076	28-AUG-05 10:26:36AM	SILT	North East	0.1		
B367455	473829	7103668	1071	28-AUG-05 10:37:24AM	SILT	North East	0.1		
B367456	473831	7103744	1051	28-AUG-05 10:47:07AM	SILT	North East	no water		
B367457	473819	7103819	1039	28-AUG-05 10:57:27AM	SILT	North East	0.2		
B367458	473859	7103885	1026	28-AUG-05 11:09:08AM	SILT	North East	0.2	Meta/granodiorite	
B367459	473854	7103962	1015	28-AUG-05 11:21:31AM	SILT	North East	0.2	Meta/granodiorite	
B367460	473846	7104036	1003	28-AUG-05 11:34:44AM	SILT	North East	0.1	Meta/granodiorite	
B367461	473874	7104103	991	28-AUG-05 11:53:54AM	SILT	North East	0.3	Meta/granodiorite	
B367462	473874	7104103	992	28-AUG-05 11:54:10AM	DUP	North East	0.3	Meta/granodiorite	
B367463	473888	7104185	970	28-AUG-05 12:18:20PM	SILT	North East	0.2	Meta/granodiorite	
B367464	473938	7104240	980	28-AUG-05 12:37:57PM	SILT	North East	0.1		
B367465	474008	7104277	971	28-AUG-05 1:02:32PM	SILT	North East	marsh		
B367466	474008	7104354	975	28-AUG-05 1:23:40PM	SILT	North East	marsh		
B367467	474087	7104434	966	28-AUG-05 1:56:56PM	SILT	North East	0.4		
B367468	474120	7104509	966	28-AUG-05 2:08:52PM	SILT	North East	0.4		
B367469	474231	7104801	955	28-AUG-05 2:42:33PM	SILT	East	marsh		
B367471	474304	7104807	948	28-AUG-05 3:06:33PM	SILT	East	1		
B367472	474386	7104815	945	28-AUG-05 3:17:44PM	SILT	East	2		
B367473	474462	7104830	942	28-AUG-05 3:29:58PM	SILT	East	2		
B367474	474092	7102289	1162	29-AUG-05 9:37:51AM	SILT	North East	0.3		
B367475	474144	7102338	1156	29-AUG-05 9:51:10AM	SILT	North East	0.1		
B367476	474186	7102405	1145	29-AUG-05 10:05:19AM	SILT	North East	0.1	Meta/granodiorite	
B367477	474270	7102438	1126	29-AUG-05 10:22:02AM	SILT	North East	underground	Meta/granodiorite	
B367478	474328	7102504	1105	29-AUG-05 10:32:40AM	SILT	North East	1	Granodiorite	
B367479	474409	7102541	1081	29-AUG-05 10:50:58AM	SILT	North East	1	Granodiorite	
B367480	474486	7102570	1074	29-AUG-05 11:02:38AM	SILT	North East	0.5	Granodiorite	
B367481	474548	7102618	1059	29-AUG-05 11:21:58AM	SILT	North East	0.4	Granodiorite	
B367482	474549	7102617	1060	29-AUG-05 11:22:18AM	DUP	North East	0.4	Granodiorite	
B367483	474600	7102674	1050	29-AUG-05 11:34:49AM	SILT	North East	0.5	Granodiorite	
B367484	474669	7102723	1041	29-AUG-05 11:46:10AM	SILT	North East	2	Granodiorite	
B367485	474732	7102761	1034	29-AUG-05 12:02:08PM	SILT	North East	1	Granodiorite	
B367486	474793	7102813	1029	29-AUG-05 12:11:18PM	SILT	North East	1	Granodiorite	
B367487	474852	7102869	1025	29-AUG-05 1:18:43PM	SILT	North East	1	Granodiorite	
B367488	474890	7102939	1022	29-AUG-05 1:32:34PM	SILT	North East	1	Granodiorite	
B367489	474957	7102979	1010	29-AUG-05 1:40:38PM	SILT	North	2		
B367491	475006	7103037	1005	29-AUG-05 1:49:28PM	SILT	North	2	Granodiorite	
B367492	475045	7103117	1000	29-AUG-05 2:01:52PM	SILT	North	2		
B367493	475082	7103185	987	29-AUG-05 2:15:10PM	SILT	North	2	Meta/granodiorite	
B367494	475095	7103260	982	29-AUG-05 2:24:42PM	SILT	North	1	Granodiorite	
B367495	475119	7103339	972	29-AUG-05 2:43:42PM	SILT	North	2	Granodiorite	
B367496	475140	7103416	966	29-AUG-05 2:57:05PM	SILT	North	1	Granodiorite	
B367497	475149	7103495	953	29-AUG-05 3:14:01PM	SILT	North	1	Granodiorite	
B367498	475116	7103569	949	29-AUG-05 3:16:16PM	SILT	North East	1	Granodiorite	
B367499	475117	7103646	947	29-AUG-05 3:27:49PM	SILT	North East	1	Meta/granodiorite	
B367500	475148	7103719	942	29-AUG-05 3:42:07PM	SILT	North East	1	Meta/granodiorite	
B367501	473548	7104067	1003	28-AUG-05 11:41:41AM	SILT	NE	0.2	meta	
B367502	473549	7104066	1010	28-AUG-05 11:43:30AM	DUP	NE	0.2	meta	
B367503	473528	7104220	995	28-AUG-05 11:57:48AM	SILT	NE	0.3	meta	
B367504	473573	7104299	992	28-AUG-05 12:13:20PM	SILT	NE	0.3	meta	
B367505	473621	7104383	981	28-AUG-05 12:20:23PM	SILT	NE	0.3	meta	
B367506	473693	7104438	976	28-AUG-05 1:04:07PM	SILT	NE	0.3	meta	
B367507	473766	7104506	972	28-AUG-05 1:08:36PM	SILT	NE	0.3	meta	

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B367508	473800	7104626	967	28-AUG-05 1:19:30PM	SILT	NE	0.3	meta	
B367509	473843	7104734	959	28-AUG-05 1:28:26PM	SILT	NE	0.3	meta	
B367511	473933	7104713	965	28-AUG-05 2:09:00PM	SILT	NE	1	meta	
B367512	474104	7103098			SILT	N			
B367513	474120	7103177			SILT	N			
B367514	474137	7103284			SILT	N			
B367515	474140	7103380			SILT	N			
B367516	474140	7103468			SILT	N			
B367517	474151	7103599			SILT	N			
B367518	474146	7103687			SILT	N			
B367519	474132	7103783			SILT	N			
B367520	474111	7103867			SILT	N			
B367521	474173	7103969			SILT	N			
B367522	474173	7103969			DUP				
B367523	474179	7104060			SILT	N			
B367524	474185	7104158			SILT	N			
B367525	474235	7104253			SILT	N			
B367526	474238	7104368			SILT	N			
B367527	474282	7104452			SILT	N			
B367528	474339	7104517			SILT	NE			
B367529	474415	7104550			SILT	NE			
B367531	474487	7104626			SILT	NE			
B367532	474552	7104690			SILT	NE			
B367533	474646	7104723			SILT	NE			
B367535	474827	7104789			SILT	NE			
B367538	475078	7104856			SILT	E	1		
B367539	475142	7104897			SILT	E	1		
B367540	475214	7104934			SILT	E	1		
B367541	475277	7104983			SILT	E	1		
B367542	475277	7104983			DUP				
B367543	475367	7105074			SILT	E	1		
B367544	475463	7105053			SILT	E	1		
B367545	475541	7105030			SILT	E	1		
B367546	474868	7097439	957	30-AUG-05 9:30:14AM	SILT				
B367547	474918	7097373	953	30-AUG-05 9:44:06AM	SILT				
B367548	475012	7097298	941	30-AUG-05 9:54:57AM	SILT				
B367549	475063	7097226	941	30-AUG-05 10:03:41AM	SILT				
B367551	473474	7100321	1141	30-AUG-05 9:42:43AM	SILT	South	dry	None visible	
B367552	473467	7100245	1140	30-AUG-05 9:46:12AM	SILT	South	dry	None visible	
B367553	473495	7100173	1135	30-AUG-05 9:54:25AM	SILT	South	dry	None visible	
B367554	473514	7100099	1130	30-AUG-05 9:59:34AM	SILT	South	dry	None visible	
B367555	473488	7100001	1126	30-AUG-05 10:04:58AM	SILT	South	flat	None visible	
B367556	473445	7099934	1122	30-AUG-05 10:10:22AM	SILT	South	flat	None visible	
B367557	473437	7099860	1119	30-AUG-05 10:20:10AM	SILT	South	flat	None visible	
B367558	473448	7099784	1112	30-AUG-05 10:31:57AM	SILT	South	flat	None visible	
B367559	473442	7099703	1105	30-AUG-05 10:37:27AM	SILT	South	flat	None visible	
B367560	473473	7099633	1106	30-AUG-05 10:43:07AM	SILT	South	flat	None visible	
B367561	473523	7099571	1102	30-AUG-05 10:49:42AM	SILT	South	flat	None visible	
B367562	473553	7099499	1097	30-AUG-05 10:55:06AM	SILT	South	flat	None visible	
B367563	473553	7099500	1097	30-AUG-05 11:04:09AM	DUP	South	flat	None visible	
B367564	473603	7099441	1091	30-AUG-05 11:06:35AM	SILT	South	flat	None visible	
B367565	473652	7099384	1089	30-AUG-05 11:11:54AM	SILT	South	flat	None visible	
B367566	473691	7099316	1085	30-AUG-05 11:20:59AM	SILT	South	flat	None visible	

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B367567	473720	7099245	1080	30-AUG-05 11:30:06AM	SILT	South	flat	None visible	
B367568	473758	7099179	1078	30-AUG-05 11:35:45AM	SILT	South	flat	None visible	
B367569	473808	7099114	1075	30-AUG-05 11:41:12AM	SILT	South	flat	None visible	
B367571	473847	7099046	1075	30-AUG-05 11:54:51AM	SILT	South	flat	None visible	
B367572	474081	7099342	1070	30-AUG-05 1:01:17PM	SILT	South	flat	None visible	
B367573	474137	7099286	1061	30-AUG-05 1:07:34PM	SILT	South	flat	None visible	many creeks
B367574	474190	7099233	1057	30-AUG-05 1:17:31PM	SILT	South	flat	None visible	
B367575	474230	7099162	1055	30-AUG-05 1:24:43PM	SILT	South	flat	None visible	
B367576	474308	7099138	1054	30-AUG-05 1:31:19PM	SILT	South	flat	None visible	
B367577	474367	7099084	1052	30-AUG-05 1:39:04PM	SILT	South	flat	None visible	
B367578	474457	7099064	1049	30-AUG-05 1:48:35PM	SILT	South	flat	None visible	
B367579	474466	7098974	1049	30-AUG-05 1:55:28PM	SILT	South	flat	None visible	
B367580	474437	7098898	1047	30-AUG-05 2:02:31PM	SILT	South	flat	None visible	
B367581	474395	7098857	1049	30-AUG-05 2:11:31PM	SILT	South	flat	None visible	
B367582	474319	7098819	1048	30-AUG-05 2:19:56PM	SILT	South	flat	None visible	
B367583	474320	7098818	1049	30-AUG-05 2:21:38PM	DUP	South	flat	None visible	
B367584	474327	7098742	1046	30-AUG-05 2:46:38PM	SILT	South	flat	None visible	
B367585	474296	7098674	1042	30-AUG-05 2:55:47PM	SILT	South	flat	None visible	
B367586	474297	7098601	1037	30-AUG-05 3:01:45PM	SILT	South	flat	None visible	
B367587	474366	7098549	1040	30-AUG-05 3:10:04PM	SILT	South	flat	None visible	
B367588	474373	7098474	1031	30-AUG-05 3:19:58PM	SILT	South	flat	None visible	
B367589	474404	7098404	1027	30-AUG-05 3:24:52PM	SILT	South	flat	None visible	
B367591	474381	7098325	1022	30-AUG-05 3:39:28PM	SILT	South	1	None visible	
B367592	474372	7098244	1020	30-AUG-05 3:45:55PM	SILT	South	1	None visible	
B367593	474380	7098172	1014	30-AUG-05 3:51:09PM	SILT	South	1	None visible	
B367594	474379	7098088	1010	30-AUG-05 3:57:30PM	SILT	South	1	None visible	
B367595	468765	7102976	966	31-AUG-05 12:47:16PM	SILT	E	2.5	Phyllitic MSED	
B367596	468857	7102945	954	31-AUG-05 1:12:10PM	SILT	E	2	Phyllitic MSED	
B367597	468944	7102890	949	31-AUG-05 1:22:13PM	SILT	E	2.5	Phyllitic MSED	
B367598	469015	7102815	942	31-AUG-05 1:31:25PM	SILT	E	2	Phyllitic MSED	
B367599	469096	7102744	931	31-AUG-05 1:41:33PM	SILT	E	2	Phyllitic MSED	
B367600	469225	7102668	923	31-AUG-05 1:59:48PM	SILT	E	0.5	Phyllitic MSED	
B367601	474587	7101703	1230	30-AUG-05 9:29:52AM	SILT	North	No Water		
B367602	474587	7101703	1206	30-AUG-05 9:50:10AM	DUP	North	No Water		
B367603	474623	7101772	1205	30-AUG-05 9:49:29AM	SILT	North	No Water	Granodiorite	
B367604	474664	7101852	1190	30-AUG-05 9:59:33AM	SILT	North	No Water	Granodiorite	
B367605	474723	7101905	1179	30-AUG-05 10:08:05AM	SILT	North East	No Water	Granodiorite	
B367606	474769	7101968	1173	30-AUG-05 10:17:44AM	SILT	North East	No Water		
B367607	474829	7102021	1158	30-AUG-05 10:26:22AM	SILT	North East	No Water		
B367608	474885	7102083	1147	30-AUG-05 10:37:21AM	SILT	North East	No Water		
B367609	474932	7102140	1144	30-AUG-05 10:50:12AM	SILT	North West	0.5		
B367611	474966	7102209	1127	30-AUG-05 11:07:38AM	SILT	North West	0.5		
B367612	475031	7102270	1120	30-AUG-05 11:22:14AM	SILT	North West	0.5		
B367613	475082	7102348	1111	30-AUG-05 11:30:33AM	SILT	North East	0.3		
B367614	475129	7102420	1101	30-AUG-05 11:40:13AM	SILT	North East	0.5	Meta/granodiorite	
B367615	475168	7102497	1085	30-AUG-05 11:48:23AM	SILT	North East	0.5		
B367616	475210	7102570	1081	30-AUG-05 11:58:25AM	SILT	North East	0.5	Meta/granodiorite	
B367617	475235	7102670	1059	30-AUG-05 12:09:07PM	SILT	North East	0.4	Meta/granodiorite	
B367618	475282	7102753	1046	30-AUG-05 12:17:17PM	SILT	north	0.5	Meta/granodiorite	
B367619	475308	7102823	1039	30-AUG-05 12:24:05PM	SILT	north	0.5		
B367620	475287	7102919	1027	30-AUG-05 1:15:56PM	SILT	North West	0.6		
B367621	475247	7102984	1020	30-AUG-05 1:29:52PM	SILT	North West	1		
B367622	475246	7102984	1018	30-AUG-05 1:30:08PM	DUP	North East	1		

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B367623	475197	7103046	1013	30-AUG-05 1:41:56PM	SILT	North East	1	Meta/granodiorite	
B367624	475168	7103114	999	30-AUG-05 1:51:41PM	SILT	North	1	Meta/granodiorite	
B367625	475164	7103200	988	30-AUG-05 1:58:11PM	SILT	North	1	Meta/granodiorite	
B367626	475172	7103786	934	30-AUG-05 2:21:40PM	SILT	North	2	Meta/granodiorite	
B367627	475187	7103870	936	30-AUG-05 2:31:12PM	SILT	North East	2	Meta/granodiorite	
B367628	475188	7103952	932	30-AUG-05 2:44:31PM	SILT	North East	2	Meta/granodiorite	
B367629	475230	7104041	921	30-AUG-05 2:53:17PM	SILT	North East	2	Meta/granodiorite	
B367631	475290	7104122	909	30-AUG-05 3:03:06PM	SILT	North East	2	Meta/granodiorite	
B367632	475362	7104176	902	30-AUG-05 3:11:17PM	SILT	North East	2	Meta/granodiorite	
B367633	475451	7104174	900	30-AUG-05 3:18:19PM	SILT	East	2	Meta/granodiorite	
B367634	475547	7104192	895	30-AUG-05 3:31:20PM	SILT	East	2	Meta/granodiorite	
B367635	471448	7101498	1092	31-AUG-05 9:30:24AM	SILT				
B367636	471345	7101521	1054	31-AUG-05 9:48:50AM	SILT				
B367637	471213	7101585	1016	31-AUG-05 10:29:06AM	SILT				
B367638	471143	7101650	1001	31-AUG-05 10:54:33AM	SILT				
B367639	471057	7101721	981	31-AUG-05 10:08:12AM	SILT				
B367640	470959	7101756	969	31-AUG-05 11:08:54AM	SILT				
B367641	471490	7101467	1107	01-SEP-05 8:38:09AM	SILT	S	0.1		
B367642	471491	7101466	1109	01-SEP-05 8:43:03AM	DUP	S	0.1		
B367643	471408	7101519	1074	01-SEP-05 8:57:53AM	SILT	S	0.1		
B367644	471309	7101540	1059	01-SEP-05 9:09:33AM	SILT	S	0.1		
B367645	471221	7101585	1025	01-SEP-05 9:20:08AM	SILT	S	marshy		
B367646	471149	7101649	1009	01-SEP-05 9:28:30AM	SILT	S	0.2-0.5		
B367647	471081	7101723	985	01-SEP-05 9:39:24AM	SILT	S	0.2-0.5		
B367648	470981	7101758	970	01-SEP-05 9:51:23AM	SILT	S	0.2-0.5		
B367649	470890	7101784	961	01-SEP-05 10:02:23AM	SILT	S	0.2		
B367651	475017	7097126	939	30-AUG-05 10:12:42AM	SILT				
B367652	474989	7097043	935	30-AUG-05 10:19:55AM	SILT				
B367653	474957	7096966	934	30-AUG-05 10:27:19AM	SILT				
B367654	474928	7096868	933	30-AUG-05 10:35:50AM	SILT				
B367655	474918	7096787	930	30-AUG-05 10:44:05AM	SILT				
B367656	474888	7096703	926	30-AUG-05 10:55:23AM	SILT				
B367657	474839	7096625	925	30-AUG-05 11:06:07AM	SILT				
B367658	474838	7096537	917	30-AUG-05 11:16:32AM	SILT				
B367659	474806	7096465	914	30-AUG-05 11:26:49AM	SILT				
B367660	474789	7096375	911	30-AUG-05 11:34:33AM	SILT				
B367661	474778	7096282	903	30-AUG-05 11:42:20AM	SILT				
B367662	474778	7096282	900	30-AUG-05 11:44:13AM	DUP				
B367663	474779	7096196	899	30-AUG-05 11:55:49AM	SILT				
B367664	474765	7096099	894	30-AUG-05 12:24:55PM	SILT				
B367665	474743	7096011	892	30-AUG-05 12:33:10PM	SILT				
B367666	474723	7095928	887	30-AUG-05 12:59:07PM	SILT				
B367667	474709	7095828	882	30-AUG-05 1:06:40PM	SILT				
B367668	474678	7095742	871	30-AUG-05 1:13:50PM	SILT				
B367669	474657	7095642	866	30-AUG-05 1:22:23PM	SILT				
B367671	474647	7095556	865	30-AUG-05 1:30:46PM	SILT				
B367672	474635	7095469	858	30-AUG-05 1:40:20PM	SILT				
B367673	474637	7095368	853	30-AUG-05 1:54:50PM	SILT				
B367674	474613	7095248	842	30-AUG-05 2:02:09PM	SILT				
B367675	474611	7095158	826	30-AUG-05 2:12:52PM	SILT				
B367676	474678	7095093	814	30-AUG-05 2:24:45PM	SILT				
B367677	474722	7095016	810	30-AUG-05 2:34:16PM	SILT				
B367678	474755	7094928	805	30-AUG-05 2:43:21PM	SILT				

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B367679	474755	7094839	787	30-AUG-05 2:59:26PM	SILT				
B367680	474758	7094748	774	30-AUG-05 3:06:34PM	SILT				
B367681	474772	7094654	767	30-AUG-05 3:18:32PM	SILT				
B367682	474772	7094654	772	30-AUG-05 3:19:05PM	DUP				
B367683	474813	7094550	750	30-AUG-05 3:30:24PM	SILT				
B367684	474866	7094467	741	30-AUG-05 3:40:21PM	SILT				
B367685	474873	7094369	727	30-AUG-05 3:48:39PM	SILT				
B367686	467419	7103210	1169	31-AUG-05 9:13:32AM	SILT	E	1	Phyllitic MSED	
B367687	467501	7103272	1152	31-AUG-05 9:25:26AM	SILT	E	1.5	Phyllitic MSED	
B367688	467615	7103264	1142	31-AUG-05 9:37:25AM	SILT	E	1	Phyllitic MSED	
B367689	467723	7103243	1125	31-AUG-05 9:51:10AM	SILT	E	1	Phyllitic MSED	
B367691	467820	7103212	1107	31-AUG-05 10:03:11AM	SILT	E	1.5	Phyllitic MSED	
B367692	467918	7103211	1085	31-AUG-05 10:12:13AM	SILT	E	2	Phyllitic MSED	
B367693	468021	7103187	1073	31-AUG-05 10:20:59AM	SILT	E	1.5	Phyllitic MSED	
B367694	468119	7103167	1053	31-AUG-05 10:39:51AM	SILT	E	1.5	Phyllitic MSED	
B367695	468214	7103089	1033	31-AUG-05 10:55:46AM	SILT	E	1.5	Phyllitic MSED	
B367696	468314	7103058	1014	31-AUG-05 11:06:28AM	SILT	E	1.5	Phyllitic MSED	
B367697	468410	7103053	1010	31-AUG-05 12:02:55PM	SILT	E	1	Phyllitic MSED	
B367698	468504	7103108	992	31-AUG-05 12:13:42PM	SILT	E	1.5	Phyllitic MSED	
B367699	468588	7103054	976	31-AUG-05 12:22:28PM	SILT	E	1	Phyllitic MSED	
B367700	468690	7103042	981	31-AUG-05 12:32:42PM	SILT	E	3	Phyllitic MSED	
B367701	470971	7100813	1117	01-SEP-05 1:30:11PM	SILT				
B367702	470917	7100897	1097	01-SEP-05 1:41:29PM	SILT				
B367703	470873	7100981	1053	01-SEP-05 2:19:21PM	SILT				
B367704	470844	7101070	1023	01-SEP-05 1:53:37PM	SILT				
B367705	470824	7101176	1012	01-SEP-05 2:14:35PM	SILT				
B367706	470804	7101271	1000	01-SEP-05 2:32:09PM	SILT				
B367707	470783	7101363	1008	01-SEP-05 2:43:38PM	SILT				
B367708	470753	7101461	975	01-SEP-05 2:59:37PM	SILT				
B367709	470719	7101559	963	01-SEP-05 3:16:20PM	SILT				
B367711	470645	7101624	952	01-SEP-05 3:24:07PM	SILT				
B367712	470586	7101707	933	01-SEP-05 3:44:33PM	SILT				
B367713	470504	7101769	916	01-SEP-05 3:55:17PM	SILT				
B367714	470420	7101826	902	01-SEP-05 4:06:13PM	SILT				
B367715	470322	7101846	889	01-SEP-05 4:13:56PM	SILT				
B367716	470231	7101885	879	01-SEP-05 4:25:59PM	SILT				
B367717	465234	7102136	1359	04-SEP-05 10:20:15AM	SILT		1m		
B367718	465279	7102047	1294	04-SEP-05 10:33:57AM	SILT		.5m		
B367719	465361	7101988	1241	04-SEP-05 10:47:33AM	SILT		1m		
B367720	465439	7101917	1202	04-SEP-05 11:01:33AM	SILT		1m		
B367721	465512	7101847	1177	04-SEP-05 11:16:04AM	SILT		1m		
B367722	465588	7101788	1146	04-SEP-05 11:32:07AM	SILT				
B367723	465584	7101788	1150	04-SEP-05 11:37:21AM	DUP		1m		
B367724	465669	7101728	1128	04-SEP-05 11:53:58AM	SILT		.5m		
B367725	465764	7101703	1118	04-SEP-05 12:06:52PM	SILT		.5m		
B367726	465855	7101640	1100	04-SEP-05 12:19:40PM	SILT		dried		
B367727	465869	7101544	1081	04-SEP-05 12:35:07PM	SILT		1m		
B367728	465842	7101460	1052	04-SEP-05 1:26:38PM	SILT		1m		
B367729	465827	7101349	1049	04-SEP-05 1:35:46PM	SILT		1m		
B367731	472624	7098391	1084	06-SEP-05 9:07:48AM	SILT	E	SWAMPY PUDDLES		
B367732	472698	7098322	1077	06-SEP-05 9:37:53AM	SILT	SE	SWAMPY PUDDLES		
B367733	472790	7098274	1072	06-SEP-05 10:01:11AM	SILT	SE	0.5		
B367734	472871	7098215	1067	06-SEP-05 10:19:02AM	SILT	SE			

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B367735	472964	7098163	1062	06-SEP-05 10:34:59AM	SILT	SE			
B367736	473047	7098104	1059	06-SEP-05 10:46:02AM	SILT	SE			
B367737	473142	7098053	1055	06-SEP-05 11:14:55AM	SILT	SE	1.5		
B367738	473193	7097968	1050	06-SEP-05 11:41:29AM	SILT	SE	6		Swampy Creek, Many Channels
B367739	473177	7097866	1046	06-SEP-05 11:55:32AM	SILT	S	6		Swampy Creek, Many Channels
B367740	473157	7097771	1045	06-SEP-05 12:36:35PM	SILT	S	5		Swampy Creek, Many Channels
B367741	473220	7097686	1040	06-SEP-05 12:48:10PM	SILT	SE	3		Swampy Creek, Many Channels
B367742	473220	7097686			DUP				
B367743	473256	7097590	1037	06-SEP-05 1:01:48PM	SILT	SE	2		
B367744	473244	7097492	1036	06-SEP-05 1:14:28PM	SILT	SE	10		Swampy Creek Many Channels
B367745	473179	7097407	1034	06-SEP-05 1:26:25PM	SILT	SE	4		Pond
B367746	473116	7097328	1034	06-SEP-05 1:39:51PM	SILT	S	3		
B367747	473029	7097253	1031	06-SEP-05 1:54:07PM	SILT				
B367748	472989	7097164	1028	06-SEP-05 2:31:52PM	SILT				
B367749	472966	7097065	1025	06-SEP-05 2:44:56PM	SILT		4		pond
B367751	466912	7101448	1164		SILT	S		meta seds,qtz	dry crk
B367752	466947	7101357	1135		SILT	S		same as last sample	dry crk
B367753	467019	7101299	1130		SILT	S		same as last sample	dry crk
B367754	467098	7101234	1071		SILT	S		same as last sample	dry crk meta seds. meta sed 3m O/c 3m to west
B367755	467134	7101133	1050		SILT	S	30cm	meta seds qrtz	some water
B367756	467137	7101020	1025		SILT	S		meta seds	dry crk
B367757	467117	7100927	1003		SILT	S		meta seds	dry crk
B367758	467147	7100830	978		SILT	S	1m	meta sed,gravel silt	
B367759	467178	7100727	960		SILT	S		meta seds, qrtz	Dry Creek
B367760	467208	7100626	942		SILT	S			dry crk, silt w/ organics
B367761	467187	7100530	925		SILT	S		meta seds	some organics
B367762	467187	7100530	925		DUP				
B367763	467182	7100450	916		SILT	S		meta seds	
B367764	467219	7100349	902		SILT	S			silt organics dry crk
B367765	467228	7100261	894		SILT	S	1m	meta seds. granodrite	1 30x50cm granodirite boulder in crk at this sample
B367766	467292	7100175	877		SILT	S		meta seds	dry crk
B367767	467327	7100107	865		SILT			mets seds, qrtz	dry crk
B367768	467421	7099948	839		SILT				wet place, silt and organics,
B367769	467421	7099809	827		SILT	S			wet whole, no crk,seds
B367771	467348	7099483	815		SILT	S			damp crk bed/swamp/silt /organics
B367772	467325	7099428	810		SILT	NW	3m	meta seds qrtz	
B367773	467422	7099378	810		SILT	NW	3m	meta seds, qrtz	
B367774	467509	7099339	805		SILT	NW	3m	mets seds, qrtz	
B367775	469307	7101242	842		SILT	SW	2m	metaseds/quartz	
B367776	469205	7101212	851		SILT	SW	3m	meta seds	
B367777	469128	7101161	867		SILT	SW	2m	meta seds	
B367778	469097	7101066	843		SILT	SW	3m	meta seds	
B367779	469070	7100959	847		SILT	S	2m	meta seds	
B367780	468993	7100889	846		SILT	SW	2m	meta seds	
B367781	468986	7100763	847		SILT	SE	2m	metaseds/quartz	

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B367782	468945	7100661	843		SILT	SE	3m	meta seds	
B367783	468866	7100594	838		SILT	SE	2m	meta seds	
B367784	468862	7100486	839		SILT	S	2m	metaseds/quartz	
B367785	468811	7100384	831		SILT	W	3m	meta seds	
B367786	468763	7100395	829		SILT	S	70cm	meta seds	
B367787	468766	7100393	832		SILT	W	2m	meta seds	
B367788	468702	7100312	831		SILT	W	3m	meta seds	
B367789	468702	7100312	831		DUP	W	3m	meta seds	
B367791	468615	7100237	831		SILT	S	3m	metaseds/quartz/granodiorite	
B367792	468553	7100146	828		SILT	S	3m	metaseds/quartz/granodiorite	
B367793	468530	7100038	828		SILT	SSW	3m	metaseds/quartz	
B367794	468448	7099955	830		SILT	W	3m	metaseds/granodiorite	
B367795	468380	7099876	828		SILT	SW	3m	metaseds/quartz	
B367796	468283	7099914	829		SILT	NW	30cm	silt/organics	side creek
B367797	468276	7099914	827		SILT	NE	3m	meta seds	
B367798	468201	7099824	824		SILT	NE	2m	schist sand/ organics	
B367799	468104	7099825	817		SILT	SSW	3m	metaseds/quartz	
B367800	467557	7097613	1173		SILT	N	30cm	meta seds/qrtz	
B367801	468333	7101635	966	02-SEP-05 3:27:01PM	SILT	S	0.5		
B367802	468332	7101637	963	02-SEP-05 3:28:27PM	DUP	S	0.5		
B367803	468379	7101551	952	02-SEP-05 3:37:02PM	SILT	S	0.5		
B367804	468381	7101443	944	02-SEP-05 3:45:32PM	SILT	S	0.5		
B367805	468411	7101344	922	02-SEP-05 4:07:45PM	SILT	S	0.5		
B367806	467296	7104531	1337	03-SEP-05 9:27:03AM	SILT	SE	underground	meta seds	soil only
B367807	467393	7104502	1307	03-SEP-05 9:39:51AM	SILT	SE	underground	meta seds	soil only
B367808	467493	7104467	1280	03-SEP-05 9:50:19AM	SILT	SE	50cm	meta seds	Dry Creek
B367809	467587	7104430	1245	03-SEP-05 10:00:41AM	SILT	SE	50cm	meta seds	Dry Creek
B367811	467683	7104448	1237	03-SEP-05 10:09:00AM	SILT	SE	30cm	meta seds	
B367812	467780	7104495	1214	03-SEP-05 10:16:23AM	SILT	SE	30cm	meta seds	weak trickle/ silt and organics
B367813	467873	7104459	1194	03-SEP-05 10:29:38AM	SILT	SE	10cm	meta seds	weak trickle/ silt and organics
B367814	467984	7104437	1180	03-SEP-05 10:38:08AM	SILT	SE	150cm	meta seds	good flow
B367815	468063	7104358	1165	03-SEP-05 10:47:14AM	SILT	SE	150cm	meta seds	good flow
B367816	468109	7104252	1151	03-SEP-05 10:55:47AM	SILT	SE	150cm	meta seds	good flow
B367817	468158	7104160	1136	03-SEP-05 11:05:23AM	SILT	SE	150cm	meta seds	good flow
B367818	468220	7104078	1122	03-SEP-05 11:14:27AM	SILT	SE	1m	meta seds	good flow
B367819	468283	7103999	1101	03-SEP-05 11:24:23AM	SILT	SE	150cm	meta seds	good flow
B367820	468333	7103909	1087	03-SEP-05 11:33:19AM	SILT	SE	1m	meta seds	good flow
B367821	468328	7103945	1086	03-SEP-05 12:28:17PM	SILT	SE	2m	meta seds	very good flow; stream joint
B367822	468329	7103946	1094	03-SEP-05 12:29:16PM	DUP	SE	2m	meta seds	very good flow
B367823	468358	7103814	1081	03-SEP-05 1:31:27PM	SILT	SE	2m	meta seds	very good flow
B367824	468376	7103710	1073	03-SEP-05 1:48:13PM	SILT	SE	150cm	meta seds	good flow
B367825	468376	7103599	1046	03-SEP-05 2:09:08PM	SILT	SE	150cm	meta seds	good flow
B367826	468380	7103495	1036	03-SEP-05 2:20:56PM	SILT	SE	150cm	meta seds	good flow
B367827	468379	7103384	1016	03-SEP-05 2:45:18PM	SILT	SE	150cm	meta seds	good flow
B367828	468424	7103278	1003	03-SEP-05 3:02:11PM	SILT	SE	250cm	meta seds	very good flow
B367829	468465	7103187	990	03-SEP-05 3:18:37PM	SILT	SE	250cm	meta seds	very good flow
B367831	466083	7102984	1364	04-SEP-05 9:30:19AM	SILT				
B367832	466171	7102948	1349	04-SEP-05 9:39:36AM	SILT	E	0.25		
B367833	466264	7102975	1336	04-SEP-05 9:47:24AM	SILT	E	0.5		
B367834	466365	7103008	1316	04-SEP-05 9:52:23AM	SILT	E	0.5		
B367835	466451	7103058	1298	04-SEP-05 9:58:29AM	SILT	E	0.5		

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B367836	466533	7103075	1272	04-SEP-05 10:10:07AM	SILT	E	1		
B367837	466620	7103109	1264	04-SEP-05 10:16:37AM	SILT	E	1.5		
B367838	466704	7103144	1252	04-SEP-05 10:24:15AM	SILT	E	0.5		
B367839	466798	7103155	1239	04-SEP-05 10:34:47AM	SILT	E	1		
B367840	466898	7103151	1236	04-SEP-05 10:41:01AM	SILT	E	0.5		
B367841	467001	7103160	1209	04-SEP-05 10:48:06AM	SILT	E	1		
B367842	467000	7103159	1214	04-SEP-05 10:49:07AM	DUP	E	1		
B367843	467100	7103137	1200	04-SEP-05 11:00:30AM	SILT	E	1		
B367844	467196	7103152	1185	04-SEP-05 11:07:22AM	SILT	E	1		
B367845	467300	7103170	1179	04-SEP-05 11:14:33AM	SILT	E	1.5		
B367846	467403	7103213	1165	04-SEP-05 11:23:04AM	SILT	E	1		
B367847	467494	7103263	1146	04-SEP-05 11:33:44AM	SILT	E	1		
B367848	467471	7103364	1171	04-SEP-05 11:46:36AM	SILT	S	1		
B367849	467443	7103459	1198	04-SEP-05 12:04:19PM	SILT	S	0.25		
B367851	467423	7103542	1219	04-SEP-05 1:05:33PM	SILT	S			
B367852	467429	7103644	1248	04-SEP-05 1:14:50PM	SILT	S	0.5		
B367853	467378	7103743	1272	04-SEP-05 1:24:29PM	SILT	S	1.5		
B367854	467377	7103844	1293	04-SEP-05 1:34:19PM	SILT	S	1		
B367855	466757	7103934	1283	04-SEP-05 2:12:36PM	SILT	W	3		
B367856	466652	7103936	1256	04-SEP-05 2:20:12PM	SILT	W	1		
B367857	466574	7103990	1249	04-SEP-05 2:29:12PM	SILT	W	0.5		
B367858	466492	7104046	1236	04-SEP-05 2:39:40PM	SILT	W	0.5		
B367859	466409	7104106	1222	04-SEP-05 2:47:15PM	SILT	W	1		
B367860	466465	7104161	1224	04-SEP-05 3:09:43PM	SILT	N	1		
B367861	466561	7104187	1239	04-SEP-05 3:15:47PM	SILT	N	0.5		
B367862	466561	7104189	1241	04-SEP-05 3:16:44PM	DUP	N	0.5		
B367863	466669	7104216	1250	04-SEP-05 3:23:49PM	SILT	N	0.5		
B367864	467019	7097717	1194	05-SEP-05 9:01:28AM	SILT	N	underground		
B367865	467061	7097822	1158	05-SEP-05 9:11:22AM	SILT	N	underground		
B367866	467054	7097920	1098	05-SEP-05 9:27:03AM	SILT	N	underground		
B367867	467075	7098018	1064	05-SEP-05 9:37:29AM	SILT	N	underground		
B367868	467055	7098114	1031	05-SEP-05 9:49:10AM	SILT	N	underground		
B367869	467040	7098221	990	05-SEP-05 10:00:45AM	SILT	N	underground		
B367871	467039	7098326	971	05-SEP-05 10:17:52AM	SILT	N	underground		
B367872	467042	7098430	932	05-SEP-05 10:27:53AM	SILT	N	underground		
B367873	467026	7098524	908	05-SEP-05 10:38:54AM	SILT	N	underground		
B367874	466974	7098612	884	05-SEP-05 10:49:13AM	SILT	N	underground		
B367875	466904	7098691	866	05-SEP-05 10:59:30AM	SILT	N	underground		
B367876	466841	7098777	849	05-SEP-05 11:09:43AM	SILT	N	underground		
B367877	466773	7098853	828	05-SEP-05 11:24:26AM	SILT	N	underground		
B367878	466720	7098950	813	05-SEP-05 11:32:11AM	SILT	N	underground		
B367879	466656	7099034	807	05-SEP-05 11:43:27AM	SILT	N	underground		
B367880	466622	7099062	805	05-SEP-05 11:51:04AM	SILT	N	underground		
B367881	466557	7098991	802	05-SEP-05 12:51:19PM	SILT	W	4		
B367882	466555	7098991	800	05-SEP-05 12:57:26PM	DUP	W	4		
B367883	466519	7098904	798	05-SEP-05 1:03:35PM	SILT	W	4		
B367884	466466	7098840	805	05-SEP-05 1:11:24PM	SILT	W	10		
B367885	466369	7098819	804	05-SEP-05 1:31:18PM	SILT	W	15		
B367886	466278	7098865	795	05-SEP-05 1:49:18PM	SILT	W	3		
B367887	466151	7098903	799	05-SEP-05 2:05:45PM	SILT	W	3		
B367888	466073	7098940	800	05-SEP-05 2:31:43PM	SILT	W	10		
B367889	465990	7098926	799	05-SEP-05 2:45:19PM	SILT	W	10		

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B367891	473174	7099422	1093		SILT	SE	1m	silt/organics	Swampy Region/Dry Swampy Area
B367892	473238	7099357	1089		SILT	SE	1m	silt/organics	Swampy Region
B367893	473281	7099268	1086		SILT	SE	1m	silt/organics	Swampy Region
B367894	473338	7099185	1081		SILT	SE	1m	silt/organics	Swampy Region
B367895	473387	7099102	1074		SILT	SSW	4m	silt	Swampy Region
B367896	473367	7098998	1071		SILT	SE	1m	silt	Swampy Region/silt possible cat road
B367897	473379	7098907	1070		SILT	S	3m	silt/organics	Swampy Region
B367898	473384	7098805	1070		SILT	SW	2m	silt	Swampy Region
B367899	473364	7098705	1064		SILT	S	1.5m	silt/organics	Swampy Region
B367900	473397	7098615	1064		SILT	S	5m	silt/organics	Swampy Region
B367901	461765	7101789	1122	25-AUG-05 1:30:58PM	SILT	WNW	0.9	MSED/GND	
B367902	461765	7101789	1122	25-AUG-05 1:31:24PM	DUP	WNW	0.9	MSED/GND	
B367903	461846	7101738	1135	25-AUG-05 1:40:41PM	SILT	WNW	0.9	GND	
B367904	461913	7101669	1138	25-AUG-05 1:52:11PM	SILT	NW	0.3	GND	
B367905	461994	7101599	1171	25-AUG-05 2:13:57PM	SILT	N		GND	
B367906	462045	7101604	1184	25-AUG-05 2:22:01PM	SILT	NW			
B367907	462246	7101744	1177	25-AUG-05 2:46:12PM	SILT	W	1.4	GND	
B367908	462349	7101725	1207	25-AUG-05 3:09:06PM	SILT	W	1.6	GND	
B367909	462461	7101709	1217	25-AUG-05 3:30:54PM	SILT	W	2	GND	
B367911	462553	7101692	1235	25-AUG-05 4:02:39PM	SILT	W	3	GND	
B367912	462649	7101655	1246	25-AUG-05 4:18:54PM	SILT	W	3	GND	
B367913	462699	7101698	1252	25-AUG-05 4:21:57PM	SILT	SSW	0.8	GND	
B367914	462694	7101763	1258	25-AUG-05 4:33:13PM	SILT	SSW	0.3	GND	
B367915	462744	7101830	1284	25-AUG-05 4:48:55PM	SILT	SW	0.3	GND	
B367916	462759	7101771	1287	25-AUG-05 4:59:34PM	SILT	W	0.4	GND	
B367917	462824	7101803	1302	25-AUG-05 5:09:18PM	SILT	W	0.2	GND	
B367918	462777	7101721	1278	25-AUG-05 5:18:06PM	SILT	SSW	0.2	GND	
B367919	469293	7102595	913	31-AUG-05 2:16:36PM	SILT	E	1	None Visible	
B367920	469359	7102517	901	31-AUG-05 2:22:59PM	SILT	E	2.5	None Visible	
B367921	469425	7102441	896	31-AUG-05 2:39:40PM	SILT	E	1.5	None Visible	
B367922	469502	7102381	892	31-AUG-05 2:57:32PM	SILT	E	1.5	None Visible	
B367923	469504	7102377	893	31-AUG-05 3:10:55PM	DUP	E	1.5	None Visible	
B367924	469564	7102305	889	31-AUG-05 3:18:09PM	SILT	E	1	None Visible	
B367925	469591	7102196	889	31-AUG-05 3:28:39PM	SILT	E	2	None Visible	
B367926	469618	7102086	881	31-AUG-05 3:38:55PM	SILT	E	2	None Visible	
B367927	466823	7102437	1261	02-SEP-05 9:35:51AM	SILT	E	0.5		
B367928	466919	7102456	1248	02-SEP-05 9:59:44AM	SILT	E	0.5		
B367929	467012	7102502	1240	02-SEP-05 10:07:41AM	SILT	E	0.5		
B367931	467100	7102539	1219	02-SEP-05 10:16:01AM	SILT	E	0.5		
B367932	467199	7102576	1217	02-SEP-05 10:22:07AM	SILT	E	0.5		
B367933	467299	7102592	1204	02-SEP-05 10:30:46AM	SILT	E	0.5		
B367934	467390	7102628	1191	02-SEP-05 10:37:15AM	SILT	E	0.5		
B367935	467482	7102660	1174	02-SEP-05 11:05:07AM	SILT	E	1		
B367936	467577	7102632	1168	02-SEP-05 11:14:39AM	SILT	E	2		
B367937	467678	7102609	1147	02-SEP-05 11:23:43AM	SILT	E	1		
B367938	467760	7102555	1137	02-SEP-05 11:48:10AM	SILT	E	0.5		
B367939	467833	7102485	1121	02-SEP-05 12:01:01PM	SILT	E	0.5		
B367940	467906	7102410	1107	02-SEP-05 1:34:11PM	SILT	E	1	MSED, dipping 28° to 280°	
B367941	467959	7102331	1091	02-SEP-05 1:46:16PM	SILT	E	1		
B367942	467962	7102332	1091	02-SEP-05 1:48:40PM	DUP	E	0.5		
B367943	467996	7102229	1074	02-SEP-05 1:54:57PM	SILT	E	0.5		

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B367944	468028	7102129	1057	02-SEP-05 2:05:59PM	SILT	E	0.5		
B367945	468054	7102035	1048	02-SEP-05 2:18:59PM	SILT	E	0.5		
B367946	468091	7101950	1027	02-SEP-05 2:27:41PM	SILT	E	1		
B367947	468134	7101862	1012	02-SEP-05 2:38:49PM	SILT	E	1		
B367948	468198	7101782	995	02-SEP-05 3:02:25PM	SILT	E	1		
B367949	468267	7101717	979	02-SEP-05 3:14:38PM	SILT	E	0.5		
B367951	470176	7102385	870	03-SEP-05 9:47:20AM	SILT		10		
B367952	470188	7102287	865	03-SEP-05 10:00:00AM	SILT	SW	10		
B367953	470166	7102191	878	03-SEP-05 10:25:27AM	SILT	SW	4		
B367954	470120	7102103	866	03-SEP-05 10:35:02AM	SILT	SW	2.5		
B367955	470077	7102008	864	03-SEP-05 10:42:18AM	SILT	SW	8		
B367956	470015	7101927	864	03-SEP-05 10:49:51AM	SILT	SW	4		
B367957	469982	7101833	861	03-SEP-05 10:57:47AM	SILT	SW	4		
B367958	469923	7101748	863	03-SEP-05 11:05:13AM	SILT	SW	1.5		
B367959	469841	7101689	864	03-SEP-05 11:14:05AM	SILT	SW	2		
B367960	469800	7101598	863	03-SEP-05 11:32:54AM	SILT	SW	3		
B367961	469721	7101537	860	03-SEP-05 11:42:58AM	SILT	SW	1		
B367962	469635	7101477	860	03-SEP-05 11:56:52AM	SILT	SW	1		
B367963	469633	7101476	859	03-SEP-05 11:59:19AM	DUP	SW	1		
B367964	469588	7101392	859	03-SEP-05 12:10:52PM	SILT	SW	4		
B367965	469482	7101347	853	03-SEP-05 12:21:35PM	SILT	SW	3		
B367966	469410	7101281	850	03-SEP-05 12:35:02PM	SILT	SW	2.5		
B367967	464853	7101474	1388	04-SEP-05 9:21:54AM	SILT	E			
B367968	464946	7101440	1346	04-SEP-05 9:42:32AM	SILT	E			
B367969	465041	7101409	1299	04-SEP-05 9:58:58AM	SILT	E	0.5		
B367971	465133	7101381	1239	04-SEP-05 10:17:19AM	SILT	E	1		
B367972	465227	7101424	1204	04-SEP-05 10:39:01AM	SILT	E	0.5		
B367973	465321	7101462	1169	04-SEP-05 10:50:38AM	SILT	E	0.5		
B367974	465413	7101466	1139	04-SEP-05 11:07:14AM	SILT	E	1.5		
B367975	465506	7101433	1123	04-SEP-05 11:33:34AM	SILT	E	1		
B367976	465591	7101427	1100	04-SEP-05 12:07:58PM	SILT	E	1.5		
B367977	465683	7101444	1089	04-SEP-05 12:14:04PM	SILT	E	0.5		
B367978	465784	7101412	1062	04-SEP-05 12:34:20PM	SILT	E	0.5		
B367979	465816	7101338	1049	04-SEP-05 1:32:43PM	SILT	E	2		
B367980	465799	7101237	1031	04-SEP-05 2:02:08PM	SILT				
B367981	465759	7101134	1033	04-SEP-05 2:11:36PM	SILT				
B367982	465759	7101134	1033	04-SEP-05 2:11:36PM	DUP				
B367983	465751	7101046	1025	04-SEP-05 2:29:17PM	SILT				
B367984	465779	7100949	1006	04-SEP-05 2:42:24PM	SILT				
B367985	465822	7100864	986	04-SEP-05 2:54:10PM	SILT				
B367986	465835	7100761	978	04-SEP-05 3:10:20PM	SILT				
B367987	465861	7100669	963	04-SEP-05 3:22:12PM	SILT				
B367988	465882	7100579	953	04-SEP-05 3:34:42PM	SILT				
B367989	465924	7100492	944	04-SEP-05 3:44:23PM	SILT				
B367991	465970	7100399	929	04-SEP-05 3:58:40PM	SILT				
B367992	466018	7100312	917	04-SEP-05 4:08:52PM	SILT				
B367993	465937	7102484	1359	05-SEP-05 9:05:43AM	SILT				
B367994	465922	7102393	1322	05-SEP-05 9:21:42AM	SILT				
B367995	465928	7102299	1282	05-SEP-05 9:29:09AM	SILT				
B367996	465931	7102193	1254	05-SEP-05 9:39:31AM	SILT		0.5		
B367997	465939	7102085	1218	05-SEP-05 9:51:43AM	SILT				
B367998	465944	7101990	1182	05-SEP-05 10:05:11AM	SILT				
B367999	465919	7101894	1169	05-SEP-05 10:19:28AM	SILT				

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B368000	465926	7101794	1122	05-SEP-05 10:31:48AM	SILT				
B368051	468377	7104034	1116	03-SEP-05 1:16:21PM	SILT			meta seds/ phyllite	weak trickle/ silt and organics
B368052	468420	7104124	1134	03-SEP-05 1:29:03PM	SILT	S	50cm	meta seds/ phyllite	weak trickle/ silt and organics
B368053	468447	7104223	1160	03-SEP-05 1:43:27PM	SILT	S	50cm	meta seds/ phyllite	weak trickle/ silt and organics
B368054	468467	7104324	1194	03-SEP-05 1:53:05PM	SILT	S	30cm	meta seds/ phyllite	weak trickle/ silt and organics
B368056	468539	7104520	1232	03-SEP-05 2:16:08PM	SILT	S	30cm	meta seds/ phyllite	weak trickle/ silt and organics
B368058	468571	7104733	1282	03-SEP-05 3:00:57PM	SILT	S	25cm	meta seds/ phyllite	dry creek/ weak to non existing
B368055	468513	7104426	1205	03-SEP-05 2:06:28PM	SILT	S	25cm	meta seds/ phyllite	weak trickle/ silt and organics
B368057	468558	7104629	1262	03-SEP-05 2:26:00PM	SILT	S	30cm		weak trickle/ silt and organics
B368059	468571	7104832	1324	03-SEP-05 3:09:06PM	SILT	S	none		dry creek/ weak to non exsiting
B368060	465897	7101695	1097	05-SEP-05 10:46:34AM	SILT				
B368061	465863	7101604	1081	05-SEP-05 10:55:14AM	SILT				
B368062	465856	7101495	1067	05-SEP-05 11:05:33AM	SILT				
B368063	465857	7101496	1067	05-SEP-05 11:15:53AM	DUP				
B368064	465833	7101387	1052	05-SEP-05 11:21:23AM	SILT				
B368065	466081	7100214	898	05-SEP-05 12:27:56PM	SILT		1		
B368066	466173	7100159	888	05-SEP-05 12:35:15PM	SILT		1		
B368067	466247	7100079	880	05-SEP-05 12:43:21PM	SILT		1		
B368068	466291	7099977	870	05-SEP-05 12:50:30PM	SILT		1		
B368069	466329	7099881	859	05-SEP-05 12:59:12PM	SILT		0.5		
B368071	466328	7099782	854	05-SEP-05 1:07:46PM	SILT		1		
B368072	466317	7099682	846	05-SEP-05 1:16:39PM	SILT		1		
B368073	466355	7099586	842	05-SEP-05 1:24:59PM	SILT		1		
B368074	466394	7099481	838	05-SEP-05 1:36:31PM	SILT				
B368075	466456	7099398	825	05-SEP-05 1:46:04PM	SILT		2		
B368076	466507	7099310	823	05-SEP-05 1:56:00PM	SILT		1		
B368077	466549	7099218	816	05-SEP-05 2:07:27PM	SILT		1		
B368078	466583	7099119	807	05-SEP-05 2:20:27PM	SILT		1		
B368079	472573	7097885	1076	06-SEP-05 9:51:39AM	SILT				
B368080	472641	7097797	1057	06-SEP-05 10:12:44AM	SILT				
B368081	472701	7097711	1058	06-SEP-05 10:24:25AM	SILT				
B368082	472704	7097711	1061	06-SEP-05 10:35:48AM	DUP				
B368083	472792	7097699	1050	06-SEP-05 10:43:28AM	SILT				
B368084	472886	7097665	1046	06-SEP-05 10:58:50AM	SILT				
B368085	472967	7097609	1041	06-SEP-05 11:09:12AM	SILT		2		
B368086	473065	7097579	1031	06-SEP-05 11:36:13AM	SILT				
B368087	472256	7094780	954	07-SEP-05 11:36:35AM	SILT	SE	0.5		
B368088	472347	7094738	938	07-SEP-05 11:46:33AM	SILT	SE	1		
B368089	472438	7094687	922	07-SEP-05 11:52:05AM	SILT	E	1		
B368091	472533	7094660	905	07-SEP-05 12:01:46PM	SILT	E	1		
B368092	472636	7094646	898	07-SEP-05 12:09:56PM	SILT	E	1		
B368093	472745	7094653	880	07-SEP-05 12:19:54PM	SILT	E	1		
B368094	472846	7094623	868	07-SEP-05 12:27:18PM	SILT	E	1		
B368095	472916	7094546	849	07-SEP-05 12:34:09PM	SILT	E	1		

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B368096	472960	7094450	838	07-SEP-05 12:41:23PM	SILT	E	1		
B368097	470284	7096723	1139	07-SEP-05 1:35:17PM	SILT	S	swampy puddles		
B368098	470363	7096542	1135	07-SEP-05 1:56:55PM	SILT	S	0.5		
B368099	470298	7096617	1136	07-SEP-05 1:46:26PM	SILT	S	swampy		
B368100	470417	7096454	1124	07-SEP-05 2:04:54PM	SILT	S	1		
B368101	468023	7099756	821		SILT	W	3m	metaseds/quartz	a lot of organics
B368102	467989	7099753	819		SILT	SW	1m	metaseds/quartz/granodiorite	Side creek/ missed duplicate
B368103	467992	7099739	818		SILT	S	4m	meta seds	
B368104	467956	7099633	822		SILT	SW	3m	metaseds/quartz	
B368105	467892	7099586	817		SILT	N	20cm	silt/organics	side creek drainage swamp
B368106	467890	7099598	818		SILT	N	4m	metaseds/quartz	
B368107	467801	7099532	812		SILT	W	3m	metaseds/quartz	
B368108	467733	7099467	817		SILT	NW	70cm	metaseds/schists	
B368109	467720	7099482	819		SILT	NW	5m	metaseds/quartz	
B368111	467627	7099535	817		SILT	SW	1m	silt/organics	side creek
B368112	467633	7099523	814		SILT	W	4m	metaseds/quartz	taken upstream of sidecreek
B368113	467610	7099522	816		SILT	W	4m	metaseds/quartz	
B368114	467583	7099420	814		SILT	SSW	4m	metaseds/quartz	
B368115	467241	7099431	805		SILT	SW	4m	metaseds/quartz/organics	
B368116	467142	7099377	807		SILT	SW	1m	silt/organics	side creek
B368117	467145	7099373	804		SILT	W	4m	metaseds/organics	
B368118	467547	7097728	1126		SILT	N	30cm	metaseds/qttz/organics	Dry Creek
B368119	467564	7097827	1077		SILT	N	30cm	metaseds/qtrz	Dry Creek
B368120	467556	7097924	1038		SILT	N	30cm	metaseds/organics	Dry Creek
B368121	467559	7098027	1016		SILT	N	1m	metaseds/organics	Dry Creek
B368122	467563	7098019	997		SILT	N	1m	metaseds	Dry Creek
B368123	467573	7098121	1006		SILT	N	30cm	metaseds	Dry Creek
B368124	467595	7098206	999		SILT	N	30cm	metaseds/organics	Dry Creek/ lots of organics/ swampy
B368125	467624	7098294	991		SILT	N	1m	silt/organics	Dry Creek
B368126	467612	7098398	977		SILT	N	70cm	silt/organics/metaseds	Dry Creek
B368127	467572	7098481	957		SILT	N	70cm	silt/organics	
B368128	467546	7098571	932		SILT	N	1m	silt/organics	
B368129	467528	7098670	917		SILT	N	1m	metaseds/qtz/organics	
B368131	467484	7098763	907		SILT	N	1m	silt/organics	
B368132	467411	7098825	890		SILT	N	50cm	silt/organics	
B368133	467360	7098921	871		SILT	N	50cm	silt/organics	
B368134	467335	7099013	860		SILT	N	1m	silt/organics/metaseds	Dry Creek
B368135	467256	7099085	849		SILT	N	50cm	metaseds/qtrz	Dry Creek
B368136	467183	7099156	834		SILT	N	30cm	metaseds/qtrz	Dry Creek
B368137	467093	7099223	818		SILT	N	30cm	silt/organics	Dry Creek/swampy area
B368138	467053	7099274	815		SILT	W	30cm	silt/organics/metaseds	Dry Creek
B368139	467036	7099356	809		SILT	W	8m	silt/metased sand	
B368140	466980	7099266	803		SILT	W	3m	metaseds/granodiorite	
B368141	466965	7099167	804		SILT	W	3m	metased/qrtz	
B368142	466964	7099167	810		DUP	W	3m	metased/qrtz	
B368143	466920	7099066	805		SILT	W	3m	metased/qrtz	
B368144	466915	7099056	806		SILT	N	30cm	metaseds/granodiorite/qrtz	side creek
B368145	466897	7099053	802		SILT	W	4m	metaseds/qtrz	
B368146	466816	7099042	807		SILT	N	30cm	metaseds/granodiorite/qrtz	dry side creek
B368147	466816	7099035	808		SILT	W	4m	metaseds/granodiorite/qrtz	
B368148	466732	7099090	802		SILT	W	4m	metased/qrtz	

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B368149	466628	7099129	807		SILT	W	3m	metased/qrtz	
B368150	466626	7099136	807		STD 5E				
B368151	473451	7098534	1063		SILT	S	5m	silt/organics	
B368152	473480	7098417	1049		SILT	S	3m	silt/organics	
B368153	473564	7098303	1044		SILT	SSE	3m	silt/organics	
B368154	473631	7098209	1043		SILT	S	2m	silt	
B368155	472252	7095928	1017		SILT	S	3m	silt/organics	
B368156	472216	7095822	1017		SILT	S	3m	silt/organics	
B368157	472179	7095733	1007		SILT	S	3m	silt	
B368158	472235	7095642	1003		SILT	SW	1m	silt/sand	side creek
B368159	472225	7095615	999		SILT	S	1m	silt/organics	
B368160	472240	7095524	997		SILT	S	1m	silt/organics	
B368161	472316	7095461	988		SILT	S	1m	silt/organics	
B368162	472317	7095457	992		DUP	S	1m	silt/organics	
B368163	472415	7095427	977		SILT	S	1m	metaseds/granodiorite	
B368164	472474	7095336	958		SILT	S	1m	metaseds/granodiorite	
B368165	472559	7095285	949		SILT	S	1m	metaseds/granodiorite	
B368166	472656	7095236	943		SILT	S	1m	silt/organics	
B368167	472708	7095147	926		SILT	S	1m	metaseds/qtrz	
B368168	472747	7095042	913		SILT	S	1m	metaseds/granodiorite/qrtz	
B368169	472811	7094976	902		SILT	S	1m	metaseds/granodiorite/qrtz	
B368170	472808	7094981	899		STD 3C				
B368171	472866	7094895	885		SILT	S	1m	metaseds/granodiorite/qrtz	
B368172	472901	7094785	877		SILT	S	1m	metaseds/granodiorite/qrtz	
B368173	472948	7094681	864		SILT	SE	1m	silt/organics	
B368174	473041	7094638	856		SILT	SE	1.5m	metaseds/organics	
B368175	467681	7096954	1215		SILT	S	1m	metaseds	small wash
B368176	467723	7096861	1201		SILT	S	1.5m	metaseds/granodiorite/organics	
B368177	467779	7096759	1188		SILT	S	30cm	silt/organics	
B368178	467839	7096664	1176		SILT	S	30cm	silt/organics	
B368179	467885	7096572	1162		SILT	S	50cm	metaseds/granodiorite/silt/organics	
B368180	467924	7096482	1149		SILT	S	30cm	metaseds/qrtz/silt/organics	
B368181	467973	7096398	1133		SILT	S	40cm	metaseds/qrtz	
B368182	467972	7096399	1138		DUP	S	40cm	metaseds/qrtz	
B368183	467997	7096293	1126		SILT	S	1m	metaseds	
B368184	468027	7096202	1108		SILT	S	50cm	metaseds/qrtz	
B368185	468049	7096109	1095		SILT	S	1m	metaseds/granodiorite	
B368186	468089	7096013	1078		SILT	S	1m	metaseds/granodiorite/qrtz	
B368187	468077	7095923	1070		SILT	S	1m	metaseds/granodiorite/qrtz	
B368188	468042	7095837	1052		SILT	S	1m	metaseds/granodiorite/qrtz	
B368189	467992	7095742	1041		SILT	S	1m	metaseds/granodiorite/qrtz	
B368190	467994	7095745	1033		STD 5E	S			
B368191	467956	7095652	1022		SILT	S	1m	metaseds/granodiorite/qrtz	
B368192	467939	7095550	1013		SILT	S	50cm	silt	
B368193	467911	7095467	1001		SILT	S	70cm	silt	
B368194	467929	7095367	984		SILT	S	50cm	metaseds/qrtz	
B368195	467958	7095271	981		SILT	S	1m	metaseds/granodiorite/qrtz	
B368196	467972	7095180	967		SILT	S	70cm	silt	
B368197	467966	7095083	951		SILT	S	70cm	silt/organics	
B368198	467948	7094988	944		SILT	S	1m	metaseds/granodiorite/qrtz	
B368199	469050	7096368	1144		SILT	SSE	1m	silt/organics	

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B368200	469021	7096269	1132		SILT	SSE	1m	silt	
B626701	468996	7096181	1120		SILT	S	50cm	metaseds	
B626702	468988	7096066	973		SILT	S	50cm	metaseds	
B626703	468985	7096071	1099		DUP	S	50cm	metaseds	
B626704	468964	7095973	1100		SILT	S	50cm	silt	
B626705	468923	7095894	1101		SILT	S	50cm	silt/organics	
B626706	468943	7095846	1102		SILT	S	50cm	silt/organics	Side Creek
B626707	468862	7095778	1103		SILT	SW	1m	metaseds	
B626708	468787	7095709	1104		SILT	SW	1m	metaseds/granodiorite/qrtz	
B626709	468705	7095659	1105		SILT	SW	1m	metaseds/granodiorite/qrtz	
B626710	468704	7095660	1106		STD 4D		1m		
B626711	468603	7095625	1107		SILT	SW	1m	metaseds/granodiorite/qrtz	
B626712	468529	7095594	1108		SILT	SE	1m	metaseds/silt	Side Creek
B626713	468526	7095573	1109		SILT	SW	1m	metaseds/granodiorite/qrtz	
B626714	468477	7095495	1110		SILT	SW	1m	metaseds/granodiorite/qrtz	
B626715	468409	7095429	1111		SILT	SW	1m	metaseds/granodiorite/qrtz	
B626716	468326	7095362	1112		SILT	SW	1m	metaseds/granodiorite/qrtz	
B626717	468254	7095307	1113		SILT	SW	30cm	metaseds/granodiorite/qrtz	
B626718	468165	7095233	1114		SILT	SW	1m	metaseds/granodiorite/qrtz	
B626719	468107	7095142	1115		SILT	SW	1m	metaseds/granodiorite/qrtz	
B626720	468044	7095052	1116		SILT	SW	1m	metaseds/granodiorite/qrtz	
B626721	467988	7094975	1117		SILT	SW	1m	metaseds/granodiorite/qrtz	
B626722	467987	7094974	1118		DUP	SW	1m	metaseds/granodiorite/qrtz	
B626723	467928	7094903	1119		SILT	SW	2m	metaseds/granodiorite/qrtz	
B626724	467867	7094816	1120		SILT	SW	1m	metaseds/granodiorite/qrtz	
B626725	467822	7094726	1121		SILT	SW	2m	metaseds/granodiorite/qrtz	
B626726	467769	7094643	1122		SILT	SW	2m	metaseds/granodiorite/qrtz	
B626727	467705	7094559	1123		SILT	SW	2m	metaseds/granodiorite/qrtz	
B626728	467671	7094455	1124		SILT	SW	3m	metaseds/granodiorite/qrtz	
B626729	467702	7094338	1125		SILT	SW	2m	metaseds/granodiorite/qrtz	Old Channel
B626730	467705	7094339	1126		STD 6F				
B626731	467653	7094244	1127		SILT	SW	2m	metaseds/granodiorite/qrtz	
B626732	467642	7094233	1128		SILT	SW	50cm	silt	Side Creek
B626733	467612	7094137	1129		SILT	SW	1m	metaseds/granodiorite	
B626734	467617	7094042	1130		SILT	SW	2m	metaseds/granodiorite	
B626735	472312	7099082	1092		SILT	W	30cm	silt/organics	
B626736	472182	7099101	1066		SILT	W	30cm	silt/organics	
B626737	472118	7099035	1059		SILT	W	30cm	silt/organics	
B626738	471979	7098991	1051		SILT	W	30cm	silt/organics	
B626739	471888	7098969	1047		SILT	W	30cm	silt/organics	
B626740	471792	7098954	1044		SILT	W	30cm	silt/organics	
B626741	471700	7098974	1041		SILT	W	30cm	silt/organics	
B626742	471700	7098976	1038		DUP	W	30cm	silt/organics	
B626743	471597	7099030	1029		SILT	W	2m	silt/organics	
B626744	471493	7099065	1023		SILT	W	1m	silt/organics	
B626745	471405	7099051	1011		SILT	W	1m	silt/organics	
B626746	466492	7096324	1204		SILT	W	1m	metaseds	Dry Creek
B626747	466433	7096224	1185		SILT	W	1m	metaseds/marble	Dry Creek
B626748	466399	7096113	1165		SILT	W	50cm	silt	Dry Creek
B626749	466341	7096025	1133		SILT	S	50cm	silt	Dry Creek
B626750	466335	7096022	1134		STD 5E				
B626751	472026	7097101	1069	06-SEP-05 8:57:38AM	SILT	SE	flat		
B626752	472059	7097012	1060	06-SEP-05 9:09:39AM	SILT	SE	flat		

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B626753	472120	7096928	1049	06-SEP-05 9:19:02AM	SILT	SE	flat		
B626754	472206	7096867	1044	06-SEP-05 9:30:51AM	SILT	SE	flat		
B626755	472262	7096786	1035	06-SEP-05 9:46:34AM	SILT	SE	flat		
B626756	472333	7096707	1025	06-SEP-05 10:00:06AM	SILT	SE	flat		
B626757	472425	7096670	1022	06-SEP-05 10:10:40AM	SILT	SE	flat		
B626758	472526	7096625	1019	06-SEP-05 10:19:25AM	SILT	SE	flat		
B626759	472614	7096515	1023	06-SEP-05 10:32:16AM	SILT	SE	flat		
B626760	472586	7096417	1020	06-SEP-05 10:45:21AM	SILT	SE	flat		
B626761	472523	7096332	1021	06-SEP-05 10:55:10AM	SILT	SE	flat		
B626762	472524	7096332	1019	06-SEP-05 10:55:58AM	DUP	SE	flat		
B626763	472940	7096266	1011	06-SEP-05 11:53:21AM	SILT	SE	1		
B626764	472940	7096158	1003	06-SEP-05 12:05:58PM	SILT	S	2		
B626765	472935	7096051	1000	06-SEP-05 12:53:27PM	SILT	S	2		
B626766	472992	7095953	994	06-SEP-05 1:02:53PM	SILT	SE	1.5		
B626767	473040	7095871	991	06-SEP-05 1:13:12PM	SILT	SE	1		
B626768	473046	7095757	975	06-SEP-05 1:20:36PM	SILT	S	3		
B626769	473051	7095652	956	06-SEP-05 1:29:22PM	SILT	S	1.5		
B626771	473037	7095544	947	06-SEP-05 1:38:35PM	SILT	SE	1.5		
B626772	473030	7095440	945	06-SEP-05 1:46:31PM	SILT	S	1.5		
B626773	473018	7095341	933	06-SEP-05 2:12:50PM	SILT	S	1		
B626774	473038	7095249	919	06-SEP-05 2:20:49PM	SILT	S	2		
B626775	473061	7095153	905	06-SEP-05 2:33:04PM	SILT	SE	2		
B626776	473057	7095053	894	06-SEP-05 2:42:38PM	SILT	SE	2		
B626777	473060	7094937	887	06-SEP-05 2:51:07PM	SILT	S	3		
B626778	473036	7094837	869	06-SEP-05 3:01:22PM	SILT	S	2		
B626779	473042	7094736	859	06-SEP-05 3:08:58PM	SILT	S	3		
B626780	473047	7094625	849	06-SEP-05 3:18:02PM	SILT	S	2		
B626781	473087	7094529	837	06-SEP-05 3:29:38PM	SILT	SE	5		
B626782	473087	7094528	835	06-SEP-05 3:29:59PM	DUP	SE	4		
B626783	471367	7095095	1025	07-SEP-05 8:42:03AM	SILT	E	3		Swampy
B626784	471437	7095025	1017	07-SEP-05 8:50:27AM	SILT	E	3		Swampy
B626785	471532	7094990	1017	07-SEP-05 8:57:50AM	SILT	E	2		
B626786	471566	7094899	1018	07-SEP-05 9:03:52AM	SILT	SE	2		
B626787	471545	7094800	1017	07-SEP-05 9:11:56AM	SILT	SE	2		
B626788	471502	7094707	1015	07-SEP-05 9:18:33AM	SILT	SE	2		Swampy
B626789	471446	7094622	1015	07-SEP-05 9:26:11AM	SILT	SE	2		Swampy
B626791	471347	7094590	1009	07-SEP-05 9:34:40AM	SILT	S	4		
B626792	471268	7094521	1012	07-SEP-05 9:44:44AM	SILT	S	7		Swampy
B626793	471175	7094474	1009	07-SEP-05 9:54:05AM	SILT	S	0.5		
B626794	471599	7095014	1021	07-SEP-05 10:36:58AM	SILT	E			no creek just swampy puddles
B626795	471692	7094983	1022	07-SEP-05 10:48:18AM	SILT	E			Swampy puddles
B626796	471791	7094956	1012	07-SEP-05 10:57:48AM	SILT	E			
B626797	471895	7094941	1006	07-SEP-05 11:03:33AM	SILT	SE			
B626798	471995	7094945	992	07-SEP-05 11:14:18AM	SILT	E	1		
B626799	472092	7094907	982	07-SEP-05 11:20:21AM	SILT	E	1		
B626800	472186	7094855	967	07-SEP-05 11:27:37AM	SILT	SE	0.5		
B626801	471105	7098335	1074	09-SEP-05 9:53:05AM	SILT	NE	30cm	silt/organics	
B626802	471106	7098337	1100	09-SEP-05 9:53:56AM	DUP	NE	30cm	silt/organics	
B626803	471151	7098427	1098	09-SEP-05 10:08:18AM	SILT	NE	30cm	silt/organics	
B626804	471182	7098527	1084	09-SEP-05 10:22:40AM	SILT	NNE	40cm	silt/organics	
B626805	471205	7098630	1069	09-SEP-05 10:34:10AM	SILT	NE	35cm	silt/organics	
B626806	471233	7098748	1051	09-SEP-05 10:47:46AM	SILT	NNE	40cm	silt/organics	

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B626807	471247	7098852	1039	09-SEP-05 10:58:55AM	SILT	NNE	20cm	silt/organics	
B626808	471264	7098954	1031	09-SEP-05 11:10:09AM	SILT	NE	20cm	silt	
B626809	471300	7099050	1011	09-SEP-05 11:25:48AM	SILT	NNE	40cm	silt	
B626810	471296	7099044	1007	09-SEP-05 11:33:33AM	STD 5E				
B626811	471265	7099144	1002	09-SEP-05 11:40:45AM	SILT	NNW	40cm	silt/organics	
B626812	471181	7099224	986	09-SEP-05 12:04:50PM	SILT	NNW	50cm	silt	
B626813	471167	7099249	989	09-SEP-05 12:15:28PM	SILT	W	2m	metaseds/silt/organics	
B626814	466300	7095925	1115		SILT	S	50cm	silt	Dry Creek
B626815	466286	7095816	1092		SILT	S	50cm	metaseds/marble	Dry Creek
B626816	466272	7095729	1083		SILT	S	50cm	metaseds	Dry Creek
B626817	466203	7095656	1070		SILT	S	50cm	metaseds	Dry Creek
B626818	466125	7095582	1058		SILT	S	50cm	metaseds/silt	Dry Creek
B626819	466040	7095527	1040		SILT	S	50cm	metaseds	Dry Creek
B626820	465930	7095521	1018		SILT	W	50cm	metaseds	
B626821	465828	7095521	1017		SILT	W	50cm	silt	
B626822	465825	7095520	1011		DUP	W	50cm	silt	
B626823	465717	7095492	1003		SILT	W	50cm	metaseds	heavy organic material
B626824	465610	7095498	998		SILT	W	50cm	silt/organics	
B626825	465586	7095508	995		SILT	W	50cm	silt	Side Creek
B626826	465513	7095476	976		SILT	W	50cm	silt	
B626827	465409	7095477	985		SILT	W	1m	silt/organics	
B626828	465318	7095459	965		SILT	W	1m	silt/organics	
B626829	455542	7096978	1077		SILT	SW	20cm	meta seds	
B626830	455541	7096980	1089		STD 3C				
B626831	455471	7096905	1064		SILT	SW	20cm	meta seds	Dry crk
B626832	455409	7096823	1041		SILT	SW	20cm	silt	puddle
B626833	455329	7096755	1034		SILT	SW	20cm	silt	Dry crk
B626834	455248	7096679	1016		SILT	SW	20cm	silt	Dry crk
B626835	455169	7096608	1001		SILT	SW	50cm	silt	Dry crk
B626836	455085	7096547	985		SILT	SW	50cm	silt	Dry crk
B626837	455002	7096491	975		SILT	SW	50cm	silt	Dry crk
B626838	454894	7096476	954		SILT	SW	50cm	meta seds/silt	Dry crk
B626839	454800	7096451	956		SILT	SW	50cm	silt	Dry crk
B626840	454703	7096421	950		SILT	W	1m	silt	
B626841	454631	7096397	939		SILT	NE	50cm	silt	side crk
B626842	454630	7096396	939		DUP	NE	50cm	silt	
B626843	454624	7096410	939		SILT	W	1m	silt	
B626844	454525	7096421	938		SILT	W	1m	silt/organics	
B626845	454428	7096428	931		SILT	W	1m	silt	
B626846	454318	7096419	926		SILT	W	1m	silt	
B626847	454222	7096388	916		SILT	W	1m	silt	
B626848	454129	7096361	910		SILT	W	1m	silt	
B626849	454047	7096301	904		SILT	W	1m	silt	
B626850	454047	7096304	899		STD 6F				
B626851	472991	7096971	1023	06-SEP-05 2:59:21PM	SILT				
B626852	472904	7096913	1020	06-SEP-05 3:10:08PM	SILT	S	2		
B626853	472840	7096822	1018	06-SEP-05 3:32:44PM	SILT				swampy lake, confluence
B626854	472744	7096554	1024	06-SEP-05 4:10:17PM	SILT		5		swampy
B626855	472767	7096428	1018	06-SEP-05 4:21:02PM	SILT	SE	3		
B626856	472826	7096336	1023	06-SEP-05 4:33:51PM	SILT	SE	1		
B626857	470461	7096364	1118	07-SEP-05 2:13:58PM	SILT	S	1		swampy stream many channels
B626858	470474	7096260	1117	07-SEP-05 2:22:38PM	SILT	S	1		

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B626859	470474	7096158	1104	07-SEP-05 2:35:17PM	SILT	S	1		
B626860	470494	7096054	1098	07-SEP-05 2:43:44PM	SILT	S	0.5		
B626861	470488	7095954	1089	07-SEP-05 2:51:27PM	SILT	S	1		
B626862	470488	7095954			DUP				
B626863	470493	7095852	1083	07-SEP-05 3:01:11PM	SILT	S			
B626864	470469	7095752	1075	07-SEP-05 3:13:04PM	SILT	S	0.5		
B626865	470456	7095646	1066	07-SEP-05 3:21:01PM	SILT	S	1		
B626866	470441	7095546	1061	07-SEP-05 3:32:47PM	SILT	S	0.5		
B626867	470420	7095444	1061	07-SEP-05 3:54:36PM	SILT	S			
B626868	470379	7095342	1056	08-SEP-05 8:59:56AM	SILT	S	3		willowy swampy, many channels
B626869	470354	7095242	1048	08-SEP-05 9:11:10AM	SILT	S			
B626871	470335	7095136	1038	08-SEP-05 9:22:01AM	SILT	S	1		
B626872	470302	7095040	1036	08-SEP-05 9:31:31AM	SILT	S	1		
B626873	470301	7094937	1022	08-SEP-05 9:44:10AM	SILT	S	1		
B626874	470307	7094833	1009	08-SEP-05 9:56:43AM	SILT	S	1		
B626875	470359	7094740	1021	08-SEP-05 10:12:53AM	SILT	S			
B626876	470358	7094635	995	08-SEP-05 10:23:12AM	SILT	S			
B626877	470335	7094535	990	08-SEP-05 10:32:33AM	SILT	S			
B626878	470326	7094435	978	08-SEP-05 10:41:08AM	SILT	S			
B626879	467212	7095867	1152	08-SEP-05 1:13:38PM	SILT	S			swampt puddles
B626880	467194	7095622	1140	08-SEP-05 1:32:39PM	SILT	S			swampy puddles
B626881	467197	7095467	1122	08-SEP-05 1:43:51PM	SILT	S			puddles every couple hundred metres, no creek beds
B626882	467197	7095467			DUP				
B626883	467212	7095149	1023	08-SEP-05 2:06:22PM	SILT	S			old creek bed
B626884	467208	7095030	994	08-SEP-05 2:19:12PM	SILT	S.E.	1		confluence
B626885	467271	7094955	979	08-SEP-05 2:26:46PM	SILT	E	0.5		
B626886	467363	7094895	959	08-SEP-05 2:37:02PM	SILT	E	0.5		
B626887	467414	7094802	946	08-SEP-05 2:47:10PM	SILT	E	0.5		
B626888	467493	7094733	935	08-SEP-05 2:56:10PM	SILT	E	0.5		
B626889	467587	7094677	923	08-SEP-05 3:05:53PM	SILT	S.E.	0.5		
B626891	467658	7094593	911	08-SEP-05 3:14:57PM	SILT	S.E.	1		
B626892	467698	7094524	910	08-SEP-05 3:27:29PM	SILT	S	3		confluence
B626893	471655	7098216	1102	09-SEP-05 9:56:11AM	SILT	N.W.	0.5		
B626894	471592	7098305	1094	09-SEP-05 10:23:28AM	SILT	NW	1		swampy
B626895	471549	7098403	1084	09-SEP-05 10:37:05AM	SILT	NW	0.5		
B626896	471496	7098492	1074	09-SEP-05 10:50:37AM	SILT	NW	1		
B626897	471487	7098598	1063	09-SEP-05 11:05:50AM	SILT	NW	2		
B626898	471465	7098705	1052	09-SEP-05 11:18:17AM	SILT	NW			underground creek
B626899	471450	7098803	1034	09-SEP-05 11:32:09AM	SILT	NW			underground creek
B626900	471447	7098910	1033	09-SEP-05 11:44:58AM	SILT	NW	0.5		
B626901	471407	7099017	1033	09-SEP-05 12:05:14PM	SILT	NW	1		
B626902	471407	7099017			DUP				
B626903	471328	7099079	1002	09-SEP-05 12:27:27PM	SILT	W	1		
B626904	466033	7094366	1062	09-SEP-05 2:10:17PM	SILT	W	1		
B626905	465935	7094389	1056	09-SEP-05 2:18:42PM	SILT	W	2		
B626906	465845	7094431	1050	09-SEP-05 2:27:08PM	SILT	W	1		
B626907	465737	7094434	1049	09-SEP-05 2:33:46PM	SILT	W	0.5		
B626908	465638	7094462	1028	09-SEP-05 2:41:42PM	SILT	W	1		
B626909	465547	7094503	1023	09-SEP-05 2:51:37PM	SILT	W	1		
B626911	465456	7094552	1023	09-SEP-05 2:59:01PM	SILT	NW	1		

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B626912	465383	7094642	1008	09-SEP-05 3:08:50PM	SILT	NW	1		
B626913	465311	7094713	1013	09-SEP-05 3:17:58PM	SILT	N	1		
B626914	465331	7094815	1007	09-SEP-05 3:28:42PM	SILT	N	2		
B626915	465317	7094914	999	09-SEP-05 3:39:03PM	SILT	N	0.5		
B626916	465283	7095011	994	09-SEP-05 3:49:22PM	SILT	N	2		
B626917	465260	7095110	984	09-SEP-05 3:58:41PM	SILT	N	1		
B626918	465229	7095202	964	09-SEP-05 4:08:45PM	SILT	N	2		
B626919	465217	7095314	985	09-SEP-05 4:19:55PM	SILT	N	1		
B626920	465164	7095441	947	09-SEP-05 4:32:40PM	SILT	N			confluence
B626921	453701	7100560	1133	10-SEP-05 9:13:40AM	SILT	SW			top of creek
B626922	453701	7100560			DUP		0.5		
B626923	453606	7100486	1114	10-SEP-05 9:28:54AM	SILT	SW			
B626924	453522	7100438	1097	10-SEP-05 9:40:39AM	SILT	SW	0.5		
B626925	453444	7100364	1092	10-SEP-05 9:51:15AM	SILT	SW	0.5		
B626926	453408	7100286	1049	10-SEP-05 10:00:56AM	SILT	SW	0.5		
B626927	453325	7100211	1036	10-SEP-05 10:09:47AM	SILT	SW	0.5		Dry, deep channel
B626928	453242	7100151	1019	10-SEP-05 10:20:30AM	SILT	SW	0.5		Dry
B626929	453164	7100108	997	10-SEP-05 10:31:17AM	SILT	SW	1		Dry
B626931	453110	7100024	989	10-SEP-05 10:40:53AM	SILT	SW			Dry
B626932	453050	7099942	977	10-SEP-05 10:49:37AM	SILT	SW	1		Dry
B626933	453002	7099851	965	10-SEP-05 11:04:23AM	SILT	SW	1		Dry
B626934	452938	7099759	949	10-SEP-05 11:14:08AM	SILT	SW	1		Dry
B626935	452848	7099713	939	10-SEP-05 11:25:24AM	SILT	W	0.5		Dry
B626936	452744	7099705	918	10-SEP-05 11:40:40AM	SILT	W	1		Dry
B626937	452645	7099722	906	10-SEP-05 11:49:48AM	SILT	W	1		Dry
B626938	452541	7099722	896	10-SEP-05 11:58:38AM	SILT	W	1		Dry
B626939	452438	7099702	881	10-SEP-05 12:15:19PM	SILT	W	0.5		Dry
B626940	452338	7099686	870	10-SEP-05 12:24:02PM	SILT	W	1		
B626941	452277	7099667	862	10-SEP-05 1:01:28PM	SILT	W	0.5		Confluence
B626942	452277	7099667	863		DUP		2		
B626943	452223	7099647	867	10-SEP-05 1:38:41PM	SILT	S			Confluence, granodiorite found
B626944	471912	7099738	1041		SILT	S	0.5		
B626945	471867	7099648	1047		SILT	S	0.5		
B626946	471784	7099589	1046		SILT	S			
B626947	471711	7099515	1037		SILT	S	2		
B626948	471646	7099437	1029		SILT	S	1		
B626949	471576	7099363	1022		SILT	S	2		
B626951	472131	7098925	1065		SILT	NW	1		
B626952	472037	7098963	1057		SILT	NW	2		
B626953	471934	7098950	1053		SILT	NW	1		
B626954	470660	7100297	1122	11-SEP-05 9:21:11AM	SILT				
B626955	470584	7100238	1107	11-SEP-05 9:25:36AM	SILT				
B626956	470505	7100160	1095	11-SEP-05 9:37:00AM	SILT				
B626957	470451	7100073	1080	11-SEP-05 9:47:44AM	SILT				
B626958	470403	7099961	1057	11-SEP-05 9:58:14AM	SILT				
B626959	470365	7099873	1028	11-SEP-05 10:12:41AM	SILT				
B626960	470299	7099781	1013	11-SEP-05 10:26:30AM	SILT				
B626961	470265	7099681	982	11-SEP-05 10:41:01AM	SILT				
B626962	470266	7099681	978	11-SEP-05 10:55:18AM	DUP				
B626963	470242	7099591	971	11-SEP-05 11:04:14AM	SILT				
B626964	470226	7099504	942	11-SEP-05 11:18:54AM	SILT				
B626965	470213	7099421	932	11-SEP-05 11:31:27AM	SILT				

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B626966	470234	7099393	936	11-SEP-05 11:43:16AM	SILT				
B626967	470166	7099387	932	11-SEP-05 12:17:35PM	SILT				
B626968	470085	7099337	909	11-SEP-05 12:35:29PM	SILT				
B626969	469993	7099352	912	11-SEP-05 12:52:36PM	SILT				
B626970	469916	7099390	902	11-SEP-05 1:07:43PM	STD 7G				
B626971	469916	7099390	904	11-SEP-05 1:07:59PM	SILT				
B626972	456856	7105068	925	11-SEP-05 3:23:17PM	SILT				
B626973	456934	7105001	928	11-SEP-05 3:40:24PM	SILT				
B626974	457014	7104941	913	11-SEP-05 3:56:17PM	SILT				
B626975	457085	7104866	910	11-SEP-05 4:12:59PM	SILT				
B626976	457169	7104806	894	11-SEP-05 4:26:50PM	SILT				
B626977	457245	7104734	887	11-SEP-05 4:38:40PM	SILT				
B626978	457328	7104664	878	11-SEP-05 4:47:01PM	SILT				
B627001	454356	7099198	1124	10-SEP-05 9:05:23AM	SILT	NNW	40cm	silt/organics	Dry Creek
B627002	454351	7099205	1124	10-SEP-05 9:08:50AM	DUP	NNW	40cm	silt/organics	Dry Creek
B627003	454298	7099272	1109	10-SEP-05 9:20:23AM	SILT	NNW	50cm	silt/organics	Dry Creek
B627004	454228	7099346	1104	10-SEP-05 9:29:45AM	SILT	NNW	50cm	silt/organics	Dry Creek
B627005	454127	7099448	1070	10-SEP-05 9:47:17AM	SILT	NNW	60cm	silt/organics	
B627006	454046	7099512	1065	10-SEP-05 9:50:19AM	SILT	NNW	40cm	silt/organics	
B627007	453946	7099526	1055	10-SEP-05 9:58:53AM	SILT	NW	30cm	silt/organics	
B627008	453847	7099497	1034	10-SEP-05 10:09:01AM	SILT	NW	20cm	silt/organics	
B627009	453748	7099482	1029	10-SEP-05 10:23:05AM	SILT	NW	40cm	silt/organics	
B627010	453648	7099471	1020	10-SEP-05 10:31:26AM	STD 5E				
B627011	453625	7099475	1011	10-SEP-05 10:42:10AM	SILT	NW	40cm	metaseds/qrtz/silt/organics	
B627012	453589	7099469	1013	10-SEP-05 10:45:12AM	SILT	SW	30cm	metaseds/qrtz/silt/organics	
B627013	453531	7099467	1007	10-SEP-05 10:54:16AM	SILT	NW	1m	metaseds/qrtz/silt/organics	
B627014	453424	7099464	999	10-SEP-05 11:04:59AM	SILT	NW	1.5m	metaseds/qrtz/silt/organics	
B627015	453321	7099470	990	10-SEP-05 11:16:36AM	SILT	NW	1m	metaseds/qrtz/silt/organics	
B627016	453219	7099461	979	10-SEP-05 11:29:51AM	SILT	W	40cm	metaseds/qrtz/silt/organics	Side Creek
B627017	453133	7099413	974	10-SEP-05 11:47:38AM	SILT	W	1m	metaseds/qrtz/silt/organics	
B627018	453051	7099470	963	10-SEP-05 12:19:09PM	SILT	NW	1m	metaseds/qrtz/silt/organics	
B627019	452950	7099483	954	10-SEP-05 12:30:31PM	SILT	NW	1m	metaseds/qrtz/silt/organics	
B627020	452853	7099451	945	10-SEP-05 12:40:20PM	SILT	NW	1m	metaseds/qrtz/silt/organics	
B627021	452755	7099437	925	10-SEP-05 12:56:41PM	SILT	NW	1m	metaseds/qrtz/silt/organics	
B627022	452757	7099435	923	10-SEP-05 1:01:05PM	DUP	NW	1m	metaseds/qrtz/silt/organics	
B627023	452656	7099483	910	10-SEP-05 1:15:53PM	SILT	NW	1m	metaseds/qrtz/silt/organics	
B627024	452553	7099464	912	10-SEP-05 1:21:04PM	SILT	NW	1m	metaseds/qrtz/silt/organics	
B627025	452488	7099537	897	10-SEP-05 1:29:21PM	SILT	NW	1m	metaseds/qrtz/silt/organics	
B627026	452405	7099596	885	10-SEP-05 1:44:19PM	SILT	NW	1m	metaseds/qrtz/silt/organics	
B627027	452318	7099657	875	10-SEP-05 1:47:17PM	SILT	NW	1m	metaseds/qrtz/silt/organics	
B627028	468846	7098061	1087	11-SEP-05 8:55:40AM	SILT	NNE	40cm		
B627029	468868	7098161	1072	11-SEP-05 9:03:23AM	SILT	NNE	40cm		
B627031	468871	7098262	1063	11-SEP-05 9:19:30AM	SILT	NNE	50cm	silt/organics	Dry Creek
B627032	468899	7098353	1049	11-SEP-05 9:25:11AM	SILT	NNE	50cm	silt/organics	Dry Creek
B627033	468918	7098456	1043	11-SEP-05 9:40:58AM	SILT	NNE	50cm	metaseds/qrtz/silt/organics	
B627034	468910	7098558	1015	11-SEP-05 9:53:02AM	SILT	NNE	50cm	metaseds/qrtz/silt/organics	
B627035	468844	7098630	994	11-SEP-05 10:03:06AM	SILT	NNW	50cm	metaseds/qrtz/silt/organics	
B627036	468790	7098714	971	11-SEP-05 10:14:08AM	SILT	N	70cm	metaseds/qrtz/silt/organics	
B627037	468764	7098808	957	11-SEP-05 10:23:34AM	SILT	N	70cm	metaseds/qrtz/silt/organics	
B627038	468729	7098906	932	11-SEP-05 10:35:20AM	SILT	NNW	70cm	metaseds/qrtz/silt/organics	
B627039	468670	7098990	912	11-SEP-05 10:44:44AM	SILT	NNW	50cm	metaseds/qrtz/silt/organics	
B627040	468637	7099084	901	11-SEP-05 11:04:08AM	SILT	NNW	50cm	metaseds/qrtz/silt/organics	
B627041	468623	7099189	880	11-SEP-05 11:15:12AM	SILT	NW	50cm	metaseds/qrtz/silt/organics	

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B627042	468622	7099186	874	11-SEP-05 11:15:28AM	DUP	NW	50cm	metaseds/qrtz/silt/organics	
B627043	468569	7099274	870	11-SEP-05 11:28:06AM	SILT	NW	70cm	metaseds/qrtz/silt/organics	
B627044	468565	7099373	856	11-SEP-05 11:38:44AM	SILT	NNE	1m	metaseds/qrtz/silt/organics	
B627045	468613	7099487	869	11-SEP-05 11:52:42AM	SILT	NNW	2.5m	metaseds/qrtz/silt/organics	Stream confluence with Skate Creek
B627046	468664	7099403	842	11-SEP-05 12:04:10PM	SILT	NNE	3m	metaseds/qrtz/silt/organics	
B627047	468755	7099352	851	11-SEP-05 12:17:02PM	SILT	NNE	3m	metaseds/qrtz/silt/organics	
B627048	468855	7099325	855	11-SEP-05 12:34:32PM	SILT	N	3m	metaseds/qrtz/silt/organics	
B627049	468948	7099309	851	11-SEP-05 12:43:40PM	SILT	N	3m	metaseds/qrtz/silt/organics	
B627050	468942	7099322	863	11-SEP-05 12:53:43PM	STD 7G				
B627051	453960	7096264	891		SILT	W	2m	meta seds/ silt	
B627052	453869	7096236	891		SILT	NW	2m	silt	side crk
B627053	453862	7096254	885		SILT	W	2m	meta seds/ silt	
B627054	453765	7096225	878		SILT	W	2m	silt /sand	
B627055	453659	7096220	871		SILT	W	2m	silt/sand	
B627056	453558	7096225	863		SILT	W	1m	meta seds/silt	
B627057	453454	7096208	858		SILT	W	2m	meta seds	
B627058	453343	7096195	846		SILT	W	2m	meta seds	
B627059	453237	7096191	838		SILT	W	2m	meta seds/ sand	
B627060	453183	7096196	840		SILT	NW	50cm	meta seds	side crk,some rust
B627061	453191	7096214	842		SILT	W	1m	meta seds	
B627062	453190	7096212	842		DUP	W	2m	meta seds	
B627063	453079	7096239	842		SILT	W	2m	meta seds/ sand	
B627064	452955	7096279	828		SILT	W	2m	silt/sand	
B627065	452857	7096272	826		SILT	W	2m	meta seds/ sand	
B627066	452806	7096362	817		SILT	W	1m	meta seds	
B627067	452701	7096400	809		SILT	W	1m	silt	
B627068	452596	7096433	804		SILT	W	1m	silt	
B627069	452537	7096505	801		SILT	W	1m	silt	
B627070	452535	7096503			STD 7G				
B627071	468215	7097546	1122		SILT	N	1m	meta seds	seep
B627072	468184	7097649	1090		SILT	N	30cm	meta seds/silt	dry
B627073	468167	7097748	1072		SILT	N	30cm	meta seds/silt	dry
B627074	468167	7097848	1055		SILT	N	30cm	silt	
B627075	468167	7097953	1043		SILT	N	30cm	meta seds/qrtz	
B627076	468156	7098053	1011		SILT	N	30cm	meta seds/qrtz	
B627077	468160	7098161	1003		SILT	N	1m	meta seds/qrtz	
B627078	468152	7098263	983		SILT	N	1m	meta seds/qrtz	
B627079	468159	7098369	966		SILT	N	1m	meta seds/qrtz	
B627080	468159	7098466	954		SILT	N	1m	meta seds/qrtz	
B627081	468169	7098569	942		SILT	N	1m	meta seds/qrtz	
B627082	468167	7098565	940		DUP	N	1m	meta seds/qrtz	
B627083	468154	7098660	925		SILT	N	1m	meta seds/qrtz	
B627084	468172	7098765	911		SILT	N	1m	meta seds/qrtz	
B627085	468174	7098888	894		SILT	N	1m	meta seds/qrtz	
B627086	468154	7098985	880		SILT	N	1m	meta seds/qrtz	some rusty rcks
B627087	468137	7099093	865		SILT	N	1m	meta seds/qrtz	
B627088	468066	7099179	857		SILT	N	1m	silt	dry
B627089	467978	7099224	842		SILT	NW	1m	meta seds/qrtz	
B627090	467977	7099221	839		STD 7G				
B627091	467898	7099288	830		SILT	N	1m	meta seds/qrtz	
B627092	467815	7099350	815		SILT	N	1m	grano/qrtz	
B627093	467784	7099448	820		SILT	N	1.5m	grano/qrtz/meta seds	

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B627094	456181	7102553	1159		SILT	NE	1m	meta seds/qrtz	seep
B627095	456219	7102648	1125		SILT	NE	1m	meta seds/qrtz	seep
B627096	456233	7102747	1088		SILT	NE	1m	meta seds/qrtz	seep
B627097	456271	7102844	1054		SILT	NE	1m	meta seds/qrtz	
B627098	456274	7102954	1020		SILT	NE	1m	silt	
B627099	456314	7103057	1016		SILT	NE	1m	silt	
B627100	456329	7103163	966		SILT	NW	1m	meta/seds	
B627101	454858	7097985	1084	10-SEP-05 8:39:28AM	SILT	SW	30M	metaseds/qrtz/silt/organics	
B627102	454858	7097985	1085	10-SEP-05 8:39:28AM	DUP	SW	30M	metaseds/qrtz/silt/organics	
B627103	454767	7097945	1076	10-SEP-05 8:48:28AM	SILT	SW	30M	metaseds/qrtz/silt/organics	
B627104	454666	7097927	1054	10-SEP-05 8:54:16AM	SILT	SW	30M	metaseds/qrtz/silt/organics	
B627105	454568	7097910	1039	10-SEP-05 9:03:08AM	SILT	SW	20M	metaseds/qrtz/silt/organics	
B627106	454469	7097917	1021	10-SEP-05 9:09:35AM	SILT	SW	15M	metaseds/qrtz/silt/organics	
B627107	454369	7097895	1003	10-SEP-05 9:15:11AM	SILT	SW	10M	metaseds/qrtz/silt/organics	
B627108	454283	7097847	992	10-SEP-05 9:19:53AM	SILT	SW	5M	metaseds/qrtz/silt/organics	
B627109	454189	7097808	980	10-SEP-05 9:26:49AM	SILT	SW	10M	metaseds/qrtz/silt/organics	
B627110	454094	7097776	972	10-SEP-05 9:34:34AM	SILT	SW	5M	metaseds/qrtz/silt/organics	
B627111	453996	7097739	960	10-SEP-05 9:41:11AM	SILT	SW	5M	metaseds/qrtz/silt/organics	
B627112	453893	7097713	947	10-SEP-05 9:47:30AM	SILT	SW	5M	metaseds/qrtz/silt/organics	
B627113	453798	7097712	942	10-SEP-05 9:54:05AM	SILT	SW	3M	metaseds/qrtz/silt/organics	
B627114	453699	7097669	927	10-SEP-05 10:00:27AM	SILT	SW	4M	metaseds/qrtz/silt/organics	
B627115	453591	7097664	926	10-SEP-05 10:07:26AM	SILT	SW	3M	metaseds/qrtz/silt/organics	
B627116	453497	7097634	917	10-SEP-05 10:12:57AM	SILT	SW	3M	metaseds/qrtz/silt/organics	
B627117	453404	7097596	908	10-SEP-05 10:20:01AM	SILT	SW	5M	metaseds/qrtz/silt/organics	
B627118	453299	7097560	895	10-SEP-05 10:27:02AM	SILT	SW	7M	metaseds/qrtz/silt/polished boulders	
B627119	453211	7097515	885	10-SEP-05 10:34:24AM	SILT	SW	20M	metaseds/qrtz/silt/organics	
B627120	453126	7097470	878	10-SEP-05 10:43:55AM	SILT	SW	10M	metaseds/qrtz/silt/organics	
B627121	453048	7097420	871	10-SEP-05 10:49:54AM	SILT	SW	10M	metaseds/qrtz/silt/organics	
B627122	453048	7097420	871	10-SEP-05 10:49:54AM	DUP	SW	10M	metaseds/qrtz/silt/organics	
B627123	452969	7097355	867	10-SEP-05 11:00:33AM	SILT	SW	10M	metaseds/qrtz/silt/organics	
B627124	452892	7097296	852	10-SEP-05 11:07:55AM	SILT	SW	10M	metaseds/qrtz/silt/organics	
B627125	452842	7097209	852	10-SEP-05 11:15:44AM	SILT	SW	5M	metaseds/qrtz/silt/organics	
B627126	452757	7097131	842	10-SEP-05 11:23:46AM	SILT	SW	10M	metaseds/qrtz/silt/organics	
B627127	452721	7097030	840	10-SEP-05 11:31:06AM	SILT	SW	25M	metaseds/qrtz/silt/organics	
B627128	452708	7096925	827	10-SEP-05 11:38:24AM	SILT	SW	10M	metaseds/qrtz/silt/qtzite pebbles	
B627129	452665	7096835	821	10-SEP-05 11:46:24AM	SILT	SW	5M	metaseds/qrtz/silt/organics	
B627131	452597	7096763	813	10-SEP-05 11:53:09AM	SILT	SW	10M	metaseds/qrtz/silt/organics	
B627132	452555	7096674	802	10-SEP-05 12:00:12PM	SILT	WSW	6M	metaseds/qrtz/silt/organics	
B627133	452519	7096588	795	10-SEP-05 12:08:49PM	SILT	WSW	10M	metaseds/qrtz/silt/organics	
B627134	452488	7096515	789	10-SEP-05 12:14:22PM	SILT	WSW	10M	metaseds/qrtz/silt/organics	
B627135	452416	7096493	784	10-SEP-05 12:46:26PM	SILT	WSW	6M	metaseds/qrtz/silt/organics	
B627136	452321	7096513	782	10-SEP-05 12:53:38PM	SILT	S	5M	metaseds/qrtz/silt/organics	
B627137	452229	7096499	778	10-SEP-05 12:59:14PM	SILT	S	5M	metaseds/qrtz/silt/organics	
B627138	452129	7096459	776	10-SEP-05 1:04:48PM	SILT	S	5M	metaseds/qrtz/silt/polished boulders	
B627139	452039	7096425	769	10-SEP-05 1:11:20PM	SILT	S	15M	metaseds/qrtz/silt/polished boulders	
B627140	451937	7096400	765	10-SEP-05 1:17:00PM	SILT	S	5M	metaseds/qrtz/silt/organics	
B627141	451841	7096380	759	10-SEP-05 1:26:37PM	SILT	S	2M	metaseds/qrtz/silt/organics	
B627142	451841	7096380	759	10-SEP-05 1:26:37PM	DUP	S	2M	metaseds/qrtz/silt/organics	
B627143	451743	7096345	756	10-SEP-05 1:34:57PM	SILT	S	5M	metaseds/qrtz/silt/organics	

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B627144	451638	7096306	746	10-SEP-05 1:41:24PM	SILT	S	2M	metaseds/qrtz/silt/organics	qtzite outcrop
B627145	451550	7096263	744	10-SEP-05 1:49:14PM	SILT	S	3M	metaseds/qrtz/silt/organics	3inch qtz vn on foln in qtzite outcrop
B627146	451436	7096254	736	10-SEP-05 2:20:37PM	SILT	S	3M	metaseds/qrtz/silt/organics	
B627147	469934	7098007	1065	11-SEP-05 9:04:05AM	SILT	N	3M	metaseds/qrtz/silt/organics	
B627148	469952	7098099	1057	11-SEP-05 9:14:17AM	SILT	N	1M	metaseds/qrtz/silt/organics	
B627149	469951	7098199	1045	11-SEP-05 9:20:15AM	SILT	N	10M	metaseds/qrtz/silt/organics	
B627151	469927	7098293	1037	11-SEP-05 9:27:21AM	SILT	N	10M	metaseds/qrtz/silt/organics	
B627152	469897	7098381	1031	11-SEP-05 9:34:45AM	SILT	N	1M	metaseds/qrtz/silt/organics	
B627153	469863	7098470	1029	11-SEP-05 9:40:58AM	SILT	N	.5M	metaseds/qrtz/silt/organics	
B627154	469823	7098551	1001	11-SEP-05 9:48:41AM	SILT	N	1M	metaseds/qrtz/silt/organics	marble boulder scree outcrop
B627155	469801	7098646	994	11-SEP-05 9:58:24AM	SILT	N	2M	metaseds/qrtz/silt/organics	marble boulder scree outcrop
B627156	469838	7098733	977	11-SEP-05 10:06:35AM	SILT	N	1M	metaseds/qrtz/silt/organics	marble boulder scree outcrop
B627157	469876	7098813	977	11-SEP-05 10:12:26AM	SILT	N	.5M	metaseds/qrtz/silt/organics	marble boulder scree outcrop
B627158	469861	7098922	960	11-SEP-05 10:27:09AM	SILT	N	.5M	metaseds/qrtz/silt/organics	
B627159	469843	7099024	947	11-SEP-05 10:34:27AM	SILT	N	1M	qtzite pebbles	
B627160	469812	7099108	934	11-SEP-05 10:59:31AM	SILT	N	1M	qtz phyllite and qtzite pieces	
B627161	469787	7099203	925	11-SEP-05 11:05:36AM	SILT	N	1M	qtz phyllite and qtzite pieces	
B627162	469787	7099203	925	11-SEP-05 11:05:36AM	DUP			metaseds/qrtz/silt/organics	
B627163	469743	7099291	914	11-SEP-05 11:13:03AM	SILT	N	1M	metaseds/qrtz/silt/organics	qtzite boulders present
B627164	469670	7099358	906	11-SEP-05 11:20:04AM	SILT	N	1M	phyllite chips in silt	
B627165	469617	7099418	889	11-SEP-05 11:27:27AM	SILT	N	5M	phyllite chips in silt	
B627166	469520	7099398	881	11-SEP-05 11:48:32AM	SILT	N	3M	phyllite chips in silt	
B627167	469420	7099413	877	11-SEP-05 11:59:03AM	SILT	WNW	5M	metaseds/qrtz/silt/organics	
B627168	469305	7099414	873	11-SEP-05 12:09:28PM	SILT	W	5M	metaseds/qrtz/silt/organics	
B627169	469349	7099240	903	11-SEP-05 12:52:28PM	SILT	W	.5M	phyllite chips in silt	
B627171	469373	7099176	919	11-SEP-05 12:59:46PM	SILT	W	1M	metaseds/qrtz/silt/organics	
B627172	469331	7099332	876	11-SEP-05 1:14:55PM	SILT	N	1M	metaseds/qrtz/silt/organics	
B627173	456974	7103449	941	11-SEP-05 3:28:58PM	SILT	N	1M	metaseds/qrtz/silt/organics	
B627174	457008	7103528	933	11-SEP-05 3:34:40PM	SILT	N	1M	metaseds/qrtz/silt/organics	
B627175	457052	7103611	917	11-SEP-05 3:39:20PM	SILT	N	2M	metaseds/qrtz/silt/organics	
B627176	457079	7103710	902	11-SEP-05 3:44:17PM	SILT	N	1M	metaseds/qrtz/silt/organics	
B627177	457156	7103776	890	11-SEP-05 3:51:19PM	SILT	N	1M	metaseds/qrtz/silt/organics	
B627178	457237	7103833	874	11-SEP-05 3:58:06PM	SILT	N	1M	metaseds/qrtz/silt/organics	
B627179	457262	7103892	861	11-SEP-05 4:04:34PM	SILT	N	1M	metaseds/qrtz/silt/organics	phyllitc qtzite boulder scree to
B627180	457337	7103919	846	11-SEP-05 4:15:11PM	SILT	E	2M	metaseds/qrtz/silt/organics	
B627181	457416	7103892	844	11-SEP-05 4:20:24PM	SILT	E	5M	metaseds/qrtz/silt/organics	
B627182	457416	7103892	844	11-SEP-05 4:20:24PM	DUP			metaseds/qrtz/silt/organics	
B627183	457494	7103814	841	11-SEP-05 4:26:23PM	SILT	E	5M	metaseds/qrtz/silt/organics	
B627184	457575	7103752	836	11-SEP-05 4:31:18PM	SILT	ESE	10M	metaseds/qrtz/silt/organics	
B627185	457608	7103662	833	11-SEP-05 4:35:54PM	SILT	ESE	10M	metaseds/qrtz/silt/organics	
B627186	457679	7103588	836	11-SEP-05 4:40:42PM	SILT	SE	10M	metaseds/qrtz/silt/organics	
B627187	457724	7103501	833	11-SEP-05 4:46:12PM	SILT	SE	10M	qtzite pebbles	
B627188	457787	7103418	830	11-SEP-05 4:50:54PM	SILT	SE	10M	metaseds/qrtz/silt/organics	
B627189	457867	7103334	826	11-SEP-05 4:58:11PM	SILT	SE	10M	metaseds/qrtz/silt/organics	
B627190	463492	7095692	1083	12-SEP-05 9:25:36AM	SILT	N	5	phyllite chips	
B627191	463442	7095766	1051	12-SEP-05 9:31:16AM	SILT	N	5	phyllite; quartz cobbles	
B627192	463408	7095861	1023	12-SEP-05 9:38:55AM	SILT	N	3	phyllite and phyllitic quartzite	
B627193	463375	7095953	994	12-SEP-05 9:45:42AM	SILT	N	5	phyllite chips	
B627194	463356	7096042	976	12-SEP-05 9:51:16AM	SILT	N	5	phyllite chips	
B627195	463333	7096139	951	12-SEP-05 9:56:45AM	SILT	N	5	phyllite chips	
B627196	463327	7096252	933	12-SEP-05 10:02:39AM	SILT	N	5	phyllite chips	
B627197	463342	7096340	916	12-SEP-05 10:07:57AM	SILT	N	5	phyllite chips	

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B627198	463340	7096438	896	12-SEP-05 10:13:33AM	SILT	N	5	phyllite chips	
B627199	463337	7096531	880	12-SEP-05 10:18:20AM	SILT	N	2	phyllite chips	
B627200	463336	7096632	871	12-SEP-05 10:23:12AM	SILT	N	2	phyllite chips	
B627201	456341	7103268	961		SILT	NE	1m	meta seds	
B627202	456342	7103269	960		DUP	NE	1m	meta seds	
B627203	456339	7103373	952		SILT	NE	1m	meta seds	
B627204	456347	7103479	938		SILT	NE	2m	silt	
B627205	456354	7103650	914		SILT	NE	1m	meta seds	
B627206	460341	7099707	1189		SILT	N	50cm	seep	
B627207	460369	7099805	1148		SILT	N	50cm	seep	some oxidation
B627208	460356	7099919	1101		SILT	N	1m	seep	
B627209	460318	7100019	1072		SILT	N	50cm	grano/meta seds	
B627210	460319	7100014	1070		STD 6F				
B627211	460296	7100122	1038		SILT	N	50cm	grano/meta seds	dry crk
B627212	460293	7100225	1016		SILT	N	1m	grano/meta seds	dry crk,some oxidation
B627213	460283	7100332	994		SILT	N	1m	grano/meta seds	dry crk,some oxidation
B627214	460268	7100428	981		SILT	N	1m	grano/meta seds	dry crk,some oxidation
B627215	460232	7100533	968		SILT	N	1m	grano/meta seds	dry crk,some oxidation,beside rd
B627216	460168	7100618	949		SILT	N	1m	grano/meta seds	dry crk,some oxidation,beside rd
B627217	460082	7100674	943		SILT	NW	1m	grano/meta seds	dry crk,some oxidation
B627218	459996	7100736	924		SILT	NW	1m	grano/meta seds	dry crk,some oxidation
B627219	459906	7100782	917		SILT	NW	1m	grano/meta seds	dry crk,some oxidation
B627220	459818	7100829	894		SILT	NW	2.5m	grano/meta seds	start placer area
B627251	471513	7099283	1013	11-SEP-05 10:39:01AM	SILT	S	2		
B627252	471422	7099239	1008	11-SEP-05 10:58:44AM	SILT	SW	1		
B627253	471321	7099234	992	11-SEP-05 11:14:19AM	SILT	SW	1		
B627254	471210	7099230	989	11-SEP-05 11:30:37AM	SILT	W	2		confluence
B627255	471110	7099256	981	11-SEP-05 11:52:39AM	SILT	W	1		
B627256	471010	7099260	987	11-SEP-05 12:05:37PM	SILT	W	1.5		
B627257	470909	7099271	974	11-SEP-05 12:17:47PM	SILT	W NW	2		
B627258	470804	7099276	959	11-SEP-05 12:30:26PM	SILT	W NW	1.5		
B627259	470701	7099262	960	11-SEP-05 12:55:20PM	SILT	W NW	1		
B627260	470610	7099312	951	11-SEP-05 1:10:53PM	SILT	W NW	2		
B627261	470518	7099338	938	11-SEP-05 1:25:43PM	SILT	NW	2		
B627262	470518	7099338	938		DUP				
B627263	470416	7099361	935	11-SEP-05 1:43:01PM	SILT	NW	2		
B627264	470313	7099372	929	11-SEP-05 1:58:42PM	SILT	NW	2		
B627265	457523	7105136	917	11-SEP-05 3:39:11PM	SILT	S	1		New Creek
B627266	457496	7105035	904	11-SEP-05 3:52:20PM	SILT	S	1		
B627267	457438	7104946	906	11-SEP-05 4:03:58PM	SILT	S	1		
B627268	457398	7104850	887	11-SEP-05 4:13:17PM	SILT	S	1		
B627269	457356	7104755	884	11-SEP-05 4:26:52PM	SILT	SW	1		
B627271	457340	7104647	873	11-SEP-05 4:38:32PM	SILT	SW	2		confluence
B627272	457343	7104451	860	11-SEP-05 5:02:04PM	SILT	SW	2		
B627273	457361	7104242	858	11-SEP-05 5:11:15PM	SILT	SW	2		
B627274	460066	7098710	1145	12-SEP-05 9:07:37AM	SILT	N	0.5		dry
B627275	459993	7098773	1113	12-SEP-05 9:20:16AM	SILT	N	1		dry
B627276	459911	7098841	1081	12-SEP-05 9:30:36AM	SILT	N	1		dry
B627277	459818	7098868	1049	12-SEP-05 9:41:38AM	SILT	NW	1		dry
B627278	459727	7098900	1018	12-SEP-05 9:53:41AM	SILT	NW	1		dry
B627279	459636	7098938	975	12-SEP-05 10:07:46AM	SILT	NW	0.5		dry

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B627280	459563	7099015	955	12-SEP-05 10:23:42AM	SILT	NW	0.5		
B627281	459502	7099094	935	12-SEP-05 10:33:28AM	SILT	NW	0.5		dry
B627282	459502	7099094	935		DUP				
B627283	459436	7099175	915	12-SEP-05 10:45:06AM	SILT	NW	0.5		
B627284	459375	7099258	905	12-SEP-05 10:52:37AM	SILT	NW	0.5		
B627285	459305	7099331	889	12-SEP-05 11:02:00AM	SILT	NW	0.5		
B627286	459198	7099351	873	12-SEP-05 11:15:02AM	SILT	NW	1		dry
B627287	459098	7099358	863	12-SEP-05 11:25:29AM	SILT	NW	2		rocky cr.
B627288	458998	7099342	849	12-SEP-05 11:38:07AM	SILT	NW	2		dry
B627289	458897	7099331	840	12-SEP-05 11:46:02AM	SILT	NW	2		rocky creek bed, granodiorite
B627291	458797	7099357	823	12-SEP-05 11:56:59AM	SILT	NW	1		dry
B627292	458692	7099369	808	12-SEP-05 12:05:31PM	SILT	NW	1		
B627293	458589	7099378	795	12-SEP-05 12:19:04PM	SILT	NW	2		
B627294	458491	7099401	785	12-SEP-05 12:28:09PM	SILT	NW	1		
B627295	458491	7099401	784		SILT	W	1		
B627296	457889	7103332	831	13-SEP-05 10:11:58AM	SILT	SE	5		rocky, gravel cr. bd
B627297	457951	7103255	821	13-SEP-05 10:18:12AM	SILT	SE	5		rocky, gravel cr. bd
B627298	457888	7103316	826	13-SEP-05 10:41:41AM	SILT	NE	0.5		
B627299	457794	7103264	853	13-SEP-05 10:53:12AM	SILT	NE	0.5		
B627300	461118	7103346	955	13-SEP-05 12:33:39PM	SILT	SW	0.5		
B627301	469040	7099329	853	11-SEP-05 12:56:37PM	SILT	WSW	2m	metaseds/qrtz/silt/organics	
B627302	469041	7099333	853	11-SEP-05 1:06:24PM	DUP	WSW	2m	metaseds/qrtz/silt/organics	
B627303	469149	7099334	860	11-SEP-05 1:09:42PM	SILT	W	2.5m	metaseds/qrtz/silt/organics	
B627304	455920	7104664	1132	11-SEP-05 3:39:03PM	SILT	ESE	70cm	silt/organics	Dry Creek
B627305	456019	7104626	1103	11-SEP-05 3:50:22PM	SILT	ESE	20cm	silt/clay	Dry Creek
B627306	456115	7104593	1083	11-SEP-05 3:58:41PM	SILT	ESE	20cm	silt/clay	Dry Creek
B627307	456215	7104555	1046	11-SEP-05 4:07:48PM	SILT	ESE	10cm	silt/clay	Dry Creek
B627308	456270	7104464	1027	11-SEP-05 4:17:04PM	SILT	ESE	10cm	silt/clay	Dry Creek
B627309	456289	7104365	1008	11-SEP-05 4:25:03PM	SILT	ESE	30cm	silt/clay/metaseds	Dry Creek
B627310	456293	7104368	1028	11-SEP-05 4:33:14PM	STD 7G				Dry Creek
B627311	456322	7104277	985	11-SEP-05 4:42:18PM	SILT	SSE	1m	metaseds/qrtz/silt/organics	Dry Creek
B627312	456363	7104196	965	11-SEP-05 4:49:58PM	SILT	SSE	1m	metaseds/qrtz/silt/organics	Dry Creek
B627313	456422	7104096	933	11-SEP-05 4:49:58PM	SILT	SSE	1m	metaseds/qrtz/silt/organics	Dry Creek
B627314	456460	7103995	910	11-SEP-05 5:03:34PM	SILT	SSE	1.5 m	metaseds/qrtz/silt/organics	Hydrothermal alteration zone (fault)
B627315	460158	7099556	1184	12-SEP-05 9:10:02AM	SILT	NW	50cm	silt/organics	
B627316	460067	7099612	1146	12-SEP-05 9:25:23AM	SILT	NW	20cm	silt/organics	
B627317	459990	7099674	1109	12-SEP-05 9:42:27AM	SILT	NW	30cm	silt/organics	
B627318	459921	7099751	1072	12-SEP-05 10:03:14AM	SILT	NW	40cm	metaseds/qrtz/silt/granodiorite	
B627319	459836	7099806	1040	12-SEP-05 10:07:33AM	SILT	NW	50cm	metaseds/qrtz/silt/organics	
B627320	459757	7099861	1019	12-SEP-05 10:31:19AM	SILT	NW	50cm	silt/organics	
B627321	459673	7099913	985	12-SEP-05 10:46:31AM	SILT	NW	50cm	metaseds/qrtz/silt/granodiorite	
B627322	459674	7099912	980	12-SEP-05 10:46:57AM	DUP	NW	50cm	metaseds/qrtz/silt/granodiorite	
B672323	459594	7099977	968	12-SEP-05 11:00:07AM	SILT	NW	50cm	silt/organics	
B627324	459535	7100056	955	12-SEP-05 11:15:14AM	SILT	NW	40cm	metaseds/qrtz/silt/granodiorite	Hydrothermal show (vien perhaps)
B627325	459493	7100148	936	12-SEP-05 11:37:48AM	SILT	NW	50cm	metaseds/qrtz/silt/granodiorite	
B627326	459475	7100249	920	12-SEP-05 11:53:31AM	SILT	NW	50cm	metaseds/qrtz/silt/granodiorite	
B627327	459426	7100336	904	12-SEP-05 11:56:40AM	SILT	NW	50cm	metaseds/qrtz/silt/granodiorite	
B627328	459379	7100423	889	12-SEP-05 12:05:14PM	SILT	N	75cm	metaseds/qrtz/silt/granodiorite	
B627329	459322	7100514	867	12-SEP-05 12:16:57PM	SILT	N	1m	metaseds/qrtz/silt/granodiorite	
B627330	459324	7100518	862	12-SEP-05 12:24:43PM	SILT				
B627331	459305	7100618	852	12-SEP-05 12:28:18PM	SILT	NW	1m	metaseds/qrtz/silt/granodiorite	

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B627332	459260	7100707	841	12-SEP-05 12:38:18PM	SILT	NW	1.5m	metaseds/qrtz/silt/granodiorite	placer mining tailings (irrelevant)
B627351	463324	7096727	849	12-SEP-05 10:30:41AM	SILT	N	2	phyllite chips	
B627352	463312	7096823	841	12-SEP-05 10:35:52AM	SILT	N	2	phyllite chips	
B627353	463275	7096928	829	12-SEP-05 10:40:58AM	SILT	N	2	phyllite chips	
B627354	463236	7097026	818	12-SEP-05 10:46:08AM	SILT	N	2	phyllite chips	
B627355	463214	7097134	809	12-SEP-05 10:52:03AM	SILT	N	1	phyllite chips	
B627356	463144	7097210	798	12-SEP-05 10:58:11AM	SILT	N	1	phyllite chips; quartzite boulders	
B627357	463081	7097300	787	12-SEP-05 11:04:10AM	SILT	N	1	phyllite chips	
B627358	463065	7097400	779	12-SEP-05 11:08:17AM	SILT	N	1	phyllite chips	
B627359	463035	7097523	764	12-SEP-05 11:13:54AM	SILT	N	5	phyllite chips	confluence
B627360	463001	7097547	765	12-SEP-05 11:26:10AM	SILT	NW	15	phyllite chips	
B627401	461026	7103356	943	13-SEP-05 12:43:22PM	SILT	SW	0.5		silty
B627402	461026	7103356	944		DUP				
B627403	461045	7103274	943	13-SEP-05 12:52:55PM	SILT	NW	1		silty
B627404	460984	7103347	931	13-SEP-05 1:01:12PM	SILT	NW	1		
B627405	460966	7103355	932	13-SEP-05 1:07:37PM	SILT	NW	0.5		confluence
B627406	460749	7103377	909	13-SEP-05 1:18:31PM	SILT	NW	0.5		
B627407	460700	7103479	886	13-SEP-05 1:28:00PM	SILT	N	0.5		rocky/ silty
B627408	460667	7103578	856	13-SEP-05 1:36:29PM	SILT	W	1		rocky/ silty
B627409	461965	7103783	955	13-SEP-05 2:16:57PM	SILT	NW	1		
B627411	461986	7103787	953	13-SEP-05 2:21:48PM	SILT	W	1		
B627412	461970	7103786	940	13-SEP-05 2:28:27PM	SILT	NW	1		confluence
B627413	461912	7103875	929	13-SEP-05 2:36:01PM	SILT	NW	1		
B627551	459663	7101588	951		SILT				
B627552	459657	7101487	935		SILT				dry creek bed
B627553	461084	7100457	1120		SILT				flowing
B627554	461035	7100548	1105		SILT				
B627555	460979	7100639	1076		SILT				creek flowing
B627556	460924	7100727	1063		SILT				
B627557	460875	7100817	1046		SILT				flowing
B627558	460827	7100900	1050		SILT				flowing
B627559	460761	7100974	1014		SILT				flowing

Sample Number	Easting NAD 27	Northing NAD 27	Elev (m)	Sample Date	Sample Type	Creek Flow Direction	Creek Width (m)	General Petrology	Notes
B290429	470784	7101820	942	01-SEP-05 10:13:53AM	SILT	S	Underground		
B290430	470674	7101829	925	01-SEP-05 10:25:12AM	SILT	S	Underground		
B290431	470586	7101871	908	01-SEP-05 10:46:57AM	SILT	S	Underground		
B290432	470501	7101930	904	01-SEP-05 10:57:15AM	SILT	S	Underground		
B290433	470413	7101980	887	01-SEP-05 11:06:19AM	SILT	S	Underground		
B290434	470387	7102097	880	01-SEP-05 11:20:08AM	SILT	S	0.5		
B290435	470326	7102184	867	01-SEP-05 11:32:22AM	SILT	S	0.2		
B290436	470222	7102180	866	01-SEP-05 11:45:28AM	SILT	S	1		
B290437	470139	7102158	866	01-SEP-05 12:05:43PM	SILT	S	1.5		
B290438	470328	7100709	1137	01-SEP-05 1:31:10PM	SILT	S	Underground		
B290439	470292	7100819	1126	01-SEP-05 1:48:02PM	SILT	S	Underground		
B290440	470292	7100929	1084	01-SEP-05 2:10:24PM	SILT	S	Underground		
B290441	470319	7101039	1047	01-SEP-05 2:40:16PM	SILT	S	0.3		
B290442	470319	7101039	1042	01-SEP-05 2:40:56PM	DUP	S	0.3		
B290443	470327	7101119	976	01-SEP-05 3:13:07PM	SILT	S	0.2		
B290444	470340	7101227	971	01-SEP-05 3:30:02PM	SILT	S	0.2		
B290445	470339	7101333	943	01-SEP-05 3:36:50PM	SILT	S	0.2-0.5		
B290446	470328	7101441	921	01-SEP-05 3:49:54PM	SILT	S	0.2-0.5		
B290447	470273	7101536	904	01-SEP-05 4:05:43PM	SILT	S	0.3		
B290448	470184	7101602	893	01-SEP-05 4:23:46PM	SILT	S	0.3		
B290449	470082	7101609	877	01-SEP-05 4:34:54PM	SILT	S	0.5		
B366201	458506	7101344	789	14-AUG-05 10:45:45AM	SILT	North East	1	ss/diorite	
B366202	458506	7101345	789		DUP				small stream
B366203	458515	7101718	790	14-AUG-05 11:17:48AM	SILT	North East	2	ss/diorite	convergence point
B366204	458442	7101627	799	14-AUG-05 11:21:04AM	SILT	North	1.5	ss/diorite	
B366205	458363	7101612	805	14-AUG-05 11:39:53AM	SILT	North East	1.5	ss/diorite	
B366206	458258	7101604	804	14-AUG-05 11:45:55AM	SILT	North East	1	ss/diorite	
B366207	458164	7101638	811	14-AUG-05 11:51:54AM	SILT	North East	1	ss/diorite	
B366208	458069	7101662	825	14-AUG-05 11:58:07AM	SILT	North East	1	ss/diorite	
B366209	457964	7101652	831	14-AUG-05 12:05:57PM	SILT	North East	1.25	ss/diorite	old campsite nearby
B366210	457860	7101644	826	14-AUG-05 12:13:12PM	STD 7G	North East	1	ss/diorite	old road embankment (oxidized)
B366211	457758	7101639	826	14-AUG-05 12:20:15PM	SILT	North East	2	ss/diorite	
B366212	457659	7101627	832	14-AUG-05 12:25:41PM	SILT	North East	2	ss/diorite	still old campsite
B366213	457562	7101613	831	14-AUG-05 12:31:05PM	SILT	North East	0.75	ss/diorite	
B366214	457463	7101570	844	14-AUG-05 12:37:07PM	SILT	North East	1	ss/diorite	
B366215	457337	7101561	851	14-AUG-05 12:48:20PM	SILT	North East	1	ss/diorite	
B366216	457220	7101567	855	14-AUG-05 12:57:28PM	SILT	North East	1	ss/diorite	
B366217	457121	7101524	861	14-AUG-05 1:03:23PM	SILT	North East	1	ss/diorite	Red (oxidized for about 50 meters)
B366218	457006	7101503	878	14-AUG-05 1:11:52PM	SILT	North East	1	ss/diorite	just before convergence
B366219	456911	7101465	877	14-AUG-05 1:24:30PM	SILT	North East	1	ss/diorite	
B366220	456826	7101402	889	14-AUG-05 1:33:57PM	SILT	North East	0.5	ss/diorite	
B366221	456731	7101347	899	14-AUG-05 1:54:20PM	SILT	North East	1	ss/diorite	dry creek beds all around
B366222	456674	7101313	904	14-AUG-05 2:32:06PM	SILT	North East	1	ss/diorite	
B366223	456605	7101254	910	14-AUG-05 2:42:02PM	SILT	North East	0.5	ss/diorite	
B366224	456531	7101243	914	14-AUG-05 2:52:21PM	SILT	North East	1	ss/diorite	
B366225	456431	7101210	924	14-AUG-05 3:03:49PM	SILT	North East	1	ss/diorite	
B366226	456329	7101216	929	14-AUG-05 3:11:36PM	SILT	North East	1.5	ss/diorite	
B366227	456215	7101220	939	14-AUG-05 3:20:53PM	SILT	North East	1	ss/diorite	
B366228	456108	7101233	946	14-AUG-05 3:32:13PM	SILT	North East	1.5	ss/diorite	some earlier oxidation
B366229	456000	7101212	953	14-AUG-05 3:40:22PM	SILT	North East	1	ss/diorite	
B366230	455891	7101179	969	14-AUG-05 3:50:29PM	SILT	North East	0.25	ss/diorite	

APPENDIX O

ALS Chemex Assay Certificates

- Silt Samples -

ALS Chemex
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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Da 4-SEP-2005
Account: STRGOL

CERTIFICATE VA05072078

Project: 1735

P.O. No.:

This report is for 208 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 25-AUG-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

094876

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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STRATAGOLD CORPORATION
/01-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05072078

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B366201		0.58	<0.005			<0.5	6.82	75	800	1.8	<2	0.43	0.6	25	59	27
B366202		0.38	0.028			<0.5	5.76	48	780	1.4	<2	0.70	<0.5	13	55	27
B366203		0.42	<0.005			<0.5	7.18	115	760	1.8	<2	0.37	<0.5	24	62	32
B366204		0.48	0.007			<0.5	4.97	58	750	1.3	<2	0.67	<0.5	16	50	27
B366205		0.30	0.011			<0.5	5.76	41	790	1.4	<2	0.66	<0.5	16	56	28
B366206		0.44	0.007			<0.5	6.24	48	840	1.5	<2	0.68	<0.5	12	58	27
B366207		0.38	0.005			<0.5	5.27	67	810	1.3	<2	0.63	<0.5	16	50	28
B366208		0.44	0.017			<0.5	4.85	72	790	1.2	<2	0.67	<0.5	16	53	27
B366209		0.44	<0.005			<0.5	5.20	62	750	1.3	<2	0.59	<0.5	14	49	26
B366210		0.30	<0.005			0.5	4.94	64	710	1.3	<2	0.40	0.5	17	44	29
B366211		0.30	<0.005			<0.5	6.76	52	850	1.9	<2	0.63	<0.5	21	65	38
B366212		0.50	<0.005			<0.5	5.11	49	710	1.4	<2	0.57	<0.5	17	47	27
B366213		0.44	<0.005			<0.5	6.32	24	840	1.6	<2	0.73	<0.5	11	57	24
B366214		0.60	<0.005			<0.5	6.00	38	810	1.5	<2	0.56	<0.5	12	54	23
B366215		0.34	<0.005			0.5	5.85	26	780	1.4	<2	0.68	<0.5	9	54	22
B366216		0.54	<0.005			<0.5	6.42	23	810	1.6	<2	0.64	<0.5	10	58	22
B366217		0.54	<0.005			0.6	7.54	55	770	2.1	<2	0.32	<0.5	15	66	26
B366218		0.54	<0.005			<0.5	6.44	28	760	1.6	<2	0.67	<0.5	8	58	21
B366219		0.34	0.008			0.5	5.74	34	690	1.4	<2	0.64	<0.5	10	54	23
B366220		0.38	<0.005			<0.5	6.38	17	720	1.6	<2	0.62	<0.5	8	56	17
B366221		0.40	0.014			<0.5	5.64	32	690	1.4	<2	0.68	<0.5	9	55	19
B366222		0.26	<0.005			0.9	4.93	56	660	1.2	<2	0.66	<0.5	11	46	25
B366223		0.38	0.012			0.8	5.40	83	700	1.3	<2	0.67	0.5	12	50	29
B366224		0.36	<0.005			0.7	5.49	48	720	1.4	<2	0.64	<0.5	10	50	28
B366225		0.52	<0.005			1.3	5.83	66	750	1.5	<2	0.67	0.5	14	57	32
B366226		0.48	0.016			1.1	5.78	59	740	1.4	<2	0.71	0.5	12	60	31
B366227		0.56	<0.005			0.9	5.49	41	750	1.3	<2	0.77	<0.5	9	51	27
B366228		0.54	<0.005			1.4	5.54	47	730	1.3	<2	0.72	<0.5	11	55	30
B366229		0.52	0.006			0.5	6.01	53	730	1.5	<2	0.64	<0.5	13	57	29
B366230		0.30	<0.005			1.2	6.65	46	880	1.6	<2	0.67	<0.5	10	65	39
B366231		0.24	<0.005			<0.5	8.06	9	910	2.3	<2	0.61	<0.5	21	73	24
B366232		0.20	0.011			<0.5	6.55	13	720	1.6	<2	0.65	<0.5	12	66	18
B366233		0.34	<0.005			<0.5	7.77	16	860	2.1	<2	0.60	<0.5	14	72	23
B366234		0.30	0.010			<0.5	6.74	8	720	1.8	<2	0.54	<0.5	13	63	20
B366235		0.24	<0.005			<0.5	7.55	16	800	2.1	<2	0.49	<0.5	14	72	22
B366236		0.26	<0.005			<0.5	8.10	20	860	2.2	<2	0.49	<0.5	15	76	23
B366237		0.44	<0.005			<0.5	7.54	15	770	2.0	<2	0.47	<0.5	15	70	21
B366238		0.24	<0.005			<0.5	7.52	17	770	2.0	<2	0.46	<0.5	14	70	23
B366239		0.30	<0.005			<0.5	7.64	20	790	1.9	<2	0.49	<0.5	14	70	23
B366240		0.30	<0.005			<0.5	8.20	11	910	2.2	<2	0.58	<0.5	16	68	23

Comments: NSS is non-sufficient sample.

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VANCOUVER BC V6C 2B3

Finalized Date: 14-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05072078

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	%	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B366201		3.89	2.15	0.57	2390	<1	0.65	44	460	29	0.03	7	111	0.27	80	<10
B366202		3.25	1.63	0.56	776	<1	0.79	30	650	36	0.02	11	138	0.39	82	<10
B366203		4.35	2.24	0.59	2020	<1	0.65	45	550	32	0.04	10	107	0.25	82	<10
B366204		3.23	1.40	0.49	874	<1	0.74	31	630	36	0.02	12	128	0.41	74	<10
B366205		3.33	1.67	0.56	891	<1	0.71	29	620	37	0.02	9	128	0.42	84	<10
B366206		3.17	1.77	0.58	624	<1	0.83	28	600	34	0.02	10	140	0.38	86	<10
B366207		3.43	1.51	0.51	978	<1	0.70	31	600	41	0.02	15	123	0.40	79	<10
B366208		3.63	1.36	0.50	888	<1	0.67	33	640	45	0.02	15	125	0.51	79	<10
B366209		3.35	1.51	0.51	906	<1	0.65	31	540	36	0.02	12	119	0.39	76	<10
B366210		3.55	1.48	0.48	1080	<1	0.48	34	490	44	0.02	13	91	0.39	70	<10
B366211		3.80	2.17	0.68	1400	<1	0.48	42	620	46	0.07	12	115	0.30	91	<10
B366212		3.35	1.47	0.51	1095	<1	0.61	34	530	43	0.02	10	113	0.38	75	<10
B366213		3.10	1.81	0.64	721	<1	0.78	27	530	37	0.03	9	144	0.32	89	<10
B366214		3.12	1.80	0.60	765	<1	0.67	26	480	35	0.02	9	124	0.36	84	<10
B366215		2.86	1.63	0.59	530	<1	0.81	22	510	29	0.03	6	142	0.36	83	<10
B366216		2.83	1.92	0.63	488	<1	0.79	21	490	28	0.03	9	142	0.33	91	<10
B366217		4.27	2.55	0.83	1230	<1	0.45	31	500	37	0.03	14	101	0.27	97	<10
B366218		2.90	1.87	0.67	488	<1	0.79	21	510	30	0.04	7	145	0.31	89	<10
B366219		2.93	1.62	0.59	549	<1	0.76	23	520	36	0.02	7	135	0.41	83	<10
B366220		2.93	1.87	0.68	481	<1	0.74	19	460	29	0.03	6	134	0.32	87	<10
B366221		2.89	1.58	0.59	441	<1	0.73	20	490	27	0.02	7	135	0.39	83	<10
B366222		2.69	1.34	0.48	838	<1	0.73	22	520	38	0.02	11	131	0.41	75	<10
B366223		3.05	1.48	0.52	824	<1	0.75	27	550	47	0.02	10	136	0.46	82	<10
B366224		2.91	1.52	0.52	826	<1	0.75	26	520	40	0.02	10	135	0.40	82	<10
B366225		3.17	1.65	0.58	1490	<1	0.75	30	550	42	0.02	9	136	0.44	92	<10
B366226		3.23	1.54	0.57	813	<1	0.77	27	590	45	0.02	12	143	0.47	90	<10
B366227		2.94	1.42	0.56	605	<1	0.91	23	540	33	0.02	9	156	0.44	87	<10
B366228		3.09	1.45	0.57	751	<1	0.82	25	540	40	0.02	11	145	0.48	91	<10
B366229		3.14	1.67	0.62	557	<1	0.70	25	520	40	0.02	11	131	0.44	93	<10
B366230		3.31	1.62	0.65	306	<1	0.65	29	1020	48	0.04	12	131	0.33	105	<10
B366231		3.11	2.80	0.78	560	<1	0.59	37	600	33	0.04	8	143	0.34	104	<10
B366232		2.64	1.90	0.68	354	<1	0.63	23	510	31	0.04	7	133	0.41	89	<10
B366233		2.88	2.45	0.77	415	<1	0.62	30	540	37	0.05	8	139	0.33	103	<10
B366234		2.72	2.05	0.69	392	<1	0.56	25	480	32	0.04	9	123	0.32	87	<10
B366235		2.90	2.43	0.76	382	<1	0.53	29	510	38	0.04	14	125	0.31	98	<10
B366236		3.06	2.68	0.81	448	<1	0.56	29	500	44	0.04	15	132	0.31	106	<10
B366237		2.88	2.35	0.73	425	<1	0.56	27	470	44	0.03	16	126	0.28	95	<10
B366238		2.91	2.32	0.74	375	<1	0.56	24	500	47	0.04	19	125	0.31	95	<10
B366239		2.93	2.33	0.75	403	<1	0.61	24	500	44	0.03	14	130	0.28	100	<10
B366240		3.05	2.69	0.76	646	<1	0.65	28	600	31	0.02	10	144	0.32	103	<10

Comments: NSS is non-sufficient sample.

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Finalized Date: 14-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05072078

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B366201		137
B366202		98
B366203		133
B366204		103
B366205		99
B366206		91
B366207		115
B366208		124
B366209		116
B366210		128
B366211		128
B366212		116
B366213		88
B366214		91
B366215		78
B366216		75
B366217		118
B366218		71
B366219		83
B366220		70
B366221		78
B366222		91
B366223		100
B366224		97
B366225		114
B366226		105
B366227		94
B366228		101
B366229		103
B366230		99
B366231		106
B366232		76
B366233		92
B366234		80
B366235		87
B366236		84
B366237		75
B366238		76
B366239		78
B366240		87

Comments: NSS is non-sufficient sample.

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Project: 1735

CERTIFICATE OF ANALYSIS VA05072078

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B366241		0.28	<0.005			0.7	8.96	23	950	2.6	<2	0.38	<0.5	13	87	25
B366242		0.24	<0.005			0.8	8.88	20	960	2.6	<2	0.39	0.5	13	87	25
B366243		0.50	<0.005			0.6	8.39	26	890	2.3	<2	0.46	<0.5	13	77	27
B366244		0.30	0.024			<0.5	7.82	17	790	2.1	<2	0.40	<0.5	11	69	28
B366245		0.34	<0.005			<0.5	9.25	48	870	2.8	<2	0.28	<0.5	22	91	46
B366246		0.38	<0.005			<0.5	8.54	54	900	2.5	<2	0.49	<0.5	16	88	41
B366247		0.30	<0.005			<0.5	6.35	18	830	1.5	<2	0.74	<0.5	9	62	14
B366248		0.30	<0.005			<0.5	4.17	11	600	0.9	<2	0.72	<0.5	4	40	7
B366249		0.26	<0.005			<0.5	5.69	15	780	1.3	<2	0.72	<0.5	8	50	15
B366250		0.08	2.70			<0.5	7.46	2090	730	12.7	<2	0.01	<0.5	1	144	102
B366251		0.84	0.041			<0.5	5.02	44	720	1.2	<2	1.26	<0.5	10	65	23
B366252		1.12	0.018			<0.5	4.68	44	680	1.1	<2	1.16	<0.5	11	65	23
B366253		1.32	0.012			<0.5	5.29	27	790	1.3	<2	1.55	<0.5	13	114	25
B366254		0.94	0.043			<0.5	5.43	27	790	1.3	<2	1.54	<0.5	12	111	24
B366255		1.38	0.021			<0.5	5.72	26	740	1.4	<2	1.56	<0.5	15	130	27
B366256		1.26	0.014			<0.5	5.84	30	800	1.4	<2	1.29	<0.5	12	86	26
B366257		1.24	0.028			<0.5	6.34	23	810	1.6	<2	1.53	<0.5	16	120	33
B366258		1.04	0.052			<0.5	5.55	26	660	1.4	<2	0.97	<0.5	11	74	21
B366259		0.86	0.039			<0.5	5.60	25	670	1.3	<2	1.04	<0.5	11	77	21
B366260		0.80	0.005			<0.5	6.13	34	760	1.5	<2	0.99	<0.5	13	73	27
B366261		1.32	0.026			<0.5	4.74	11	660	1.0	<2	1.00	<0.5	9	56	11
B366262		1.12	<0.005			<0.5	5.49	16	760	1.3	<2	0.98	<0.5	11	60	17
B366263		1.08	<0.005			<0.5	6.00	39	720	1.5	<2	1.02	<0.5	13	75	26
B366264		1.02	0.012			<0.5	6.05	36	730	1.4	<2	0.97	<0.5	13	70	26
B366265		1.02	0.009			<0.5	6.64	20	820	1.7	<2	0.83	<0.5	13	71	20
B366266		1.14	<0.005			<0.5	6.77	39	820	1.6	<2	0.82	<0.5	11	72	22
B366267		0.76	<0.005			<0.5	6.27	14	770	1.6	<2	0.91	0.5	15	75	22
B366268		0.88	0.166			<0.5	6.29	31	760	1.6	<2	0.92	<0.5	12	74	27
B366269		1.04	<0.005			<0.5	6.72	29	800	1.7	<2	0.94	<0.5	13	77	28
B366270		0.08	2.62			<0.5	7.32	2030	720	12.7	<2	0.01	<0.5	<1	142	100
B366271		0.88	0.005			<0.5	6.39	32	760	1.6	<2	0.95	0.5	12	72	24
B366272		0.66	0.030			<0.5	6.72	37	820	1.7	<2	0.87	<0.5	11	69	25
B366273		1.08	<0.005			<0.5	6.18	33	730	1.5	<2	0.90	<0.5	13	69	25
B366274		0.78	<0.005			<0.5	6.23	30	760	1.5	<2	0.88	<0.5	11	65	23
B366275		1.08	<0.005			<0.5	6.53	24	790	1.6	<2	0.86	<0.5	13	67	25
B366276		0.82	<0.005			<0.5	6.41	28	780	1.5	<2	0.86	<0.5	10	63	23
B366277		0.60	0.967			<0.5	6.16	287	760	1.6	<2	0.92	<0.5	17	64	29
B366278		0.42	0.064			<0.5	5.91	112	730	1.5	<2	0.66	0.6	18	55	30
B366279		0.40	0.883			<0.5	6.04	143	780	1.5	<2	0.79	0.6	19	56	31
B366280		0.64	0.144	0.062		<0.5	5.66	196	700	1.4	<2	0.73	0.6	18	53	36

Comments: NSS is non-sufficient sample.

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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05072078

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	%	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B366241		3.17	3.11	0.82	401	<1	0.47	32	430	76	0.03	14	128	0.25	116	<10
B366242		3.15	3.16	0.82	410	<1	0.50	32	440	81	0.03	17	132	0.29	118	<10
B366243		3.20	2.85	0.80	357	<1	0.53	31	530	63	0.03	10	134	0.28	110	<10
B366244		3.23	2.60	0.76	376	<1	0.47	28	500	46	0.03	9	120	0.23	98	<10
B366245		5.03	3.49	0.97	597	<1	0.28	45	490	45	0.02	16	105	0.20	124	<10
B366246		3.96	3.08	0.85	430	<1	0.60	39	580	41	0.02	13	141	0.27	123	<10
B366247		2.57	1.76	0.64	562	<1	0.85	17	520	43	0.03	14	152	0.34	93	<10
B366248		1.72	1.00	0.46	227	<1	0.86	10	420	20	0.01	5	136	0.32	72	<10
B366249		2.42	1.48	0.57	435	<1	0.87	16	510	35	0.03	8	150	0.27	86	<10
B366250		3.35	3.18	0.38	70	2	0.09	11	330	30	0.02	151	143	0.22	105	10
B366251		2.76	1.31	0.81	560	<1	0.91	28	650	51	0.02	26	175	0.30	85	<10
B366252		2.78	1.28	0.77	588	<1	0.84	31	670	37	0.02	18	160	0.30	79	10
B366253		3.25	1.43	1.11	624	<1	0.91	39	690	30	0.02	9	194	0.35	108	<10
B366254		3.29	1.52	1.13	615	<1	0.89	38	740	31	0.02	13	190	0.37	109	10
B366255		3.58	1.58	1.25	673	<1	0.89	44	690	37	0.02	14	204	0.39	117	<10
B366256		3.22	1.64	0.97	611	<1	0.89	35	680	30	0.02	10	179	0.32	100	<10
B366257		3.77	1.81	1.23	744	<1	0.87	48	670	41	0.02	12	196	0.41	122	10
B366258		2.96	1.57	0.78	572	<1	0.79	29	630	38	0.02	13	159	0.36	93	10
B366259		3.06	1.52	0.80	590	<1	0.83	31	680	46	0.02	19	171	0.34	98	10
B366260		3.07	1.74	0.78	579	<1	0.81	30	650	56	0.03	19	169	0.34	99	<10
B366261		2.28	1.20	0.56	585	<1	0.89	17	600	21	0.02	7	157	0.42	82	<10
B366262		2.62	1.45	0.62	736	<1	0.87	21	620	28	0.02	11	160	0.35	87	<10
B366263		3.23	1.68	0.83	724	<1	0.81	34	680	54	0.02	22	171	0.33	101	<10
B366264		3.08	1.68	0.77	632	<1	0.88	31	730	48	0.02	21	175	0.33	98	<10
B366265		2.89	1.96	0.73	839	<1	0.86	29	670	30	0.02	9	163	0.34	96	<10
B366266		3.26	1.94	0.73	655	<1	0.84	27	720	31	0.02	11	161	0.33	97	<10
B366267		3.00	1.87	0.77	1410	<1	0.70	31	610	36	0.04	13	164	0.30	93	<10
B366268		3.09	1.81	0.79	661	<1	0.80	32	650	55	0.02	23	166	0.31	100	<10
B366269		3.23	1.93	0.82	772	<1	0.79	35	650	64	0.03	21	170	0.31	104	<10
B366270		3.28	3.10	0.37	68	1	0.08	9	310	28	0.02	146	141	0.22	102	10
B366271		3.07	1.81	0.76	688	<1	0.86	30	650	59	0.02	26	175	0.33	102	10
B366272		3.02	1.95	0.74	572	<1	0.87	28	660	56	0.03	24	170	0.33	103	<10
B366273		3.00	1.76	0.73	682	<1	0.78	31	640	67	0.03	22	167	0.32	99	<10
B366274		2.89	1.74	0.71	586	<1	0.83	27	640	62	0.02	27	168	0.32	95	<10
B366275		2.95	1.84	0.69	701	<1	0.87	28	660	68	0.03	28	171	0.33	97	<10
B366276		2.80	1.75	0.68	549	<1	0.88	27	620	59	0.03	22	169	0.31	92	<10
B366277		3.38	1.64	0.62	626	1	0.93	29	810	38	0.06	11	173	0.45	82	220
B366278		3.45	1.60	0.55	871	<1	0.79	28	660	34	0.03	11	137	0.38	77	10
B366279		3.34	1.62	0.60	1180	1	0.87	35	640	36	0.04	5	155	0.33	81	30
B366280		3.30	1.49	0.56	857	1	0.82	30	680	42	0.06	10	143	0.37	72	30

Comments: NSS is non-sufficient sample.

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North Vancouver BC V7J 2C1
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CERTIFICATE OF ANALYSIS VA05072078

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
B366241		138
B366242		140
B366243		124
B366244		101
B366245		142
B366246		120
B366247		76
B366248		39
B366249		70
B366250		17
B366251		79
B366252		82
B366253		83
B366254		85
B366255		89
B366256		85
B366257		98
B366258		93
B366259		102
B366260		107
B366261		61
B366262		73
B366263		120
B366264		108
B366265		114
B366266		89
B366267		150
B366268		123
B366269		136
B366270		17
B366271		133
B366272		130
B366273		130
B366274		127
B366275		140
B366276		130
B366277		100
B366278		104
B366279		111
B366280		108

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05072078

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B366281		0.60	0.505	1.110		<0.5	6.20	241	780	1.5	<2	0.84	0.6	18	65	31
B366282		0.48	0.144	0.260		<0.5	5.63	199	720	1.4	<2	0.79	<0.5	17	55	28
B366283		0.58	0.019	0.046	0.060	<0.5	6.25	237	780	1.6	<2	0.82	0.6	19	57	29
B366284		0.42	0.043	1.280	1.115	<0.5	6.62	167	830	1.6	<2	0.87	0.5	20	63	30
B366285		0.70	1.555	2.69		0.6	5.95	250	730	1.5	<2	0.72	0.7	18	60	30
B366286		0.36	0.051	0.196		<0.5	6.23	174	780	1.6	<2	0.77	0.5	18	59	30
B366287		0.58	0.180	0.077		1.4	6.17	186	780	1.6	<2	0.82	0.5	17	63	29
B366288		0.64	0.016			<0.5	6.20	206	750	1.5	<2	0.78	0.5	18	52	31
B366289		0.44	0.087			<0.5	5.65	170	750	1.5	<2	0.84	0.5	16	54	27
B366290		0.08	4.45			9.3	8.23	10	500	0.9	<2	2.91	1.7	22	22	135
B366291		0.56	0.497			<0.5	6.35	263	800	1.5	<2	0.91	0.7	18	67	34
B366292		0.44	0.321			<0.5	5.46	136	710	1.3	<2	0.86	0.6	14	54	25
B366293		0.30	0.072			<0.5	6.96	285	840	1.8	<2	0.75	0.7	16	65	38
B366294		0.54	0.783			<0.5	6.43	224	830	1.6	<2	0.88	0.6	17	68	30
B366295		0.60	0.052			<0.5	5.15	89	700	1.2	<2	0.98	<0.5	13	51	23
B366296		0.56	0.314			<0.5	5.84	178	760	1.4	<2	0.95	<0.5	15	60	25
B366297		0.70	0.018			<0.5	5.44	92	720	1.3	<2	0.99	<0.5	13	53	25
B366298		0.58	0.010			<0.5	5.65	138	660	1.4	<2	0.72	0.5	13	48	31
B366299		0.68	0.226			<0.5	5.99	180	750	1.5	<2	0.83	0.6	16	57	33
B366300		0.70	0.059			<0.5	5.86	180	750	1.4	<2	0.88	0.5	16	60	28
B366301		0.30	<0.005			<0.5	6.78	34	820	1.7	<2	0.75	<0.5	13	68	27
B366302		0.24	<0.005			0.5	6.95	25	850	1.8	<2	0.70	0.5	14	69	25
B366303		0.30	<0.005			<0.5	6.61	31	820	1.6	<2	0.74	0.7	13	68	22
B366304		0.20	0.007			<0.5	5.90	20	730	1.4	<2	0.73	1.4	9	60	16
B366305		0.24	<0.005			<0.5	5.59	22	700	1.3	<2	0.71	1.4	8	57	16
B366306		0.26	0.018			<0.5	7.05	27	780	1.8	<2	0.69	0.7	16	72	27
B366307		0.34	0.006			<0.5	7.25	44	810	1.9	<2	0.67	0.8	16	75	28
B366308		0.26	0.016			<0.5	5.85	28	700	1.4	<2	1.00	0.7	11	64	20
B366309		0.38	<0.005			<0.5	6.98	16	780	1.9	<2	0.86	0.6	13	80	23
B366310		0.10	1.445			<0.5	7.03	1225	710	5.8	<2	0.01	<0.5	6	219	40
B366311		0.34	<0.005			<0.5	5.59	36	700	1.3	<2	1.03	0.7	12	62	18
B366312		0.46	<0.005			<0.5	4.89	20	660	1.1	<2	1.10	<0.5	10	55	17
B366313		0.46	<0.005			<0.5	4.59	34	680	1.1	<2	1.06	<0.5	9	48	19
B366314		0.44	0.019			<0.5	5.63	103	780	1.4	<2	1.08	<0.5	13	57	23
B366315		0.64	0.023			<0.5	5.21	127	700	1.3	<2	0.84	<0.5	12	53	26
B366316		0.48	0.006			<0.5	5.04	98	700	1.2	<2	0.98	<0.5	10	49	21
B366317		0.46	0.064			<0.5	5.59	212	730	1.4	<2	0.84	0.6	14	54	27
B366318		0.48	0.030			<0.5	6.97	371	720	1.8	<2	0.67	<0.5	12	62	44
B366319		0.32	0.013			<0.5	7.08	160	910	1.8	<2	0.82	0.6	16	69	31
B366320		0.36	0.037			<0.5	6.22	130	820	1.6	<2	0.95	<0.5	13	61	26

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05072078

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	%	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B366281		3.51	1.64	0.61	974	1	0.90	33	760	29	0.06	9	163	0.42	84	160
B366282		3.28	1.50	0.57	866	1	0.84	28	730	32	0.06	10	150	0.42	78	160
B366283		3.57	1.66	0.62	1035	1	0.89	34	730	40	0.06	13	156	0.40	81	40
B366284		3.66	1.79	0.66	1335	1	0.85	37	710	30	0.05	7	163	0.38	87	20
B366285		3.70	1.67	0.59	1020	2	0.76	32	690	56	0.13	15	145	0.38	80	340
B366286		3.52	1.72	0.62	943	3	0.83	35	650	50	0.07	13	153	0.39	83	80
B366287		3.50	1.63	0.61	980	<1	0.88	30	730	46	0.08	9	159	0.41	84	140
B366288		3.75	1.57	0.62	1000	1	0.84	33	660	75	0.18	22	148	0.31	73	30
B366289		3.36	1.49	0.59	912	1	0.85	30	720	59	0.14	14	150	0.37	75	40
B366290		4.28	2.33	1.39	1010	13	1.76	15	950	24	0.74	<5	443	0.39	155	<10
B366291		3.90	1.71	0.66	1090	1	0.87	32	780	60	0.18	16	164	0.39	87	60
B366292		3.15	1.43	0.58	701	<1	0.85	24	670	46	0.10	14	154	0.36	77	50
B366293		3.45	2.12	0.67	1640	1	0.78	35	670	40	0.07	13	158	0.36	86	10
B366294		3.66	1.75	0.66	906	1	0.82	32	710	55	0.12	13	160	0.40	88	130
B366295		2.75	1.29	0.59	704	1	0.91	24	660	42	0.07	16	168	0.33	77	10
B366296		3.26	1.50	0.64	686	<1	0.91	29	780	47	0.10	10	171	0.42	83	50
B366297		2.82	1.38	0.61	737	1	0.96	26	690	32	0.05	10	169	0.32	77	10
B366298		3.03	1.56	0.56	554	1	0.86	26	660	28	0.03	<5	143	0.31	72	10
B366299		3.65	1.61	0.63	879	1	0.84	33	710	52	0.14	16	154	0.41	82	30
B366300		3.42	1.56	0.61	827	1	0.89	32	750	47	0.11	14	161	0.40	82	100
B366301		2.90	1.91	0.67	710	<1	0.78	26	540	39	0.04	12	160	0.28	94	<10
B366302		3.04	2.09	0.70	756	<1	0.74	27	560	44	0.04	9	154	0.31	100	<10
B366303		2.94	1.90	0.68	647	<1	0.74	23	580	37	0.04	10	153	0.29	96	<10
B366304		2.25	1.58	0.60	324	<1	0.84	18	500	27	0.02	<5	152	0.31	88	<10
B366305		2.29	1.54	0.58	404	<1	0.80	18	460	30	0.02	7	146	0.29	82	<10
B366306		3.26	2.09	0.75	719	1	0.68	29	580	35	0.03	11	154	0.29	98	<10
B366307		3.36	2.22	0.75	990	1	0.67	28	590	42	0.03	10	151	0.30	101	<10
B366308		2.80	1.55	0.67	611	1	0.86	21	670	28	0.01	11	170	0.37	91	<10
B366309		3.02	2.07	0.74	480	<1	0.77	26	600	32	0.02	8	168	0.38	105	<10
B366310		3.80	2.64	0.35	92	2	0.11	20	350	25	0.02	126	95	0.25	91	10
B366311		2.58	1.42	0.65	484	<1	0.97	22	650	19	0.01	<5	179	0.33	88	<10
B366312		2.53	1.20	0.62	502	<1	0.92	19	620	21	0.01	5	175	0.35	83	10
B366313		2.53	1.16	0.56	505	1	0.93	24	620	25	0.01	6	166	0.33	74	<10
B366314		3.21	1.50	0.65	781	<1	0.93	32	700	43	0.06	13	169	0.33	81	40
B366315		3.20	1.44	0.57	707	1	0.80	31	630	41	0.07	9	143	0.34	73	50
B366316		2.80	1.34	0.59	623	1	0.89	28	600	38	0.06	11	162	0.29	75	10
B366317		3.47	1.55	0.61	883	1	0.84	34	610	48	0.11	14	146	0.37	75	30
B366318		3.89	2.28	0.71	677	1	0.61	34	590	69	0.07	24	122	0.33	82	10
B366319		3.94	2.10	0.75	1280	1	0.78	40	640	47	0.06	11	148	0.34	94	10
B366320		3.43	1.72	0.66	863	1	0.87	34	690	36	0.03	12	162	0.34	83	10

Comments: NSS is non-sufficient sample.

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ALS Canada Ltd.
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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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Finalized Date: 14-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05072078

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B366281		112
B366282		97
B366283		106
B366284		120
B366285		133
B366286		118
B366287		114
B366288		146
B366289		140
B366290		104
B366291		120
B366292		113
B366293		110
B366294		128
B366295		88
B366296		102
B366297		91
B366298		89
B366299		134
B366300		118
B366301		94
B366302		100
B366303		106
B366304		172
B366305		162
B366306		120
B366307		123
B366308		92
B366309		118
B366310		48
B366311		84
B366312		73
B366313		66
B366314		106
B366315		96
B366316		89
B366317		136
B366318		114
B366319		126
B366320		106

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05072078

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B366321		0.54	0.020			<0.5	5.16	160	680	1.3	<2	0.81	<0.5	12	52	24
B366322		0.66	0.062			<0.5	5.07	156	670	1.3	<2	0.82	<0.5	11	48	23
B366323		0.54	0.073			<0.5	4.91	144	660	1.2	2	0.83	<0.5	10	50	22
B366324		0.34	0.015			<0.5	5.79	120	760	1.4	<2	0.91	<0.5	13	61	26
B366325		0.48	0.236			<0.5	6.19	136	790	1.5	<2	1.00	<0.5	16	72	29
B366326		0.40	0.022			0.6	11.10	599	1140	3.0	3	0.43	0.7	19	107	79
B366327		0.62	0.021			<0.5	5.88	175	720	1.5	<2	0.92	<0.5	13	72	28
B366328		0.76	0.010			<0.5	5.48	139	710	1.3	<2	0.98	<0.5	12	61	25
B366329		0.58	0.229			<0.5	5.41	119	720	1.4	<2	0.99	<0.5	13	70	22
B366330		0.08	0.087			<0.5	7.05	106	600	2.6	2	0.59	<0.5	59	1185	383
B366331		0.40	0.008			<0.5	8.81	42	980	2.6	<2	0.46	<0.5	12	78	38
B366332		0.78	0.255			<0.5	5.19	174	660	1.4	<2	0.91	<0.5	11	56	27
B366333		0.56	1.050			2.0	5.43	131	690	1.4	<2	1.10	<0.5	12	105	26
B366334		0.56	0.005			<0.5	5.55	36	800	1.3	<2	0.85	<0.5	9	52	23
B366335		0.60	0.577			<0.5	5.44	134	740	1.3	<2	1.08	<0.5	12	74	23
B366336		0.74	0.280			<0.5	5.37	110	750	1.3	<2	1.19	0.5	13	76	24
B366337		0.90	0.112			<0.5	4.99	88	680	1.2	<2	1.07	<0.5	12	73	24
B366338		0.80	0.304			<0.5	5.12	112	690	1.3	<2	1.08	<0.5	12	74	22
B366339		0.58	0.010			<0.5	5.56	136	700	1.4	<2	0.94	<0.5	14	64	26
B366340		0.48	0.384			<0.5	4.49	102	610	1.1	<2	1.09	0.5	11	75	21
B366341		0.90	0.447			<0.5	5.02	106	670	1.3	<2	1.05	<0.5	13	73	26
B366342		0.70	0.525			<0.5	5.22	115	700	1.3	<2	1.14	<0.5	13	89	25
B366343		0.40	0.260			<0.5	5.13	90	660	1.3	<2	0.97	<0.5	11	66	26
B366344		0.40	0.006			<0.5	4.45	96	600	1.1	<2	1.02	<0.5	11	64	21
B366345		0.30	0.048			<0.5	5.56	142	710	1.4	<2	0.93	<0.5	12	66	26
B366346		0.60	2.09			0.9	6.12	156	790	1.5	<2	1.08	<0.5	13	89	28
B366347		0.38	0.246			<0.5	5.18	99	720	1.2	<2	1.14	<0.5	11	63	21
B366348		0.60	0.407			<0.5	5.08	111	680	1.3	<2	1.10	<0.5	12	70	22
B366349		0.44	0.103			<0.5	5.35	122	710	1.3	<2	0.89	<0.5	13	64	28
B366350		0.10	1.255			<0.5	6.44	1175	670	5.6	<2	0.01	<0.5	5	205	37
B366351		0.52	0.055			<0.5	4.70	110	770	1.1	<2	1.10	<0.5	9	48	30
B366352		0.54	0.028			<0.5	5.14	92	700	1.3	<2	0.87	<0.5	12	55	25
B366353		0.78	0.394			<0.5	4.99	84	800	1.1	<2	1.16	<0.5	10	47	19
B366354		0.66	0.007			<0.5	4.91	60	760	1.1	<2	1.06	<0.5	9	47	19
B366355		0.44	<0.005			<0.5	5.23	53	800	1.1	<2	1.11	<0.5	10	49	18
B366356		0.48	0.059			<0.5	5.06	56	790	1.1	<2	1.12	<0.5	10	51	17
B366357		0.74	<0.005			<0.5	4.79	52	790	1.1	<2	1.27	<0.5	7	45	18
B366358		0.36	0.053			<0.5	4.96	39	770	1.1	<2	1.17	<0.5	9	51	17
B366359		0.62	0.060			<0.5	4.95	52	800	1.1	<2	1.24	<0.5	9	48	18
B366360		0.54	0.011			<0.5	5.09	52	810	1.1	<2	1.13	<0.5	9	48	18

Comments: NSS is non-sufficient sample.

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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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Finalized Date: 14-SEP-2005
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Project: 1735

CERTIFICATE OF ANALYSIS VA05072078

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	%	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B366321		3.15	1.42	0.55	672	1	0.80	30	640	36	0.04	13	142	0.35	70	60
B366322		3.02	1.39	0.54	639	1	0.80	29	650	37	0.04	9	142	0.36	69	50
B366323		3.07	1.36	0.53	637	1	0.79	28	650	35	0.04	10	137	0.36	68	90
B366324		3.28	1.62	0.65	2060	1	0.86	44	640	40	0.05	11	148	0.32	79	10
B366325		3.57	1.76	0.73	1730	1	0.82	40	710	47	0.04	15	162	0.37	88	50
B366326		6.13	3.98	1.01	1110	2	0.38	52	430	101	0.05	29	128	0.39	137	20
B366327		3.54	1.72	0.74	1090	1	0.76	38	640	51	0.04	21	148	0.35	80	20
B366328		3.25	1.48	0.66	842	1	0.86	34	680	39	0.03	11	154	0.33	77	20
B366329		3.28	1.50	0.68	645	1	0.85	32	710	37	0.02	11	156	0.39	83	70
B366330		8.89	2.17	0.60	412	9	0.12	491	350	162	0.02	15	52	0.20	90	30
B366331		4.34	3.07	0.77	416	2	0.83	37	660	30	0.15	<5	170	0.27	113	10
B366332		3.29	1.51	0.61	582	1	0.78	31	710	39	0.02	13	150	0.36	72	90
B366333		3.74	1.54	0.80	794	2	0.78	40	730	46	0.05	21	154	0.40	93	600
B366334		2.77	1.44	0.59	358	1	0.98	26	670	23	0.01	5	150	0.30	77	<10
B366335		3.43	1.46	0.70	611	1	0.91	33	780	40	0.03	16	168	0.41	87	100
B366336		3.37	1.48	0.74	893	1	0.87	35	750	38	0.04	14	167	0.36	85	170
B366337		3.08	1.36	0.70	828	1	0.83	36	710	34	0.03	14	157	0.36	79	60
B366338		3.19	1.38	0.69	832	<1	0.83	35	760	36	0.04	9	158	0.39	81	90
B366339		3.25	1.56	0.73	827	1	0.85	36	580	40	0.03	11	151	0.31	77	10
B366340		3.15	1.22	0.70	659	1	0.78	33	730	44	0.04	14	148	0.40	78	150
B366341		3.19	1.42	0.71	1125	1	0.80	34	670	37	0.03	11	151	0.36	79	150
B366342		3.54	1.41	0.75	1165	2	0.80	37	750	43	0.04	14	157	0.39	85	410
B366343		3.09	1.44	0.70	853	1	0.79	37	610	38	0.03	15	149	0.31	78	30
B366344		2.90	1.19	0.64	646	1	0.80	32	660	37	0.03	12	147	0.35	73	30
B366345		3.35	1.54	0.70	1110	1	0.80	36	650	41	0.03	14	147	0.32	79	20
B366346		3.76	1.72	0.76	983	1	0.80	39	810	42	0.04	14	168	0.41	97	400
B366347		3.05	1.40	0.69	976	1	0.85	32	720	31	0.03	8	159	0.32	75	110
B366348		3.24	1.40	0.71	729	1	0.85	34	760	40	0.03	15	161	0.43	81	200
B366349		3.35	1.59	0.73	867	<1	0.78	37	630	38	0.03	10	148	0.34	78	20
B366350		3.75	2.64	0.35	87	1	0.11	18	320	30	0.01	115	86	0.27	85	10
B366351		2.96	1.22	0.69	439	<1	0.79	24	810	21	0.06	5	133	0.30	73	10
B366352		3.04	1.48	0.68	795	<1	0.84	30	640	36	0.02	11	149	0.31	74	10
B366353		2.76	1.28	0.70	721	<1	0.84	27	840	18	0.05	5	142	0.33	75	10
B366354		2.47	1.24	0.66	512	1	0.89	26	800	19	0.04	<5	149	0.32	75	<10
B366355		2.57	1.30	0.69	601	<1	0.93	22	790	20	0.04	<5	157	0.38	80	<10
B366356		2.42	1.28	0.67	376	<1	0.91	24	810	15	0.04	<5	153	0.36	80	<10
B366357		2.42	1.20	0.69	546	<1	0.87	24	840	19	0.05	5	146	0.31	74	<10
B366358		2.39	1.18	0.71	382	<1	0.93	23	780	21	0.04	<5	156	0.33	76	10
B366359		2.51	1.24	0.69	617	<1	0.88	25	860	20	0.06	5	150	0.33	75	<10
B366360		2.52	1.24	0.68	603	<1	0.92	27	820	21	0.04	6	152	0.32	76	<10

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05072078

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B366321		91
B366322		88
B366323		91
B366324		104
B366325		120
B366326		198
B366327		102
B366328		100
B366329		91
B366330		618
B366331		112
B366332		86
B366333		100
B366334		72
B366335		88
B366336		92
B366337		91
B366338		91
B366339		97
B366340		91
B366341		91
B366342		95
B366343		93
B366344		83
B366345		99
B366346		106
B366347		89
B366348		88
B366349		94
B366350		43
B366351		94
B366352		88
B366353		94
B366354		94
B366355		90
B366356		90
B366357		88
B366358		89
B366359		95
B366360		96

Comments: NSS is non-sufficient sample.

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B366361		0.50	0.017			<0.5	4.47	48	740	1.0	<2	1.22	<0.5	8	44	18
B366362		0.88	0.095			<0.5	4.48	57	730	1.0	<2	1.27	<0.5	7	41	16
B366363		0.64	<0.005			<0.5	4.29	44	690	0.9	<2	1.17	<0.5	7	39	13
B366364		0.38	<0.005			<0.5	5.00	53	780	1.1	<2	1.01	0.6	9	47	16
B366365		0.64	0.005			<0.5	4.59	55	740	1.0	<2	1.08	<0.5	9	43	17
B366366		0.50	<0.005			<0.5	4.20	56	700	1.0	<2	1.21	<0.5	8	39	18
B366367		0.54	<0.005			<0.5	4.60	58	760	1.0	<2	1.36	<0.5	8	45	20
B366368		0.42	<0.005			<0.5	4.85	13	710	1.0	<2	0.65	<0.5	5	49	14
B366369		0.30	<0.005			<0.5	4.46	10	760	1.0	<2	0.76	0.5	10	44	16
B366370		0.10	1.335			<0.5	6.60	1205	690	5.6	<2	0.03	<0.5	5	205	38
B366371		0.46	<0.005			<0.5	5.29	7	720	1.0	<2	0.54	<0.5	4	51	10
B366372		0.54	<0.005			<0.5	5.69	<5	740	1.2	<2	0.50	<0.5	4	55	12
B366373		0.44	<0.005			<0.5	5.71	<5	730	1.2	<2	0.49	<0.5	4	57	10
B366374		0.60	<0.005			<0.5	5.57	12	710	1.2	<2	0.49	<0.5	4	55	10
B366375		0.54	0.011			<0.5	5.63	11	790	1.2	<2	0.68	<0.5	8	55	13
B366376		0.44	0.005			<0.5	5.58	18	770	1.1	<2	0.68	<0.5	5	54	11
B366377		0.66	0.006			<0.5	5.77	20	820	1.2	<2	0.69	<0.5	9	56	12
B366378		0.50	<0.005			<0.5	5.50	9	860	1.2	<2	0.68	<0.5	10	58	15
B366379		0.46	<0.005			<0.5	7.99	8	880	1.8	<2	0.33	<0.5	7	78	16
B366380		0.48	<0.005			<0.5	7.91	26	910	1.8	<2	0.37	<0.5	8	78	20
B366381		0.44	<0.005			<0.5	8.54	18	850	1.9	<2	0.36	<0.5	7	79	21
B366382		0.62	0.005			<0.5	9.12	15	910	2.0	<2	0.32	<0.5	13	79	21
B366383		0.54	<0.005			<0.5	8.11	10	850	1.9	<2	0.34	<0.5	12	77	20
B366384		0.56	<0.005			<0.5	7.64	17	810	1.9	<2	0.42	<0.5	9	74	20
B366385		0.44	<0.005			<0.5	6.49	5	830	1.6	<2	0.56	<0.5	13	68	21
B366386		0.52	<0.005			<0.5	6.27	15	840	1.6	<2	0.62	<0.5	15	65	18
B366387		0.56	0.019			<0.5	6.03	5	790	1.4	2	0.82	<0.5	14	72	15
B366388		0.70	<0.005			<0.5	5.73	14	790	1.5	<2	0.61	<0.5	12	61	17
B366389		0.62	<0.005			<0.5	6.58	16	910	1.7	2	0.70	0.5	20	72	20
B366390		0.10	2.53			<0.5	7.43	2100	740	12.5	3	0.01	<0.5	1	141	106
B366391		0.50	0.005			<0.5	5.99	25	810	1.5	<2	0.64	<0.5	17	67	18
B366392		0.48	0.013			<0.5	6.57	12	880	1.6	<2	0.69	<0.5	14	73	19
B366393		0.64	<0.005			<0.5	6.15	23	870	1.5	<2	0.75	<0.5	14	66	18
B366394		0.46	NSS			<0.5	5.88	14	750	1.3	2	0.70	1.1	39	62	18
B366395		0.56	<0.005			0.5	8.11	25	960	1.8	2	0.64	0.7	33	92	27
B366396		0.74	0.005			<0.5	6.14	20	770	1.4	<2	0.65	<0.5	23	64	29
B366397		0.44	0.010			<0.5	7.04	26	900	1.8	<2	0.80	0.5	31	74	34
B366398		0.54	<0.005			<0.5	7.26	21	830	2.5	<2	0.69	2.5	65	67	62
B366399		0.40	0.005			<0.5	6.16	34	710	1.8	2	0.64	1.3	34	67	33
B366400		0.52	0.007			<0.5	6.79	50	780	2.1	2	0.66	2.5	53	70	39

Comments: NSS is non-sufficient sample.

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05072078

Sample Description	Method Analyte Units LOR	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Tl % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10
B366361		2.32	1.10	0.65	532	<1	0.82	24	830	18	0.07	<5	138	0.31	70	<10
B366362		2.24	1.12	0.64	545	<1	0.86	21	800	16	0.07	<5	142	0.30	69	<10
B366363		2.09	1.02	0.61	464	<1	0.89	19	850	14	0.04	<5	142	0.31	65	<10
B366364		2.44	1.23	0.65	566	<1	0.92	22	760	17	0.03	<5	147	0.31	74	10
B366365		2.30	1.18	0.64	588	<1	0.84	21	810	17	0.06	<5	137	0.29	70	<10
B366366		2.21	1.06	0.64	491	<1	0.76	23	830	19	0.09	5	128	0.28	65	<10
B366367		2.44	1.16	0.70	558	<1	0.81	24	910	17	0.08	<5	141	0.32	73	<10
B366368		2.37	1.26	0.56	234	<1	0.76	17	850	17	0.04	<5	132	0.35	84	<10
B366369		2.62	1.09	0.47	412	1	0.55	20	1270	26	0.10	<5	123	0.27	69	<10
B366370		3.82	2.73	0.36	98	2	0.12	16	330	27	0.02	110	90	0.28	88	10
B366371		2.10	1.30	0.53	179	<1	0.67	13	930	19	0.05	<5	122	0.35	82	<10
B366372		2.00	1.51	0.54	196	<1	0.63	17	640	21	0.05	<5	125	0.43	88	<10
B366373		2.03	1.56	0.54	187	<1	0.63	16	650	21	0.04	<5	119	0.39	86	<10
B366374		2.14	1.44	0.52	182	<1	0.62	14	640	18	0.04	<5	116	0.40	86	10
B366375		2.34	1.38	0.55	258	<1	0.74	24	690	21	0.04	7	135	0.41	91	<10
B366376		2.27	1.32	0.55	235	<1	0.72	20	650	24	0.04	<5	131	0.42	86	<10
B366377		2.38	1.37	0.56	350	<1	0.73	28	690	21	0.04	<5	137	0.39	87	<10
B366378		2.67	1.33	0.56	1305	<1	0.72	51	730	22	0.05	<5	133	0.39	89	<10
B366379		2.30	2.62	0.64	302	<1	0.40	17	640	28	0.04	<5	120	0.45	114	<10
B366380		2.61	2.57	0.64	272	<1	0.45	22	690	27	0.04	<5	126	0.45	112	<10
B366381		3.55	2.65	0.63	301	<1	0.44	20	600	26	0.03	<5	116	0.55	119	<10
B366382		3.71	2.78	0.65	634	<1	0.41	22	600	27	0.03	<5	110	0.49	122	<10
B366383		3.40	2.65	0.62	451	<1	0.43	19	560	27	0.03	<5	107	0.52	120	<10
B366384		2.84	2.30	0.55	271	<1	0.52	22	610	23	0.03	<5	118	0.43	115	<10
B366385		2.93	1.80	0.56	476	1	0.65	28	680	23	0.04	<5	133	0.39	101	<10
B366386		2.85	1.70	0.56	783	1	0.68	35	650	22	0.03	<5	136	0.40	98	<10
B366387		2.74	1.47	0.57	593	<1	0.72	31	640	17	0.03	5	148	0.53	98	<10
B366388		2.73	1.49	0.52	557	1	0.67	31	670	18	0.03	<5	131	0.38	92	10
B366389		3.16	1.74	0.59	1180	1	0.69	46	690	25	0.04	<5	142	0.38	103	<10
B366390		3.44	3.09	0.38	75	2	0.09	12	370	27	0.02	144	141	0.23	99	10
B366391		2.78	1.60	0.55	731	<1	0.66	39	670	17	0.04	6	136	0.37	94	<10
B366392		3.07	1.73	0.60	661	<1	0.66	38	750	37	0.04	6	138	0.39	105	<10
B366393		2.82	1.57	0.58	659	<1	0.69	31	740	27	0.04	5	143	0.36	96	10
B366394		3.07	1.68	0.58	1575	<1	0.59	31	780	33	0.05	5	158	0.30	92	10
B366395		3.54	2.51	0.77	1635	1	0.55	51	1120	46	0.05	8	192	0.40	133	<10
B366396		2.89	1.52	0.58	928	1	0.73	35	740	29	0.03	<5	142	0.38	98	<10
B366397		3.41	1.67	0.60	1610	1	0.62	57	990	30	0.06	6	150	0.36	103	<10
B366398		3.60	1.57	0.54	3910	1	0.61	120	750	26	0.06	5	143	0.34	96	10
B366399		3.12	1.39	0.49	1650	1	0.64	59	640	22	0.05	<5	135	0.36	89	<10
B366400		3.17	1.52	0.52	2360	<1	0.56	87	740	22	0.06	<5	135	0.32	90	10

Comments: NSS is non-sufficient sample.

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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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Finalized Date: 14-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05072078

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B366361		84
B366362		80
B366363		69
B366364		92
B366365		88
B366366		84
B366367		88
B366368		49
B366369		47
B366370		44
B366371		39
B366372		39
B366373		39
B366374		42
B366375		62
B366376		56
B366377		75
B366378		83
B366379		42
B366380		50
B366381		53
B366382		57
B366383		55
B366384		58
B366385		79
B366386		85
B366387		80
B366388		81
B366389		118
B366390		18
B366391		106
B366392		104
B366393		84
B366394		73
B366395		87
B366396		87
B366397		160
B366398		354
B366399		180
B366400		264

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05072078

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B366401		0.54	0.005			<0.5	6.97	30	800	2.3	<2	0.70	3.0	58	63	52
B366402		0.50	<0.005			<0.5	7.28	34	820	2.5	<2	0.71	3.5	65	63	62
B366403		0.34	0.005			<0.5	6.80	27	790	2.2	<2	0.64	2.1	45	62	44
B366404		0.34	0.038			<0.5	6.59	50	880	1.5	2	0.74	<0.5	16	72	23
B366405		0.44	<0.005			<0.5	5.23	14	840	1.1	<2	0.96	<0.5	6	54	14
B366406		0.50	0.012			<0.5	6.51	38	780	1.8	<2	0.69	1.4	33	64	33
B366407		0.42	0.016			<0.5	6.87	44	820	1.7	<2	0.78	0.7	25	72	26
B366408		0.36	0.037			<0.5	6.34	30	770	1.6	<2	0.73	0.9	19	67	25

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05072078

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	%	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B366401		3.12	1.52	0.53	2290	<1	0.63	126	750	28	0.05	7	143	0.33	91	<10
B366402		3.25	1.55	0.54	2790	1	0.64	154	710	28	0.05	7	148	0.33	90	10
B366403		2.95	1.50	0.52	1925	1	0.60	95	680	27	0.06	5	137	0.32	91	<10
B366404		2.86	1.47	0.59	788	<1	0.73	39	850	31	0.05	10	150	0.37	101	<10
B366405		2.29	1.14	0.61	280	1	1.07	26	740	14	0.03	<5	182	0.39	90	<10
B366406		2.89	1.55	0.52	1530	2	0.70	61	690	24	0.04	<5	144	0.38	94	10
B366407		2.96	1.59	0.57	698	1	0.73	53	700	29	0.05	5	151	0.42	100	<10
B366408		2.81	1.51	0.54	867	1	0.72	42	710	25	0.05	<5	147	0.41	94	10

Comments: NSS is non-sufficient sample.

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Finalized Date: 14-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05072078

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B366401		359
B366402		395
B366403		306
B366404		111
B366405		60
B366406		201
B366407		196
B366408		148

Comments: NSS is non-sufficient sample.

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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701-475 HOWE ST
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Finalized Da 3-SEP-2005
Account: STRGOL

CERTIFICATE VA05072077

Project: 1735

P.O. No.:

This report is for 101 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 25-AUG-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 13-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05072077

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B366701		0.70	NSS	<0.5	6.96	399	760	1.9	2	0.73	0.5	15	54	44	3.69	2.19
B366702		0.66	NSS	<0.5	6.95	506	770	1.8	<2	0.76	<0.5	16	56	47	3.74	2.08
B366703		0.56	<0.005	<0.5	4.92	103	670	1.1	<2	0.62	<0.5	13	43	24	3.66	1.26
B366704		0.44	<0.005	<0.5	6.23	84	770	1.5	<2	0.75	0.6	20	55	30	3.66	1.64
B366705		0.42	0.006	<0.5	4.93	48	650	1.2	<2	0.65	<0.5	14	45	23	2.75	1.29
B366706		0.58	0.052	<0.5	5.12	86	690	1.3	<2	0.63	0.6	16	56	29	3.44	1.40
B366707		0.42	0.046	<0.5	5.32	47	710	1.2	<2	0.77	<0.5	14	52	24	3.16	1.32
B366708		0.44	NSS	<0.5	5.75	65	690	1.3	<2	0.63	<0.5	19	51	27	3.35	1.50
B366709		0.52	0.033	<0.5	5.69	34	730	1.3	<2	0.88	0.5	13	52	21	2.75	1.38
B366710		0.08	4.51	9.1	8.00	8	480	0.9	<2	2.74	1.4	18	21	127	4.15	2.27
B366711		0.64	<0.005	<0.5	5.45	53	650	1.2	<2	0.71	0.5	16	49	25	2.89	1.36
B366712		0.78	<0.005	<0.5	5.96	63	730	1.3	<2	0.73	0.5	17	51	27	3.25	1.53
B366713		1.06	<0.005	<0.5	5.46	80	640	1.2	<2	0.57	<0.5	18	43	25	3.13	1.38
B366714		0.42	<0.005	<0.5	6.13	59	770	1.4	<2	0.76	0.6	20	55	25	3.69	1.58
B366715		0.84	0.005	<0.5	5.28	95	570	1.2	<2	0.58	<0.5	15	46	23	3.03	1.34
B366716		0.78	0.006	<0.5	5.98	54	700	1.3	<2	0.75	<0.5	14	51	22	2.93	1.49
B366717		0.76	<0.005	<0.5	6.08	70	710	1.3	<2	0.74	<0.5	15	53	27	3.01	1.58
B366718		0.92	0.005	<0.5	5.36	68	620	1.2	<2	0.65	<0.5	12	45	21	2.69	1.35
B366719		0.80	<0.005	<0.5	6.26	64	730	1.4	<2	0.76	<0.5	14	53	37	3.17	1.56
B366720		0.60	NSS	<0.5	6.25	99	720	1.4	<2	0.77	0.5	15	53	27	3.14	1.56
B366721		0.62	0.005	<0.5	5.85	57	700	1.3	<2	0.80	<0.5	14	49	24	2.84	1.43
B366722		0.84	0.019	<0.5	5.12	68	600	1.1	<2	0.82	<0.5	13	52	18	2.69	1.21
B366723		0.68	0.022	<0.5	5.29	50	610	1.2	<2	0.74	<0.5	12	49	20	2.78	1.27
B366724		1.04	0.014	<0.5	5.80	93	660	1.3	<2	0.72	<0.5	13	51	25	2.85	1.51
B366725		0.64	0.005	<0.5	5.93	58	750	1.4	4	0.83	<0.5	12	51	20	2.81	1.56
B366726		0.58	<0.005	<0.5	5.95	44	700	1.4	4	0.73	<0.5	13	53	25	3.07	1.56
B366727		0.58	<0.005	<0.5	5.69	21	650	1.4	4	0.69	<0.5	12	45	23	2.93	1.58
B366728		0.50	<0.005	<0.5	5.90	15	710	1.5	4	0.73	<0.5	12	50	23	2.72	1.63
B366729		0.54	0.005	<0.5	5.84	20	680	1.5	2	0.74	<0.5	11	51	23	2.73	1.63
B366730		0.08	0.084	0.5	7.04	115	600	2.8	3	0.54	<0.5	61	1200	409	8.47	2.25
B366731		0.40	<0.005	<0.5	6.11	16	730	1.6	3	0.73	<0.5	13	52	24	2.89	1.70
B366732		0.58	0.013	<0.5	5.90	19	720	1.5	3	0.74	<0.5	12	53	21	2.73	1.62
B366733		0.70	0.005	<0.5	5.98	10	730	1.4	3	0.77	<0.5	10	53	20	2.68	1.59
B366734		0.60	<0.005	<0.5	5.85	12	720	1.4	3	0.78	<0.5	12	53	20	2.68	1.57
B366735		0.74	<0.005	<0.5	6.00	7	710	1.5	3	0.68	<0.5	13	53	22	2.73	1.63
B366736		0.50	0.007	<0.5	5.87	<5	730	1.4	4	0.81	<0.5	12	53	18	2.42	1.59
B366737		0.56	0.006	<0.5	6.17	<5	760	1.5	5	0.90	<0.5	13	60	20	2.69	1.67
B366738		0.72	<0.005	<0.5	6.51	<5	800	1.6	5	0.81	<0.5	13	57	21	2.68	1.79
B366739		0.52	<0.005	<0.5	6.62	<5	810	1.7	4	0.75	<0.5	12	56	23	2.91	1.82
B366740		0.40	<0.005	<0.5	6.73	9	830	1.7	4	1.11	<0.5	12	60	25	2.73	1.87

Comments: NSS is non-sufficient sample.

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 13-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05072077

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B366701		0.62	579	1	0.69	33	630	48	0.07	9	148	0.43	79	340	103
B366702		0.68	562	2	0.76	34	730	45	0.11	7	155	0.47	80	310	114
B366703		0.46	581	<1	0.76	25	560	28	0.03	<5	128	0.36	66	<10	91
B366704		0.58	1745	<1	0.76	43	610	30	0.05	<5	142	0.33	80	10	136
B366705		0.48	371	<1	0.76	26	550	31	0.02	7	131	0.35	69	<10	90
B366706		0.49	888	1	0.70	32	680	44	0.03	8	124	0.47	77	<10	102
B366707		0.51	702	<1	0.84	29	690	36	0.03	6	145	0.48	76	<10	93
B366708		0.53	1665	<1	0.76	33	580	28	0.05	6	128	0.32	71	<10	105
B366709		0.55	962	<1	0.93	30	630	22	0.04	<5	163	0.39	77	<10	94
B366710		1.32	963	12	1.65	12	870	30	0.71	<5	425	0.38	149	<10	103
B366711		0.51	877	1	0.86	26	630	22	0.05	<5	139	0.35	69	<10	93
B366712		0.56	1365	<1	0.87	29	590	24	0.04	<5	148	0.34	74	<10	104
B366713		0.47	1405	<1	0.82	28	540	19	0.05	6	124	0.29	66	<10	103
B366714		0.56	1885	<1	0.84	43	650	30	0.04	<5	149	0.37	78	<10	134
B366715		0.49	410	1	0.83	29	650	21	0.05	5	121	0.35	68	<10	71
B366716		0.57	661	<1	0.92	29	580	20	0.03	<5	147	0.34	75	<10	79
B366717		0.59	677	<1	0.83	29	570	21	0.04	<5	141	0.33	75	<10	80
B366718		0.52	537	<1	0.82	25	570	23	0.04	<5	129	0.32	64	<10	69
B366719		0.60	644	<1	0.89	27	630	41	0.05	<5	148	0.35	77	<10	96
B366720		0.60	636	<1	0.92	28	650	28	0.05	<5	150	0.35	78	<10	82
B366721		0.58	610	1	0.92	23	620	27	0.03	<5	152	0.34	73	<10	78
B366722		0.52	951	<1	0.97	23	810	19	0.03	<5	148	0.45	70	<10	63
B366723		0.53	720	<1	0.96	23	770	21	0.03	<5	145	0.42	69	<10	66
B366724		0.57	502	<1	0.91	25	610	19	0.04	<5	145	0.37	78	<10	74
B366725		0.60	504	<1	0.97	24	610	19	0.02	5	157	0.35	82	<10	74
B366726		0.59	580	<1	0.97	26	700	17	0.03	<5	137	0.36	84	<10	71
B366727		0.53	462	<1	0.88	26	650	17	0.03	<5	136	0.31	70	<10	72
B366728		0.51	444	<1	0.82	26	580	17	0.03	<5	154	0.33	80	<10	77
B366729		0.52	319	<1	0.80	23	680	18	0.04	7	146	0.34	78	<10	75
B366730		0.59	391	8	0.12	505	340	149	0.02	12	50	0.24	96	30	621
B366731		0.51	479	<1	0.77	25	580	19	0.03	<5	155	0.34	85	<10	79
B366732		0.50	426	<1	0.82	25	600	18	0.03	6	156	0.35	83	<10	74
B366733		0.51	400	<1	0.86	23	590	17	0.02	<5	164	0.36	82	<10	69
B366734		0.49	630	<1	0.85	24	590	15	0.03	<5	164	0.35	81	<10	72
B366735		0.46	430	<1	0.77	23	510	17	0.03	<5	161	0.34	84	<10	70
B366736		0.50	354	<1	0.84	21	530	14	0.04	<5	167	0.35	84	<10	68
B366737		0.55	408	<1	0.85	25	570	18	0.04	<5	177	0.41	90	<10	72
B366738		0.53	502	<1	0.88	27	550	16	0.03	<5	180	0.35	93	<10	77
B366739		0.52	532	<1	0.80	26	560	19	0.03	<5	170	0.33	92	<10	79
B366740		0.66	615	<1	0.87	24	710	20	0.08	<5	200	0.35	94	<10	75

Comments: NSS is non-sufficient sample.

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ALS Canada Ltd.
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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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Finalized Date: 13-SEP-2005
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Project: 1735

CERTIFICATE OF ANALYSIS VA05072077

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B366741		0.72	<0.005	<0.5	6.59	12	820	1.7	4	0.89	<0.5	12	62	22	2.90	1.83
B366742		0.66	NSS	<0.5	8.12	21	810	2.4	4	0.36	<0.5	18	67	28	4.63	2.61
B366743		0.58	0.024	<0.5	6.45	6	790	1.6	4	0.91	<0.5	11	58	20	2.72	1.76
B366744		0.50	0.005	<0.5	6.81	11	890	1.7	4	0.98	<0.5	25	62	22	2.98	1.79
B366745		0.50	<0.005	<0.5	7.41	7	900	2.0	5	0.74	<0.5	14	73	25	2.99	2.26
B366746		0.26	<0.005	<0.5	7.38	7	900	1.8	4	0.99	<0.5	14	68	27	2.95	2.07
B366747		0.48	<0.005	<0.5	6.42	10	880	1.4	4	0.77	<0.5	16	60	18	2.89	1.64
B366748		0.84	<0.005	<0.5	8.23	11	990	2.2	5	0.67	<0.5	13	75	31	3.32	2.46
B366749		0.28	<0.005	<0.5	6.58	13	810	1.7	3	1.07	<0.5	14	57	27	2.69	1.80
B366750		0.10	0.163	2.4	9.16	<5	1120	1.2	6	1.50	<0.5	8	9	7370	3.29	3.67
B366751		0.54	<0.005	<0.5	6.67	15	810	1.6	5	0.93	<0.5	14	65	26	2.91	1.80
B366752		0.52	<0.005	<0.5	7.06	112	840	1.8	5	0.65	<0.5	17	59	24	3.90	2.12
B366753		0.60	<0.005	<0.5	5.84	37	760	1.3	3	0.91	<0.5	11	50	18	2.70	1.47
B366754		0.48	0.011	<0.5	6.41	61	820	1.4	4	0.77	<0.5	9	60	24	2.91	1.63
B366755		0.76	0.011	<0.5	6.31	113	790	1.4	5	0.62	<0.5	7	60	19	2.68	1.71
B366756		0.76	<0.005	<0.5	6.44	43	840	1.4	5	0.91	<0.5	14	60	22	3.04	1.58
B366757		0.50	0.014	<0.5	6.63	41	870	1.5	6	1.00	<0.5	14	62	24	3.21	1.68
B366758		0.72	<0.005	<0.5	6.43	56	740	1.5	6	0.67	<0.5	16	54	33	3.62	1.75
B366759		0.82	<0.005	<0.5	6.71	46	790	1.6	7	0.58	<0.5	16	56	21	3.38	1.93
B366760		0.84	<0.005	<0.5	6.11	31	820	1.4	4	1.00	<0.5	12	59	18	2.78	1.51
B366761		0.58	<0.005	<0.5	5.60	29	760	1.3	5	0.92	<0.5	12	51	18	2.61	1.38
B366762		0.68	<0.005	0.6	5.74	5	800	1.5	7	0.24	<0.5	6	49	24	15.10	1.99
B366763		0.94	<0.005	<0.5	5.45	8	760	1.5	8	0.25	<0.5	5	47	23	14.50	1.89
B366764		0.62	0.038	<0.5	5.65	<5	880	1.3	6	0.61	<0.5	6	49	12	3.21	1.62
B366765		0.52	<0.005	<0.5	5.39	11	820	1.6	4	0.59	<0.5	45	49	24	9.83	1.57
B366766		0.58	<0.005	<0.5	5.16	11	720	1.4	4	0.62	<0.5	18	46	14	4.48	1.43
B366767		0.48	<0.005	<0.5	7.12	6	970	2.0	5	0.55	<0.5	13	63	19	2.78	2.21
B366768		0.92	<0.005	<0.5	7.50	14	780	2.2	6	0.25	<0.5	15	60	22	4.19	2.45
B366769		0.68	<0.005	<0.5	6.19	11	780	1.7	5	0.55	<0.5	25	55	16	4.92	1.90
B366770		0.10	2.83	<0.5	7.04	1995	710	12.8	4	0.01	<0.5	1	143	99	3.24	3.07
B366771		0.46	0.011	<0.5	6.29	35	900	2.0	5	0.35	<0.5	53	53	34	10.85	1.87
B366772		0.78	<0.005	<0.5	5.68	11	810	1.4	6	0.68	<0.5	11	53	17	4.05	1.60
B366773		0.96	<0.005	<0.5	5.00	10	890	1.2	5	0.94	<0.5	12	47	23	2.70	1.26
B366774		1.04	0.010	<0.5	4.03	9	750	0.9	2	1.08	<0.5	9	44	15	2.34	0.89
B366775		0.84	NSS	<0.5	5.73	39	820	2.0	10	0.64	<0.5	80	49	36	14.90	1.47
B366776		0.66	<0.005	<0.5	5.00	17	870	1.3	3	0.89	<0.5	15	46	22	3.50	1.26
B366777		0.70	<0.005	<0.5	5.10	8	820	1.4	4	0.90	<0.5	25	47	23	3.65	1.24
B366778		0.74	0.029	<0.5	4.81	6	710	1.4	4	0.92	<0.5	25	59	18	3.98	1.15
B366779		0.84	<0.005	<0.5	4.96	<5	810	1.2	4	0.91	<0.5	14	46	18	2.96	1.20
B366780		0.68	0.013	<0.5	5.50	14	820	1.5	5	0.94	<0.5	28	56	22	4.56	1.35

Comments: NSS is non-sufficient sample.

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212 Brooksbank Avenue
North Vancouver BC V7J 2C1
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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B366741		0.64	423	<1	0.82	30	680	19	0.05	<5	168	0.39	93	<10	86
B366742		0.68	553	<1	0.67	34	540	27	0.03	6	124	0.27	104	<10	110
B366743		0.62	258	<1	0.85	28	650	17	0.05	<5	169	0.38	91	<10	77
B366744		0.66	740	<1	0.93	29	710	23	0.05	6	182	0.38	99	<10	104
B366745		0.68	449	<1	0.83	28	620	24	0.04	<5	168	0.37	106	<10	81
B366746		0.70	341	<1	0.80	34	770	22	0.08	5	180	0.35	100	<10	96
B366747		0.68	705	<1	0.99	21	650	17	0.03	<5	164	0.37	106	<10	71
B366748		0.72	338	<1	1.00	28	550	33	0.01	7	186	0.40	118	<10	88
B366749		0.62	567	<1	0.72	31	810	19	0.10	7	176	0.29	89	<10	96
B366750		1.20	502	2	3.52	8	1980	7	0.24	<5	698	0.34	177	<10	53
B366751		0.64	618	<1	0.88	29	690	23	0.04	6	179	0.39	95	<10	91
B366752		0.65	1205	<1	0.85	33	550	16	0.02	<5	155	0.31	82	<10	87
B366753		0.59	582	<1	1.07	23	660	13	0.02	<5	168	0.38	81	<10	69
B366754		0.58	342	<1	0.77	18	670	19	0.07	<5	165	0.36	94	<10	57
B366755		0.55	364	<1	0.76	17	520	18	0.04	6	160	0.37	92	<10	53
B366756		0.67	646	<1	1.10	27	690	16	0.03	6	168	0.36	89	<10	81
B366757		0.71	672	<1	1.04	28	700	17	0.04	5	170	0.37	92	<10	84
B366758		0.60	593	<1	0.99	33	680	18	0.02	7	136	0.32	75	<10	79
B366759		0.60	857	<1	0.93	30	540	18	0.02	5	124	0.29	78	<10	82
B366760		0.67	522	<1	1.09	23	620	14	0.02	<5	176	0.36	88	<10	75
B366761		0.61	531	<1	1.01	22	590	14	0.03	<5	158	0.34	80	<10	69
B366762		0.40	150	1	0.43	10	440	11	0.60	<5	81	0.17	88	<10	41
B366763		0.39	137	1	0.44	8	400	7	0.53	<5	82	0.19	83	<10	38
B366764		0.49	196	<1	0.85	15	540	9	0.07	<5	136	0.31	92	<10	47
B366765		0.41	3820	<1	0.53	49	560	11	0.06	<5	107	0.24	77	<10	88
B366766		0.41	912	<1	0.67	22	490	12	0.04	6	118	0.27	76	<10	53
B366767		0.54	680	<1	0.65	26	580	15	0.04	6	130	0.33	104	<10	72
B366768		0.36	564	1	0.28	22	670	17	0.03	7	89	0.28	97	<10	72
B366769		0.40	2010	<1	0.53	31	590	14	0.03	6	116	0.32	86	<10	70
B366770		0.36	70	2	0.08	10	310	25	0.02	150	134	0.22	100	10	16
B366771		0.36	5610	1	0.37	77	880	23	0.03	8	85	0.17	92	<10	160
B366772		0.45	582	<1	0.72	21	630	14	0.06	6	134	0.32	84	<10	57
B366773		0.58	706	1	1.01	25	760	14	0.01	<5	158	0.34	84	<10	70
B366774		0.50	361	<1	1.05	16	780	8	0.01	<5	174	0.36	74	<10	49
B366775		0.46	5320	<1	0.57	95	630	15	0.11	5	112	0.20	79	<10	233
B366776		0.54	780	<1	1.00	29	730	14	0.02	<5	158	0.33	83	<10	83
B366777		0.52	1260	<1	1.02	55	730	12	0.02	<5	160	0.33	79	<10	137
B366778		0.49	1055	<1	0.88	48	690	9	0.03	<5	151	0.40	80	<10	129
B366779		0.52	548	<1	1.03	33	700	10	0.02	<5	164	0.32	80	<10	92
B366780		0.55	1335	<1	0.91	47	760	14	0.03	5	163	0.36	87	<10	140

Comments: NSS is non-sufficient sample.

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 13-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05072077

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B366781		0.56	0.005	<0.5	6.04	12	850	2.2	6	0.80	<0.5	61	52	31	7.08	1.41
B366782		0.88	0.014	<0.5	5.29	8	800	1.7	2	0.92	<0.5	39	56	21	4.88	1.23
B366783		0.74	0.010	<0.5	5.50	5	840	1.5	5	0.97	<0.5	24	54	20	4.18	1.32
B366784		0.72	0.008	<0.5	5.88	14	870	1.9	5	0.89	0.5	51	55	25	4.85	1.37
B366785		0.68	<0.005	<0.5	5.41	16	820	1.6	4	0.80	<0.5	34	49	25	4.74	1.29
B366786		0.64	<0.005	<0.5	6.06	18	710	2.7	6	0.65	<0.5	87	45	33	9.85	1.23
B366787		0.92	<0.005	<0.5	4.99	11	760	1.5	2	0.89	<0.5	25	49	21	4.28	1.19
B366788		0.82	<0.005	<0.5	4.95	8	780	1.3	4	0.87	<0.5	18	45	19	3.30	1.21
B366789		0.68	0.005	<0.5	5.60	19	750	1.9	5	0.79	<0.5	47	50	25	5.96	1.30
B366790		0.10	0.906	2.5	7.53	<5	460	0.7	5	1.91	0.7	24	102	2100	5.15	1.76
B366791		0.82	<0.005	<0.5	5.35	12	830	1.5	5	0.90	<0.5	30	44	23	4.77	1.19
B366792		0.82	0.020	<0.5	5.85	15	890	1.7	5	1.04	<0.5	40	62	22	4.49	1.40
B366793		0.76	0.006	<0.5	5.16	11	770	1.7	4	0.79	<0.5	43	46	25	5.28	1.22
B366794		1.06	0.009	<0.5	5.15	<5	800	1.5	4	0.92	<0.5	29	52	20	3.97	1.23
B366795		0.92	<0.005	<0.5	5.26	7	800	1.5	4	0.89	<0.5	33	50	21	4.23	1.25
B366796		0.76	<0.005	<0.5	5.14	16	760	1.5	4	0.78	<0.5	36	45	22	4.29	1.25
B366797		0.92	<0.005	<0.5	5.48	12	830	1.6	<2	0.80	<0.5	30	49	24	4.69	1.30
B366798		0.58	<0.005	<0.5	5.51	7	830	1.5	<2	0.90	<0.5	31	52	21	4.20	1.29
B366799		0.66	<0.005	<0.5	5.57	9	840	1.5	<2	0.97	<0.5	27	54	22	3.88	1.35
B366800		0.80	<0.005	<0.5	5.96	8	850	1.9	<2	0.86	0.5	42	52	24	5.40	1.37
B366801		0.96	<0.005	<0.5	5.60	14	810	1.7	<2	0.85	<0.5	35	49	23	4.60	1.31

Comments: NSS is non-sufficient sample.

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 13-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05072077

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B366781		0.52	3100	<1	0.78	104	640	14	0.05	<5	142	0.29	83	<10	269
B366782		0.51	1770	<1	0.88	81	680	9	0.03	<5	154	0.35	82	<10	229
B366783		0.55	1140	<1	1.03	53	720	12	0.02	<5	168	0.38	86	<10	160
B366784		0.53	2470	<1	0.90	117	680	12	0.03	<5	160	0.33	85	<10	292
B366785		0.49	1600	<1	0.93	55	650	14	0.03	<5	150	0.29	82	<10	152
B366786		0.40	4440	<1	0.59	134	580	13	0.06	7	116	0.22	72	<10	357
B366787		0.49	1220	<1	0.89	49	650	12	0.02	<5	152	0.33	78	<10	154
B366788		0.50	812	<1	0.98	37	670	10	0.02	<5	156	0.33	78	<10	114
B366789		0.47	2330	<1	0.82	79	630	12	0.04	6	144	0.28	77	<10	223
B366790		1.36	446	2	3.24	51	670	11	0.64	<5	212	0.31	94	<10	204
B366791		0.53	1600	<1	0.97	53	680	13	0.03	6	158	0.28	74	<10	153
B366792		0.59	1960	<1	0.94	85	800	12	0.03	<5	171	0.42	92	<10	236
B366793		0.48	2090	<1	0.83	73	610	10	0.03	<5	141	0.26	73	<10	198
B366794		0.51	1355	<1	0.94	61	680	11	0.02	<5	158	0.33	79	<10	172
B366795		0.51	1615	<1	0.94	64	670	14	0.02	<5	157	0.34	79	<10	180
B366796		0.48	1690	<1	0.86	63	600	11	0.03	<5	144	0.28	76	<10	176
B366797		0.53	1445	<1	0.89	56	620	17	0.03	<5	151	0.28	79	<10	178
B366798		0.54	1560	<1	0.98	64	670	16	0.02	<5	163	0.32	81	<10	193
B366799		0.58	1425	<1	1.01	69	680	19	0.02	<5	176	0.34	91	<10	201
B366800		0.55	2100	<1	0.90	83	650	16	0.03	<5	159	0.31	84	<10	267
B366801		0.53	1880	<1	0.91	71	650	17	0.03	<5	158	0.30	82	<10	209

Comments: NSS is non-sufficient sample.

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized D 7-SEP-2005
Account: STRGOL

CERTIFICATE VA05072076

Project: 1735

P.O. No.:

This report is for 17 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 25-AUG-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Robert Rogers

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 7-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05072076

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B367251		0.70	0.244	<0.5	7.09	451	980	2.2	<2	1.44	<0.5	11	57	12	2.67	1.38
B367252		0.90	0.008	<0.5	5.93	132	940	1.4	<2	1.30	<0.5	13	68	16	2.84	1.28
B367253		0.76	0.078	<0.5	5.83	214	950	1.3	<2	1.40	<0.5	13	68	15	2.90	1.20
B367254		0.86	0.075	<0.5	5.85	266	930	1.3	<2	1.38	<0.5	15	73	15	2.93	1.20
B367255		1.32	0.016	<0.5	6.85	465	1020	1.9	<2	1.58	<0.5	22	112	31	3.84	1.41
B367256		0.96	0.179	<0.5	6.12	270	960	1.3	<2	1.42	<0.5	12	81	16	3.24	1.22
B367257		0.72	0.013	<0.5	6.38	297	1020	1.6	<2	1.54	<0.5	12	67	14	2.86	1.28
B367258		1.00	<0.005	<0.5	6.04	360	980	1.5	<2	1.50	0.5	11	62	12	2.71	1.20
B367259		1.26	0.044	<0.5	6.31	310	1000	1.7	<2	1.46	0.7	15	62	15	2.90	1.28
B367260		1.36	0.016	<0.5	5.92	138	940	1.4	<2	1.36	<0.5	12	70	13	2.85	1.30
B367261		0.94	0.008	<0.5	5.38	289	880	1.4	<2	1.39	0.5	11	61	10	2.36	1.06
B367262		0.88	0.064	<0.5	5.47	281	880	1.4	<2	1.44	<0.5	11	57	10	2.37	1.08
B367263		1.00	0.007	<0.5	5.62	308	930	1.4	<2	1.47	<0.5	13	55	11	2.43	1.12
B367264		1.18	0.158	<0.5	5.46	208	850	1.5	<2	1.48	<0.5	11	49	9	2.20	1.10
B367265		1.22	<0.005	<0.5	6.59	268	1070	1.9	<2	1.56	<0.5	17	66	12	2.80	1.40
B367266		1.38	0.025	<0.5	6.01	388	960	1.6	<2	1.66	<0.5	12	51	10	2.58	1.20
B367267		1.20	0.073	<0.5	5.68	271	890	1.5	<2	1.55	0.5	9	56	11	2.37	1.16

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 7-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05072076

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B367251		0.65	584	2	1.10	21	1430	24	0.03	6	252	0.46	82	180	85
B367252		0.76	376	3	1.09	24	870	12	0.02	<5	200	0.44	98	20	76
B367253		0.76	522	2	1.08	24	860	14	0.03	<5	207	0.51	100	50	81
B367254		0.75	578	2	1.05	27	960	12	0.03	<5	204	0.49	98	10	93
B367255		1.15	608	3	1.01	58	1380	14	0.06	10	242	0.53	118	30	110
B367256		0.79	506	2	1.13	24	1030	15	0.03	<5	216	0.53	108	40	88
B367257		0.85	627	4	1.21	25	1160	10	0.04	<5	242	0.46	102	30	100
B367258		0.77	698	4	1.15	27	1180	12	0.05	<5	228	0.45	94	40	104
B367259		0.82	759	5	1.16	24	1150	13	0.04	<5	234	0.43	99	20	110
B367260		0.82	507	3	1.15	22	960	15	0.03	<5	221	0.45	104	10	74
B367261		0.68	628	4	1.04	19	1100	10	0.05	<5	208	0.43	83	30	89
B367262		0.68	553	4	1.10	21	1110	11	0.04	<5	215	0.45	85	60	83
B367263		0.69	745	5	1.08	21	1200	8	0.05	<5	218	0.42	84	30	86
B367264		0.66	523	3	1.12	19	1080	12	0.04	<5	220	0.43	79	90	77
B367265		0.79	918	12	1.23	26	1250	12	0.04	<5	245	0.46	100	30	102
B367266		0.74	847	3	1.19	23	1240	11	0.06	<5	244	0.43	85	40	93
B367267		0.74	414	2	1.12	21	1200	9	0.06	<5	230	0.45	84	70	92

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Da 7-SEP-2005
Account: STRGOL

CERTIFICATE VA05074733

Project: 1735

P.O. No.:

This report is for 242 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 1-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

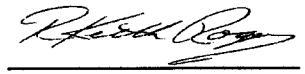
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 17-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074733

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B366409		0.44	0.011	<0.5	5.10	10	640	0.9	2	0.56	<0.5	3	53	17	2.01	1.04
B366410		0.10	0.952	2.0	7.18	16	410	0.7	<2	1.74	<0.5	20	99	1935	4.79	1.61
B366411		0.50	0.014	<0.5	5.80	23	680	1.1	3	0.49	<0.5	5	58	20	2.27	1.12
B366412		0.38	0.019	<0.5	6.47	27	780	1.2	<2	0.45	<0.5	5	70	26	3.02	1.29
B366413		0.48	0.024	<0.5	5.06	15	690	0.9	<2	0.57	<0.5	3	55	9	1.82	1.10
B366414		0.40	0.043	<0.5	5.19	49	800	1.0	<2	0.87	<0.5	6	55	14	2.46	1.15
B366415		0.66	0.007	<0.5	4.87	13	660	1.1	<2	0.74	<0.5	6	50	13	1.98	1.17
B366416		0.44	0.005	<0.5	4.69	<5	700	1.0	<2	0.69	<0.5	6	49	16	2.11	1.06
B366417		0.46	0.007	<0.5	4.54	<5	640	0.9	<2	0.70	<0.5	5	46	11	1.94	1.06
B366418		0.48	0.011	<0.5	4.44	<5	600	0.9	<2	0.52	<0.5	2	46	8	1.78	1.10
B366419		0.52	<0.005	<0.5	5.45	10	700	1.2	<2	0.45	<0.5	4	56	13	2.11	1.49
B366420		0.44	0.008	<0.5	5.18	<5	700	1.0	<2	0.49	<0.5	3	51	10	1.98	1.28
B366421		0.24	0.017	<0.5	5.51	25	800	1.2	<2	0.96	0.8	17	55	18	2.64	1.24
B366422		0.30	0.012	<0.5	5.60	32	810	1.2	<2	0.98	0.7	18	54	18	2.73	1.27
B366423		0.50	0.038	0.5	7.11	39	960	1.3	6	0.81	0.6	7	73	29	3.06	1.42
B366424		0.56	0.014	<0.5	5.82	19	770	1.2	3	0.75	<0.5	11	58	12	2.58	1.29
B366425		0.40	0.013	<0.5	8.40	35	1020	2.4	<2	0.52	1.3	13	77	21	2.82	2.70
B366426		0.78	0.012	<0.5	6.21	33	750	1.6	<2	0.72	0.5	24	64	24	2.76	1.43
B366427		0.70	0.016	<0.5	6.59	25	800	1.8	<2	0.75	1.4	31	70	29	2.96	1.62
B366428		0.66	0.016	<0.5	8.25	32	900	2.5	2	0.55	1.2	49	83	46	4.51	2.33
B366429		0.46	<0.005	<0.5	0.54	358	<10	<0.5	<2	0.02	<0.5	9	3	46	46.8	0.01
B366430		0.10	3.48	<0.5	6.93	<5	2070	3.1	<2	4.75	<0.5	23	138	99	5.04	3.37
B366431		0.30	0.020	<0.5	4.87	82	520	1.1	<2	0.31	<0.5	19	58	28	18.40	1.24
B366432		0.52	<0.005	<0.5	9.85	<5	980	2.6	<2	0.20	<0.5	4	92	15	1.97	3.48
B366433		0.58	0.008	<0.5	6.83	12	900	1.8	<2	0.62	<0.5	9	80	18	2.77	2.01
B366434		0.38	0.011	<0.5	7.51	<5	930	1.9	<2	0.59	<0.5	11	75	19	2.72	2.29
B366435		0.30	0.013	<0.5	8.72	<5	1050	2.3	<2	0.53	<0.5	17	90	26	3.20	2.69
B366436		0.32	0.006	<0.5	7.50	<5	900	1.9	<2	0.42	<0.5	13	70	19	2.33	2.37
B366437		0.46	0.005	<0.5	9.36	<5	1090	2.5	<2	0.39	<0.5	21	93	25	3.39	3.03
B366438		0.34	0.010	<0.5	7.79	<5	900	2.0	<2	0.51	<0.5	9	79	17	2.66	2.45
B366439		0.36	0.005	<0.5	8.24	<5	950	2.0	<2	0.48	<0.5	8	85	17	2.82	2.60
B366440		0.68	0.005	<0.5	7.82	7	1030	2.0	<2	0.50	<0.5	9	78	22	2.62	2.49
B366441		0.50	0.014	<0.5	7.12	<5	880	1.7	<2	0.62	<0.5	9	82	15	2.60	2.11
B366442		0.58	0.008	<0.5	6.82	<5	840	1.7	<2	0.61	<0.5	9	76	15	2.54	2.03
B366443		0.44	<0.005	<0.5	7.72	<5	980	2.0	<2	0.56	<0.5	15	81	17	2.75	2.36
B366444		0.42	<0.005	<0.5	7.61	11	980	2.0	<2	0.56	<0.5	17	83	17	2.65	2.29
B366445		0.54	0.007	<0.5	6.79	<5	940	1.7	<2	0.67	<0.5	15	75	17	2.41	2.00
B366446		0.60	0.008	<0.5	6.21	<5	870	1.5	<2	0.69	<0.5	12	71	14	2.35	1.74
B366447		0.62	0.006	<0.5	7.25	<5	960	1.9	<2	0.65	<0.5	15	83	19	2.86	2.15
B366448		0.80	<0.005	<0.5	6.71	<5	910	1.7	<2	0.67	<0.5	12	75	16	2.67	1.90

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 17-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074733

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B366409		0.41	170	<1	0.72	13	950	18	0.05	<5	127	0.33	90	<10	39
B366410		1.25	403	1	2.94	50	580	18	0.61	<5	202	0.28	84	<10	186
B366411		0.45	166	1	0.62	17	990	19	0.07	9	115	0.29	99	<10	46
B366412		0.53	202	<1	0.58	21	1220	27	0.05	15	110	0.30	115	<10	65
B366413		0.47	188	1	0.71	14	860	23	0.03	<5	122	0.33	85	<10	37
B366414		0.56	324	<1	0.97	22	690	21	0.02	12	169	0.35	94	<10	60
B366415		0.52	248	<1	0.68	22	870	24	0.07	6	123	0.31	75	<10	72
B366416		0.49	273	<1	0.73	19	630	23	0.03	<5	123	0.30	82	<10	56
B366417		0.48	283	<1	0.75	14	610	18	0.02	<5	125	0.33	76	<10	44
B366418		0.43	185	<1	0.64	11	660	18	0.02	<5	110	0.34	76	<10	31
B366419		0.47	179	<1	0.60	14	900	20	0.03	<5	107	0.34	90	<10	35
B366420		0.46	183	<1	0.63	12	930	22	0.04	<5	118	0.33	83	<10	36
B366421		0.58	878	<1	0.62	30	1090	24	0.11	<5	140	0.30	83	<10	119
B366422		0.59	993	1	0.64	31	1100	24	0.10	5	139	0.31	87	<10	115
B366423		0.58	618	<1	0.61	22	1200	31	0.07	10	144	0.33	112	<10	62
B366424		0.58	474	<1	0.70	22	840	24	0.05	<5	135	0.34	94	<10	62
B366425		0.57	923	<1	0.56	81	780	56	0.06	<5	130	0.36	112	<10	200
B366426		0.53	886	<1	0.72	45	640	23	0.05	<5	142	0.37	93	<10	134
B366427		0.52	1280	2	0.64	68	690	28	0.05	8	142	0.37	97	<10	219
B366428		0.51	2490	2	0.42	97	860	35	0.06	9	124	0.36	110	<10	242
B366429		0.01	20	<1	<0.01	27	1180	<2	2.00	31	1	<0.01	82	10	84
B366430		2.86	1055	14	2.31	66	2210	32	0.30	5	1685	0.37	158	<10	91
B366431		0.31	923	<1	0.39	23	700	13	0.47	10	80	0.19	81	<10	105
B366432		0.39	105	1	0.41	14	630	26	0.03	<5	112	0.39	121	<10	35
B366433		0.54	387	1	0.68	25	650	22	0.02	<5	145	0.37	107	<10	62
B366434		0.55	506	2	0.70	27	620	24	0.02	<5	150	0.39	107	<10	72
B366435		0.57	805	1	0.61	35	770	31	0.03	<5	147	0.40	121	<10	106
B366436		0.48	597	1	0.48	24	920	19	0.08	<5	120	0.34	99	<10	62
B366437		0.53	1150	2	0.48	26	950	29	0.05	<5	131	0.38	125	<10	84
B366438		0.51	372	1	0.60	22	640	24	0.03	<5	135	0.39	108	<10	58
B366439		0.51	282	1	0.62	20	630	24	0.02	<5	132	0.41	114	<10	53
B366440		0.49	375	1	0.70	21	470	20	0.01	<5	140	0.39	110	<10	60
B366441		0.51	347	<1	0.67	20	640	25	0.03	<5	140	0.45	105	<10	55
B366442		0.50	389	1	0.67	19	630	19	0.03	<5	138	0.44	101	<10	53
B366443		0.53	713	2	0.61	22	730	24	0.04	<5	134	0.37	107	<10	69
B366444		0.52	924	1	0.62	26	720	24	0.04	<5	138	0.34	103	<10	85
B366445		0.52	886	1	0.69	25	680	16	0.04	<5	149	0.37	95	<10	90
B366446		0.49	600	1	0.72	21	650	19	0.03	<5	145	0.38	91	<10	80
B366447		0.54	672	1	0.70	27	700	20	0.03	<5	148	0.37	105	<10	79
B366448		0.51	440	1	0.73	21	630	18	0.03	<5	148	0.38	97	<10	71

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CERTIFICATE OF ANALYSIS VA05074733

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B366449		0.62	0.007	<0.5	6.83	<5	970	1.7	<2	0.68	<0.5	14	79	16	2.67	1.92
B366450		0.10	1.555	<0.5	6.98	1315	710	5.9	<2	0.01	<0.5	6	224	39	3.81	2.79
B366451		0.84	<0.005	<0.5	6.64	<5	990	1.6	<2	0.76	<0.5	13	80	18	2.81	1.83
B366452		0.38	<0.005	<0.5	5.46	8	840	1.3	<2	0.79	<0.5	10	61	16	2.37	1.44
B366453		0.50	<0.005	<0.5	5.28	<5	780	1.3	<2	0.74	<0.5	10	58	16	2.39	1.38
B366454		0.38	<0.005	<0.5	5.57	<5	820	1.4	<2	0.73	<0.5	10	59	17	2.53	1.52
B366455		0.58	<0.005	<0.5	5.68	<5	830	1.4	<2	0.74	<0.5	10	68	18	2.59	1.56
B366456		0.44	0.006	<0.5	6.79	7	900	1.4	<2	0.65	<0.5	8	79	16	2.95	1.78
B366457		0.34	<0.005	<0.5	5.39	<5	760	1.1	<2	0.73	<0.5	6	68	12	2.63	1.34
B366458		0.34	0.007	<0.5	5.87	<5	840	1.4	<2	0.60	<0.5	6	69	17	2.16	1.72
B366459		0.48	<0.005	<0.5	6.50	9	930	1.4	<2	0.77	<0.5	8	73	14	3.03	1.75
B366460		0.34	0.030	<0.5	5.53	<5	810	1.2	<2	0.76	<0.5	12	67	10	2.60	1.56
B366461		0.44	<0.005	<0.5	6.90	5	1000	1.6	<2	0.64	<0.5	8	74	14	2.95	2.05
B366462		0.32	<0.005	<0.5	6.90	<5	990	1.6	<2	0.63	<0.5	8	80	13	2.76	2.10
B366463		0.44	0.005	<0.5	7.42	18	990	1.7	<2	0.58	<0.5	8	65	16	3.36	2.14
B366464		0.44	0.008	<0.5	6.30	5	830	1.4	<2	0.60	<0.5	6	56	11	2.27	1.80
B366465		0.34	<0.005	<0.5	7.75	15	1060	1.8	<2	0.56	<0.5	22	66	18	3.75	2.28
B366466		0.52	0.008	<0.5	7.99	9	1090	2.0	<2	0.44	<0.5	6	68	16	4.17	2.83
B366467		0.42	0.009	<0.5	6.09	37	510	2.2	<2	0.45	<0.5	42	41	34	14.65	1.14
B366468		0.42	0.046	<0.5	5.98	29	610	1.7	<2	0.57	<0.5	25	51	25	9.07	1.37
B366469		0.48	0.009	<0.5	5.71	24	660	1.5	<2	0.74	<0.5	20	59	19	5.48	1.40
B366470		0.10	0.097	0.5	6.99	114	570	2.6	<2	0.53	<0.5	57	1125	400	8.49	2.25
B366471		0.44	<0.005	<0.5	6.87	6	970	1.6	<2	0.65	<0.5	9	57	27	4.82	1.94
B366472		0.40	0.010	<0.5	5.22	32	530	1.4	<2	0.52	0.6	26	45	27	11.65	1.12
B366473		0.54	0.010	<0.5	6.05	30	700	1.5	<2	0.68	<0.5	26	63	21	5.39	1.51
B366474		0.56	0.013	<0.5	6.13	30	650	1.7	<2	0.61	0.6	39	55	31	6.25	1.36
B366475		0.52	0.009	<0.5	5.71	16	1020	1.2	<2	1.02	<0.5	7	58	28	3.20	1.23
B366476		0.68	0.005	<0.5	5.23	25	850	1.5	<2	0.88	0.5	11	53	33	4.73	1.14
B366477		0.50	0.013	<0.5	5.13	45	880	1.1	<2	0.73	<0.5	10	56	17	5.62	1.16
B366478		0.62	0.007	<0.5	4.80	16	800	1.2	<2	1.08	0.7	35	50	15	4.96	1.08
B366479		0.34	0.009	<0.5	4.96	27	780	0.9	<2	0.78	<0.5	7	55	11	2.86	1.06
B366480		0.40	0.005	<0.5	5.10	34	830	1.0	<2	1.11	<0.5	7	47	11	2.39	1.16
B366481		0.54	0.006	<0.5	7.94	19	1130	1.8	<2	0.97	<0.5	16	76	35	3.98	2.17
B366482		0.54	0.005	<0.5	8.12	17	1210	1.9	<2	1.01	<0.5	16	74	37	4.07	2.20
B366483		0.56	<0.005	<0.5	5.27	12	890	1.1	<2	1.04	<0.5	8	49	17	2.43	1.22
B366484		0.52	<0.005	<0.5	6.16	10	940	1.2	<2	1.10	<0.5	10	57	17	2.84	1.48
B366485		0.52	<0.005	<0.5	5.81	8	870	1.3	<2	1.12	<0.5	13	51	16	2.93	1.42
B366486		0.42	<0.005	<0.5	5.62	8	770	1.3	<2	0.81	<0.5	10	50	17	2.47	1.50
B366487		0.58	<0.005	<0.5	6.15	10	830	1.4	<2	0.96	<0.5	11	56	19	2.58	1.62
B366488		0.56	0.005	<0.5	6.36	13	870	1.4	<2	0.90	<0.5	10	52	17	2.57	1.72

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B366449		0.54	529	1	0.76	22	640	22	0.03	<5	151	0.36	98	<10	81
B366450		0.35	93	3	0.11	20	300	29	0.01	116	94	0.26	92	10	47
B366451		0.56	591	<1	0.81	24	670	18	0.03	<5	158	0.40	101	<10	78
B366452		0.50	443	1	0.91	20	580	16	0.01	5	158	0.35	84	<10	62
B366453		0.44	510	<1	0.85	20	530	16	0.01	<5	150	0.32	79	<10	60
B366454		0.49	479	1	0.82	20	570	16	0.02	<5	149	0.34	84	<10	62
B366455		0.50	422	1	0.81	23	570	18	0.02	<5	152	0.37	86	<10	66
B366456		0.61	265	1	0.79	23	1010	26	0.04	7	139	0.35	107	<10	70
B366457		0.52	225	1	0.82	18	640	21	0.03	<5	140	0.33	90	<10	54
B366458		0.51	188	2	0.74	15	630	20	0.03	<5	126	0.35	88	<10	56
B366459		0.62	342	1	0.93	19	620	21	0.02	<5	158	0.37	105	<10	63
B366460		0.53	575	1	0.81	18	630	18	0.02	5	142	0.40	92	<10	51
B366461		0.63	276	2	0.87	21	700	15	0.02	9	149	0.35	111	<10	66
B366462		0.61	269	1	0.78	19	760	17	0.03	9	140	0.35	110	10	61
B366463		0.60	290	1	0.74	21	690	22	0.02	6	134	0.34	116	<10	74
B366464		0.47	262	<1	0.75	15	580	18	0.02	<5	136	0.36	89	<10	49
B366465		0.65	930	1	0.77	23	870	27	0.03	6	139	0.35	122	<10	81
B366466		0.61	199	2	0.65	19	580	16	0.07	<5	127	0.38	124	<10	59
B366467		0.30	1970	<1	0.39	47	510	15	0.22	5	87	0.17	64	<10	151
B366468		0.38	1315	<1	0.55	38	560	14	0.11	5	112	0.25	76	<10	135
B366469		0.45	1030	<1	0.71	33	570	18	0.06	5	135	0.35	84	<10	110
B366470		0.56	389	8	0.12	485	350	144	0.02	12	52	0.19	91	20	615
B366471		0.57	303	1	0.83	28	670	18	0.06	<5	146	0.30	96	<10	80
B366472		0.33	1330	<1	0.51	41	510	16	0.20	5	100	0.19	69	<10	129
B366473		0.46	1535	<1	0.66	38	650	22	0.07	6	130	0.35	88	<10	120
B366474		0.41	2170	<1	0.62	56	590	19	0.09	7	121	0.29	80	<10	171
B366475		0.67	338	1	1.09	32	740	14	0.02	<5	186	0.36	110	<10	75
B366476		0.56	243	1	1.03	49	730	13	0.02	<5	171	0.32	95	<10	113
B366477		0.48	413	1	0.73	23	1120	17	0.09	<5	136	0.27	94	<10	65
B366478		0.54	1385	1	0.82	40	860	13	0.07	<5	163	0.27	80	<10	153
B366479		0.49	368	1	0.71	16	1240	16	0.10	<5	143	0.29	96	<10	51
B366480		0.63	374	1	0.99	17	670	15	0.02	<5	184	0.33	94	<10	51
B366481		0.79	582	1	0.79	40	720	20	0.06	<5	180	0.36	131	<10	106
B366482		0.82	516	1	1.02	39	720	21	0.03	<5	202	0.40	134	<10	103
B366483		0.54	484	<1	0.97	22	690	16	0.02	<5	180	0.32	90	<10	63
B366484		0.67	615	1	0.96	24	710	19	0.03	<5	188	0.36	104	<10	81
B366485		0.62	706	<1	1.01	28	710	16	0.06	<5	187	0.32	89	<10	93
B366486		0.48	408	<1	0.84	24	570	16	0.03	<5	157	0.33	78	<10	71
B366487		0.55	273	1	0.92	27	650	15	0.06	<5	174	0.36	87	<10	81
B366488		0.54	553	<1	0.90	25	580	18	0.04	<5	170	0.31	87	<10	74

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CERTIFICATE OF ANALYSIS VA05074733

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B366489		0.84	<0.005	<0.5	5.89	10	800	1.4	<2	0.88	<0.5	9	53	14	2.39	1.58
B366490		Not Recvd														
B366491		0.52	0.008	<0.5	7.11	<5	850	1.6	<2	0.95	<0.5	10	60	18	2.87	2.02
B366492		0.44	0.005	<0.5	7.08	<5	920	1.6	<2	0.95	<0.5	13	62	18	2.91	1.99
B366493		0.62	0.013	<0.5	6.23	10	810	1.4	<2	0.98	<0.5	10	71	12	2.65	1.64
B366494		0.46	0.005	<0.5	8.29	<5	1120	2.0	<2	0.76	<0.5	10	74	26	3.36	2.44
B366495		0.42	<0.005	<0.5	5.64	11	830	1.3	<2	1.01	<0.5	11	54	16	3.39	1.36
B366496		0.82	0.005	<0.5	5.33	5	800	1.2	<2	0.93	<0.5	8	56	9	2.40	1.35
B366497		0.60	<0.005	<0.5	5.89	6	870	1.3	<2	0.89	<0.5	11	54	15	2.60	1.57
B366498		0.64	<0.005	<0.5	5.54	<5	830	1.2	<2	1.00	<0.5	7	50	11	2.23	1.40
B366499		0.56	0.006	<0.5	5.44	5	810	1.2	<2	0.97	<0.5	9	49	10	2.23	1.38
B366500		0.74	<0.005	<0.5	5.73	8	840	1.2	<2	0.77	<0.5	8	61	12	2.36	1.50
B366501		0.44	0.006	<0.5	6.08	7	920	1.3	<2	0.71	<0.5	8	62	12	2.44	1.62
B366502		0.50	0.005	<0.5	6.36	11	940	1.4	<2	0.67	<0.5	9	65	14	2.63	1.72
B366503		0.62	0.005	<0.5	6.41	13	870	1.4	<2	0.66	<0.5	8	67	12	2.62	1.76
B366504		0.36	0.011	<0.5	6.62	8	810	1.5	<2	0.61	<0.5	4	68	8	2.01	1.92
B366505		0.38	<0.005	<0.5	5.17	6	780	1.2	<2	0.95	<0.5	9	54	12	2.26	1.32
B366506		0.36	0.007	<0.5	4.83	5	740	1.1	<2	0.86	<0.5	9	49	9	2.03	1.22
B366507		0.76	<0.005	<0.5	4.89	9	710	1.1	<2	0.87	<0.5	9	50	12	2.10	1.22
B366508		0.56	0.036	<0.5	5.12	7	710	1.1	<2	1.04	<0.5	9	51	14	2.54	1.31
B366509		0.54	<0.005	<0.5	6.45	6	770	1.5	<2	0.92	<0.5	10	61	21	2.92	1.92
B366510		0.10	0.093	<0.5	6.71	108	550	2.5	<2	0.50	<0.5	54	1100	383	8.15	2.16
B366511		0.56	<0.005	<0.5	6.05	8	790	1.4	<2	0.91	<0.5	11	62	30	2.77	1.61
B366512		0.40	0.006	<0.5	8.04	14	810	1.9	<2	0.52	<0.5	6	81	27	2.98	2.48
B366513		0.56	0.006	<0.5	8.88	9	930	2.1	<2	0.34	<0.5	8	89	29	3.89	2.80
B366514		0.52	0.005	<0.5	8.79	8	910	2.1	<2	0.36	<0.5	7	85	33	4.01	2.71
B366515		0.76	<0.005	<0.5	8.19	6	940	2.1	<2	0.74	<0.5	12	87	29	3.91	2.49
B366516		0.36	0.009	<0.5	7.64	7	860	1.9	<2	0.91	<0.5	10	78	28	3.55	2.23
B366517		0.56	0.005	<0.5	6.60	12	960	1.5	<2	1.07	<0.5	11	68	28	3.16	1.88
B366518		0.36	0.010	<0.5	7.76	9	950	1.8	<2	0.85	<0.5	12	82	26	3.53	2.23
B366519		0.48	0.006	<0.5	6.97	16	920	1.5	<2	1.35	<0.5	11	78	29	3.20	1.99
B366520		0.48	0.007	<0.5	6.59	11	760	1.5	<2	1.03	<0.5	9	71	20	2.86	1.80
B366521		0.54	0.005	<0.5	7.43	11	860	1.7	<2	1.02	<0.5	11	80	21	3.20	2.06
B366522		0.42	0.007	<0.5	7.38	5	850	1.7	<2	0.98	<0.5	12	80	22	3.25	2.03
B366523		0.56	0.008	<0.5	6.85	8	790	1.7	<2	1.01	<0.5	11	74	21	2.97	1.87
B366524		0.38	0.009	<0.5	6.38	10	760	1.6	<2	1.35	0.8	22	64	32	3.03	1.74
B366525		0.40	0.015	<0.5	6.33	8	730	1.5	<2	1.06	0.6	11	66	25	2.90	1.70
B366526		0.46	0.007	<0.5	5.60	10	710	1.2	<2	0.86	<0.5	6	61	12	2.27	1.43
B366527		0.42	0.007	<0.5	6.24	5	790	1.6	<2	1.09	<0.5	12	63	23	2.78	1.65
B366528		0.40	0.013	<0.5	6.55	11	820	1.6	<2	1.15	0.7	18	66	25	2.99	1.73

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 17-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074733

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B366489		0.51	497	<1	0.84	23	580	14	0.03	<5	159	0.38	83	<10	68
B366490															
B366491		0.57	652	<1	0.75	25	630	16	0.05	5	165	0.35	93	<10	87
B366492		0.56	647	<1	0.74	28	670	18	0.06	<5	162	0.33	92	<10	106
B366493		0.52	514	<1	0.81	22	680	12	0.04	<5	166	0.44	88	<10	86
B366494		0.65	592	<1	0.83	31	650	18	0.04	<5	156	0.36	108	<10	98
B366495		0.55	344	<1	1.00	22	680	15	0.03	<5	178	0.32	87	<10	80
B366496		0.50	535	<1	0.89	18	580	12	0.03	<5	164	0.37	79	<10	60
B366497		0.55	479	1	0.81	21	590	15	0.05	<5	159	0.36	87	<10	71
B366498		0.54	374	<1	0.97	18	540	12	0.04	<5	178	0.33	83	<10	57
B366499		0.52	526	1	0.96	18	520	13	0.04	<5	172	0.36	81	<10	60
B366500		0.50	371	<1	0.89	19	560	18	0.02	<5	154	0.36	90	<10	57
B366501		0.51	303	<1	0.86	17	530	15	0.02	<5	153	0.31	97	<10	59
B366502		0.53	353	<1	0.81	19	580	18	0.03	<5	146	0.32	102	<10	62
B366503		0.52	345	1	0.81	18	630	16	0.02	<5	144	0.35	99	<10	56
B366504		0.45	188	<1	0.72	13	470	15	0.02	<5	134	0.37	94	<10	41
B366505		0.49	478	<1	0.89	19	560	11	0.04	<5	162	0.31	79	<10	63
B366506		0.45	454	<1	0.87	17	520	12	0.03	<5	156	0.28	72	<10	57
B366507		0.46	367	<1	0.92	19	560	13	0.03	<5	159	0.30	74	<10	58
B366508		0.48	459	<1	0.83	17	720	15	0.03	<5	148	0.31	78	<10	72
B366509		0.57	539	<1	0.77	25	650	19	0.03	<5	136	0.31	82	<10	82
B366510		0.54	372	8	0.12	457	330	136	0.02	14	50	0.20	86	30	582
B366511		0.56	592	1	0.97	26	680	27	0.04	<5	162	0.30	83	<10	93
B366512		0.54	228	1	0.77	19	960	25	0.06	<5	158	0.38	110	<10	61
B366513		0.62	301	1	0.81	26	690	26	0.03	<5	141	0.34	122	<10	81
B366514		0.62	248	1	0.76	28	770	32	0.03	<5	137	0.31	116	<10	82
B366515		0.84	696	1	0.74	31	950	26	0.05	<5	145	0.37	122	<10	94
B366516		0.75	615	1	0.73	28	770	22	0.05	<5	160	0.35	108	<10	91
B366517		0.75	539	<1	0.89	34	770	15	0.03	<5	181	0.32	106	<10	93
B366518		0.74	734	<1	0.77	34	940	21	0.05	<5	160	0.35	116	<10	122
B366519		0.76	425	1	0.73	34	860	18	0.06	<5	215	0.31	111	<10	101
B366520		0.64	515	1	0.83	27	750	22	0.05	<5	184	0.33	98	<10	91
B366521		0.70	428	1	0.83	29	810	20	0.05	<5	189	0.36	108	<10	97
B366522		0.69	526	<1	0.81	30	840	21	0.05	<5	183	0.33	106	<10	98
B366523		0.63	492	1	0.79	31	770	16	0.05	<5	181	0.32	97	<10	98
B366524		0.58	1530	1	0.53	41	1310	25	0.13	<5	200	0.23	85	<10	159
B366525		0.58	680	1	0.68	31	920	20	0.07	<5	179	0.30	87	<10	115
B366526		0.53	327	1	0.85	15	630	19	0.03	<5	163	0.32	85	<10	57
B366527		0.57	639	1	0.79	29	820	19	0.05	<5	187	0.33	91	<10	102
B366528		0.58	905	<1	0.73	31	970	20	0.07	<5	194	0.28	91	<10	134

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CERTIFICATE OF ANALYSIS VA05074733

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B366529		0.44	0.006	<0.5	6.53	<5	800	1.5	<2	1.16	<0.5	12	70	23	2.89	1.69
B366530		0.10	0.447	2.6	8.96	<5	1070	1.2	<2	1.51	<0.5	9	16	7460	3.29	3.79
B366531		0.48	0.017	<0.5	6.53	7	800	1.5	<2	1.25	<0.5	13	68	36	2.68	1.72
B366532		0.52	0.005	<0.5	6.10	<5	770	1.3	<2	1.01	<0.5	10	68	17	2.44	1.58
B366533		0.60	0.008	<0.5	5.93	<5	760	1.3	<2	1.00	<0.5	11	68	16	2.48	1.50
B366534		0.36	0.031	0.5	7.20	6	750	1.7	<2	1.17	<0.5	10	75	26	2.52	1.89
B366535		0.52	0.010	<0.5	6.74	7	790	1.5	<2	1.01	<0.5	10	73	18	2.65	1.76
B366536		0.38	0.007	<0.5	6.48	<5	840	1.4	<2	1.03	<0.5	12	61	18	2.80	1.65
B366537		0.58	0.011	<0.5	7.29	8	870	1.7	<2	0.99	<0.5	11	63	20	2.93	1.96
B366538		0.68	0.012	<0.5	6.20	9	900	1.4	<2	0.74	<0.5	9	68	19	2.83	1.56
B366539		0.42	0.020	0.6	7.41	9	1200	1.7	2	0.64	0.6	58	82	34	4.37	1.60
B366540		0.66	0.075	0.5	5.76	<5	830	1.3	<2	0.69	<0.5	14	62	18	2.78	1.40
B366541		1.00	0.009	<0.5	6.00	<5	790	1.3	<2	0.53	<0.5	5	59	19	2.49	1.48
B366542		0.56	0.014	<0.5	6.29	14	820	1.4	<2	0.50	<0.5	6	66	22	3.04	1.60
B366543		0.46	0.008	0.8	6.11	13	900	1.6	<2	0.33	<0.5	10	66	48	3.51	1.34
B366544		0.50	0.012	<0.5	5.69	16	740	1.3	<2	0.73	<0.5	8	58	25	2.99	1.34
B366545		0.68	0.005	<0.5	6.66	6	680	1.2	<2	0.32	<0.5	4	50	9	1.50	1.79
B366546		0.78	<0.005	<0.5	4.71	18	700	0.8	<2	0.65	<0.5	5	49	11	2.11	1.06
B366547		0.66	<0.005	<0.5	4.84	<5	750	0.8	<2	0.62	<0.5	3	51	8	1.78	1.16
B366548		0.64	0.008	<0.5	5.16	5	720	1.0	<2	0.59	<0.5	5	50	16	2.36	1.24
B366549		0.80	0.005	<0.5	6.23	7	780	1.2	<2	0.57	<0.5	5	61	10	2.54	1.62
B366550		0.08	2.78	<0.5	8.17	2300	780	14.7	<2	0.01	<0.5	1	150	110	3.72	3.51
B366551		0.74	0.005	<0.5	5.91	11	790	1.2	<2	0.77	<0.5	7	55	15	2.54	1.50
B366552		0.62	0.006	<0.5	6.27	8	840	1.2	<2	0.75	<0.5	5	64	13	2.58	1.54
B366553		0.48	0.007	<0.5	5.67	9	750	1.1	<2	0.71	<0.5	3	53	12	2.04	1.37
B366554		0.78	0.006	<0.5	7.63	8	950	1.6	<2	0.78	<0.5	10	71	18	3.08	2.01
B366555		0.74	<0.005	<0.5	6.66	8	920	1.4	<2	0.92	<0.5	10	63	14	2.95	1.62
B366556		0.80	0.007	<0.5	8.01	7	1020	2.0	<2	1.01	<0.5	15	83	31	3.72	2.31
B366557		0.92	0.017	<0.5	7.30	10	860	1.6	<2	0.81	<0.5	12	70	20	3.29	2.02
B366558		0.48	0.005	<0.5	7.15	9	910	1.6	<2	1.01	<0.5	12	64	23	3.14	1.94
B366559		0.96	0.007	<0.5	6.91	7	830	1.5	<2	0.86	<0.5	11	66	20	3.14	1.87
B366560		0.58	0.007	<0.5	7.74	5	970	1.8	<2	0.85	<0.5	14	76	23	3.51	2.20
B366561		0.72	0.006	<0.5	7.67	11	950	1.8	<2	0.86	<0.5	13	71	25	3.33	2.25
B366562		1.08	0.008	<0.5	7.08	8	860	1.6	<2	0.84	<0.5	13	67	22	3.23	1.97
B366563		0.50	0.008	<0.5	7.75	7	950	1.8	<2	0.85	<0.5	13	74	23	3.38	2.25
B366564		1.06	<0.005	<0.5	6.67	22	880	1.6	<2	0.97	<0.5	14	69	22	3.01	1.83
B366565		0.76	0.005	<0.5	6.52	31	850	1.5	<2	1.14	<0.5	12	66	21	3.24	1.71
B366566		0.68	0.005	<0.5	7.98	12	980	1.8	<2	0.89	<0.5	14	77	20	3.42	2.28
B366567		0.68	0.013	<0.5	7.57	7	1030	1.7	<2	1.18	<0.5	9	67	24	2.89	2.29
B366568		0.74	0.007	<0.5	7.67	16	970	1.8	<2	0.93	<0.5	14	73	27	3.44	2.25

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CERTIFICATE OF ANALYSIS VA05074733

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B366529		0.60	564	1	0.78	36	910	19	0.08	<5	193	0.31	92	<10	113
B366530		1.13	496	2	3.32	9	1970	8	0.23	<5	685	0.33	172	<10	60
B366531		0.56	570	<1	0.75	32	940	17	0.10	<5	196	0.29	88	<10	109
B366532		0.57	360	1	0.86	24	680	17	0.05	<5	179	0.31	86	<10	75
B366533		0.58	448	1	0.91	22	660	11	0.04	<5	177	0.34	89	<10	70
B366534		0.47	562	1	0.56	26	1020	20	0.10	<5	202	0.29	93	<10	55
B366535		0.56	469	1	0.86	25	640	17	0.04	<5	189	0.33	95	<10	69
B366536		0.62	415	<1	0.91	27	710	19	0.05	<5	182	0.39	96	<10	79
B366537		0.60	469	<1	0.92	29	670	15	0.04	<5	192	0.39	102	<10	85
B366538		0.54	342	<1	0.82	23	660	18	0.03	<5	157	0.37	100	<10	66
B366539		0.56	3280	1	0.41	46	1350	37	0.10	5	123	0.26	118	<10	132
B366540		0.51	559	<1	0.77	22	700	18	0.03	<5	145	0.36	98	<10	66
B366541		0.44	211	<1	0.71	19	820	19	0.04	<5	135	0.34	98	<10	49
B366542		0.46	214	1	0.67	22	990	23	0.04	<5	134	0.33	109	<10	59
B366543		0.36	487	1	0.35	34	1750	38	0.08	7	102	0.25	108	<10	74
B366544		0.58	312	<1	0.82	26	440	24	0.02	<5	154	0.33	91	<10	63
B366545		0.39	192	1	0.48	11	920	16	0.02	<5	90	0.35	73	<10	27
B366546		0.50	187	<1	0.94	14	680	13	0.01	<5	138	0.34	95	<10	38
B366547		0.47	174	<1	0.88	14	750	13	0.02	<5	131	0.35	89	<10	34
B366548		0.48	216	1	0.80	18	1410	17	0.04	<5	127	0.34	93	<10	38
B366549		0.53	232	1	0.81	15	1000	16	0.03	5	137	0.39	102	<10	44
B366550		0.39	76	2	0.09	10	360	32	0.02	163	151	0.31	114	20	18
B366551		0.60	344	<1	1.08	20	620	15	0.01	<5	166	0.35	99	<10	57
B366552		0.59	250	2	1.01	18	830	17	0.02	<5	163	0.40	117	<10	48
B366553		0.55	227	1	0.97	18	780	14	0.03	<5	154	0.32	93	<10	41
B366554		0.70	311	1	0.87	30	770	17	0.03	<5	161	0.35	106	<10	80
B366555		0.63	534	<1	0.97	23	760	17	0.03	<5	170	0.36	97	<10	67
B366556		0.78	694	<1	1.00	38	840	17	0.04	<5	179	0.40	113	<10	94
B366557		0.67	519	<1	1.05	33	940	14	0.02	<5	164	0.41	95	<10	88
B366558		0.68	726	<1	1.05	29	770	20	0.03	<5	169	0.39	96	<10	86
B366559		0.65	695	<1	1.04	31	910	12	0.02	<5	157	0.38	86	<10	84
B366560		0.73	614	<1	1.09	38	950	15	0.02	<5	158	0.40	100	<10	92
B366561		0.72	592	<1	0.93	35	780	20	0.04	<5	162	0.37	99	<10	107
B366562		0.68	748	<1	1.01	34	870	17	0.03	<5	151	0.37	90	<10	92
B366563		0.73	647	1	1.00	34	830	16	0.03	<5	162	0.39	101	<10	102
B366564		0.71	430	1	0.96	32	700	18	0.05	<5	163	0.39	103	<10	71
B366565		0.71	771	1	1.20	30	800	13	0.03	<5	192	0.42	98	<10	78
B366566		0.73	517	<1	1.00	35	930	16	0.04	<5	168	0.38	103	<10	102
B366567		0.73	402	1	0.94	27	920	17	0.07	<5	177	0.35	98	<10	78
B366568		0.74	597	<1	0.98	37	800	20	0.04	<5	171	0.40	100	<10	110

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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 17-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074733

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B366569		0.66	0.005	<0.5	8.06	17	990	1.8	<2	0.98	<0.5	13	74	25	3.49	2.33
B366570		0.12	0.459	2.4	8.98	<5	1010	1.1	<2	1.47	<0.5	6	8	6980	3.15	3.56
B366571		0.80	0.006	<0.5	6.57	22	840	1.3	<2	1.03	<0.5	8	60	21	2.81	1.69
B366572		0.58	0.006	<0.5	6.63	17	840	1.6	<2	0.90	<0.5	14	67	22	2.98	1.79
B366573		0.60	0.017	<0.5	6.27	21	770	1.4	<2	0.84	<0.5	13	63	17	2.74	1.61
B366574		0.40	<0.005	<0.5	6.31	17	770	1.4	<2	0.78	<0.5	13	60	19	2.67	1.65
B366575		0.62	0.005	<0.5	6.01	19	720	1.4	<2	0.67	<0.5	11	57	18	2.50	1.60
B366576		0.56	0.006	<0.5	6.47	19	790	1.5	<2	0.83	<0.5	14	64	22	2.86	1.68
B366577		0.40	0.007	<0.5	6.66	16	820	1.5	<2	0.92	<0.5	14	66	21	2.89	1.72
B366578		0.58	0.060	<0.5	6.90	20	870	1.6	<2	0.85	<0.5	15	69	23	2.99	1.80
B366579		0.52	0.007	<0.5	6.63	18	840	1.5	<2	0.91	0.6	14	64	21	2.90	1.72
B366580		0.62	0.006	<0.5	6.43	13	800	1.5	<2	0.91	<0.5	14	66	22	2.90	1.71
B366581		0.48	0.014	<0.5	6.81	11	890	1.7	<2	0.91	<0.5	14	71	25	2.98	1.89
B366582		0.52	0.012	<0.5	6.67	17	860	1.6	<2	0.89	<0.5	13	68	23	2.92	1.78
B366583		0.80	0.009	<0.5	7.39	15	930	1.8	<2	0.86	<0.5	15	76	26	3.40	2.05
B366584		0.86	0.165	<0.5	6.42	18	740	1.5	<2	0.82	<0.5	15	66	23	3.31	1.62
B366585		0.74	<0.005	<0.5	5.28	12	840	1.1	<2	1.06	<0.5	11	56	17	2.47	1.11
B366586		0.60	0.009	<0.5	6.83	34	800	1.7	<2	0.45	<0.5	14	61	44	3.74	2.08
B366587		0.40	0.018	<0.5	7.16	62	900	1.8	<2	0.94	<0.5	17	73	34	3.84	1.90
B366588		0.66	0.010	<0.5	6.26	56	750	1.5	<2	0.87	<0.5	14	53	25	3.03	1.52
B366589		0.54	0.009	<0.5	6.67	48	810	1.6	<2	0.94	<0.5	14	57	26	3.22	1.66
B366590		0.10	1.545	<0.5	6.49	1225	670	5.4	<2	0.01	<0.5	7	213	37	3.67	2.32
B366591		1.22	0.018	<0.5	6.46	65	790	1.6	<2	1.00	<0.5	13	58	26	3.20	1.59
B366592		0.56	0.013	<0.5	6.57	52	790	1.6	<2	0.95	<0.5	14	58	28	3.18	1.66
B366593		0.84	0.008	<0.5	6.44	39	760	1.5	<2	0.87	<0.5	14	57	26	3.02	1.54
B366594		0.56	0.010	1.9	5.34	190	630	1.1	<2	7.50	2.7	12	48	22	2.88	1.27
B366595		0.64	0.006	<0.5	6.02	<5	830	1.3	<2	0.82	<0.5	10	62	15	2.77	1.39
B366596		0.92	0.006	<0.5	5.73	15	850	1.2	<2	1.02	<0.5	13	64	15	2.98	1.16
B366597		0.56	0.016	<0.5	5.40	9	750	1.0	<2	0.89	<0.5	10	54	12	2.41	1.13
B366598		0.66	0.005	<0.5	5.64	8	770	1.2	<2	1.00	<0.5	11	60	20	2.80	1.25
B366599		0.54	0.005	<0.5	5.75	11	790	1.2	<2	1.38	<0.5	11	62	17	2.71	1.30
B366600		0.72	0.008	<0.5	5.56	33	710	1.2	<2	1.05	0.6	10	55	18	2.54	1.33
B366601		0.54	0.006	<0.5	6.20	42	760	1.4	<2	1.38	<0.5	11	61	23	2.75	1.46
B366602		0.62	0.012	<0.5	6.39	44	780	1.4	<2	1.35	0.5	10	61	25	2.84	1.56
B366603		0.56	0.007	<0.5	5.79	21	760	1.2	<2	1.17	0.5	11	61	17	2.65	1.33
B366604		0.76	0.005	<0.5	5.83	21	720	1.3	<2	1.07	0.5	12	61	16	2.67	1.36
B366605		0.82	0.010	<0.5	6.23	39	660	1.4	<2	0.89	1.3	12	57	23	2.83	1.58
B366606		1.16	0.009	<0.5	8.83	21	790	2.2	<2	0.74	<0.5	18	75	39	4.01	2.65
B366607		0.48	0.061	0.9	7.03	44	740	1.6	<2	0.74	2.1	13	62	23	3.07	1.89
B366608		0.64	0.027	0.5	6.51	31	710	1.5	<2	0.78	1.4	10	62	21	3.04	1.86

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Finalized Date: 17-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074733

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B366569		0.78	627	<1	0.97	37	770	20	0.04	<5	175	0.37	104	<10	115
B366570		1.08	468	3	3.11	9	1850	8	0.21	<5	658	0.31	165	<10	56
B366571		0.65	333	<1	1.24	20	690	15	0.03	<5	149	0.35	92	<10	58
B366572		0.65	588	1	0.91	30	690	23	0.04	5	159	0.33	89	<10	93
B366573		0.59	421	1	0.95	25	740	13	0.03	<5	153	0.34	83	<10	85
B366574		0.60	352	<1	0.95	26	670	17	0.03	<5	155	0.32	82	<10	80
B366575		0.53	407	<1	0.86	24	550	20	0.03	<5	150	0.32	78	<10	74
B366576		0.59	360	<1	0.93	26	700	22	0.03	<5	158	0.32	84	<10	89
B366577		0.64	626	<1	0.98	28	700	19	0.04	<5	164	0.34	86	<10	92
B366578		0.64	669	<1	0.97	32	750	26	0.04	<5	160	0.35	90	<10	92
B366579		0.64	459	1	0.93	26	700	20	0.04	7	161	0.32	86	<10	89
B366580		0.63	433	1	0.92	29	710	22	0.05	<5	163	0.33	86	<10	88
B366581		0.69	344	1	0.90	32	710	17	0.06	<5	162	0.33	92	<10	102
B366582		0.66	338	<1	0.92	31	710	18	0.05	<5	160	0.32	89	<10	97
B366583		0.70	613	<1	0.87	33	830	23	0.05	<5	161	0.34	95	<10	100
B366584		0.58	517	<1	0.92	31	910	21	0.03	<5	155	0.35	82	<10	86
B366585		0.59	430	<1	1.17	21	720	11	0.01	<5	185	0.39	88	<10	61
B366586		0.47	341	1	0.66	30	750	18	0.01	8	150	0.27	71	<10	82
B366587		0.79	562	<1	0.90	35	750	31	0.04	<5	155	0.41	90	<10	108
B366588		0.62	527	1	1.08	25	720	25	0.03	<5	156	0.35	74	<10	85
B366589		0.67	520	1	1.14	27	740	23	0.03	6	167	0.37	78	<10	90
B366590		0.32	89	2	0.10	18	290	23	0.01	115	84	0.22	84	10	44
B366591		0.67	533	<1	1.02	29	720	20	0.04	12	160	0.36	77	<10	96
B366592		0.66	519	<1	1.04	31	680	29	0.03	11	162	0.35	77	<10	92
B366593		0.60	563	1	1.12	28	730	18	0.01	6	159	0.36	75	<10	82
B366594		0.60	709	<1	1.02	23	690	355	0.02	67	318	0.33	70	<10	672
B366595		0.68	442	<1	1.22	23	550	17	0.02	<5	132	0.43	89	<10	70
B366596		0.65	1015	<1	0.89	20	1180	15	0.05	<5	152	0.37	99	<10	87
B366597		0.60	430	<1	1.06	17	930	16	0.05	<5	157	0.34	88	<10	66
B366598		0.63	656	1	0.93	24	680	16	0.03	<5	160	0.34	91	<10	76
B366599		0.66	412	<1	1.00	22	800	15	0.06	<5	193	0.37	93	<10	94
B366600		0.56	503	<1	0.96	23	640	58	0.03	<5	159	0.32	83	<10	174
B366601		0.64	435	<1	0.95	24	750	16	0.07	<5	196	0.35	87	<10	109
B366602		0.65	458	1	0.91	26	770	21	0.07	<5	192	0.35	87	<10	106
B366603		0.65	447	<1	0.96	24	770	21	0.05	<5	178	0.37	92	<10	108
B366604		0.61	458	<1	0.96	22	670	15	0.04	<5	165	0.38	86	<10	114
B366605		0.57	578	1	0.91	25	690	150	0.04	41	148	0.33	76	<10	325
B366606		0.85	529	<1	0.53	33	760	47	0.04	8	128	0.31	91	<10	139
B366607		0.62	429	1	0.83	26	710	174	0.04	36	141	0.32	80	<10	468
B366608		0.61	371	<1	0.84	26	730	156	0.03	38	137	0.35	79	<10	370

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CERTIFICATE OF ANALYSIS VA05074733

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B366609		0.74	0.008	<0.5	7.35	25	860	1.7	<2	0.84	<0.5	8	66	24	3.28	2.34
B366610		0.10	0.442	2.5	9.00	13	1050	1.2	<2	1.50	<0.5	8	12	7430	3.33	3.65
B366611		0.58	0.010	<0.5	6.67	28	750	1.5	2	0.92	1.5	10	60	28	3.01	1.90
B366612		0.82	0.007	<0.5	6.44	9	950	1.4	<2	0.94	<0.5	10	63	24	3.12	1.65
B366613		0.58	0.007	<0.5	5.40	16	780	1.1	<2	1.19	<0.5	10	64	16	2.78	1.24
B366614		0.50	0.020	<0.5	5.65	21	870	1.2	<2	1.15	<0.5	11	60	21	3.04	1.40
B366615		0.62	0.007	<0.5	5.29	16	810	1.1	<2	1.18	0.5	9	60	15	2.74	1.14
B366616		0.68	0.009	<0.5	5.58	23	1030	1.3	<2	1.37	0.7	17	67	25	3.77	1.25
B366617		0.50	0.005	<0.5	5.43	33	900	1.1	<2	1.34	<0.5	11	66	17	3.03	1.12
B366618		0.72	0.007	<0.5	5.31	31	1010	1.1	<2	1.33	<0.5	14	63	19	3.39	1.08
B366619		0.94	0.006	<0.5	5.48	21	790	1.2	<2	1.11	<0.5	10	57	26	2.81	1.36
B366620		0.76	<0.005	<0.5	5.22	33	1120	1.1	<2	1.45	0.6	18	64	18	4.36	1.09
B366621		0.52	0.009	<0.5	5.17	42	1120	1.0	<2	1.50	0.5	16	68	13	3.93	0.99
B366622		0.52	0.009	<0.5	5.10	33	1190	1.0	<2	1.58	<0.5	19	65	14	4.66	1.02
B366623		1.02	0.013	0.8	5.09	35	690	1.0	<2	0.82	0.5	5	57	12	2.24	1.18
B366624		0.60	0.011	1.0	5.52	28	720	1.1	2	0.72	<0.5	5	58	15	2.32	1.30
B366625		0.52	0.011	1.1	5.11	35	680	1.1	<2	0.62	<0.5	5	56	18	2.23	1.28
B366626		0.50	0.011	1.4	5.45	39	750	1.2	<2	0.71	<0.5	7	58	23	2.48	1.38
B366627		0.44	0.015	1.1	6.20	72	720	1.3	<2	0.54	<0.5	10	57	21	2.73	1.47
B366628		0.38	0.013	1.3	5.77	39	740	1.1	<2	0.63	<0.5	4	62	14	1.92	1.37
B366629		0.46	0.018	1.0	5.21	54	640	1.0	<2	0.61	<0.5	4	53	17	2.12	1.21
B366630		0.12	0.094	<0.5	6.68	98	570	2.5	<2	0.52	<0.5	55	1165	390	8.48	2.13
B366631		0.44	0.044	2.2	7.62	200	650	1.3	2	0.42	<0.5	4	73	36	2.63	1.50
B366632		0.48	0.030	3.7	7.54	459	760	1.4	3	0.36	<0.5	4	80	56	3.29	1.92
B366633		0.32	0.010	0.6	5.76	42	690	1.2	2	0.62	<0.5	5	57	19	2.36	1.50
B366634		0.26	0.010	0.6	5.69	50	680	1.2	<2	0.54	<0.5	4	53	18	2.25	1.50
B366635		0.34	0.006	0.5	5.60	34	700	1.2	<2	0.59	<0.5	5	55	19	2.19	1.52
B366636		0.54	0.009	1.3	5.63	48	780	1.2	<2	0.70	1.0	24	61	16	3.19	1.35
B366637		0.40	0.006	0.6	5.25	32	800	1.2	<2	0.74	<0.5	14	59	18	3.69	1.23
B366638		0.50	0.011	0.6	5.42	35	790	1.1	<2	0.72	<0.5	13	72	16	3.69	1.34
B366639		0.48	0.006	<0.5	6.29	14	950	1.3	<2	1.17	<0.5	9	75	18	3.24	1.60
B366640		0.48	0.009	<0.5	4.85	9	700	0.9	2	0.80	<0.5	4	54	6	2.04	1.18
B366641		0.54	<0.005	0.5	4.89	36	830	1.1	<2	0.85	1.2	14	52	14	3.86	1.16
B366642		0.38	0.005	0.5	4.99	39	830	1.1	<2	0.85	1.3	13	55	15	3.77	1.17
B366643		0.50	0.005	<0.5	5.16	20	830	1.0	<2	0.83	<0.5	7	57	18	2.69	1.24
B366644		0.48	0.007	<0.5	6.58	<5	1040	1.3	<2	1.07	<0.5	10	70	18	3.02	1.60
B366645		0.48	0.005	<0.5	5.03	35	770	1.0	<2	0.77	<0.5	9	58	13	4.82	1.13
B366646		0.36	0.008	0.9	5.62	8	860	1.0	<2	0.65	0.5	3	61	14	1.61	1.40
B366647		0.52	0.007	<0.5	4.58	20	720	1.0	<2	0.78	0.8	15	50	12	10.50	1.12
B366648		0.66	0.006	<0.5	6.79	10	1020	1.5	<2	1.25	<0.5	11	64	26	3.25	1.77

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701-475 HOWE ST
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Finalized Date: 17-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074733

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B366609		0.60	383	<1	0.79	27	620	28	0.03	6	129	0.33	88	<10	96
B366610		1.16	486	2	3.29	11	1890	14	0.23	<5	689	0.34	172	<10	56
B366611		0.66	470	<1	0.89	29	700	127	0.04	29	148	0.34	82	<10	400
B366612		0.68	891	<1	0.99	27	690	20	0.04	8	166	0.37	96	<10	91
B366613		0.68	763	<1	1.14	25	770	18	0.04	5	190	0.37	86	<10	89
B366614		0.68	1600	<1	1.01	28	760	21	0.04	<5	171	0.35	89	<10	101
B366615		0.70	819	<1	1.09	26	690	19	0.04	<5	181	0.33	83	<10	93
B366616		0.77	3330	<1	0.88	39	900	24	0.07	<5	175	0.32	90	<10	171
B366617		0.78	1310	<1	1.07	31	890	20	0.06	<5	190	0.34	90	<10	103
B366618		0.74	2850	1	0.96	34	840	21	0.07	<5	181	0.31	85	<10	128
B366619		0.64	568	<1	0.95	29	840	21	0.04	<5	159	0.33	86	<10	106
B366620		0.71	5700	<1	1.00	36	890	18	0.06	<5	195	0.31	87	<10	118
B366621		0.78	5380	<1	1.10	33	870	16	0.06	<5	210	0.34	87	<10	105
B366622		0.79	6450	<1	1.09	34	890	20	0.06	<5	218	0.32	85	<10	113
B366623		0.55	314	<1	0.83	17	550	52	0.02	5	149	0.47	92	<10	56
B366624		0.56	291	<1	0.82	17	600	58	0.03	6	145	0.41	93	<10	65
B366625		0.52	316	<1	0.71	17	590	63	0.03	5	130	0.40	88	<10	64
B366626		0.56	285	<1	0.83	19	570	61	0.03	<5	148	0.40	96	<10	75
B366627		0.56	579	<1	0.64	19	680	103	0.04	6	127	0.35	92	<10	67
B366628		0.53	203	<1	0.76	16	660	73	0.03	<5	139	0.38	96	<10	48
B366629		0.47	213	<1	0.75	14	620	44	0.03	<5	133	0.34	89	<10	45
B366630		0.59	382	8	0.12	469	330	145	0.02	11	50	0.25	92	30	600
B366631		0.45	178	<1	0.51	15	790	125	0.05	10	133	0.31	116	10	55
B366632		0.51	186	<1	0.49	17	690	122	0.05	14	141	0.32	120	<10	65
B366633		0.53	229	<1	0.70	14	540	58	0.02	6	133	0.44	91	<10	53
B366634		0.52	192	<1	0.67	14	500	62	0.02	5	126	0.35	88	<10	52
B366635		0.52	201	<1	0.77	14	470	53	0.01	<5	136	0.35	87	<10	52
B366636		0.55	1670	1	0.75	21	720	100	0.04	<5	141	0.41	96	<10	88
B366637		0.55	1170	<1	0.77	24	670	49	0.03	<5	146	0.37	87	<10	102
B366638		0.56	717	<1	0.81	20	780	41	0.03	<5	146	0.38	97	<10	83
B366639		0.84	456	<1	1.15	22	720	29	0.01	<5	203	0.43	119	<10	93
B366640		0.54	239	<1	0.88	16	450	25	0.02	<5	147	0.43	85	<10	45
B366641		0.54	1670	<1	0.87	35	710	38	0.03	<5	159	0.34	81	<10	165
B366642		0.55	1085	<1	0.88	31	720	41	0.03	<5	161	0.33	81	<10	160
B366643		0.57	407	<1	0.91	21	720	35	0.04	<5	159	0.33	91	<10	76
B366644		0.76	399	1	1.04	23	760	32	0.02	<5	186	0.40	111	<10	89
B366645		0.53	630	1	0.85	20	740	42	0.04	<5	147	0.32	80	<10	85
B366646		0.42	210	<1	0.88	11	1140	71	0.03	<5	145	0.40	90	10	41
B366647		0.51	692	1	0.80	32	580	44	0.05	<5	142	0.27	71	<10	395
B366648		0.78	494	1	1.14	30	840	25	0.02	5	203	0.37	96	<10	81

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 17-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074733

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B366649		0.44	0.007	1.8	6.32	25	930	1.3	2	0.84	<0.5	9	69	15	3.13	1.59
B366650		0.10	1.495	<0.5	6.95	1245	680	6.0	<2	0.01	<0.5	5	205	38	3.66	2.64

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Finalized Date: 17-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074733

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B366649		0.61	359	<1	0.80	23	750	61	0.04	<5	155	0.38	95	<10	105
B366650		0.35	87	3	0.11	18	310	30	0.01	113	89	0.25	86	10	46

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Finalized Date: 4-SEP-2005
Account: STRGOL

CERTIFICATE VA05074735

Project: 1735

P.O. No.:

This report is for 50 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 1-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 14-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074735

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B367201		0.64	0.005	<0.5	6.61	6	830	1.5	<2	0.89	<0.5	9	61	16	2.46	1.75
B367202		0.60	<0.005	<0.5	6.78	9	860	1.5	<2	0.93	<0.5	8	62	17	2.48	1.75
B367203		0.68	0.006	<0.5	6.22	10	840	1.5	<2	0.74	<0.5	10	57	21	2.63	1.63
B367204		0.52	<0.005	<0.5	6.29	14	930	1.4	<2	0.89	<0.5	11	58	16	2.39	1.47
B367205		0.56	<0.005	<0.5	6.65	7	930	1.5	<2	0.90	<0.5	10	65	18	2.57	1.72
B367206		0.72	<0.005	<0.5	6.39	<5	840	1.5	<2	0.81	<0.5	9	59	18	2.56	1.67
B367207		0.42	0.006	0.7	4.58	9	690	1.1	<2	1.02	<0.5	15	44	20	2.47	1.03
B367208		0.52	0.006	<0.5	4.62	18	620	0.9	<2	0.70	<0.5	4	52	9	2.19	1.00
B367209		0.48	0.006	<0.5	6.07	11	810	1.3	<2	0.55	<0.5	6	65	27	3.04	1.43
B367210		0.10	0.804	2.1	7.37	<5	440	0.7	<2	1.84	<0.5	22	101	1980	4.93	1.65
B367211		0.34	<0.005	<0.5	4.63	9	630	0.9	<2	0.67	<0.5	4	48	13	2.02	1.05
B367212		0.56	<0.005	<0.5	5.73	<5	760	1.3	<2	0.70	<0.5	8	57	19	2.74	1.45
B367213		0.42	<0.005	<0.5	5.35	<5	660	1.2	<2	0.56	<0.5	2	52	11	2.17	1.38
B367214		0.54	0.005	<0.5	7.49	<5	970	1.7	<2	0.60	<0.5	12	70	18	2.70	2.11
B367215		0.66	<0.005	<0.5	6.47	13	920	1.3	<2	0.81	<0.5	12	59	13	2.93	1.42
B367216		0.50	<0.005	<0.5	6.95	5	870	1.4	<2	0.51	<0.5	5	68	19	3.16	1.78
B367217		0.52	0.005	<0.5	6.95	8	870	1.5	<2	0.60	<0.5	6	65	25	3.20	1.85
B367218		0.44	<0.005	<0.5	8.22	<5	1040	1.8	<2	0.36	<0.5	6	72	19	2.62	2.52
B367219		0.56	<0.005	<0.5	7.86	10	1020	1.7	2	0.67	<0.5	17	75	19	3.53	2.06
B367220		0.46	0.005	<0.5	9.87	<5	1160	2.3	<2	0.46	<0.5	12	83	22	3.45	3.07
B367221		0.62	<0.005	<0.5	9.64	<5	1220	2.3	<2	0.51	<0.5	9	81	22	3.03	2.97
B367222		0.62	<0.005	<0.5	9.27	10	1170	2.2	2	0.48	<0.5	10	75	22	3.04	2.80
B367223		0.56	<0.005	<0.5	8.33	5	1030	1.9	2	0.65	<0.5	10	71	20	2.88	2.35
B367224		0.50	<0.005	<0.5	7.51	7	920	1.7	<2	0.69	0.5	10	65	18	2.75	2.07
B367225		0.50	<0.005	<0.5	8.26	9	970	1.9	2	0.64	0.5	12	74	22	2.94	2.47
B367226		0.48	<0.005	<0.5	10.50	5	970	2.5	2	0.52	<0.5	12	92	28	3.32	3.07
B367227		0.48	<0.005	<0.5	9.09	<5	1100	2.0	<2	0.66	0.5	13	83	26	3.28	2.39
B367228		0.76	<0.005	<0.5	7.66	<5	990	1.7	<2	0.80	<0.5	14	75	22	3.32	2.01
B367229		0.64	<0.005	<0.5	7.94	12	1000	1.9	<2	0.72	<0.5	16	87	30	3.87	2.37
B367230		0.10	2.18	<0.5	7.00	5	2110	3.2	<2	4.80	<0.5	24	146	99	5.18	3.42
B367231		0.64	0.005	<0.5	8.32	5	1020	2.0	2	0.75	<0.5	15	87	32	4.04	2.57
B367232		0.60	<0.005	<0.5	8.25	15	1040	2.0	<2	0.76	<0.5	15	92	32	3.96	2.56
B367233		0.62	<0.005	<0.5	8.54	12	1120	2.2	<2	0.76	<0.5	17	95	38	3.99	2.85
B367234		0.74	<0.005	<0.5	8.89	8	1100	2.2	<2	0.58	<0.5	20	99	38	4.71	2.84
B367235		0.54	0.005	<0.5	8.58	10	1080	2.1	<2	0.78	<0.5	16	91	35	3.90	2.74
B367236		0.68	0.007	<0.5	8.80	12	1190	2.2	<2	0.73	0.6	20	97	45	4.48	2.78
B367237		0.52	0.005	<0.5	8.28	6	1080	2.1	<2	0.72	<0.5	15	92	36	3.80	2.70
B367238		0.62	<0.005	<0.5	7.46	11	970	1.8	<2	0.69	<0.5	14	75	29	3.66	2.30
B367239		0.62	<0.005	<0.5	8.15	19	1020	2.0	<2	0.70	<0.5	17	85	35	3.81	2.61
B367240		0.60	<0.005	<0.5	8.33	19	980	2.1	<2	0.72	<0.5	17	82	36	3.80	2.70

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CERTIFICATE OF ANALYSIS VA05074735

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B367201		0.58	263	1	0.90	25	590	22	0.04	<5	186	0.35	95	<10	67
B367202		0.59	252	1	0.92	21	630	23	0.05	<5	190	0.35	96	<10	66
B367203		0.57	325	<1	0.95	24	490	18	0.02	<5	163	0.35	94	<10	67
B367204		0.58	887	<1	0.90	25	590	16	0.04	<5	171	0.34	94	<10	67
B367205		0.64	359	<1	0.90	23	630	18	0.05	<5	178	0.36	106	<10	65
B367206		0.55	422	1	0.95	22	600	17	0.02	<5	178	0.34	96	<10	61
B367207		0.50	696	<1	0.54	17	990	21	0.10	<5	149	0.23	67	<10	43
B367208		0.50	243	<1	0.84	12	570	13	0.02	<5	135	0.40	84	<10	41
B367209		0.53	228	1	0.77	22	750	28	0.03	<5	134	0.35	112	10	58
B367210		1.29	427	2	3.04	45	640	25	0.59	<5	205	0.29	89	10	196
B367211		0.45	211	<1	0.85	14	650	13	0.03	<5	135	0.33	81	<10	38
B367212		0.56	327	<1	0.95	22	600	17	0.02	<5	158	0.36	90	<10	56
B367213		0.47	181	<1	0.89	15	820	16	0.05	<5	136	0.33	85	<10	40
B367214		0.54	330	<1	0.85	25	600	18	0.04	<5	164	0.37	101	<10	71
B367215		0.59	716	<1	0.91	28	640	18	0.04	<5	161	0.36	95	<10	88
B367216		0.61	224	2	0.82	18	880	18	0.04	<5	139	0.35	104	<10	63
B367217		0.64	300	1	0.95	22	590	18	0.02	<5	153	0.37	105	<10	69
B367218		0.43	203	1	0.69	18	550	15	0.03	<5	141	0.36	94	<10	57
B367219		0.59	1070	1	0.82	24	810	22	0.04	<5	161	0.37	106	<10	89
B367220		0.45	430	1	0.58	28	610	16	0.04	<5	191	0.36	97	<10	124
B367221		0.47	369	<1	0.68	26	630	12	0.02	<5	164	0.35	94	<10	69
B367222		0.45	365	1	0.69	25	630	16	0.02	<5	161	0.35	91	<10	67
B367223		0.52	560	1	0.76	25	650	16	0.03	<5	169	0.35	88	<10	106
B367224		0.48	450	<1	0.76	24	610	11	0.04	<5	164	0.34	81	<10	98
B367225		0.51	613	<1	0.65	24	610	23	0.03	6	158	0.34	85	<10	82
B367226		0.60	622	<1	0.61	30	800	20	0.05	<5	219	0.35	95	<10	104
B367227		0.56	589	1	0.75	27	850	30	0.03	<5	220	0.34	104	<10	86
B367228		0.64	850	1	0.88	29	690	13	0.03	<5	190	0.36	95	<10	101
B367229		0.82	850	1	0.98	38	1000	23	0.03	<5	143	0.35	100	<10	124
B367230		2.97	1070	13	2.35	64	2250	26	0.30	<5	1645	0.39	162	<10	98
B367231		0.85	632	1	0.98	41	1090	10	0.03	<5	146	0.39	103	<10	114
B367232		0.85	542	<1	1.02	38	1060	18	0.03	<5	148	0.39	106	<10	98
B367233		0.86	671	1	0.87	43	840	18	0.04	<5	146	0.36	112	<10	134
B367234		0.99	873	1	0.90	56	900	19	0.03	7	128	0.35	110	<10	146
B367235		0.83	571	1	0.87	44	880	16	0.05	<5	149	0.38	108	<10	137
B367236		0.92	966	1	0.93	56	1140	14	0.04	<5	143	0.40	114	<10	125
B367237		0.80	584	1	0.75	41	820	20	0.05	6	137	0.38	107	10	144
B367238		0.75	708	1	0.81	33	640	26	0.03	<5	142	0.36	97	<10	142
B367239		0.73	1185	<1	0.78	40	850	22	0.04	<5	139	0.34	104	<10	172
B367240		0.73	708	1	0.79	36	780	20	0.05	<5	141	0.35	97	<10	158

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074735

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B367241		0.66	<0.005	<0.5	9.22	9	1350	2.7	<2	1.10	<0.5	15	102	66	4.20	3.45
B367242		0.64	<0.005	<0.5	9.66	16	1380	2.8	<2	1.15	<0.5	16	104	69	4.37	3.56
B367243		0.64	<0.005	<0.5	7.43	16	930	1.8	3	0.73	0.5	15	72	29	3.74	2.23
B367244		0.60	<0.005	<0.5	7.90	16	980	1.9	<2	0.77	<0.5	14	78	31	3.81	2.41
B367245		0.66	0.038	<0.5	7.70	14	930	1.8	<2	0.76	0.7	15	71	30	3.71	2.29
B367246		0.54	<0.005	<0.5	8.23	18	880	1.9	<2	1.52	<0.5	8	72	31	3.18	2.68
B367247		0.50	0.012	<0.5	6.10	11	730	1.3	<2	1.56	<0.5	9	56	23	2.58	1.66
B367248		0.58	<0.005	<0.5	7.62	10	960	1.8	2	0.64	<0.5	16	72	30	4.22	2.26
B367249		0.78	<0.005	<0.5	7.45	21	920	1.8	<2	0.77	1.0	22	76	44	3.89	2.11
B367250		0.10	0.081	<0.5	6.71	104	570	2.5	<2	0.51	<0.5	58	1195	385	8.43	2.13

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Finalized Date: 14-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074735

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B367241		0.86	497	2	0.56	46	990	10	0.06	<5	122	0.43	134	<10	96
B367242		0.88	478	<1	0.56	46	1000	8	0.06	<5	126	0.47	140	<10	96
B367243		0.75	730	<1	0.88	33	680	38	0.04	<5	142	0.35	92	<10	196
B367244		0.78	716	<1	0.85	35	720	36	0.05	<5	143	0.36	94	<10	267
B367245		0.72	790	<1	0.86	29	690	40	0.05	<5	145	0.36	89	<10	272
B367246		0.66	1235	1	0.53	27	830	18	0.12	<5	178	0.34	84	<10	79
B367247		0.59	462	1	1.02	25	830	15	0.09	<5	179	0.30	72	<10	79
B367248		0.78	784	1	0.88	29	670	48	0.03	<5	144	0.37	94	<10	174
B367249		0.75	1835	1	0.82	34	890	115	0.04	<5	150	0.37	97	<10	301
B367250		0.58	383	10	0.12	468	350	144	0.02	12	49	0.22	87	30	608

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STRATAGOLD CORPORATION
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Finalized Date: 7-SEP-2005
Account: STRGOL

CERTIFICATE VA05074731

Project: 1735
P.O. No.:
This report is for 18 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 1-SEP-2005.
The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41d	Screen to -100um, save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Robert Long

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Finalized Date: 16-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074731

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B367901		0.54	0.052	<0.5	6.13	228	820	1.6	<2	1.10	<0.5	8	65	18	2.81	1.41
B367902		0.66	0.049	0.5	6.03	247	800	1.6	<2	1.12	0.5	8	64	17	2.75	1.37
B367903		0.58	0.027	<0.5	6.14	300	820	1.8	<2	1.38	<0.5	8	53	14	2.58	1.29
B367904		0.60	0.022	<0.5	6.51	307	730	1.8	<2	1.26	0.5	11	59	22	3.09	1.32
B367905		0.60	0.110	<0.5	6.05	475	840	1.8	<2	1.38	<0.5	6	53	11	2.68	1.18
B367906		0.66	0.081	0.8	5.83	618	740	1.8	<2	1.40	0.5	7	48	23	2.79	1.24
B367907		0.54	0.042	<0.5	5.86	261	740	1.8	<2	1.56	<0.5	7	64	9	2.49	1.12
B367908		0.50	0.040	<0.5	5.81	292	750	1.7	<2	1.28	<0.5	6	59	9	2.32	1.11
B367909		0.64	0.013	<0.5	5.60	303	760	1.5	<2	1.06	<0.5	7	67	12	2.57	1.11
B367910		0.08	2.76	<0.5	7.07	1990	670	12.2	<2	0.01	<0.5	<1	153	96	3.30	2.91
B367911		0.68	0.078	<0.5	6.61	297	820	2.1	<2	1.47	<0.5	7	53	10	2.24	1.20
B367912		0.70	0.028	<0.5	5.89	559	790	1.8	<2	1.22	<0.5	9	54	12	2.54	1.13
B367913		0.66	0.007	<0.5	9.93	195	810	3.2	<2	0.96	<0.5	5	51	4	2.12	1.10
B367914		0.72	0.300	<0.5	7.98	542	870	3.1	<2	1.39	<0.5	9	52	9	2.87	1.35
B367915		0.64	0.009	<0.5	5.55	390	760	1.6	<2	1.12	<0.5	7	52	10	2.23	1.07
B367916		0.66	0.009	<0.5	5.37	217	750	1.6	<2	1.33	<0.5	4	49	6	2.03	1.02
B367917		0.62	0.296	<0.5	6.58	316	850	2.3	<2	1.64	<0.5	7	54	7	2.22	1.13
B367918		0.90	0.029	<0.5	8.78	91	670	4.4	<2	1.54	<0.5	4	78	10	5.03	1.01

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 16-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074731

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B367901		0.71	440	1	1.08	32	850	48	0.02	13	200	0.36	84	30	91
B367902		0.69	440	1	1.06	27	870	46	0.02	18	199	0.37	83	50	91
B367903		0.71	432	1	1.03	22	1060	46	0.05	13	216	0.36	79	40	120
B367904		0.74	645	2	1.04	31	870	50	0.04	20	199	0.38	87	30	138
B367905		0.73	457	2	1.05	25	980	47	0.04	14	219	0.38	81	60	97
B367906		0.65	536	4	1.01	23	1060	132	0.05	66	216	0.37	76	40	191
B367907		0.58	503	1	1.11	20	1810	17	0.01	<5	248	0.57	83	240	57
B367908		0.55	445	2	1.05	17	1320	19	0.01	5	225	0.45	77	190	60
B367909		0.64	479	2	1.01	24	900	15	0.02	<5	186	0.39	86	40	71
B367910		0.35	66	1	0.09	10	300	29	0.02	147	133	0.22	96	10	16
B367911		0.52	556	1	1.13	18	1680	20	0.01	7	265	0.47	72	380	58
B367912		0.64	609	1	1.04	24	1090	21	0.03	<5	207	0.36	81	40	87
B367913		0.41	348	5	0.67	22	1740	15	0.01	12	222	0.52	71	520	58
B367914		0.54	639	5	1.26	28	1580	24	0.01	<5	312	0.47	76	380	63
B367915		0.62	303	4	1.07	21	1120	16	0.05	<5	212	0.37	77	40	63
B367916		0.57	317	2	1.30	13	830	15	0.02	<5	277	0.42	78	50	43
B367917		0.71	580	1	1.33	23	1120	12	0.04	<5	328	0.42	73	100	63
B367918		0.43	304	9	1.32	23	1650	28	<0.01	12	425	0.50	89	160	96

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Finalized Dat -OCT-2005
Account: STRGOL

CERTIFICATE VA05074931

Project: 1735

P.O. No.:

This report is for 50 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074931

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B366651		0.44	<0.005	<0.5	5.78	10	830	1.2	<2	0.64	<0.5	7	63	15	2.90	1.46
B366652		0.52	0.013	<0.5	5.66	<5	760	1.4	<2	0.72	0.6	6	51	17	2.44	1.27
B366653		0.34	<0.005	<0.5	8.96	20	1050	2.1	<2	0.68	<0.5	18	79	31	3.65	2.80
B366654		0.38	0.013	<0.5	5.76	<5	720	1.4	<2	1.28	0.5	7	53	31	2.46	1.45
B366655		0.40	<0.005	<0.5	7.83	29	790	1.9	<2	0.49	<0.5	10	66	28	3.50	2.38
B366656		0.50	<0.005	<0.5	6.82	7	840	1.6	<2	0.88	<0.5	11	63	24	3.16	1.90
B366657		0.64	<0.005	<0.5	6.24	19	680	1.5	<2	0.99	0.5	10	57	23	3.06	1.62
B366658		0.30	<0.005	<0.5	5.98	15	620	1.4	<2	1.84	<0.5	11	55	26	3.07	1.50
B366659		0.50	<0.005	<0.5	5.49	12	560	1.3	<2	1.55	0.5	12	52	29	2.96	1.37
B366660		0.50	<0.005	<0.5	6.65	23	590	1.7	<2	1.23	<0.5	15	53	50	4.10	1.45
B366661		0.40	<0.005	<0.5	6.28	24	690	1.3	<2	1.26	<0.5	10	58	23	2.80	1.52
B366662		0.44	0.007	<0.5	6.09	12	640	1.4	<2	1.25	0.5	12	60	26	3.20	1.43
B366663		0.54	0.006	<0.5	5.76	9	710	1.3	<2	1.21	<0.5	12	60	24	3.02	1.31
B366664		Not Recvd														
B366665		0.56	0.036	<0.5	5.73	21	680	1.3	<2	1.62	0.5	10	54	26	2.73	1.39
B366666		0.42	<0.005	<0.5	6.94	26	770	1.6	<2	1.28	<0.5	13	61	30	3.33	1.66
B366667		0.50	<0.005	<0.5	6.34	27	830	1.5	<2	1.19	<0.5	12	63	29	3.21	1.46
B366668		Not Recvd														
B366669		0.54	<0.005	<0.5	5.77	19	840	1.3	<2	1.26	0.5	11	61	26	2.82	1.28
B366670		0.08	0.077	0.5	6.99	100	550	2.6	<2	0.52	<0.5	55	1140	390	8.19	2.14
B366671		0.56	<0.005	<0.5	6.06	<5	750	1.5	<2	2.01	<0.5	9	59	22	2.57	1.05
B366672		0.62	0.005	<0.5	5.80	20	840	1.3	<2	1.28	0.5	12	63	27	2.90	1.28
B366673		0.46	<0.005	<0.5	5.86	24	840	1.3	<2	1.45	0.5	11	63	26	2.85	1.23
B366674		0.58	<0.005	<0.5	6.03	31	880	1.4	<2	1.45	0.5	12	65	28	2.93	1.31
B366675		0.64	0.014	<0.5	5.54	28	840	1.3	<2	1.46	0.7	13	61	27	2.83	1.16
B366676		0.48	<0.005	<0.5	5.02	27	790	1.1	<2	1.13	<0.5	11	59	24	2.60	1.06
B366677		0.46	<0.005	<0.5	5.81	28	850	1.4	<2	1.48	0.6	11	62	28	2.82	1.25
B366678		0.40	0.005	<0.5	6.05	26	900	1.4	<2	1.54	0.6	11	65	29	2.96	1.30
B366679		0.58	0.005	<0.5	5.86	31	890	1.3	<2	1.52	<0.5	12	66	28	2.92	1.23
B366680		0.40	0.005	<0.5	6.53	32	900	1.6	<2	1.53	0.7	13	69	35	3.21	1.43
B366681		0.42	<0.005	0.6	6.86	33	1000	1.6	<2	1.56	0.8	14	75	45	3.42	1.45
B366682		0.40	0.005	0.5	6.71	38	970	1.5	<2	1.51	0.9	13	74	38	3.33	1.44
B366683		0.42	<0.005	<0.5	4.35	16	760	0.9	<2	1.15	<0.5	8	46	24	2.26	0.93
B366684		0.46	<0.005	<0.5	4.62	7	770	0.9	<2	1.27	<0.5	7	48	12	1.94	0.94
B366685		0.72	<0.005	<0.5	4.94	5	920	1.0	<2	1.40	0.6	10	52	30	2.71	1.06
B366686		0.74	<0.005	<0.5	4.64	<5	880	0.9	<2	1.25	0.6	7	46	19	2.12	0.92
B366687		0.48	0.005	<0.5	5.01	<5	980	1.1	<2	1.27	<0.5	8	51	22	2.26	1.04
B366688		0.42	<0.005	0.5	6.04	10	1440	1.3	<2	1.61	0.5	10	71	25	2.63	1.31
B366689		0.52	<0.005	0.5	4.96	<5	1160	1.0	<2	1.78	0.7	9	56	24	2.29	1.04
B366690		0.08	1.430	<0.5	6.62	1125	620	5.2	<2	0.02	<0.5	5	202	37	3.46	2.45

Comments: ** CORRECTED COPY for sample type **

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VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074931

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B366651		0.67	984	1	0.83	20	1260	18	0.05	5	128	0.37	98	<10	94
B366652		0.59	671	<1	0.76	22	1200	21	0.07	<5	125	0.33	80	<10	150
B366653		0.74	1680	1	0.58	33	1080	37	0.05	<5	137	0.39	102	<10	106
B366654		0.62	803	<1	0.63	27	1240	34	0.12	<5	151	0.30	73	<10	130
B366655		0.97	539	1	0.58	30	490	23	0.02	<5	99	0.38	81	<10	87
B366656		0.84	603	<1	0.74	33	780	25	0.04	<5	135	0.39	89	<10	112
B366657		0.74	649	<1	0.74	27	790	25	0.04	<5	123	0.37	78	<10	110
B366658		0.83	743	<1	0.70	30	800	22	0.04	<5	140	0.35	74	<10	101
B366659		0.84	650	<1	0.59	30	930	21	0.09	<5	136	0.33	66	<10	107
B366660		2.27	1020	1	0.41	43	720	27	0.03	<5	134	0.33	88	<10	108
B366661		0.85	472	1	0.73	25	790	26	0.07	<5	155	0.36	77	<10	89
B366662		0.94	693	1	0.75	29	870	20	0.05	<5	148	0.41	80	<10	106
B366663		0.88	643	1	0.77	27	930	20	0.04	<5	149	0.43	78	<10	90
B366664															
B366665		0.76	550	1	0.61	28	990	18	0.10	<5	144	0.36	67	<10	106
B366666		0.96	716	<1	0.69	33	860	21	0.05	<5	148	0.40	82	<10	102
B366667		0.90	581	1	0.70	33	950	22	0.08	<5	139	0.40	82	<10	109
B366668															
B366669		0.86	554	1	0.73	31	1040	17	0.06	<5	148	0.37	81	<10	96
B366670		0.57	370	8	0.12	457	340	142	0.02	10	52	0.22	85	30	602
B366671		1.11	441	2	1.03	30	1250	16	0.06	<5	148	0.37	87	<10	85
B366672		0.87	619	1	0.74	29	1080	21	0.06	<5	141	0.38	81	<10	108
B366673		0.89	498	1	0.80	31	1300	22	0.06	<5	154	0.42	85	<10	108
B366674		0.93	654	1	0.76	32	1220	20	0.06	<5	150	0.40	87	<10	113
B366675		0.88	591	1	0.73	31	1310	19	0.06	<5	142	0.40	83	<10	111
B366676		0.72	873	2	0.87	23	960	12	0.03	<5	126	0.35	93	<10	72
B366677		0.92	566	1	0.74	30	1250	18	0.08	<5	141	0.37	84	<10	116
B366678		0.95	608	1	0.82	34	1300	22	0.06	<5	154	0.41	89	<10	115
B366679		0.91	522	1	0.80	33	1450	23	0.07	<5	145	0.44	90	<10	112
B366680		1.04	705	1	0.72	35	1110	23	0.08	<5	149	0.38	92	<10	130
B366681		1.09	619	1	0.76	38	1180	34	0.09	<5	152	0.39	102	<10	158
B366682		1.07	741	1	0.76	37	1120	26	0.08	<5	150	0.38	100	<10	148
B366683		0.58	359	1	0.82	21	960	15	0.04	<5	126	0.30	72	<10	66
B366684		0.63	359	1	0.98	18	980	11	0.04	<5	162	0.37	75	<10	75
B366685		0.74	574	1	1.02	26	950	18	0.02	<5	173	0.33	88	<10	85
B366686		0.54	427	<1	1.07	18	940	16	0.03	<5	181	0.33	77	<10	69
B366687		0.59	349	1	0.94	21	920	10	0.03	<5	165	0.31	87	<10	78
B366688		0.70	898	1	0.82	27	1060	15	0.07	<5	166	0.35	106	<10	117
B366689		0.65	462	1	0.76	23	1160	12	0.10	<5	153	0.29	85	<10	105
B366690		0.32	83	2	0.10	16	290	22	0.01	100	86	0.20	77	10	43

Comments: ** CORRECTED COPY for sample type **

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074931

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B366691		0.48	<0.005	0.5	5.24	<5	1340	1.2	<2	1.69	1.0	11	64	30	2.62	1.13
B366692		0.56	<0.005	<0.5	5.09	10	1040	1.1	<2	1.24	0.6	8	57	21	2.41	1.11
B366693		0.44	<0.005	<0.5	4.73	<5	950	1.0	<2	1.18	0.5	8	52	19	2.06	0.96
B366694		0.70	<0.005	<0.5	4.91	8	1000	1.0	<2	1.19	0.5	9	57	20	2.24	1.04
B366695		0.54	<0.005	0.5	4.76	<5	1020	1.0	<2	1.32	0.5	8	55	27	2.20	1.00
B366696		0.76	<0.005	<0.5	4.98	6	1050	1.0	<2	1.26	0.5	8	57	26	2.28	1.03
B366697		0.54	0.005	<0.5	5.32	10	1090	1.1	<2	1.40	0.5	9	64	33	2.53	1.16
B366698		0.42	0.005	0.5	5.15	11	870	1.0	<2	1.52	<0.5	11	62	31	2.70	1.02
B366699		0.38	<0.005	<0.5	4.86	11	920	1.0	<2	1.46	0.5	10	59	24	2.80	0.99
B366700		0.54	<0.005	<0.5	4.49	<5	780	0.9	<2	1.29	0.5	7	51	20	1.92	0.88

Comments: ** CORRECTED COPY for sample type **

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VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074931

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B366691		0.71	851	1	0.78	30	1040	17	0.08	<5	153	0.30	93	<10	135
B366692		0.63	455	1	0.86	26	1150	13	0.04	<5	144	0.32	93	<10	108
B366693		0.57	325	1	0.87	20	1000	10	0.05	<5	146	0.32	81	<10	83
B366694		0.59	340	1	0.87	23	1060	13	0.04	<5	146	0.35	90	<10	92
B366695		0.60	478	1	0.83	23	1010	12	0.06	<5	145	0.31	85	<10	91
B366696		0.63	434	1	0.89	25	1120	11	0.05	<5	146	0.34	89	<10	88
B366697		0.75	494	1	0.86	28	1100	15	0.08	<5	142	0.33	96	<10	102
B366698		0.81	701	1	1.02	27	1170	11	0.06	<5	138	0.31	97	<10	83
B366699		0.74	658	<1	0.89	25	1080	14	0.08	<5	133	0.34	89	<10	85
B366700		0.62	248	1	1.00	19	1060	10	0.09	<5	141	0.35	81	<10	67

Comments: ** CORRECTED COPY for sample type **

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Dat J-SEP-2005
Account: STRGOL

CERTIFICATE VA05074932

Project: 1735

P.O. No.:

This report is for 100 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

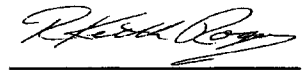
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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STRATAGOLD CORPORATION
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Finalized Date: 20-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074932

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B366802		0.64	0.009	0.7	8.32	120	330	1.0	3	0.08	<0.5	1	74	15	1.48	0.96
B366803		0.78	0.009	0.8	8.38	118	350	1.1	4	0.09	<0.5	2	79	16	1.54	1.01
B366804		0.60	0.010	1.0	9.12	115	560	1.4	3	0.14	<0.5	2	92	14	1.82	1.74
B366805		0.72	0.016	1.1	8.86	118	790	1.6	3	0.28	<0.5	3	98	17	2.47	2.12
B366806		0.56	0.015	1.0	9.22	118	800	1.7	<2	0.24	<0.5	4	101	17	2.63	2.39
B366807		0.52	0.015	1.1	9.76	121	830	1.8	3	0.27	<0.5	4	106	17	2.76	2.45
B366808		0.66	0.008	0.9	8.99	83	920	1.7	<2	0.34	<0.5	3	89	16	2.56	2.17
B366809		0.68	0.005	0.7	7.86	48	960	1.8	<2	0.52	<0.5	5	88	18	2.73	2.44
B366810		0.10	4.54	8.6	7.62	6	440	0.8	<2	2.71	1.6	16	22	114	3.90	2.08
B366811		0.46	0.006	0.6	6.84	31	870	1.5	<2	0.60	<0.5	5	80	15	2.51	1.99
B366812		0.60	0.009	0.6	7.72	39	910	1.8	<2	0.44	<0.5	4	87	16	2.51	2.53
B366813		0.62	0.009	0.8	7.63	33	890	1.8	<2	0.45	<0.5	4	79	14	2.39	2.41
B366814		0.64	0.005	0.7	7.80	27	870	1.8	<2	0.46	<0.5	5	77	16	2.52	2.44
B366815		0.46	0.015	0.8	8.78	37	990	2.1	<2	0.35	<0.5	6	90	18	2.66	2.93
B366816		0.88	0.012	0.6	8.81	34	930	2.2	<2	0.33	<0.5	4	89	17	2.65	2.93
B366817		0.66	0.007	0.5	8.71	20	920	2.1	2	0.38	<0.5	5	89	18	2.83	2.82
B366818		0.72	0.009	0.5	9.06	18	1040	2.3	<2	0.36	<0.5	6	89	17	2.78	2.92
B366819		0.58	0.005	0.5	8.87	24	970	2.2	<2	0.31	<0.5	7	83	19	3.15	2.78
B366820		0.66	0.013	0.6	9.91	36	1040	2.5	<2	0.27	<0.5	6	98	20	3.33	3.11
B366821		0.64	<0.005	<0.5	7.90	26	870	1.9	<2	0.35	<0.5	8	70	16	2.70	2.29
B366822		0.36	0.006	<0.5	7.56	16	840	1.7	<2	0.43	<0.5	6	68	12	2.36	2.13
B366823		0.46	<0.005	0.5	8.86	37	960	2.1	<2	0.33	<0.5	8	82	20	4.35	2.59
B366824		0.46	0.006	<0.5	12.75	<5	1330	3.9	<2	0.07	<0.5	6	108	19	1.99	5.03
B366825		0.46	<0.005	<0.5	8.28	21	990	2.0	<2	0.44	<0.5	12	73	16	2.66	2.39
B366826		0.82	0.006	<0.5	10.70	5	1020	2.8	<2	0.25	<0.5	7	89	23	2.97	3.70
B366827		0.68	<0.005	<0.5	8.09	<5	880	1.9	<2	0.50	<0.5	8	72	17	2.64	2.35
B366828		0.62	<0.005	<0.5	8.77	<5	1000	2.2	<2	0.50	<0.5	12	80	19	2.79	2.71
B366829		0.80	<0.005	<0.5	7.17	<5	900	1.6	<2	0.65	<0.5	11	64	18	2.72	1.88
B366830		0.08	2.75	<0.5	7.68	2010	700	12.5	<2	0.01	<0.5	1	148	100	3.38	3.06
B366831		0.36	0.005	<0.5	5.61	7	730	1.3	<2	0.59	<0.5	10	50	15	2.30	1.40
B366832		0.36	<0.005	<0.5	6.47	11	870	1.6	<2	0.57	<0.5	12	60	16	2.67	1.68
B366833		0.50	<0.005	<0.5	6.33	<5	820	1.6	<2	0.57	<0.5	12	60	13	2.39	1.66
B366834		0.42	<0.005	<0.5	6.66	<5	860	1.7	<2	0.55	<0.5	13	63	15	2.53	1.74
B366835		0.48	<0.005	<0.5	4.79	10	770	1.0	<2	0.70	<0.5	7	48	8	2.02	1.03
B366836		0.42	<0.005	<0.5	5.95	7	810	1.5	<2	0.61	<0.5	12	57	13	2.35	1.51
B366837		0.74	0.015	<0.5	6.82	10	960	1.5	<2	0.56	<0.5	11	71	22	2.86	1.63
B366838		0.74	<0.005	<0.5	6.52	10	870	1.5	<2	0.53	<0.5	9	67	10	2.49	1.71
B366839		0.92	0.012	<0.5	6.69	<5	890	1.6	<2	0.49	<0.5	8	67	11	2.45	1.79
B366840		0.70	<0.005	<0.5	6.60	10	850	1.5	<2	0.49	<0.5	7	64	12	2.31	1.76
B366841		0.68	0.009	<0.5	6.68	6	890	1.6	<2	0.57	<0.5	12	67	10	2.42	1.85

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Finalized Date: 20-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074932

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B366802		0.25	58	1	0.09	9	510	152	0.03	48	84	0.59	101	10	22
B366803		0.25	61	1	0.11	8	540	159	0.03	47	90	0.63	106	10	23
B366804		0.42	65	1	0.17	10	660	138	0.04	43	93	0.57	123	10	27
B366805		0.58	137	1	0.31	13	800	104	0.04	46	101	0.47	131	10	45
B366806		0.60	130	2	0.30	13	760	106	0.04	46	97	0.48	142	<10	46
B366807		0.62	135	1	0.32	14	820	110	0.05	46	104	0.49	143	10	47
B366808		0.55	162	1	0.37	15	680	86	0.04	35	105	0.45	123	<10	46
B366809		0.69	250	1	0.61	13	650	52	0.03	41	124	0.45	125	<10	50
B366810		1.25	908	12	1.53	11	840	24	0.63	<5	386	0.35	132	<10	93
B366811		0.62	204	1	0.68	12	660	48	0.02	31	127	0.41	112	<10	49
B366812		0.66	164	<1	0.54	14	680	51	0.03	45	110	0.40	124	<10	47
B366813		0.61	165	1	0.53	12	620	47	0.03	40	110	0.40	113	<10	42
B366814		0.58	192	1	0.60	15	580	44	0.03	31	119	0.39	111	<10	49
B366815		0.64	207	1	0.47	15	660	49	0.03	39	105	0.41	128	<10	49
B366816		0.60	142	1	0.46	14	530	45	0.03	27	103	0.41	126	<10	48
B366817		0.57	192	1	0.48	15	520	44	0.03	26	109	0.44	121	<10	51
B366818		0.53	212	<1	0.47	16	510	37	0.02	19	112	0.38	119	<10	50
B366819		0.51	256	1	0.42	17	520	38	0.02	18	106	0.40	113	<10	56
B366820		0.55	161	1	0.41	17	660	50	0.03	18	109	0.44	132	<10	53
B366821		0.46	281	1	0.47	17	520	38	0.02	15	107	0.36	99	<10	50
B366822		0.46	224	<1	0.53	14	560	34	0.04	10	115	0.37	96	<10	44
B366823		0.49	416	1	0.42	17	730	53	0.05	16	108	0.36	113	<10	51
B366824		0.40	97	1	0.30	14	380	21	0.01	<5	118	0.35	153	<10	44
B366825		0.47	472	1	0.50	22	540	36	0.03	10	119	0.38	103	<10	63
B366826		0.44	170	<1	0.49	23	400	46	0.02	<5	110	0.41	123	<10	112
B366827		0.51	249	1	0.61	21	630	31	0.03	<5	123	0.39	105	<10	77
B366828		0.52	425	<1	0.63	28	560	30	0.02	<5	142	0.42	115	<10	131
B366829		0.52	388	1	0.77	26	580	27	0.03	<5	143	0.38	96	<10	116
B366830		0.37	68	3	0.09	10	330	28	0.02	151	142	0.25	96	20	17
B366831		0.42	381	<1	0.75	20	490	20	0.02	<5	131	0.36	78	<10	83
B366832		0.42	382	1	0.70	23	470	27	0.02	<5	138	0.34	90	<10	93
B366833		0.43	305	<1	0.68	22	470	19	0.02	<5	138	0.38	89	<10	85
B366834		0.44	383	<1	0.66	24	450	27	0.03	<5	140	0.35	93	<10	92
B366835		0.48	214	<1	0.91	14	600	14	0.01	<5	145	0.34	80	<10	48
B366836		0.42	342	1	0.72	19	450	20	0.02	<5	142	0.35	85	<10	76
B366837		0.53	281	1	0.75	21	920	22	0.03	<5	136	0.37	113	<10	71
B366838		0.49	247	1	0.66	17	680	19	0.03	<5	128	0.39	101	<10	57
B366839		0.47	242	1	0.64	17	640	22	0.03	<5	128	0.39	103	<10	54
B366840		0.48	192	<1	0.61	15	640	25	0.03	<5	124	0.36	97	<10	48
B366841		0.51	417	1	0.66	17	600	25	0.03	<5	138	0.40	97	<10	55

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 20-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074932

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B366842		0.46	0.013	<0.5	6.72	8	880	1.6	<2	0.59	<0.5	13	68	10	2.46	1.84
B366843		0.56	<0.005	<0.5	6.46	8	820	1.5	<2	0.54	<0.5	11	63	10	2.30	1.71
B366844		0.84	<0.005	<0.5	6.63	11	880	1.6	<2	0.51	<0.5	11	62	11	2.50	1.82
B366845		1.08	<0.005	<0.5	7.38	10	940	2.0	<2	0.65	<0.5	10	61	17	2.62	2.30
B366846		0.76	<0.005	<0.5	6.52	16	890	1.6	<2	0.65	<0.5	12	61	9	2.56	1.71
B366847		0.74	<0.005	<0.5	7.13	8	1010	1.9	<2	0.53	<0.5	16	67	12	2.84	2.06
B366848		0.56	0.008	<0.5	5.96	6	840	1.3	<2	0.67	<0.5	8	62	8	2.42	1.42
B366849		1.18	<0.005	<0.5	6.01	<5	840	1.4	<2	0.69	<0.5	10	59	12	2.25	1.56
B366850		0.10	4.31	9.7	7.64	17	500	0.9	<2	2.72	1.3	20	23	118	4.04	2.20
B366851		0.90	0.006	<0.5	5.48	9	770	1.3	<2	0.81	<0.5	10	57	9	2.30	1.31
B366852		1.00	0.007	<0.5	5.55	18	800	1.2	<2	0.85	<0.5	10	55	9	2.16	1.34
B366853		1.12	0.018	<0.5	6.65	12	830	1.6	<2	0.65	<0.5	14	61	13	3.20	1.69
B366854		0.94	<0.005	<0.5	5.41	21	910	1.3	<2	0.71	<0.5	13	53	19	2.87	1.28
B366855		1.18	<0.005	<0.5	4.61	12	730	1.0	<2	0.79	<0.5	10	48	9	2.11	1.03
B366856		1.20	<0.005	<0.5	5.26	8	810	1.1	<2	0.88	<0.5	10	49	12	2.29	1.20
B366857		0.48	0.007	<0.5	9.66	6	1150	2.8	<2	0.37	<0.5	10	90	24	2.91	3.23
B366858		0.58	0.193	<0.5	5.82	<5	820	1.1	2	0.53	<0.5	6	49	14	1.98	1.28
B366859		0.52	<0.005	<0.5	6.16	9	890	1.4	<2	0.64	<0.5	14	59	12	2.24	1.53
B366860		0.78	0.005	<0.5	6.45	<5	890	1.4	<2	0.55	<0.5	7	66	10	2.36	1.67
B366861		0.60	<0.005	<0.5	5.99	<5	810	1.4	<2	0.62	<0.5	6	60	13	1.92	1.54
B366862		0.52	0.010	<0.5	6.43	14	940	1.5	<2	0.70	<0.5	9	63	10	2.22	1.66
B366863		0.52	0.020	<0.5	6.15	13	890	1.4	<2	0.68	<0.5	8	62	11	2.19	1.58
B366864		0.76	0.012	<0.5	6.23	7	900	1.5	<2	0.67	<0.5	8	63	11	2.74	1.58
B366865		0.22	0.013	<0.5	6.00	20	1000	1.5	<2	0.72	<0.5	20	61	16	2.64	1.51
B366866		0.34	<0.005	<0.5	5.52	15	880	1.5	<2	0.62	<0.5	16	54	16	2.76	1.42
B366867		0.72	0.027	<0.5	7.08	18	920	2.0	<2	0.39	<0.5	13	61	21	3.49	2.14
B366868		0.70	0.005	<0.5	4.90	11	760	1.2	<2	0.69	<0.5	8	50	14	2.22	1.34
B366869		0.76	0.006	<0.5	4.95	<5	760	1.1	<2	0.81	<0.5	4	51	8	1.72	1.22
B366870		Not Recvd														
B366871		0.54	<0.005	<0.5	5.60	<5	870	1.2	<2	0.79	<0.5	5	56	9	1.89	1.38
B366872		0.58	0.006	<0.5	4.30	13	670	1.1	<2	0.80	<0.5	24	47	10	5.07	1.00
B366873		0.96	0.015	<0.5	5.86	27	820	1.5	3	0.76	<0.5	24	60	25	5.28	1.42
B366874		0.54	0.017	<0.5	4.70	10	760	1.2	<2	0.92	<0.5	12	52	17	5.40	1.10
B366875		0.76	0.008	<0.5	4.83	<5	820	1.1	2	0.90	<0.5	6	51	11	1.89	1.13
B366876		0.50	<0.005	<0.5	0.78	709	190	<0.5	<2	0.35	<0.5	9	5	6	41.2	0.20
B366877		0.48	<0.005	<0.5	4.56	12	760	1.0	<2	1.00	<0.5	11	48	11	3.44	1.04
B366878		0.78	<0.005	<0.5	6.11	6	870	1.3	<2	0.82	<0.5	9	59	21	2.76	1.46
B366879		0.98	<0.005	<0.5	6.34	59	860	1.4	<2	0.73	<0.5	8	62	24	2.83	1.62
B366880		0.74	<0.005	<0.5	7.52	16	880	1.8	<2	0.49	<0.5	10	66	29	3.34	2.21
B366881		1.28	0.006	<0.5	6.66	16	840	1.5	<2	0.67	<0.5	7	69	18	2.89	1.83

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CERTIFICATE OF ANALYSIS VA05074932

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B366842		0.50	509	1	0.68	17	570	24	0.03	5	144	0.43	96	<10	55
B366843		0.47	434	1	0.65	16	520	21	0.03	<5	134	0.38	93	<10	51
B366844		0.47	465	1	0.64	16	590	24	0.03	<5	134	0.35	95	<10	55
B366845		0.49	299	1	0.78	22	630	23	0.01	<5	163	0.40	97	<10	58
B366846		0.47	432	1	0.72	18	550	18	0.02	<5	146	0.39	91	<10	54
B366847		0.44	691	<1	0.58	23	610	20	0.05	<5	137	0.36	94	<10	62
B366848		0.50	229	<1	0.78	14	590	18	0.03	<5	136	0.37	91	<10	52
B366849		0.51	251	1	0.80	17	530	17	0.04	<5	148	0.35	90	<10	61
B366850		1.32	936	13	1.59	12	870	31	0.71	<5	404	0.39	152	10	106
B366851		0.49	324	<1	0.81	16	540	16	0.03	<5	150	0.40	81	10	55
B366852		0.47	406	1	0.84	12	520	14	0.03	<5	158	0.40	80	<10	51
B366853		0.43	605	<1	0.64	18	610	21	0.03	<5	138	0.31	88	<10	70
B366854		0.45	680	<1	0.75	23	630	24	0.02	6	172	0.34	78	10	63
B366855		0.43	437	<1	0.86	14	550	17	0.02	<5	152	0.40	71	<10	50
B366856		0.50	400	1	1.01	19	600	17	0.02	6	167	0.37	76	<10	56
B366857		0.55	272	1	0.42	24	770	34	0.03	6	140	0.41	124	10	67
B366858		0.48	245	1	0.67	13	670	28	0.04	<5	122	0.30	76	<10	45
B366859		0.55	676	1	0.74	19	940	23	0.05	5	141	0.33	95	<10	72
B366860		0.53	182	1	0.66	12	770	32	0.03	<5	128	0.38	105	10	49
B366861		0.49	163	<1	0.63	14	820	28	0.08	<5	130	0.36	88	<10	39
B366862		0.53	267	1	0.79	15	700	23	0.03	<5	150	0.37	95	<10	54
B366863		0.51	244	<1	0.74	15	720	20	0.03	<5	142	0.36	91	<10	52
B366864		0.54	250	1	0.74	17	670	22	0.03	<5	142	0.37	96	<10	53
B366865		0.51	974	1	0.60	20	980	28	0.06	<5	138	0.26	92	<10	60
B366866		0.44	700	1	0.47	18	1140	23	0.07	7	119	0.28	83	<10	57
B366867		0.45	562	2	0.28	22	1300	31	0.08	<5	95	0.21	93	<10	65
B366868		0.44	407	1	0.63	16	960	17	0.05	5	127	0.33	74	<10	48
B366869		0.48	252	<1	0.83	11	610	14	0.03	<5	147	0.41	76	<10	36
B366870															
B366871		0.53	225	<1	0.87	14	620	14	0.04	<5	154	0.36	86	<10	42
B366872		0.44	981	<1	0.84	23	640	14	0.07	<5	143	0.31	68	<10	43
B366873		0.55	1305	1	0.83	32	780	20	0.04	<5	156	0.37	91	<10	64
B366874		0.52	498	1	0.86	28	810	15	0.07	<5	155	0.36	81	<10	59
B366875		0.52	257	<1	0.94	22	660	12	0.04	<5	163	0.39	80	<10	51
B366876		0.10	153	2	0.09	20	350	22	0.08	<5	54	0.03	14	<10	58
B366877		0.53	366	<1	1.00	25	620	12	0.05	<5	172	0.34	73	<10	60
B366878		0.73	279	1	1.17	25	700	16	0.02	<5	181	0.36	100	<10	68
B366879		0.64	306	1	0.95	22	630	18	0.01	<5	166	0.37	102	<10	64
B366880		0.69	309	1	0.88	27	530	24	0.01	<5	157	0.34	101	<10	72
B366881		0.68	296	1	0.91	21	650	23	0.01	<5	153	0.39	104	<10	60

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VANCOUVER BC V6C 2B3

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CERTIFICATE OF ANALYSIS VA05074932

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B366882		0.84	<0.005	<0.5	6.29	9	830	1.4	<2	0.85	<0.5	9	61	21	2.74	1.67
B366883		0.76	0.006	<0.5	6.22	9	830	1.4	<2	0.82	<0.5	8	59	22	2.73	1.65
B366884		1.04	<0.005	<0.5	6.84	7	860	1.6	<2	0.69	<0.5	13	63	18	2.83	1.82
B366885		0.76	<0.005	<0.5	8.73	<5	1060	2.2	<2	0.52	<0.5	15	76	25	3.21	2.79
B366886		0.48	<0.005	<0.5	7.80	12	900	1.9	<2	0.69	<0.5	14	70	19	2.94	2.16
B366887		0.92	<0.005	<0.5	8.02	14	920	2.2	<2	0.59	<0.5	18	71	23	3.29	2.46
B366888		0.46	0.005	<0.5	8.33	10	990	2.2	<2	0.64	0.5	21	71	24	3.35	2.52
B366889		0.66	<0.005	<0.5	7.79	12	950	1.9	<2	0.71	<0.5	20	72	22	3.32	2.11
B366890		0.10	2.61	<0.5	7.90	2190	780	13.2	<2	0.01	<0.5	2	147	105	3.53	3.28
B366891		0.74	0.005	<0.5	7.12	14	890	1.8	2	0.73	<0.5	19	69	21	3.15	1.90
B366892		0.74	<0.005	<0.5	7.19	22	880	1.7	2	0.74	<0.5	15	69	19	2.96	1.87
B366893		1.04	0.007	<0.5	6.82	17	810	1.5	<2	0.60	<0.5	6	69	16	2.90	1.80
B366894		0.72	<0.005	<0.5	6.37	11	760	1.4	<2	0.47	<0.5	5	63	15	2.48	1.72
B366895		0.78	<0.005	<0.5	10.50	15	960	3.0	3	0.07	<0.5	12	89	46	4.52	3.44
B366896		0.98	<0.005	<0.5	10.45	11	940	3.0	<2	0.07	<0.5	12	92	46	4.62	3.33
B366897		0.58	<0.005	<0.5	11.15	8	1010	3.0	<2	0.19	<0.5	9	97	37	3.84	3.44
B366898		0.74	<0.005	<0.5	9.11	10	870	2.5	<2	0.35	<0.5	16	77	27	3.21	2.89
B366899		0.42	<0.005	<0.5	8.44	10	820	2.4	<2	0.42	<0.5	19	75	31	3.36	2.69
B366900		0.84	<0.005	<0.5	8.64	9	850	2.6	<2	0.46	1.0	32	80	33	3.50	2.78
B366901		0.66	<0.005	<0.5	8.43	8	840	2.3	3	0.48	<0.5	21	75	31	3.54	2.53

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CERTIFICATE OF ANALYSIS VA05074932

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B366882		0.66	365	1	0.94	22	690	19	0.02	<5	169	0.36	97	<10	64
B366883		0.65	359	1	0.90	23	700	17	0.02	<5	165	0.35	96	<10	64
B366884		0.65	481	1	0.85	24	780	20	0.03	<5	157	0.36	100	<10	69
B366885		0.59	591	<1	0.62	33	630	21	0.05	<5	153	0.32	97	<10	83
B366886		0.61	544	1	0.77	35	700	19	0.05	<5	161	0.30	98	<10	101
B366887		0.61	848	1	0.58	32	840	30	0.05	<5	140	0.32	100	<10	118
B366888		0.67	1140	<1	0.66	37	980	27	0.06	<5	147	0.34	107	<10	134
B366889		0.68	845	1	0.78	34	970	25	0.05	<5	157	0.34	110	<10	114
B366890		0.40	76	2	0.09	11	360	31	0.02	163	148	0.25	106	20	18
B366891		0.66	848	1	0.80	33	870	25	0.04	<5	156	0.38	106	<10	106
B366892		0.65	484	<1	0.83	32	840	22	0.05	<5	161	0.37	107	<10	94
B366893		0.58	263	1	0.83	19	720	20	0.03	<5	149	0.42	106	<10	60
B366894		0.50	184	1	0.74	14	1270	21	0.05	<5	127	0.36	106	<10	44
B366895		0.55	254	2	0.71	31	500	33	0.02	<5	168	0.36	124	<10	97
B366896		0.56	282	1	0.67	29	530	35	0.03	5	170	0.38	124	<10	96
B366897		0.56	178	1	0.62	27	1000	32	0.08	5	171	0.41	134	<10	78
B366898		0.55	451	1	0.62	39	580	26	0.06	<5	154	0.34	107	<10	100
B366899		0.56	482	<1	0.60	47	650	29	0.07	<5	154	0.35	100	<10	140
B366900		0.65	1280	1	0.62	54	740	32	0.06	<5	148	0.31	108	<10	158
B366901		0.68	798	1	0.72	43	740	30	0.05	<5	150	0.32	105	<10	122

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STRATAGOLD CORPORATION
/01-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Dat -SEP-2005
Account: STRGOL

CERTIFICATE VA05074933

Project: 1735

P.O. No.:

This report is for 137 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 19-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074933

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B366902		0.52	<0.005	<0.5	8.46	12	840	2.3	2	0.56	0.6	17	74	28	3.18	2.68
B366903		0.40	<0.005	<0.5	7.61	12	740	2.0	<2	0.63	<0.5	12	64	27	2.89	2.30
B366904		0.88	<0.005	<0.5	8.99	12	930	2.5	2	0.38	<0.5	16	78	31	3.73	3.09
B366905		0.80	<0.005	<0.5	6.80	11	780	1.5	<2	0.68	<0.5	14	54	17	2.82	1.62
B366906		0.74	0.007	<0.5	6.07	10	710	1.5	<2	0.57	<0.5	30	62	23	2.94	1.60
B366907		0.92	<0.005	<0.5	6.45	12	710	1.7	<2	0.51	<0.5	33	61	27	3.21	1.70
B366908		0.78	<0.005	<0.5	6.47	12	740	1.7	<2	0.61	<0.5	12	64	25	3.03	1.71
B366909		1.02	<0.005	<0.5	7.72	8	850	1.9	<2	0.57	<0.5	11	72	22	3.14	2.07
B366910		0.10	4.40	9.1	7.97	10	490	0.9	<2	2.84	1.6	18	21	126	4.14	2.32
B366911		0.62	<0.005	<0.5	7.49	7	820	2.0	<2	0.66	<0.5	16	68	28	3.12	2.03
B366912		0.66	<0.005	<0.5	8.07	11	900	2.0	2	0.51	<0.5	13	78	29	3.59	2.15
B366913		0.62	0.005	<0.5	10.75	13	1010	3.1	2	0.15	<0.5	13	95	46	4.53	3.60
B366914		0.44	NSS	<0.5	11.00	16	1050	3.2	2	0.15	<0.5	13	100	47	4.64	3.71
B366915		0.48	<0.005	<0.5	11.05	7	1010	3.0	<2	0.11	<0.5	14	94	42	4.42	3.47
B366916		0.44	<0.005	<0.5	10.55	<5	1020	3.0	<2	0.33	<0.5	18	92	37	4.30	3.34
B366917		0.70	<0.005	<0.5	9.05	9	890	2.6	<2	0.41	<0.5	25	83	36	3.96	2.87
B366918		0.34	<0.005	<0.5	9.79	8	980	2.6	<2	0.32	<0.5	15	88	34	3.82	3.06
B366919		0.72	<0.005	<0.5	8.95	5	990	2.0	<2	0.55	<0.5	10	80	34	3.61	2.44
B366920		0.70	<0.005	0.5	9.19	27	1030	2.3	2	0.52	<0.5	13	85	35	3.85	2.56
B366921		0.76	<0.005	<0.5	8.34	19	970	2.0	<2	0.68	<0.5	17	77	29	3.69	2.28
B366922		0.82	0.006	0.8	10.70	66	1160	2.6	<2	0.19	0.6	14	80	40	4.14	3.70
B366923		0.90	0.005	0.6	9.40	71	1070	2.3	3	0.23	0.7	15	75	41	4.27	3.28
B366924		1.28	<0.005	<0.5	8.69	128	1020	1.9	<2	0.38	<0.5	7	74	19	2.39	2.55
B366925		1.00	<0.005	<0.5	7.75	9	910	1.8	<2	0.70	<0.5	14	72	23	2.88	2.19
B366926		0.68	<0.005	<0.5	7.11	19	1000	1.6	<2	0.63	<0.5	9	69	18	3.14	1.89
B366927		0.80	<0.005	<0.5	7.89	336	980	1.9	2	0.81	<0.5	22	75	20	3.66	2.14
B366928		0.38	<0.005	<0.5	8.03	184	920	2.0	2	0.82	0.5	14	71	24	3.27	2.34
B366929		0.80	<0.005	<0.5	7.57	128	890	1.9	<2	1.06	<0.5	16	70	27	3.35	2.05
B366930		0.10	0.092	<0.5	6.97	112	590	2.6	<2	0.53	<0.5	60	1150	397	8.37	2.21
B366931		0.44	<0.005	<0.5	8.88	73	1030	2.3	<2	0.74	0.5	14	79	25	3.34	2.92
B366932		0.64	<0.005	<0.5	8.06	74	860	2.0	3	0.90	0.7	18	65	30	3.22	2.18
B366933		0.80	<0.005	<0.5	7.37	86	850	1.8	<2	0.52	0.7	44	68	21	3.38	2.00
B366934		0.74	NSS	0.7	6.13	103	680	1.7	<2	1.67	3.0	92	52	43	3.58	1.24
B366935		0.70	<0.005	<0.5	7.43	21	840	1.8	<2	0.73	0.5	17	69	23	2.85	2.04
B366936		0.84	<0.005	<0.5	8.32	34	930	2.0	2	0.89	0.6	21	73	30	3.45	2.27
B366937		0.78	0.006	<0.5	7.45	32	850	1.8	3	0.76	0.6	18	64	25	2.94	2.05
B366938		0.80	<0.005	<0.5	7.63	36	850	1.8	<2	0.79	<0.5	15	70	26	3.13	2.12
B366939		0.92	<0.005	<0.5	7.03	25	800	1.7	<2	0.95	<0.5	12	63	26	2.79	1.87
B366940		0.70	<0.005	<0.5	6.91	31	780	1.6	2	0.79	<0.5	12	58	24	2.74	1.91
B366941		0.90	<0.005	0.5	7.45	32	810	1.8	3	0.80	<0.5	12	62	30	3.08	2.05

Comments: NSS is non-sufficient sample.

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Finalized Date: 19-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074933

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B366902		0.67	560	1	0.61	40	740	24	0.09	<5	150	0.33	103	<10	112
B366903		0.62	403	1	0.58	33	690	22	0.10	<5	140	0.31	92	<10	96
B366904		0.58	481	1	0.50	33	700	35	0.05	8	162	0.31	103	<10	98
B366905		0.55	634	1	0.80	21	630	26	0.03	<5	155	0.32	83	<10	60
B366906		0.55	1900	<1	0.77	25	820	22	0.05	<5	135	0.34	86	<10	74
B366907		0.55	1995	1	0.70	33	910	26	0.06	<5	127	0.32	85	<10	93
B366908		0.59	713	1	0.77	29	820	18	0.05	<5	140	0.36	91	<10	86
B366909		0.67	567	1	0.84	27	830	21	0.04	<5	150	0.38	110	<10	78
B366910		1.39	978	13	1.65	12	930	25	0.68	<5	424	0.37	146	<10	98
B366911		0.61	857	1	0.73	67	1060	26	0.08	<5	151	0.34	101	<10	118
B366912		0.73	473	<1	0.85	30	930	31	0.05	<5	153	0.38	120	<10	83
B366913		0.73	321	1	0.63	33	530	29	0.04	<5	147	0.41	130	<10	97
B366914		0.75	332	1	0.65	36	560	37	0.04	<5	153	0.44	136	<10	99
B366915		0.63	334	1	0.73	32	700	29	0.04	<5	159	0.40	126	<10	96
B366916		0.68	1010	1	0.61	35	740	31	0.05	<5	158	0.37	123	<10	113
B366917		0.63	1680	1	0.58	35	780	33	0.06	<5	142	0.36	108	<10	106
B366918		0.65	573	1	0.61	28	720	34	0.05	<5	148	0.37	115	<10	91
B366919		0.64	379	<1	0.86	27	720	41	0.03	<5	173	0.39	113	<10	92
B366920		0.66	820	1	0.69	38	860	52	0.05	6	162	0.34	115	<10	142
B366921		0.69	940	1	0.81	31	770	33	0.03	7	168	0.35	111	<10	91
B366922		0.34	444	1	0.45	34	600	104	0.02	12	338	0.31	98	<10	168
B366923		0.32	496	1	0.48	35	600	99	0.02	15	322	0.30	90	<10	170
B366924		0.34	178	1	0.59	18	460	24	0.01	6	252	0.39	99	<10	61
B366925		0.54	469	1	0.84	31	550	22	0.03	<5	191	0.36	96	<10	86
B366926		0.67	341	1	0.84	24	910	19	0.03	<5	152	0.38	111	<10	80
B366927		0.62	1515	1	0.70	26	990	34	0.05	<5	187	0.39	107	<10	136
B366928		0.62	649	1	0.69	31	840	28	0.05	5	187	0.36	104	<10	159
B366929		0.57	959	1	0.63	32	1010	29	0.08	5	195	0.37	95	<10	128
B366930		0.60	391	9	0.12	470	350	154	0.02	12	52	0.20	90	30	606
B366931		0.62	730	1	0.50	30	800	24	0.06	6	181	0.33	105	<10	159
B366932		0.52	1310	1	0.51	32	990	43	0.08	5	175	0.31	83	<10	170
B366933		0.49	2360	1	0.60	33	690	53	0.03	6	156	0.31	87	<10	116
B366934		0.56	4810	1	0.49	58	1540	84	0.15	6	181	0.18	65	<10	198
B366935		0.58	814	<1	0.79	35	580	28	0.03	<5	177	0.34	90	<10	108
B366936		0.66	1095	1	0.81	43	740	33	0.05	6	188	0.33	100	<10	126
B366937		0.58	970	1	0.77	37	630	26	0.04	<5	175	0.33	89	<10	120
B366938		0.62	341	1	0.73	33	690	34	0.06	<5	173	0.35	93	<10	110
B366939		0.60	356	<1	0.77	31	690	30	0.07	<5	180	0.33	85	<10	102
B366940		0.55	556	1	0.78	32	670	25	0.05	<5	166	0.33	86	<10	114
B366941		0.58	588	1	0.71	37	730	29	0.06	6	164	0.33	88	<10	132

Comments: NSS is non-sufficient sample.

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Finalized Date: 19-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074933

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B366942		0.86	0.007	<0.5	7.78	19	930	1.8	3	0.74	<0.5	12	66	25	3.20	2.20
B366943		0.66	<0.005	<0.5	7.70	19	940	1.8	2	0.76	<0.5	13	67	25	3.18	2.17
B366944		0.90	0.019	<0.5	8.86	31	820	2.2	2	0.36	<0.5	17	73	32	4.31	2.84
B366945		0.72	<0.005	<0.5	7.27	23	840	1.6	<2	0.90	<0.5	12	62	23	3.05	1.93
B366946		0.44	<0.005	<0.5	7.56	23	860	1.7	2	0.92	<0.5	11	65	24	3.01	2.06
B366947		0.74	0.007	<0.5	7.06	26	810	1.6	2	0.88	<0.5	11	62	23	2.86	1.94
B366948		1.18	0.005	<0.5	6.74	18	770	1.6	2	0.77	<0.5	12	61	27	3.22	1.85
B366949		0.88	0.028	<0.5	7.04	20	840	1.6	3	0.88	0.5	11	71	26	3.48	1.87
B366950		0.10	0.162	2.6	10.00	<5	1100	1.2	4	1.54	<0.5	8	16	7970	3.41	3.72
B366951		1.18	<0.005	<0.5	6.84	26	870	1.6	3	1.03	<0.5	12	65	31	3.48	1.77
B366952		1.18	0.022	<0.5	6.57	38	780	1.5	3	1.04	<0.5	12	71	25	3.56	1.68
B366953		1.04	<0.005	<0.5	7.30	44	880	1.7	4	0.85	<0.5	14	68	30	3.77	1.97
B366954		0.96	0.006	<0.5	6.62	34	790	1.5	3	1.00	0.6	13	66	26	3.27	1.68
B366955		1.40	0.011	<0.5	6.71	36	830	1.6	4	0.88	<0.5	13	59	27	3.32	1.74
B366956		0.88	0.020	<0.5	6.35	30	790	1.5	3	0.91	0.5	12	55	25	3.13	1.65
B366957		0.80	0.013	<0.5	6.55	26	790	1.5	3	0.85	0.5	13	60	26	3.24	1.73
B366958		0.92	0.005	<0.5	6.90	42	800	1.6	3	0.80	0.5	13	60	29	3.57	1.86
B366959		1.12	0.022	<0.5	6.06	49	690	1.4	3	0.81	<0.5	10	58	25	3.19	1.55
B366960		0.66	0.005	<0.5	6.71	32	810	1.6	4	0.83	<0.5	14	59	30	3.28	1.81
B366961		1.22	0.008	<0.5	6.78	47	810	1.6	4	0.87	<0.5	12	59	27	3.32	1.77
B366962		1.34	0.025	<0.5	6.57	46	780	1.5	3	0.84	<0.5	13	60	26	3.35	1.72
B366963		0.92	0.020	<0.5	7.01	32	800	1.6	3	1.47	<0.5	8	60	25	3.29	1.94
B366964		0.80	<0.005	<0.5	6.70	32	820	1.6	3	0.75	0.5	11	67	32	3.11	2.00
B366965		0.74	<0.005	<0.5	6.16	15	740	1.4	2	1.56	0.7	10	59	26	2.88	1.66
B366966		0.56	<0.005	<0.5	6.35	21	750	1.4	2	1.09	<0.5	9	62	24	3.02	1.67
B366967		0.46	0.009	<0.5	5.98	6	760	1.3	3	1.48	<0.5	10	54	24	2.76	1.49
B366968		1.00	0.007	<0.5	6.60	29	750	1.4	2	1.26	<0.5	10	64	32	3.15	1.71
B366969		0.80	<0.005	<0.5	6.40	17	680	1.4	2	1.15	<0.5	8	57	35	2.82	1.74
B366970		0.12	1.440	<0.5	7.12	1315	700	6.0	4	0.01	<0.5	5	213	43	3.90	2.73
B366971		0.62	0.005	<0.5	7.59	13	900	1.7	2	1.04	<0.5	12	70	35	3.42	2.02
B366972		0.82	0.018	<0.5	7.09	18	830	1.5	2	1.18	<0.5	11	67	26	3.15	1.94
B366973		0.80	0.005	<0.5	6.74	21	740	1.5	4	0.95	0.5	11	62	23	3.15	1.81
B366974		0.64	0.005	<0.5	7.13	14	770	1.6	3	0.95	1.3	12	63	25	3.07	1.94
B366975		0.90	<0.005	<0.5	7.64	<5	900	1.7	3	1.34	<0.5	10	64	31	3.26	2.06
B366976		1.02	<0.005	<0.5	7.20	26	750	1.6	3	0.87	1.5	11	63	26	3.07	2.05
B366977		1.14	<0.005	<0.5	7.38	40	800	1.8	3	0.90	1.3	12	65	29	3.24	2.16
B366978		1.22	<0.005	<0.5	7.29	46	740	1.7	3	0.80	1.1	15	64	29	3.64	2.16
B366979		0.88	0.006	<0.5	7.35	36	790	1.7	4	0.92	1.3	10	65	27	3.20	2.10
B366980		1.44	<0.005	<0.5	6.30	14	750	1.4	3	0.91	0.5	9	56	22	2.77	1.67
B366981		0.82	<0.005	<0.5	6.89	29	750	1.5	3	1.02	1.1	10	61	27	2.97	1.91

Comments: NSS is non-sufficient sample.

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Finalized Date: 19-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074933

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B366942		0.59	504	1	0.82	29	640	24	0.03	<5	180	0.36	103	<10	94
B366943		0.59	510	1	0.83	30	620	28	0.03	<5	182	0.36	102	<10	91
B366944		0.64	783	1	0.57	41	560	29	0.03	6	140	0.29	91	<10	122
B366945		0.60	440	<1	0.81	32	690	24	0.06	<5	176	0.35	89	<10	107
B366946		0.62	469	1	0.81	34	690	23	0.06	<5	180	0.35	92	<10	110
B366947		0.59	461	1	0.77	31	690	28	0.06	<5	170	0.34	85	<10	109
B366948		0.61	524	1	0.97	32	850	22	0.03	<5	157	0.33	82	<10	85
B366949		0.66	572	2	1.01	31	900	24	0.03	<5	174	0.39	90	10	97
B366950		1.20	486	3	3.50	10	2100	15	0.25	<5	736	0.34	174	<10	54
B366951		0.71	645	1	1.04	30	910	24	0.03	<5	176	0.38	83	<10	100
B366952		0.67	639	1	1.14	29	1320	23	0.02	<5	176	0.49	83	<10	82
B366953		0.72	758	1	1.09	32	830	27	0.03	<5	166	0.38	84	<10	102
B366954		0.68	484	1	1.02	31	870	26	0.04	<5	176	0.38	81	<10	92
B366955		0.68	652	1	1.11	32	820	26	0.03	<5	170	0.37	80	10	96
B366956		0.66	647	2	1.04	27	810	22	0.03	<5	167	0.37	76	<10	91
B366957		0.65	694	<1	0.99	31	840	22	0.03	<5	162	0.35	77	<10	97
B366958		0.66	882	1	1.09	34	870	28	0.02	<5	160	0.38	78	<10	93
B366959		0.60	530	1	1.05	28	920	22	0.02	<5	154	0.37	72	<10	83
B366960		0.68	697	1	0.99	31	760	24	0.04	<5	158	0.34	77	10	101
B366961		0.67	638	<1	1.12	33	810	25	0.03	<5	168	0.37	77	<10	98
B366962		0.65	663	1	1.05	30	870	24	0.03	<5	159	0.38	77	10	93
B366963		0.73	429	1	0.84	30	1100	27	0.11	<5	172	0.36	89	10	145
B366964		0.81	564	3	0.72	30	950	25	0.02	<5	123	0.38	114	<10	129
B366965		0.71	583	2	0.70	30	940	25	0.10	<5	166	0.33	87	<10	145
B366966		0.77	468	<1	0.91	24	790	21	0.06	<5	160	0.38	89	<10	106
B366967		0.65	808	1	0.85	27	950	19	0.07	<5	177	0.33	86	<10	97
B366968		0.71	651	1	0.88	29	890	29	0.06	<5	172	0.38	91	<10	111
B366969		0.59	558	1	0.70	30	800	32	0.07	<5	151	0.31	86	<10	78
B366970		0.36	91	4	0.11	21	320	27	0.02	117	96	0.26	91	20	49
B366971		0.65	1065	1	0.69	34	940	32	0.05	<5	156	0.34	100	<10	101
B366972		0.70	434	1	0.81	30	840	27	0.07	<5	162	0.37	89	<10	125
B366973		0.65	557	1	0.87	25	800	36	0.04	<5	133	0.33	75	<10	120
B366974		0.66	469	<1	0.93	26	740	128	0.05	23	159	0.34	81	<10	382
B366975		0.70	483	1	0.97	30	690	29	0.05	<5	185	0.33	93	<10	104
B366976		0.64	468	1	0.84	27	690	111	0.04	25	151	0.31	80	<10	346
B366977		0.63	612	1	0.75	29	710	104	0.04	27	147	0.31	81	<10	329
B366978		0.64	700	1	0.80	29	640	105	0.03	22	134	0.28	76	<10	312
B366979		0.66	525	2	0.89	29	750	90	0.04	16	154	0.33	83	<10	275
B366980		0.59	387	<1	0.91	25	730	68	0.04	12	152	0.31	76	10	211
B366981		0.63	469	1	0.83	28	740	95	0.05	18	153	0.31	80	<10	265

Comments: NSS is non-sufficient sample.

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ALS Canada Ltd.
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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 19-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074933

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B366982		0.52	<0.005	<0.5	5.87	7	660	1.4	4	1.14	<0.5	10	51	32	2.59	1.79
B366983		0.48	0.007	<0.5	7.75	<5	850	1.9	4	1.25	<0.5	12	68	39	3.16	2.58
B366984		0.96	0.005	<0.5	5.80	18	700	1.3	2	1.07	0.6	9	58	23	2.85	1.71
B366985		0.56	0.007	<0.5	6.56	13	870	1.5	2	0.93	<0.5	11	63	28	2.91	1.86
B366986		0.64	0.018	<0.5	5.93	13	750	1.3	3	1.21	<0.5	10	66	21	2.79	1.50
B366987		0.50	<0.005	<0.5	7.24	19	1030	1.4	3	0.87	0.7	15	68	23	3.09	1.81
B366988		0.90	0.005	<0.5	6.16	30	820	1.2	4	0.81	<0.5	10	64	18	2.72	1.40
B366989		0.70	<0.005	<0.5	5.81	11	760	1.2	<2	0.77	<0.5	8	55	15	2.33	1.33
B366990		0.10	0.466	2.5	9.24	<5	1040	1.2	2	1.43	<0.5	7	13	7480	3.21	3.50
B366991		0.72	<0.005	<0.5	6.36	24	890	1.3	5	0.77	<0.5	12	62	22	2.91	1.46
B366992		0.60	0.005	<0.5	6.47	7	980	1.3	3	0.85	<0.5	14	64	24	3.13	1.48
B366993		1.04	<0.005	<0.5	5.99	15	840	1.3	3	0.82	<0.5	9	62	18	2.72	1.39
B366994		0.76	<0.005	<0.5	5.84	12	850	1.2	3	0.80	<0.5	10	62	17	2.57	1.39
B366995		0.84	<0.005	<0.5	7.82	34	960	2.0	6	0.58	<0.5	23	72	46	4.05	2.47
B366996		0.76	0.015	<0.5	6.12	<5	850	1.3	3	0.72	<0.5	9	59	17	2.67	1.44
B366997		0.76	0.018	<0.5	6.77	35	890	1.8	2	2.08	<0.5	11	60	59	3.04	2.05
B366998		0.84	<0.005	<0.5	6.57	15	900	1.5	3	0.93	<0.5	10	64	28	3.03	1.80
B366999		0.58	<0.005	<0.5	6.09	22	890	1.3	3	0.94	0.6	9	63	19	2.76	1.41
B367000		1.06	0.005	<0.5	5.84	26	710	1.3	5	0.92	<0.5	11	54	29	2.78	1.56
B367001		0.74	<0.005	<0.5	6.61	<5	800	1.6	5	1.36	<0.5	8	60	31	2.76	1.97
B367002		0.66	<0.005	<0.5	5.75	5	680	1.4	2	1.55	<0.5	8	53	30	2.47	1.63
B367003		0.82	<0.005	<0.5	7.31	<5	880	1.7	2	1.10	<0.5	10	68	25	3.14	2.13
B367004		0.80	0.008	<0.5	7.78	16	900	1.9	4	1.14	<0.5	12	70	33	3.28	2.49
B367005		0.60	<0.005	<0.5	5.61	6	710	1.2	3	0.54	<0.5	3	55	10	2.13	1.48
B367006		0.60	<0.005	<0.5	5.66	<5	690	1.2	3	0.48	<0.5	3	57	12	2.15	1.47
B367007		0.82	<0.005	<0.5	5.97	9	690	1.3	3	0.46	<0.5	4	62	14	2.81	1.61
B367008		0.76	0.022	0.6	5.31	22	630	1.1	3	0.53	<0.5	3	56	10	2.15	1.33
B367009		0.78	0.009	<0.5	5.08	<5	620	1.1	2	0.58	<0.5	2	52	9	1.84	1.27
B367010		0.10	0.463	2.4	9.14	<5	1050	1.2	2	1.44	<0.5	8	14	7820	3.23	3.65
B367011		0.64	<0.005	<0.5	6.15	25	780	1.4	2	0.66	<0.5	3	59	16	2.37	1.53
B367012		0.56	NSS	<0.5	2.49	20	320	0.5	2	0.47	0.5	7	24	16	1.12	0.59
B367013		0.88	0.027	<0.5	11.65	32	1090	3.5	5	0.11	<0.5	16	96	43	4.56	4.20
B367014		0.96	<0.005	<0.5	11.05	22	990	3.3	4	0.09	<0.5	11	100	37	3.73	3.88
B367015		1.00	<0.005	<0.5	7.14	8	780	1.8	3	0.48	<0.5	10	65	22	2.86	2.12
B367016		0.76	<0.005	<0.5	8.52	7	820	2.4	4	0.24	<0.5	11	77	21	2.67	2.84
B367017		1.08	NSS	<0.5	9.93	19	940	2.8	3	0.20	<0.5	8	88	24	3.35	3.41
B367018		0.98	<0.005	<0.5	8.21	5	800	2.3	2	0.28	<0.5	21	74	22	3.59	2.68
B367019		0.60	0.006	<0.5	5.76	134	900	1.2	3	0.83	<0.5	6	59	20	2.61	1.14
B367020		0.66	0.025	1.0	6.93	472	850	1.5	6	0.92	<0.5	8	63	37	3.00	1.32
B367021		0.74	0.019	0.7	5.99	365	800	1.4	5	0.82	1.0	14	54	36	2.80	1.28

Comments: NSS is non-sufficient sample.

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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

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CERTIFICATE OF ANALYSIS VA05074933

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B366982		0.59	703	2	0.81	26	650	20	0.05	<5	148	0.27	68	<10	79
B366983		0.75	818	1	0.78	32	710	23	0.07	<5	164	0.31	86	<10	97
B366984		0.62	572	1	0.79	28	850	47	0.04	6	139	0.31	77	<10	148
B366985		0.73	369	2	0.84	29	710	28	0.04	<5	137	0.31	93	<10	100
B366986		0.65	470	1	0.92	26	870	35	0.04	6	168	0.39	84	<10	137
B366987		0.72	863	1	1.02	31	830	19	0.04	<5	175	0.33	107	<10	96
B366988		0.63	542	1	1.06	27	650	15	0.02	<5	167	0.36	93	<10	72
B366989		0.57	404	1	1.11	23	550	16	0.01	<5	165	0.31	85	10	61
B366990		1.14	460	2	3.31	12	1970	12	0.23	<5	697	0.32	162	10	54
B366991		0.66	857	1	0.99	27	730	20	0.04	<5	161	0.33	95	<10	80
B366992		0.68	1430	2	0.95	30	840	21	0.04	<5	165	0.35	95	<10	87
B366993		0.63	781	1	0.98	21	700	17	0.03	<5	162	0.35	90	<10	79
B366994		0.64	618	1	0.99	23	620	18	0.02	<5	161	0.35	90	<10	69
B366995		0.81	1505	4	0.75	39	720	34	0.04	<5	113	0.32	135	<10	109
B366996		0.62	807	1	0.97	24	640	18	0.03	<5	148	0.32	89	<10	75
B366997		0.58	627	1	0.64	39	950	31	0.11	5	204	0.25	77	<10	86
B366998		0.71	760	2	0.84	27	760	21	0.04	<5	160	0.34	92	<10	99
B366999		0.64	859	1	0.97	26	710	19	0.04	<5	168	0.33	90	<10	100
B367000		0.59	555	1	0.93	24	740	44	0.03	8	146	0.31	73	<10	136
B367001		0.60	487	1	0.72	29	670	17	0.07	<5	164	0.29	81	<10	81
B367002		0.53	606	1	0.62	25	760	22	0.11	<5	167	0.24	69	<10	57
B367003		0.64	459	1	0.79	24	630	26	0.06	<5	164	0.32	92	10	71
B367004		0.76	542	1	0.86	33	660	22	0.05	<5	172	0.33	93	<10	98
B367005		0.51	184	1	0.71	13	580	30	0.03	6	130	0.33	80	<10	41
B367006		0.53	173	2	0.67	14	670	32	0.04	<5	121	0.29	79	10	41
B367007		0.61	216	2	0.65	15	720	40	0.03	<5	120	0.35	89	<10	55
B367008		0.54	210	<1	0.68	13	660	37	0.03	<5	121	0.37	77	<10	43
B367009		0.51	216	2	0.71	11	440	26	0.02	<5	125	0.37	73	<10	38
B367010		1.12	464	3	3.30	10	1940	12	0.23	<5	694	0.33	170	<10	54
B367011		0.62	214	<1	0.76	17	640	35	0.04	<5	141	0.38	88	<10	48
B367012		0.24	93	1	0.36	13	750	18	0.07	<5	79	0.13	36	<10	37
B367013		1.03	381	1	0.41	34	520	39	0.02	<5	163	0.32	134	10	122
B367014		0.93	247	1	0.34	34	460	34	0.01	<5	144	0.33	126	10	88
B367015		0.72	294	1	0.67	23	560	26	0.02	<5	140	0.31	91	<10	72
B367016		0.74	258	<1	0.45	26	660	20	0.03	<5	136	0.29	99	<10	63
B367017		0.94	247	2	0.43	21	540	25	0.02	5	141	0.31	117	<10	78
B367018		0.79	728	1	0.43	25	580	31	0.03	<5	129	0.28	98	<10	78
B367019		0.61	338	2	0.85	19	1130	32	0.04	<5	160	0.35	93	<10	63
B367020		0.66	387	3	0.69	24	1060	76	0.06	11	145	0.32	90	<10	74
B367021		0.61	765	3	0.71	26	950	39	0.05	6	143	0.32	85	10	82

Comments: NSS is non-sufficient sample.

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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CERTIFICATE OF ANALYSIS VA05074933

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B367022		0.86	0.015	0.7	6.54	259	840	1.6	5	0.67	<0.5	12	72	45	2.91	1.33
B367023		0.76	0.013	0.7	6.16	221	790	1.4	3	0.66	0.5	11	54	41	2.68	1.25
B367024		0.48	0.013	0.6	6.01	226	780	1.3	4	0.73	0.8	14	53	37	2.65	1.21
B367025		0.82	0.015	0.9	6.19	322	780	1.4	6	0.60	<0.5	9	56	36	2.85	1.26
B367026		0.80	0.014	1.1	6.24	370	760	1.5	6	0.64	<0.5	15	54	38	2.97	1.28
B367027		0.90	0.022	0.6	5.61	227	690	1.2	4	0.64	<0.5	8	49	23	2.34	1.18
B367028		0.80	0.010	0.8	5.36	148	700	1.1	5	0.61	<0.5	7	49	19	2.29	1.19
B367029		0.96	0.005	<0.5	6.82	<5	920	1.5	2	0.64	<0.5	8	63	24	2.91	1.81
B367030		0.10	1.335	<0.5	7.02	1325	700	5.7	4	0.01	<0.5	5	208	41	3.87	2.68
B367031		1.06	0.352	<0.5	8.06	13	970	2.0	3	0.48	<0.5	7	76	30	3.43	2.38
B367032		0.98	0.006	<0.5	7.12	28	910	1.6	3	0.61	<0.5	7	71	28	2.83	1.85
B367033		0.92	<0.005	<0.5	7.54	11	810	1.8	4	0.40	<0.5	6	69	18	3.28	2.25
B367034		0.84	<0.005	<0.5	9.07	16	900	2.4	4	0.31	<0.5	10	78	31	3.33	2.99
B367035		0.84	<0.005	<0.5	9.56	132	850	2.6	6	0.24	<0.5	16	84	43	4.45	3.14
B367036		0.88	0.005	<0.5	7.75	30	840	1.9	4	0.47	<0.5	5	75	21	3.22	2.28
B367037		0.96	<0.005	<0.5	6.55	27	720	1.6	4	0.59	<0.5	6	58	21	3.11	1.87
B367038		0.88	0.009	<0.5	6.64	53	730	1.7	2	0.54	<0.5	10	60	32	3.46	2.01

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05074933

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B367022		0.65	496	2	0.75	30	940	43	0.05	6	140	0.33	91	<10	91
B367023		0.60	480	1	0.72	25	920	42	0.05	7	135	0.32	85	10	86
B367024		0.62	584	2	0.68	25	970	39	0.05	<5	137	0.30	83	<10	90
B367025		0.62	464	2	0.70	27	920	44	0.05	11	129	0.30	87	10	90
B367026		0.63	660	1	0.68	30	910	42	0.05	8	129	0.32	88	<10	94
B367027		0.57	343	2	0.72	22	730	33	0.04	6	131	0.33	76	10	72
B367028		0.55	303	1	0.70	21	690	35	0.05	<5	126	0.32	74	<10	65
B367029		0.72	291	2	0.97	23	540	16	0.01	<5	167	0.35	105	<10	66
B367030		0.35	89	3	0.11	19	340	32	0.02	115	94	0.23	90	10	48
B367031		0.82	301	1	0.83	25	570	23	0.01	<5	154	0.36	117	<10	77
B367032		0.76	239	2	0.84	25	860	21	0.03	<5	153	0.33	105	<10	67
B367033		0.78	215	1	0.68	17	620	28	0.02	<5	130	0.33	102	<10	65
B367034		0.91	217	1	0.61	29	530	34	0.02	5	131	0.31	106	<10	78
B367035		0.83	400	1	0.47	34	590	50	0.02	22	127	0.28	109	<10	114
B367036		0.76	223	1	0.76	19	570	32	0.02	8	144	0.32	95	<10	63
B367037		0.68	315	<1	0.70	21	540	27	0.03	5	140	0.31	81	10	68
B367038		0.71	322	2	0.64	26	550	30	0.03	10	129	0.29	86	<10	73

Comments: NSS is non-sufficient sample.

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Dat -OCT-2005
Account: STRGOL

CERTIFICATE VA05074930

Project: 1735

P.O. No.:

This report is for 118 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

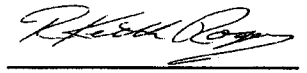
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 13-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074930

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B367039		0.68	<0.005	<0.5	5.61	5	750	1.2	<2	0.99	<0.5	7	52	21	2.71	1.26
B367040		0.86	<0.005	<0.5	5.65	43	790	1.1	<2	0.82	<0.5	8	65	18	3.16	1.24
B367041		0.82	0.014	<0.5	6.22	57	870	1.3	<2	0.77	<0.5	10	63	23	3.32	1.48
B367042		0.62	0.005	<0.5	5.90	22	790	1.1	<2	0.72	<0.5	7	65	19	3.17	1.37
B367043		0.64	0.013	<0.5	5.78	21	770	1.1	<2	0.69	<0.5	7	62	17	3.04	1.35
B367044		0.76	0.013	<0.5	6.51	52	920	1.4	<2	1.07	<0.5	10	68	25	3.13	1.53
B367045		0.68	0.005	<0.5	2.66	14	560	0.5	<2	3.64	<0.5	3	28	16	1.52	0.52
B367046		1.38	<0.005	<0.5	5.44	24	810	1.0	<2	0.84	<0.5	5	57	18	2.56	1.19
B367047		0.44	0.009	<0.5	8.19	109	1230	1.9	<2	0.54	<0.5	12	67	34	4.06	2.41
B367048		0.28	<0.005	<0.5	5.71	26	840	1.1	<2	0.69	<0.5	7	53	19	2.77	1.38
B367049		0.62	0.006	<0.5	6.63	22	1090	1.4	<2	0.78	<0.5	10	61	26	3.24	1.60
B367050		0.08	1.425	<0.5	6.86	1320	700	5.8	<2	0.01	<0.5	5	202	39	3.80	2.66
B367051		0.64	0.005	<0.5	6.09	15	1220	1.5	<2	1.01	1.2	22	74	37	3.45	1.49
B367052		0.34	<0.005	<0.5	5.11	19	990	1.1	<2	1.04	0.5	9	56	25	2.71	1.13
B367053		0.32	<0.005	<0.5	5.56	17	940	1.2	<2	1.01	0.5	10	57	20	2.82	1.29
B367054		0.32	<0.005	<0.5	5.58	25	980	1.2	<2	1.23	0.9	11	57	20	3.14	1.27
B367055		0.42	<0.005	<0.5	5.23	10	850	1.0	<2	1.12	<0.5	9	51	16	2.38	1.12
B367056		0.36	<0.005	<0.5	5.26	28	910	1.2	<2	1.09	<0.5	10	54	19	2.49	1.19
B367057		0.36	<0.005	<0.5	5.05	11	860	1.1	<2	1.12	<0.5	8	53	16	2.35	1.12
B367058		0.40	0.006	<0.5	4.94	6	840	1.0	<2	1.19	<0.5	9	54	15	2.26	1.08
B367059		0.42	<0.005	<0.5	5.38	18	940	1.1	<2	1.12	<0.5	9	58	17	2.42	1.22
B367060		0.44	0.007	<0.5	5.44	18	930	1.2	<2	1.27	0.6	8	57	22	2.44	1.26
B367061		0.28	0.009	<0.5	5.01	24	890	1.1	<2	1.21	<0.5	9	55	21	2.47	1.16
B367062		0.44	0.007	<0.5	4.60	13	770	1.0	<2	1.07	<0.5	8	50	16	2.26	1.01
B367063		0.38	0.006	<0.5	4.70	12	800	1.0	<2	1.12	<0.5	8	50	15	2.28	1.02
B367064		0.28	<0.005	<0.5	4.78	16	790	1.0	<2	1.14	<0.5	9	56	15	2.23	1.07
B367065		0.30	<0.005	<0.5	5.80	18	1080	1.3	<2	1.29	0.6	12	67	23	2.88	1.38
B367066		0.20	<0.005	0.6	5.10	30	1050	1.3	<2	1.83	1.7	13	63	53	3.17	1.25
B367067		0.50	<0.005	<0.5	4.77	<5	780	1.0	<2	0.89	<0.5	6	51	14	2.31	1.08
B367068		0.40	<0.005	<0.5	4.68	10	790	1.0	<2	1.06	0.5	7	51	18	2.00	1.02
B367069		0.30	<0.005	<0.5	4.81	10	830	1.0	<2	0.98	0.5	7	52	20	2.03	1.06
B367070		0.08	2.79	<0.5	7.44	2190	740	12.6	<2	0.01	<0.5	1	152	100	3.48	3.07
B367071		0.10	0.022	<0.5	4.15	7	1080	0.7	<2	0.75	2.4	4	52	19	1.62	0.82
B367072		0.30	<0.005	<0.5	5.14	25	950	1.0	<2	1.11	<0.5	7	55	18	2.28	1.00
B367073		0.32	<0.005	<0.5	4.86	18	790	0.9	<2	0.92	<0.5	6	52	12	2.20	0.99
B367074		0.30	<0.005	<0.5	4.81	22	750	1.0	<2	1.04	<0.5	5	60	12	2.46	0.96
B367075		0.12	0.006	<0.5	5.08	27	840	1.0	<2	0.93	<0.5	7	57	13	2.60	1.02
B367076		0.26	<0.005	<0.5	5.38	20	1010	1.0	<2	1.16	0.7	14	65	16	2.63	1.02
B367077		0.32	0.006	<0.5	5.18	34	870	1.0	<2	1.10	<0.5	9	57	17	2.64	1.01
B367078		0.44	<0.005	<0.5	4.73	16	750	0.9	<2	0.74	<0.5	4	47	9	1.80	1.01

Comments: ** CORRECTED COPY for sample type **

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Finalized Date: 13-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074930

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B367039		0.72	380	<1	1.06	24	670	14	0.01	<5	164	0.37	93	<10	66
B367040		0.76	372	<1	0.95	23	790	18	0.01	<5	143	0.40	115	<10	63
B367041		0.76	498	<1	0.98	26	700	18	0.01	<5	155	0.38	115	<10	74
B367042		0.70	315	<1	0.92	22	600	24	0.01	<5	141	0.39	110	<10	64
B367043		0.68	299	<1	0.92	19	540	20	0.01	<5	140	0.39	108	<10	58
B367044		0.78	551	<1	1.03	29	740	20	0.02	<5	180	0.40	113	<10	78
B367045		0.42	205	<1	0.47	12	1120	15	0.20	7	231	0.17	46	<10	27
B367046		0.60	325	<1	0.99	19	830	13	0.01	<5	156	0.36	97	<10	57
B367047		0.77	597	<1	0.81	34	620	29	0.01	6	132	0.41	112	<10	123
B367048		0.63	363	<1	0.89	23	730	16	0.02	6	138	0.35	98	<10	65
B367049		0.74	493	1	0.98	27	620	16	0.01	<5	157	0.42	112	<10	80
B367050		0.35	89	2	0.11	16	310	27	0.02	115	92	0.24	93	20	46
B367051		0.79	1040	2	0.97	43	1100	22	0.01	6	150	0.39	130	<10	116
B367052		0.66	862	1	0.93	27	1230	17	0.03	<5	133	0.30	105	<10	99
B367053		0.65	634	1	0.91	23	990	15	0.06	<5	141	0.35	98	<10	95
B367054		0.66	1130	<1	0.94	28	970	19	0.08	<5	159	0.34	99	<10	99
B367055		0.60	774	<1	1.01	23	930	13	0.05	<5	160	0.32	83	<10	80
B367056		0.62	955	<1	0.91	26	860	16	0.05	<5	149	0.31	89	<10	93
B367057		0.59	788	<1	0.91	23	940	13	0.04	<5	147	0.33	86	<10	88
B367058		0.59	573	<1	0.94	25	1040	14	0.04	<5	150	0.35	86	<10	81
B367059		0.64	550	<1	0.90	26	850	16	0.05	<5	146	0.33	92	<10	92
B367060		0.63	664	<1	0.87	25	980	20	0.05	<5	144	0.31	91	<10	80
B367061		0.60	776	<1	0.81	25	970	17	0.06	<5	137	0.31	89	<10	99
B367062		0.56	647	<1	0.89	21	1020	14	0.03	5	133	0.35	82	<10	77
B367063		0.58	664	<1	0.91	23	1040	11	0.03	<5	133	0.32	83	<10	79
B367064		0.57	656	<1	0.92	22	1020	12	0.04	<5	144	0.35	84	<10	82
B367065		0.72	949	<1	0.92	32	1060	18	0.07	<5	158	0.35	106	<10	115
B367066		0.66	2000	1	0.57	45	1250	16	0.15	<5	139	0.26	94	<10	154
B367067		0.62	281	<1	0.92	20	1120	10	0.03	<5	113	0.33	85	<10	76
B367068		0.57	284	<1	0.94	24	1100	9	0.06	<5	137	0.33	84	<10	69
B367069		0.58	222	<1	0.92	24	980	13	0.05	<5	138	0.31	85	<10	74
B367070		0.38	70	2	0.09	10	320	28	0.02	152	140	0.21	105	10	17
B367071		0.34	220	1	0.81	13	1000	50	0.02	<5	139	0.40	101	<10	65
B367072		0.64	357	1	1.03	22	800	23	0.03	<5	174	0.32	95	<10	88
B367073		0.60	246	<1	1.02	18	730	23	0.02	<5	161	0.33	97	<10	75
B367074		0.62	325	<1	1.05	16	760	19	0.01	<5	170	0.41	100	10	62
B367075		0.65	327	<1	1.01	19	730	22	0.02	<5	161	0.36	107	<10	70
B367076		0.67	744	8	0.96	27	800	22	0.04	<5	162	0.35	110	<10	116
B367077		0.65	402	1	0.99	23	760	21	0.02	<5	165	0.37	106	<10	80
B367078		0.49	193	<1	0.96	13	560	24	0.01	<5	147	0.36	89	<10	39

Comments: ** CORRECTED COPY for sample type **

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Finalized Date: 13-OCT-2005
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CERTIFICATE OF ANALYSIS VA05074930

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B367079		0.40	0.005	<0.5	4.88	35	750	0.9	<2	0.85	<0.5	5	50	13	2.30	1.01
B367080		0.38	<0.005	<0.5	5.03	33	810	1.0	<2	0.76	<0.5	6	60	21	2.74	0.97
B367081		0.22	<0.005	<0.5	5.84	38	1160	1.1	<2	0.73	<0.5	7	65	31	2.92	1.20
B367082		0.22	<0.005	<0.5	4.99	16	870	0.9	<2	0.72	<0.5	4	52	17	2.20	1.02
B367083		0.32	<0.005	<0.5	5.26	10	900	0.9	<2	0.72	<0.5	5	55	20	2.26	1.07
B367084		0.22	<0.005	<0.5	4.81	21	750	0.9	<2	0.67	<0.5	4	55	18	2.08	0.96
B367085		0.22	<0.005	<0.5	0.36	6	150	<0.5	<2	2.57	0.6	1	5	13	0.28	0.07
B367086		0.32	<0.005	<0.5	4.62	23	920	0.9	<2	1.10	<0.5	6	53	17	2.28	0.90
B367087		0.38	0.011	<0.5	6.25	84	1190	1.5	<2	1.21	<0.5	13	63	30	3.24	1.09
B367088		0.42	<0.005	<0.5	5.06	26	900	1.0	<2	1.12	<0.5	8	54	15	2.33	1.01
B367089		0.44	<0.005	<0.5	4.49	5	830	0.9	<2	1.07	<0.5	8	57	14	2.37	0.87
B367090		0.08	2.79	<0.5	7.27	2080	730	12.7	<2	0.01	<0.5	1	148	97	3.42	2.98
B367091		0.52	<0.005	<0.5	4.72	17	860	0.9	<2	1.12	<0.5	9	52	13	2.25	0.92
B367092		0.32	<0.005	<0.5	4.58	26	850	0.9	<2	1.08	<0.5	11	50	15	2.28	0.90
B367093		0.64	0.006	<0.5	5.11	24	990	1.1	<2	1.25	1.0	13	62	25	2.86	0.95
B367094		0.42	<0.005	<0.5	4.86	21	930	1.0	<2	1.20	<0.5	10	56	19	2.44	0.91
B367095		0.32	<0.005	<0.5	4.92	27	930	1.0	<2	1.12	0.5	11	55	18	2.46	0.94
B367096		0.46	0.010	<0.5	4.61	17	910	1.0	<2	1.22	0.5	8	55	18	2.18	0.89
B367097		0.44	<0.005	<0.5	4.60	17	910	1.0	<2	1.16	<0.5	8	52	18	2.00	0.88
B367098		0.56	<0.005	<0.5	4.70	15	900	1.0	<2	1.17	<0.5	9	50	18	2.06	0.90
B367099		0.42	0.005	<0.5	4.90	16	960	1.0	<2	1.17	<0.5	8	53	21	2.11	0.94
B367100		0.34	<0.005	<0.5	5.23	25	960	1.1	<2	1.16	<0.5	7	59	20	2.25	1.04
B367101		0.36	<0.005	<0.5	5.24	24	940	1.1	<2	1.23	<0.5	8	57	20	2.37	1.09
B367102		0.46	<0.005	<0.5	5.41	20	1030	1.1	<2	1.11	<0.5	9	63	22	2.15	1.13
B367103		0.52	<0.005	<0.5	5.57	17	1020	1.2	<2	1.08	<0.5	8	63	25	2.13	1.13
B367104		0.48	0.005	<0.5	5.47	9	1010	1.2	<2	1.10	<0.5	11	62	23	2.18	1.14
B367105		0.38	<0.005	<0.5	5.61	46	1050	1.2	<2	1.21	<0.5	11	67	22	3.29	1.16
B367106		0.54	0.005	<0.5	4.97	17	890	1.0	<2	1.25	<0.5	7	60	17	2.37	1.01
B367107		0.36	0.005	<0.5	5.04	23	910	1.0	<2	1.28	0.5	8	57	19	2.29	1.02
B367108		0.44	<0.005	<0.5	4.81	18	860	1.0	<2	1.95	<0.5	7	51	19	2.18	1.02
B367109		0.58	0.005	<0.5	4.62	19	820	1.0	<2	1.29	<0.5	7	50	16	2.05	0.94
B367110		0.08	4.48	8.4	7.43	<5	470	0.9	<2	2.84	1.6	17	23	122	4.13	2.13
B367111		0.62	0.006	<0.5	4.70	36	830	1.0	<2	3.16	<0.5	7	51	16	2.13	0.97
B367112		0.76	0.005	<0.5	4.92	37	870	1.0	<2	1.91	<0.5	8	57	18	2.27	1.00
B367113		0.38	<0.005	<0.5	4.90	33	880	1.0	<2	1.21	<0.5	9	55	25	2.26	0.99
B367114		0.44	<0.005	<0.5	5.35	30	980	1.2	<2	1.29	<0.5	10	62	27	2.48	1.14
B367115		0.48	<0.005	<0.5	5.36	30	1010	1.2	<2	1.17	0.6	9	64	26	2.55	1.15
B367116		0.32	0.005	<0.5	5.74	16	1080	1.3	<2	1.15	<0.5	9	67	26	2.65	1.23
B367117		0.28	0.006	<0.5	5.26	23	980	1.1	<2	1.26	0.5	10	61	26	2.80	1.13
B367118		0.24	0.005	<0.5	6.36	34	1350	1.4	<2	1.34	1.0	11	77	25	4.69	1.57

Comments: ** CORRECTED COPY for sample type **

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074930

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B367079		0.59	241	<1	0.96	18	780	19	0.02	<5	156	0.33	97	<10	57
B367080		0.66	293	<1	0.90	23	750	14	0.01	<5	135	0.37	106	<10	55
B367081		0.75	268	1	0.95	29	1040	93	0.03	<5	146	0.34	126	<10	99
B367082		0.56	231	<1	0.94	17	720	18	0.02	<5	140	0.34	104	<10	54
B367083		0.56	232	<1	0.95	18	930	17	0.02	<5	143	0.36	112	<10	56
B367084		0.47	192	<1	0.77	14	1490	15	0.07	<5	125	0.32	97	<10	53
B367085		0.14	500	8	0.06	6	840	10	0.22	<5	77	0.02	12	<10	21
B367086		0.58	290	2	0.85	20	670	18	0.04	<5	142	0.32	94	<10	69
B367087		0.63	733	2	0.80	34	940	28	0.05	6	149	0.33	110	<10	140
B367088		0.64	345	<1	1.00	23	800	21	0.04	<5	165	0.33	95	<10	77
B367089		0.59	352	<1	0.97	18	810	17	0.01	<5	157	0.41	94	<10	59
B367090		0.37	69	1	0.09	7	320	31	0.02	152	139	0.22	101	10	16
B367091		0.60	437	2	0.97	21	750	18	0.03	<5	164	0.36	92	<10	72
B367092		0.57	539	1	0.94	21	740	19	0.03	<5	158	0.31	88	<10	74
B367093		0.69	900	3	0.89	37	980	22	0.05	<5	158	0.36	103	10	126
B367094		0.64	536	2	0.93	28	840	16	0.04	<5	159	0.34	96	<10	102
B367095		0.63	749	2	0.93	28	800	19	0.04	<5	157	0.31	94	<10	109
B367096		0.62	374	1	0.94	25	890	14	0.05	<5	159	0.31	90	<10	99
B367097		0.62	284	1	0.95	24	890	13	0.05	<5	158	0.30	89	<10	92
B367098		0.63	305	1	1.01	26	900	14	0.03	<5	164	0.31	87	<10	98
B367099		0.65	288	1	1.00	29	910	13	0.06	<5	164	0.31	94	<10	103
B367100		0.74	240	<1	0.89	22	940	15	0.08	<5	150	0.33	95	<10	91
B367101		0.73	447	1	0.97	24	1060	14	0.07	<5	161	0.34	92	<10	100
B367102		0.80	307	<1	0.98	28	960	15	0.09	<5	159	0.35	102	<10	112
B367103		0.80	288	<1	0.95	26	900	19	0.09	<5	155	0.34	101	<10	117
B367104		0.75	347	<1	0.96	25	1000	17	0.05	<5	161	0.35	99	<10	102
B367105		0.82	575	<1	0.85	29	1060	22	0.07	<5	149	0.34	106	<10	120
B367106		0.71	371	<1	0.93	21	1020	16	0.06	<5	158	0.38	91	<10	88
B367107		0.72	502	<1	0.96	25	1020	14	0.06	<5	162	0.36	91	<10	90
B367108		0.69	401	<1	0.94	23	970	15	0.22	<5	164	0.32	85	<10	86
B367109		0.64	385	<1	0.93	20	910	13	0.08	<5	154	0.33	83	<10	78
B367110		1.29	946	10	1.59	14	880	23	0.69	<5	398	0.36	148	<10	96
B367111		0.67	438	<1	0.96	21	970	11	0.36	<5	181	0.32	78	<10	75
B367112		0.70	384	<1	0.98	20	960	14	0.23	<5	170	0.33	87	<10	84
B367113		0.70	459	<1	0.95	22	910	16	0.07	<5	158	0.33	88	<10	93
B367114		0.78	477	<1	0.88	27	1090	17	0.16	<5	152	0.34	97	<10	120
B367115		0.81	306	<1	0.86	29	1080	18	0.16	<5	148	0.32	97	<10	114
B367116		0.83	315	<1	0.84	30	990	18	0.13	<5	146	0.34	104	<10	124
B367117		0.79	799	<1	0.87	29	1150	14	0.21	<5	155	0.31	97	<10	133
B367118		0.85	358	<1	0.74	36	1060	21	0.13	<5	168	0.34	124	<10	178

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Finalized Date: 13-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074930

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B367119		0.42	0.006	<0.5	4.45	7	790	0.8	<2	0.91	<0.5	2	51	6	1.91	1.02
B367120		0.40	0.005	<0.5	5.36	25	1020	1.1	<2	1.27	<0.5	9	62	21	4.48	1.22
B367121		0.52	0.007	<0.5	4.46	17	800	0.9	<2	1.04	0.7	6	49	15	2.14	0.98
B367122		0.40	0.010	<0.5	5.18	19	950	1.1	<2	1.26	0.5	7	58	20	2.84	1.15
B367123		0.36	<0.005	<0.5	5.18	25	970	1.1	<2	1.29	<0.5	8	58	20	2.81	1.15
B367124		0.44	0.006	<0.5	5.05	25	1000	1.1	<2	1.38	0.5	8	60	19	3.22	1.12
B367125		0.58	0.005	<0.5	4.81	16	900	1.1	<2	1.61	0.5	8	58	27	2.59	1.10
B367126		0.32	<0.005	<0.5	4.85	<5	950	1.0	<2	1.24	0.5	8	53	16	2.24	1.03
B367127		0.34	0.013	<0.5	4.79	<5	890	1.0	<2	1.27	<0.5	7	52	21	2.26	1.13
B367128		0.38	0.008	<0.5	4.83	<5	890	1.0	<2	1.42	<0.5	8	51	28	2.36	1.14
B367129		0.42	<0.005	<0.5	4.95	5	900	1.0	<2	1.18	<0.5	8	52	22	2.21	1.15
B367130		0.08	2.74	<0.5	7.77	2190	770	12.4	<2	0.01	<0.5	<1	153	108	3.52	3.31
B367131		0.30	0.005	<0.5	4.75	<5	850	1.0	<2	1.16	<0.5	7	49	21	2.14	1.12
B367132		0.34	0.005	<0.5	5.36	20	1050	1.2	<2	1.41	<0.5	10	60	27	2.79	1.29
B367133		0.50	0.006	<0.5	5.71	105	1150	1.3	<2	1.46	0.6	11	69	36	3.16	1.47
B367134		0.40	0.009	<0.5	5.58	28	1160	1.3	<2	1.49	<0.5	13	69	37	3.20	1.44
B367135		0.22	0.005	<0.5	2.31	27	900	0.6	<2	2.59	2.1	15	28	39	1.84	0.55
B367136		0.18	<0.005	<0.5	1.60	<5	340	<0.5	<2	2.03	1.1	2	20	14	0.84	0.42
B367137		0.32	<0.005	<0.5	5.00	37	900	1.0	<2	1.15	0.8	7	60	14	2.55	1.16
B367138		0.74	0.006	<0.5	5.44	16	970	1.1	<2	2.79	<0.5	9	54	34	2.59	1.36
B367139		0.34	0.008	<0.5	5.30	<5	940	1.1	<2	1.97	<0.5	9	67	25	2.80	1.24
B367140		0.32	<0.005	<0.5	5.31	10	970	1.1	<2	1.16	<0.5	7	57	23	2.26	1.22
B367141		0.54	0.009	<0.5	5.03	5	1020	1.1	<2	1.65	0.8	11	58	32	2.90	1.24
B367142		0.66	0.028	<0.5	5.56	<5	1060	1.2	<2	1.19	<0.5	9	66	31	2.71	1.36
B367143		0.58	0.007	<0.5	5.21	<5	990	1.2	<2	1.16	0.5	10	62	28	2.57	1.28
B367144		0.40	0.006	<0.5	5.13	10	940	1.2	<2	1.29	<0.5	9	60	28	2.55	1.22
B367145		0.40	0.006	<0.5	5.04	9	980	1.1	<2	1.45	1.0	12	64	28	2.64	1.20
B367146		0.40	0.006	<0.5	5.07	<5	960	1.1	<2	1.43	0.5	9	60	28	2.53	1.22
B367147		0.36	0.005	<0.5	5.01	<5	970	1.1	<2	1.29	<0.5	9	57	28	2.40	1.17
B367148		0.24	0.007	<0.5	3.50	13	890	0.8	<2	2.74	0.7	8	42	30	2.02	0.70
B367149		0.50	0.008	<0.5	5.53	5	1030	1.2	<2	1.26	<0.5	7	61	21	2.45	1.26
B367150		0.08	0.099	<0.5	7.22	113	620	2.7	<2	0.55	<0.5	61	1255	426	8.72	2.31
B367151		0.40	0.007	<0.5	6.11	10	1230	1.4	<2	1.36	<0.5	8	75	29	2.82	1.50
B367152		0.38	0.006	<0.5	5.28	11	980	1.1	<2	1.27	<0.5	9	59	21	2.71	1.22
B367153		0.40	<0.005	<0.5	5.08	5	910	1.0	<2	1.28	<0.5	7	57	20	2.55	1.14
B367154		0.34	0.005	<0.5	5.04	<5	990	1.1	<2	1.44	0.7	6	56	29	2.49	1.11
B367155		0.38	<0.005	<0.5	6.18	<5	1150	1.5	<2	1.35	<0.5	10	72	34	2.78	1.61
B367156		0.38	0.007	<0.5	8.66	<5	1930	2.2	<2	1.29	0.7	16	100	49	3.71	2.32

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Finalized Date: 13-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074930

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B367119		0.48	203	<1	1.07	11	470	12	0.08	<5	169	0.35	78	<10	27
B367120		0.67	362	<1	0.95	23	960	18	0.12	<5	178	0.31	100	<10	112
B367121		0.50	211	<1	1.02	20	710	12	0.28	<5	172	0.30	75	<10	68
B367122		0.64	231	<1	0.95	23	960	17	0.09	<5	171	0.31	93	<10	102
B367123		0.64	264	<1	0.94	26	930	16	0.09	<5	172	0.31	91	<10	99
B367124		0.65	538	<1	0.85	25	960	19	0.09	<5	164	0.32	96	<10	102
B367125		0.77	624	1	0.93	26	1130	16	0.05	<5	167	0.33	96	<10	87
B367126		0.61	471	<1	0.93	24	1060	14	0.05	<5	159	0.31	88	<10	93
B367127		0.64	524	1	0.98	24	1230	10	0.08	<5	169	0.28	85	<10	94
B367128		0.82	442	2	1.00	29	1160	13	0.02	<5	165	0.30	88	<10	85
B367129		0.64	411	1	0.99	25	1070	17	0.05	<5	171	0.30	89	<10	91
B367130		0.41	73	4	0.09	13	360	31	0.02	161	148	0.24	106	10	17
B367131		0.64	317	1	1.03	25	1200	13	0.04	<5	167	0.30	87	<10	78
B367132		0.78	1995	3	0.92	36	1140	17	0.06	<5	170	0.30	98	<10	112
B367133		0.91	1635	2	0.79	38	1230	16	0.06	<5	140	0.34	118	<10	146
B367134		0.91	952	2	0.89	40	1330	24	0.14	<5	160	0.35	116	<10	132
B367135		0.39	12200	2	0.37	38	1360	9	0.24	<5	143	0.13	44	<10	102
B367136		0.51	355	1	0.26	12	830	7	0.20	<5	93	0.10	33	<10	52
B367137		0.63	490	2	1.02	22	870	14	0.03	<5	173	0.35	99	<10	79
B367138		1.38	581	2	1.14	36	1240	14	0.03	<5	219	0.33	97	<10	86
B367139		1.04	686	<1	1.10	33	1200	15	0.02	<5	203	0.40	106	<10	86
B367140		0.66	309	2	1.13	25	950	14	0.04	<5	190	0.35	99	<10	79
B367141		0.83	2140	2	0.90	32	1220	21	0.06	<5	163	0.31	98	<10	118
B367142		0.73	645	2	0.86	33	1320	17	0.05	<5	148	0.34	109	<10	116
B367143		0.69	627	1	0.85	28	1400	13	0.04	<5	145	0.36	103	<10	110
B367144		0.71	712	2	0.90	28	1580	15	0.04	<5	153	0.36	100	<10	98
B367145		0.76	1865	2	0.86	33	1440	14	0.04	<5	152	0.35	99	<10	100
B367146		0.78	715	1	0.89	33	1470	17	0.05	<5	154	0.35	93	<10	91
B367147		0.68	444	2	0.96	28	1420	16	0.04	<5	160	0.35	98	<10	85
B367148		0.63	1475	2	0.50	23	1110	11	0.23	<5	144	0.20	69	<10	63
B367149		0.72	508	2	0.92	22	1860	14	0.04	<5	146	0.40	105	<10	92
B367150		0.63	399	10	0.13	508	400	158	0.02	15	53	0.23	96	30	630
B367151		0.82	473	1	0.88	27	1670	18	0.07	<5	155	0.42	119	<10	114
B367152		0.69	1915	1	0.87	24	1820	12	0.06	<5	138	0.36	91	<10	84
B367153		0.68	290	1	1.03	23	1180	14	0.04	<5	170	0.32	94	<10	89
B367154		0.67	206	1	0.84	24	1180	19	0.11	<5	147	0.32	94	<10	96
B367155		0.79	796	3	0.64	33	2200	15	0.07	<5	125	0.41	112	<10	99
B367156		0.87	3730	5	0.53	52	1660	17	0.08	<5	140	0.47	174	<10	136

Comments: ** CORRECTED COPY for sample type **

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VANCOUVER BC V6C 2B3

Finalized Da(3-SEP-2005
Account: STRGOL

CERTIFICATE VA05074404

Project: 1735

P.O. No.:

This report is for 106 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

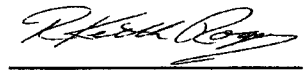
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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ALS Canada Ltd.
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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 18-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074404

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B367268		0.46	0.007	<0.5	5.29	9	740	1.2	<2	0.77	<0.5	7	61	8	2.12	1.31
B367269		0.54	0.009	<0.5	7.22	12	930	1.9	<2	0.46	<0.5	8	71	14	2.66	2.25
B367270		0.10	0.090	<0.5	6.83	106	600	2.7	<2	0.51	<0.5	61	1210	390	8.26	2.18
B367271		0.44	0.008	<0.5	6.28	20	790	1.5	<2	0.51	<0.5	7	64	10	2.38	1.84
B367272		0.80	<0.005	<0.5	11.05	19	1040	3.4	<2	0.04	<0.5	7	83	17	2.46	4.10
B367273		0.76	<0.005	<0.5	11.60	9	1130	2.9	<2	0.05	<0.5	7	73	17	2.54	3.58
B367274		0.44	0.006	<0.5	6.88	<5	900	1.9	<2	0.50	<0.5	25	63	13	2.74	2.11
B367275		0.52	<0.005	0.6	7.40	26	980	1.9	<2	0.58	<0.5	13	69	10	2.61	2.23
B367276		0.56	0.008	<0.5	6.81	5	860	1.8	<2	0.39	<0.5	7	60	11	2.20	2.11
B367277		0.66	<0.005	<0.5	7.12	12	1000	2.1	<2	0.63	<0.5	26	65	25	2.84	2.12
B367278		0.72	0.005	<0.5	6.54	11	880	2.0	<2	0.52	<0.5	36	63	18	2.81	1.91
B367279		0.92	<0.005	<0.5	7.46	<5	1080	2.0	<2	0.57	<0.5	8	68	17	2.28	2.26
B367280		0.86	0.025	<0.5	6.71	9	810	1.7	<2	0.60	<0.5	20	68	16	3.05	1.95
B367281		0.56	0.007	<0.5	6.82	<5	850	1.6	<2	0.61	<0.5	12	64	15	2.65	1.86
B367282		0.46	0.010	<0.5	6.28	11	810	1.5	<2	0.57	<0.5	16	59	13	2.64	1.74
B367283		0.48	0.008	<0.5	6.36	10	860	1.5	<2	0.63	<0.5	12	64	10	2.66	1.77
B367284		0.94	0.005	<0.5	6.96	6	870	1.9	<2	0.47	<0.5	10	61	15	2.65	2.41
B367285		0.32	<0.005	<0.5	6.86	9	950	1.7	<2	0.91	0.7	11	63	22	2.60	1.89
B367286		0.66	<0.005	<0.5	5.78	8	930	1.3	<2	1.12	<0.5	9	81	14	2.27	1.40
B367287		0.46	0.005	<0.5	7.04	<5	1010	1.7	<2	1.10	0.5	14	68	17	2.71	1.94
B367288		0.56	0.005	<0.5	6.62	8	1010	1.6	<2	0.90	<0.5	11	77	19	3.23	1.80
B367289		0.50	<0.005	<0.5	6.08	7	870	1.4	<2	0.68	<0.5	10	69	16	2.80	1.74
B367290		0.12	0.952	2.4	8.21	11	520	0.8	<2	2.06	0.9	28	118	2210	5.51	1.86
B367291		0.40	0.005	<0.5	6.51	12	890	1.6	<2	0.71	0.5	13	66	20	3.06	1.80
B367292		0.64	<0.005	<0.5	7.50	11	970	1.9	<2	0.75	<0.5	14	78	23	3.39	2.13
B367293		0.42	<0.005	<0.5	5.27	<5	690	1.1	<2	0.54	<0.5	6	59	8	1.96	1.31
B367294		0.56	0.006	<0.5	6.69	11	920	1.5	<2	0.71	<0.5	11	70	21	2.96	1.69
B367295		0.48	<0.005	<0.5	5.65	10	740	1.2	<2	0.56	<0.5	6	60	8	2.25	1.45
B367296		0.36	0.006	<0.5	5.73	10	710	1.2	<2	0.52	<0.5	7	59	8	2.26	1.47
B367297		0.40	0.009	<0.5	6.69	13	790	1.6	<2	0.56	<0.5	7	72	12	2.75	1.78
B367298		0.56	0.008	<0.5	7.85	6	890	1.9	<2	0.47	<0.5	9	81	14	2.94	2.17
B367299		0.48	0.021	<0.5	6.77	<5	820	1.5	<2	0.58	<0.5	8	72	12	2.51	1.72
B367300		0.70	0.010	<0.5	6.02	17	850	1.4	<2	0.97	<0.5	12	66	17	2.70	1.55
B367301		0.56	0.009	<0.5	7.51	19	1010	1.9	<2	0.73	<0.5	16	76	25	3.95	2.14
B367302		0.50	0.014	<0.5	7.74	22	1030	1.9	<2	0.70	<0.5	17	77	24	4.09	2.24
B367303		0.56	<0.005	<0.5	8.72	14	1090	2.0	<2	0.43	<0.5	8	89	30	3.87	2.72
B367304		0.46	0.008	1.0	10.30	60	1230	2.8	<2	0.50	1.4	19	88	34	4.00	4.14
B367305		0.46	<0.005	<0.5	7.58	40	930	1.8	<2	0.88	1.4	13	74	21	3.05	2.34
B367306		0.48	0.005	0.5	8.68	51	1050	2.3	<2	0.73	0.6	12	87	20	3.23	3.27
B367307		0.42	0.007	<0.5	9.82	41	1180	2.5	<2	0.70	0.6	15	94	29	3.56	3.74

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CERTIFICATE OF ANALYSIS VA05074404

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B367268		0.53	270	<1	0.89	12	620	17	0.02	<5	158	0.48	87	<10	49
B367269		0.53	194	<1	0.63	14	710	30	0.03	13	140	0.43	106	<10	50
B367270		0.58	378	8	0.12	468	340	149	0.02	8	54	0.31	93	40	617
B367271		0.47	215	<1	0.64	14	580	27	0.03	15	134	0.44	89	<10	46
B367272		0.38	115	<1	0.17	13	360	28	0.02	<5	103	0.46	114	<10	45
B367273		0.40	207	<1	0.20	17	320	22	0.01	8	126	0.42	107	<10	47
B367274		0.44	971	<1	0.56	19	600	29	0.04	6	143	0.37	92	<10	75
B367275		0.50	411	<1	0.70	17	590	17	0.02	<5	162	0.42	104	<10	65
B367276		0.45	169	<1	0.52	14	580	20	0.04	9	121	0.36	92	<10	45
B367277		0.60	451	<1	0.76	29	620	18	0.03	<5	149	0.38	104	<10	91
B367278		0.50	1420	<1	0.67	23	620	23	0.04	6	138	0.38	97	<10	60
B367279		0.58	186	<1	0.75	26	600	23	0.04	5	156	0.41	110	<10	75
B367280		0.57	821	<1	0.78	23	610	22	0.03	<5	151	0.43	96	<10	68
B367281		0.58	278	<1	0.93	19	520	20	0.02	<5	164	0.37	95	<10	71
B367282		0.57	500	<1	0.71	21	700	15	0.05	<5	132	0.37	89	<10	61
B367283		0.61	400	<1	0.78	19	630	17	0.04	<5	143	0.39	92	<10	58
B367284		0.64	187	1	0.63	20	540	17	0.02	<5	112	0.37	97	<10	65
B367285		0.62	391	<1	0.71	23	730	21	0.08	<5	167	0.37	92	<10	116
B367286		0.60	465	1	1.01	31	580	19	0.06	<5	207	0.38	88	<10	73
B367287		0.63	532	<1	0.84	25	660	18	0.08	<5	203	0.40	99	<10	108
B367288		0.72	544	<1	0.81	26	870	22	0.04	5	160	0.42	116	<10	82
B367289		0.65	425	<1	0.74	22	790	20	0.04	<5	137	0.37	106	<10	77
B367290		1.45	474	3	3.39	53	700	23	0.70	<5	240	0.34	102	<10	235
B367291		0.66	736	<1	0.77	19	880	22	0.05	<5	148	0.37	105	<10	94
B367292		0.75	643	<1	0.81	26	850	28	0.06	<5	167	0.40	113	<10	102
B367293		0.48	201	<1	0.77	13	700	15	0.02	<5	129	0.39	95	<10	41
B367294		0.70	338	<1	1.04	22	640	15	0.01	<5	172	0.43	111	<10	71
B367295		0.54	212	1	0.79	14	650	18	0.03	<5	135	0.39	92	<10	42
B367296		0.55	199	1	0.80	13	590	14	0.03	<5	135	0.37	93	<10	48
B367297		0.63	233	1	0.82	23	580	17	0.03	<5	145	0.41	104	<10	57
B367298		0.65	239	<1	0.73	24	630	22	0.04	<5	149	0.40	116	<10	66
B367299		0.59	201	<1	0.77	19	760	21	0.05	<5	148	0.38	100	<10	52
B367300		0.61	475	<1	0.92	24	620	13	0.03	<5	188	0.43	98	<10	60
B367301		0.78	821	<1	0.89	31	820	26	0.04	<5	161	0.43	106	<10	102
B367302		0.79	827	1	0.91	30	780	22	0.03	<5	160	0.42	107	<10	102
B367303		0.78	326	1	0.84	25	600	28	0.02	<5	144	0.41	126	<10	78
B367304		0.55	815	<1	0.55	39	640	64	0.04	27	118	0.35	113	<10	246
B367305		0.60	899	<1	0.76	30	990	79	0.06	39	163	0.38	103	<10	239
B367306		0.60	702	<1	0.60	30	830	59	0.05	26	140	0.37	108	<10	230
B367307		0.68	1275	<1	0.57	37	930	47	0.06	15	153	0.36	121	<10	211

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CERTIFICATE OF ANALYSIS VA05074404

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B367308		0.52	0.009	<0.5	8.81	16	1070	2.1	<2	0.76	<0.5	13	86	20	3.14	3.17
B367309		0.54	0.006	<0.5	8.62	15	1020	2.1	<2	0.81	<0.5	12	80	18	3.01	3.00
B367310		0.10	0.834	2.8	7.65	19	470	0.7	<2	1.88	1.0	25	104	1995	5.02	1.71
B367311		0.54	0.015	0.6	8.91	17	1070	2.3	<2	0.78	<0.5	13	86	22	3.18	3.13
B367312		0.62	<0.005	<0.5	8.51	12	960	2.1	<2	0.78	<0.5	13	77	21	3.13	2.85
B367313		0.62	<0.005	<0.5	8.62	13	970	2.1	<2	0.72	<0.5	13	78	21	3.10	2.93
B367314		0.56	0.007	<0.5	7.66	9	820	1.8	<2	0.82	<0.5	12	74	20	3.04	2.34
B367315		0.56	<0.005	<0.5	7.84	13	880	1.9	<2	0.77	<0.5	15	79	19	3.15	2.45
B367316		0.46	0.006	0.7	7.91	<5	830	1.9	<2	0.92	<0.5	14	79	23	3.12	2.27
B367317		0.50	<0.005	<0.5	7.85	10	860	2.0	<2	1.02	<0.5	15	76	29	3.22	2.36
B367318		0.68	0.010	<0.5	8.92	9	900	2.0	<2	0.36	<0.5	9	90	17	3.20	2.31
B367319		0.50	<0.005	<0.5	9.44	19	1000	2.2	<2	0.58	<0.5	14	94	26	3.28	2.66
B367320		0.46	0.006	0.5	7.03	9	800	1.7	<2	1.15	0.8	15	69	23	2.98	1.86
B367321		0.76	<0.005	<0.5	8.99	15	990	2.0	<2	0.50	<0.5	12	76	23	3.11	2.91
B367322		0.66	0.011	<0.5	8.81	15	970	2.1	<2	0.49	<0.5	12	77	22	3.00	2.91
B367323		0.70	<0.005	<0.5	9.91	18	1100	2.3	<2	0.44	<0.5	13	86	23	3.24	3.42
B367324		0.60	<0.005	<0.5	10.25	12	930	2.5	<2	0.50	<0.5	16	95	43	3.68	3.50
B367325		0.50	<0.005	<0.5	7.66	11	810	1.7	<2	0.85	<0.5	10	73	23	3.02	2.18
B367326		0.50	<0.005	<0.5	6.57	9	740	1.5	2	1.02	<0.5	9	63	23	2.79	1.68
B367327		0.48	<0.005	<0.5	6.96	10	800	1.5	<2	1.00	<0.5	10	67	22	2.90	1.75
B367328		0.58	<0.005	<0.5	6.59	10	770	1.4	<2	0.95	<0.5	9	64	19	2.74	1.59
B367329		0.50	0.007	<0.5	6.82	8	850	1.5	<2	0.85	<0.5	11	68	19	2.96	1.54
B367330		0.10	3.13	0.5	6.81	7	2050	3.1	<2	4.65	<0.5	23	144	98	4.89	3.27
B367331		0.62	0.005	<0.5	6.75	<5	810	1.4	<2	0.72	<0.5	8	69	18	2.81	1.53
B367332		0.68	<0.005	<0.5	6.01	<5	780	1.2	<2	0.65	<0.5	6	62	15	2.65	1.41
B367333		0.52	<0.005	<0.5	6.21	8	820	1.6	<2	0.88	<0.5	8	60	22	2.74	1.38
B367334		0.52	<0.005	<0.5	6.23	11	850	1.4	<2	0.77	<0.5	9	64	18	2.85	1.44
B367335		0.70	0.006	<0.5	6.61	11	940	1.4	<2	0.78	<0.5	9	72	16	2.97	1.67
B367336		0.54	0.006	<0.5	6.37	10	860	1.4	<2	0.95	<0.5	10	67	18	2.92	1.53
B367337		0.70	0.007	1.1	6.23	99	730	1.4	<2	1.22	2.3	8	60	20	2.67	1.72
B367338		0.54	<0.005	<0.5	5.69	18	770	1.2	<2	1.16	0.5	8	57	19	2.64	1.37
B367339		0.68	0.007	<0.5	6.83	23	830	1.5	<2	0.97	<0.5	11	62	23	2.95	1.80
B367340		0.62	<0.005	<0.5	8.38	8	890	1.8	<2	0.72	<0.5	11	73	26	3.17	2.13
B367341		0.66	0.006	1.0	7.89	62	810	1.8	<2	0.76	2.3	11	67	29	3.36	2.15
B367342		0.66	0.006	1.1	7.66	65	790	1.7	<2	0.76	2.1	11	67	27	3.25	2.06
B367343		0.52	0.009	0.9	5.73	45	820	1.2	<2	0.79	0.5	9	58	19	2.97	1.32
B367344		0.72	0.006	<0.5	4.88	9	800	1.0	<2	0.77	<0.5	7	51	15	2.29	1.09
B367345		0.52	<0.005	<0.5	4.95	7	810	0.9	<2	0.77	<0.5	5	51	15	2.05	1.06
B367346		0.82	0.009	<0.5	4.93	7	840	1.0	<2	1.02	<0.5	6	45	14	2.19	1.14
B367347		0.50	0.007	0.9	5.24	45	770	1.3	<2	0.75	1.0	15	54	15	4.70	1.22

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B367308		0.71	546	<1	0.68	27	750	28	0.07	9	144	0.34	105	<10	158
B367309		0.72	434	<1	0.77	26	700	21	0.06	8	148	0.38	99	<10	146
B367310		1.33	432	3	3.07	46	650	13	0.65	<5	220	0.31	92	<10	207
B367311		0.72	510	<1	0.73	30	680	24	0.05	<5	149	0.37	103	<10	136
B367312		0.66	439	<1	0.76	26	690	20	0.05	5	158	0.35	97	<10	116
B367313		0.64	528	<1	0.81	29	660	30	0.04	<5	170	0.35	98	<10	100
B367314		0.64	395	<1	0.81	27	690	23	0.06	<5	168	0.36	90	<10	91
B367315		0.68	482	<1	0.81	28	710	23	0.05	<5	161	0.36	94	<10	108
B367316		0.69	473	<1	0.81	27	820	24	0.07	<5	181	0.36	93	<10	114
B367317		0.69	1530	<1	0.84	28	710	23	0.08	<5	184	0.34	87	<10	98
B367318		0.71	327	<1	0.89	24	560	21	0.02	<5	157	0.43	107	<10	63
B367319		0.67	780	<1	0.84	31	760	17	0.04	<5	179	0.40	111	<10	88
B367320		0.60	1475	<1	0.74	31	840	29	0.08	<5	185	0.32	86	<10	212
B367321		0.61	658	<1	0.56	33	580	25	0.03	<5	122	0.32	96	<10	82
B367322		0.59	696	1	0.54	33	560	23	0.03	<5	119	0.31	96	<10	82
B367323		0.64	640	1	0.51	35	520	25	0.02	5	120	0.33	107	<10	87
B367324		0.79	517	1	0.77	43	560	20	0.05	<5	175	0.35	97	<10	93
B367325		0.68	555	1	0.91	31	720	18	0.04	<5	168	0.37	95	<10	95
B367326		0.61	557	1	0.87	27	1000	21	0.07	<5	160	0.33	85	<10	124
B367327		0.65	601	<1	0.88	30	1020	19	0.07	<5	165	0.34	90	<10	126
B367328		0.63	639	1	0.88	27	1020	17	0.06	<5	158	0.34	86	<10	114
B367329		0.69	721	1	0.95	28	980	17	0.04	<5	163	0.37	99	<10	110
B367330		2.86	1015	13	2.26	67	2220	27	0.29	<5	1565	0.37	162	<10	92
B367331		0.69	410	1	1.04	26	910	17	0.04	<5	166	0.38	99	<10	83
B367332		0.65	433	1	0.93	20	1240	17	0.06	<5	143	0.36	99	<10	68
B367333		0.62	934	1	0.83	24	1300	20	0.07	<5	148	0.34	88	<10	118
B367334		0.66	875	1	0.93	22	1020	19	0.05	<5	142	0.36	100	<10	94
B367335		0.70	760	1	0.93	23	910	18	0.03	<5	146	0.40	108	<10	83
B367336		0.66	929	<1	0.93	26	910	22	0.04	<5	154	0.39	100	<10	112
B367337		0.58	467	<1	0.93	22	750	134	0.06	25	168	0.33	84	<10	832
B367338		0.63	461	1	0.97	24	710	30	0.05	<5	165	0.34	87	<10	168
B367339		0.70	511	<1	0.91	29	690	35	0.05	<5	148	0.34	87	<10	196
B367340		0.75	554	1	1.02	30	600	27	0.02	7	174	0.34	93	<10	123
B367341		0.69	590	<1	0.88	30	720	294	0.04	60	150	0.33	86	<10	558
B367342		0.68	534	1	0.88	28	750	283	0.04	60	152	0.34	86	<10	611
B367343		0.57	1010	1	0.85	23	670	74	0.03	<5	148	0.40	91	<10	102
B367344		0.55	247	1	1.00	18	630	18	0.01	<5	148	0.34	93	<10	59
B367345		0.53	210	1	0.98	16	660	19	0.03	<5	148	0.35	87	<10	48
B367346		0.56	291	1	1.20	18	610	25	0.01	<5	194	0.33	83	<10	60
B367347		0.56	953	1	0.84	39	710	53	0.03	<5	146	0.33	84	<10	216

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 18-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074404

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B367348		0.70	0.010	1.0	6.23	23	910	1.3	<2	0.74	1.6	8	62	18	3.12	1.50
B367349		0.56	0.010	1.0	5.26	29	800	1.1	<2	0.77	1.2	10	54	14	2.73	1.19
B367350		0.10	0.082	<0.5	6.60	99	550	2.5	<2	0.49	<0.5	54	1135	383	7.90	2.09
B367351		0.56	0.007	1.0	6.27	30	840	1.3	<2	0.71	<0.5	5	63	18	2.99	1.60
B367352		0.58	0.011	1.5	6.05	85	830	1.2	<2	0.66	<0.5	14	61	21	4.64	1.30
B367353		0.52	0.016	1.0	6.69	70	780	1.3	<2	0.53	<0.5	6	67	16	2.68	1.73
B367354		0.52	0.013	19.0	5.02	127	680	1.0	<2	0.62	0.7	5	57	24	3.40	1.15
B367355		0.68	0.008	0.6	4.64	52	830	1.1	<2	0.81	1.9	9	45	18	5.49	1.23
B367356		0.62	0.009	<0.5	3.85	<5	630	0.8	<2	0.81	<0.5	3	38	8	1.63	0.83
B367357		0.40	0.017	0.8	7.56	9	830	1.8	<2	0.54	0.5	7	69	11	2.77	2.29
B367358		0.56	0.008	0.5	5.82	10	740	1.1	<2	0.76	<0.5	8	57	8	2.28	1.35
B367359		0.74	0.008	1.6	6.56	8	830	1.3	<2	0.77	1.0	10	59	16	2.75	1.51
B367360		0.58	0.006	0.5	5.46	14	770	1.2	<2	0.86	<0.5	12	52	16	2.59	1.25
B367361		0.60	0.006	<0.5	6.02	<5	770	1.2	<2	0.74	<0.5	7	53	7	2.32	1.49
B367362		0.76	0.007	<0.5	6.21	<5	780	1.3	<2	0.73	<0.5	7	57	9	2.50	1.56
B367363		0.68	0.015	1.1	9.09	8	900	2.5	<2	0.31	0.8	8	75	22	3.11	3.24
B367364		0.58	0.011	0.8	9.45	6	950	2.7	<2	0.36	<0.5	8	72	21	2.89	3.57
B367365		0.52	0.009	2.9	7.42	31	910	1.8	<2	0.54	1.3	10	69	24	3.33	2.27
B367366		0.70	0.016	3.2	7.86	32	940	2.0	<2	0.43	2.1	14	71	25	3.59	2.59
B367367		0.52	<0.005	<0.5	5.39	36	880	1.1	<2	1.04	1.4	22	52	9	4.19	1.22
B367368		0.72	<0.005	<0.5	5.49	28	950	1.2	<2	1.01	1.5	25	53	10	4.51	1.24
B367369		0.62	0.006	<0.5	6.56	18	820	1.6	<2	0.53	<0.5	10	62	10	6.03	1.88
B367370		0.10	0.428	3.1	9.72	<5	1080	1.2	<2	1.53	<0.5	9	8	7770	3.24	3.76
B367371		0.52	0.010	<0.5	5.62	30	890	1.3	<2	0.91	1.9	28	54	18	4.72	1.34
B367372		0.92	0.009	<0.5	9.05	14	1020	2.2	<2	0.37	<0.5	15	76	30	3.81	2.62
B367373		0.64	0.011	<0.5	5.44	15	750	1.2	<2	0.83	0.8	19	52	13	4.07	1.32

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Finalized Date: 18-SEP-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074404

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B367348		0.64	348	1	0.88	36	740	82	0.08	<5	164	0.35	100	<10	184
B367349		0.55	1285	<1	0.85	31	720	62	0.04	<5	149	0.35	83	<10	132
B367350		0.55	363	8	0.12	450	320	138	0.02	11	48	0.22	87	30	572
B367351		0.61	258	1	0.90	17	570	90	0.02	<5	170	0.36	102	<10	76
B367352		0.60	571	1	0.80	27	780	131	0.06	<5	139	0.32	94	<10	106
B367353		0.57	407	<1	0.67	22	690	115	0.04	5	120	0.36	99	<10	70
B367354		0.49	407	1	0.81	26	840	59	0.06	<5	124	0.31	77	<10	102
B367355		0.50	792	1	0.76	21	840	61	0.03	<5	136	0.28	72	<10	126
B367356		0.44	217	1	0.92	14	650	25	0.01	<5	141	0.34	64	<10	41
B367357		0.68	229	2	0.63	16	620	117	0.02	<5	127	0.38	105	<10	83
B367358		0.62	237	1	0.87	13	580	65	0.02	<5	146	0.39	92	<10	71
B367359		0.65	353	<1	0.84	18	870	178	0.03	<5	155	0.37	100	<10	108
B367360		0.61	463	1	0.78	20	890	32	0.05	<5	141	0.36	86	<10	78
B367361		0.66	229	<1	0.89	15	580	33	0.02	<5	149	0.37	89	<10	60
B367362		0.68	239	<1	0.89	15	610	36	0.02	<5	149	0.39	97	<10	64
B367363		0.73	233	1	0.41	16	610	150	0.02	<5	103	0.33	115	<10	98
B367364		0.73	233	1	0.46	16	470	148	0.02	<5	115	0.36	117	<10	85
B367365		0.69	380	<1	0.54	21	900	477	0.04	7	114	0.36	113	10	158
B367366		0.73	679	1	0.48	20	910	496	0.03	7	101	0.33	119	<10	186
B367367		0.59	3040	1	0.97	37	690	39	0.03	<5	187	0.35	85	<10	177
B367368		0.60	3390	<1	1.01	44	700	34	0.03	<5	189	0.34	86	<10	231
B367369		0.51	266	1	0.68	29	560	20	0.05	<5	129	0.32	94	<10	110
B367370		1.21	489	2	3.46	9	1900	14	0.24	<5	739	0.34	171	<10	48
B367371		0.59	3800	<1	0.91	49	700	43	0.03	<5	175	0.33	85	<10	224
B367372		0.65	543	1	0.71	33	520	27	0.01	5	142	0.39	117	<10	87
B367373		0.54	1610	1	0.83	34	620	33	0.03	<5	159	0.33	82	<10	155

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STRATAGOLD CORPORATION
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Page: 1
Finalized Date: -OCT-2005
Account: STRGOL

CERTIFICATE VA05074197

Project: 1735

P.O. No.:

This report is for 61 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

ALS Chemex

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Finalized Date: 13-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074197

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B367374		0.50	0.023	<0.5	5.36	101	780	1.1	<2	1.30	1.7	11	75	18	3.07	1.14
B367375		0.60	0.006	<0.5	5.51	111	840	1.2	<2	1.24	1.3	10	58	16	2.76	1.20
B367376		0.82	0.006	0.5	5.59	29	770	1.2	<2	1.37	1.3	17	61	61	3.10	1.10
B367377		0.62	0.013	<0.5	6.19	9	760	1.4	<2	2.33	<0.5	12	67	25	3.04	1.31
B367378		0.68	0.006	<0.5	5.54	76	800	1.2	<2	1.24	<0.5	12	64	20	2.92	1.08
B367379		0.60	0.008	<0.5	5.73	67	830	1.2	<2	1.32	0.5	13	65	21	2.96	1.14
B367380		0.62	0.005	<0.5	5.50	81	810	1.2	<2	1.31	<0.5	12	60	18	2.93	1.09
B367381		0.64	<0.005	<0.5	5.23	47	780	1.1	<2	1.29	<0.5	11	55	18	2.51	1.08
B367382		0.66	<0.005	<0.5	5.26	40	810	1.1	<2	1.35	<0.5	10	60	18	2.56	1.12
B367383		0.52	0.009	<0.5	6.07	24	650	1.5	<2	2.37	<0.5	14	58	39	3.28	1.25
B367384		0.64	0.009	<0.5	4.67	20	740	1.0	<2	1.22	<0.5	9	53	15	2.06	0.95
B367385		0.44	0.005	<0.5	5.03	35	800	1.1	<2	1.28	0.5	10	56	17	2.26	1.06
B367386		0.86	0.008	<0.5	4.72	12	740	0.9	<2	1.16	<0.5	8	55	15	2.58	0.98
B367387		0.70	0.005	<0.5	5.05	24	780	1.1	<2	1.26	<0.5	10	55	16	2.37	1.04
B367388		0.66	0.006	<0.5	5.56	34	850	1.2	<2	1.48	0.7	10	62	23	2.80	1.12
B367389		0.92	0.006	<0.5	5.50	36	860	1.2	<2	1.57	0.5	10	63	21	2.67	1.10
B367390		0.08	2.78	<0.5	7.60	2110	760	12.6	<2	0.02	<0.5	1	142	100	3.57	3.23
B367391		0.60	0.010	<0.5	5.10	29	690	1.2	<2	1.39	<0.5	9	51	18	2.42	1.10
B367392		0.60	0.006	<0.5	4.84	30	690	1.1	<2	1.39	<0.5	9	56	17	2.33	1.02
B367393		0.84	0.005	<0.5	5.48	21	830	1.3	<2	1.53	<0.5	10	58	23	2.59	1.16
B367394		0.70	0.005	<0.5	4.78	24	710	1.1	<2	1.36	<0.5	9	51	14	2.23	0.99
B367395		0.78	0.006	<0.5	5.14	24	770	1.2	<2	1.35	0.5	11	57	21	2.56	1.06
B367396		0.70	0.009	<0.5	5.21	27	810	1.2	<2	1.48	0.5	10	56	21	2.41	1.10
B367397		0.82	0.008	<0.5	4.90	25	770	1.1	<2	1.37	<0.5	10	54	16	2.28	1.03
B367398		0.66	<0.005	<0.5	4.75	9	760	1.0	<2	1.25	<0.5	7	47	17	1.84	0.99
B367399		0.60	0.007	<0.5	4.79	29	770	1.0	<2	1.29	0.5	9	51	18	2.24	0.99
B367400		0.66	0.006	<0.5	5.02	18	820	1.1	<2	1.49	<0.5	8	55	18	2.31	1.03
B367401		0.58	0.005	<0.5	5.13	31	840	1.1	<2	1.38	0.5	9	55	21	2.53	1.07
B367402		0.58	0.008	<0.5	4.98	17	820	1.1	<2	1.33	0.6	10	57	23	2.54	1.06
B367403		0.50	0.011	<0.5	5.24	18	840	1.1	<2	1.31	0.5	9	56	22	2.28	1.08
B367404		0.30	0.008	<0.5	6.42	57	1210	1.4	<2	1.16	<0.5	21	79	32	4.34	1.33
B367405		0.44	<0.005	<0.5	5.29	16	950	1.1	<2	1.19	<0.5	10	63	24	2.51	1.10
B367406		0.44	0.005	<0.5	5.57	18	910	1.2	<2	1.32	0.5	12	62	29	2.66	1.17
B367407		0.38	0.006	<0.5	4.96	20	820	1.0	<2	1.19	<0.5	9	53	20	2.25	1.04
B367408		0.36	0.008	<0.5	5.05	14	860	1.1	<2	1.08	<0.5	8	55	24	1.91	1.12
B367409		0.48	0.006	<0.5	6.38	30	1100	1.4	<2	1.15	<0.5	14	79	33	3.11	1.38
B367410		0.08	0.093	<0.5	7.17	119	580	2.6	<2	0.52	<0.5	60	1190	397	8.51	2.27
B367461		0.64	0.007	<0.5	5.58	9	1000	1.1	<2	1.16	<0.5	9	70	24	2.38	1.12
B367462		0.60	<0.005	<0.5	5.16	14	960	1.1	<2	1.15	<0.5	9	61	22	2.13	1.04
B367463		0.74	0.006	<0.5	5.05	8	950	1.1	<2	1.26	<0.5	10	61	21	2.52	1.04

Comments: ** CORRECTED COPY for sample type **

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CERTIFICATE OF ANALYSIS VA05074197

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B367374		0.80	645	3	1.01	26	1120	66	0.02	7	174	0.51	113	10	574
B367375		0.74	563	3	1.10	23	990	69	0.02	9	191	0.37	99	10	513
B367376		0.93	729	2	1.09	31	910	28	0.02	<5	146	0.36	114	<10	276
B367377		1.08	679	3	1.11	29	1580	22	0.05	<5	172	0.40	91	<10	121
B367378		0.82	516	3	0.97	24	1040	47	0.04	<5	157	0.41	106	<10	238
B367379		0.84	705	3	1.02	26	1090	60	0.04	7	164	0.40	105	<10	241
B367380		0.80	693	3	1.00	22	960	50	0.04	8	163	0.37	103	10	229
B367381		0.79	460	2	0.97	23	930	36	0.04	<5	157	0.35	92	<10	183
B367382		0.80	457	2	0.97	24	1030	27	0.04	<5	162	0.37	95	<10	169
B367383		1.16	597	3	0.94	39	1640	17	0.06	<5	160	0.37	76	10	115
B367384		0.72	595	2	0.85	20	990	16	0.04	<5	138	0.34	85	<10	82
B367385		0.75	382	2	0.96	24	1040	24	0.05	<5	158	0.35	89	<10	171
B367386		0.68	369	<1	0.97	22	1000	15	0.01	<5	157	0.38	88	<10	58
B367387		0.78	560	3	0.95	26	1080	21	0.05	<5	154	0.34	86	<10	160
B367388		0.94	736	2	0.97	28	1280	24	0.04	<5	156	0.37	98	<10	182
B367389		0.93	531	2	1.03	25	1280	21	0.04	<5	163	0.39	97	<10	170
B367390		0.39	76	3	0.09	10	340	33	0.02	153	145	0.23	101	10	18
B367391		0.94	489	1	0.93	26	1240	16	0.04	<5	144	0.31	82	<10	118
B367392		0.84	515	2	0.91	27	1280	17	0.04	<5	146	0.37	85	<10	134
B367393		0.90	395	2	1.09	28	1290	23	0.02	<5	179	0.35	96	<10	142
B367394		0.80	463	2	0.95	20	1380	14	0.03	<5	145	0.36	81	<10	120
B367395		0.89	319	1	0.94	26	1280	20	0.10	<5	152	0.34	89	<10	150
B367396		0.87	396	2	0.99	23	1340	18	0.09	<5	162	0.36	92	<10	134
B367397		0.80	450	1	0.97	21	1300	18	0.06	<5	156	0.34	85	<10	121
B367398		0.70	241	1	1.06	17	1180	19	0.02	<5	164	0.35	81	<10	104
B367399		0.76	408	1	0.96	22	1170	14	0.06	<5	154	0.33	80	<10	118
B367400		0.80	421	2	1.01	21	1300	14	0.07	<5	166	0.37	86	<10	122
B367401		0.82	584	1	1.00	22	1220	19	0.10	<5	162	0.35	90	<10	126
B367402		0.81	645	2	0.94	24	1180	13	0.11	<5	154	0.33	88	<10	128
B367403		0.84	337	1	1.03	23	1180	16	0.07	<5	166	0.35	91	<10	126
B367404		1.10	1315	3	0.85	36	1150	19	0.07	<5	150	0.36	127	<10	164
B367405		0.84	319	2	0.93	26	1120	18	0.08	<5	156	0.36	99	<10	123
B367406		0.93	444	1	0.99	33	1120	18	0.13	<5	165	0.34	100	<10	150
B367407		0.76	431	1	0.98	22	1060	13	0.06	<5	156	0.33	86	<10	112
B367408		0.69	271	1	0.96	21	970	12	0.07	<5	152	0.33	86	<10	90
B367409		1.06	339	1	1.00	36	1120	23	0.07	<5	172	0.39	122	<10	181
B367410		0.60	386	9	0.12	479	360	154	0.02	11	51	0.29	91	30	626
B367461		0.93	321	3	0.96	32	1000	16	0.05	<5	166	0.38	110	<10	111
B367462		0.84	408	2	0.93	29	990	12	0.05	<5	161	0.36	99	<10	95
B367463		0.82	547	2	0.95	26	1080	15	0.04	<5	168	0.38	99	<10	97

Comments: ** CORRECTED COPY for sample type **

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074197

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B367464		0.72	0.008	<0.5	5.02	15	940	1.1	<2	1.22	<0.5	10	62	21	2.42	1.06
B367465		0.62	0.006	<0.5	5.38	15	930	1.2	<2	1.23	<0.5	11	63	23	2.70	1.12
B367466		0.72	<0.005	<0.5	4.95	8	970	1.1	<2	1.28	0.6	8	56	21	2.22	1.05
B367467		0.56	0.005	<0.5	3.80	23	820	1.0	<2	1.26	<0.5	7	46	9	7.96	0.80
B367468		0.68	<0.005	<0.5	4.62	8	990	1.0	<2	1.17	<0.5	8	59	23	2.56	0.97
B367469		0.50	<0.005	<0.5	5.09	21	980	1.1	<2	1.43	<0.5	10	64	21	4.42	1.11
B367470		0.08	0.088	<0.5	7.39	126	610	2.7	<2	0.54	<0.5	62	1255	413	8.93	2.37
B367471		0.36	<0.005	<0.5	5.49	41	1090	1.3	<2	1.50	0.6	12	73	28	4.88	1.20
B367472		0.62	0.006	<0.5	5.23	20	960	1.1	<2	1.27	<0.5	8	61	20	2.00	1.13
B367473		0.28	0.005	0.5	5.60	41	1120	1.2	<2	1.63	1.1	13	71	27	4.99	1.24
B367501		0.46	<0.005	<0.5	5.33	6	920	1.2	<2	1.37	0.5	10	63	23	2.78	1.16
B367502		0.54	0.006	<0.5	5.33	15	920	1.2	<2	1.33	0.5	9	62	21	2.77	1.16
B367503		0.54	0.009	<0.5	5.29	40	1010	1.2	<2	1.34	1.0	13	69	26	3.66	1.16
B367504		0.72	0.005	<0.5	4.86	6	970	1.1	<2	1.25	<0.5	8	57	17	2.14	1.07
B367505		0.50	<0.005	<0.5	5.70	22	1020	1.2	<2	1.34	0.6	11	68	26	2.69	1.22
B367506		0.48	0.006	<0.5	5.39	25	960	1.1	<2	1.26	0.6	10	62	21	2.52	1.15
B367507		0.60	0.006	<0.5	5.05	12	900	1.1	<2	1.31	<0.5	9	60	17	2.48	1.08
B367508		0.58	0.005	<0.5	5.45	18	970	1.2	<2	1.31	0.6	11	64	23	2.90	1.15
B367509		0.48	0.010	<0.5	5.54	25	1000	1.2	<2	1.28	0.6	10	67	27	2.80	1.18
B367510		0.08	2.60	<0.5	7.71	2150	740	13.3	<2	0.01	<0.5	1	148	102	3.50	3.31
B367511		0.38	0.006	<0.5	4.86	13	850	1.0	<2	1.34	<0.5	7	55	18	2.25	1.07

Comments: ** CORRECTED COPY for sample type **

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05074197

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B367464		0.83	502	2	0.93	28	980	16	0.04	<5	164	0.36	99	<10	100
B367465		0.88	382	3	0.97	27	1000	10	0.05	<5	168	0.35	105	<10	108
B367466		0.80	322	2	0.96	25	1050	12	0.06	<5	172	0.35	98	<10	100
B367467		0.62	753	10	0.72	23	1140	10	0.09	<5	140	0.25	81	<10	78
B367468		0.75	361	3	0.91	29	970	13	0.05	<5	169	0.35	102	<10	97
B367469		0.79	1455	3	0.86	28	990	15	0.13	<5	170	0.31	104	<10	113
B367470		0.63	408	10	0.13	501	360	162	0.02	11	54	0.26	95	30	652
B367471		0.87	1885	5	0.80	33	1150	23	0.14	<5	165	0.32	120	<10	136
B367472		0.76	270	2	1.06	24	1070	16	0.06	<5	188	0.39	104	<10	97
B367473		0.90	1620	3	0.82	37	1180	21	0.14	<5	170	0.32	123	<10	150
B367501		0.84	528	3	1.03	30	1140	20	0.04	<5	182	0.36	104	<10	108
B367502		0.83	508	3	1.03	28	1060	17	0.04	<5	182	0.38	103	<10	107
B367503		0.89	974	5	0.90	32	1230	18	0.05	<5	168	0.36	115	<10	131
B367504		0.75	354	2	0.97	24	1010	13	0.04	<5	170	0.36	93	<10	92
B367505		0.94	495	2	1.01	35	1040	21	0.06	<5	178	0.36	110	<10	133
B367506		0.84	390	3	1.03	27	1030	12	0.05	<5	179	0.34	102	<10	114
B367507		0.77	445	2	1.02	24	1040	12	0.03	<5	178	0.38	96	<10	95
B367508		0.86	453	3	1.00	28	1030	17	0.06	<5	177	0.35	106	<10	120
B367509		0.92	369	2	1.01	31	1160	18	0.09	<5	178	0.37	110	<10	124
B367510		0.39	70	3	0.09	8	330	30	0.02	156	148	0.27	105	20	18
B367511		0.72	267	2	1.02	21	1040	16	0.06	<5	181	0.35	92	<10	91

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Dat 4-OCT-2005
Account: STRGOL

CERTIFICATE VA05074936

Project:

P.O. No.:

This report is for 26 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

CERTIFICATE OF ANALYSIS VA05074936

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B367435		0.40	0.013	<0.5	5.02	18	710	1.0	<2	0.86	<0.5	8	54	14	2.53	1.07
B367436		0.30	<0.005	<0.5	4.76	20	680	0.9	<2	0.92	<0.5	7	53	12	2.36	1.03
B367437		0.44	0.007	<0.5	4.95	15	760	1.0	<2	1.02	<0.5	11	57	23	2.64	1.05
B367438		0.32	0.005	<0.5	5.05	26	770	1.0	<2	0.99	<0.5	12	58	18	2.64	1.08
B367439		0.42	<0.005	<0.5	5.86	25	1090	1.4	<2	0.95	1.1	43	71	33	3.95	1.28
B367440		0.34	0.010	<0.5	5.08	46	820	1.1	<2	1.17	0.6	15	59	19	2.78	1.04
B367441		0.46	0.022	<0.5	4.93	32	830	1.1	<2	1.14	0.6	13	63	17	2.71	1.06
B367442		0.44	0.029	<0.5	4.90	24	840	1.0	<2	1.19	0.5	11	65	17	2.82	1.05
B367443		0.46	0.006	<0.5	5.26	27	900	1.1	<2	1.20	0.6	12	67	23	2.91	1.11
B367444		0.56	<0.005	<0.5	5.39	13	920	1.2	<2	1.53	0.8	10	63	27	2.82	1.23
B367445		0.50	<0.005	<0.5	5.26	17	950	1.2	<2	1.33	<0.5	7	63	26	2.71	1.13
B367446		0.54	0.009	<0.5	4.83	<5	920	1.1	<2	1.65	0.8	8	63	27	2.38	1.02
B367447		0.56	0.006	<0.5	4.92	13	850	1.0	<2	1.23	<0.5	8	60	22	2.49	1.02
B367448		0.42	<0.005	<0.5	4.97	13	870	1.1	<2	1.25	<0.5	8	62	24	2.47	1.06
B367449		0.36	<0.005	<0.5	5.08	6	890	1.0	<2	1.26	<0.5	9	60	27	2.56	1.04
B367450		0.08	0.429	2.6	8.83	<5	1080	1.1	<2	1.48	<0.5	7	12	7710	3.35	3.71
B367451		0.54	0.016	<0.5	4.42	12	700	0.9	<2	0.85	<0.5	8	58	18	2.58	0.91
B367452		0.58	0.005	<0.5	4.72	13	970	1.0	<2	1.04	<0.5	21	70	27	2.92	0.99
B367453		0.64	0.017	<0.5	4.99	16	1030	1.1	<2	1.15	0.7	20	73	30	3.06	1.03
B367454		0.64	0.010	<0.5	5.15	17	1000	1.1	<2	1.20	<0.5	9	76	28	3.06	1.08
B367455		0.64	<0.005	<0.5	5.77	20	980	1.3	<2	1.42	0.6	11	79	34	3.23	1.18
B367456		0.68	<0.005	0.5	5.17	15	910	1.2	<2	1.55	1.0	10	72	31	2.91	1.10
B367457		0.72	<0.005	<0.5	4.86	15	870	1.1	<2	1.31	0.8	9	66	23	2.71	1.02
B367458		0.82	<0.005	<0.5	5.06	21	910	1.1	<2	1.38	<0.5	10	65	25	2.77	1.04
B367459		0.68	<0.005	<0.5	5.12	7	940	1.1	<2	1.32	<0.5	8	68	26	2.81	1.06
B367460		0.50	<0.005	<0.5	5.19	25	950	1.1	<2	1.43	<0.5	11	69	30	3.05	1.08

Comments: ** CORRECTED COPY for sample type **

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VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

CERTIFICATE OF ANALYSIS VA05074936

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B367435		0.71	295	2	0.93	20	920	15	0.03	<5	148	0.38	96	<10	76
B367436		0.68	308	2	0.97	17	740	13	0.03	<5	155	0.41	94	<10	68
B367437		0.69	473	2	0.93	22	840	14	0.03	<5	150	0.35	100	<10	78
B367438		0.70	588	3	0.97	22	890	13	0.03	<5	157	0.36	99	<10	82
B367439		0.87	1205	8	0.85	44	1260	19	0.08	<5	156	0.32	126	<10	160
B367440		0.70	875	4	0.87	30	1030	16	0.05	<5	156	0.36	98	<10	144
B367441		0.70	621	3	0.96	29	990	17	0.03	<5	174	0.43	101	<10	117
B367442		0.71	566	2	0.98	26	960	13	0.03	<5	176	0.45	103	<10	108
B367443		0.79	605	3	0.98	31	1040	18	0.04	<5	176	0.41	110	<10	119
B367444		0.94	446	2	1.01	31	1240	18	0.04	<5	186	0.35	106	<10	142
B367445		0.82	446	3	0.96	31	1070	14	0.04	<5	165	0.32	103	<10	128
B367446		0.81	422	2	0.84	26	1240	15	0.09	<5	158	0.30	91	<10	104
B367447		0.83	372	3	0.85	28	1080	13	0.04	<5	145	0.35	97	<10	83
B367448		0.77	396	2	0.92	28	1020	16	0.04	5	160	0.32	97	<10	105
B367449		0.80	552	3	0.80	27	1070	14	0.08	<5	142	0.29	98	<10	110
B367450		1.13	493	3	3.28	10	1920	12	0.24	<5	683	0.32	169	10	55
B367451		0.57	418	2	0.88	20	740	12	0.03	<5	140	0.35	89	10	68
B367452		0.73	1215	4	0.85	28	960	14	0.04	<5	154	0.35	110	<10	120
B367453		0.76	1255	3	0.89	34	1020	13	0.04	<5	165	0.35	111	<10	144
B367454		0.79	530	4	0.95	32	1070	13	0.04	<5	174	0.41	117	<10	111
B367455		1.16	682	3	0.90	39	1180	15	0.05	<5	158	0.34	113	<10	140
B367456		0.98	639	3	0.85	38	1200	13	0.06	<5	156	0.31	101	<10	160
B367457		0.78	639	3	0.88	29	1080	11	0.04	<5	157	0.38	100	10	99
B367458		0.81	513	3	0.89	30	1100	14	0.05	<5	158	0.35	103	<10	104
B367459		0.83	576	3	0.89	27	1080	14	0.04	5	156	0.36	106	<10	110
B367460		0.88	918	4	0.86	32	1090	16	0.05	<5	155	0.35	108	<10	114

Comments: ** CORRECTED COPY for sample type **

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Dat -OCT-2005
Account: STRGOL

CERTIFICATE VA05080233

Project: Dubli Gulch 1735

P.O. No.:

This report is for 307 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 19-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41d	Screen to -100um, save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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STRATAGOLD CORPORATION
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VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dubli Gulch 1735

CERTIFICATE OF ANALYSIS VA05080233

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B368051		1.12	0.005	<0.5	7.29	182	820	1.9	2	1.03	0.8	16	63	32	3.63	1.82
B368052		1.42	0.005	<0.5	7.05	142	780	1.8	<2	0.84	<0.5	15	64	28	3.48	1.78
B368053		1.50	<0.005	<0.5	7.75	186	810	1.9	<2	0.75	<0.5	18	64	33	3.84	2.09
B368054		1.08	<0.005	<0.5	7.54	241	880	1.9	<2	0.87	0.5	19	68	31	3.80	1.81
B368055		1.82	0.009	<0.5	7.42	204	870	1.8	3	0.81	0.6	25	68	31	3.90	1.85
B368056		1.66	<0.005	<0.5	7.67	116	890	1.9	2	0.77	0.5	23	67	30	4.11	1.97
B368057		1.04	<0.005	<0.5	7.07	44	830	1.7	2	0.81	<0.5	17	64	26	3.93	1.58
B368058		0.90	<0.005	<0.5	7.63	21	820	1.6	<2	0.54	<0.5	10	67	20	3.36	1.90
B368059		0.96	<0.005	<0.5	6.75	30	720	1.4	2	0.84	<0.5	8	62	17	2.91	1.46
B368060		0.84	0.011	<0.5	7.07	113	790	1.9	3	1.69	0.9	12	58	36	3.51	1.80
B368061		1.08	0.011	<0.5	6.91	100	790	1.8	<2	1.56	0.9	14	59	32	3.42	1.69
B368062		1.28	0.009	<0.5	7.07	123	820	1.8	2	1.30	<0.5	13	61	29	3.58	1.72
B368063		1.26	0.013	<0.5	7.27	110	880	1.8	<2	1.34	0.7	17	60	33	3.57	1.91
B368064		1.34	0.005	<0.5	6.75	102	810	1.7	<2	1.23	<0.5	14	55	29	3.28	1.73
B368065		1.38	0.011	<0.5	7.83	150	1060	2.0	<2	1.26	0.8	16	55	30	3.29	2.10
B368066		1.54	0.455	<0.5	7.52	132	1060	1.9	<2	1.25	0.6	16	58	28	3.40	1.94
B368067		1.56	0.055	<0.5	7.03	124	1030	1.8	<2	1.37	0.6	14	55	30	3.20	1.82
B368068		1.32	0.008	<0.5	7.40	130	1090	1.9	<2	1.33	0.5	15	59	29	3.28	1.96
B368069		1.50	0.007	<0.5	7.49	130	1100	1.9	<2	1.25	0.6	15	61	27	3.25	2.03
B368070		0.10	0.310	3.2	9.52	<5	1170	1.3	<2	1.52	<0.5	11	9	8260	3.28	3.96
B368071		1.18	0.014	<0.5	6.87	118	1090	1.8	<2	1.32	0.6	14	55	40	3.06	1.84
B368072		1.48	0.049	<0.5	6.37	114	1040	1.5	<2	1.37	0.6	14	59	26	3.04	1.58
B368073		1.20	<0.005	<0.5	6.50	96	980	1.5	<2	1.31	<0.5	12	58	24	2.96	1.64
B368074		1.14	0.058	<0.5	6.88	104	1030	1.6	<2	1.36	<0.5	12	62	26	3.09	1.71
B368075		1.42	0.007	<0.5	7.60	156	1120	1.9	<2	1.59	<0.5	17	69	37	3.71	1.84
B368076		1.04	0.008	<0.5	7.86	164	1100	1.9	<2	1.54	0.6	18	72	38	3.73	1.83
B368077		1.20	0.010	<0.5	7.53	152	1040	1.7	<2	1.49	<0.5	15	70	34	3.47	1.83
B368078		1.58	<0.005	<0.5	7.12	116	1060	1.6	<2	1.25	<0.5	12	63	23	3.29	2.19
B368079		0.54	NSS	0.7	5.22	37	880	1.1	<2	0.64	0.6	6	65	30	2.14	1.11
B368080		0.38	NSS	0.6	4.69	36	820	1.1	<2	0.86	<0.5	7	59	24	2.47	1.10
B368081		0.36	NSS	2.0	3.79	18	760	0.8	<2	0.71	0.9	10	45	28	1.92	0.72
B368082		0.50	NSS	1.1	3.13	12	690	0.7	2	0.69	0.9	9	38	23	1.78	0.58
B368083		0.46	0.006	<0.5	5.39	<5	1100	1.2	<2	1.05	1.0	15	61	34	2.36	1.01
B368084		0.38	0.005	<0.5	4.76	<5	910	1.0	<2	1.02	0.6	9	53	17	1.74	0.94
B368085		0.22	<0.005	<0.5	3.95	16	820	0.9	<2	0.88	1.2	9	43	28	2.14	0.74
B368086		0.20	NSS	0.5	0.90	<5	570	<0.5	<2	0.96	1.9	11	12	24	1.49	0.11
B368087		0.84	0.012	<0.5	4.43	27	830	1.1	<2	1.50	0.6	10	57	19	2.36	0.95
B368088		0.72	0.007	<0.5	4.54	16	840	1.2	<2	1.69	0.5	10	48	24	2.49	1.01
B368089		0.60	0.006	<0.5	4.98	33	990	1.2	<2	1.88	0.8	10	55	31	2.69	1.13
B368090		0.10	0.905	<0.5	7.34	1280	820	6.1	<2	0.02	<0.5	7	217	42	3.69	2.73

Comments: ** CORRECTED COPY for sample type ** NSS is non-sufficient sample.

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Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dubli Gulch 1735

CERTIFICATE OF ANALYSIS VA05080233

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B368051		0.88	1025	2	0.72	36	1060	31	0.08	<5	158	0.39	98	<10	187
B368052		0.88	1000	2	0.73	32	940	26	0.06	<5	131	0.38	90	<10	133
B368053		0.91	1110	2	0.75	38	920	30	0.07	<5	119	0.39	86	<10	204
B368054		0.92	1310	1	0.81	39	1130	32	0.05	<5	146	0.41	105	<10	195
B368055		0.82	1940	1	0.77	31	1320	34	0.07	<5	130	0.40	95	<10	150
B368056		0.85	1995	2	0.76	34	1400	32	0.08	<5	123	0.40	96	<10	142
B368057		0.85	1780	2	0.76	29	1790	31	0.08	<5	133	0.38	98	<10	136
B368058		1.01	1175	2	0.75	25	1140	26	0.05	<5	121	0.41	98	<10	103
B368059		0.78	524	1	0.85	21	1300	28	0.07	<5	143	0.38	89	<10	80
B368060		0.81	613	1	0.51	36	840	16	0.14	<5	155	0.36	81	<10	116
B368061		0.78	804	2	0.61	34	860	17	0.11	<5	158	0.38	84	<10	108
B368062		0.85	713	<1	0.66	35	790	14	0.08	<5	156	0.40	87	<10	102
B368063		0.84	747	<1	0.59	33	760	18	0.08	<5	159	0.38	89	<10	108
B368064		0.82	734	<1	0.59	28	740	9	0.08	<5	152	0.35	83	<10	105
B368065		0.68	733	<1	0.72	28	780	23	0.06	<5	158	0.35	80	10	121
B368066		0.68	638	<1	0.71	30	900	18	0.04	6	159	0.41	92	<10	119
B368067		0.73	596	1	0.63	26	750	22	0.07	<5	163	0.36	88	20	118
B368068		0.73	617	1	0.68	34	830	21	0.06	<5	164	0.39	91	40	122
B368069		0.72	594	<1	0.71	28	930	21	0.05	<5	162	0.42	92	60	108
B368070		1.25	520	2	3.40	10	2020	9	0.27	<5	716	0.36	185	<10	60
B368071		0.71	556	1	0.67	29	860	13	0.08	<5	159	0.37	86	<10	113
B368072		0.79	517	<1	0.68	25	790	22	0.05	<5	169	0.40	94	10	112
B368073		0.81	475	<1	0.71	29	740	16	0.04	<5	176	0.38	93	10	108
B368074		0.85	483	<1	0.75	28	750	16	0.05	<5	184	0.39	98	<10	118
B368075		0.96	606	1	0.71	33	810	23	0.08	5	190	0.40	110	<10	148
B368076		0.97	589	<1	0.73	36	860	23	0.09	<5	182	0.41	113	10	154
B368077		0.95	683	<1	0.77	29	830	18	0.08	<5	186	0.41	113	<10	146
B368078		0.88	721	<1	0.68	23	680	13	0.03	<5	164	0.38	94	20	118
B368079		0.60	220	2	0.51	26	1150	24	0.06	<5	96	0.27	100	10	86
B368080		0.66	256	3	0.68	28	1070	18	0.05	<5	117	0.30	100	10	94
B368081		0.45	435	4	0.53	23	1780	23	0.14	<5	103	0.22	67	<10	79
B368082		0.37	444	4	0.42	21	1850	21	0.15	<5	94	0.17	54	<10	66
B368083		0.67	926	3	0.72	27	1080	9	0.12	<5	142	0.31	98	10	106
B368084		0.61	346	2	0.83	17	1080	7	0.07	<5	150	0.34	86	10	85
B368085		0.50	457	2	0.64	16	1250	13	0.14	<5	118	0.25	73	<10	80
B368086		0.11	1325	3	0.07	18	1540	6	0.20	5	73	0.03	9	<10	46
B368087		0.65	705	1	0.83	20	1230	14	0.05	<5	167	0.42	91	<10	122
B368088		0.69	694	<1	0.86	20	1140	20	0.07	<5	170	0.33	87	<10	118
B368089		0.77	653	<1	0.76	28	1100	14	0.09	<5	168	0.33	97	10	170
B368090		0.37	95	3	0.11	17	310	28	0.02	120	96	0.28	95	10	49

Comments: ** CORRECTED COPY for sample type ** NSS is non-sufficient sample.

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Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dubli Gulch 1735

CERTIFICATE OF ANALYSIS VA05080233

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B368091		0.76	0.127	<0.5	4.80	18	880	1.2	<2	1.64	<0.5	11	56	23	2.46	1.04
B368092		0.86	<0.005	<0.5	4.89	10	910	1.2	<2	1.97	<0.5	11	49	28	2.33	1.12
B368093		0.52	0.015	<0.5	4.71	5	890	1.1	<2	1.90	<0.5	10	52	28	2.42	1.06
B368094		0.64	0.019	<0.5	4.63	15	940	1.1	<2	1.59	<0.5	10	57	21	2.42	1.03
B368095		0.78	0.026	<0.5	4.66	18	920	1.2	<2	1.67	<0.5	11	56	22	2.49	1.05
B368096		0.96	0.025	<0.5	4.32	23	890	1.1	<2	1.86	<0.5	11	44	27	2.39	0.98
B368097		0.48	0.009	<0.5	6.15	45	1360	1.3	<2	1.09	<0.5	14	64	27	2.69	1.12
B368098		0.52	<0.005	<0.5	5.81	65	1190	1.2	<2	1.18	<0.5	19	60	17	3.29	1.06
B368099		0.50	0.006	<0.5	4.68	86	990	0.9	<2	1.07	<0.5	9	50	12	2.61	0.85
B368100		0.50	0.006	<0.5	5.13	65	1290	1.1	<2	1.16	<0.5	11	51	13	2.38	0.95
B368101		0.74	0.014	<0.5	5.62	96	990	1.3	<2	1.42	1.0	19	64	26	2.83	1.18
B368102		0.92	<0.005	<0.5	4.61	43	1240	1.0	<2	1.30	<0.5	11	49	21	2.08	0.98
B368103		0.64	0.017	<0.5	5.43	106	1320	1.3	<2	1.51	1.5	24	64	26	2.86	1.13
B368104		1.22	0.009	<0.5	5.36	116	1060	1.2	<2	1.46	0.5	14	60	27	2.83	1.17
B368105		0.80	0.007	<0.5	5.16	112	920	1.2	<2	1.63	<0.5	15	57	25	2.49	1.10
B368106		1.02	0.009	<0.5	5.56	54	980	1.2	<2	1.47	0.7	16	60	27	2.56	1.14
B368107		1.28	0.019	<0.5	5.03	195	940	1.2	<2	1.28	1.0	18	53	27	3.00	1.12
B368108		1.02	0.046	0.5	6.81	282	950	1.6	<2	1.51	4.8	14	66	32	3.27	1.62
B368109		0.96	0.012	<0.5	5.99	121	950	1.4	<2	1.39	1.1	16	62	29	2.65	1.35
B368110		0.08	4.28	10.0	8.39	<5	510	1.0	<2	2.98	1.0	20	22	136	4.24	2.33
B368111		1.46	0.018	<0.5	4.93	54	840	1.1	<2	1.31	<0.5	9	46	19	1.83	1.06
B368112		2.04	0.031	<0.5	5.34	176	960	1.3	<2	1.32	1.2	20	56	28	3.03	1.21
B368113		1.74	0.006	<0.5	5.41	180	990	1.3	<2	1.28	1.6	20	58	29	3.04	1.27
B368114		1.58	0.395	<0.5	5.24	156	930	1.2	<2	1.35	0.8	17	55	25	2.79	1.14
B368115		1.58	0.028	<0.5	5.31	90	930	1.2	<2	1.29	1.5	16	56	29	2.52	1.19
B368116		1.24	0.016	<0.5	5.01	319	980	1.2	<2	1.14	4.2	20	51	29	3.10	1.25
B368117		1.34	0.008	<0.5	6.08	172	1060	1.4	<2	1.42	1.4	21	68	30	3.09	1.31
B368118		0.98	<0.005	<0.5	8.54	69	870	2.3	<2	1.12	<0.5	27	77	38	4.84	1.96
B368119		0.62	<0.005	<0.5	7.98	38	760	2.1	<2	1.48	0.6	22	68	38	4.33	1.83
B368120		1.18	<0.005	<0.5	7.40	37	730	1.9	<2	1.11	<0.5	18	59	29	3.90	1.83
B368121		0.64	0.007	<0.5	7.10	47	840	1.7	<2	1.45	<0.5	15	67	30	3.45	1.84
B368122		0.74	0.009	<0.5	7.31	69	850	1.8	<2	1.44	<0.5	17	68	31	3.57	1.98
B368123		0.98	<0.005	<0.5	6.78	39	990	1.7	<2	1.48	<0.5	17	63	30	3.40	1.66
B368124		0.50	0.005	<0.5	5.95	61	840	1.5	<2	1.85	<0.5	14	55	33	3.06	1.47
B368125		0.92	0.005	<0.5	5.82	219	990	1.3	<2	1.16	0.9	20	65	24	3.52	1.37
B368126		1.22	0.021	<0.5	6.80	104	1020	1.6	<2	1.37	0.7	16	65	29	3.42	1.68
B368127		1.00	<0.005	<0.5	7.41	108	1360	1.7	<2	1.33	<0.5	18	74	27	3.56	1.91
B368128		0.64	0.008	<0.5	6.68	174	960	1.6	<2	1.55	1.2	19	65	30	3.30	1.69
B368129		1.22	0.014	<0.5	7.54	439	1110	1.8	<2	1.58	2.2	19	70	32	3.63	1.87
B368130		0.10	2.84	<0.5	8.19	2220	770	14.0	<2	0.02	<0.5	2	156	111	3.48	3.22

Comments: ** CORRECTED COPY for sample type ** NSS is non-sufficient sample.

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dubli Gulch 1735

CERTIFICATE OF ANALYSIS VA05080233

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B368091		0.72	524	<1	0.84	22	980	16	0.06	<5	172	0.39	96	10	113
B368092		0.92	479	1	1.04	25	1100	14	0.02	<5	204	0.30	85	<10	86
B368093		0.75	424	<1	0.83	22	1040	10	0.08	<5	174	0.34	88	<10	108
B368094		0.72	450	<1	0.91	17	1210	13	0.03	<5	179	0.42	94	10	97
B368095		0.78	498	<1	0.88	19	1170	13	0.04	<5	176	0.41	95	10	104
B368096		0.80	618	1	0.79	22	990	16	0.05	<5	166	0.32	82	<10	99
B368097		0.70	268	1	0.86	26	1200	14	0.16	<5	162	0.35	109	<10	114
B368098		0.68	778	1	0.94	21	1240	16	0.08	<5	171	0.36	107	<10	106
B368099		0.53	231	<1	0.88	13	970	6	0.10	<5	156	0.33	87	<10	68
B368100		0.57	356	1	0.93	16	910	12	0.10	<5	179	0.33	87	<10	76
B368101		0.80	1105	1	0.89	35	1130	18	0.06	<5	162	0.40	102	<10	168
B368102		0.62	408	1	0.82	24	1020	12	0.06	<5	149	0.35	77	<10	112
B368103		0.79	1935	1	0.86	35	1140	18	0.07	<5	160	0.41	102	10	191
B368104		0.77	3100	3	0.86	30	1120	19	0.06	<5	156	0.39	96	20	138
B368105		0.74	621	2	0.87	26	1030	17	0.08	<5	163	0.35	92	<10	138
B368106		0.79	504	2	0.93	31	1100	22	0.07	<5	166	0.38	101	<10	168
B368107		0.72	1435	2	0.77	31	1010	16	0.05	7	137	0.32	87	<10	170
B368108		0.91	804	<1	0.65	31	810	39	0.08	15	150	0.40	94	<10	682
B368109		0.83	359	1	0.84	33	950	25	0.09	7	161	0.38	96	<10	212
B368110		1.42	1045	13	1.62	11	940	21	0.74	<5	422	0.39	156	<10	105
B368111		0.64	458	<1	1.04	20	920	12	0.11	<5	180	0.32	81	<10	108
B368112		0.78	1285	1	0.78	40	1040	23	0.06	8	144	0.33	94	10	209
B368113		0.79	1140	<1	0.74	39	1070	21	0.06	<5	137	0.32	96	10	225
B368114		0.74	1125	2	0.85	31	1060	19	0.05	6	154	0.35	92	10	162
B368115		0.75	680	1	0.86	31	1010	17	0.06	<5	155	0.35	94	<10	172
B368116		0.71	1315	1	0.72	35	1020	24	0.07	<5	130	0.29	85	<10	192
B368117		0.84	811	2	0.88	39	1100	25	0.08	<5	167	0.39	106	<10	190
B368118		1.26	1605	<1	0.52	36	1010	30	0.05	<5	156	0.46	103	<10	175
B368119		1.18	1305	<1	0.45	35	1040	30	0.10	6	162	0.38	88	10	188
B368120		1.09	998	<1	0.51	32	570	21	0.04	<5	152	0.38	77	<10	137
B368121		0.95	730	<1	0.67	24	750	18	0.06	<5	166	0.41	92	<10	120
B368122		0.98	675	<1	0.68	27	690	20	0.07	<5	166	0.39	95	<10	118
B368123		1.07	719	<1	0.74	27	780	14	0.05	<5	181	0.39	96	<10	134
B368124		0.97	692	<1	0.52	28	850	19	0.10	<5	167	0.32	80	<10	122
B368125		0.75	1130	<1	0.85	27	890	55	0.04	<5	158	0.39	106	<10	178
B368126		1.01	757	<1	0.81	30	820	33	0.07	<5	176	0.40	98	<10	150
B368127		1.13	556	1	1.12	41	880	4	0.04	<5	201	0.43	113	<10	108
B368128		1.01	650	<1	0.73	38	820	15	0.12	5	174	0.39	97	<10	187
B368129		1.08	557	<1	0.80	53	750	27	0.09	5	188	0.40	117	<10	482
B368130		0.41	76	1	0.09	7	360	21	0.02	170	153	0.27	109	10	20

Comments: ** CORRECTED COPY for sample type ** NSS is non-sufficient sample.

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Project: Dubli Gulch 1735

CERTIFICATE OF ANALYSIS VA05080233

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B368131		1.02	0.020	<0.5	7.23	749	930	1.8	<2	1.58	1.4	17	65	34	3.49	1.84
B368132		1.26	0.052	<0.5	6.61	449	850	1.6	<2	1.32	0.6	15	61	26	3.27	1.63
B368133		0.78	0.016	<0.5	7.20	654	940	1.7	<2	1.44	0.5	20	64	33	3.45	1.78
B368134		1.18	0.011	<0.5	7.12	499	910	1.7	<2	1.50	0.8	18	64	30	3.47	1.76
B368135		0.86	0.024	<0.5	6.59	491	870	1.6	<2	1.40	0.5	15	60	28	3.28	1.70
B368136		0.96	0.038	<0.5	7.15	528	930	1.7	<2	1.53	<0.5	16	66	31	3.53	1.80
B368137		1.00	0.025	<0.5	6.17	329	850	1.5	<2	1.22	<0.5	14	57	25	3.08	1.53
B368138		1.04	0.012	<0.5	6.55	468	970	1.6	<2	1.53	0.5	16	62	34	3.30	1.63
B368139		1.08	0.012	<0.5	5.43	95	910	1.3	<2	1.28	1.4	17	56	28	2.57	1.17
B368140		1.48	<0.005	<0.5	5.12	164	850	1.2	<2	1.24	0.6	13	52	22	2.58	1.17
B368141		0.84	0.010	<0.5	5.97	184	1000	1.4	<2	1.46	1.6	18	66	29	2.91	1.28
B368142		1.06	0.011	<0.5	5.24	96	880	1.2	<2	1.36	0.6	14	62	22	2.50	1.13
B368143		0.98	0.009	<0.5	4.87	52	850	1.1	<2	1.31	<0.5	15	59	20	2.56	1.03
B368144		1.52	0.006	<0.5	6.46	57	1500	1.5	<2	1.81	<0.5	15	73	28	3.17	1.47
B368145		1.74	0.022	<0.5	5.67	345	920	1.3	<2	1.32	1.1	17	61	24	3.03	1.28
B368146		1.02	0.007	<0.5	6.95	102	1000	1.5	<2	1.59	<0.5	14	66	29	3.15	1.69
B368147		1.42	0.032	<0.5	5.30	220	860	1.2	<2	1.36	<0.5	15	61	21	2.87	1.15
B368148		1.66	0.017	<0.5	5.21	327	850	1.3	<2	1.15	0.7	16	54	21	2.69	1.17
B368149		2.32	0.007	<0.5	5.60	226	920	1.3	<2	1.35	0.8	15	59	24	2.95	1.27
B368150		0.10	1.330	<0.5	7.57	1335	720	6.4	<2	0.01	<0.5	6	227	43	3.83	2.79
B368151		0.86	<0.005	<0.5	4.39	6	860	1.0	<2	1.09	0.5	15	48	14	2.11	0.85
B368152		0.82	<0.005	<0.5	5.16	25	1060	1.1	<2	1.11	0.5	25	59	19	3.20	0.98
B368153		0.76	<0.005	<0.5	5.25	57	1100	1.4	<2	1.09	1.1	20	62	33	4.91	0.92
B368154		1.00	<0.005	<0.5	4.99	16	970	1.1	<2	1.11	<0.5	9	56	20	2.07	0.96
B368155		0.46	<0.005	<0.5	4.92	36	1180	1.0	<2	1.34	0.6	15	59	26	3.19	0.95
B368156		0.80	0.005	<0.5	5.40	33	1170	1.1	<2	1.11	<0.5	10	56	23	2.55	1.07
B368157		0.68	<0.005	<0.5	4.29	9	860	0.9	<2	1.07	<0.5	8	46	15	1.85	0.84
B368158		0.94	0.011	<0.5	4.18	22	760	1.0	<2	1.69	<0.5	10	48	23	2.26	0.89
B368159		1.12	<0.005	<0.5	4.56	<5	910	1.0	<2	1.15	<0.5	9	48	18	2.04	0.89
B368160		0.58	0.017	<0.5	5.05	234	1300	1.2	<2	1.58	1.4	20	60	29	3.53	0.99
B368161		0.78	0.029	<0.5	5.40	64	1060	1.3	<2	1.58	<0.5	13	66	28	3.07	1.12
B368162		0.62	0.011	<0.5	5.05	66	1030	1.2	<2	1.71	<0.5	13	57	32	2.89	1.06
B368163		0.88	0.014	<0.5	4.94	63	990	1.1	<2	1.45	0.9	15	59	23	2.72	1.01
B368164		1.32	0.015	<0.5	4.83	56	940	1.1	<2	1.42	0.7	13	51	23	2.52	1.00
B368165		0.70	0.019	<0.5	4.72	37	900	1.1	<2	1.38	0.5	11	60	23	2.38	1.04
B368166		1.02	0.028	<0.5	4.92	60	900	1.2	<2	1.43	<0.5	11	56	22	2.54	1.05
B368167		0.96	0.009	<0.5	5.20	52	1040	1.2	<2	1.49	0.5	12	57	27	2.61	1.15
B368168		1.04	0.071	<0.5	4.81	33	880	1.2	<2	1.55	<0.5	11	59	23	2.58	1.09
B368169		0.90	0.032	<0.5	5.10	36	990	1.2	<2	1.61	<0.5	13	60	27	2.77	1.11
B368170		0.08	0.094	<0.5	7.25	122	580	2.7	<2	0.53	<0.5	61	1205	420	8.30	2.17

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B368131		1.01	724	<1	0.67	35	770	23	0.12	<5	178	0.39	93	<10	226
B368132		0.98	619	<1	0.75	27	710	21	0.07	<5	177	0.43	88	<10	199
B368133		0.98	624	<1	0.78	36	740	23	0.09	<5	184	0.38	93	<10	190
B368134		1.05	692	<1	0.74	34	710	25	0.09	<5	186	0.38	91	<10	198
B368135		0.95	685	<1	0.68	33	780	30	0.08	<5	168	0.37	85	<10	186
B368136		1.03	637	<1	0.67	34	810	23	0.10	<5	173	0.38	93	<10	209
B368137		0.91	612	<1	0.71	28	680	24	0.06	<5	164	0.40	85	<10	154
B368138		0.96	698	<1	0.70	32	810	39	0.09	<5	174	0.38	89	<10	200
B368139		0.75	901	<1	0.93	33	1060	19	0.09	<5	167	0.36	92	<10	170
B368140		0.73	758	1	0.83	28	1120	20	0.04	<5	152	0.35	87	10	136
B368141		0.84	871	<1	0.94	33	1180	20	0.08	<5	175	0.38	102	<10	188
B368142		0.76	611	1	0.88	30	1080	13	0.06	7	161	0.39	93	10	152
B368143		0.69	745	1	0.99	21	1000	11	0.02	<5	178	0.42	92	<10	95
B368144		1.01	618	<1	1.24	32	1080	13	0.02	<5	254	0.46	134	<10	109
B368145		0.79	1160	1	0.92	35	1030	23	0.04	<5	176	0.42	96	<10	176
B368146		1.04	494	<1	1.02	28	820	21	0.08	<5	224	0.35	100	<10	131
B368147		0.74	732	<1	0.94	27	1040	20	0.04	<5	182	0.41	93	10	144
B368148		0.71	774	1	0.90	27	870	24	0.04	<5	166	0.36	87	<10	153
B368149		0.78	1235	1	0.93	27	1040	23	0.04	<5	177	0.41	96	<10	158
B368150		0.38	101	2	0.11	14	330	20	0.02	121	97	0.27	96	10	50
B368151		0.56	585	2	0.87	16	930	7	0.10	<5	154	0.29	79	<10	90
B368152		0.67	1410	4	0.91	21	1040	12	0.10	<5	162	0.32	97	10	124
B368153		0.64	987	7	0.71	27	1280	15	0.26	<5	141	0.28	103	<10	160
B368154		0.64	294	3	0.99	23	980	16	0.08	<5	171	0.35	93	<10	87
B368155		0.65	2100	2	0.76	23	1180	14	0.12	<5	152	0.28	96	<10	134
B368156		0.69	312	<1	1.01	20	920	16	0.06	<5	170	0.33	102	<10	101
B368157		0.54	288	<1	0.92	10	870	10	0.04	<5	158	0.32	78	<10	70
B368158		0.67	1600	1	0.92	16	1220	15	0.04	<5	180	0.36	75	<10	87
B368159		0.58	477	<1	0.94	14	880	11	0.06	<5	163	0.30	83	10	83
B368160		0.66	7110	1	0.81	42	1100	14	0.11	<5	168	0.32	91	10	176
B368161		0.76	1260	<1	0.88	28	1240	17	0.07	<5	172	0.36	102	<10	144
B368162		0.72	1535	1	0.80	30	1140	16	0.10	<5	164	0.32	91	<10	136
B368163		0.67	1720	<1	0.90	25	1110	14	0.07	<5	170	0.36	92	<10	140
B368164		0.66	1520	<1	0.94	23	1130	17	0.06	<5	172	0.34	89	10	119
B368165		0.68	945	1	0.90	22	1080	17	0.05	<5	164	0.35	90	<10	108
B368166		0.69	800	1	0.95	22	1280	20	0.04	<5	175	0.38	92	<10	103
B368167		0.74	1285	1	0.96	29	1100	19	0.06	<5	176	0.32	96	<10	128
B368168		0.77	694	1	0.92	26	1310	14	0.03	<5	165	0.38	95	10	99
B368169		0.79	1210	2	0.92	27	1260	16	0.05	5	170	0.37	96	10	123
B368170		0.61	401	8	0.12	488	350	156	0.03	10	51	0.23	92	30	650

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Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B368171		0.76	0.025	<0.5	5.51	61	1080	1.4	<2	1.41	0.5	14	66	30	3.09	1.23
B368172		0.78	0.061	<0.5	4.94	45	930	1.2	<2	1.44	0.8	12	56	25	2.61	1.08
B368173		0.84	0.016	<0.5	4.76	54	870	1.1	<2	1.41	<0.5	12	53	25	2.68	1.08
B368174		0.74	0.080	<0.5	5.12	56	970	1.2	<2	1.57	<0.5	12	57	29	2.76	1.18
B368175		0.98	<0.005	<0.5	7.96	555	970	2.1	<2	1.02	<0.5	22	67	46	4.56	2.00
B368176		0.66	<0.005	<0.5	6.33	673	740	1.9	<2	1.46	1.2	22	54	34	3.60	1.36
B368177		0.56	<0.005	<0.5	6.63	28	950	1.8	<2	1.06	0.5	22	54	22	3.35	1.78
B368178		0.62	0.005	<0.5	6.63	267	860	1.7	<2	1.06	0.5	20	58	26	3.58	1.70
B368179		0.64	0.008	<0.5	7.05	236	920	1.9	<2	1.19	0.5	18	60	33	3.76	1.89
B368180		0.96	0.019	<0.5	6.84	192	890	1.9	<2	1.00	0.6	22	61	41	4.44	1.99
B368181		0.56	0.030	0.7	7.02	136	1010	1.8	<2	1.30	0.8	16	67	31	3.84	2.00
B368182		0.64	0.021	0.8	6.57	122	930	1.6	<2	1.18	0.7	16	62	29	3.55	1.82
B368183		0.60	0.015	0.7	7.35	120	1040	1.9	<2	1.32	<0.5	16	69	35	3.88	2.20
B368184		1.06	0.017	0.6	7.21	100	1040	1.9	<2	1.17	0.5	16	70	35	3.96	2.25
B368185		1.18	0.010	<0.5	6.92	85	880	1.8	<2	1.55	<0.5	19	63	46	4.53	2.23
B368186		0.84	0.009	<0.5	7.06	96	1020	1.9	<2	1.25	0.5	17	67	38	4.15	2.23
B368187		0.72	0.015	<0.5	7.09	81	1030	1.8	<2	1.13	<0.5	14	68	31	3.88	2.10
B368188		0.94	0.070	<0.5	6.83	67	990	1.6	<2	1.00	<0.5	14	67	30	3.72	1.98
B368189		0.70	0.023	<0.5	6.72	71	970	1.7	<2	1.02	<0.5	14	67	33	3.75	1.98
B368190		0.08	1.365	<0.5	6.92	1285	700	6.0	<2	<0.01	<0.5	5	216	41	3.88	2.82
B368191		1.42	0.008	0.5	6.40	78	980	1.7	<2	1.04	<0.5	14	62	32	3.72	2.05
B368192		0.88	0.020	<0.5	6.65	55	1020	1.7	<2	1.06	<0.5	13	67	32	3.44	2.05
B368193		1.08	0.005	<0.5	6.39	19	1190	1.5	<2	1.18	<0.5	9	60	25	3.02	2.07
B368194		0.48	0.007	<0.5	7.02	32	1230	1.7	<2	1.24	<0.5	11	67	24	3.24	2.23
B368195		1.08	0.012	<0.5	6.13	50	920	1.4	<2	1.18	<0.5	12	66	26	3.04	1.83
B368196		1.22	0.007	<0.5	5.15	25	850	1.1	<2	1.15	<0.5	7	55	22	2.50	1.31
B368197		0.84	0.024	<0.5	6.67	58	1220	1.6	<2	1.33	<0.5	10	71	29	3.25	1.96
B368198		0.80	0.019	<0.5	6.10	57	1050	1.4	<2	1.21	<0.5	11	63	24	2.96	1.74
B368199		0.54	0.006	<0.5	5.31	46	1040	1.2	<2	1.34	1.1	10	55	21	3.42	1.08
B368200		0.66	0.005	<0.5	5.19	32	940	1.1	<2	1.10	<0.5	7	53	16	2.44	1.16
B367730		0.10	1.330	<0.5	6.83	1265	700	5.9	<2	<0.01	<0.5	5	215	41	3.81	2.79
B367731		1.08	0.005	<0.5	4.84	14	750	0.9	<2	0.75	<0.5	4	53	13	2.29	1.01
B367732		1.06	0.008	<0.5	4.21	12	860	0.9	<2	1.72	<0.5	4	47	29	1.62	0.92
B367733		1.34	0.008	<0.5	4.90	45	920	1.1	<2	1.25	<0.5	14	59	26	3.13	1.01
B367734		1.52	0.006	<0.5	5.62	49	1140	1.3	<2	1.29	<0.5	14	68	36	3.34	1.23
B367735		1.30	0.006	<0.5	4.81	13	830	1.0	<2	1.18	<0.5	8	53	22	2.36	1.02
B367736		0.72	<0.005	<0.5	4.85	26	910	1.1	<2	1.32	0.5	12	55	22	2.77	1.00
B367737		1.22	0.008	<0.5	4.70	24	870	1.0	<2	1.32	<0.5	9	56	19	2.53	1.00
B367738		1.44	<0.005	<0.5	4.26	27	810	0.9	<2	1.20	<0.5	6	43	15	2.00	0.89
B367739		1.36	0.006	<0.5	4.77	25	910	1.0	<2	1.25	0.5	10	48	21	2.35	0.97

Comments: ** CORRECTED COPY for sample type ** NSS is non-sufficient sample.

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dubli Gulch 1735

CERTIFICATE OF ANALYSIS VA05080233

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B368171		0.80	1495	1	0.85	35	1180	16	0.05	5	160	0.38	109	<10	144
B368172		0.72	1110	1	0.92	24	1260	12	0.04	<5	169	0.36	94	<10	128
B368173		0.75	639	<1	0.83	22	1190	16	0.04	<5	153	0.33	95	<10	110
B368174		0.83	1250	1	0.87	26	1180	16	0.05	<5	164	0.33	98	<10	125
B368175		1.36	1495	1	0.35	39	990	21	0.04	<5	127	0.35	90	<10	135
B368176		0.96	1610	1	0.34	41	1260	18	0.13	7	124	0.29	71	<10	342
B368177		0.83	1115	1	0.38	32	940	21	0.07	5	107	0.35	76	<10	183
B368178		1.02	1155	<1	0.42	35	900	24	0.06	5	112	0.37	82	<10	177
B368179		1.03	1135	<1	0.43	35	970	25	0.08	11	119	0.38	89	<10	194
B368180		1.11	2110	1	0.43	45	900	40	0.06	39	112	0.35	84	<10	172
B368181		0.95	1090	<1	0.61	38	940	50	0.07	34	144	0.39	96	<10	184
B368182		0.84	1150	<1	0.57	35	870	52	0.06	32	131	0.38	88	<10	168
B368183		0.94	826	<1	0.46	35	940	52	0.09	31	130	0.39	94	<10	165
B368184		0.94	695	<1	0.46	37	970	43	0.09	26	122	0.40	97	<10	150
B368185		1.05	1515	<1	0.48	46	900	43	0.05	26	128	0.33	86	<10	143
B368186		0.96	1240	<1	0.41	37	930	43	0.06	23	123	0.39	91	<10	143
B368187		0.98	828	<1	0.57	35	950	37	0.05	19	131	0.42	92	<10	137
B368188		0.91	809	<1	0.56	34	930	34	0.04	16	122	0.44	91	<10	122
B368189		0.90	901	<1	0.53	35	910	35	0.05	18	118	0.41	90	<10	126
B368190		0.36	94	2	0.12	22	320	29	0.02	114	94	0.27	93	10	49
B368191		0.87	1005	1	0.49	34	840	34	0.04	19	113	0.37	84	<10	122
B368192		0.83	735	1	0.70	33	900	28	0.04	12	135	0.41	99	10	124
B368193		0.79	620	1	0.75	28	680	24	0.05	5	140	0.42	87	<10	92
B368194		0.87	646	<1	0.70	29	730	27	0.06	8	140	0.42	95	<10	108
B368195		0.80	609	<1	0.75	29	860	24	0.06	11	140	0.44	88	<10	99
B368196		0.67	438	1	0.95	25	800	19	0.02	8	157	0.41	85	<10	76
B368197		0.88	539	<1	0.84	33	840	24	0.05	7	162	0.43	103	<10	111
B368198		0.78	501	<1	0.91	29	800	24	0.03	13	158	0.45	96	<10	100
B368199		0.63	944	1	0.96	28	1160	18	0.08	5	176	0.36	95	<10	112
B368200		0.64	563	<1	1.03	24	910	16	0.04	<5	168	0.39	91	<10	92
B367730		0.36	92	2	0.12	22	310	29	0.02	112	94	0.27	92	10	48
B367731		0.61	219	<1	0.99	21	1210	16	0.02	<5	140	0.37	97	<10	63
B367732		0.52	306	2	0.71	23	700	16	0.19	<5	146	0.27	74	<10	71
B367733		0.71	966	5	0.92	31	1110	21	0.04	<5	156	0.36	98	10	101
B367734		0.82	680	3	0.96	39	1140	23	0.07	7	161	0.36	114	<10	120
B367735		0.66	261	2	0.99	26	860	18	0.15	6	168	0.34	92	<10	83
B367736		0.70	722	3	0.94	29	940	18	0.10	<5	160	0.31	90	<10	102
B367737		0.66	503	2	1.01	23	970	20	0.05	<5	174	0.37	90	<10	83
B367738		0.56	258	<1	1.03	20	910	13	0.09	<5	173	0.34	78	<10	66
B367739		0.65	323	2	1.04	24	940	16	0.13	<5	178	0.33	85	<10	82

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Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dubli Gulch 1735

CERTIFICATE OF ANALYSIS VA05080233

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B367740		1.30	0.005	<0.5	4.84	19	910	1.0	<2	1.16	<0.5	9	53	24	2.45	1.03
B367741		1.02	<0.005	<0.5	4.56	25	910	1.0	<2	1.17	0.5	10	49	23	2.62	0.96
B367742		1.00	0.006	<0.5	4.38	22	860	0.9	<2	1.14	<0.5	8	47	21	2.33	0.92
B367743		0.92	<0.005	<0.5	5.12	26	1050	1.1	<2	1.06	<0.5	10	56	26	2.87	1.06
B367744		0.96	0.005	<0.5	5.43	35	1080	1.2	<2	0.84	1.1	16	63	35	3.66	1.12
B367745		1.08	<0.005	<0.5	4.43	7	870	1.0	<2	1.04	0.6	7	46	22	2.07	0.94
B367746		0.76	0.005	<0.5	5.21	13	1040	1.2	<2	1.16	0.6	11	57	27	2.92	1.06
B367747		1.00	<0.005	<0.5	4.59	27	840	0.9	<2	1.11	<0.5	11	51	20	1.98	0.96
B367748		1.10	<0.005	<0.5	5.26	27	1020	1.1	<2	1.02	<0.5	8	58	25	2.27	1.09
B367749		0.84	0.005	<0.5	4.63	18	870	0.9	<2	0.90	<0.5	6	46	17	2.01	1.01
B367750		0.10	1.290	<0.5	6.48	1195	650	5.7	<2	<0.01	<0.5	4	201	38	3.63	2.63
B367891		1.06	0.020	<0.5	4.32	22	700	0.9	<2	0.81	<0.5	5	58	21	2.41	0.93
B367892		0.98	<0.005	<0.5	4.55	20	740	0.9	<2	0.82	<0.5	5	50	18	2.33	0.95
B367893		0.72	0.005	<0.5	4.89	30	870	1.1	<2	1.04	<0.5	19	55	20	3.27	0.98
B367894		0.96	0.006	<0.5	4.75	14	870	1.0	<2	1.08	<0.5	15	59	17	2.87	0.97
B367895		0.96	0.007	<0.5	4.54	16	860	1.0	<2	1.04	<0.5	10	49	18	2.43	0.93
B367896		1.18	0.007	<0.5	4.35	15	830	0.9	<2	1.11	0.5	6	44	17	1.76	0.92
B367897		1.00	0.006	<0.5	3.98	12	750	0.8	<2	1.12	<0.5	6	44	13	1.66	0.85
B367898		0.68	0.014	<0.5	4.46	7	900	1.0	<2	1.10	0.5	9	57	20	2.24	0.95
B367899		0.86	0.005	<0.5	4.56	22	900	1.0	<2	1.04	<0.5	8	49	20	2.62	0.97
B367900		0.64	<0.005	<0.5	4.81	51	1060	1.1	<2	1.24	<0.5	21	57	23	5.89	1.04
B626701		0.78	0.007	<0.5	5.96	48	930	1.5	<2	1.20	<0.5	13	62	34	3.35	1.58
B626702		0.84	0.008	<0.5	5.60	50	960	1.3	<2	1.12	<0.5	10	60	27	2.88	1.38
B626703		0.82	0.007	<0.5	5.66	45	950	1.3	<2	1.10	0.6	10	60	27	2.95	1.41
B626704		0.82	0.008	<0.5	5.03	43	850	1.2	<2	1.06	<0.5	11	49	25	2.70	1.21
B626705		0.70	<0.005	<0.5	5.46	36	850	1.3	<2	1.36	<0.5	10	56	31	2.65	1.39
B626706		0.74	0.012	<0.5	5.70	23	890	1.4	<2	1.06	0.5	12	62	30	3.09	1.57
B626707		1.04	0.010	<0.5	6.34	73	1260	1.7	<2	0.93	1.7	14	64	50	3.91	1.95
B626708		0.64	0.069	<0.5	6.57	41	1130	1.6	<2	1.12	<0.5	12	64	27	3.41	1.89
B626709		0.70	0.065	<0.5	6.22	43	1060	1.6	<2	1.10	<0.5	10	59	29	3.26	1.81
B626710		0.08	0.120	2.6	9.23	<5	1080	1.2	<2	1.54	<0.5	6	12	7400	3.37	3.76
B626711		0.88	0.038	<0.5	5.87	39	1000	1.5	<2	0.88	0.5	11	55	28	3.27	1.72
B626712		0.60	0.009	<0.5	5.39	64	1050	1.3	<2	1.23	1.1	9	58	25	2.71	1.46
B626713		0.96	0.016	<0.5	6.53	52	1100	1.7	<2	0.53	0.6	14	60	25	3.65	2.12
B626714		0.80	0.050	<0.5	5.73	42	1080	1.4	<2	1.14	1.4	10	60	26	3.00	1.61
B626715		0.84	0.022	<0.5	6.21	56	1050	1.3	<2	0.87	<0.5	9	63	15	2.57	1.74
B626716		0.72	0.233	<0.5	6.34	63	1080	1.5	<2	1.12	0.8	10	62	22	3.03	1.83
B626717		0.74	0.109	<0.5	5.99	51	1000	1.4	<2	1.10	0.9	10	61	23	2.82	1.76
B626718		0.92	0.023	<0.5	5.48	71	930	1.3	<2	1.14	0.5	11	55	26	2.92	1.49
B626719		0.64	0.061	<0.5	5.94	42	1000	1.4	<2	1.06	0.6	9	63	23	2.80	1.73

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CERTIFICATE OF ANALYSIS VA05080233

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B367740		0.64	361	2	1.02	25	960	15	0.09	<5	170	0.35	93	<10	92
B367741		0.62	409	2	1.00	27	1080	16	0.11	5	167	0.34	88	<10	86
B367742		0.60	372	1	0.98	24	980	14	0.09	<5	164	0.34	84	<10	79
B367743		0.71	338	2	0.96	28	810	20	0.12	<5	158	0.33	96	10	110
B367744		0.71	830	5	0.88	33	1000	24	0.10	6	142	0.33	111	<10	132
B367745		0.59	283	1	0.97	23	870	16	0.09	<5	162	0.31	84	<10	90
B367746		0.72	482	2	0.88	30	1020	20	0.19	<5	158	0.32	101	<10	135
B367747		0.61	257	2	0.97	25	840	15	0.16	<5	162	0.33	86	<10	96
B367748		0.71	285	1	0.94	28	840	19	0.15	<5	156	0.33	102	<10	115
B367749		0.60	201	1	0.99	22	760	14	0.07	<5	157	0.31	87	<10	76
B367750		0.34	87	2	0.11	20	300	29	0.01	108	89	0.26	87	10	44
B367891		0.58	296	1	0.89	22	1070	18	0.02	<5	137	0.40	97	<10	59
B367892		0.58	231	<1	0.92	21	960	16	0.03	<5	142	0.33	90	<10	64
B367893		0.66	442	13	0.89	31	1070	18	0.09	<5	146	0.33	97	<10	111
B367894		0.64	528	4	0.97	26	1040	19	0.04	<5	156	0.34	95	<10	85
B367895		0.60	269	4	0.94	24	930	15	0.04	<5	155	0.34	89	<10	76
B367896		0.58	249	1	1.03	20	870	14	0.05	<5	169	0.34	82	<10	68
B367897		0.53	259	1	0.99	17	860	11	0.05	<5	165	0.38	76	<10	58
B367898		0.62	362	2	0.96	23	950	16	0.06	<5	158	0.38	92	<10	89
B367899		0.60	319	1	0.99	23	900	16	0.07	<5	162	0.32	86	<10	83
B367900		0.68	1290	5	0.87	31	930	19	0.10	<5	160	0.29	98	<10	105
B626701		0.80	963	<1	0.83	37	900	24	0.04	6	151	0.39	99	<10	108
B626702		0.74	625	<1	0.91	33	900	23	0.04	7	155	0.39	95	<10	122
B626703		0.75	623	<1	0.90	32	940	23	0.04	5	152	0.39	96	<10	123
B626704		0.65	763	<1	0.88	28	860	21	0.03	<5	150	0.33	84	10	96
B626705		0.71	525	1	0.81	29	830	21	0.06	5	162	0.35	89	<10	120
B626706		0.76	805	2	0.83	36	970	18	0.04	7	141	0.38	113	<10	136
B626707		0.79	793	5	0.52	54	950	29	0.04	6	125	0.34	124	<10	197
B626708		0.84	459	2	0.73	38	890	23	0.06	<5	144	0.43	118	<10	148
B626709		0.78	574	1	0.73	35	870	22	0.05	<5	138	0.38	106	<10	140
B626710		1.23	505	2	3.47	11	1960	14	0.25	<5	714	0.35	176	<10	58
B626711		0.75	646	1	0.74	33	740	24	0.03	8	121	0.35	93	<10	140
B626712		0.71	460	<1	0.73	30	840	22	0.06	6	150	0.35	96	<10	142
B626713		0.89	790	1	0.58	35	700	23	0.02	5	87	0.35	105	<10	129
B626714		0.75	733	<1	0.75	32	850	22	0.05	6	144	0.37	97	<10	151
B626715		0.74	420	<1	0.91	23	630	36	0.03	12	146	0.40	91	<10	90
B626716		0.78	524	1	0.84	29	820	28	0.05	7	152	0.43	100	<10	130
B626717		0.74	476	<1	0.80	28	800	30	0.05	9	146	0.43	93	<10	128
B626718		0.68	787	1	0.81	29	840	27	0.03	10	144	0.36	84	<10	105
B626719		0.75	395	<1	0.80	30	790	22	0.05	9	146	0.42	99	<10	122

Comments: ** CORRECTED COPY for sample type ** NSS is non-sufficient sample.

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dubli Gulch 1735

CERTIFICATE OF ANALYSIS VA05080233

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B626720		0.88	0.192	<0.5	5.10	52	840	1.2	<2	1.03	0.5	9	54	17	2.59	1.42
B626721		0.68	0.022	<0.5	6.21	58	1060	1.5	<2	1.11	<0.5	9	62	26	3.01	1.81
B626722		0.82	0.029	<0.5	6.29	61	1060	1.5	<2	1.08	0.5	10	62	26	2.99	1.85
B626723		0.78	0.055	<0.5	5.29	47	920	1.3	<2	1.10	0.6	10	52	24	2.70	1.53
B626724		0.90	0.031	<0.5	5.31	43	870	1.2	<2	1.13	<0.5	9	53	22	2.67	1.43
B626725		0.86	0.080	<0.5	5.45	55	880	1.3	<2	1.10	<0.5	9	55	22	2.69	1.50
B626726		1.20	0.031	<0.5	5.21	51	850	1.2	<2	1.02	<0.5	9	53	21	2.65	1.44
B626727		0.96	0.236	<0.5	5.45	36	880	1.2	<2	1.18	<0.5	10	57	21	2.67	1.48
B626728		0.82	0.065	<0.5	4.96	81	800	1.2	<2	1.20	<0.5	10	48	22	2.60	1.36
B626729		0.68	0.034	<0.5	5.15	61	810	1.2	<2	1.14	<0.5	9	52	19	2.53	1.37
B626730		0.08	2.90	<0.5	7.21	2040	690	12.9	<2	<0.01	<0.5	1	148	103	3.35	3.14
B626731		0.70	0.031	<0.5	5.50	62	890	1.3	<2	1.16	<0.5	9	58	22	2.69	1.52
B626732		0.74	0.008	<0.5	5.94	13	1000	1.4	<2	1.06	<0.5	8	56	22	2.56	1.63
B626733		0.80	0.050	<0.5	5.08	53	800	1.1	<2	1.08	<0.5	8	52	18	2.45	1.35
B626734		0.84	0.077	<0.5	5.17	53	840	1.1	<2	1.08	<0.5	8	51	16	2.45	1.40
B626751		0.38	0.025	<0.5	4.59	39	810	1.0	<2	1.02	<0.5	8	52	16	2.41	0.90
B626752		0.44	0.050	<0.5	4.38	30	770	1.0	<2	1.10	<0.5	11	56	16	2.43	0.88
B626753		0.28	<0.005	<0.5	4.50	20	810	1.0	<2	1.04	<0.5	10	52	16	2.29	0.92
B626754		0.26	0.005	<0.5	4.83	22	960	1.0	<2	1.12	1.3	17	53	20	2.43	0.97
B626755		0.34	<0.005	<0.5	4.32	7	830	0.9	<2	1.12	0.5	6	47	26	1.66	0.88
B626756		0.48	0.007	<0.5	4.28	52	810	0.9	<2	1.04	<0.5	9	49	20	3.01	0.85
B626757		0.38	0.005	<0.5	4.66	31	910	1.0	<2	1.04	<0.5	10	49	24	2.34	0.90
B626758		0.48	<0.005	<0.5	4.47	19	860	1.0	<2	0.97	<0.5	9	49	20	2.01	0.93
B626759		0.38	0.006	<0.5	4.91	8	1000	1.0	<2	1.21	<0.5	10	55	22	2.19	1.02
B626760		0.56	0.005	<0.5	5.76	38	1300	1.2	<2	1.00	<0.5	12	63	32	2.98	1.13
B626761		0.40	<0.005	<0.5	2.00	47	490	0.6	<2	1.32	1.0	7	26	35	2.65	0.35
B626762		0.46	<0.005	<0.5	5.16	41	1080	1.1	<2	1.10	0.8	11	58	33	2.68	1.02
B626763		0.28	<0.005	<0.5	4.06	29	790	0.9	<2	1.26	0.5	13	47	17	2.75	0.89
B626764		0.72	0.119	<0.5	4.56	14	790	1.1	<2	1.30	<0.5	8	53	21	2.42	1.02
B626765		0.54	0.006	<0.5	4.47	35	850	1.1	<2	1.18	0.8	12	50	28	2.77	1.01
B626766		0.38	<0.005	<0.5	4.29	42	800	1.1	<2	1.35	<0.5	10	51	22	3.39	0.96
B626767		0.36	<0.005	<0.5	4.34	39	830	1.1	<2	1.37	0.9	13	50	23	3.31	0.99
B626768		0.36	<0.005	<0.5	4.05	47	820	1.1	<2	1.42	1.1	14	46	22	3.51	0.90
B626769		0.48	0.075	<0.5	4.57	40	870	1.2	<2	1.39	1.0	12	52	25	3.41	0.96
B626770		0.10	0.447	2.5	8.89	13	1040	1.2	<2	1.44	<0.5	8	15	7090	3.08	3.44
B626771		0.54	0.007	<0.5	4.43	26	970	1.1	<2	1.56	1.1	14	50	24	3.17	0.95
B626772		0.40	0.008	<0.5	3.69	22	720	0.9	<2	1.97	1.1	8	41	25	2.24	0.84
B626773		0.58	<0.005	<0.5	4.16	75	1180	1.2	<2	1.96	2.9	21	47	36	5.31	0.86
B626774		0.80	<0.005	<0.5	5.38	18	890	1.2	<2	2.05	0.5	8	53	28	2.61	1.31
B626775		0.44	0.406	<0.5	4.62	26	860	1.1	<2	1.64	0.8	10	56	24	3.02	1.02

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CERTIFICATE OF ANALYSIS VA05080233

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B626720		0.65	486	<1	0.83	24	810	25	0.03	9	140	0.45	83	<10	97
B626721		0.78	475	<1	0.79	32	820	27	0.05	7	150	0.40	102	<10	115
B626722		0.79	449	1	0.80	30	820	25	0.06	13	148	0.40	101	<10	112
B626723		0.67	676	<1	0.80	29	790	25	0.04	7	140	0.37	82	<10	102
B626724		0.68	564	<1	0.90	25	870	24	0.03	10	152	0.42	84	<10	88
B626725		0.70	546	<1	0.96	27	850	21	0.03	7	152	0.42	84	<10	91
B626726		0.67	542	1	0.92	27	830	25	0.03	9	142	0.40	81	<10	89
B626727		0.72	471	1	0.93	25	890	23	0.03	7	154	0.43	86	10	87
B626728		0.66	844	<1	0.89	27	770	24	0.04	9	144	0.35	76	<10	89
B626729		0.69	492	<1	0.95	25	830	20	0.03	7	154	0.39	80	<10	82
B626730		0.38	69	2	0.09	12	330	27	0.02	145	144	0.25	101	10	17
B626731		0.72	520	<1	0.91	28	860	23	0.04	10	157	0.41	88	<10	91
B626732		0.69	474	<1	0.90	23	560	18	0.06	5	147	0.38	82	<10	79
B626733		0.64	410	<1	0.92	22	860	21	0.03	9	154	0.40	79	<10	78
B626734		0.65	549	<1	0.90	23	790	18	0.03	7	153	0.39	79	<10	84
B626751		0.60	344	2	0.90	21	960	15	0.05	<5	145	0.38	90	<10	72
B626752		0.59	536	1	0.88	23	930	16	0.03	5	148	0.44	91	<10	76
B626753		0.59	453	1	0.92	23	920	14	0.04	7	152	0.36	85	<10	82
B626754		0.66	848	2	0.90	26	970	23	0.06	<5	150	0.33	90	<10	160
B626755		0.61	262	1	0.90	22	920	15	0.07	<5	148	0.32	78	<10	98
B626756		0.58	514	1	0.90	23	920	20	0.05	<5	148	0.32	82	<10	78
B626757		0.63	399	2	0.99	23	860	19	0.06	<5	160	0.33	87	<10	84
B626758		0.62	256	1	0.94	22	780	17	0.07	<5	153	0.35	89	<10	82
B626759		0.71	303	1	1.01	27	840	21	0.20	<5	166	0.36	91	<10	104
B626760		0.82	296	4	0.94	31	830	27	0.14	<5	163	0.35	113	<10	139
B626761		0.33	193	6	0.27	23	1200	16	0.49	<5	87	0.12	49	<10	74
B626762		0.73	234	3	0.86	32	900	26	0.21	5	148	0.32	101	<10	137
B626763		0.56	2700	2	0.87	23	1140	13	0.09	<5	158	0.32	81	<10	116
B626764		0.68	446	1	0.88	24	1280	20	0.07	<5	154	0.39	90	<10	122
B626765		0.64	1170	1	0.81	28	1170	19	0.13	<5	144	0.30	90	<10	137
B626766		0.63	1145	2	0.81	26	1330	18	0.11	<5	148	0.31	85	<10	128
B626767		0.65	2360	2	0.79	28	1230	19	0.12	<5	146	0.29	86	10	153
B626768		0.59	4020	3	0.78	29	1300	17	0.11	<5	148	0.28	82	<10	176
B626769		0.62	2090	2	0.83	28	1390	20	0.11	<5	150	0.30	87	<10	142
B626770		1.12	470	3	3.24	9	1910	13	0.23	<5	675	0.33	166	<10	63
B626771		0.64	3550	3	0.80	29	1190	21	0.08	<5	154	0.29	84	<10	161
B626772		0.61	1580	2	0.70	23	1170	17	0.11	<5	145	0.24	67	<10	125
B626773		0.61	10050	4	0.61	47	1470	23	0.20	<5	148	0.23	88	<10	288
B626774		1.18	495	2	1.02	30	1040	24	0.01	<5	178	0.31	98	<10	97
B626775		0.77	1310	2	0.88	28	1230	18	0.06	<5	168	0.35	90	<10	128

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Finalized Date: 12-OCT-2005
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Project: Dubli Gulch 1735

CERTIFICATE OF ANALYSIS VA05080233

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B626776		0.42	<0.005	<0.5	5.32	40	1020	1.3	<2	2.01	1.1	10	65	33	3.32	1.21
B626777		0.56	0.017	<0.5	4.98	33	890	1.1	<2	1.40	<0.5	10	67	20	2.98	1.13
B626778		0.62	0.012	<0.5	4.80	25	910	1.1	<2	2.03	<0.5	9	59	28	2.80	1.11
B626779		0.76	0.020	<0.5	4.84	21	920	1.2	<2	1.91	0.6	9	59	20	2.87	1.09
B626780		0.70	0.022	<0.5	4.76	67	910	1.1	<2	1.62	0.7	9	53	28	2.66	1.08
B626781		0.68	0.007	<0.5	5.06	37	950	1.2	<2	1.69	0.6	9	59	23	2.75	1.12
B626782		0.62	0.010	<0.5	5.05	44	970	1.2	<2	1.51	0.8	10	58	25	2.72	1.12
B626783		0.48	<0.005	<0.5	6.04	13	870	1.0	<2	1.98	<0.5	17	119	24	3.74	1.01
B626784		0.64	0.006	<0.5	5.73	17	900	1.0	<2	1.55	<0.5	13	99	21	3.08	1.00
B626785		0.36	0.008	<0.5	6.02	31	960	1.1	<2	1.76	0.5	18	130	35	4.60	0.99
B626786		0.38	0.005	<0.5	6.06	26	980	1.2	<2	1.18	<0.5	13	86	26	3.82	1.24
B626787		0.34	0.010	<0.5	4.62	238	940	1.3	<2	1.76	1.0	25	106	49	9.59	0.79
B626788		0.38	0.008	<0.5	3.81	347	620	1.2	<2	1.73	0.7	18	115	48	8.49	0.48
B626789		0.34	0.017	<0.5	1.86	97	570	0.9	<2	1.38	1.8	21	37	66	4.35	0.21
B626790		0.10	1.495	<0.5	6.90	1265	690	5.9	<2	0.01	<0.5	5	215	40	3.68	2.63
B626791		0.22	NSS	<0.5	1.66	64	730	0.7	<2	0.94	3.6	25	30	50	4.11	0.24
B626792		0.20	0.050	<0.5	1.50	21	320	0.6	<2	1.86	1.0	4	23	65	1.48	0.30
B626793		0.22	0.010	<0.5	2.80	88	650	0.8	<2	1.39	2.1	7	46	58	2.53	0.52
B626794		0.62	0.012	<0.5	1.59	24	380	0.5	<2	0.70	0.8	7	27	38	2.16	0.30
B626795		0.34	0.008	<0.5	4.38	210	780	1.0	<2	1.04	<0.5	19	88	27	5.63	0.86
B626796		0.44	0.010	<0.5	3.10	72	960	1.2	<2	1.15	5.6	23	66	85	3.97	0.45
B626797		0.50	0.008	<0.5	2.76	42	720	0.8	<2	2.27	2.2	10	33	35	2.68	0.55
B626798		0.76	0.013	<0.5	5.01	22	980	1.2	<2	1.51	0.6	8	59	26	2.44	1.15
B626799		0.74	0.017	<0.5	4.56	25	860	1.0	<2	1.53	0.6	8	52	23	2.37	0.97
B626800		0.70	0.016	<0.5	4.48	23	850	1.0	<2	1.37	0.7	7	48	19	2.43	0.92
B626851		0.76	<0.005	<0.5	5.05	8	960	1.0	<2	0.78	0.5	5	53	32	1.90	1.05
B626852		0.90	0.008	0.7	3.12	16	600	0.8	<2	1.80	1.7	8	39	78	1.70	0.54
B626853		0.92	0.006	<0.5	4.90	14	980	1.0	<2	1.22	0.8	10	54	25	2.37	0.95
B626854		0.70	0.011	<0.5	4.36	17	280	0.9	<2	1.43	1.7	13	50	40	2.12	0.83
B626855		1.24	0.006	<0.5	5.05	35	980	1.3	<2	1.46	0.8	14	48	28	3.41	1.10
B626856		1.04	0.005	<0.5	4.32	14	840	1.0	<2	1.29	0.6	10	44	20	2.50	0.89
B626857		0.52	0.005	<0.5	5.21	34	1040	1.0	<2	1.08	<0.5	11	49	12	2.17	0.95
B626858		0.78	0.009	<0.5	5.48	51	1120	1.1	<2	1.03	<0.5	12	52	14	2.42	1.03
B626859		0.84	0.013	<0.5	5.42	63	1080	1.1	<2	1.12	<0.5	11	54	14	2.51	1.02
B626860		0.60	0.011	<0.5	5.72	83	1150	1.2	<2	1.18	<0.5	12	59	20	2.74	1.13
B626861		0.50	0.009	<0.5	5.29	33	1060	1.0	<2	1.09	0.5	10	51	12	2.34	1.01
B626862		0.54	0.009	<0.5	5.59	50	1120	1.1	<2	1.13	0.6	11	54	15	2.48	1.09
B626863		0.68	0.007	<0.5	5.49	42	1150	1.1	<2	1.08	0.7	11	53	17	2.32	1.07
B626864		0.72	0.006	<0.5	5.62	38	1180	1.1	<2	1.08	0.7	12	53	17	2.45	1.09
B626865		0.78	0.005	<0.5	5.77	67	1260	1.1	<2	1.19	0.6	13	57	17	2.73	1.09

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CERTIFICATE OF ANALYSIS VA05080233

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B626776		0.98	2130	3	0.91	36	1250	23	0.08	5	183	0.35	101	<10	150
B626777		0.73	687	2	0.96	29	1020	23	0.03	<5	178	0.42	101	<10	100
B626778		1.01	1130	3	0.87	29	1160	21	0.04	<5	170	0.34	94	<10	114
B626779		0.94	895	2	0.93	29	1260	20	0.04	6	181	0.38	96	10	110
B626780		0.75	1350	2	0.89	30	1130	25	0.04	<5	162	0.32	87	<10	105
B626781		0.83	874	1	0.93	29	1150	22	0.04	<5	174	0.34	94	<10	114
B626782		0.75	917	2	0.89	29	1150	19	0.05	<5	166	0.33	94	<10	118
B626783		1.54	479	1	1.12	69	1060	15	0.04	<5	251	0.63	107	<10	102
B626784		1.25	436	1	0.98	51	840	20	0.05	<5	207	0.49	102	<10	88
B626785		1.62	514	2	0.89	78	1130	23	0.08	<5	202	0.54	120	<10	114
B626786		1.01	386	1	0.96	47	970	24	0.05	<5	165	0.42	102	<10	102
B626787		1.23	1625	4	0.35	72	1460	20	0.22	<5	141	0.30	121	<10	133
B626788		1.38	689	6	0.29	77	1700	17	0.24	<5	97	0.27	118	<10	114
B626789		0.32	1275	6	0.17	34	1790	8	0.40	5	91	0.09	45	<10	192
B626790		0.34	91	3	0.11	21	320	29	0.02	111	92	0.25	89	10	46
B626791		0.27	1725	2	0.14	31	1080	10	0.47	<5	75	0.08	30	<10	114
B626792		0.26	467	2	0.17	20	1730	10	0.44	5	125	0.08	25	<10	62
B626793		0.45	332	2	0.38	32	1200	13	0.43	<5	124	0.16	52	<10	77
B626794		0.24	100	2	0.29	26	1030	13	0.18	<5	85	0.10	27	<10	44
B626795		0.94	596	4	0.61	48	1130	18	0.08	<5	122	0.35	126	<10	126
B626796		0.58	3200	5	0.24	57	1590	18	0.40	7	104	0.16	63	<10	134
B626797		0.39	2710	2	0.34	28	1530	19	0.22	<5	172	0.15	51	<10	131
B626798		0.68	565	2	0.82	26	1120	26	0.07	<5	170	0.34	96	<10	136
B626799		0.63	673	1	0.88	25	1130	19	0.06	<5	174	0.34	84	<10	110
B626800		0.60	714	2	0.83	23	1020	22	0.05	<5	162	0.32	80	<10	130
B626851		0.56	216	3	0.86	23	640	15	0.25	<5	142	0.29	88	<10	71
B626852		0.42	444	9	0.35	35	1430	14	0.88	<5	110	0.14	60	<10	118
B626853		0.64	300	2	0.95	26	860	16	0.34	<5	164	0.31	89	<10	105
B626854		0.56	439	2	0.65	33	890	20	1.20	<5	128	0.24	78	<10	139
B626855		0.94	1820	4	0.91	32	1380	33	0.07	<5	144	0.26	96	<10	133
B626856		0.60	796	2	0.87	25	1170	18	0.13	<5	154	0.31	81	<10	110
B626857		0.57	728	1	0.97	23	970	17	0.08	6	173	0.34	83	<10	85
B626858		0.61	697	1	0.95	24	940	22	0.06	<5	168	0.34	93	<10	91
B626859		0.61	662	2	0.95	25	1000	20	0.06	<5	172	0.35	89	<10	96
B626860		0.63	1000	1	0.84	29	970	22	0.07	6	165	0.32	92	<10	118
B626861		0.60	675	2	0.92	25	930	21	0.05	<5	167	0.33	84	<10	99
B626862		0.63	669	1	0.92	25	1010	20	0.06	<5	171	0.35	91	<10	114
B626863		0.62	456	2	0.86	25	970	18	0.08	<5	163	0.32	86	<10	118
B626864		0.63	512	1	0.90	25	960	20	0.08	<5	167	0.34	90	<10	118
B626865		0.66	892	1	0.88	26	1050	24	0.08	6	173	0.35	92	<10	112

Comments: ** CORRECTED COPY for sample type ** NSS is non-sufficient sample.

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dubli Gulch 1735

CERTIFICATE OF ANALYSIS VA05080233

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B626866		0.64	0.008	<0.5	5.89	102	1300	1.2	<2	1.20	1.3	18	61	20	3.16	1.19
B626867		0.82	0.018	<0.5	5.51	38	1180	1.1	<2	1.07	0.6	9	55	17	2.21	1.10
B626868		0.82	0.013	<0.5	4.92	31	1090	1.0	<2	1.29	0.6	8	52	19	2.20	1.10
B626869		1.48	0.010	<0.5	7.81	48	1330	1.9	<2	1.03	<0.5	14	83	53	3.71	2.16
B626870		0.12	1.425	<0.5	6.84	1255	680	5.8	<2	0.01	<0.5	5	213	39	3.62	2.58
B626871		1.34	0.011	<0.5	5.84	30	1190	1.2	<2	1.25	<0.5	9	62	23	2.75	1.22
B626872		1.06	0.012	<0.5	4.90	38	920	1.1	<2	1.16	0.5	9	55	23	2.43	1.08
B626873		0.88	0.009	<0.5	5.47	28	1230	1.1	<2	1.28	0.9	9	57	23	2.38	1.18
B626874		1.16	0.032	<0.5	4.91	22	880	1.1	<2	1.26	0.6	8	52	20	2.23	1.06
B626875		1.08	0.047	<0.5	5.00	20	910	1.0	<2	1.34	0.7	9	60	17	2.38	1.07
B626876		1.16	0.010	<0.5	4.71	25	870	1.0	<2	1.22	0.5	7	49	19	2.15	1.01
B626877		1.14	0.019	<0.5	5.25	28	950	1.1	<2	1.17	<0.5	9	57	20	2.53	1.16
B626878		0.88	0.008	<0.5	6.00	33	1130	1.3	<2	1.00	0.5	15	64	24	2.81	1.36
B626879		0.86	0.012	<0.5	6.12	39	820	1.4	<2	1.66	0.6	10	61	25	2.56	1.40
B626880		0.64	0.006	<0.5	5.67	34	800	1.3	<2	1.86	0.6	10	54	25	2.93	1.46
B626881		0.58	0.007	<0.5	5.98	47	840	1.3	<2	1.54	<0.5	9	59	23	2.78	1.53
B626882		0.74	0.015	<0.5	6.26	46	1080	1.3	<2	1.68	<0.5	9	60	23	2.98	1.55
B626883		0.48	0.006	<0.5	5.41	20	870	1.0	2	1.99	0.5	5	42	23	2.38	1.26
B626884		0.78	0.012	<0.5	6.78	61	920	1.5	<2	1.43	<0.5	9	62	27	2.79	1.88
B626885		0.70	0.028	0.5	7.24	105	1110	1.7	<2	1.58	1.8	8	67	27	2.96	2.27
B626886		0.64	0.041	0.5	6.47	100	820	1.6	<2	1.43	1.2	10	64	26	2.68	1.98
B626887		0.70	0.009	<0.5	5.70	57	750	1.2	<2	1.47	<0.5	8	49	18	2.36	1.48
B626888		0.86	0.015	<0.5	6.90	156	910	1.5	<2	1.73	0.6	10	63	24	2.98	1.99
B626889		0.80	0.021	<0.5	5.88	73	850	1.3	<2	1.49	<0.5	10	53	18	2.43	1.53
B626890		0.10	1.395	<0.5	6.90	1280	730	5.9	<2	0.01	<0.5	3	215	39	3.72	2.61
B626891		0.64	0.015	<0.5	4.30	51	830	1.0	<2	1.33	<0.5	8	43	20	1.97	1.01
B626892		0.76	0.016	<0.5	5.13	28	840	1.2	<2	1.07	<0.5	8	50	22	2.27	1.33

Comments: ** CORRECTED COPY for sample type ** NSS is non-sufficient sample.

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North Vancouver BC V7J 2C1
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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: Dubli Gulch 1735

CERTIFICATE OF ANALYSIS VA05080233

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B626866		0.66	1915	1	0.85	29	1040	25	0.09	7	174	0.34	95	<10	141
B626867		0.63	299	1	0.90	24	930	20	0.09	<5	165	0.36	89	<10	104
B626868		0.61	419	2	0.86	23	990	26	0.05	17	165	0.33	92	<10	104
B626869		0.91	653	2	0.80	45	1040	33	0.01	11	144	0.40	117	<10	124
B626870		0.34	87	3	0.11	22	320	30	0.01	114	93	0.23	87	10	45
B626871		0.72	634	1	0.87	28	1100	25	0.04	7	168	0.36	108	<10	111
B626872		0.64	534	2	0.89	26	1020	24	0.03	8	152	0.37	83	<10	88
B626873		0.68	527	2	0.84	27	910	21	0.07	6	164	0.33	104	<10	114
B626874		0.61	512	1	0.94	25	960	20	0.04	<5	166	0.39	85	10	88
B626875		0.65	773	1	0.98	26	1140	20	0.03	8	173	0.45	88	<10	97
B626876		0.59	508	1	0.93	25	930	22	0.03	9	160	0.36	82	<10	84
B626877		0.70	646	2	1.01	29	990	21	0.03	7	161	0.40	87	10	94
B626878		0.79	708	2	0.98	35	990	25	0.04	8	156	0.37	96	<10	102
B626879		0.73	273	1	0.87	31	1090	23	0.12	10	198	0.35	92	<10	140
B626880		0.68	438	1	0.71	27	940	19	0.15	6	191	0.31	86	<10	104
B626881		0.71	438	1	0.87	24	940	18	0.06	6	184	0.36	90	<10	102
B626882		0.75	508	1	0.87	26	1030	18	0.08	6	190	0.36	91	<10	108
B626883		0.64	400	1	0.63	20	780	20	0.09	6	192	0.23	59	<10	74
B626884		0.82	378	2	0.95	30	670	25	0.06	9	166	0.39	87	<10	93
B626885		0.87	376	1	0.76	33	760	28	0.09	12	169	0.36	92	<10	154
B626886		0.75	496	1	0.89	30	690	24	0.07	9	158	0.38	86	<10	137
B626887		0.67	588	1	0.96	25	660	23	0.05	<5	168	0.34	74	<10	78
B626888		0.80	685	1	0.85	27	760	25	0.08	9	182	0.35	84	<10	116
B626889		0.69	676	1	0.95	23	660	22	0.05	7	172	0.33	75	<10	84
B626890		0.34	91	3	0.11	22	320	29	0.02	118	92	0.24	89	10	46
B626891		0.55	515	1	0.83	21	770	22	0.05	6	150	0.30	66	<10	67
B626892		0.62	283	1	0.83	24	770	21	0.04	9	141	0.36	76	<10	83

Comments: ** CORRECTED COPY for sample type ** NSS is non-sufficient sample.

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Da 4-OCT-2005
Account: STRGOL

CERTIFICATE VA05080198

Project: 1735

P.O. No.:

This report is for 290 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 20-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41	Screen to -180um and save both
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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North Vancouver BC V7J 2C1
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STRATAGOLD CORPORATION
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VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05080198

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B367157		0.44	<0.005	<0.5	4.90	22	1100	1.1	<2	1.35	<0.5	11	62	29	3.05	1.15
B367158		0.36	0.005	<0.5	4.67	10	870	1.0	<2	1.27	<0.5	10	52	21	2.24	1.04
B367159		0.40	0.009	<0.5	5.03	15	920	1.1	<2	2.01	<0.5	11	57	26	2.58	1.21
B367160		0.44	0.009	<0.5	5.58	30	1120	1.3	<2	1.40	<0.5	13	70	28	3.03	1.29
B367161		0.38	0.007	<0.5	5.14	32	970	1.1	<2	1.50	<0.5	11	58	28	2.70	1.16
B367162		0.56	0.005	<0.5	4.96	11	970	1.1	<2	1.26	<0.5	10	63	29	2.63	1.20
B367163		0.36	0.005	<0.5	4.92	<5	990	1.1	<2	1.29	<0.5	11	64	31	2.55	1.20
B367164		0.58	0.006	<0.5	4.79	21	990	1.1	<2	1.65	0.5	13	62	30	3.04	1.12
B367165		0.74	0.010	<0.5	5.08	24	1030	1.2	<2	1.46	<0.5	13	60	31	2.98	1.24
B367166		0.52	<0.005	<0.5	4.57	13	910	1.0	<2	1.10	<0.5	10	60	25	2.41	1.13
B367167		0.94	0.005	0.7	5.44	19	1360	1.3	<2	2.37	1.1	11	73	61	3.09	1.44
B367168		0.42	0.009	<0.5	4.69	14	1010	1.1	<2	1.23	0.9	12	62	39	2.61	1.12
B367169		0.54	0.006	<0.5	5.99	6	1220	1.4	<2	0.88	<0.5	8	74	30	2.35	1.42
B367170		0.08	2.86	<0.5	7.70	2090	750	12.8	<2	0.01	<0.5	2	141	100	3.31	3.05
B367171		0.56	0.007	<0.5	4.80	20	950	1.0	<2	1.81	<0.5	12	56	37	2.60	1.13
B367172		0.38	0.005	<0.5	4.52	11	930	1.0	<2	1.06	<0.5	11	58	37	2.80	1.05
B367173		0.32	0.009	<0.5	4.31	5	820	0.9	<2	1.13	<0.5	10	69	26	2.53	0.98
B367174		0.60	0.007	<0.5	4.47	14	880	1.0	<2	1.54	<0.5	10	51	29	2.37	1.04
B367175		0.44	<0.005	<0.5	4.34	16	870	1.0	<2	1.48	0.7	11	50	32	2.33	1.03
B367176		0.40	0.006	<0.5	4.30	19	850	0.9	<2	1.40	<0.5	9	55	22	2.32	0.97
B367177		0.50	0.012	<0.5	4.41	22	880	1.0	<2	1.01	0.7	11	66	30	2.59	1.08
B367178		0.58	0.006	<0.5	5.03	17	1010	1.1	<2	1.26	<0.5	9	63	27	2.74	1.20
B367179		0.46	0.006	0.6	5.65	17	1190	1.3	<2	1.57	<0.5	11	70	40	3.06	1.50
B367180		0.70	0.006	<0.5	4.87	16	1010	1.1	<2	1.58	<0.5	9	63	30	2.82	1.17
B367181		0.52	0.007	0.5	4.78	13	980	1.1	<2	2.36	<0.5	9	56	37	2.71	1.27
B367182		0.54	0.005	0.5	6.06	17	1300	1.5	<2	1.24	0.5	14	86	38	3.63	1.58
B367183		0.60	0.011	0.5	5.58	14	1170	1.3	<2	1.12	0.6	12	75	35	3.33	1.44
B367184		0.46	<0.005	<0.5	4.92	14	1010	1.1	<2	1.58	0.5	10	62	29	2.85	1.20
B367185		0.42	0.010	<0.5	5.11	18	970	1.1	<2	1.31	0.9	10	65	29	2.94	1.22
B367186		0.62	0.005	<0.5	5.34	20	1090	1.2	2	1.38	<0.5	9	70	30	3.06	1.36
B367187		0.44	0.007	0.5	6.27	23	1270	1.4	<2	1.50	0.7	13	76	42	3.90	1.61
B367188		0.58	<0.005	<0.5	4.70	12	900	1.0	<2	1.92	<0.5	8	59	27	2.60	1.13
B367189		0.76	0.006	0.6	5.94	28	1270	1.4	<2	1.82	<0.5	12	77	51	4.06	1.48
B367190		0.08	4.63	9.0	8.33	11	500	0.9	<2	2.89	0.8	17	23	121	4.29	2.33
B367191		0.58	<0.005	<0.5	5.71	15	1190	1.3	<2	1.60	0.5	10	76	35	3.48	1.42
B367192		0.78	0.007	0.5	6.06	23	1280	1.4	<2	2.60	<0.5	12	74	47	3.62	1.61
B367193		0.80	0.005	<0.5	4.82	20	1010	1.1	<2	4.52	<0.5	12	70	38	3.14	1.28
B367194		0.44	0.005	<0.5	4.95	17	750	0.9	<2	0.98	<0.5	5	61	12	2.56	1.04
B367195		0.66	0.017	<0.5	6.02	31	920	1.2	<2	1.20	<0.5	8	70	27	3.02	1.18
B367196		0.28	0.006	<0.5	5.21	16	790	0.9	<2	1.02	<0.5	6	68	13	2.84	1.07

Comments: ** CORRECTED COPY for sample type **

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05080198

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B367157		0.79	2290	1	0.77	31	1060	22	0.05	5	138	0.32	106	<10	115
B367158		0.69	1030	2	0.95	24	1160	15	0.03	<5	156	0.31	87	<10	88
B367159		0.87	599	2	0.89	27	1120	17	0.05	<5	166	0.29	97	<10	104
B367160		0.86	1565	1	0.86	36	1140	16	0.04	<5	158	0.35	114	<10	120
B367161		0.82	1235	1	0.97	24	1150	21	0.04	<5	169	0.31	98	<10	104
B367162		0.71	597	2	0.88	25	1040	18	0.02	<5	151	0.32	108	<10	110
B367163		0.70	577	2	0.84	31	1000	16	0.03	<5	145	0.31	108	<10	111
B367164		0.92	1535	2	0.80	33	1220	17	0.03	<5	140	0.38	109	<10	112
B367165		0.85	1635	2	0.80	32	1090	24	0.04	<5	145	0.33	107	<10	119
B367166		0.64	480	2	0.78	27	1000	13	0.02	5	134	0.35	105	<10	95
B367167		1.04	514	7	0.61	49	1400	30	0.01	6	134	0.30	141	<10	162
B367168		0.65	856	3	0.69	29	980	23	0.04	<5	133	0.29	110	<10	113
B367169		0.76	272	2	0.84	29	860	19	0.02	<5	136	0.33	132	<10	114
B367170		0.38	70	3	0.09	9	320	30	0.02	158	142	0.20	101	10	16
B367171		0.99	812	2	0.91	30	1120	25	0.04	<5	161	0.31	98	<10	114
B367172		0.62	479	3	0.83	28	950	21	0.03	<5	135	0.31	102	<10	102
B367173		0.62	363	2	0.79	24	990	16	0.05	5	136	0.44	106	<10	89
B367174		0.86	640	2	0.89	25	1140	15	0.03	<5	152	0.30	92	<10	94
B367175		0.82	650	2	0.83	29	1060	17	0.03	5	142	0.28	95	<10	96
B367176		0.76	732	2	0.87	27	1140	17	0.03	<5	149	0.33	93	<10	90
B367177		0.63	331	4	0.77	30	1150	17	0.03	<5	128	0.33	106	<10	109
B367178		0.68	602	2	0.99	30	1280	15	0.04	<5	164	0.35	111	<10	114
B367179		1.02	555	2	0.84	42	1230	20	0.02	<5	148	0.35	130	<10	139
B367180		0.86	1075	2	0.89	31	1260	14	0.04	<5	156	0.35	110	<10	114
B367181		1.28	675	2	0.74	33	1060	17	0.03	<5	137	0.30	110	<10	116
B367182		0.90	727	3	0.82	46	1300	20	0.03	<5	137	0.44	156	<10	163
B367183		0.83	657	3	0.77	42	1170	16	0.02	<5	128	0.40	140	<10	143
B367184		0.86	976	2	0.93	32	1250	16	0.04	<5	161	0.35	108	<10	114
B367185		0.76	750	2	0.92	34	1160	17	0.06	<5	162	0.35	110	<10	191
B367186		0.85	445	2	0.80	33	1330	14	0.03	<5	136	0.37	130	<10	115
B367187		1.09	963	3	0.88	45	1230	20	0.05	<5	154	0.37	139	<10	172
B367188		0.96	554	2	0.89	28	1300	12	0.02	<5	156	0.36	110	<10	102
B367189		1.13	574	4	0.91	47	1190	23	0.07	<5	158	0.36	136	<10	152
B367190		1.38	987	13	1.66	13	960	18	0.69	<5	420	0.38	154	<10	102
B367191		1.06	684	3	0.85	37	1390	19	0.04	<5	142	0.39	135	<10	136
B367192		1.43	586	2	0.89	43	1240	18	0.02	<5	162	0.38	140	<10	138
B367193		1.90	774	2	0.74	37	1240	20	0.07	<5	177	0.40	118	<10	119
B367194		0.70	280	1	0.99	18	720	15	0.02	<5	152	0.39	107	<10	62
B367195		0.92	359	<1	1.16	30	930	11	0.01	<5	176	0.41	122	<10	73
B367196		0.72	393	1	1.02	19	950	14	0.02	<5	156	0.40	114	<10	67

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North Vancouver BC V7J 2C1
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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05080198

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B367197		0.64	0.005	<0.5	5.39	13	870	1.0	<2	1.14	<0.5	8	65	18	2.64	1.06
B367198		0.34	<0.005	<0.5	5.43	21	860	1.0	<2	0.90	<0.5	36	64	15	3.50	1.05
B367199		0.44	<0.005	<0.5	5.50	24	940	1.0	<2	1.21	<0.5	15	64	18	3.50	1.04
B367200		0.38	<0.005	0.5	5.83	18	1020	1.1	<2	0.92	<0.5	14	64	19	3.62	1.12
B367474		0.42	0.005	<0.5	6.53	145	830	1.5	<2	1.55	<0.5	11	66	25	3.49	1.58
B367475		0.52	0.007	<0.5	6.15	85	840	1.4	<2	1.57	<0.5	20	65	20	3.02	1.25
B367476		0.42	0.007	<0.5	5.10	85	770	1.2	<2	1.18	0.9	10	55	24	2.53	1.10
B367477		0.60	0.012	<0.5	5.49	80	840	1.1	<2	1.21	<0.5	8	63	15	2.85	1.11
B367478		0.60	<0.005	<0.5	5.60	136	850	1.2	<2	1.18	<0.5	11	63	18	2.94	1.14
B367479		0.62	0.017	<0.5	5.25	49	810	1.1	<2	1.22	<0.5	7	64	13	2.77	1.10
B367480		0.40	0.013	<0.5	5.67	77	940	1.3	<2	1.30	1.0	13	63	21	3.37	1.18
B367481		0.46	0.005	<0.5	5.04	29	850	1.0	<2	1.10	1.0	9	61	19	2.80	1.08
B367482		0.52	0.005	<0.5	5.16	38	850	1.1	<2	1.10	1.2	10	59	21	2.89	1.12
B367483		0.64	0.009	<0.5	5.27	36	870	1.1	<2	1.36	1.6	9	66	19	3.07	1.10
B367484		0.62	0.005	<0.5	5.77	11	1070	1.2	<2	1.51	1.4	10	49	27	2.49	1.32
B367485		0.56	<0.005	<0.5	5.81	19	1060	1.2	<2	1.80	0.9	9	48	28	2.62	1.36
B367486		0.82	<0.005	<0.5	6.76	34	1370	1.6	<2	1.24	1.5	15	86	51	3.96	1.70
B367487		0.72	0.012	<0.5	5.86	46	1160	1.3	<2	1.30	1.0	11	74	35	3.21	1.31
B367488		0.68	0.018	0.5	6.43	13	1250	1.4	<2	1.18	0.5	11	83	38	3.92	1.53
B367489		0.62	0.005	<0.5	5.26	46	990	1.0	<2	1.02	<0.5	6	66	16	2.86	1.16
B367490		0.10	0.099	0.6	6.86	107	560	2.5	<2	0.51	<0.5	57	1150	370	8.19	2.14
B367491		0.52	<0.005	0.5	5.50	24	1060	1.2	<2	1.30	0.6	8	67	24	2.87	1.25
B367492		1.04	<0.005	0.8	6.54	16	1260	1.5	<2	0.87	<0.5	8	89	43	3.60	1.51
B367493		0.58	0.005	<0.5	4.80	21	920	1.1	<2	1.19	<0.5	7	60	23	2.33	1.08
B367494		0.64	0.010	<0.5	5.03	23	980	1.1	<2	1.31	<0.5	9	65	18	2.52	1.15
B367495		0.68	0.013	<0.5	5.25	26	970	1.1	<2	1.29	1.1	9	72	23	2.87	1.16
B367496		0.82	0.011	<0.5	5.09	26	990	1.1	<2	1.26	<0.5	9	65	22	2.81	1.18
B367497		0.66	0.006	0.5	5.43	18	1140	1.2	2	0.98	<0.5	10	73	35	3.18	1.16
B367498		0.62	0.007	<0.5	5.55	19	1050	1.2	<2	1.42	1.0	11	70	27	3.04	1.26
B367499		0.74	0.009	<0.5	5.48	19	1040	1.2	<2	1.48	0.8	11	73	22	2.93	1.23
B367500		0.56	<0.005	<0.5	5.68	27	1080	1.2	<2	1.35	0.9	10	68	29	2.97	1.28
B367512		0.56	0.007	<0.5	4.99	12	890	0.9	<2	0.89	<0.5	5	72	20	2.64	1.02
B367513		0.56	0.005	<0.5	4.90	15	860	1.0	<2	1.00	<0.5	8	65	20	2.68	1.03
B367514		0.50	0.007	<0.5	4.58	11	840	1.0	<2	0.95	<0.5	17	56	22	2.54	0.96
B367515		0.44	<0.005	<0.5	5.07	14	1020	1.1	<2	1.22	<0.5	32	64	25	3.12	1.06
B367516		0.52	<0.005	<0.5	4.83	17	930	1.0	<2	1.05	<0.5	18	58	22	2.57	1.04
B367517		0.52	0.005	<0.5	4.65	6	1050	1.0	<2	1.05	<0.5	9	64	25	2.70	1.00
B367518		0.52	<0.005	<0.5	5.02	10	1050	1.1	<2	1.16	<0.5	11	74	26	2.84	1.04
B367519		0.58	0.027	<0.5	5.15	13	1100	1.2	<2	1.28	0.7	12	75	30	3.11	1.08
B367520		0.30	<0.005	0.5	5.09	11	1090	1.2	<2	1.52	1.7	13	65	37	2.83	1.08

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Finalized Date: 12-OCT-2005
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Project: 1735

CERTIFICATE OF ANALYSIS VA05080198

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B367197		0.76	301	1	1.06	20	940	15	0.03	<5	162	0.41	108	<10	73
B367198		0.71	1995	3	0.97	23	1140	17	0.04	<5	147	0.35	108	<10	89
B367199		0.74	543	3	1.05	25	950	14	0.05	<5	167	0.38	106	<10	81
B367200		0.70	2010	5	1.01	26	1080	16	0.04	<5	154	0.34	108	<10	102
B367474		1.18	580	6	1.02	27	1470	18	0.03	<5	175	0.39	101	<10	128
B367475		0.97	800	5	0.98	30	1230	24	0.08	<5	182	0.38	101	<10	145
B367476		0.67	742	4	0.95	28	910	56	0.04	<5	174	0.37	93	10	311
B367477		0.75	462	4	1.06	22	950	32	0.03	<5	181	0.43	105	<10	150
B367478		0.76	690	4	1.08	25	1000	47	0.03	5	183	0.40	104	<10	200
B367479		0.72	448	4	1.02	21	910	24	0.03	<5	177	0.45	98	<10	167
B367480		0.77	925	5	0.98	29	1000	36	0.04	<5	188	0.39	108	<10	326
B367481		0.68	521	3	1.02	26	820	28	0.02	6	174	0.36	96	<10	501
B367482		0.68	548	3	1.02	26	890	31	0.02	7	176	0.36	102	<10	539
B367483		0.72	573	3	1.06	27	930	31	0.03	<5	195	0.40	101	<10	446
B367484		0.88	403	1	1.36	33	890	22	0.01	<5	230	0.31	102	<10	359
B367485		1.02	451	1	1.30	32	840	22	0.02	<5	224	0.29	100	<10	250
B367486		1.02	675	3	0.97	51	1120	32	0.02	<5	175	0.40	154	<10	307
B367487		0.85	577	5	1.00	36	1100	48	0.05	6	185	0.41	129	<10	350
B367488		0.95	523	6	1.05	34	1200	17	0.03	<5	186	0.37	144	<10	156
B367489		0.70	391	5	1.00	22	880	21	0.02	<5	166	0.36	112	<10	200
B367490		0.57	370	7	0.12	471	350	143	0.02	13	49	0.23	89	30	595
B367491		0.77	533	3	1.06	29	940	30	0.03	<5	192	0.38	110	<10	291
B367492		0.85	456	10	0.88	34	1310	18	0.03	5	162	0.41	198	<10	150
B367493		0.68	414	3	1.01	24	890	21	0.03	<5	179	0.36	98	<10	187
B367494		0.74	445	2	1.01	25	970	29	0.04	<5	186	0.42	110	<10	211
B367495		0.76	519	3	1.02	28	1080	21	0.03	<5	188	0.44	115	<10	223
B367496		0.75	621	2	0.98	29	1000	24	0.03	<5	177	0.42	110	<10	237
B367497		0.78	491	2	0.89	29	1050	15	0.02	<5	150	0.35	124	<10	112
B367498		0.83	618	2	1.06	35	1030	26	0.04	<5	192	0.37	114	<10	265
B367499		0.83	598	2	1.08	31	1040	23	0.03	<5	194	0.41	116	<10	257
B367500		0.79	561	4	1.13	32	1020	28	0.03	<5	199	0.36	114	<10	278
B367512		0.69	324	3	0.95	23	1000	14	0.03	<5	149	0.43	113	<10	73
B367513		0.69	404	2	1.00	24	910	13	0.03	<5	166	0.40	105	<10	73
B367514		0.62	871	2	0.93	23	800	11	0.03	<5	154	0.33	91	<10	75
B367515		0.74	1925	3	0.97	28	1120	20	0.05	<5	164	0.38	113	<10	105
B367516		0.68	1010	2	0.95	25	960	13	0.04	<5	159	0.34	100	<10	85
B367517		0.72	701	2	0.85	28	980	12	0.04	<5	149	0.39	109	<10	106
B367518		0.79	783	3	0.95	26	1050	14	0.04	<5	168	0.42	116	<10	108
B367519		0.80	660	3	0.90	36	1100	13	0.05	<5	168	0.43	124	<10	164
B367520		0.79	1015	2	0.86	35	1270	12	0.08	<5	164	0.31	111	<10	184

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CERTIFICATE OF ANALYSIS VA05080198

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B367521		0.38	<0.005	0.7	4.41	10	1510	0.9	<2	0.88	<0.5	6	67	27	2.12	0.97
B367522		0.40	<0.005	0.9	4.60	13	1650	1.0	<2	0.83	<0.5	7	76	38	2.46	0.94
B367523		0.48	0.005	0.6	5.58	10	1290	1.2	<2	1.43	0.8	8	78	29	3.11	1.23
B367524		0.38	<0.005	0.8	4.78	11	1160	1.1	<2	1.27	1.4	8	65	38	2.69	1.04
B367525		0.36	<0.005	0.6	4.92	5	1270	1.0	<2	1.37	1.5	8	70	30	2.61	1.08
B367526		0.36	0.006	0.7	4.79	15	1190	1.0	<2	1.32	1.3	7	66	29	2.64	1.06
B367527		0.60	<0.005	0.5	4.89	13	1070	1.0	<2	1.21	1.3	8	58	30	2.40	1.04
B367528		0.48	<0.005	0.6	4.89	11	1080	1.0	<2	1.23	1.2	8	58	31	2.39	1.04
B367529		0.54	<0.005	<0.5	4.87	14	1070	1.0	<2	1.23	0.8	8	59	28	2.49	1.06
B367530		0.08	0.087	0.6	6.97	110	570	2.6	<2	0.52	<0.5	56	1160	379	8.31	2.19
B367531		0.60	<0.005	<0.5	4.86	7	1030	1.0	<2	1.21	0.8	6	60	31	2.46	1.04
B367532		0.54	<0.005	<0.5	4.72	5	990	1.0	<2	1.17	0.8	8	56	25	2.35	1.02
B367533		0.52	0.005	0.6	4.95	18	1100	1.2	<2	1.19	2.6	12	66	45	2.93	1.14
B367534		0.52	<0.005	0.7	4.86	19	1080	1.1	<2	1.16	2.5	11	63	45	2.83	1.14
B367535		0.32	<0.005	<0.5	4.89	16	1040	1.0	<2	1.32	3.1	10	61	28	2.70	1.10
B367536		0.66	<0.005	0.5	5.40	15	1140	1.2	<2	1.16	0.5	9	72	34	2.81	1.18
B367537		0.74	0.009	<0.5	4.34	10	830	0.9	<2	1.39	<0.5	7	60	22	2.36	0.99
B367538		0.62	0.006	0.5	5.70	27	1140	1.3	<2	2.16	<0.5	10	71	41	2.94	1.48
B367539		0.80	0.007	0.5	5.48	19	1130	1.3	<2	1.62	0.6	11	75	43	2.96	1.44
B367540		0.58	0.005	0.7	5.88	22	1240	1.4	<2	1.48	<0.5	11	78	46	3.09	1.54
B367541		0.68	0.010	0.5	6.21	16	1340	1.5	<2	1.25	0.5	11	82	49	3.26	1.64
B367542		0.66	0.007	<0.5	5.28	13	1050	1.2	<2	1.30	<0.5	10	69	37	2.74	1.32
B367543		0.56	0.107	<0.5	4.67	8	920	1.0	<2	1.29	<0.5	9	71	26	2.69	1.10
B367544		0.58	0.022	0.6	4.98	15	1020	1.1	<2	1.47	0.5	11	69	35	2.81	1.22
B367545		0.92	0.008	1.4	5.60	20	1210	1.3	<2	1.70	0.6	10	75	54	3.14	1.47
B367546		0.52	0.013	<0.5	5.12	47	950	1.3	<2	1.42	<0.5	10	52	25	2.87	1.14
B367547		0.60	0.032	<0.5	4.72	49	910	1.2	<2	1.41	<0.5	11	51	24	2.95	1.06
B367548		0.40	<0.005	<0.5	4.45	49	870	1.1	<2	1.62	0.6	10	51	29	2.67	0.96
B367549		0.44	0.005	<0.5	4.92	67	910	1.3	<2	1.56	<0.5	11	55	29	3.38	1.09
B367550		0.10	1.445	<0.5	6.83	1240	680	5.7	<2	0.01	<0.5	4	216	37	3.65	2.63
B367551		0.74	0.005	<0.5	5.54	21	970	1.2	<2	0.98	<0.5	7	66	25	2.64	1.22
B367552		0.58	0.009	<0.5	5.70	24	1040	1.2	<2	0.89	<0.5	7	71	27	2.76	1.33
B367553		0.60	0.016	<0.5	5.57	16	1020	1.1	<2	0.98	<0.5	7	64	25	2.57	1.18
B367554		0.86	<0.005	<0.5	5.13	15	930	1.1	<2	0.84	<0.5	8	55	26	2.59	1.08
B367555		0.78	<0.005	<0.5	5.84	20	990	1.3	<2	0.90	<0.5	10	70	31	3.11	1.24
B367556		0.86	0.006	<0.5	5.57	23	940	1.2	<2	0.87	<0.5	7	61	30	2.85	1.20
B367557		0.40	<0.005	0.5	3.71	11	590	0.7	<2	0.60	<0.5	3	41	24	2.00	0.78
B367558		0.68	<0.005	<0.5	4.68	14	720	0.9	<2	0.76	<0.5	5	53	18	2.57	0.98
B367559		0.76	0.013	<0.5	5.20	24	900	1.1	<2	0.84	<0.5	7	61	28	2.64	1.12
B367560		0.58	<0.005	<0.5	4.29	13	690	0.8	<2	0.80	<0.5	4	48	15	2.14	0.95

Comments: ** CORRECTED COPY for sample type **

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05080198

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B367521		0.98	312	5	0.74	28	960	11	0.05	<5	128	0.31	134	<10	110
B367522		1.06	320	6	0.73	33	1020	13	0.04	<5	129	0.32	150	<10	134
B367523		0.98	424	3	1.00	40	1200	13	0.06	<5	196	0.37	142	<10	191
B367524		0.81	510	4	0.84	31	1000	11	0.05	<5	156	0.30	120	<10	146
B367525		0.90	459	3	0.87	34	1060	9	0.06	<5	172	0.34	124	<10	142
B367526		0.86	410	3	0.87	30	1050	10	0.06	<5	170	0.34	120	<10	135
B367527		0.74	281	3	0.98	31	1000	11	0.07	<5	174	0.31	116	<10	126
B367528		0.74	277	3	0.97	30	1010	13	0.11	<5	172	0.31	118	<10	127
B367529		0.74	432	3	0.96	29	1000	8	0.06	<5	173	0.35	116	<10	120
B367530		0.58	376	7	0.12	473	360	142	0.02	14	50	0.22	89	30	591
B367531		0.72	462	3	1.00	28	970	25	0.04	<5	174	0.33	106	<10	128
B367532		0.68	410	2	1.02	26	980	13	0.05	<5	174	0.32	102	<10	112
B367533		0.65	1585	5	0.81	41	1180	14	0.04	<5	142	0.30	117	<10	148
B367534		0.64	1510	4	0.80	41	1150	14	0.04	<5	140	0.30	116	<10	148
B367535		0.74	1485	2	0.83	33	1080	15	0.08	<5	150	0.29	104	<10	180
B367536		0.84	318	3	0.90	31	1120	14	0.05	<5	157	0.34	129	<10	148
B367537		0.70	396	2	0.91	23	1260	12	0.02	<5	152	0.38	97	<10	97
B367538		1.14	520	2	0.99	39	1190	14	0.01	<5	182	0.35	122	<10	124
B367539		1.03	588	3	0.88	42	1230	17	0.02	<5	154	0.36	128	<10	127
B367540		0.95	601	3	0.92	41	1250	15	0.02	<5	162	0.37	138	<10	137
B367541		0.94	566	3	0.90	46	1120	17	0.01	<5	155	0.36	144	<10	140
B367542		0.80	514	2	0.97	35	1100	15	0.01	<5	166	0.33	114	<10	112
B367543		0.70	520	2	0.88	26	1280	12	0.04	<5	156	0.41	112	<10	106
B367544		0.81	872	2	0.88	33	1220	14	0.04	<5	155	0.36	114	<10	124
B367545		0.99	561	3	0.85	45	1250	17	0.01	<5	148	0.35	134	<10	148
B367546		0.71	1055	2	0.91	28	990	15	0.05	<5	178	0.30	95	10	128
B367547		0.67	1200	3	0.81	26	970	17	0.07	<5	164	0.29	86	<10	133
B367548		0.67	1475	3	0.75	28	1050	14	0.12	<5	146	0.27	80	<10	132
B367549		0.72	1005	3	0.85	30	1110	15	0.09	<5	160	0.30	92	10	138
B367550		0.34	89	2	0.11	20	320	23	0.01	111	87	0.22	87	10	46
B367551		0.80	337	2	0.96	25	890	17	0.01	<5	148	0.37	115	<10	79
B367552		0.83	349	2	0.87	27	930	21	0.02	<5	132	0.38	120	<10	89
B367553		0.71	335	1	1.01	22	850	14	0.01	<5	162	0.38	111	<10	79
B367554		0.64	354	1	0.98	24	750	14	0.01	<5	154	0.35	102	<10	73
B367555		0.84	387	1	0.93	26	870	17	0.01	<5	139	0.39	124	<10	88
B367556		0.77	384	1	0.96	25	790	13	0.01	<5	146	0.38	112	<10	78
B367557		0.40	211	<1	0.75	13	2450	12	0.05	<5	112	0.29	68	<10	39
B367558		0.59	247	<1	0.94	16	1050	12	0.01	<5	139	0.36	95	<10	59
B367559		0.72	315	1	0.92	24	980	16	0.01	<5	136	0.36	108	<10	78
B367560		0.54	237	1	0.92	15	770	11	0.01	<5	138	0.33	88	<10	50

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VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05080198

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B367561		0.52	0.005	<0.5	4.96	9	780	1.0	<2	0.76	<0.5	5	59	20	2.60	1.06
B367562		0.46	0.006	<0.5	4.89	20	810	0.9	<2	0.82	<0.5	6	58	18	2.45	1.05
B367563		0.60	0.008	<0.5	5.14	19	830	1.0	<2	0.84	<0.5	6	60	19	2.60	1.09
B367564		0.82	0.005	<0.5	5.09	20	870	1.1	<2	0.96	<0.5	8	58	25	2.61	1.06
B367565		0.64	0.007	<0.5	4.81	13	910	1.0	<2	0.94	<0.5	9	54	21	2.50	1.00
B367566		0.72	0.009	<0.5	5.49	22	1020	1.1	<2	1.09	<0.5	6	63	24	2.74	1.09
B367567		0.52	0.005	0.6	5.41	36	1210	1.2	<2	1.25	<0.5	13	67	39	3.31	1.04
B367568		0.78	0.007	<0.5	5.36	33	1080	1.2	<2	1.18	<0.5	8	64	31	2.97	1.10
B367569		0.64	<0.005	<0.5	4.69	16	840	1.0	<2	0.90	<0.5	7	54	24	2.39	1.00
B367570		0.08	1.430	<0.5	7.03	1240	700	5.7	<2	0.01	<0.5	6	207	38	3.74	2.67
B367571		0.70	0.007	<0.5	5.59	18	960	1.1	<2	1.01	<0.5	10	65	26	2.78	1.16
B367572		0.22	<0.005	<0.5	5.00	27	950	1.1	<2	1.25	<0.5	9	55	21	2.37	1.00
B367573		0.52	<0.005	<0.5	5.26	18	970	1.1	<2	1.27	<0.5	11	56	21	2.37	1.06
B367574		0.42	<0.005	<0.5	4.86	6	930	1.0	<2	1.17	<0.5	8	54	19	1.94	1.03
B367575		0.42	0.007	<0.5	4.96	37	910	1.0	<2	1.11	<0.5	9	54	18	3.10	0.98
B367576		0.30	<0.005	<0.5	5.01	12	970	1.0	<2	1.19	<0.5	9	52	19	2.33	1.01
B367577		0.38	<0.005	<0.5	5.72	66	1060	1.1	<2	1.58	<0.5	14	65	28	3.50	1.06
B367578		0.72	0.008	<0.5	5.33	28	1040	1.1	<2	1.23	<0.5	19	59	26	2.22	1.08
B367579		0.30	0.006	<0.5	4.95	33	930	1.0	<2	1.27	<0.5	10	56	25	2.68	1.03
B367580		0.24	<0.005	<0.5	3.72	17	720	1.0	<2	1.10	2.4	10	44	43	1.89	0.70
B367581		0.38	<0.005	<0.5	5.62	28	1030	1.1	<2	0.91	<0.5	8	67	28	2.79	1.20
B367582		0.30	0.007	<0.5	4.81	15	920	0.9	<2	0.69	0.9	9	59	52	1.96	0.94
B367583		0.36	<0.005	<0.5	5.34	26	990	1.0	<2	0.76	<0.5	8	67	35	2.25	1.04
B367584		0.28	0.008	<0.5	6.17	38	1210	1.3	<2	1.18	<0.5	13	72	44	2.99	1.18
B367585		0.42	<0.005	<0.5	5.16	32	930	1.0	<2	1.10	<0.5	12	55	30	2.70	1.06
B367586		0.24	0.008	<0.5	5.64	112	1210	1.3	<2	1.36	1.2	34	65	31	5.31	1.13
B367587		0.42	<0.005	<0.5	5.41	108	1410	1.3	<2	1.31	1.6	30	63	27	5.84	1.08
B367588		0.58	0.005	<0.5	5.91	47	1120	1.4	<2	1.17	<0.5	14	63	34	3.28	1.25
B367589		0.50	0.011	<0.5	5.12	38	930	1.2	<2	2.02	<0.5	14	50	30	2.87	1.23
B367590		0.08	2.76	<0.5	8.09	2280	790	13.4	<2	0.02	<0.5	2	155	106	3.70	3.32
B367591		0.32	0.007	<0.5	5.05	46	950	1.2	<2	1.57	<0.5	13	50	29	3.10	1.21
B367592		0.30	0.014	<0.5	5.43	80	1030	1.2	<2	1.51	0.9	18	59	25	4.04	1.14
B367593		0.36	<0.005	<0.5	5.53	71	1080	1.2	<2	1.45	1.2	17	61	19	3.92	1.18
B367594		0.46	<0.005	<0.5	5.23	116	890	1.2	<2	1.37	<0.5	9	61	13	4.23	1.08
B367595		0.58	0.011	<0.5	7.33	61	950	1.8	<2	1.58	<0.5	18	90	50	3.85	1.78
B367596		0.36	<0.005	<0.5	5.95	34	780	1.2	<2	1.12	<0.5	10	65	27	2.56	1.28
B367597		0.68	0.018	<0.5	6.52	158	910	1.5	<2	1.18	<0.5	17	60	33	3.14	1.61
B367598		0.70	0.688	<0.5	6.54	89	1150	1.2	<2	0.63	<0.5	7	65	20	2.58	2.08
B367599		0.58	0.016	0.8	6.06	152	700	1.3	<2	1.39	1.1	16	58	69	2.96	1.11
B367600		0.62	0.019	<0.5	6.93	148	890	1.7	<2	1.31	<0.5	16	63	41	3.26	1.64

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B367561		0.62	286	<1	0.90	20	1030	15	0.01	<5	136	0.35	102	<10	64
B367562		0.63	281	1	0.90	22	870	16	0.02	<5	138	0.36	100	<10	65
B367563		0.67	284	1	0.93	21	950	18	0.02	<5	144	0.37	103	<10	71
B367564		0.70	330	1	0.98	23	860	12	0.01	<5	150	0.37	104	<10	73
B367565		0.62	364	<1	1.00	23	810	10	0.01	<5	156	0.35	95	<10	68
B367566		0.73	321	<1	1.03	24	920	13	0.02	<5	167	0.36	110	<10	76
B367567		0.72	556	2	0.78	36	1520	16	0.08	<5	142	0.30	110	<10	92
B367568		0.75	447	1	1.02	28	970	15	0.01	<5	171	0.37	110	<10	88
B367569		0.62	314	1	0.92	22	910	10	0.01	<5	146	0.33	94	<10	68
B367570		0.35	87	2	0.10	19	310	33	0.01	114	90	0.24	89	10	48
B367571		0.79	307	1	0.96	22	1020	20	0.02	<5	154	0.37	114	10	86
B367572		0.73	342	2	0.90	21	920	17	0.06	<5	158	0.34	96	<10	94
B367573		0.76	282	<1	0.99	22	960	18	0.10	<5	166	0.36	100	<10	99
B367574		0.69	254	1	0.93	20	890	18	0.07	<5	158	0.35	92	<10	87
B367575		0.69	291	2	0.89	18	1120	19	0.05	<5	152	0.34	97	<10	85
B367576		0.71	249	2	0.94	24	960	15	0.07	<5	157	0.33	92	<10	100
B367577		0.85	587	1	0.97	33	1010	22	0.06	<5	170	0.35	110	<10	157
B367578		0.72	273	5	0.97	28	830	18	0.07	<5	168	0.38	108	<10	116
B367579		0.68	360	1	0.94	22	1030	18	0.07	<5	163	0.34	95	<10	98
B367580		0.44	341	3	0.54	23	1740	18	0.32	<5	105	0.21	72	<10	63
B367581		0.80	247	2	0.84	24	1040	22	0.06	<5	141	0.36	116	<10	116
B367582		0.55	178	2	0.68	24	1350	19	0.16	<5	111	0.30	91	<10	81
B367583		0.69	228	3	0.74	22	1180	21	0.13	<5	119	0.33	103	<10	93
B367584		0.87	387	5	0.80	32	950	28	0.10	<5	149	0.35	131	<10	130
B367585		0.69	622	4	0.78	26	1150	19	0.14	<5	138	0.30	100	<10	92
B367586		0.78	4970	9	0.65	37	1450	27	0.12	<5	137	0.29	134	<10	231
B367587		0.74	9190	13	0.74	41	1230	25	0.07	<5	148	0.32	124	10	209
B367588		0.80	717	2	0.98	35	1030	25	0.02	<5	174	0.37	115	<10	97
B367589		0.95	823	3	0.97	28	1100	30	0.02	<5	198	0.35	97	<10	106
B367590		0.41	76	4	0.09	7	340	32	0.02	166	154	0.25	111	20	18
B367591		0.78	1130	3	0.93	29	1120	25	0.03	<5	183	0.32	97	<10	121
B367592		0.81	2260	4	0.84	30	1250	18	0.08	<5	169	0.32	111	10	169
B367593		0.79	2450	5	0.81	28	1140	17	0.08	<5	161	0.33	114	<10	232
B367594		0.76	666	6	0.81	15	1210	20	0.08	<5	167	0.34	110	<10	138
B367595		1.54	562	4	0.98	43	1770	33	0.06	<5	132	0.46	146	<10	166
B367596		0.93	260	2	0.78	24	1410	44	0.07	<5	110	0.41	103	<10	114
B367597		0.85	471	1	0.62	41	1000	27	0.09	6	137	0.37	84	<10	122
B367598		0.71	346	2	0.59	20	640	21	0.05	<5	103	0.40	89	<10	69
B367599		0.89	677	3	0.79	27	1470	121	0.09	<5	123	0.39	102	<10	437
B367600		0.92	484	2	0.64	31	950	31	0.11	5	142	0.37	89	<10	141

Comments: ** CORRECTED COPY for sample type **

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05080198

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B367601		0.52	<0.005	<0.5	5.78	14	850	1.2	<2	1.05	<0.5	12	61	24	3.03	1.25
B367602		0.58	0.006	<0.5	5.47	<5	850	1.1	<2	1.06	<0.5	10	61	23	2.92	1.20
B367603		0.52	0.007	<0.5	5.42	11	830	1.2	<2	0.91	<0.5	14	60	21	3.03	1.06
B367604		0.60	<0.005	<0.5	5.12	9	830	1.1	<2	0.99	<0.5	12	60	21	2.96	1.09
B367605		0.54	0.005	<0.5	5.00	16	820	1.0	<2	1.07	1.4	10	56	29	2.85	1.00
B367606		0.74	0.007	<0.5	5.07	18	880	1.0	3	1.17	0.5	10	66	31	3.13	1.10
B367607		0.78	<0.005	<0.5	4.80	11	850	1.0	3	1.06	0.9	7	59	29	2.46	1.02
B367608		0.50	0.006	<0.5	4.47	9	750	0.9	<2	1.04	0.5	8	55	26	2.65	0.98
B367609		0.48	<0.005	<0.5	4.97	17	840	1.0	3	1.13	0.8	10	60	20	2.82	1.02
B367610		0.08	0.082	<0.5	7.09	110	600	2.6	2	0.52	<0.5	57	1175	399	8.48	2.20
B367611		0.56	<0.005	<0.5	5.54	12	900	1.2	<2	1.20	0.8	10	67	25	2.78	1.20
B367612		0.72	<0.005	<0.5	5.31	11	880	1.2	<2	1.76	1.0	12	58	28	2.84	1.20
B367613		0.68	<0.005	<0.5	5.47	10	870	1.1	<2	1.73	1.2	12	75	27	3.15	1.21
B367614		0.46	0.005	<0.5	5.75	11	930	1.2	2	1.50	0.8	11	53	26	2.72	1.30
B367615		0.62	<0.005	<0.5	5.65	13	950	1.2	<2	1.27	2.6	12	66	33	3.20	1.28
B367616		0.64	0.009	<0.5	5.84	20	1000	1.3	<2	1.29	3.3	13	72	38	3.50	1.34
B367617		0.42	0.007	0.6	5.13	6	1130	1.2	3	1.03	0.6	9	72	45	2.72	0.97
B367618		0.72	0.008	<0.5	6.05	9	1090	1.4	<2	1.01	1.0	12	78	50	3.83	1.46
B367619		0.62	<0.005	<0.5	5.82	14	1070	1.3	2	1.01	0.7	11	73	39	3.23	1.39
B367620		0.80	0.007	<0.5	5.53	11	1240	1.3	3	1.24	1.0	10	65	38	2.97	1.22
B367621		0.62	0.008	<0.5	5.47	11	990	1.3	2	1.36	1.1	12	75	33	3.15	1.24
B367622		0.54	0.007	<0.5	5.64	12	1000	1.3	3	1.34	1.2	10	73	34	3.24	1.28
B367623		0.62	0.006	<0.5	5.60	9	980	1.3	2	1.18	0.8	10	70	35	2.81	1.25
B367624		0.92	0.008	<0.5	5.26	13	960	1.2	<2	1.26	1.1	10	68	32	2.90	1.18
B367625		0.46	<0.005	<0.5	5.52	18	950	1.2	<2	1.27	1.3	12	68	31	2.91	1.21
B367626		0.86	0.011	<0.5	5.06	20	940	1.1	3	1.27	0.8	8	66	23	2.62	1.12
B367627		0.94	0.005	<0.5	5.15	7	1000	1.1	2	1.02	0.7	9	61	25	2.66	1.14
B367628		0.60	0.006	<0.5	5.18	13	1050	1.2	2	1.31	1.7	11	65	32	2.84	1.18
B367629		0.68	0.005	<0.5	4.86	16	920	1.1	2	1.36	1.3	10	62	24	2.77	1.10
B367630		0.08	2.75	<0.5	7.64	2200	740	13.1	2	0.01	<0.5	1	150	105	3.44	3.25
B367631		0.62	0.009	<0.5	4.94	23	940	1.2	2	1.24	0.8	10	67	31	2.96	1.22
B367632		0.72	0.005	<0.5	5.46	17	1000	1.2	4	1.31	1.3	10	65	27	2.94	1.23
B367633		0.62	0.006	<0.5	5.02	17	920	1.1	2	1.27	1.1	9	59	22	2.53	1.14
B367634		0.64	0.018	<0.5	5.15	21	980	1.1	3	1.20	1.3	10	61	27	2.81	1.17
B367635		0.92	0.019	<0.5	5.21	23	970	1.0	<2	0.64	<0.5	6	68	22	2.45	1.05
B367636		0.64	0.011	0.9	5.69	43	1270	1.3	2	1.13	0.9	12	91	45	3.23	1.16
B367637		0.58	0.008	0.5	6.24	32	1850	1.5	<2	0.77	1.2	7	93	57	3.68	1.50
B367638		0.60	0.011	0.9	5.58	19	1260	1.5	<2	1.30	4.1	12	78	69	3.22	1.03
B367639		1.06	0.008	0.5	6.04	18	1920	1.6	3	0.81	3.0	14	108	77	4.23	1.27
B367640		0.78	0.007	0.5	5.60	21	1250	1.2	2	0.77	0.6	5	82	36	3.11	1.16

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CERTIFICATE OF ANALYSIS VA05080198

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B367601		0.81	470	3	0.99	24	1130	18	0.04	<5	158	0.37	110	<10	136
B367602		0.77	401	2	0.98	22	1070	21	0.04	<5	159	0.39	108	<10	129
B367603		0.79	905	3	0.84	24	1160	23	0.06	<5	134	0.36	105	<10	118
B367604		0.75	839	3	0.86	24	990	19	0.06	<5	142	0.40	106	10	134
B367605		0.71	490	4	0.86	24	1090	22	0.07	<5	145	0.37	102	<10	110
B367606		0.72	551	2	1.04	31	1060	20	0.02	<5	178	0.48	112	<10	107
B367607		0.67	323	2	1.09	25	860	12	0.02	<5	178	0.36	95	<10	195
B367608		0.62	435	2	0.99	28	890	12	0.01	<5	166	0.39	94	<10	104
B367609		0.69	500	3	1.05	26	850	20	0.03	<5	177	0.40	97	<10	220
B367610		0.60	396	9	0.13	487	350	150	0.02	12	53	0.22	90	30	617
B367611		0.74	506	2	1.21	30	930	21	0.02	<5	209	0.38	104	<10	175
B367612		0.93	685	2	1.22	35	950	18	0.01	<5	220	0.35	100	<10	175
B367613		0.93	580	1	1.22	35	1190	15	0.02	<5	225	0.44	115	<10	228
B367614		0.86	479	2	1.37	33	900	17	0.02	<5	234	0.32	97	<10	193
B367615		0.83	725	2	1.06	39	1040	19	0.03	<5	188	0.32	110	<10	477
B367616		0.86	849	3	1.00	49	1080	21	0.04	<5	183	0.40	122	<10	678
B367617		0.94	507	5	0.82	46	990	12	0.06	<5	141	0.33	112	<10	129
B367618		0.85	537	4	0.97	41	1120	17	0.02	<5	175	0.35	139	<10	139
B367619		0.86	536	3	0.85	39	960	16	0.03	<5	148	0.35	134	<10	145
B367620		0.82	489	2	1.04	39	1010	17	0.04	<5	183	0.33	110	<10	200
B367621		0.84	516	3	0.92	37	1130	16	0.04	<5	176	0.42	126	<10	223
B367622		0.86	577	2	0.94	39	1100	17	0.04	<5	178	0.41	126	<10	254
B367623		0.80	322	2	0.99	38	1100	22	0.02	<5	178	0.40	124	<10	254
B367624		0.79	448	3	0.90	35	1060	19	0.04	<5	169	0.35	115	<10	215
B367625		0.79	589	3	1.01	34	1130	18	0.05	<5	182	0.36	116	<10	241
B367626		0.73	414	3	1.02	29	950	21	0.03	<5	187	0.42	108	<10	195
B367627		0.69	609	2	1.03	26	1000	18	0.02	<5	175	0.33	106	<10	103
B367628		0.77	960	3	0.88	36	980	18	0.04	<5	170	0.35	115	<10	187
B367629		0.76	777	3	0.95	32	1010	19	0.03	<5	178	0.39	106	<10	178
B367630		0.39	73	3	0.09	12	330	30	0.02	154	147	0.23	106	10	18
B367631		0.72	448	3	0.84	34	1210	18	0.04	<5	153	0.38	116	<10	157
B367632		0.80	629	3	1.06	35	1000	19	0.04	<5	192	0.36	112	<10	215
B367633		0.72	553	3	1.03	31	930	20	0.05	<5	185	0.34	101	<10	185
B367634		0.73	699	3	0.99	34	980	20	0.04	<5	177	0.35	106	<10	197
B367635		0.62	279	4	0.77	23	980	16	0.03	<5	131	0.37	118	<10	76
B367636		0.75	620	9	0.59	39	1480	48	0.10	<5	143	0.34	173	<10	164
B367637		0.97	320	10	0.53	47	1400	22	0.08	<5	130	0.32	176	<10	189
B367638		0.76	536	6	0.67	90	1240	18	0.13	<5	158	0.30	140	<10	429
B367639		0.86	689	14	0.40	78	1530	24	0.09	<5	148	0.29	214	<10	363
B367640		0.84	264	7	0.83	27	1090	17	0.04	<5	154	0.33	150	<10	100

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CERTIFICATE OF ANALYSIS VA05080198

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B367641		1.00	0.007	<0.5	4.90	16	850	1.0	3	0.71	<0.5	6	51	21	2.46	1.05
B367642		0.84	<0.005	<0.5	4.95	21	910	1.0	<2	0.75	<0.5	7	50	22	2.51	1.08
B367643		0.64	0.005	<0.5	4.84	22	970	0.9	<2	0.67	<0.5	6	64	21	2.36	0.98
B367644		0.64	0.008	0.9	6.24	40	2130	1.2	<2	0.61	<0.5	6	88	38	3.63	1.30
B367645		0.94	0.011	0.5	5.91	24	1930	1.4	<2	0.94	1.6	12	81	60	3.73	1.35
B367646		0.42	0.005	1.0	4.76	12	1180	1.3	<2	1.72	4.9	11	68	117	2.99	0.89
B367647		0.56	0.005	0.9	6.10	18	1740	1.5	<2	1.14	3.5	17	98	78	3.88	1.22
B367648		0.54	0.006	0.8	4.90	19	1340	1.3	<2	1.54	2.2	17	78	63	2.97	0.94
B367649		0.56	<0.005	0.6	5.48	23	1610	1.3	<2	1.21	2.6	11	92	49	3.55	1.10
B367650		0.10	0.085	<0.5	7.06	128	630	2.6	<2	0.58	0.5	63	1215	407	9.02	2.20
B367651		0.42	0.006	<0.5	4.69	20	820	1.2	<2	1.45	0.8	8	47	26	2.03	0.99
B367652		0.40	0.007	<0.5	4.94	48	1000	1.2	<2	1.83	1.4	12	54	36	3.35	1.03
B367653		0.42	0.005	<0.5	4.58	65	900	1.1	<2	1.59	0.5	12	55	23	4.50	0.93
B367654		0.42	0.006	<0.5	4.96	61	1040	1.2	<2	1.89	1.6	15	58	40	4.33	1.04
B367655		0.42	0.008	<0.5	4.95	55	1130	1.2	<2	1.89	1.6	15	60	39	3.89	1.06
B367656		0.56	0.006	<0.5	4.54	29	860	1.1	<2	1.60	0.6	10	51	25	2.67	0.97
B367657		0.32	0.008	<0.5	4.29	13	900	1.0	<2	1.79	0.7	10	47	18	2.38	0.97
B367658		0.48	0.010	<0.5	4.46	42	940	1.1	<2	1.57	0.7	12	52	21	3.55	0.99
B367659		0.76	0.009	<0.5	4.90	29	920	1.1	<2	1.60	<0.5	9	55	21	2.81	1.16
B367660		0.48	<0.005	<0.5	4.63	23	880	1.0	<2	1.63	0.6	10	53	19	2.66	1.02
B367661		0.40	<0.005	<0.5	4.34	30	860	1.0	<2	1.55	0.8	11	50	20	2.80	0.96
B367662		0.42	0.006	<0.5	4.54	28	890	1.1	<2	1.59	0.7	10	52	20	2.82	1.02
B367663		0.50	0.014	<0.5	4.64	27	930	1.1	<2	1.65	0.8	10	50	20	3.01	1.04
B367664		0.46	<0.005	<0.5	4.61	23	850	1.1	<2	1.53	0.5	10	50	18	2.48	1.00
B367665		0.46	0.005	<0.5	4.72	36	970	1.1	<2	1.71	1.1	13	53	24	3.17	1.04
B367666		0.32	0.012	<0.5	4.85	43	1030	1.1	<2	1.80	1.5	13	54	28	3.44	1.08
B367667		0.38	0.011	<0.5	4.40	32	830	1.1	<2	1.54	0.7	11	48	20	2.68	0.98
B367668		0.46	0.007	<0.5	4.68	33	880	1.1	<2	1.57	0.7	10	54	18	2.81	1.05
B367669		0.50	0.151	<0.5	4.74	31	920	1.1	<2	1.63	0.8	10	56	24	2.92	1.08
B367670A		0.08	0.091	<0.5	6.69	105	570	2.5	<2	0.51	<0.5	57	1145	388	8.24	2.11
B367670B		0.10	0.437	2.6	9.76	10	1130	1.2	<2	1.61	<0.5	9	9	7570	3.44	3.69
B367671		0.50	0.020	<0.5	4.83	43	900	1.3	<2	1.75	0.8	14	51	33	3.06	1.17
B367672		0.30	0.020	<0.5	5.00	25	920	1.2	<2	1.55	0.5	11	56	22	2.95	1.18
B367673		0.46	0.008	<0.5	4.56	21	860	1.1	<2	1.49	<0.5	9	51	17	2.67	1.08
B367674		0.38	0.007	<0.5	4.78	36	900	1.2	<2	1.55	0.8	12	57	24	2.91	1.14
B367675		0.46	0.010	<0.5	4.84	34	920	1.2	<2	1.80	0.9	11	53	28	2.96	1.15
B367676		0.40	0.056	<0.5	4.52	16	840	1.1	<2	1.61	0.7	9	54	23	2.69	1.06
B367677		0.36	0.005	<0.5	5.42	19	980	1.4	<2	1.57	0.7	13	63	28	3.06	1.33
B367678		0.54	0.017	<0.5	5.23	34	940	1.4	<2	1.68	0.8	14	61	26	3.10	1.25
B367679		0.36	0.011	<0.5	5.19	19	920	1.3	<2	1.46	0.9	12	59	29	2.83	1.33

Comments: ** CORRECTED COPY for sample type **

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North Vancouver BC V7J 2C1
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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05080198

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B367641		0.58	253	2	0.95	21	840	16	0.02	<5	146	0.31	95	10	68
B367642		0.57	255	1	0.95	25	830	17	0.01	<5	145	0.31	94	<10	70
B367643		0.56	246	4	0.74	23	910	18	0.04	<5	124	0.33	107	<10	78
B367644		1.13	374	8	0.47	34	1120	26	0.08	<5	104	0.34	141	<10	123
B367645		0.94	364	8	0.62	55	1310	21	0.09	<5	140	0.34	146	<10	223
B367646		0.60	347	6	0.43	77	1730	14	0.19	<5	142	0.21	125	<10	246
B367647		0.78	800	10	0.57	80	1510	22	0.09	5	159	0.31	176	<10	382
B367648		0.69	542	7	0.52	50	1390	18	0.18	<5	138	0.26	134	<10	205
B367649		0.81	577	9	0.54	42	1460	21	0.11	<5	145	0.29	169	<10	224
B367650		0.59	409	9	0.12	496	380	158	0.02	12	52	0.22	90	30	656
B367651		0.69	511	1	0.87	28	1120	17	0.11	<5	156	0.30	78	<10	123
B367652		0.75	1125	3	0.79	33	1240	18	0.16	<5	159	0.29	92	<10	162
B367653		0.69	1935	5	0.74	26	1210	22	0.12	<5	148	0.28	96	<10	125
B367654		0.79	1835	3	0.68	39	1230	22	0.18	<5	147	0.28	96	<10	182
B367655		0.79	4270	4	0.70	41	1230	21	0.16	<5	150	0.28	95	<10	200
B367656		0.68	1080	2	0.82	26	1130	16	0.14	<5	153	0.30	83	<10	127
B367657		0.64	1145	1	0.87	24	1040	17	0.10	<5	171	0.29	76	<10	117
B367658		0.68	2150	2	0.81	28	1160	16	0.09	<5	159	0.30	81	20	129
B367659		0.72	630	1	1.06	26	1060	18	0.03	<5	197	0.33	89	<10	98
B367660		0.68	1485	1	0.89	24	1120	17	0.08	<5	171	0.32	81	<10	112
B367661		0.64	1815	1	0.83	27	1090	16	0.08	<5	159	0.31	76	<10	118
B367662		0.66	1550	2	0.89	25	1120	20	0.07	<5	171	0.31	82	<10	116
B367663		0.68	2190	2	0.87	28	1100	16	0.08	<5	171	0.32	84	<10	125
B367664		0.68	1205	1	0.90	24	1110	13	0.08	<5	170	0.31	80	<10	111
B367665		0.71	2900	2	0.81	31	1140	16	0.10	<5	165	0.30	85	<10	162
B367666		0.74	3220	2	0.82	34	1240	15	0.11	<5	166	0.32	89	10	167
B367667		0.64	1710	2	0.84	27	1040	14	0.08	<5	164	0.30	75	<10	113
B367668		0.69	1150	1	0.89	27	1150	15	0.07	<5	173	0.36	86	10	126
B367669		0.73	1305	2	0.86	29	1100	15	0.09	<5	169	0.36	89	10	123
B367670A		0.54	377	9	0.11	462	330	144	0.02	12	50	0.22	85	30	607
B367670B		1.18	507	3	3.25	11	1990	8	0.24	<5	708	0.35	171	<10	59
B367671		0.92	1155	3	0.85	33	1090	21	0.03	<5	158	0.31	93	<10	107
B367672		0.77	871	2	0.91	29	1190	18	0.05	<5	173	0.37	95	<10	110
B367673		0.70	577	2	0.86	24	1120	17	0.04	<5	173	0.42	93	10	103
B367674		0.76	1520	4	0.85	30	1130	19	0.05	<5	165	0.34	91	<10	127
B367675		0.86	1510	2	0.86	29	1190	19	0.06	<5	171	0.31	88	10	116
B367676		0.77	1030	1	0.85	26	1170	17	0.06	<5	163	0.35	84	<10	107
B367677		0.87	953	<1	0.85	30	1100	17	0.07	<5	177	0.39	110	<10	143
B367678		0.86	1305	<1	0.93	30	1300	14	0.05	<5	191	0.43	109	<10	137
B367679		0.88	684	<1	0.90	32	1240	18	0.05	<5	176	0.36	104	<10	119

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CERTIFICATE OF ANALYSIS VA05080198

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B367680		0.62	0.018	<0.5	4.66	25	860	1.1	<2	2.22	<0.5	13	60	25	2.71	1.13
B367681		0.46	0.020	<0.5	5.15	28	990	1.3	<2	1.64	0.6	15	67	27	3.17	1.22
B367682		0.44	0.013	<0.5	5.06	11	970	1.2	<2	1.64	0.5	15	65	26	3.05	1.21
B367683		0.62	0.035	<0.5	4.75	14	850	1.2	<2	2.04	<0.5	12	50	26	2.47	1.13
B367684		0.56	<0.005	<0.5	4.74	18	850	1.2	<2	2.23	0.6	12	48	27	2.53	1.16
B367685		0.64	0.013	<0.5	4.67	14	870	1.1	<2	2.10	0.6	12	58	26	2.84	1.12
B367686		0.54	0.030	<0.5	6.90	333	730	1.9	<2	1.00	0.7	21	64	30	3.24	1.65
B367687		0.54	0.029	<0.5	6.94	330	740	1.9	<2	1.06	0.7	19	61	32	3.27	1.69
B367688		0.76	0.013	<0.5	6.03	118	770	1.6	<2	0.78	<0.5	9	60	27	2.63	1.45
B367689		0.62	0.015	<0.5	6.88	277	690	1.8	<2	0.97	<0.5	17	59	29	3.30	1.70
B367690		0.08	0.092	<0.5	7.13	123	600	2.8	<2	0.53	<0.5	63	1255	418	8.59	2.26
B367691		0.44	0.012	0.8	6.29	197	680	1.8	<2	1.36	<0.5	13	57	34	2.59	1.49
B367692		0.52	0.019	<0.5	7.18	366	750	2.0	<2	1.12	0.7	21	67	37	3.46	1.86
B367693		0.46	0.022	<0.5	7.24	289	750	2.0	<2	1.12	0.7	20	66	36	3.35	1.88
B367694		0.60	0.031	<0.5	6.73	292	690	1.8	<2	0.97	<0.5	17	63	34	3.31	1.75
B367695		0.50	0.020	<0.5	7.43	304	830	2.0	<2	1.08	0.5	19	67	40	3.53	1.97
B367696		0.50	0.023	<0.5	6.63	241	770	1.8	<2	1.05	0.5	18	63	34	3.17	1.67
B367697		0.42	<0.005	<0.5	5.96	31	1200	1.1	<2	0.65	<0.5	7	70	26	2.88	1.27
B367698		0.38	0.020	<0.5	7.05	174	850	1.8	<2	0.98	<0.5	25	66	34	3.31	1.90
B367699		0.38	0.041	<0.5	7.05	188	950	1.8	<2	1.15	0.6	20	66	36	3.37	1.82
B367700		0.56	0.016	<0.5	7.52	210	1070	2.0	<2	1.13	<0.5	19	73	41	3.71	2.04
B367701		0.86	0.005	<0.5	4.83	19	720	1.0	<2	0.79	<0.5	8	62	16	2.91	1.00
B367702		0.66	0.011	<0.5	5.22	13	720	1.0	<2	0.72	<0.5	8	64	13	2.90	1.26
B367703		0.84	0.007	0.5	4.37	12	700	1.0	<2	1.25	<0.5	8	48	18	1.94	1.06
B367704		1.04	0.005	<0.5	5.76	7	890	1.4	<2	1.50	<0.5	13	69	25	2.99	1.29
B367705		0.84	<0.005	<0.5	5.83	16	1140	1.4	<2	1.52	0.5	17	69	30	2.89	1.39
B367706		0.84	<0.005	0.5	5.38	11	1180	1.3	<2	1.21	2.3	15	81	38	2.85	1.36
B367707		0.56	0.005	<0.5	5.06	16	1000	1.1	<2	1.08	1.0	13	69	28	2.54	1.15
B367708		0.64	0.005	0.6	4.76	10	980	1.1	<2	0.86	1.5	44	73	34	2.82	1.12
B367709		0.94	0.011	0.5	5.07	9	1080	1.2	<2	1.22	<0.5	24	73	30	3.64	1.06
B367710		0.10	1.475	<0.5	7.26	1320	730	6.2	<2	0.01	<0.5	7	221	41	3.87	2.86
B367711		0.64	0.005	0.6	5.28	23	1140	1.2	<2	1.20	<0.5	20	75	28	3.83	1.13
B367712		0.74	0.007	<0.5	4.90	13	1060	1.2	<2	1.46	1.2	11	67	27	2.77	1.12
B367713		0.60	<0.005	0.5	3.28	18	770	0.9	<2	1.88	3.0	14	46	39	1.92	0.72
B367714		0.92	0.005	0.7	5.46	24	1200	1.4	<2	1.18	2.3	45	74	49	4.05	1.11
B367715		0.62	<0.005	<0.5	5.38	9	1800	1.5	<2	1.05	2.2	14	97	36	4.00	1.25
B367716		0.64	<0.005	<0.5	4.28	64	1060	1.3	<2	1.33	3.4	29	61	45	8.75	0.86
B367717		0.76	0.006	<0.5	8.68	75	790	3.0	<2	0.85	<0.5	24	67	56	4.65	2.91
B367718		0.46	0.011	0.5	7.25	76	760	2.2	<2	1.96	<0.5	18	63	64	4.03	1.98
B367719		0.38	0.009	<0.5	7.69	63	900	2.1	<2	1.72	0.5	21	70	53	4.04	2.10

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B367680		1.18	661	1	0.97	27	1320	15	0.04	<5	196	0.37	96	<10	97
B367681		0.92	900	1	0.97	33	1320	23	0.04	<5	197	0.44	111	10	110
B367682		0.91	852	1	0.94	33	1260	19	0.05	<5	190	0.42	109	<10	110
B367683		1.00	611	1	0.98	25	1140	17	0.04	<5	198	0.32	89	<10	93
B367684		1.08	715	1	0.96	29	1170	19	0.04	<5	201	0.33	88	<10	93
B367685		1.12	715	1	0.95	25	1360	17	0.03	<5	201	0.41	99	10	97
B367686		0.83	467	<1	0.67	38	790	25	0.09	<5	146	0.37	81	<10	155
B367687		0.85	584	<1	0.71	42	810	16	0.09	<5	156	0.38	83	<10	150
B367688		0.69	267	<1	0.78	24	950	15	0.06	<5	146	0.36	93	<10	57
B367689		0.81	525	<1	0.63	31	750	18	0.09	6	143	0.37	78	<10	124
B367690		0.60	396	9	0.12	499	360	149	0.02	15	54	0.22	98	30	643
B367691		0.69	365	<1	0.64	31	1200	17	0.14	<5	154	0.33	76	<10	88
B367692		0.85	688	1	0.68	41	910	17	0.09	<5	156	0.39	88	<10	158
B367693		0.83	610	<1	0.64	37	820	25	0.10	<5	150	0.38	85	<10	146
B367694		0.78	547	<1	0.64	29	810	26	0.08	<5	144	0.41	81	<10	108
B367695		0.83	550	<1	0.58	43	840	20	0.09	<5	145	0.39	86	<10	123
B367696		0.76	566	<1	0.64	37	770	22	0.08	<5	144	0.36	80	<10	136
B367697		0.79	260	3	0.33	12	900	12	0.09	<5	87	0.34	124	<10	62
B367698		0.80	649	<1	0.58	33	880	23	0.09	<5	126	0.38	90	<10	112
B367699		0.83	840	<1	0.60	36	880	24	0.09	6	150	0.38	89	<10	131
B367700		0.91	647	<1	0.62	37	940	21	0.08	<5	155	0.40	98	<10	142
B367701		0.61	272	1	0.90	18	1300	17	0.02	<5	146	0.42	110	<10	63
B367702		0.59	292	<1	0.76	17	830	17	0.03	<5	120	0.45	128	<10	64
B367703		0.68	253	<1	0.65	19	1220	13	0.12	<5	121	0.31	76	<10	73
B367704		0.96	316	3	0.90	35	1380	14	0.05	<5	162	0.37	110	<10	104
B367705		0.90	571	1	1.04	31	1220	17	0.04	<5	202	0.40	121	<10	116
B367706		0.93	588	3	0.67	44	1230	15	0.07	<5	141	0.36	129	<10	168
B367707		0.81	520	4	0.70	33	1080	15	0.07	<5	134	0.33	110	<10	134
B367708		0.77	1985	6	0.63	28	1120	15	0.07	<5	121	0.32	109	<10	122
B367709		0.81	1335	6	0.69	33	1100	14	0.09	<5	144	0.33	118	10	110
B367710		0.36	95	2	0.11	20	340	22	0.02	127	99	0.26	97	10	49
B367711		0.84	881	7	0.73	34	1200	15	0.08	<5	148	0.34	125	<10	124
B367712		0.82	472	3	0.84	31	1260	18	0.05	<5	162	0.35	114	10	132
B367713		0.59	1270	3	0.51	32	1160	16	0.12	<5	132	0.21	72	10	115
B367714		0.80	4200	10	0.76	44	1200	19	0.08	<5	150	0.32	128	<10	156
B367715		0.80	955	8	0.50	35	1420	20	0.07	<5	116	0.25	208	10	160
B367716		0.64	3150	15	0.58	41	1450	14	0.11	<5	134	0.22	114	<10	166
B367717		1.29	846	<1	0.43	56	460	14	0.15	<5	134	0.37	75	<10	114
B367718		1.14	603	<1	0.54	38	800	294	0.16	<5	220	0.37	81	<10	110
B367719		1.11	641	<1	0.63	43	850	17	0.13	<5	186	0.40	98	<10	137

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Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B367720		0.46	0.011	<0.5	6.56	69	830	1.7	<2	1.67	<0.5	15	62	35	3.51	1.80
B367721		0.48	0.010	<0.5	7.14	75	860	2.0	<2	1.80	0.5	19	71	42	3.76	1.79
B367722		0.46	0.008	<0.5	7.27	74	800	1.9	<2	1.70	0.5	18	70	41	3.75	1.73
B367723		0.76	0.008	<0.5	7.16	67	830	1.9	<2	1.73	<0.5	16	72	39	3.78	1.75
B367724		0.42	0.008	<0.5	7.26	59	800	1.9	<2	1.74	<0.5	16	67	37	3.64	1.73
B367725		0.50	0.006	<0.5	6.96	59	820	1.8	<2	1.61	<0.5	18	68	31	3.55	1.65
B367726		0.38	0.008	<0.5	7.27	84	850	1.9	<2	1.80	<0.5	18	71	38	3.89	1.78
B367727		0.50	0.006	<0.5	6.97	114	820	1.8	<2	1.32	<0.5	17	67	29	3.51	1.73
B367728		0.42	0.007	<0.5	6.53	94	770	1.7	<2	1.34	0.8	15	62	29	3.30	1.65
B367729		0.56	0.007	<0.5	6.72	99	790	1.8	<2	1.44	1.0	16	61	31	3.36	1.71

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CERTIFICATE OF ANALYSIS VA05080198

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B367720		0.97	602	<1	0.62	34	790	17	0.10	<5	181	0.38	93	<10	104
B367721		1.01	633	<1	0.64	42	910	16	0.12	<5	182	0.39	101	<10	122
B367722		0.95	677	<1	0.73	35	870	14	0.09	<5	184	0.40	96	<10	110
B367723		0.95	675	<1	0.74	35	900	16	0.08	<5	191	0.41	98	<10	111
B367724		0.96	686	<1	0.70	33	900	14	0.10	<5	185	0.39	93	<10	118
B367725		0.94	746	<1	0.70	34	900	18	0.08	<5	177	0.40	94	<10	120
B367726		0.99	736	<1	0.68	38	1020	15	0.11	<5	186	0.40	98	<10	164
B367727		0.84	690	<1	0.63	34	820	10	0.09	<5	161	0.40	91	<10	103
B367728		0.78	738	<1	0.60	32	800	17	0.09	<5	156	0.38	85	<10	110
B367729		0.83	870	<1	0.60	30	840	14	0.10	<5	156	0.37	86	<10	122

Comments: ** CORRECTED COPY for sample type **

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Da 2-OCT-2005
Account: STRGOL

CERTIFICATE VA05078835

Project: 1735

P.O. No.:

This report is for 244 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 20-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41d	Screen to -100um, save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 12-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05078835

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B290429		0.48	<0.005	<0.5	4.85	6	1150	1.2	<2	1.12	3.8	16	68	36	2.85	0.96
B290430		0.62	0.007	0.7	4.66	15	1140	1.0	<2	1.36	2.4	10	69	35	2.72	0.90
B290431		0.56	<0.005	0.8	3.14	30	1040	1.2	<2	2.37	24.1	49	41	97	2.39	0.51
B290432		0.64	0.007	1.0	4.72	7	1200	1.1	<2	1.57	3.1	10	69	64	2.73	0.90
B290433		0.86	0.033	0.5	5.37	21	1560	1.3	<2	1.02	1.9	13	92	41	3.59	1.06
B290434		0.98	0.008	<0.5	4.45	14	850	1.1	<2	1.14	3.7	15	57	54	5.96	0.89
B290435		1.18	<0.005	<0.5	4.18	10	760	1.0	<2	1.16	2.6	26	51	45	4.66	0.85
B290436		0.94	<0.005	<0.5	4.48	12	840	1.0	<2	1.13	2.2	11	54	36	2.87	0.90
B290437		1.10	<0.005	<0.5	4.56	18	830	1.0	<2	1.10	0.6	9	51	24	2.16	0.94
B290438		0.84	<0.005	<0.5	4.73	7	730	0.9	<2	0.78	<0.5	5	49	14	2.14	0.98
B290439		0.64	<0.005	<0.5	5.74	8	940	1.2	<2	1.03	<0.5	11	60	19	2.79	1.11
B290440		0.54	<0.005	<0.5	6.55	8	790	1.7	<2	1.51	<0.5	13	69	26	3.31	1.46
B290441		0.60	0.061	<0.5	6.13	11	850	1.4	<2	1.51	<0.5	14	67	25	3.02	1.18
B290442		0.64	0.006	<0.5	6.10	22	850	1.4	<2	1.50	<0.5	14	67	24	3.05	1.18
B290443		0.56	<0.005	<0.5	6.36	23	760	1.4	<2	1.61	<0.5	13	71	26	3.19	1.18
B290444		0.60	0.022	<0.5	5.08	<5	760	1.0	<2	1.14	<0.5	9	66	17	2.46	1.16
B290445		0.40	0.006	<0.5	5.37	15	770	1.2	<2	1.20	<0.5	24	67	22	3.08	1.11
B290446		0.44	0.008	<0.5	5.14	20	750	1.1	<2	1.24	<0.5	12	63	18	2.68	1.09
B290447		0.52	0.005	0.5	5.51	14	810	1.2	<2	1.37	0.8	19	65	26	2.92	1.10
B290448		0.58	0.028	<0.5	4.88	12	760	1.0	<2	1.44	0.6	11	64	16	2.54	1.04
B290449		1.00	0.005	<0.5	4.96	10	830	1.1	<2	1.24	<0.5	10	59	15	2.45	1.08
B290450		0.10	0.445	2.5	9.07	<5	1050	1.2	<2	1.47	<0.5	8	12	7010	3.26	3.56
B367751		0.58	0.008	<0.5	7.23	99	820	1.6	<2	1.04	2.2	12	73	29	3.62	1.56
B367752		0.88	0.026	<0.5	6.66	99	880	1.4	<2	0.98	4.2	12	77	31	3.48	1.34
B367753		0.58	0.013	0.5	8.58	82	930	1.7	<2	1.28	0.7	15	122	46	3.93	1.40
B367754		0.50	0.011	0.5	6.88	92	940	1.4	2	1.08	4.0	12	80	34	3.36	1.38
B367755		0.44	0.010	<0.5	5.85	61	970	1.2	<2	1.10	2.2	10	71	25	2.87	1.20
B367756		0.42	0.007	<0.5	5.71	59	950	1.2	<2	1.08	2.7	10	66	25	2.75	1.19
B367757		0.36	0.010	0.5	6.78	163	1020	1.5	<2	1.16	3.8	13	75	34	3.15	1.35
B367758		0.60	0.015	<0.5	6.02	284	950	1.3	<2	1.13	2.8	10	68	30	2.89	1.18
B367759		0.40	0.037	<0.5	5.94	335	930	1.3	<2	1.23	4.4	13	66	29	2.95	1.14
B367760		0.64	0.018	<0.5	5.94	286	950	1.3	<2	1.30	3.7	15	65	29	2.84	1.12
B367761		0.36	0.009	<0.5	5.96	221	960	1.3	<2	1.16	1.8	10	65	29	2.82	1.15
B367762		0.46	0.007	<0.5	5.95	207	970	1.3	<2	1.16	1.9	10	66	29	2.81	1.16
B367763		0.62	0.016	<0.5	5.63	214	970	1.2	<2	1.32	1.0	10	64	32	2.71	1.10
B367764		0.74	0.008	<0.5	5.84	128	970	1.2	<2	1.18	1.0	9	65	29	2.57	1.12
B367765		0.76	0.011	<0.5	5.81	141	930	1.2	2	1.31	1.2	9	65	34	2.74	1.12
B367766		0.58	<0.005	<0.5	5.71	126	930	1.2	<2	1.33	1.8	9	60	28	2.60	1.08
B367767		0.54	0.010	<0.5	5.78	126	960	1.1	<2	1.22	1.7	10	61	26	2.61	1.10
B367768		0.72	0.006	<0.5	5.26	55	930	1.1	<2	1.38	0.7	6	54	25	2.14	1.04

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Finalized Date: 12-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05078835

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B290429		0.68	1475	6	0.78	36	1160	17	0.07	<5	157	0.30	122	<10	179
B290430		0.68	541	6	0.63	33	1260	19	0.09	<5	142	0.29	119	10	181
B290431		0.44	6570	12	0.30	84	2000	17	0.20	<5	136	0.13	73	<10	321
B290432		0.67	599	7	0.61	46	1470	16	0.16	<5	154	0.25	124	<10	185
B290433		0.81	578	8	0.61	43	1380	22	0.06	6	142	0.30	178	<10	226
B290434		0.62	672	10	0.88	50	1170	19	0.05	7	155	0.28	94	<10	233
B290435		0.57	651	8	0.86	77	1050	17	0.07	<5	145	0.27	85	<10	252
B290436		0.60	286	4	0.93	55	1030	17	0.06	<5	157	0.30	90	<10	213
B290437		0.61	315	2	0.97	31	950	17	0.04	<5	162	0.32	83	<10	123
B290438		0.54	244	1	0.98	15	1140	14	0.01	<5	149	0.31	89	<10	51
B290439		0.73	356	2	1.08	28	1000	17	0.02	<5	174	0.37	108	<10	81
B290440		1.09	588	5	0.63	33	2010	23	0.04	<5	114	0.38	100	<10	110
B290441		0.88	519	4	0.78	34	1480	21	0.05	<5	133	0.38	102	<10	127
B290442		0.89	516	4	0.76	33	1500	24	0.05	6	131	0.38	102	<10	119
B290443		0.94	715	4	0.76	35	1650	26	0.08	<5	125	0.39	107	<10	144
B290444		0.85	410	2	0.85	21	980	19	0.05	5	128	0.40	100	<10	81
B290445		0.83	931	5	0.82	26	1180	27	0.07	<5	129	0.36	111	<10	110
B290446		0.79	556	3	0.83	25	1150	21	0.06	<5	133	0.37	99	<10	102
B290447		0.83	1015	4	0.87	28	1270	21	0.07	<5	141	0.35	99	<10	119
B290448		0.76	638	3	0.88	25	1290	17	0.04	<5	146	0.44	93	<10	90
B290449		0.75	518	3	0.87	23	1190	15	0.04	<5	139	0.37	95	<10	91
B290450		1.16	471	3	3.37	10	1940	16	0.23	<5	695	0.34	165	<10	58
B367751		0.78	730	2	0.65	32	820	61	0.05	10	140	0.43	96	10	628
B367752		0.72	750	2	0.71	32	880	131	0.05	12	139	0.42	101	<10	1175
B367753		0.62	964	2	0.41	44	950	25	0.08	8	115	0.53	130	10	176
B367754		0.70	699	2	0.68	37	980	103	0.06	8	135	0.44	108	<10	1125
B367755		0.67	646	1	0.81	32	910	37	0.04	8	145	0.43	105	<10	497
B367756		0.64	595	2	0.78	28	880	48	0.04	10	143	0.38	99	<10	544
B367757		0.69	702	2	0.70	36	970	59	0.06	10	143	0.41	107	<10	749
B367758		0.65	432	2	0.71	33	980	62	0.07	10	140	0.39	95	<10	699
B367759		0.67	616	2	0.70	37	1060	58	0.08	9	143	0.38	93	<10	718
B367760		0.66	769	1	0.74	36	1070	56	0.08	8	151	0.37	93	<10	704
B367761		0.68	522	2	0.76	32	940	49	0.07	5	149	0.37	97	10	545
B367762		0.67	523	2	0.75	32	930	50	0.07	5	147	0.37	96	<10	548
B367763		0.68	434	2	0.81	33	960	39	0.08	7	159	0.37	94	<10	441
B367764		0.68	368	2	0.82	32	890	41	0.07	5	155	0.38	97	<10	446
B367765		0.67	457	2	0.79	33	1000	41	0.08	6	152	0.37	96	<10	425
B367766		0.65	499	1	0.77	31	970	37	0.08	8	150	0.35	91	<10	451
B367767		0.67	548	2	0.80	30	940	36	0.08	<5	153	0.36	92	<10	470
B367768		0.64	255	1	0.89	26	860	24	0.09	5	169	0.33	83	<10	256

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Finalized Date: 12-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05078835

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B367769		1.02	0.052	<0.5	5.84	52	1160	1.2	<2	1.28	<0.5	9	60	26	2.61	1.26
B367770		0.10	0.432	2.5	8.88	6	1030	1.1	<2	1.46	<0.5	7	12	7090	3.12	3.53
B367771		0.84	0.007	<0.5	4.81	40	910	0.9	<2	1.36	<0.5	5	47	18	1.80	1.00
B367772		1.22	0.015	<0.5	5.24	91	890	1.2	<2	1.31	1.4	14	55	25	2.63	1.16
B367773		1.46	0.013	<0.5	5.20	134	900	1.2	<2	1.32	1.4	14	55	25	2.74	1.14
B367774		1.40	0.005	<0.5	5.20	123	890	1.1	<2	1.30	0.9	13	54	24	2.66	1.18
B367775		1.20	<0.005	<0.5	5.21	39	910	1.2	<2	1.30	3.5	25	55	26	2.80	1.19
B367776		0.96	0.009	<0.5	5.24	37	900	1.2	<2	1.35	2.1	22	60	25	2.76	1.12
B367777		0.96	<0.005	<0.5	5.15	18	880	1.1	<2	1.32	2.1	17	55	24	2.40	1.12
B367778		0.50	0.005	<0.5	5.09	25	870	1.2	2	1.38	3.8	29	57	25	2.71	1.09
B367779		1.32	0.010	<0.5	5.30	43	900	1.2	<2	1.31	2.0	18	57	24	2.60	1.18
B367780		1.02	0.012	<0.5	5.03	41	860	1.0	<2	1.25	1.0	16	57	17	2.46	1.08
B367781		0.68	0.020	<0.5	5.14	24	890	1.1	<2	1.33	2.7	21	55	24	2.58	1.11
B367782		0.78	0.010	<0.5	5.25	52	910	1.2	<2	1.41	3.7	25	59	29	3.06	1.14
B367783		0.68	0.006	<0.5	5.33	36	910	1.3	<2	1.50	3.2	24	61	33	2.94	1.11
B367784		0.50	0.006	<0.5	5.36	21	910	1.2	<2	1.42	2.5	18	58	28	2.71	1.14
B367785		0.94	0.005	<0.5	5.24	27	900	1.2	<2	1.36	2.4	19	57	27	2.67	1.14
B367786		0.96	0.014	<0.5	5.99	45	890	1.3	<2	1.34	0.5	13	67	29	3.17	1.23
B367787		0.56	0.008	<0.5	5.27	64	920	1.2	<2	1.40	4.8	30	59	30	3.12	1.12
B367788		0.94	0.010	<0.5	5.62	48	970	1.6	<2	1.46	4.1	28	60	31	3.10	1.20
B367789		1.14	0.006	<0.5	5.42	51	940	1.3	<2	1.46	6.3	34	59	35	3.21	1.14
B367790		0.10	0.399	2.6	9.03	<5	1040	1.1	<2	1.46	<0.5	9	9	7070	3.06	3.46
B367791		1.24	0.006	<0.5	5.67	45	1010	1.4	<2	1.46	3.5	27	67	43	3.12	1.18
B367792		0.64	0.009	<0.5	5.70	63	1060	1.4	<2	1.64	6.0	46	68	42	3.95	1.15
B367793		0.68	0.011	<0.5	5.61	32	980	1.4	<2	1.66	4.8	32	64	40	3.22	1.12
B367794		0.88	0.008	<0.5	5.77	38	1020	1.4	<2	1.44	3.0	24	66	33	3.40	1.19
B367795		0.88	0.007	<0.5	5.50	79	1040	1.4	<2	1.42	3.7	34	64	34	3.73	1.16
B367796		0.64	0.008	<0.5	5.25	28	980	1.2	<2	1.28	1.0	16	58	24	2.59	1.08
B367797		0.78	0.009	<0.5	5.30	52	990	1.2	<2	1.32	2.0	24	65	26	2.87	1.09
B367798		0.82	0.007	<0.5	5.17	52	990	1.2	<2	1.34	2.3	27	62	26	2.96	1.06
B367799		1.46	0.008	<0.5	5.68	132	1100	1.4	<2	1.28	2.2	31	66	33	3.50	1.29
B367800		1.06	0.007	<0.5	7.74	30	930	1.8	<2	0.81	0.5	23	76	26	3.99	1.73
B367801		0.44	0.013	<0.5	6.65	54	870	1.5	<2	1.42	2.0	20	75	40	3.17	1.25
B367802		0.44	0.033	<0.5	6.99	52	850	1.6	<2	1.59	2.3	23	76	45	3.21	1.20
B367803		0.48	0.008	<0.5	6.56	39	910	1.5	<2	1.58	1.3	24	77	38	3.25	1.18
B367804		0.42	0.041	<0.5	6.60	41	860	1.7	<2	1.94	0.5	16	72	40	3.28	1.41
B367805		0.28	0.009	<0.5	7.17	31	930	1.6	<2	1.95	1.6	18	77	50	3.46	1.28
B367806		1.92	0.006	<0.5	5.43	20	780	1.2	<2	0.74	<0.5	12	65	21	3.04	1.21
B367807		0.80	0.005	<0.5	5.96	45	810	1.3	<2	0.70	<0.5	20	65	16	3.28	1.33
B367808		2.24	<0.005	<0.5	6.73	31	810	1.7	<2	0.75	<0.5	38	70	28	4.01	1.38

Comments: ** CORRECTED COPY for sample type **

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ALS Canada Ltd.
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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05078835

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B367769		0.74	381	2	1.08	27	730	23	0.03	7	200	0.36	109	<10	137
B367770		1.11	466	3	3.26	10	1870	14	0.24	<5	679	0.32	163	10	59
B367771		0.57	221	<1	0.98	18	710	21	0.12	7	178	0.31	76	<10	140
B367772		0.71	1125	1	0.91	31	970	20	0.05	<5	162	0.32	89	10	156
B367773		0.70	1215	2	0.90	39	980	24	0.06	<5	162	0.34	88	<10	184
B367774		0.70	1170	2	0.87	34	980	23	0.05	<5	158	0.34	88	10	150
B367775		0.73	1315	1	0.84	74	1040	17	0.06	<5	152	0.32	88	<10	294
B367776		0.73	984	1	0.91	58	1080	17	0.06	<5	163	0.35	92	<10	263
B367777		0.71	739	2	0.92	43	1080	18	0.06	<5	160	0.32	91	10	209
B367778		0.72	1220	2	0.90	69	1120	16	0.06	<5	162	0.33	90	<10	337
B367779		0.74	795	2	0.90	48	1080	17	0.06	<5	157	0.33	92	<10	226
B367780		0.69	692	1	0.90	31	1030	20	0.05	<5	158	0.36	90	<10	152
B367781		0.73	833	1	0.94	62	1020	17	0.06	<5	157	0.32	90	<10	284
B367782		0.73	1255	2	0.87	80	1090	19	0.07	<5	159	0.34	90	<10	370
B367783		0.77	882	3	0.86	62	1120	21	0.10	<5	154	0.32	101	10	300
B367784		0.77	718	2	0.93	53	1100	16	0.08	<5	158	0.32	99	10	265
B367785		0.74	756	2	0.90	51	1050	21	0.07	<5	155	0.32	94	<10	261
B367786		0.77	673	2	0.92	36	1130	26	0.04	8	157	0.40	102	<10	213
B367787		0.73	1765	1	0.87	87	1070	19	0.07	<5	158	0.34	92	<10	403
B367788		0.79	1595	2	0.89	87	1160	21	0.07	6	163	0.34	98	<10	370
B367789		0.76	2030	2	0.87	106	1100	21	0.08	<5	160	0.33	94	<10	433
B367790		1.14	461	4	3.20	8	1820	14	0.23	<5	660	0.33	169	<10	58
B367791		0.84	1305	2	0.89	70	1100	23	0.08	5	160	0.35	102	<10	346
B367792		0.85	2090	2	0.80	118	1120	21	0.10	<5	162	0.34	105	10	596
B367793		0.86	1170	4	0.83	81	1180	23	0.12	<5	157	0.33	107	<10	403
B367794		0.84	623	3	0.89	73	1100	20	0.11	<5	161	0.37	104	<10	370
B367795		0.81	1745	4	0.76	75	1100	13	0.08	5	144	0.33	102	10	332
B367796		0.75	518	3	0.91	33	990	17	0.07	<5	155	0.33	96	<10	172
B367797		0.77	1010	2	0.84	45	1040	19	0.07	<5	148	0.34	99	<10	237
B367798		0.75	1615	3	0.82	49	1010	18	0.06	<5	149	0.33	98	<10	252
B367799		0.82	2060	3	0.74	52	1080	21	0.07	<5	136	0.33	103	10	233
B367800		1.00	1300	2	0.61	29	910	32	0.03	8	120	0.43	104	<10	144
B367801		0.80	494	4	0.75	46	1360	61	0.08	9	132	0.40	111	<10	500
B367802		0.80	490	3	0.69	64	1440	82	0.10	10	127	0.39	109	<10	721
B367803		0.81	805	4	0.76	49	1330	49	0.07	8	130	0.42	114	10	416
B367804		1.06	667	4	0.72	42	1400	26	0.10	5	121	0.37	109	<10	182
B367805		0.94	730	3	0.68	54	1400	45	0.15	5	127	0.37	116	<10	350
B367806		0.67	498	2	0.87	23	850	22	0.02	5	130	0.35	102	<10	81
B367807		0.66	2550	2	0.72	21	1800	28	0.08	<5	112	0.34	96	10	84
B367808		1.70	3330	2	0.64	32	1170	36	0.05	<5	102	0.37	105	<10	144

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701-475 HOWE ST
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Finalized Date: 12-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05078835

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B367809		1.60	<0.005	<0.5	6.53	21	830	1.5	<2	1.00	<0.5	18	65	28	3.52	1.33
B367810		0.10	0.420	2.9	9.56	<5	1140	1.2	<2	1.64	<0.5	10	9	7490	3.37	3.66
B367811		1.40	0.005	<0.5	6.82	61	770	1.8	<2	0.98	1.1	24	62	44	3.62	1.45
B367812		0.76	0.006	0.5	5.70	193	700	1.5	<2	2.03	1.2	13	56	62	2.96	1.38
B367813		1.02	0.006	<0.5	6.90	58	800	1.6	<2	0.92	0.6	17	68	28	3.37	1.54
B367814		1.02	0.021	<0.5	6.78	119	760	1.7	<2	1.20	1.6	19	63	32	3.31	1.53
B367815		1.30	0.006	<0.5	6.78	102	810	1.7	<2	1.23	1.4	19	62	32	3.44	1.59
B367816		1.04	0.005	<0.5	6.70	114	760	1.7	<2	1.15	1.2	18	62	33	3.32	1.67
B367817		1.48	0.006	<0.5	6.80	120	810	1.7	<2	1.22	0.8	16	61	32	3.47	1.59
B367818		0.78	0.019	<0.5	6.07	131	760	1.6	<2	1.88	1.2	15	52	39	2.94	1.49
B367819		1.12	0.011	<0.5	7.38	126	850	2.0	<2	1.23	0.5	18	65	35	3.61	1.74
B367820		0.96	0.016	<0.5	6.81	102	780	1.8	<2	1.18	0.6	17	60	31	3.21	1.62
B367821		0.96	0.009	<0.5	6.72	128	790	1.9	<2	1.23	1.0	17	62	34	3.32	1.62
B367822		1.26	0.010	<0.5	6.91	128	820	1.9	<2	1.22	0.9	17	61	35	3.49	1.68
B367823		0.54	0.009	<0.5	6.81	101	760	1.8	<2	1.08	<0.5	14	64	29	3.24	1.62
B367824		0.72	0.005	<0.5	5.95	19	750	1.4	<2	0.85	<0.5	12	62	17	2.91	1.33
B367825		0.54	0.006	<0.5	7.79	56	780	2.3	<2	1.46	<0.5	14	71	39	4.07	2.24
B367826		0.56	0.005	<0.5	5.16	71	2550	1.2	<2	0.61	<0.5	7	57	42	2.55	1.24
B367827		0.58	0.009	<0.5	6.11	67	750	1.5	<2	1.07	<0.5	14	58	24	2.98	1.55
B367828		0.54	0.034	1.8	5.88	328	1560	1.3	4	0.71	0.8	8	70	75	2.44	1.42
B367829		0.62	0.009	<0.5	6.43	128	860	1.6	<2	0.78	<0.5	12	62	28	3.30	1.58
B367830		0.12	1.485	<0.5	7.03	1230	680	5.8	<2	0.01	<0.5	5	205	39	3.76	2.67
B367831		0.74	0.024	1.0	6.42	387	830	1.3	<2	0.84	1.5	7	60	15	2.60	1.32
B367832		0.76	0.037	0.9	6.69	639	810	1.5	2	1.00	1.7	9	60	27	3.13	1.39
B367833		1.06	0.023	0.9	6.57	548	800	1.5	<2	0.87	0.7	9	65	20	3.04	1.38
B367834		0.80	0.034	0.9	6.53	663	810	1.7	<2	0.94	2.4	15	66	29	3.40	1.48
B367835		0.52	0.031	0.6	6.54	721	820	1.7	2	1.05	2.3	15	65	30	3.41	1.52
B367836		0.92	0.024	<0.5	7.08	572	830	1.7	<2	0.94	<0.5	13	72	33	3.68	1.60
B367837		0.78	0.037	<0.5	5.19	439	760	1.1	<2	1.06	<0.5	9	54	27	2.79	1.16
B367838		0.62	0.047	0.5	6.30	627	770	1.6	2	1.12	1.3	13	63	29	3.33	1.44
B367839		0.80	0.045	<0.5	6.79	616	750	1.9	<2	1.05	<0.5	13	66	42	3.47	1.64
B367840		1.24	0.035	<0.5	6.63	302	710	1.8	<2	0.82	<0.5	12	63	36	3.29	1.65
B367841		0.64	0.032	<0.5	6.29	449	710	1.7	<2	1.07	0.7	15	60	26	3.30	1.48
B367842		0.86	0.052	<0.5	6.79	452	750	1.7	<2	1.11	0.8	16	63	28	3.48	1.62
B367843		1.14	0.022	<0.5	6.81	432	740	1.8	<2	1.06	1.1	18	64	29	3.43	1.62
B367844		0.78	0.022	<0.5	6.52	386	740	1.8	<2	1.05	1.6	19	62	32	3.35	1.60
B367845		0.82	0.016	<0.5	6.73	395	740	1.8	<2	1.07	1.0	18	61	32	3.40	1.60
B367846		0.54	0.052	<0.5	6.97	321	770	1.8	2	1.06	0.7	15	64	33	3.29	1.66
B367847		0.66	0.029	<0.5	6.92	433	750	1.8	2	1.10	0.7	17	63	31	3.48	1.67
B367848		0.76	0.008	<0.5	5.54	82	700	1.2	<2	0.97	<0.5	12	63	19	2.81	1.20

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Project: 1735

CERTIFICATE OF ANALYSIS VA05078835

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B367809		1.51	873	1	0.81	30	830	27	0.04	<5	135	0.37	103	<10	112
B367810		1.21	512	4	3.33	7	1960	18	0.25	<5	693	0.35	180	<10	65
B367811		1.45	2110	3	0.60	40	1230	35	0.07	<5	116	0.33	89	<10	289
B367812		0.87	942	1	0.56	38	1320	28	0.21	<5	180	0.26	67	<10	106
B367813		1.25	685	3	0.73	34	960	40	0.08	<5	136	0.38	97	10	150
B367814		1.23	834	2	0.66	36	1020	34	0.11	<5	144	0.34	84	<10	199
B367815		1.06	965	2	0.68	39	1020	37	0.10	<5	146	0.34	87	<10	174
B367816		1.05	940	2	0.65	37	970	30	0.09	<5	138	0.33	82	<10	160
B367817		1.01	927	2	0.69	36	950	32	0.09	<5	148	0.32	82	<10	148
B367818		0.85	811	2	0.62	34	970	24	0.15	6	176	0.30	72	<10	118
B367819		1.02	593	1	0.69	42	890	25	0.10	<5	162	0.37	85	<10	142
B367820		0.94	611	2	0.67	34	870	23	0.11	<5	157	0.35	81	<10	129
B367821		0.93	750	2	0.68	35	890	31	0.10	<5	156	0.34	79	<10	140
B367822		0.96	760	1	0.67	40	880	26	0.09	5	152	0.33	83	<10	144
B367823		0.93	500	1	0.69	31	900	28	0.10	<5	147	0.38	81	<10	113
B367824		0.75	466	2	0.78	21	750	11	0.04	<5	134	0.40	91	<10	75
B367825		1.01	594	1	0.61	41	710	12	0.06	<5	154	0.39	91	<10	104
B367826		0.52	487	3	0.62	24	690	13	0.04	6	112	0.40	116	<10	55
B367827		0.77	513	1	0.66	32	840	22	0.07	<5	142	0.37	80	<10	105
B367828		0.54	261	2	0.54	37	1250	11	0.11	<5	126	0.35	110	<10	56
B367829		0.83	487	1	0.67	32	970	21	0.07	<5	121	0.36	85	<10	101
B367830		0.33	91	2	0.11	21	310	25	0.01	111	92	0.27	91	10	46
B367831		0.56	781	<1	0.71	23	950	38	0.06	7	124	0.35	84	<10	183
B367832		0.71	583	<1	0.76	32	980	63	0.06	8	129	0.38	85	<10	325
B367833		0.68	579	<1	0.76	28	950	38	0.06	5	129	0.38	85	<10	241
B367834		0.72	1105	<1	0.71	42	990	42	0.07	7	128	0.37	86	<10	291
B367835		0.72	988	1	0.77	39	1010	42	0.07	6	141	0.39	91	<10	281
B367836		0.94	371	1	0.88	34	880	33	0.05	9	154	0.39	106	<10	119
B367837		0.66	414	1	0.97	25	810	42	0.02	9	168	0.35	91	<10	88
B367838		0.73	704	<1	0.79	35	910	36	0.07	8	149	0.39	87	<10	202
B367839		0.72	343	<1	0.71	39	1010	25	0.12	5	169	0.38	86	<10	110
B367840		0.78	353	<1	0.69	39	700	14	0.08	<5	143	0.39	88	<10	79
B367841		0.77	619	<1	0.75	34	800	28	0.08	5	145	0.39	82	<10	146
B367842		0.83	736	<1	0.78	35	810	27	0.09	<5	153	0.40	85	<10	149
B367843		0.83	647	<1	0.78	40	750	25	0.08	<5	150	0.40	84	10	172
B367844		0.79	770	1	0.70	41	790	23	0.07	<5	141	0.37	80	<10	165
B367845		0.79	638	1	0.74	40	790	19	0.08	<5	149	0.38	84	<10	156
B367846		0.84	508	<1	0.75	38	780	23	0.10	<5	149	0.39	86	<10	142
B367847		0.82	627	<1	0.75	42	790	24	0.09	<5	152	0.39	87	<10	148
B367848		0.66	483	1	0.88	26	710	12	0.03	<5	152	0.41	91	<10	77

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CERTIFICATE OF ANALYSIS VA05078835

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B367849		0.84	0.005	<0.5	6.00	83	700	1.5	<2	0.99	<0.5	15	60	21	3.20	1.24
B367850		0.10	2.87	<0.5	7.41	2020	690	12.7	<2	0.01	<0.5	1	140	99	3.30	3.06
B367851		1.00	0.010	<0.5	6.04	98	680	1.4	<2	0.89	<0.5	9	59	24	3.24	1.30
B367852		0.98	0.011	<0.5	6.03	169	740	1.5	<2	0.94	0.5	15	62	20	3.25	1.32
B367853		1.06	0.008	<0.5	5.61	162	720	1.3	<2	0.83	<0.5	9	57	19	2.85	1.26
B367854		0.98	0.008	<0.5	6.17	239	780	1.4	<2	0.84	<0.5	10	69	19	3.08	1.40
B367855		0.68	0.010	<0.5	5.16	21	760	1.0	<2	0.70	<0.5	7	59	16	2.65	1.12
B367856		0.66	<0.005	<0.5	4.77	43	720	1.1	<2	0.86	<0.5	15	57	14	2.67	1.00
B367857		0.96	<0.005	<0.5	5.28	40	740	1.2	<2	0.86	<0.5	12	56	16	2.46	1.12
B367858		0.64	0.006	<0.5	5.95	55	780	1.4	<2	0.91	<0.5	14	66	19	3.02	1.23
B367859		1.12	<0.005	<0.5	6.28	78	810	1.3	<2	0.92	<0.5	9	65	13	3.02	1.38
B367860		0.84	<0.005	<0.5	8.10	84	760	2.1	<2	0.86	<0.5	11	64	23	3.74	2.64
B367861		0.96	<0.005	<0.5	6.01	59	760	1.4	<2	1.16	<0.5	9	57	20	2.78	1.44
B367862		0.70	<0.005	<0.5	6.06	53	770	1.4	<2	1.08	0.5	10	60	19	2.81	1.47
B367863		0.58	<0.005	<0.5	5.80	37	780	1.3	<2	1.07	<0.5	8	59	16	2.77	1.39
B367864		1.08	0.008	<0.5	6.59	94	870	1.4	<2	1.06	<0.5	11	63	23	3.26	1.66
B367865		0.58	0.005	<0.5	5.71	118	750	1.3	<2	1.09	0.5	9	57	20	2.82	1.41
B367866		0.90	0.009	<0.5	6.55	143	840	1.5	<2	1.18	0.7	11	63	25	3.21	1.70
B367867		1.08	0.010	<0.5	6.82	109	760	1.8	<2	1.18	<0.5	15	47	32	3.40	1.91
B367868		0.94	<0.005	<0.5	5.64	48	700	1.3	<2	1.16	<0.5	10	51	23	2.70	1.40
B367869		0.74	0.014	0.5	6.71	113	890	1.6	<2	1.34	0.8	12	66	31	3.26	1.68
B367870		0.08	0.092	0.6	7.08	118	570	2.6	<2	0.52	<0.5	55	1190	396	8.52	2.17
B367871		0.86	0.009	<0.5	6.05	84	790	1.4	<2	1.26	0.5	10	60	25	2.91	1.49
B367872		0.68	0.021	<0.5	5.69	71	760	1.3	<2	1.24	<0.5	9	55	21	2.71	1.39
B367873		0.40	0.014	<0.5	6.26	101	840	1.5	<2	1.64	0.6	12	63	30	3.15	1.54
B367874		0.78	0.009	<0.5	6.21	142	820	1.4	<2	1.44	<0.5	12	59	26	3.06	1.52
B367875		0.92	0.010	<0.5	6.00	93	800	1.4	<2	1.36	0.5	11	59	25	2.97	1.45
B367876		1.16	<0.005	<0.5	5.83	68	890	1.4	<2	1.69	<0.5	13	52	34	3.15	1.36
B367877		0.78	<0.005	<0.5	4.57	54	730	1.1	<2	1.31	<0.5	10	41	22	2.25	1.10
B367878		0.64	0.007	<0.5	5.32	68	740	1.2	<2	1.32	<0.5	9	50	20	2.56	1.24
B367879		1.02	<0.005	<0.5	4.55	40	710	1.0	<2	1.17	<0.5	7	45	12	2.20	1.06
B367880		0.84	0.005	<0.5	5.77	973	810	1.5	<2	1.31	0.6	15	60	28	6.55	1.45
B367881		1.10	0.010	<0.5	5.05	76	800	1.0	<2	1.20	<0.5	9	56	15	2.41	1.10
B367882		0.88	0.011	<0.5	5.06	70	810	1.1	<2	1.20	<0.5	9	55	15	2.41	1.12
B367883		1.16	<0.005	<0.5	5.62	18	870	1.2	<2	1.24	<0.5	9	53	15	2.53	1.32
B367884		0.90	0.007	<0.5	5.36	24	790	1.1	<2	1.10	<0.5	8	55	12	2.25	1.24
B367885		0.56	<0.005	<0.5	5.18	16	750	1.1	<2	1.02	<0.5	8	48	11	2.11	1.24
B367886		0.58	0.007	<0.5	5.60	141	910	1.2	<2	1.28	0.6	13	60	24	2.84	1.24
B367887		0.92	0.012	<0.5	5.03	97	820	1.2	<2	1.18	<0.5	11	53	20	2.46	1.08
B367888		0.84	0.008	<0.5	4.99	137	840	1.1	<2	1.18	0.5	12	55	22	2.62	1.14

Comments: ** CORRECTED COPY for sample type **

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05078835

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B367849		0.67	904	1	0.79	29	790	16	0.05	<5	144	0.37	86	<10	115
B367850		0.34	67	2	0.09	11	310	28	0.02	142	139	0.21	100	10	17
B367851		0.79	562	1	0.78	28	610	14	0.04	<5	138	0.39	89	<10	84
B367852		0.71	1170	1	0.78	31	880	23	0.04	8	141	0.38	93	<10	144
B367853		0.62	493	1	0.87	27	970	16	0.04	<5	137	0.36	88	<10	101
B367854		0.67	443	1	0.89	28	1000	28	0.04	<5	139	0.40	101	<10	104
B367855		0.62	276	1	0.88	23	1100	16	0.04	<5	133	0.38	101	<10	68
B367856		0.56	972	2	0.83	21	910	14	0.03	<5	130	0.37	88	<10	86
B367857		0.61	354	1	0.92	24	890	17	0.05	<5	146	0.36	91	<10	84
B367858		0.69	786	1	0.89	31	1020	19	0.05	<5	151	0.38	91	<10	103
B367859		0.69	455	1	0.92	25	790	31	0.03	<5	156	0.42	95	<10	109
B367860		0.69	535	<1	0.81	31	760	34	0.06	<5	114	0.41	69	<10	124
B367861		0.62	498	1	0.80	27	1050	27	0.08	<5	147	0.35	80	<10	120
B367862		0.63	528	1	0.79	28	1060	26	0.07	<5	141	0.35	81	<10	125
B367863		0.63	502	<1	0.82	24	980	21	0.07	<5	141	0.35	84	<10	117
B367864		0.84	516	1	0.87	29	750	13	0.05	<5	166	0.37	91	<10	91
B367865		0.77	544	<1	0.87	27	600	22	0.04	<5	160	0.38	86	<10	103
B367866		0.88	513	1	0.85	31	610	22	0.06	<5	170	0.35	93	<10	129
B367867		0.89	503	1	1.02	39	620	21	0.02	<5	276	0.32	82	<10	103
B367868		0.93	557	1	0.78	27	500	16	0.04	<5	153	0.36	78	<10	84
B367869		0.97	592	1	0.84	34	740	52	0.07	11	181	0.37	99	<10	207
B367870		0.56	387	8	0.12	483	350	154	0.02	15	53	0.24	90	30	616
B367871		0.85	572	<1	0.85	29	560	24	0.05	6	172	0.37	86	<10	118
B367872		0.79	566	<1	0.82	24	530	24	0.04	<5	176	0.37	81	<10	106
B367873		0.95	628	1	0.71	33	710	27	0.07	6	187	0.37	94	<10	144
B367874		0.95	571	1	0.81	30	670	26	0.05	5	194	0.37	90	<10	128
B367875		0.89	541	1	0.80	32	630	25	0.05	5	182	0.38	89	<10	139
B367876		1.23	471	<1	0.79	32	710	12	0.03	<5	216	0.31	91	<10	75
B367877		0.75	385	1	0.82	24	670	11	0.02	<5	185	0.27	72	<10	62
B367878		0.78	514	<1	0.83	26	650	19	0.05	<5	184	0.35	78	<10	86
B367879		0.64	358	<1	0.87	20	700	13	0.02	<5	175	0.39	72	<10	63
B367880		0.84	797	2	0.75	34	1130	30	0.03	6	163	0.35	95	<10	165
B367881		0.66	521	1	0.88	24	930	17	0.03	<5	163	0.37	87	<10	111
B367882		0.66	522	1	0.89	24	930	15	0.03	<5	161	0.38	87	<10	111
B367883		0.76	439	<1	0.98	25	560	13	0.03	<5	193	0.35	85	<10	77
B367884		0.68	397	<1	0.89	24	730	15	0.03	<5	168	0.37	86	<10	93
B367885		0.62	302	<1	0.96	22	540	13	0.03	<5	173	0.34	81	<10	69
B367886		0.74	777	1	0.89	35	950	19	0.06	<5	165	0.35	98	<10	164
B367887		0.67	468	1	0.86	28	910	20	0.05	<5	155	0.33	85	<10	108
B367888		0.66	860	1	0.82	30	960	21	0.04	<5	149	0.35	88	<10	129

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05078835

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B367889		0.94	0.006	<0.5	5.03	124	820	1.1	2	1.22	0.6	11	54	21	2.53	1.12
B367890		0.10	1.430	<0.5	7.00	1215	670	5.7	<2	0.01	<0.5	5	210	39	3.69	2.64
B367919		0.56	0.014	<0.5	5.97	138	810	1.5	<2	1.16	0.5	14	59	33	2.99	1.44
B367920		0.38	0.014	<0.5	5.74	190	900	1.4	<2	1.32	1.3	14	54	40	3.06	1.63
B367921		0.56	0.017	<0.5	6.99	204	1250	1.6	<2	0.79	0.5	15	68	39	3.40	2.28
B367922		0.40	0.012	<0.5	6.32	162	910	1.6	<2	1.24	<0.5	16	66	41	3.35	1.60
B367923		0.28	0.015	<0.5	6.42	171	920	1.6	<2	1.19	<0.5	14	67	40	3.39	1.65
B367924		0.38	0.009	<0.5	5.47	76	790	1.3	<2	1.34	<0.5	10	59	29	2.52	1.24
B367925		0.44	0.010	<0.5	6.27	175	990	1.5	<2	1.12	0.6	13	63	40	3.31	1.76
B367926		0.56	0.074	<0.5	5.56	92	850	1.3	<2	1.22	<0.5	12	58	30	2.81	1.32
B367927		0.42	0.005	<0.5	5.73	208	750	1.5	<2	0.99	<0.5	13	57	21	3.00	1.14
B367928		0.40	0.010	<0.5	5.56	70	700	1.2	<2	0.81	<0.5	7	59	16	2.60	1.20
B367929		0.50	0.008	<0.5	6.42	55	760	1.4	<2	0.71	<0.5	11	62	15	2.87	1.62
B367930		0.08	1.445	<0.5	6.61	1165	680	5.5	<2	0.01	<0.5	5	199	35	3.48	2.57
B367931		0.64	0.011	<0.5	6.12	78	730	1.6	<2	1.18	0.6	16	58	20	3.04	1.45
B367932		0.30	0.013	<0.5	7.31	53	740	1.5	<2	1.02	0.7	21	85	18	2.87	1.39
B367933		0.34	0.017	<0.5	8.40	109	990	1.9	<2	0.73	0.6	20	67	21	3.86	2.76
B367934		0.48	0.008	<0.5	6.61	67	890	1.5	<2	1.20	0.7	18	71	20	2.97	1.40
B367935		0.50	0.032	<0.5	6.09	83	720	1.5	<2	1.24	0.7	21	62	20	2.87	1.28
B367936		0.68	0.014	<0.5	5.82	105	850	1.3	<2	1.18	0.5	17	66	20	2.80	1.25
B367937		0.58	0.005	<0.5	6.19	100	810	1.5	<2	1.16	<0.5	13	61	20	3.02	1.40
B367938		0.30	0.079	<0.5	6.18	86	750	1.6	<2	1.20	1.1	25	60	28	2.83	1.30
B367939		0.30	0.010	<0.5	5.96	94	750	1.4	<2	1.21	<0.5	16	58	21	2.85	1.34
B367940		0.30	0.011	<0.5	5.88	110	960	1.2	<2	0.96	0.5	9	64	28	2.85	1.12
B367941		0.36	0.011	<0.5	5.59	48	800	1.2	<2	1.08	0.5	13	62	23	2.81	1.12
B367942		0.48	0.041	<0.5	6.07	53	900	1.3	<2	1.14	<0.5	14	62	23	2.90	1.23
B367943		0.36	0.011	<0.5	6.27	74	810	1.5	<2	1.32	1.0	17	61	27	3.00	1.31
B367944		0.46	0.008	<0.5	6.11	78	820	1.5	<2	1.40	1.0	19	61	29	2.90	1.29
B367945		0.44	0.008	<0.5	6.01	53	850	1.4	<2	1.26	0.9	21	65	34	2.75	1.14
B367946		0.36	<0.005	0.7	7.13	38	620	1.4	<2	1.86	0.5	17	80	102	3.45	1.12
B367947		0.42	0.011	0.5	6.90	73	780	1.6	<2	1.60	2.4	28	76	85	3.65	1.25
B367948		0.54	0.006	<0.5	6.88	52	810	1.5	<2	1.58	0.7	22	72	44	3.34	1.28
B367949		0.70	0.006	<0.5	6.25	54	830	1.4	<2	1.36	0.9	19	67	39	3.02	1.18
B367950		0.08	4.51	8.3	7.61	11	450	0.8	<2	2.69	1.2	17	19	114	3.92	2.19
B367951		0.54	0.007	<0.5	5.53	7	990	1.2	<2	1.06	<0.5	8	58	25	2.31	1.18
B367952		0.44	<0.005	<0.5	5.67	11	1060	1.1	<2	1.04	<0.5	9	62	21	2.29	1.20
B367953		0.84	<0.005	<0.5	4.87	8	870	1.1	<2	1.16	1.3	11	54	27	2.17	1.04
B367954		0.66	<0.005	<0.5	4.98	17	900	1.1	<2	1.17	1.7	18	57	26	2.50	1.09
B367955		1.06	<0.005	<0.5	4.69	16	830	1.0	<2	1.04	0.7	11	51	21	2.15	1.02
B367956		0.58	0.009	<0.5	5.11	17	920	1.2	<2	1.14	1.5	16	57	28	2.53	1.11

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Finalized Date: 12-OCT-2005
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Project: 1735

CERTIFICATE OF ANALYSIS VA05078835

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B367889		0.66	595	1	0.83	29	920	21	0.04	5	154	0.34	86	<10	124
B367890		0.32	89	2	0.11	21	310	26	0.01	109	92	0.23	89	10	46
B367919		0.76	503	1	0.63	34	880	23	0.08	7	132	0.34	81	<10	121
B367920		0.67	752	1	0.44	34	840	27	0.12	6	116	0.28	75	10	127
B367921		0.76	761	1	0.49	39	730	23	0.05	5	100	0.33	93	<10	119
B367922		0.80	594	1	0.57	39	960	26	0.12	<5	125	0.35	91	<10	127
B367923		0.81	559	2	0.58	40	950	26	0.11	<5	124	0.36	94	<10	129
B367924		0.73	363	1	0.72	29	920	20	0.11	<5	143	0.33	87	<10	107
B367925		0.84	647	1	0.59	36	850	25	0.07	5	111	0.33	96	<10	144
B367926		0.80	489	1	0.75	28	940	25	0.07	<5	131	0.36	86	10	112
B367927		0.72	1060	1	0.87	25	1030	12	0.07	<5	145	0.35	89	<10	101
B367928		0.70	313	<1	0.93	23	880	15	0.05	<5	150	0.38	89	<10	81
B367929		0.75	429	<1	0.83	26	640	18	0.03	<5	132	0.38	89	<10	99
B367930		0.33	83	2	0.11	18	290	25	0.01	105	86	0.22	85	10	44
B367931		0.74	700	<1	0.81	29	870	17	0.06	<5	144	0.36	81	<10	137
B367932		0.67	686	<1	0.75	27	820	40	0.05	5	141	0.44	98	10	151
B367933		0.75	1080	<1	0.68	32	580	34	0.02	8	118	0.39	87	<10	155
B367934		0.72	645	<1	0.81	30	900	31	0.07	<5	149	0.40	89	10	144
B367935		0.69	761	<1	0.80	28	970	31	0.08	<5	149	0.39	82	<10	145
B367936		0.63	803	<1	0.85	29	1110	43	0.06	<5	158	0.39	96	<10	121
B367937		0.77	423	<1	0.91	29	940	19	0.06	<5	156	0.41	92	<10	95
B367938		0.66	799	<1	0.77	71	1070	24	0.07	<5	150	0.36	84	<10	335
B367939		0.71	641	<1	0.85	30	890	18	0.08	<5	154	0.37	87	<10	115
B367940		0.70	347	2	0.73	37	1070	11	0.09	<5	131	0.36	120	<10	142
B367941		0.65	413	1	0.84	40	740	15	0.05	<5	138	0.39	99	<10	174
B367942		0.70	375	<1	0.86	40	820	20	0.06	<5	145	0.40	99	10	178
B367943		0.69	750	<1	0.76	63	970	20	0.08	<5	147	0.38	91	<10	339
B367944		0.66	834	<1	0.72	60	990	27	0.09	5	145	0.35	89	<10	301
B367945		0.72	615	<1	0.78	56	910	30	0.07	<5	132	0.37	98	<10	394
B367946		1.06	432	1	0.87	49	1560	22	0.06	<5	120	0.43	126	<10	161
B367947		0.89	1110	1	0.74	73	1270	32	0.08	<5	124	0.37	116	<10	492
B367948		0.91	445	<1	0.81	53	1570	25	0.08	6	130	0.42	113	<10	415
B367949		0.79	782	1	0.83	43	1120	41	0.07	<5	134	0.40	108	<10	363
B367950		1.30	904	11	1.57	10	870	23	0.62	<5	392	0.36	145	<10	96
B367951		0.82	321	1	0.95	25	930	15	0.07	<5	152	0.34	102	<10	116
B367952		0.82	321	<1	0.97	27	980	17	0.08	<5	158	0.35	106	<10	122
B367953		0.69	314	<1	0.97	41	990	12	0.05	<5	162	0.34	94	<10	180
B367954		0.72	774	<1	0.94	38	1000	16	0.07	<5	154	0.34	94	<10	183
B367955		0.67	414	<1	0.92	29	910	12	0.05	<5	151	0.32	85	<10	131
B367956		0.75	680	<1	0.88	39	960	16	0.08	<5	152	0.32	94	<10	183

Comments: ** CORRECTED COPY for sample type **

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05078835

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B367957		0.72	<0.005	<0.5	4.76	12	870	1.0	<2	1.04	0.5	9	53	17	2.05	1.04
B367958		0.80	0.009	<0.5	5.01	19	920	1.1	<2	1.20	1.0	16	58	21	2.52	1.08
B367959		0.80	<0.005	<0.5	4.94	19	900	1.1	<2	1.22	2.0	24	53	23	2.57	1.07
B367960		0.74	<0.005	<0.5	5.00	21	870	1.1	<2	1.22	1.4	17	56	21	2.46	1.08
B367961		0.76	<0.005	<0.5	4.75	24	850	1.0	<2	1.24	1.5	15	58	21	2.45	1.01
B367962		1.02	<0.005	<0.5	4.57	26	790	1.0	<2	1.16	0.7	12	52	21	2.12	0.98
B367963		0.78	<0.005	<0.5	4.62	24	800	1.0	<2	1.15	0.8	14	53	21	2.17	0.98
B367964		0.72	<0.005	<0.5	4.86	50	860	1.1	<2	1.30	2.0	22	56	23	2.74	1.04
B367965		0.54	0.006	<0.5	4.78	56	870	1.1	<2	1.32	2.7	31	60	25	2.99	1.02
B367966		1.22	0.010	<0.5	4.78	39	840	1.0	<2	1.23	1.2	16	56	21	2.44	1.03
B367967		0.88	0.009	<0.5	6.86	20	730	1.2	<2	0.54	<0.5	6	67	15	2.73	1.46
B367968		0.90	0.009	<0.5	7.14	43	820	1.5	<2	0.73	<0.5	12	69	23	3.51	1.59
B367969		1.12	0.017	<0.5	6.65	48	800	1.5	<2	0.90	1.1	11	66	25	3.31	1.44
B367970		0.08	0.442	2.7	9.38	13	1080	1.2	<2	1.51	<0.5	8	11	7460	3.35	3.68
B367971		1.04	0.010	<0.5	7.15	47	850	1.6	<2	1.22	1.3	14	71	35	3.52	1.59
B367972		0.94	0.009	<0.5	8.24	81	970	1.9	<2	1.42	0.5	17	81	45	4.20	2.08
B367973		0.86	0.010	<0.5	7.53	60	860	1.7	<2	1.56	0.8	15	70	45	3.73	1.69
B367974		1.76	0.011	<0.5	7.52	60	900	1.8	<2	1.54	0.9	17	72	46	3.82	1.90
B367975		1.12	0.008	<0.5	6.69	40	790	1.6	<2	1.44	0.7	15	66	33	3.49	1.50
B367976		1.18	0.008	<0.5	6.59	51	780	1.6	<2	1.75	1.5	15	61	43	3.39	1.48
B367977		1.60	0.007	<0.5	6.18	43	760	1.4	<2	1.62	1.9	13	59	36	3.22	1.45
B367978		1.00	0.012	<0.5	6.70	50	780	1.5	<2	1.34	1.2	13	64	30	3.38	1.46
B367979		1.08	0.008	<0.5	6.95	72	810	1.7	<2	1.48	1.0	14	65	32	3.56	1.58
B367980		1.68	0.008	<0.5	6.85	101	840	1.7	<2	1.43	1.1	12	63	36	3.53	1.78
B367981		1.44	0.013	<0.5	6.87	72	960	1.6	<2	1.55	2.7	13	64	38	3.50	1.62
B367982		1.96	0.009	<0.5	6.87	80	970	1.7	<2	1.51	2.6	14	66	43	3.51	1.72
B367983		1.50	0.006	<0.5	5.90	60	840	1.4	<2	1.40	1.3	12	58	32	3.04	1.40
B367984		1.30	0.145	<0.5	6.76	56	860	1.7	<2	1.60	2.1	13	66	33	3.48	1.54
B367985		1.74	0.049	<0.5	7.00	94	900	1.7	<2	1.52	1.1	12	66	33	3.67	1.67
B367986		1.42	0.008	<0.5	6.27	98	870	1.5	<2	1.53	2.2	12	60	37	3.11	1.50
B367987		1.52	0.008	<0.5	6.19	94	880	1.5	<2	1.56	2.2	12	57	38	3.10	1.46
B367988		1.66	0.013	<0.5	6.98	118	910	1.7	<2	1.64	1.0	13	67	35	3.52	1.60
B367989		2.20	0.021	<0.5	6.77	181	970	1.6	<2	1.52	1.0	12	59	34	3.27	1.97
B367990		0.10	0.435	2.7	9.34	<5	1060	1.2	<2	1.52	<0.5	7	10	7510	3.32	3.69
B367991		1.40	0.091	<0.5	6.35	115	890	1.5	<2	1.60	1.4	13	59	37	3.06	1.54
B367992		1.46	0.030	<0.5	6.13	162	860	1.5	<2	1.92	2.6	12	58	41	3.01	1.50
B367993		0.92	0.021	<0.5	9.59	1180	860	2.7	<2	0.72	<0.5	13	80	57	4.86	3.12
B367994		0.66	0.021	<0.5	7.86	575	790	1.9	<2	0.53	<0.5	13	70	35	3.98	2.07
B367995		1.04	0.020	<0.5	8.23	773	940	2.3	3	1.02	<0.5	15	71	41	4.57	2.18
B367996		0.52	0.014	<0.5	4.87	366	560	1.3	<2	1.86	1.8	11	43	34	2.60	1.30

Comments: ** CORRECTED COPY for sample type **

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05078835

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B367957		0.68	285	1	0.93	24	930	13	0.04	<5	153	0.33	88	<10	119
B367958		0.73	743	1	0.92	36	970	15	0.05	<5	157	0.35	94	<10	184
B367959		0.71	908	1	0.92	43	1020	13	0.05	<5	160	0.34	93	<10	221
B367960		0.72	835	1	0.94	38	1030	16	0.05	<5	160	0.34	96	<10	192
B367961		0.65	770	1	0.87	42	980	12	0.05	<5	157	0.36	90	<10	188
B367962		0.61	338	1	0.87	35	930	13	0.04	<5	153	0.34	85	<10	150
B367963		0.61	363	<1	0.86	36	930	14	0.04	<5	152	0.33	85	<10	147
B367964		0.65	917	1	0.87	57	990	12	0.06	<5	157	0.35	92	<10	270
B367965		0.65	1325	1	0.82	71	990	12	0.06	<5	153	0.35	93	<10	326
B367966		0.64	671	1	0.88	43	970	16	0.05	<5	153	0.36	89	<10	177
B367967		0.57	245	<1	0.75	20	790	22	0.03	<5	120	0.41	96	10	67
B367968		0.65	683	1	0.71	28	870	68	0.04	10	131	0.41	101	10	168
B367969		0.64	651	2	0.71	37	920	57	0.05	11	135	0.38	100	10	353
B367970		1.14	503	3	3.30	13	1960	10	0.24	<5	699	0.34	178	<10	59
B367971		0.75	835	2	0.71	37	1050	46	0.08	6	149	0.40	106	10	289
B367972		0.99	719	1	0.73	47	890	32	0.08	<5	169	0.43	121	10	181
B367973		0.87	669	1	0.72	47	1060	29	0.10	<5	165	0.39	106	10	185
B367974		0.82	855	2	0.68	45	980	31	0.09	<5	160	0.38	104	<10	184
B367975		0.81	585	1	0.80	38	870	28	0.07	<5	164	0.39	95	<10	156
B367976		0.72	924	1	0.62	40	1010	38	0.11	<5	152	0.34	93	<10	212
B367977		0.71	715	1	0.66	35	1000	38	0.10	<5	153	0.34	91	<10	373
B367978		0.77	544	1	0.78	37	820	40	0.07	<5	160	0.38	98	10	346
B367979		0.83	665	1	0.73	37	880	24	0.08	6	165	0.39	94	10	208
B367980		0.82	621	1	0.61	36	810	24	0.08	<5	156	0.37	89	<10	236
B367981		0.80	699	2	0.66	40	980	26	0.10	<5	166	0.38	103	<10	285
B367982		0.78	697	2	0.64	41	970	33	0.09	<5	163	0.38	108	10	311
B367983		0.72	647	1	0.82	40	900	18	0.06	<5	175	0.36	90	<10	207
B367984		0.82	486	1	0.72	44	860	26	0.11	<5	176	0.39	90	<10	371
B367985		0.88	574	1	0.74	41	860	24	0.09	<5	180	0.39	99	10	212
B367986		0.77	527	1	0.69	42	900	22	0.09	<5	167	0.35	90	<10	256
B367987		0.76	555	1	0.68	41	840	21	0.08	<5	166	0.34	90	<10	252
B367988		0.85	671	1	0.72	40	880	26	0.10	<5	178	0.38	99	10	183
B367989		0.75	751	1	0.58	39	750	20	0.09	<5	162	0.32	87	<10	164
B367990		1.13	497	2	3.35	12	1960	11	0.24	<5	716	0.34	175	<10	59
B367991		0.77	588	1	0.68	38	840	21	0.09	<5	176	0.35	88	<10	183
B367992		0.72	551	1	0.57	42	1040	23	0.16	<5	170	0.32	83	10	198
B367993		1.57	452	1	0.41	43	720	13	0.10	<5	111	0.41	98	<10	93
B367994		0.93	976	1	0.53	28	960	13	0.11	<5	118	0.39	92	<10	89
B367995		1.18	815	2	0.56	46	790	32	0.06	<5	149	0.40	107	<10	150
B367996		0.66	1010	1	0.38	25	1050	16	0.15	<5	132	0.24	57	<10	133

Comments: ** CORRECTED COPY for sample type **

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 12-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05078835

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B367997		0.90	0.023	<0.5	6.16	369	740	1.7	<2	1.66	1.4	11	50	31	3.15	1.70
B367998		1.04	0.010	<0.5	6.80	331	830	2.1	<2	1.36	0.5	14	62	43	3.71	1.84
B367999		0.98	0.011	<0.5	6.96	285	770	1.9	<2	1.66	0.6	13	64	38	3.72	1.78
B368000		0.96	0.015	<0.5	6.73	176	740	1.7	<2	1.60	<0.5	12	60	34	3.47	1.78

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Finalized Date: 12-OCT-2005
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Project: 1735

CERTIFICATE OF ANALYSIS VA05078835

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B367997		0.79	813	1	0.44	28	920	24	0.12	<5	143	0.28	67	<10	213
B367998		0.93	577	1	0.53	35	1020	17	0.15	<5	154	0.35	80	10	126
B367999		0.94	802	1	0.53	35	890	21	0.11	<5	164	0.36	81	<10	154
B368000		0.86	576	<1	0.45	32	830	18	0.16	5	147	0.34	71	10	116

Comments: ** CORRECTED COPY for sample type **

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized [illegible]-OCT-2005
Account: STRGOL

CERTIFICATE VA05082982

Project: 1735

P.O. No.:

This report is for 27 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 27-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

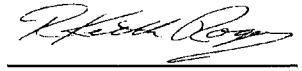
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
DRY-21	High Temperature Drying
LOG-24	Pulp Login - Rcd w/o Barcode
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 8-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05082982

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B627551		0.70	0.029	<0.5	6.25	68	840	1.4	<2	0.80	<0.5	16	64	25	3.06	1.63
B627552		0.50	0.059	<0.5	6.34	73	900	1.4	<2	0.83	<0.5	20	67	20	2.88	1.61
B627553		0.52	0.014	<0.5	5.79	194	930	1.7	<2	1.57	0.5	10	57	17	2.64	1.43
B627554		0.62	0.023	<0.5	5.63	278	850	1.5	<2	1.46	0.9	11	67	17	2.66	1.22
B627555		0.60	0.495	0.5	5.91	270	880	1.6	<2	1.41	1.3	10	59	15	2.61	1.37
B627556		0.70	0.092	<0.5	5.96	361	900	1.7	<2	1.52	1.0	10	63	20	2.75	1.35
B627557		0.72	0.162	<0.5	5.83	299	870	1.6	<2	1.43	0.9	10	66	17	2.64	1.31
B627558		0.62	0.033	<0.5	5.95	410	920	1.5	<2	1.41	1.2	11	66	20	2.82	1.34
B627559		0.88	NSS	<0.5	8.73	662	1170	2.4	<2	1.12	0.8	15	75	23	4.49	2.86
B627296		0.74	<0.005	<0.5	5.48	41	920	1.2	<2	0.99	0.9	28	52	18	4.31	1.37
B627297		0.90	0.006	<0.5	5.35	12	840	1.2	<2	0.93	0.6	19	52	18	3.30	1.37
B627298		0.82	0.010	1.0	6.29	74	810	1.5	<2	0.58	1.4	14	64	29	3.23	2.00
B627299		0.58	0.008	1.7	7.42	77	940	1.5	5	0.61	1.1	13	73	39	3.38	2.19
B627300		0.70	0.012	<0.5	5.34	74	770	1.0	<2	0.86	<0.5	16	60	15	2.64	1.27
B627401		0.82	0.007	<0.5	5.10	47	720	1.0	<2	0.90	<0.5	12	57	10	2.44	1.20
B627402		0.76	0.006	<0.5	5.02	58	700	1.0	<2	0.86	<0.5	12	59	10	2.41	1.20
B627403		0.84	0.008	<0.5	5.61	68	750	1.1	<2	0.68	<0.5	8	52	13	2.31	1.39
B627404		0.60	0.013	<0.5	5.46	74	730	1.1	<2	0.66	<0.5	8	55	14	2.33	1.35
B627405		0.86	0.005	<0.5	5.62	80	760	1.1	<2	0.74	<0.5	15	63	13	2.93	1.40
B627406		0.58	0.009	<0.5	7.42	72	810	1.8	<2	0.52	<0.5	18	67	31	3.91	1.96
B627407		0.78	0.007	<0.5	6.38	49	740	1.5	<2	0.67	0.5	15	64	44	3.22	1.67
B627408		0.66	0.021	<0.5	6.16	66	770	1.4	<2	0.77	<0.5	15	60	20	3.02	1.60
B627409		0.96	0.009	<0.5	5.90	55	780	1.2	<2	0.80	<0.5	12	63	47	2.77	1.47
B627410		0.12	0.435	3.0	9.19	<5	1070	1.1	<2	1.47	<0.5	8	12	7250	3.25	3.76
B627411		0.68	0.024	<0.5	6.14	51	890	1.4	<2	1.10	<0.5	13	70	30	3.15	1.51
B627412		0.60	0.010	<0.5	6.53	53	870	1.3	<2	0.93	<0.5	11	58	18	3.01	1.64
B627413		0.68	0.010	<0.5	6.41	73	860	1.4	<2	0.85	<0.5	12	59	18	3.02	1.63

Comments: NSS is non-sufficient sample.

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 8-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05082982

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B627551		0.68	723	1	0.82	27	620	16	0.04	<5	152	0.35	89	<10	70
B627552		0.66	552	<1	0.88	25	600	18	0.04	5	165	0.39	93	<10	76
B627553		0.77	522	5	1.20	25	990	36	0.03	<5	276	0.41	83	20	98
B627554		0.81	513	2	1.02	24	1040	36	0.06	5	251	0.43	85	10	136
B627555		0.77	658	3	1.08	17	1110	42	0.05	5	235	0.48	84	90	146
B627556		0.81	555	3	1.04	30	1090	41	0.06	7	257	0.44	84	40	145
B627557		0.79	472	2	0.99	25	1080	39	0.06	<5	244	0.44	81	40	148
B627558		0.80	684	3	0.91	27	1100	38	0.07	<5	242	0.42	85	20	180
B627559		0.68	564	7	0.91	29	1000	68	0.02	15	217	0.44	102	30	151
B627296		0.59	3440	1	0.98	46	700	23	0.04	<5	189	0.33	83	<10	170
B627297		0.57	1565	<1	1.02	44	670	22	0.03	<5	186	0.35	81	<10	124
B627298		0.54	897	1	0.68	22	640	106	0.02	31	130	0.37	97	<10	99
B627299		0.62	872	<1	0.77	22	690	154	0.03	45	148	0.39	108	<10	104
B627300		0.67	662	1	0.97	24	640	15	0.03	<5	160	0.39	85	<10	60
B627401		0.65	590	<1	1.01	22	590	13	0.02	<5	162	0.43	79	<10	51
B627402		0.64	588	1	0.97	21	590	9	0.02	<5	157	0.41	77	<10	50
B627403		0.57	259	<1	1.00	17	500	10	0.02	<5	149	0.39	81	<10	52
B627404		0.56	258	<1	0.93	18	540	12	0.03	<5	142	0.36	79	<10	51
B627405		0.64	773	1	0.93	21	620	12	0.02	<5	148	0.37	83	10	56
B627406		0.68	510	2	0.80	30	650	23	0.05	<5	148	0.40	93	10	79
B627407		0.64	643	2	0.84	28	540	41	0.05	<5	152	0.37	80	10	110
B627408		0.66	714	<1	0.92	26	650	15	0.03	5	156	0.38	83	<10	76
B627409		0.68	454	<1	0.98	21	600	17	0.03	6	156	0.42	85	<10	62
B627410		1.19	475	2	3.34	15	1930	9	0.25	<5	699	0.34	165	10	51
B627411		0.73	570	<1	0.90	29	710	11	0.05	<5	170	0.45	93	<10	78
B627412		0.75	464	<1	1.04	28	640	18	0.03	<5	168	0.43	89	<10	70
B627413		0.73	485	<1	1.00	28	650	15	0.03	<5	160	0.42	88	<10	73

Comments: NSS is non-sufficient sample.

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STRATAGOLD CORPORATION
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Finalized Da(/-OCT-2005
Account: STRGOL

QC CERTIFICATE VA05084943

Project: 1735

P.O. No.:

This report is for 88 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 28-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Robert Long

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 17-OCT-2005
Account: STRGOL

Project: 1735

QC CERTIFICATE OF ANALYSIS VA05084943

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
STANDARDS																
BM-8			5.7	2.67	72	80	14.0	32	0.36	13.1	43	270	87	3.73	0.85	0.21
BM-8			6.0	2.54	55	80	14.6	29	0.36	13.1	43	251	87	3.38	0.81	0.20
Target Range - Lower Bound			5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99	0.72	0.17
Upper Bound			7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67	0.90	0.23
BM-9/A			15.6	3.67	20	210	0.9	119	0.22	26.2	94	380	5600	4.37	0.13	0.83
Target Range - Lower Bound			11.9	3.19	19	180	<0.5	100	0.19	22.8	88	333	4890	3.73	0.10	0.72
Upper Bound			15.7	3.92	34	240	1.0	127	0.25	29.0	110	410	5980	4.59	0.14	0.90
G2000			3.5	4.92	468	2330	1.2	3	0.57	6.7	23	99	295	3.75	1.25	0.74
G2000			3.4	5.07	480	2360	1.3	2	0.59	6.7	24	98	305	3.84	1.30	0.76
G2000			3.6	5.00	489	2320	1.3	<2	0.58	6.6	24	91	305	3.60	1.28	0.74
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	1.16	0.67
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	1.44	0.85
OxE21		0.635														
OxE21		0.695														
OxE21		0.656														
OxE21		0.653														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.59														
OXK35		3.44														
OXK35		3.52														
OXK35		3.58														
Target Range - Lower Bound		3.24														
Upper Bound		3.74														
SI15		1.735														
Target Range - Lower Bound		1.675														
Upper Bound		1.935														
BLANKS																
BLANK		<0.005														
BLANK		0.006														
BLANK		<0.005														
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
BLANK		<0.005														
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02	0.02

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 17-OCT-2005
Account: STRGOL

Project: 1735

QC CERTIFICATE OF ANALYSIS VA05084943

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS														
BM-8		377	31	1.24	178	90	89	0.21	37	113	0.03	82	30	164
BM-8		359	29	1.22	182	80	91	0.21	32	106	0.03	82	30	160
Target Range - Lower Bound		325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136
Upper Bound		409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171
BM-9/A		641	4	0.46	362	100	6700	1.41	12	90	0.09	23	<10	8250
Target Range - Lower Bound		561	3	0.40	329	80	5980	1.27	<5	79		19	<10	7350
Upper Bound		697	5	0.51	404	120	7310	1.57	10	99		26	20	8990
G2000		561	6	0.11	272	960	682	0.26	32	115	0.35	101	10	1260
G2000		575	5	0.12	273	990	680	0.27	33	118	0.35	104	10	1325
G2000		560	5	0.14	276	940	657	0.27	33	115	0.35	106	10	1200
Target Range - Lower Bound		506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
OxE21														
OxE21														
OxE21														
OxE21														
Target Range - Lower Bound														
Upper Bound														
OXK35														
OXK35														
OXK35														
OXK35														
Target Range - Lower Bound														
Upper Bound														
SI15														
Target Range - Lower Bound														
Upper Bound														
BLANKS														
BLANK														
BLANK														
BLANK														
BLANK		<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK														
BLANK		<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Target Range - Lower Bound		<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4

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Finalized Date: 17-OCT-2005
Account: STRGOL

Project: 1735

QC CERTIFICATE OF ANALYSIS VA05084943

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
DUPLICATES																
ORIGINAL		0.104														
DUP		0.117														
Target Range - Lower Bound		0.095														
Upper Bound		0.126														
ORIGINAL		1.540														
DUP		1.715														
Target Range - Lower Bound		1.540														
Upper Bound		1.725														
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
B627260			<0.5	5.20	36	930	1.1	3	1.34	<0.5	10	56	24	2.44	1.14	0.72
DUP			<0.5	5.39	27	960	1.2	<2	1.41	0.5	11	59	24	2.52	1.16	0.75
Target Range - Lower Bound			<0.5	5.01	20	880	<0.5	<2	1.29	<0.5	8	53	21	2.34	1.07	0.68
Upper Bound			1.0	5.58	43	1010	2.2	4	1.46	1.0	13	62	27	2.62	1.23	0.79
B627279		0.012														
DUP		0.017														
Target Range - Lower Bound		<0.005														
Upper Bound		0.025														
B627301			<0.5	4.59	46	810	1.0	<2	1.26	0.7	8	53	19	2.24	1.03	0.68
DUP			<0.5	5.01	62	880	1.1	<2	1.37	0.5	8	56	20	2.39	1.12	0.73
Target Range - Lower Bound			<0.5	4.54	41	780	<0.5	<2	1.23	<0.5	6	50	17	2.18	1.00	0.65
Upper Bound			1.0	5.06	67	910	2.1	4	1.40	1.0	10	59	22	2.45	1.15	0.76
B627355			<0.5	6.60	16	790	1.5	<2	0.73	<0.5	10	61	19	3.12	2.10	0.68
DUP			<0.5	6.71	21	790	1.5	<2	0.74	<0.5	11	59	20	3.13	2.12	0.70
Target Range - Lower Bound			<0.5	6.30	8	730	<0.5	<2	0.68	<0.5	8	55	17	2.95	1.98	0.64
Upper Bound			1.0	7.01	29	850	2.6	4	0.79	1.0	13	65	22	3.30	2.24	0.74
B365954		0.100														
DUP		0.097														
Target Range - Lower Bound		0.084														
Upper Bound		0.113														

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Finalized Date: 17-OCT-2005
Account: STRGOL

Project: 1735

QC CERTIFICATE OF ANALYSIS VA05084943

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
		DUPLICATES												
ORIGINAL														
DUP														
Target Range - Lower Bound														
Upper Bound														
ORIGINAL														
DUP														
Target Range - Lower Bound														
Upper Bound														
ORIGINAL														
DUP														
Target Range - Lower Bound														
Upper Bound														
B627260		726	2	1.01	28	980	22	0.05	<5	166	0.38	98	<10	108
DUP		748	1	1.02	29	1020	23	0.05	5	172	0.39	103	10	110
Target Range - Lower Bound		690	<1	0.94	25	930	17	0.03	<5	159	0.35	93	<10	100
Upper Bound		784	2	1.09	32	1070	28	0.07	10	179	0.42	108	20	118
B627279														
DUP														
Target Range - Lower Bound														
Upper Bound														
B627301		574	2	0.86	21	1000	18	0.04	<5	147	0.37	87	<10	87
DUP		614	2	0.94	23	1110	17	0.04	<5	161	0.39	93	<10	93
Target Range - Lower Bound		554	<1	0.84	19	980	13	0.02	<5	144	0.34	84	<10	82
Upper Bound		634	4	0.97	25	1130	22	0.06	10	164	0.42	97	20	99
B627355		757	1	0.94	28	740	28	0.02	<5	146	0.38	77	<10	100
DUP		768	<1	0.96	26	730	28	0.02	<5	149	0.37	79	10	98
Target Range - Lower Bound		714	<1	0.88	24	680	23	<0.01	<5	138	0.34	72	<10	90
Upper Bound		811	2	1.02	30	790	33	0.04	10	157	0.41	84	20	108
B365954														
DUP														
Target Range - Lower Bound														
Upper Bound														

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Finalized Date: 17-OCT-2005
Account: STRGOL

Project: 1735

QC CERTIFICATE OF ANALYSIS VA05084943

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
DUPLICATES																
ORIGINAL		0.007														
DUP		0.006														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL		0.291														
DUP		0.273														
Target Range - Lower Bound		0.258														
Upper Bound		0.306														

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Finalized Date: 17-OCT-2005
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QC CERTIFICATE OF ANALYSIS VA05084943

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
DUPLICATES														
ORIGINAL														
DUP														
Target Range - Lower Bound														
Upper Bound														
ORIGINAL														
DUP														
Target Range - Lower Bound														
Upper Bound														

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Dat -OCT-2005
Account: STRGOL

CERTIFICATE VA05084943

Project: 1735

P.O. No.:

This report is for 88 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 28-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

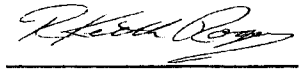
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 17-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05084943

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B627251		0.98	0.014	0.5	5.20	37	960	1.1	3	1.26	<0.5	8	54	21	2.34	1.16
B627252		0.96	0.007	0.5	5.37	53	1000	1.2	<2	1.31	<0.5	8	55	21	2.26	1.15
B627253		0.90	0.010	<0.5	5.48	61	1020	1.2	<2	1.34	0.8	11	58	24	2.53	1.17
B627254		1.32	0.015	<0.5	5.13	35	910	1.1	<2	1.48	0.5	12	60	31	2.65	1.06
B627255		1.24	0.013	<0.5	4.92	28	860	1.1	2	1.40	0.5	9	64	21	2.28	1.05
B627256		1.14	0.005	<0.5	5.04	23	890	1.1	<2	1.46	<0.5	10	57	24	2.50	1.08
B627257		1.42	0.009	<0.5	4.78	38	860	1.1	2	1.38	0.7	10	52	24	2.49	1.03
B627258		0.80	0.014	<0.5	4.96	59	900	1.2	<2	1.45	0.7	11	55	28	2.72	1.10
B627259		0.84	0.030	<0.5	5.29	11	920	1.2	2	1.39	<0.5	7	61	21	2.23	1.21
B627260		0.90	0.007	<0.5	5.20	36	930	1.1	3	1.34	<0.5	10	56	24	2.44	1.14
B627261		0.68	0.019	<0.5	5.80	17	1010	1.3	2	1.36	<0.5	9	63	26	2.29	1.33
B627262		0.80	0.031	0.5	5.55	22	960	1.3	<2	1.34	<0.5	10	63	22	2.52	1.30
B627263		1.10	<0.005	<0.5	5.18	23	920	1.1	<2	1.34	<0.5	9	54	25	2.35	1.10
B627264		0.92	<0.005	<0.5	4.93	33	890	1.1	<2	1.36	<0.5	8	51	21	2.22	1.09
B627265		0.98	<0.005	<0.5	7.13	15	920	1.7	<2	1.04	<0.5	12	61	23	2.88	1.86
B627266		1.00	0.005	<0.5	6.22	<5	880	1.4	2	1.02	<0.5	11	56	17	2.48	1.53
B627267		1.08	0.011	<0.5	4.77	8	750	1.0	<2	0.97	<0.5	7	48	10	2.02	1.09
B627268		0.94	<0.005	<0.5	5.71	13	820	1.3	<2	0.98	<0.5	10	51	15	2.31	1.40
B627269		1.44	0.013	<0.5	6.54	14	830	1.5	<2	0.81	<0.5	13	59	22	3.03	1.76
B627270		0.10	0.437	2.4	8.84	<5	1050	1.2	4	1.45	<0.5	7	11	7190	3.06	3.59
B627271		1.16	0.006	<0.5	5.50	13	870	1.3	<2	0.97	<0.5	26	59	26	4.05	1.35
B627272		1.04	0.013	<0.5	5.15	10	770	1.1	<2	0.98	<0.5	11	49	14	2.40	1.22
B627273		1.28	0.005	<0.5	6.91	15	990	1.5	2	0.99	<0.5	13	63	27	2.71	1.76
B627274		0.64	0.029	0.6	6.85	78	1020	1.5	3	1.15	<0.5	12	71	31	3.31	1.76
B627275		0.70	0.021	<0.5	6.10	46	880	1.4	<2	1.09	<0.5	13	61	19	2.97	1.41
B627276		0.88	0.014	<0.5	6.31	104	900	1.3	<2	1.07	<0.5	11	67	17	3.01	1.41
B627277		0.70	0.012	<0.5	5.86	132	840	1.3	<2	1.03	<0.5	12	60	18	2.80	1.33
B627278		0.72	0.015	<0.5	6.20	318	900	1.4	3	1.10	<0.5	12	63	23	2.99	1.33
B627279		0.74	0.012	<0.5	6.03	402	850	1.3	2	1.14	<0.5	13	60	22	2.89	1.26
B627280		0.70	0.027	<0.5	5.86	590	830	1.4	3	1.25	<0.5	11	58	31	2.84	1.22
B627281		0.72	0.021	<0.5	5.75	505	810	1.3	2	1.17	<0.5	12	58	23	2.78	1.19
B627282		0.72	0.023	<0.5	5.67	423	790	1.3	<2	1.17	<0.5	10	57	21	2.68	1.18
B627283		0.92	0.025	<0.5	5.16	763	850	1.2	5	1.25	<0.5	7	57	23	2.56	1.22
B627284		0.64	0.080	<0.5	5.71	525	780	1.4	6	1.28	<0.5	11	60	26	2.73	1.29
B627285		0.78	0.041	0.5	5.82	673	840	1.5	8	1.30	<0.5	10	54	32	2.70	1.34
B627286		0.82	0.080	0.5	5.81	650	810	1.5	6	1.31	<0.5	10	57	31	2.73	1.33
B627287		0.66	0.031	<0.5	4.71	307	770	1.0	3	1.23	<0.5	7	46	20	2.28	1.18
B627288		0.92	0.006	<0.5	4.30	44	690	0.8	<2	1.13	<0.5	4	37	8	1.64	0.95
B627289		0.84	0.023	<0.5	4.79	306	770	1.1	<2	1.10	<0.5	7	42	19	2.17	1.26
B627290		0.08	2.84	<0.5	7.48	2110	730	12.8	<2	0.02	<0.5	1	147	104	3.46	3.27

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Finalized Date: 17-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05084943

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B627251		0.69	483	2	1.01	26	990	29	0.04	8	168	0.36	97	<10	115
B627252		0.71	444	1	1.02	26	1000	32	0.05	8	173	0.36	96	<10	123
B627253		0.75	669	1	0.99	29	1030	32	0.05	8	169	0.37	102	<10	139
B627254		0.79	639	2	1.00	30	1010	25	0.07	<5	170	0.41	106	<10	101
B627255		0.70	448	2	1.00	24	1060	21	0.05	5	172	0.42	96	20	87
B627256		0.72	664	2	1.04	25	1060	23	0.05	7	173	0.43	98	<10	93
B627257		0.70	805	2	0.97	26	980	26	0.05	<5	160	0.35	93	10	92
B627258		0.75	1070	3	0.94	28	1040	27	0.06	<5	158	0.35	97	<10	103
B627259		0.74	358	1	0.97	27	1120	24	0.05	5	166	0.46	101	10	106
B627260		0.72	726	2	1.01	28	980	22	0.05	<5	166	0.38	98	<10	108
B627261		0.80	302	2	0.99	30	1100	28	0.10	10	166	0.42	106	10	115
B627262		0.76	359	1	0.99	29	1100	27	0.07	8	163	0.43	108	10	116
B627263		0.72	692	2	1.03	28	970	24	0.06	7	171	0.36	98	10	96
B627264		0.70	481	2	1.04	24	1040	24	0.04	<5	166	0.37	93	<10	86
B627265		0.64	614	1	1.05	32	690	21	0.05	6	196	0.39	102	<10	86
B627266		0.60	601	<1	1.06	25	650	22	0.04	5	186	0.35	91	<10	73
B627267		0.50	401	<1	1.02	17	580	15	0.02	5	166	0.41	78	<10	51
B627268		0.55	485	<1	1.04	22	590	17	0.03	<5	179	0.36	84	<10	65
B627269		0.56	683	<1	0.93	30	600	26	0.03	<5	164	0.38	93	<10	75
B627270		1.15	470	2	3.26	10	1820	14	0.23	<5	664	0.33	174	<10	57
B627271		0.55	3100	<1	0.95	64	650	20	0.04	6	172	0.33	85	<10	88
B627272		0.53	717	<1	1.04	25	590	16	0.03	5	173	0.39	80	<10	62
B627273		0.67	376	<1	1.02	35	630	21	0.04	<5	175	0.38	106	<10	81
B627274		0.88	511	1	0.97	35	900	40	0.05	9	171	0.43	106	<10	106
B627275		0.79	631	<1	0.93	28	770	23	0.05	7	156	0.44	94	<10	82
B627276		0.79	401	1	0.99	30	730	27	0.07	9	162	0.45	101	<10	88
B627277		0.75	505	1	0.93	27	690	27	0.04	5	157	0.40	93	<10	84
B627278		0.79	548	1	0.99	30	730	23	0.04	<5	172	0.42	98	<10	84
B627279		0.75	489	1	0.94	31	710	20	0.05	7	170	0.39	96	<10	82
B627280		0.73	430	1	0.90	32	750	21	0.06	5	176	0.37	90	<10	86
B627281		0.72	553	1	0.91	28	720	19	0.05	8	170	0.40	87	<10	82
B627282		0.70	468	1	0.91	26	700	20	0.05	8	168	0.41	89	<10	79
B627283		0.69	385	1	1.08	24	810	23	0.02	7	192	0.41	95	10	72
B627284		0.72	451	1	0.98	25	840	32	0.04	15	186	0.46	89	10	98
B627285		0.72	477	1	0.99	29	840	37	0.05	12	190	0.37	88	<10	104
B627286		0.73	463	1	0.96	30	880	37	0.05	12	188	0.41	87	<10	108
B627287		0.64	378	1	1.06	18	780	20	0.02	5	194	0.36	76	<10	70
B627288		0.54	231	<1	1.12	13	650	14	0.01	<5	181	0.33	73	<10	46
B627289		0.61	338	1	1.05	17	700	20	0.02	<5	191	0.32	72	10	68
B627290		0.39	72	3	0.08	12	330	29	0.02	152	145	0.26	104	10	17

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Finalized Date: 17-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05084943

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B627291		0.82	0.032	<0.5	4.45	266	740	0.9	<2	1.20	<0.5	6	53	16	2.29	1.02
B627292		1.00	0.016	<0.5	4.74	262	760	1.0	<2	1.15	<0.5	6	40	16	2.10	1.21
B627293		0.76	0.018	<0.5	4.28	236	710	0.9	<2	1.13	<0.5	4	44	15	2.08	0.98
B627294		0.88	0.117	<0.5	5.27	323	960	1.1	3	1.52	0.5	7	78	21	3.06	1.19
B627295		1.12	0.020	<0.5	4.32	192	700	0.9	2	1.17	<0.5	6	49	15	2.19	1.02
B627301		0.60	0.014	<0.5	4.59	46	810	1.0	<2	1.26	0.7	8	53	19	2.24	1.03
B627302		0.76	0.012	<0.5	4.94	50	870	1.1	<2	1.38	0.7	9	57	25	2.36	1.10
B627303		0.90	0.008	<0.5	4.94	51	850	1.0	<2	1.40	<0.5	8	56	20	2.33	1.09
B627304		0.94	0.007	<0.5	5.85	11	860	1.2	<2	0.69	<0.5	6	58	22	2.87	1.41
B627305		0.72	0.006	<0.5	5.54	6	820	1.1	<2	0.59	<0.5	4	57	16	2.34	1.44
B627306		0.74	<0.005	<0.5	7.00	9	890	1.5	<2	0.49	<0.5	6	71	16	3.24	1.84
B627307		0.66	0.005	<0.5	6.86	24	990	1.3	<2	0.51	<0.5	7	83	20	3.34	1.84
B627308		0.74	<0.005	<0.5	9.44	11	940	2.4	<2	0.24	<0.5	10	85	28	3.21	3.17
B627309		0.88	0.006	<0.5	7.66	21	880	2.0	<2	0.37	<0.5	10	68	27	3.20	2.51
B627310		0.08	4.44	8.8	7.35	11	470	0.8	<2	2.73	1.3	16	22	125	4.09	2.27
B627311		0.66	0.009	<0.5	6.76	13	890	1.5	<2	0.52	<0.5	7	76	19	3.11	1.92
B627312		0.56	<0.005	<0.5	7.44	10	860	1.9	<2	0.41	<0.5	7	71	22	2.88	2.54
B627313		0.88	0.008	<0.5	6.53	29	960	1.3	<2	0.82	<0.5	10	76	29	3.52	1.50
B627314		1.28	0.010	<0.5	3.99	18	520	0.9	<2	0.20	<0.5	3	46	15	21.0	1.29
B627315		0.78	0.097	<0.5	6.44	338	880	1.6	8	0.88	<0.5	14	65	24	3.55	1.40
B627316		0.70	0.077	<0.5	6.83	273	930	1.6	4	0.90	<0.5	16	68	23	3.37	1.63
B627317		0.74	0.099	<0.5	6.14	318	910	1.5	2	0.98	<0.5	12	64	23	3.08	1.42
B627318		0.76	0.098	<0.5	7.17	199	940	1.6	<2	1.11	<0.5	11	72	23	3.50	1.79
B627319		0.68	0.033	<0.5	5.99	152	880	1.5	2	1.22	<0.5	11	62	27	2.89	1.58
B627320		0.56	0.041	<0.5	6.44	180	910	1.4	<2	1.07	<0.5	10	64	18	3.07	1.54
B627321		0.78	0.079	<0.5	6.26	184	900	1.6	<2	1.05	<0.5	9	62	16	2.95	1.60
B627322		0.94	0.106	<0.5	6.25	193	900	1.4	2	1.07	<0.5	10	64	16	2.99	1.58
B627323		0.64	0.041	<0.5	6.20	194	970	1.3	<2	1.19	<0.5	12	59	19	3.01	1.48
B627324		0.66	0.057	<0.5	6.21	1220	950	1.4	<2	1.16	<0.5	14	61	20	5.96	1.50
B627325		0.94	0.038	<0.5	6.22	153	870	1.3	<2	0.86	<0.5	7	64	24	2.94	1.67
B627326		0.60	0.140	0.5	6.71	567	930	1.5	<2	1.13	0.6	11	64	25	3.19	1.66
B627327		0.96	0.054	<0.5	6.46	453	870	1.4	<2	0.96	<0.5	12	60	19	2.92	1.62
B627328		0.88	0.049	<0.5	6.76	331	910	1.6	<2	0.79	<0.5	11	69	25	3.23	1.91
B627329		1.08	0.046	<0.5	5.40	89	930	1.2	2	1.47	<0.5	9	60	27	2.84	1.34
B627330		0.08	4.11	8.7	7.79	12	480	0.9	2	2.82	1.4	16	22	128	4.24	2.37
B627331		0.84	0.047	<0.5	5.70	187	740	1.3	<2	0.80	<0.5	9	52	24	2.77	1.64
B627332		1.02	0.087	<0.5	7.24	253	980	1.8	<2	0.95	<0.5	13	75	44	3.80	2.36
B627333		Not Recvd														
B627351		1.56	<0.005	<0.5	7.79	21	950	1.6	<2	0.87	<0.5	11	67	22	3.58	2.28
B627352		1.08	0.010	<0.5	5.90	37	740	1.2	<2	0.93	<0.5	8	53	19	2.66	1.64

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CERTIFICATE OF ANALYSIS VA05084943

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B627291		0.60	407	1	0.98	17	840	14	0.02	5	184	0.44	83	<10	63
B627292		0.61	335	1	1.10	17	740	20	0.02	5	195	0.33	71	<10	63
B627293		0.57	361	1	0.97	14	770	15	0.02	<5	178	0.39	76	<10	59
B627294		0.76	552	1	1.08	21	1020	20	0.03	<5	220	0.58	106	10	82
B627295		0.57	383	1	0.97	16	810	16	0.02	<5	180	0.41	76	20	58
B627301		0.68	574	2	0.86	21	1000	18	0.04	<5	147	0.37	87	<10	87
B627302		0.73	604	2	0.95	21	1070	27	0.04	<5	163	0.41	94	<10	99
B627303		0.73	543	1	0.96	22	1080	19	0.03	<5	165	0.40	93	<10	89
B627304		0.65	337	<1	0.95	16	700	16	0.01	<5	151	0.39	109	<10	64
B627305		0.54	219	1	0.80	16	950	16	0.02	<5	130	0.39	108	<10	47
B627306		0.52	222	2	0.71	15	410	20	0.01	5	125	0.43	120	<10	53
B627307		0.74	317	3	0.70	21	610	27	0.02	6	120	0.47	162	<10	66
B627308		0.44	207	3	0.47	27	340	23	0.01	9	130	0.45	130	10	69
B627309		0.46	293	1	0.63	28	270	20	0.01	7	139	0.34	108	<10	71
B627310		1.32	973	13	1.57	12	870	27	0.67	<5	401	0.37	148	<10	99
B627311		0.63	284	2	0.66	22	1060	24	0.04	<5	130	0.38	122	<10	65
B627312		0.53	250	1	0.57	22	640	22	0.03	<5	146	0.39	108	10	61
B627313		0.81	400	1	0.92	26	950	23	0.02	<5	167	0.39	137	10	84
B627314		0.26	170	1	0.35	8	730	18	0.28	<5	63	0.18	78	<10	56
B627315		0.74	676	4	0.96	24	1080	47	0.05	8	170	0.39	110	10	119
B627316		0.77	809	3	0.87	31	870	40	0.05	12	158	0.45	106	10	113
B627317		0.70	633	4	0.86	23	920	34	0.05	13	160	0.44	104	20	104
B627318		0.84	407	3	0.94	30	870	28	0.05	6	175	0.46	108	10	104
B627319		0.70	622	1	0.82	27	840	23	0.06	5	173	0.38	91	<10	73
B627320		0.72	559	2	0.93	24	760	31	0.04	8	168	0.42	96	10	93
B627321		0.70	451	2	0.93	23	660	26	0.03	10	172	0.43	94	10	75
B627322		0.71	464	1	0.94	24	660	24	0.03	<5	173	0.46	96	20	76
B627323		0.76	585	1	1.02	25	670	20	0.05	<5	192	0.37	97	<10	94
B627324		0.68	1445	1	0.80	22	730	35	0.05	<5	170	0.35	89	<10	100
B627325		0.64	316	1	0.95	23	700	27	0.01	7	179	0.40	98	<10	88
B627326		0.75	599	1	0.83	25	760	57	0.07	13	171	0.38	96	<10	142
B627327		0.67	595	1	0.84	24	770	53	0.04	6	160	0.39	87	10	133
B627328		0.74	620	1	0.80	28	760	53	0.03	11	154	0.39	94	10	118
B627329		0.74	578	1	1.05	27	830	23	0.03	<5	207	0.38	96	10	89
B627330		1.38	999	13	1.62	13	910	28	0.68	5	419	0.38	148	<10	101
B627331		0.59	426	1	0.84	22	660	34	0.02	7	152	0.37	74	10	83
B627332		0.83	537	1	0.90	36	700	42	0.02	13	178	0.42	110	<10	112
B627333															
B627351		0.84	886	1	1.10	32	770	28	0.02	<5	175	0.39	86	<10	100
B627352		0.67	600	<1	0.96	22	740	22	0.02	<5	162	0.39	75	<10	81

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 17-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05084943

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B627353		1.82	0.010	<0.5	5.92	18	720	1.3	<2	0.90	<0.5	9	57	16	2.69	1.67
B627354		1.38	<0.005	<0.5	6.82	10	820	1.6	<2	0.69	<0.5	7	66	20	2.55	2.20
B627355		1.08	<0.005	<0.5	6.60	16	790	1.5	<2	0.73	<0.5	10	61	19	3.12	2.10
B627356		0.78	<0.005	<0.5	5.53	18	810	1.1	<2	1.03	<0.5	8	53	16	2.35	1.40
B627357		1.30	<0.005	<0.5	6.58	21	790	1.5	3	0.83	<0.5	10	60	19	2.96	2.14
B627358		1.12	<0.005	<0.5	6.10	23	770	1.3	<2	0.93	<0.5	10	59	20	2.84	1.78
B627359		1.18	0.019	<0.5	6.25	13	790	1.3	<2	1.06	<0.5	10	63	18	2.91	1.75
B627360		1.00	0.012	<0.5	6.04	191	930	1.4	<2	1.09	<0.5	13	61	23	3.53	1.68

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Finalized Date: 17-OCT-2005
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Project: 1735

CERTIFICATE OF ANALYSIS VA05084943

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B627353		0.65	747	<1	1.00	21	790	18	0.02	<5	161	0.42	75	<10	85
B627354		0.66	255	<1	0.90	22	640	22	0.03	5	145	0.37	83	<10	93
B627355		0.68	757	1	0.94	28	740	28	0.02	<5	146	0.38	77	<10	100
B627356		0.65	383	<1	1.05	19	720	18	0.02	<5	180	0.35	85	<10	77
B627357		0.63	397	1	0.84	23	590	25	0.04	<5	145	0.36	78	<10	97
B627358		0.67	663	1	1.00	26	700	22	0.02	<5	166	0.37	80	<10	90
B627359		0.72	367	<1	1.04	22	710	23	0.02	<5	180	0.43	90	10	95
B627360		0.85	964	1	0.81	30	990	26	0.03	<5	149	0.37	94	<10	144

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STRATAGOLD CORPORATION
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VANCOUVER BC V6C 2B3

Finalized Date: -OCT-2005
Account: STRGOL

CERTIFICATE VA05084502

Project: 1735

P.O. No.:

This report is for 152 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 28-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

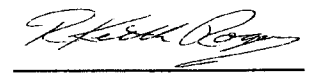
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05084502

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B626735		0.60	0.008	<0.5	4.91	38	860	1.0	<2	1.28	<0.5	8	54	23	2.57	1.08
B626736		0.62	0.007	<0.5	4.77	18	820	1.0	<2	1.15	<0.5	9	54	18	2.53	1.02
B626737		0.82	0.010	<0.5	4.99	32	870	1.0	<2	1.27	<0.5	9	57	23	2.62	1.08
B626738		0.72	<0.005	<0.5	4.60	10	820	0.9	<2	1.33	<0.5	9	51	17	2.26	1.01
B626739		0.90	0.010	<0.5	4.79	26	830	1.0	<2	1.35	<0.5	8	56	20	2.27	1.04
B626740		0.74	0.005	<0.5	5.28	22	930	1.1	<2	1.31	<0.5	11	60	23	2.98	1.14
B626741		1.06	<0.005	<0.5	4.61	13	820	1.0	<2	1.21	<0.5	7	48	16	1.92	1.02
B626742		0.92	0.007	<0.5	4.63	11	820	0.9	<2	1.24	<0.5	6	50	16	2.00	1.00
B626743		1.12	0.009	<0.5	4.99	10	900	1.1	<2	1.27	0.7	8	54	20	2.13	1.10
B626744		0.90	<0.005	<0.5	4.81	21	900	1.0	<2	1.36	0.5	9	58	17	2.57	1.04
B626745		1.00	<0.005	<0.5	5.50	<5	930	1.1	2	1.20	<0.5	8	55	27	2.51	1.23
B626746		0.82	0.053	<0.5	5.45	90	740	1.2	<2	0.66	0.5	10	61	20	3.04	1.36
B626747		0.78	0.009	<0.5	5.25	70	820	1.3	<2	0.76	<0.5	13	56	22	2.96	1.20
B626748		0.94	0.009	<0.5	4.81	43	730	1.0	<2	0.70	<0.5	7	49	18	2.52	1.12
B626749		0.82	0.014	<0.5	6.51	59	990	1.7	2	0.92	1.0	33	75	30	4.04	1.45
B626750		0.08	1.460	<0.5	7.00	1295	700	6.0	2	0.01	<0.5	6	213	42	3.85	2.89
B626801		0.96	0.007	<0.5	5.08	23	810	1.0	<2	0.83	<0.5	6	59	25	2.74	1.10
B626802		0.94	0.005	<0.5	5.18	12	840	1.0	<2	0.85	<0.5	7	59	26	2.79	1.13
B626803		1.44	0.008	<0.5	5.91	34	1110	1.3	<2	1.07	<0.5	9	63	37	3.06	1.46
B626804		0.86	0.012	<0.5	4.82	15	790	0.9	<2	0.89	<0.5	4	61	18	2.44	1.06
B626805		0.78	0.021	<0.5	4.55	14	770	0.8	2	0.96	<0.5	4	57	14	2.34	0.97
B626806		0.72	0.017	<0.5	4.44	9	740	0.9	<2	0.97	<0.5	8	56	12	2.29	0.98
B626807		0.78	0.138	<0.5	4.97	27	840	0.9	2	0.99	<0.5	8	71	15	2.80	1.10
B626808		0.82	0.027	<0.5	5.35	26	940	1.1	<2	0.95	<0.5	15	63	20	2.83	1.18
B626809		0.68	<0.005	<0.5	5.60	21	990	1.2	<2	1.07	<0.5	15	61	21	2.74	1.24
B626810		0.10	1.490	<0.5	6.64	1175	640	5.7	<2	0.01	<0.5	4	197	38	3.59	2.61
B626811		0.80	0.007	<0.5	4.89	17	860	1.0	<2	1.30	0.6	9	54	21	2.48	1.08
B626812		1.00	0.023	<0.5	4.78	13	820	1.0	<2	1.27	<0.5	8	55	18	2.38	1.04
B626813		0.84	0.010	<0.5	5.32	28	930	1.1	<2	1.45	0.5	10	62	23	2.66	1.18
B626814		0.68	0.007	<0.5	5.33	58	820	1.4	<2	1.08	0.7	29	55	24	3.13	1.22
B626815		0.76	0.007	<0.5	6.00	69	850	1.5	<2	0.87	0.6	19	66	26	3.57	1.50
B626816		0.94	<0.005	<0.5	6.09	19	810	1.4	2	0.81	<0.5	13	62	25	3.62	1.73
B626817		0.64	0.005	<0.5	6.08	54	880	1.4	<2	1.31	<0.5	13	65	25	3.28	1.48
B626818		0.52	<0.005	<0.5	5.70	45	810	1.3	<2	1.05	0.6	14	58	21	3.01	1.40
B626819		0.74	0.005	<0.5	5.84	35	830	1.4	<2	1.17	0.5	12	61	23	3.07	1.48
B626820		0.78	0.005	<0.5	5.75	23	920	1.3	<2	1.23	<0.5	11	63	23	2.81	1.42
B626821		0.72	<0.005	<0.5	5.72	23	960	1.3	<2	1.26	1.4	11	63	19	2.89	1.54
B626822		0.62	0.008	<0.5	5.59	23	910	1.2	<2	1.07	1.1	10	60	17	2.97	1.52
B626823		0.72	0.005	<0.5	6.20	18	960	1.4	<2	1.31	0.8	11	63	25	3.15	1.64
B626824		0.66	0.007	<0.5	5.87	14	930	1.3	<2	1.27	<0.5	12	61	22	2.90	1.50

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Finalized Date: 13-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05084502

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B626735		0.67	699	6	0.98	24	980	20	0.04	<5	173	0.36	95	<10	87
B626736		0.66	325	2	0.91	23	870	15	0.04	<5	156	0.35	93	<10	84
B626737		0.71	387	4	0.93	21	960	20	0.06	<5	166	0.36	99	<10	100
B626738		0.63	684	3	0.92	21	910	11	0.08	<5	167	0.35	85	<10	86
B626739		0.68	300	4	0.91	21	960	15	0.08	<5	164	0.36	91	<10	96
B626740		0.75	533	4	0.92	26	940	15	0.08	<5	165	0.35	104	<10	103
B626741		0.62	255	1	0.99	18	810	16	0.09	<5	172	0.35	86	<10	77
B626742		0.63	268	1	1.00	21	860	17	0.07	<5	174	0.37	86	<10	79
B626743		0.69	268	2	1.02	23	870	15	0.10	<5	174	0.36	94	<10	92
B626744		0.68	1110	3	0.99	22	960	14	0.06	<5	177	0.40	93	<10	90
B626745		0.71	468	1	1.05	24	850	15	0.02	<5	182	0.35	100	<10	81
B626746		0.64	428	<1	0.83	21	880	20	0.03	5	119	0.45	97	<10	86
B626747		0.59	650	1	0.79	24	950	19	0.03	<5	125	0.40	94	<10	93
B626748		0.57	383	1	0.86	19	800	15	0.02	<5	129	0.34	88	10	71
B626749		0.79	2250	1	0.73	33	1130	27	0.04	10	136	0.38	112	<10	197
B626750		0.36	99	3	0.10	18	320	29	0.01	121	94	0.27	93	10	48
B626801		0.68	343	2	0.91	20	910	18	0.01	<5	142	0.38	104	<10	74
B626802		0.69	345	2	0.93	20	910	17	0.01	<5	145	0.39	108	<10	76
B626803		0.79	541	2	0.98	29	940	21	0.01	<5	167	0.41	116	10	100
B626804		0.65	275	1	0.87	17	930	16	0.02	<5	142	0.40	102	<10	62
B626805		0.63	326	1	0.85	16	870	15	0.02	<5	142	0.44	93	<10	59
B626806		0.61	449	1	0.85	18	840	19	0.02	<5	143	0.44	93	<10	60
B626807		0.70	509	2	0.84	20	1000	18	0.03	<5	145	0.53	107	10	80
B626808		0.70	876	2	0.82	22	990	20	0.04	<5	142	0.37	102	<10	106
B626809		0.73	915	1	0.89	26	970	23	0.03	<5	155	0.36	105	<10	111
B626810		0.34	87	2	0.10	15	290	24	0.01	109	88	0.25	86	20	44
B626811		0.71	609	2	0.92	23	1000	16	0.04	<5	162	0.38	95	<10	94
B626812		0.68	557	2	0.93	22	990	18	0.04	<5	164	0.38	91	<10	90
B626813		0.78	678	2	1.00	26	1110	20	0.04	<5	180	0.43	101	10	103
B626814		0.71	2370	1	0.68	34	1040	21	0.06	7	122	0.33	82	<10	169
B626815		0.91	1265	1	0.72	38	1060	21	0.05	8	122	0.35	94	<10	147
B626816		0.92	1060	1	0.69	31	910	25	0.02	5	119	0.37	94	<10	110
B626817		0.84	789	1	0.73	32	970	23	0.06	<5	152	0.36	97	<10	147
B626818		0.77	867	1	0.79	29	870	17	0.04	<5	145	0.36	91	<10	127
B626819		0.77	557	1	0.77	31	820	20	0.05	<5	150	0.38	91	<10	132
B626820		0.79	586	<1	0.87	27	880	21	0.07	5	169	0.40	94	<10	103
B626821		0.80	2090	<1	0.81	27	810	20	0.06	<5	166	0.38	90	<10	140
B626822		0.84	1600	1	0.83	29	760	18	0.04	<5	151	0.37	87	<10	114
B626823		0.85	1210	1	0.74	35	830	16	0.06	<5	168	0.37	95	<10	156
B626824		0.80	721	<1	0.76	30	820	18	0.08	<5	168	0.35	92	<10	98

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05084502

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B626825		0.86	0.095	<0.5	5.76	50	810	1.2	<2	1.34	<0.5	8	61	24	2.84	1.45
B626826		0.90	0.010	<0.5	5.62	49	810	1.2	<2	1.27	<0.5	9	55	24	2.69	1.40
B626827		0.78	0.005	<0.5	5.51	29	800	1.2	<2	1.35	<0.5	9	59	21	2.67	1.39
B626828		0.78	0.018	<0.5	5.31	22	820	1.1	<2	1.04	<0.5	9	62	17	2.67	1.30
B626829		0.74	0.010	<0.5	7.09	<5	920	1.8	<2	0.70	<0.5	13	135	20	3.02	2.23
B626830		0.10	0.095	<0.5	6.83	112	570	2.6	<2	0.51	<0.5	56	1160	402	8.42	2.25
B626831		0.88	0.006	<0.5	6.62	13	820	1.7	<2	0.72	<0.5	11	120	22	3.09	2.14
B626832		0.78	<0.005	<0.5	6.35	6	830	1.5	<2	0.91	<0.5	7	118	16	2.48	1.94
B626833		0.78	<0.005	<0.5	6.76	13	850	1.8	<2	0.72	<0.5	14	143	24	3.28	2.22
B626834		0.70	<0.005	<0.5	5.25	<5	800	1.1	<2	1.17	<0.5	9	64	17	2.51	1.42
B626835		0.80	<0.005	<0.5	7.18	14	920	1.9	<2	0.70	<0.5	12	162	22	3.05	2.47
B626836		0.76	0.007	<0.5	6.83	13	900	1.7	<2	0.74	<0.5	9	136	22	2.97	2.26
B626837		0.76	<0.005	<0.5	6.35	<5	840	1.5	<2	0.77	<0.5	7	111	23	2.68	1.96
B626838		0.54	<0.005	<0.5	8.29	6	890	2.2	2	0.75	<0.5	13	113	33	3.40	2.85
B626839		0.82	<0.005	<0.5	7.45	8	980	2.0	2	0.59	<0.5	14	150	24	3.08	2.60
B626840		0.76	<0.005	<0.5	5.73	15	800	1.3	<2	0.87	<0.5	9	81	18	2.81	1.61
B626841		0.82	<0.005	<0.5	5.80	17	700	1.4	<2	0.63	<0.5	9	57	16	3.14	1.64
B626842		0.70	<0.005	<0.5	5.95	5	730	1.3	<2	0.78	<0.5	8	56	14	2.87	1.57
B626843		0.86	<0.005	<0.5	5.94	<5	730	1.3	<2	0.83	<0.5	9	54	16	2.79	1.56
B626844		0.60	0.009	<0.5	7.41	14	930	1.6	<2	1.11	<0.5	11	76	22	4.94	2.04
B626845		0.56	<0.005	<0.5	7.08	<5	890	1.6	<2	1.05	0.6	11	94	21	3.08	2.02
B626846		0.58	<0.005	<0.5	6.23	<5	800	1.4	<2	0.89	0.5	10	72	20	3.14	1.71
B626847		0.68	0.005	<0.5	5.90	8	710	1.4	<2	0.76	<0.5	12	69	17	3.23	1.70
B626848		0.60	0.008	<0.5	6.24	10	770	1.4	<2	0.85	<0.5	13	70	20	2.97	1.73
B626849		0.86	<0.005	<0.5	6.32	<5	780	1.4	<2	0.85	<0.5	11	68	22	2.85	1.74
B626850		0.12	2.85	<0.5	8.03	2160	770	13.1	<2	0.01	<0.5	<1	148	102	3.75	3.26
B626893		1.34	<0.005	<0.5	4.80	16	750	0.8	<2	0.85	<0.5	4	47	12	2.49	0.93
B626894		1.52	0.007	<0.5	4.72	15	740	0.9	<2	0.85	<0.5	6	51	15	2.48	1.00
B626895		1.42	<0.005	<0.5	4.77	24	740	0.9	<2	1.01	<0.5	7	53	24	2.47	0.97
B626896		1.70	0.009	<0.5	4.89	22	810	1.0	<2	1.05	0.5	14	55	18	2.84	0.98
B626897		1.24	<0.005	<0.5	4.92	16	830	0.9	<2	1.11	<0.5	9	50	16	2.49	0.94
B626898		0.98	0.016	<0.5	5.06	21	850	1.0	<2	1.19	<0.5	10	52	19	2.55	1.04
B626899		0.92	0.005	<0.5	4.84	19	840	1.0	<2	1.22	<0.5	9	54	18	2.58	0.99
B626900		1.08	<0.005	<0.5	5.03	11	870	1.1	<2	1.19	0.6	11	53	21	2.47	1.02
B626901		0.98	0.007	<0.5	6.38	23	1090	1.4	<2	1.20	<0.5	12	67	35	3.18	1.62
B626902		0.78	0.007	<0.5	6.13	13	1050	1.4	<2	1.14	<0.5	11	65	32	2.99	1.58
B626903		1.08	0.019	<0.5	5.18	16	910	1.0	<2	1.30	0.6	10	55	18	2.50	1.08
B626904		0.58	<0.005	<0.5	4.45	41	860	0.9	<2	0.87	0.5	6	45	16	4.12	0.84
B626905		0.70	<0.005	<0.5	4.96	23	880	0.9	<2	1.07	<0.5	8	47	13	2.47	0.98
B626906		1.00	0.008	<0.5	4.24	12	720	0.8	<2	1.10	<0.5	6	42	11	2.05	0.86

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CERTIFICATE OF ANALYSIS VA05084502

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B626825		0.74	525	1	0.88	24	690	23	0.03	7	169	0.38	92	<10	89
B626826		0.72	499	1	0.90	26	670	21	0.03	<5	172	0.34	88	<10	86
B626827		0.75	496	<1	0.86	27	720	17	0.07	5	169	0.36	85	<10	90
B626828		0.74	541	<1	0.91	24	770	15	0.03	<5	157	0.44	92	<10	86
B626829		0.79	654	1	0.76	37	810	26	0.04	<5	167	0.38	116	<10	74
B626830		0.60	389	9	0.11	469	350	147	0.02	11	52	0.24	91	30	624
B626831		0.79	376	<1	0.94	37	790	52	0.02	13	175	0.40	108	<10	92
B626832		0.74	217	<1	0.73	27	800	30	0.06	<5	159	0.34	104	<10	75
B626833		0.88	687	1	0.81	46	760	61	0.03	20	162	0.35	112	<10	111
B626834		0.63	595	<1	0.86	18	770	16	0.04	<5	169	0.38	91	<10	70
B626835		1.00	423	<1	0.84	47	710	62	0.03	19	169	0.35	119	<10	117
B626836		0.91	484	1	0.83	37	670	54	0.03	11	165	0.35	112	<10	105
B626837		0.75	314	<1	0.77	28	690	45	0.05	5	153	0.36	105	<10	91
B626838		0.97	534	1	0.52	40	620	21	0.05	<5	159	0.33	122	<10	85
B626839		0.98	499	1	0.79	49	630	49	0.03	13	156	0.30	122	<10	106
B626840		0.68	245	<1	0.83	22	720	46	0.15	12	163	0.35	95	<10	97
B626841		0.61	346	1	0.70	18	540	19	0.03	<5	137	0.31	82	<10	59
B626842		0.61	354	1	0.83	18	540	20	0.02	<5	152	0.37	84	<10	58
B626843		0.61	322	<1	0.82	18	560	17	0.08	<5	156	0.33	81	<10	61
B626844		0.79	434	1	0.78	29	750	29	0.06	<5	194	0.33	103	<10	106
B626845		0.82	773	1	0.78	35	650	31	0.08	6	178	0.35	102	<10	114
B626846		0.67	552	<1	0.77	26	640	27	0.06	5	162	0.37	89	<10	84
B626847		0.63	801	1	0.71	26	640	25	0.03	6	146	0.39	87	<10	86
B626848		0.65	580	<1	0.76	24	580	17	0.05	<5	160	0.37	87	<10	83
B626849		0.65	282	<1	0.78	22	560	29	0.05	<5	163	0.35	91	<10	78
B626850		0.39	73	2	0.09	12	350	27	0.02	164	148	0.28	106	20	17
B626893		0.60	226	1	0.92	15	950	10	0.02	<5	140	0.33	92	<10	51
B626894		0.60	231	1	0.93	20	950	15	0.02	<5	142	0.37	99	<10	60
B626895		0.61	253	2	0.90	19	870	10	0.03	<5	142	0.36	94	<10	71
B626896		0.62	498	2	0.87	22	940	13	0.03	<5	142	0.38	99	<10	94
B626897		0.64	343	2	0.93	20	890	12	0.03	<5	152	0.35	89	<10	74
B626898		0.67	435	2	0.93	22	920	8	0.02	<5	152	0.39	98	<10	85
B626899		0.65	601	2	0.90	24	960	12	0.03	<5	152	0.39	96	10	88
B626900		0.67	468	3	0.88	28	930	14	0.04	<5	148	0.35	94	<10	93
B626901		0.75	729	3	0.88	32	910	22	0.03	<5	158	0.33	112	<10	114
B626902		0.73	617	2	0.90	27	890	23	0.03	<5	156	0.35	110	<10	110
B626903		0.70	541	2	0.96	22	1060	14	0.03	<5	161	0.39	93	<10	91
B626904		0.51	255	2	0.80	20	1350	9	0.08	<5	138	0.28	92	<10	58
B626905		0.60	309	1	1.02	18	840	9	0.03	<5	170	0.36	84	<10	59
B626906		0.53	308	<1	1.00	18	770	10	0.02	<5	166	0.38	76	<10	52

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CERTIFICATE OF ANALYSIS VA05084502

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B626907		1.20	0.005	<0.5	4.41	12	770	0.8	<2	1.20	<0.5	6	47	10	2.24	0.90
B626908		1.04	0.005	<0.5	4.28	<5	720	0.8	<2	1.09	<0.5	6	42	8	1.92	0.88
B626909		1.12	<0.005	<0.5	4.47	<5	760	0.9	<2	1.09	<0.5	8	42	10	1.87	0.96
B626910		0.10	2.87	<0.5	7.65	2140	740	13.0	<2	0.01	<0.5	<1	148	101	3.58	3.27
B626911		0.96	<0.005	<0.5	4.96	14	880	1.0	<2	1.11	<0.5	8	45	13	2.26	1.09
B626912		0.96	<0.005	<0.5	4.44	<5	790	0.9	<2	1.01	<0.5	7	41	11	2.03	0.93
B626913		0.94	<0.005	<0.5	5.49	5	880	1.1	<2	0.93	<0.5	7	49	12	2.40	1.32
B626914		0.90	<0.005	<0.5	5.26	9	960	1.0	<2	1.16	<0.5	7	50	11	2.49	1.16
B626915		0.84	0.006	<0.5	5.18	<5	840	1.1	<2	1.07	<0.5	8	57	13	2.54	1.15
B626916		0.82	0.019	<0.5	5.26	15	900	1.1	<2	1.14	<0.5	10	55	16	2.73	1.21
B626917		0.76	<0.005	<0.5	4.70	26	820	1.0	<2	1.22	<0.5	11	49	9	3.21	1.05
B626918		0.76	<0.005	<0.5	5.45	6	920	1.1	<2	1.16	<0.5	10	53	15	2.62	1.28
B626919		0.68	<0.005	<0.5	6.58	16	980	1.4	<2	0.95	<0.5	10	63	19	2.96	1.88
B626920		1.12	0.009	<0.5	4.80	10	690	1.0	<2	1.06	0.5	8	49	12	2.18	1.15
B626921		0.78	<0.005	<0.5	6.71	16	790	1.6	<2	0.51	<0.5	5	78	13	2.77	2.01
B626922		0.86	0.005	<0.5	6.53	16	780	1.5	<2	0.49	<0.5	6	74	12	2.70	1.92
B626923		1.04	<0.005	<0.5	6.81	8	860	1.5	<2	0.60	<0.5	5	69	13	2.76	1.86
B626924		1.12	0.006	0.5	6.95	55	780	1.7	<2	0.52	<0.5	7	66	15	2.60	2.14
B626925		0.92	<0.005	<0.5	6.92	38	790	1.7	<2	0.49	<0.5	4	73	14	2.88	2.18
B626926		0.88	<0.005	<0.5	5.66	30	680	1.3	<2	0.58	<0.5	4	57	10	2.09	1.61
B626927		0.94	0.013	<0.5	6.50	71	780	1.5	<2	0.69	<0.5	7	73	16	2.91	1.89
B626928		0.70	0.013	<0.5	6.61	293	740	1.6	3	0.67	<0.5	9	65	28	2.78	1.84
B626929		0.80	<0.005	0.6	6.45	90	710	1.9	<2	0.55	1.4	16	60	61	2.64	1.73
B626930		0.08	0.445	1.8	9.58	<5	1100	1.2	<2	1.55	<0.5	8	12	7590	3.45	3.89
B626931		0.88	<0.005	0.7	6.22	108	700	2.0	<2	0.60	0.7	18	77	60	2.62	2.00
B626932		0.70	<0.005	0.7	7.08	207	800	1.9	<2	0.69	1.6	29	67	38	2.85	1.94
B626933		0.84	0.006	1.8	7.61	267	840	2.4	<2	0.69	2.9	76	72	56	3.21	2.21
B626934		0.58	<0.005	0.5	7.05	96	780	1.7	<2	0.54	<0.5	14	69	27	3.20	2.14
B626935		0.88	0.018	3.0	6.76	288	720	1.8	11	0.49	0.6	22	76	37	3.39	2.04
B626936		0.76	0.008	1.2	6.53	187	720	1.6	5	0.53	<0.5	8	69	27	3.02	1.92
B626937		0.84	0.069	2.3	6.13	269	690	1.5	12	0.54	<0.5	9	61	27	2.87	1.78
B626938		0.58	0.005	2.0	5.92	308	680	1.4	13	0.58	0.5	25	61	26	2.92	1.68
B626939		0.82	0.371	1.8	5.75	131	650	1.3	5	0.59	0.5	6	58	23	2.55	1.64
B626940		0.84	0.042	1.2	5.61	233	650	1.3	7	0.55	<0.5	10	57	23	2.74	1.56
B626941		1.26	<0.005	<0.5	7.37	136	750	1.9	<2	0.45	<0.5	15	74	30	3.91	2.29
B626942		1.50	<0.005	<0.5	7.25	144	710	1.9	<2	0.37	0.7	14	71	27	3.92	2.31
B626943		1.24	0.006	<0.5	5.18	75	710	1.2	<2	0.71	0.6	14	56	15	2.70	1.34
B626944		1.22	0.011	<0.5	5.14	76	990	1.1	<2	1.33	0.6	8	57	18	2.52	1.13
B626945		0.78	0.006	<0.5	4.91	58	970	1.1	<2	1.27	0.6	8	54	16	2.27	1.12
B626946		1.20	0.016	<0.5	5.15	71	1010	1.2	<2	1.34	0.7	11	59	19	2.50	1.16

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B626907		0.56	371	1	1.00	18	820	10	0.02	<5	172	0.43	80	<10	54
B626908		0.52	293	<1	1.03	15	750	10	0.02	<5	170	0.38	74	<10	48
B626909		0.53	247	1	1.04	12	700	8	0.03	<5	170	0.36	76	<10	52
B626910		0.38	70	2	0.09	8	340	25	0.02	155	141	0.26	104	10	17
B626911		0.59	321	<1	1.05	20	750	10	0.04	<5	176	0.34	85	<10	64
B626912		0.53	268	<1	0.95	16	690	8	0.04	<5	160	0.32	75	<10	54
B626913		0.62	310	<1	1.00	18	510	12	0.03	<5	168	0.32	84	<10	59
B626914		0.62	504	<1	0.96	15	750	11	0.05	<5	172	0.37	85	<10	68
B626915		0.62	400	1	1.02	19	650	11	0.03	<5	160	0.39	91	<10	59
B626916		0.65	512	<1	0.96	21	760	16	0.05	<5	164	0.40	94	<10	70
B626917		0.56	1045	<1	0.94	17	730	14	0.04	<5	172	0.36	82	<10	63
B626918		0.65	589	<1	1.00	20	690	12	0.04	<5	167	0.35	87	<10	72
B626919		0.77	893	1	0.84	23	570	15	0.03	<5	145	0.36	100	<10	87
B626920		0.59	329	1	0.94	19	670	10	0.04	<5	153	0.41	73	<10	62
B626921		0.75	236	1	0.68	20	580	19	0.03	<5	130	0.37	104	<10	58
B626922		0.73	228	<1	0.68	19	580	21	0.03	<5	128	0.35	101	<10	56
B626923		0.76	216	1	0.78	20	660	18	0.03	<5	144	0.34	100	10	59
B626924		0.63	260	<1	0.64	20	560	73	0.04	13	140	0.34	97	<10	72
B626925		0.69	227	1	0.65	17	650	35	0.04	7	130	0.34	102	<10	58
B626926		0.59	197	1	0.75	16	510	18	0.03	<5	130	0.37	85	<10	45
B626927		0.72	275	<1	0.75	22	640	26	0.04	8	142	0.42	100	<10	59
B626928		0.69	233	1	0.74	25	620	15	0.04	10	138	0.37	91	<10	62
B626929		0.63	494	<1	0.70	29	560	35	0.04	8	132	0.35	87	<10	110
B626930		1.19	491	3	3.35	10	1960	9	0.24	<5	706	0.36	183	10	61
B626931		0.62	391	<1	0.72	27	550	32	0.03	9	136	0.42	102	<10	96
B626932		0.69	741	1	0.77	38	610	33	0.04	10	150	0.37	98	<10	134
B626933		0.69	1930	1	0.60	56	850	49	0.07	11	140	0.34	101	<10	191
B626934		0.69	400	1	0.72	25	620	61	0.02	25	138	0.35	95	<10	83
B626935		0.67	663	1	0.63	30	660	223	0.05	117	125	0.34	94	<10	86
B626936		0.65	272	1	0.66	20	600	108	0.04	61	133	0.36	94	<10	70
B626937		0.60	329	<1	0.65	17	620	190	0.04	104	130	0.33	86	<10	68
B626938		0.59	760	2	0.63	21	700	189	0.05	87	128	0.32	83	<10	66
B626939		0.58	243	<1	0.69	17	610	86	0.03	43	132	0.37	79	<10	64
B626940		0.56	338	<1	0.65	17	670	118	0.04	58	126	0.34	79	<10	62
B626941		0.74	469	<1	0.59	30	530	40	0.03	10	120	0.31	92	<10	106
B626942		0.73	465	1	0.57	30	490	35	0.02	13	113	0.29	88	<10	102
B626943		0.54	855	1	0.78	34	600	24	0.03	<5	137	0.33	79	<10	104
B626944		0.69	558	2	0.92	22	1040	28	0.06	<5	169	0.39	97	10	124
B626945		0.66	410	2	0.91	23	1000	25	0.05	<5	166	0.36	91	10	118
B626946		0.69	580	2	0.93	24	1050	27	0.06	<5	171	0.37	97	10	131

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05084502

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B626947		0.92	0.012	<0.5	5.20	70	1000	1.2	<2	1.25	0.6	10	57	21	2.51	1.20
B626948		1.36	0.020	<0.5	5.45	74	1050	1.3	<2	1.37	0.8	10	65	24	2.77	1.24
B626949		1.00	0.009	<0.5	5.49	73	1070	1.2	<2	1.40	0.9	9	58	21	2.67	1.21
B626950		0.10	0.439	1.7	9.08	<5	1070	1.2	<2	1.50	<0.5	8	11	7200	3.36	3.71
B626951		1.04	0.008	<0.5	5.68	15	960	1.1	<2	1.20	<0.5	9	60	30	2.83	1.18
B626952		0.68	<0.005	<0.5	4.73	53	850	1.1	<2	1.31	0.5	15	49	18	4.80	0.93
B626953		0.88	<0.005	<0.5	5.45	15	1060	1.1	<2	1.05	<0.5	10	61	22	3.15	1.12
B626954		0.84	0.005	<0.5	5.16	13	800	0.9	<2	0.73	<0.5	5	54	14	2.60	1.08
B626955		1.02	<0.005	<0.5	5.52	9	940	1.2	<2	1.33	<0.5	7	45	19	2.49	1.14
B626956		0.60	<0.005	<0.5	4.97	<5	750	0.9	<2	0.94	<0.5	6	50	12	2.21	1.02
B626957		0.74	0.005	<0.5	5.04	<5	760	1.0	<2	0.97	<0.5	6	53	12	2.41	1.05
B626958		0.72	0.006	<0.5	5.41	11	860	1.1	<2	1.16	<0.5	10	62	18	2.89	1.09
B626959		0.86	0.009	<0.5	5.21	12	790	1.1	<2	1.24	<0.5	11	60	18	2.76	1.00
B626960		0.62	<0.005	<0.5	5.11	9	810	1.0	<2	1.34	0.5	11	60	17	2.70	1.00
B626961		0.74	<0.005	<0.5	5.34	25	880	1.1	<2	1.36	0.6	11	59	23	2.72	1.07
B626962		0.74	0.005	<0.5	5.31	23	880	1.1	<2	1.34	0.7	11	58	23	2.66	1.06
B626963		0.72	0.226	<0.5	5.27	17	880	1.1	<2	1.43	0.5	10	57	25	2.71	1.04
B626964		0.76	0.011	<0.5	4.98	15	820	1.1	<2	1.31	<0.5	11	61	17	2.45	1.06
B626965		0.64	0.005	<0.5	5.53	20	950	1.2	<2	1.44	<0.5	9	61	27	2.76	1.14
B626966		0.82	<0.005	<0.5	4.63	17	800	1.0	<2	1.29	<0.5	8	49	16	2.13	1.00
B626967		0.88	0.007	<0.5	5.39	25	950	1.3	<2	1.40	0.5	10	62	28	2.71	1.31
B626968		0.74	0.019	<0.5	5.30	30	870	1.2	<2	1.43	<0.5	11	60	23	2.63	1.20
B626969		1.02	0.009	<0.5	4.81	20	830	1.0	<2	1.40	0.6	9	57	16	2.32	1.04
B626970		0.10	4.48	9.8	8.74	14	530	1.0	<2	3.14	1.4	18	24	137	4.72	2.52
B626971		0.90	0.007	<0.5	4.87	24	840	1.1	<2	1.40	0.6	9	54	18	2.31	1.09
B626972		0.88	0.008	<0.5	4.52	<5	730	1.0	<2	1.00	<0.5	6	46	10	2.23	1.02
B626973		0.56	<0.005	<0.5	4.75	7	770	1.0	<2	0.88	<0.5	6	41	8	1.97	1.10
B626974		0.72	0.005	<0.5	5.09	12	820	1.1	<2	0.99	<0.5	6	49	9	2.27	1.24
B626975		0.92	0.006	<0.5	4.63	<5	730	0.9	<2	1.00	<0.5	6	45	9	1.91	1.03
B626976		0.76	0.006	<0.5	5.32	13	870	1.1	<2	1.01	<0.5	7	54	10	2.40	1.24
B626977		0.86	<0.005	<0.5	5.49	5	1060	1.2	<2	1.47	<0.5	9	54	21	2.65	1.27
B626978		0.62	0.006	<0.5	4.87	9	800	1.1	<2	0.99	<0.5	10	49	11	2.25	1.15

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05084502

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B626947		0.69	486	2	0.91	25	980	24	0.06	<5	166	0.36	98	10	129
B626948		0.75	562	2	0.89	27	1120	30	0.05	<5	169	0.40	107	10	135
B626949		0.73	753	2	0.98	27	1080	25	0.05	<5	181	0.38	99	<10	137
B626950		1.14	480	2	3.28	11	1940	18	0.24	<5	685	0.35	175	<10	64
B626951		0.71	383	4	1.00	26	930	16	0.09	<5	170	0.38	108	<10	93
B626952		0.59	761	10	0.84	20	1320	15	0.11	<5	151	0.29	88	<10	108
B626953		0.71	628	4	0.89	25	1090	14	0.05	<5	151	0.37	106	<10	81
B626954		0.61	213	1	0.97	14	1030	17	0.02	<5	144	0.35	106	<10	57
B626955		0.69	326	1	1.20	20	990	10	0.01	<5	192	0.38	93	10	68
B626956		0.64	254	2	0.99	18	910	10	0.03	<5	156	0.38	91	<10	63
B626957		0.65	272	1	0.96	20	930	15	0.03	<5	152	0.40	98	<10	67
B626958		0.73	434	1	0.97	24	1070	11	0.03	<5	159	0.42	108	<10	85
B626959		0.70	531	2	0.93	22	940	16	0.04	<5	155	0.41	102	<10	86
B626960		0.70	627	3	0.94	24	940	14	0.04	<5	160	0.44	100	<10	91
B626961		0.74	526	3	0.95	30	980	14	0.04	<5	161	0.39	104	<10	99
B626962		0.72	526	2	0.91	25	940	10	0.04	<5	156	0.39	103	<10	99
B626963		0.76	584	2	0.91	25	960	13	0.04	<5	156	0.39	102	10	97
B626964		0.71	549	2	0.93	25	900	13	0.03	<5	156	0.44	99	10	91
B626965		0.78	463	1	0.94	29	980	18	0.05	<5	162	0.39	109	<10	106
B626966		0.63	443	2	0.98	17	970	14	0.03	<5	165	0.37	85	<10	76
B626967		0.76	408	2	0.90	25	1160	25	0.04	<5	160	0.39	102	10	98
B626968		0.82	591	2	0.89	24	1320	14	0.03	<5	146	0.41	100	10	95
B626969		0.67	487	2	0.95	18	1100	14	0.03	<5	163	0.46	91	20	77
B626970		1.47	1055	14	1.76	14	980	22	0.76	<5	451	0.41	162	<10	104
B626971		0.69	476	2	0.96	17	1120	15	0.03	<5	164	0.40	91	10	84
B626972		0.50	294	1	0.98	19	640	9	0.03	<5	170	0.37	75	<10	56
B626973		0.49	268	<1	0.98	15	530	9	0.03	<5	165	0.32	73	<10	45
B626974		0.57	237	<1	1.02	17	570	12	0.03	<5	180	0.35	82	<10	55
B626975		0.50	251	<1	1.02	20	600	8	0.03	<5	173	0.38	71	<10	52
B626976		0.55	396	<1	1.05	18	600	12	0.03	<5	184	0.37	86	<10	56
B626977		0.78	394	<1	1.28	28	840	8	0.01	<5	227	0.35	102	<10	73
B626978		0.54	301	1	1.04	23	610	5	0.06	<5	178	0.36	78	<10	63

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 3-OCT-2005
Account: STRGOL

CERTIFICATE VA05084501

Project: 1735

P.O. No.:

This report is for 220 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 28-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

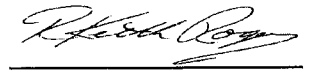
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 13-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05084501

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B627001		0.72	0.008	<0.5	6.84	35	630	1.7	<2	0.27	<0.5	34	113	26	4.08	1.90
B627002		0.82	0.131	<0.5	7.00	24	640	1.7	<2	0.26	0.5	28	111	25	3.98	1.96
B627003		0.82	0.005	0.5	6.60	12	700	1.6	<2	0.40	<0.5	9	81	18	2.96	1.94
B627004		0.82	0.006	0.5	7.12	24	790	1.9	<2	0.55	1.3	35	79	23	3.20	2.18
B627005		0.66	0.007	<0.5	8.61	18	940	2.4	<2	0.53	1.8	55	96	23	3.29	2.79
B627006		0.76	0.006	<0.5	8.15	19	920	2.2	<2	0.48	0.6	31	95	22	3.16	2.59
B627007		0.58	<0.005	<0.5	7.15	40	830	1.9	<2	0.58	0.9	49	77	21	3.25	2.18
B627008		0.70	0.005	<0.5	7.78	53	830	2.0	4	0.35	<0.5	8	77	28	2.80	2.58
B627009		0.96	0.016	<0.5	6.98	119	780	1.8	2	0.52	<0.5	14	72	29	3.25	2.16
B627010		0.10	1.390	<0.5	7.11	1245	690	5.7	<2	0.01	<0.5	5	199	39	3.72	2.77
B627011		0.68	<0.005	<0.5	7.43	72	870	1.9	3	0.62	0.6	23	71	24	3.20	2.28
B627012		0.80	0.006	<0.5	7.06	76	810	1.7	<2	0.60	<0.5	11	68	28	2.98	2.19
B627013		0.68	0.005	<0.5	6.64	53	750	1.7	2	0.54	<0.5	9	66	22	2.89	1.97
B627014		0.84	<0.005	<0.5	6.21	33	710	1.5	<2	0.66	<0.5	7	60	22	2.31	1.88
B627015		0.76	<0.005	<0.5	6.44	78	720	1.6	<2	0.55	<0.5	12	65	21	2.91	1.97
B627016		0.66	0.020	<0.5	6.62	71	760	1.6	3	0.70	<0.5	12	66	24	2.73	1.96
B627017		1.12	0.021	<0.5	7.32	96	780	1.9	2	0.52	<0.5	13	74	30	3.50	2.33
B627018		0.92	<0.005	<0.5	7.33	100	700	1.9	4	0.36	<0.5	15	77	41	3.79	2.45
B627019		0.88	<0.005	<0.5	6.19	102	600	1.6	2	0.34	0.5	15	62	43	3.73	1.94
B627020		0.62	<0.005	<0.5	6.33	39	740	1.8	<2	0.64	<0.5	10	68	22	2.47	2.05
B627021		1.00	0.005	<0.5	6.65	77	690	1.7	2	0.45	<0.5	12	66	31	3.13	2.13
B627022		1.20	<0.005	<0.5	6.84	73	710	1.8	<2	0.42	<0.5	12	67	28	3.20	2.21
B627023		0.90	<0.005	<0.5	6.07	45	680	1.4	<2	0.65	<0.5	9	59	22	2.60	1.75
B627024		1.00	0.005	<0.5	8.24	110	810	2.2	2	0.35	<0.5	10	81	29	3.44	2.87
B627025		1.08	<0.005	<0.5	7.32	123	700	1.9	2	0.30	<0.5	12	81	28	3.64	2.46
B627026		0.88	<0.005	<0.5	9.91	82	1050	2.8	2	0.33	<0.5	13	98	37	4.00	3.76
B627027		0.90	<0.005	<0.5	6.32	47	700	1.6	2	0.58	<0.5	11	61	23	2.85	1.94
B627028		0.60	<0.005	<0.5	5.49	43	800	1.2	<2	1.17	<0.5	12	66	19	2.86	1.20
B627029		0.54	<0.005	<0.5	5.69	53	830	1.3	3	1.28	0.7	13	64	24	3.13	1.24
B627030		0.10	4.56	8.5	7.49	7	460	0.8	<2	2.72	1.6	16	26	122	4.07	2.26
B627031		0.70	0.021	<0.5	5.30	96	740	1.1	2	1.36	1.6	11	64	24	2.97	1.18
B627032		1.00	0.020	<0.5	5.15	102	790	1.1	<2	1.32	1.1	9	61	24	2.82	1.26
B627033		0.94	0.011	<0.5	4.83	90	730	1.0	<2	1.17	0.9	8	50	19	2.36	1.12
B627034		0.66	0.029	<0.5	4.97	270	750	1.1	3	1.13	1.0	9	54	19	2.53	1.10
B627035		0.88	0.040	<0.5	5.20	224	830	1.1	2	1.00	0.9	8	57	20	2.61	1.19
B627036		0.62	0.049	0.6	5.79	373	830	1.2	<2	1.37	2.2	12	64	23	3.13	1.24
B627037		0.64	0.043	0.7	5.58	594	800	1.2	2	1.27	1.6	10	64	25	2.99	1.23
B627038		0.76	0.066	<0.5	5.46	415	800	1.1	<2	1.16	1.0	10	64	20	2.78	1.23
B627039		0.68	0.030	<0.5	6.38	353	900	1.2	3	0.83	<0.5	8	63	20	2.91	1.65
B627040		1.02	0.028	<0.5	8.11	647	1070	1.8	2	0.66	<0.5	13	77	30	3.75	2.61

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05084501

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B627001		0.74	1360	1	0.49	36	740	172	0.03	26	99	0.26	122	<10	147
B627002		0.73	1095	1	0.51	34	700	149	0.03	29	102	0.27	124	<10	145
B627003		0.59	291	<1	0.65	24	590	92	0.02	18	117	0.32	103	<10	82
B627004		0.60	1055	<1	0.59	35	640	90	0.04	13	124	0.30	100	<10	141
B627005		0.70	1430	<1	0.57	43	610	84	0.04	14	130	0.34	120	<10	206
B627006		0.71	1050	1	0.64	36	580	74	0.03	14	131	0.33	118	<10	138
B627007		0.64	1315	1	0.62	31	660	55	0.04	10	127	0.32	102	<10	141
B627008		0.72	201	<1	0.69	23	610	19	0.03	9	122	0.36	108	<10	59
B627009		0.74	350	<1	0.73	28	570	31	0.04	10	127	0.35	99	<10	79
B627010		0.35	90	2	0.12	17	320	26	0.02	116	92	0.25	90	10	45
B627011		0.71	605	<1	0.74	31	600	43	0.03	7	134	0.32	99	<10	115
B627012		0.70	309	<1	0.76	27	560	28	0.03	<5	132	0.33	95	<10	73
B627013		0.66	283	<1	0.69	26	530	36	0.03	10	125	0.32	94	<10	74
B627014		0.62	203	<1	0.80	25	570	26	0.04	<5	134	0.32	84	<10	66
B627015		0.65	401	1	0.70	25	520	34	0.04	9	124	0.31	89	<10	78
B627016		0.67	325	1	0.74	27	550	36	0.06	11	136	0.35	90	<10	80
B627017		0.79	414	1	0.67	33	550	39	0.03	10	124	0.30	99	<10	96
B627018		0.83	394	<1	0.53	40	590	35	0.02	18	104	0.30	95	<10	96
B627019		0.68	374	<1	0.56	40	540	38	0.01	19	100	0.27	83	<10	90
B627020		0.65	233	<1	0.77	27	530	31	0.05	9	136	0.34	95	<10	76
B627021		0.68	405	<1	0.63	29	530	34	0.03	8	117	0.28	87	<10	82
B627022		0.70	416	<1	0.63	30	490	32	0.02	9	114	0.28	90	<10	81
B627023		0.62	291	1	0.73	24	540	31	0.04	11	130	0.32	82	<10	71
B627024		0.77	276	<1	0.59	22	500	34	0.01	15	117	0.28	102	<10	70
B627025		0.77	354	<1	0.55	26	490	31	0.02	14	108	0.28	92	<10	82
B627026		1.02	336	<1	0.57	36	480	36	0.02	13	126	0.32	133	<10	105
B627027		0.62	326	<1	0.70	24	550	34	0.03	10	131	0.34	85	<10	80
B627028		0.77	688	1	0.83	27	820	16	0.04	<5	155	0.41	95	<10	110
B627029		0.84	683	1	0.74	32	920	17	0.06	8	150	0.34	97	<10	156
B627030		1.31	946	13	1.60	14	880	22	0.66	<5	384	0.36	146	<10	97
B627031		0.86	595	2	0.70	34	750	42	0.07	19	144	0.35	87	<10	194
B627032		0.73	516	2	0.81	28	840	34	0.04	23	143	0.38	91	<10	138
B627033		0.66	393	1	0.88	28	740	27	0.03	19	147	0.33	82	<10	154
B627034		0.65	404	1	0.93	27	700	35	0.03	29	158	0.32	84	<10	220
B627035		0.67	386	2	0.96	26	650	62	0.03	38	155	0.32	89	<10	174
B627036		0.78	482	1	0.85	35	780	62	0.07	39	160	0.35	93	<10	459
B627037		0.74	499	1	0.80	31	750	70	0.07	33	151	0.33	87	<10	414
B627038		0.68	422	1	0.92	27	680	38	0.04	26	157	0.35	87	<10	250
B627039		0.72	314	<1	0.87	26	680	28	0.05	10	146	0.37	95	<10	139
B627040		0.85	487	2	0.72	33	610	22	0.03	11	137	0.42	102	<10	139

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VANCOUVER BC V6C 2B3

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CERTIFICATE OF ANALYSIS VA05084501

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B627041		0.86	0.032	0.5	6.35	536	900	1.3	4	1.32	1.6	12	66	28	3.29	1.50
B627042		0.78	0.037	0.5	5.99	567	930	1.3	2	1.30	1.8	12	60	26	3.13	1.40
B627043		0.62	0.034	0.5	6.05	569	930	1.3	2	1.32	1.5	12	61	25	3.09	1.45
B627044		0.66	0.079	<0.5	6.14	742	870	1.4	2	1.40	1.9	14	63	29	3.25	1.56
B627045		0.72	0.007	<0.5	5.19	77	880	1.1	4	1.34	0.6	9	57	18	2.42	1.14
B627046		0.96	0.006	<0.5	6.11	30	900	1.3	<2	1.38	0.6	8	57	24	2.55	1.66
B627047		0.86	0.005	<0.5	4.74	40	820	1.0	2	1.34	0.5	7	49	18	2.21	1.04
B627048		0.88	0.006	<0.5	4.97	57	840	1.0	2	1.38	0.7	8	54	20	2.34	1.08
B627049		0.10	4.40	9.0	8.05	11	480	0.9	3	2.85	1.6	16	24	128	4.31	2.37
B627050		1.06	0.024	<0.5	5.01	44	840	1.1	2	1.40	0.7	8	56	19	2.33	1.08
B627051		0.68	0.005	<0.5	6.77	12	830	1.7	5	0.90	1.0	15	81	34	3.42	2.00
B627052		0.78	<0.005	<0.5	5.28	<5	670	1.1	2	1.14	<0.5	10	62	16	2.65	1.32
B627053		1.24	<0.005	<0.5	6.83	<5	810	1.7	4	0.77	0.5	14	79	26	3.44	2.03
B627054		0.50	<0.005	<0.5	6.45	<5	790	1.5	2	0.95	<0.5	14	71	24	3.04	1.82
B627055		0.62	0.008	<0.5	6.52	<5	810	1.5	3	0.95	0.6	13	69	26	3.19	1.82
B627056		0.82	0.007	<0.5	5.80	7	710	1.3	3	0.80	<0.5	10	60	19	2.70	1.56
B627057		0.80	0.018	<0.5	6.63	<5	1270	1.6	3	0.79	1.6	36	78	35	3.69	1.84
B627058		0.78	<0.005	<0.5	6.23	9	760	1.4	<2	0.98	<0.5	12	66	24	3.01	1.70
B627059		0.92	0.009	<0.5	5.97	20	910	1.4	<2	1.55	<0.5	12	75	23	3.48	1.60
B627060		0.92	0.014	<0.5	4.34	<5	510	1.0	2	3.90	<0.5	16	120	15	4.65	1.04
B627061		0.80	0.035	<0.5	4.92	10	910	1.1	4	2.52	<0.5	11	82	20	3.74	1.18
B627062		0.90	0.008	<0.5	4.74	<5	860	1.1	3	2.15	<0.5	11	70	19	3.04	1.12
B627063		0.92	<0.005	<0.5	5.36	5	940	1.2	3	2.36	0.5	14	90	23	3.81	1.32
B627064		0.78	0.008	<0.5	4.90	9	800	1.1	2	2.28	0.7	11	75	19	3.63	1.20
B627065		0.76	0.007	<0.5	4.99	9	710	1.1	2	1.56	0.5	11	66	19	3.07	1.29
B627066		0.66	<0.005	<0.5	5.97	<5	730	1.4	4	1.16	<0.5	10	71	22	2.98	1.58
B627067		0.96	0.009	<0.5	4.87	8	750	1.1	3	1.63	0.5	11	59	19	2.79	1.22
B627068		0.66	<0.005	<0.5	5.47	13	790	1.2	2	1.28	<0.5	10	60	20	2.69	1.40
B627069		1.02	<0.005	<0.5	5.26	<5	780	1.2	2	1.34	<0.5	11	59	19	2.70	1.33
B627070		0.12	4.53	8.7	7.51	<5	450	0.8	2	2.68	1.3	16	20	120	4.05	2.23
B627071		0.86	0.009	<0.5	9.60	29	1250	2.6	6	0.62	<0.5	15	79	44	4.83	2.79
B627072		0.68	0.006	<0.5	6.55	13	870	1.5	4	0.77	0.5	9	57	21	2.70	1.84
B627073		0.54	<0.005	<0.5	6.47	21	930	1.5	5	0.86	<0.5	9	58	22	2.75	1.76
B627074		0.56	0.012	<0.5	5.59	9	970	1.2	3	1.10	0.6	6	52	20	2.60	1.40
B627075		0.60	0.010	<0.5	5.36	23	710	1.3	3	0.90	0.8	11	55	24	3.12	1.34
B627076		0.80	0.018	<0.5	6.06	11	810	1.3	2	1.22	0.5	11	74	24	3.27	1.51
B627077		0.68	0.008	<0.5	5.50	30	770	1.2	3	1.05	<0.5	10	54	23	2.95	1.37
B627078		1.10	0.005	<0.5	5.88	38	790	1.4	<2	0.93	0.5	12	56	25	3.31	1.56
B627079		1.08	0.023	<0.5	6.17	108	850	1.4	4	1.20	0.9	12	63	27	3.32	1.58
B627080		0.84	0.017	<0.5	5.36	86	730	1.2	2	1.10	<0.5	10	54	22	2.97	1.33

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CERTIFICATE OF ANALYSIS VA05084501

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B627041		0.79	443	2	0.81	35	830	45	0.09	31	158	0.36	97	<10	318
B627042		0.75	494	1	0.79	34	820	45	0.09	29	154	0.35	91	<10	313
B627043		0.75	501	1	0.88	34	770	42	0.07	26	163	0.36	95	<10	293
B627044		0.75	542	1	0.75	38	780	44	0.08	24	152	0.32	94	<10	345
B627045		0.71	492	2	0.96	26	1030	20	0.05	<5	159	0.37	93	<10	100
B627046		0.69	277	2	0.79	27	630	13	0.04	<5	139	0.34	86	<10	89
B627047		0.67	552	2	0.97	23	1030	17	0.03	<5	157	0.37	87	10	80
B627048		0.70	545	1	0.99	23	990	17	0.03	<5	162	0.36	91	<10	87
B627049		1.40	997	13	1.70	16	910	23	0.69	<5	413	0.38	153	<10	101
B627050		0.73	498	2	0.98	25	1040	16	0.03	<5	160	0.38	92	<10	86
B627051		0.71	1510	1	0.74	35	600	34	0.06	<5	169	0.32	98	<10	105
B627052		0.74	412	1	0.96	20	650	19	0.03	<5	195	0.38	97	<10	60
B627053		0.71	1180	1	0.72	34	560	27	0.05	<5	157	0.32	99	<10	96
B627054		0.73	701	1	0.84	30	550	18	0.05	<5	180	0.33	102	<10	82
B627055		0.70	1000	1	0.84	32	570	20	0.04	<5	182	0.34	98	<10	83
B627056		0.61	594	<1	0.85	26	500	18	0.02	<5	164	0.34	89	<10	67
B627057		0.67	11200	2	0.79	50	580	29	0.04	<5	170	0.30	100	<10	131
B627058		0.71	668	1	0.84	27	570	20	0.04	<5	183	0.33	99	<10	83
B627059		0.96	608	1	0.97	31	800	25	0.02	<5	237	0.43	124	<10	84
B627060		2.01	786	<1	0.86	37	1480	16	0.02	<5	503	0.79	238	<10	66
B627061		1.21	602	<1	1.01	29	1110	18	0.02	<5	295	0.54	148	<10	72
B627062		1.02	506	1	1.08	27	1010	12	0.02	<5	269	0.48	120	<10	65
B627063		1.28	736	1	1.00	33	1080	20	0.03	<5	299	0.47	149	<10	78
B627064		1.22	1105	1	0.91	31	960	15	0.02	<5	280	0.44	130	<10	69
B627065		0.93	888	2	0.88	29	790	17	0.02	<5	235	0.41	116	<10	73
B627066		0.77	378	1	0.86	25	680	20	0.03	<5	205	0.42	108	<10	74
B627067		0.91	615	1	0.96	26	820	14	0.02	<5	236	0.40	110	<10	67
B627068		0.80	485	<1	1.02	26	740	17	0.02	<5	219	0.39	105	<10	74
B627069		0.82	531	1	1.00	25	750	17	0.03	<5	221	0.37	104	<10	73
B627070		1.32	934	13	1.60	14	860	22	0.65	<5	386	0.36	144	<10	95
B627071		1.35	999	2	0.12	47	1000	21	0.03	<5	52	0.50	136	<10	124
B627072		0.52	576	1	0.46	24	780	20	0.03	<5	89	0.39	83	<10	77
B627073		0.61	661	<1	0.49	25	810	15	0.03	<5	95	0.38	84	<10	82
B627074		0.64	622	1	0.59	27	710	13	0.04	<5	116	0.35	85	<10	101
B627075		0.66	757	1	0.63	30	810	14	0.02	<5	122	0.44	82	<10	81
B627076		0.87	759	1	0.65	31	830	13	0.03	<5	142	0.49	95	<10	91
B627077		0.74	669	2	0.62	32	700	15	0.03	<5	124	0.36	80	<10	86
B627078		0.85	803	1	0.49	33	690	17	0.02	6	111	0.38	83	<10	90
B627079		0.89	736	1	0.63	34	790	28	0.03	13	141	0.42	91	<10	123
B627080		0.74	695	1	0.67	27	780	27	0.02	10	139	0.39	81	<10	105

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Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B627081		0.70	0.006	<0.5	5.50	62	750	1.3	<2	1.00	0.5	11	54	24	3.20	1.38
B627082		0.60	0.010	<0.5	5.57	64	770	1.3	2	1.04	0.9	12	54	25	3.19	1.39
B627083		0.64	0.008	<0.5	5.45	100	770	1.3	3	1.08	<0.5	12	50	25	3.03	1.37
B627084		0.74	0.039	0.8	7.26	523	980	1.6	<2	1.25	3.1	10	68	31	3.38	2.01
B627085		0.74	0.024	<0.5	8.15	600	960	1.8	2	1.21	5.7	13	72	30	3.59	2.17
B627086		0.80	0.102	<0.5	6.49	339	840	1.5	2	1.27	3.9	11	62	29	3.24	1.70
B627087		0.70	0.018	<0.5	6.60	223	880	1.5	3	1.20	2.0	11	63	27	3.29	1.72
B627088		0.72	0.021	<0.5	7.45	270	960	1.7	3	1.37	2.4	11	71	33	3.52	2.01
B627089		0.56	0.027	<0.5	6.42	294	850	1.4	4	1.24	2.1	10	63	27	3.25	1.68
B627090		0.08	4.49	8.7	7.85	<5	460	0.8	<2	2.74	1.9	16	20	121	4.14	2.25
B627091		0.58	0.022	<0.5	6.02	229	820	1.4	3	1.14	2.1	9	58	24	3.04	1.52
B627092		0.84	0.037	<0.5	6.30	267	860	1.4	2	1.26	2.2	10	62	26	3.13	1.66
B627093		0.70	0.023	<0.5	5.98	226	800	1.3	2	1.23	3.0	10	58	23	2.96	1.48
B627094		0.54	<0.005	<0.5	6.12	38	760	1.4	4	0.70	<0.5	5	51	21	2.19	1.82
B627095		0.72	0.010	<0.5	7.06	61	820	1.5	4	0.67	0.5	6	76	20	2.80	2.01
B627096		0.50	0.010	<0.5	6.79	36	710	1.4	3	0.56	0.5	6	71	17	2.29	1.94
B627097		0.68	0.006	0.8	6.74	28	750	1.5	4	0.52	0.6	6	72	19	2.44	2.08
B627098		0.70	0.007	1.4	7.13	29	770	1.4	3	0.55	0.5	6	75	21	2.75	2.08
B627099		0.60	0.005	0.9	6.22	41	700	1.2	5	0.63	0.5	4	66	15	2.28	1.70
B627100		0.64	0.005	0.9	6.17	25	710	1.2	5	0.61	0.5	5	63	14	2.14	1.72
B627101		1.02	<0.005	<0.5	7.08	11	810	1.6	2	0.47	0.5	5	70	16	2.66	2.06
B627102		0.86	<0.005	<0.5	7.21	<5	810	1.6	2	0.46	<0.5	4	68	16	2.70	2.11
B627103		0.76	<0.005	<0.5	5.65	<5	730	1.2	3	0.52	<0.5	4	56	17	2.04	1.48
B627104		0.70	<0.005	<0.5	5.99	<5	730	1.3	5	0.59	0.6	4	56	13	2.14	1.64
B627105		0.78	<0.005	<0.5	6.50	<5	800	1.4	3	0.70	<0.5	8	61	13	2.47	1.75
B627106		0.80	0.006	<0.5	8.84	<5	840	2.1	3	2.06	<0.5	19	204	47	4.38	2.97
B627107		1.02	0.005	0.6	10.10	23	1010	2.7	6	0.39	0.9	8	83	26	3.35	3.35
B627108		0.82	0.005	<0.5	7.87	<5	880	1.9	5	0.96	0.5	15	100	24	3.31	2.42
B627109		1.14	0.009	<0.5	6.80	<5	740	1.6	4	0.79	<0.5	10	87	19	3.03	1.96
B627110		0.76	0.005	<0.5	6.98	9	800	1.6	4	0.84	<0.5	11	87	17	2.98	1.98
B627111		1.44	<0.005	<0.5	6.58	7	750	1.4	3	0.64	<0.5	6	63	17	3.04	1.75
B627112		1.12	<0.005	<0.5	6.54	9	760	1.5	3	0.83	<0.5	9	76	18	2.76	1.83
B627113		0.90	<0.005	<0.5	6.09	<5	710	1.5	3	1.46	1.3	15	60	28	2.47	1.63
B627114		1.82	<0.005	<0.5	8.21	10	880	2.0	4	0.51	0.5	8	71	25	3.03	2.49
B627115		1.34	0.018	<0.5	11.65	8	990	3.1	3	0.12	<0.5	18	98	40	4.38	4.00
B627116		1.08	0.006	<0.5	7.56	12	840	1.8	4	0.63	<0.5	7	72	21	2.91	2.14
B627117		1.42	0.017	<0.5	6.54	16	700	1.7	3	0.54	0.5	10	62	25	2.95	1.93
B627118		1.36	<0.005	<0.5	8.73	8	920	2.1	2	0.47	0.7	8	78	20	2.70	2.69
B627119		1.34	0.006	<0.5	6.60	9	750	1.5	4	0.84	0.7	10	63	22	2.49	1.82
B627120		1.54	0.018	<0.5	6.55	8	770	1.5	<2	0.73	0.5	13	61	23	3.09	1.80

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05084501

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B627081		0.90	686	1	0.58	35	680	18	0.02	5	122	0.37	78	<10	105
B627082		0.89	733	2	0.58	33	680	23	0.03	6	123	0.36	79	<10	113
B627083		0.82	692	2	0.61	33	680	22	0.03	10	133	0.35	79	<10	112
B627084		0.85	362	2	0.74	36	650	87	0.06	44	148	0.40	97	<10	875
B627085		0.86	412	2	0.71	40	640	36	0.05	9	149	0.39	98	<10	997
B627086		0.87	534	2	0.65	36	730	42	0.06	17	144	0.39	92	<10	569
B627087		0.90	528	2	0.69	35	740	31	0.05	7	146	0.40	93	<10	379
B627088		1.00	677	1	0.60	38	740	33	0.06	14	141	0.38	100	<10	480
B627089		0.89	539	1	0.71	34	710	41	0.04	10	148	0.40	92	<10	381
B627090		1.34	951	13	1.61	13	870	20	0.66	<5	397	0.36	144	<10	96
B627091		0.82	501	1	0.72	31	710	30	0.04	10	142	0.36	87	<10	289
B627092		0.85	487	1	0.66	31	710	44	0.06	13	142	0.37	89	<10	347
B627093		0.79	555	1	0.72	31	700	33	0.05	9	146	0.37	84	<10	400
B627094		0.52	219	1	0.87	16	500	30	0.01	5	176	0.43	92	<10	57
B627095		0.61	295	1	0.75	19	640	37	0.01	<5	148	0.45	114	<10	66
B627096		0.52	215	1	0.68	16	460	62	0.02	<5	132	0.40	106	<10	47
B627097		0.53	306	<1	0.62	18	540	85	0.02	5	122	0.43	108	<10	53
B627098		0.58	249	1	0.67	14	620	181	0.02	5	130	0.44	114	<10	58
B627099		0.52	284	<1	0.71	16	510	110	0.02	7	132	0.46	100	<10	50
B627100		0.51	225	1	0.70	13	510	97	0.02	6	130	0.40	96	<10	52
B627101		0.57	227	1	0.73	19	610	32	0.02	5	135	0.35	104	<10	60
B627102		0.57	224	1	0.73	16	620	33	0.02	6	133	0.34	106	<10	60
B627103		0.45	186	1	0.77	16	1080	18	0.04	<5	127	0.32	87	<10	38
B627104		0.54	224	1	0.84	18	490	22	0.02	<5	137	0.33	89	<10	51
B627105		0.60	340	1	0.86	19	590	22	0.02	<5	150	0.36	97	<10	60
B627106		2.07	464	1	0.49	75	750	14	0.07	<5	274	0.46	217	<10	80
B627107		0.75	311	1	0.55	31	590	88	0.04	26	141	0.33	124	10	141
B627108		1.00	512	<1	0.72	39	660	23	0.03	<5	183	0.37	134	<10	86
B627109		0.79	412	1	0.67	26	520	28	0.02	6	151	0.35	108	<10	67
B627110		0.82	412	<1	0.77	26	640	28	0.03	<5	165	0.33	114	<10	60
B627111		0.61	274	1	0.78	21	600	21	0.02	5	149	0.32	96	<10	61
B627112		0.72	338	1	0.83	23	540	27	0.02	<5	165	0.35	98	<10	66
B627113		0.68	987	1	0.57	36	800	23	0.11	<5	173	0.25	81	<10	111
B627114		0.70	242	1	0.77	27	350	29	0.02	5	150	0.31	110	<10	76
B627115		0.73	373	2	0.47	47	360	33	0.01	<5	150	0.31	140	<10	102
B627116		0.66	230	1	0.80	23	470	55	0.03	12	155	0.28	104	<10	69
B627117		0.58	335	1	0.67	26	430	53	0.02	19	133	0.30	91	<10	83
B627118		0.66	279	2	0.71	25	470	50	0.02	12	153	0.29	110	<10	80
B627119		0.62	284	1	0.80	24	560	32	0.04	6	160	0.31	90	<10	79
B627120		0.64	562	1	0.86	26	600	27	0.02	<5	160	0.33	93	<10	84

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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CERTIFICATE OF ANALYSIS VA05084501

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B627121		1.22	0.005	<0.5	6.43	6	740	1.5	2	0.73	<0.5	6	66	22	2.65	1.76
B627122		1.46	0.012	<0.5	6.54	14	760	1.5	3	0.71	0.5	7	67	21	2.76	1.82
B627123		1.04	0.006	<0.5	6.55	15	730	1.6	2	0.76	0.6	14	62	26	3.14	1.86
B627124		1.44	<0.005	1.1	11.20	8	1120	2.9	4	0.38	1.5	12	96	35	3.12	3.88
B627125		1.40	0.006	<0.5	7.07	16	740	1.8	2	0.57	1.1	14	68	28	3.53	2.13
B627126		1.30	<0.005	<0.5	9.85	6	1050	2.5	5	0.68	<0.5	10	90	27	3.11	3.31
B627127		1.34	<0.005	<0.5	6.16	6	740	1.3	3	0.75	<0.5	7	54	18	2.44	1.63
B627128		0.94	0.006	<0.5	8.72	17	980	2.1	3	0.62	0.5	11	81	21	3.32	2.58
B627129		1.42	0.008	<0.5	6.34	21	810	1.5	3	0.80	0.5	10	62	22	2.83	1.78
B627130		0.10	0.413	2.5	9.63	5	1050	1.2	4	1.51	<0.5	7	11	7410	3.33	3.79
B627131		1.02	<0.005	<0.5	5.82	13	750	1.4	4	0.61	<0.5	9	52	25	2.68	1.66
B627132		1.44	0.016	<0.5	6.54	29	760	1.6	3	0.59	0.5	11	64	25	3.24	1.93
B627133		1.04	<0.005	<0.5	6.34	24	760	1.5	3	0.64	<0.5	11	58	27	3.06	1.82
B627134		1.46	<0.005	<0.5	6.23	<5	790	1.5	<2	1.16	<0.5	12	67	27	3.25	1.76
B627135		1.12	<0.005	<0.5	5.64	9	790	1.3	2	1.41	0.6	10	59	20	3.04	1.51
B627136		0.76	<0.005	<0.5	7.55	6	890	1.7	4	0.87	0.6	10	71	22	2.98	2.22
B627137		1.34	<0.005	<0.5	11.65	11	1190	3.4	<2	0.24	<0.5	11	108	31	3.00	4.43
B627138		0.94	0.008	<0.5	5.98	15	750	1.2	<2	0.90	<0.5	10	58	19	2.95	1.42
B627139		1.04	<0.005	<0.5	5.62	16	870	1.3	<2	1.20	<0.5	13	61	24	2.81	1.48
B627140		1.02	0.005	<0.5	5.73	10	860	1.3	<2	1.31	<0.5	13	64	26	3.02	1.54
B627141		1.10	<0.005	<0.5	5.95	13	750	1.4	<2	0.89	0.6	12	63	24	2.84	1.70
B627142		0.92	<0.005	<0.5	6.33	22	780	1.5	<2	0.88	0.5	12	65	25	2.98	1.79
B627143		1.38	<0.005	<0.5	5.55	17	970	1.2	<2	1.19	<0.5	12	57	23	2.92	1.44
B627144		1.28	0.007	<0.5	5.31	10	810	1.2	<2	1.15	<0.5	10	59	18	2.85	1.42
B627145		1.52	0.009	<0.5	6.49	34	800	1.6	<2	0.75	<0.5	12	64	26	3.16	1.94
B627146		1.32	0.007	<0.5	5.73	32	790	1.3	<2	0.95	0.5	13	60	21	2.90	1.54
B627147		1.24	0.015	<0.5	6.00	95	780	1.3	<2	1.05	0.6	13	55	19	3.00	1.44
B627148		1.14	0.028	<0.5	5.70	68	840	1.2	<2	1.03	0.5	14	58	17	2.80	1.28
B627149		1.00	0.024	<0.5	5.88	63	860	1.2	<2	1.00	<0.5	14	59	17	2.85	1.36
B627150		0.10	0.420	2.4	9.08	5	1000	1.1	<2	1.42	<0.5	9	9	6820	3.10	3.46
B627151		1.36	0.019	<0.5	5.03	47	810	1.0	<2	1.03	0.5	9	56	21	2.45	1.10
B627152		1.42	0.026	0.6	5.28	78	830	1.0	2	0.98	<0.5	11	56	28	2.52	1.08
B627153		1.24	0.018	<0.5	5.48	133	820	1.1	<2	1.06	0.6	11	58	20	2.55	1.18
B627154		0.82	0.018	0.5	5.43	142	860	1.1	<2	1.06	<0.5	11	57	23	2.61	1.18
B627155		1.30	0.022	<0.5	5.29	236	830	1.1	<2	1.07	0.5	12	56	21	2.64	1.12
B627156		1.38	0.023	<0.5	7.03	79	1040	1.2	<2	0.71	<0.5	7	97	38	2.91	1.26
B627157		1.04	0.029	<0.5	5.75	240	930	1.2	<2	0.90	<0.5	11	63	21	2.78	1.22
B627158		0.90	0.092	<0.5	5.57	377	850	1.1	<2	1.11	0.6	12	60	20	2.77	1.16
B627159		1.60	0.012	<0.5	5.53	54	1090	1.1	<2	1.06	<0.5	12	64	30	2.86	1.12
B627160		1.12	0.007	<0.5	4.89	44	930	1.0	<2	0.99	<0.5	10	53	21	2.12	1.02

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CERTIFICATE OF ANALYSIS VA05084501

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B627121		0.65	240	1	0.86	22	460	33	0.02	11	158	0.34	91	<10	66
B627122		0.64	244	1	0.84	22	490	37	0.02	9	156	0.34	93	<10	69
B627123		0.64	588	1	0.73	29	550	34	0.04	7	150	0.30	90	<10	99
B627124		0.60	371	2	0.59	30	400	98	0.01	13	165	0.35	141	<10	158
B627125		0.65	576	1	0.63	31	490	39	0.03	9	135	0.27	94	<10	112
B627126		0.75	312	1	0.75	32	500	20	0.03	<5	182	0.32	130	<10	82
B627127		0.59	242	1	0.93	22	480	31	0.02	<5	162	0.31	87	<10	68
B627128		0.75	324	2	0.75	28	470	43	0.02	11	163	0.31	118	<10	90
B627129		0.61	312	1	0.86	26	590	33	0.02	7	161	0.33	90	<10	78
B627130		1.18	480	3	3.38	11	1890	8	0.23	<5	691	0.33	176	<10	54
B627131		0.45	328	1	0.70	25	580	32	0.01	8	138	0.28	75	<10	73
B627132		0.52	468	1	0.69	25	620	38	0.02	11	138	0.31	86	<10	92
B627133		0.54	518	1	0.77	30	580	36	0.02	7	146	0.31	88	<10	83
B627134		0.84	513	2	0.92	30	730	25	0.02	<5	206	0.37	110	<10	83
B627135		0.88	840	1	0.99	28	760	19	0.02	<5	220	0.35	105	<10	78
B627136		0.72	367	1	0.89	26	660	27	0.03	<5	185	0.35	108	<10	96
B627137		0.54	436	1	0.36	27	490	13	0.01	<5	210	0.31	161	<10	76
B627138		0.66	554	1	0.85	23	700	25	0.02	9	178	0.29	84	<10	68
B627139		0.79	550	1	0.92	28	700	23	0.03	5	198	0.32	99	<10	85
B627140		0.84	759	1	0.93	30	760	25	0.02	<5	209	0.33	104	<10	87
B627141		0.64	554	1	0.77	29	710	22	0.03	<5	178	0.32	95	<10	110
B627142		0.67	553	1	0.77	29	680	25	0.03	<5	176	0.28	97	<10	107
B627143		0.76	611	1	1.01	28	800	20	0.02	6	200	0.34	94	<10	81
B627144		0.72	550	1	0.91	25	740	20	0.02	<5	199	0.36	94	<10	76
B627145		0.67	550	1	0.69	28	670	35	0.01	7	162	0.35	96	<10	98
B627146		0.67	746	<1	0.87	29	680	28	0.02	<5	182	0.35	91	<10	95
B627147		0.83	724	1	0.73	28	760	13	0.07	<5	132	0.32	81	<10	112
B627148		0.73	736	1	0.85	28	800	13	0.04	<5	146	0.39	85	<10	102
B627149		0.74	443	1	0.79	28	820	21	0.06	5	138	0.35	85	<10	110
B627150		1.14	459	2	3.16	12	1780	8	0.22	<5	668	0.32	166	<10	55
B627151		0.66	440	1	0.83	24	830	12	0.04	<5	139	0.37	85	<10	99
B627152		0.67	368	2	0.82	26	800	20	0.04	8	136	0.33	91	<10	97
B627153		0.69	376	1	0.84	26	1030	19	0.07	7	144	0.37	89	<10	118
B627154		0.68	417	1	0.79	27	940	21	0.06	7	136	0.32	88	<10	107
B627155		0.66	526	1	0.78	30	990	24	0.06	8	136	0.35	88	<10	112
B627156		0.67	237	2	0.67	23	1130	15	0.04	10	132	0.42	159	<10	71
B627157		0.66	404	2	0.81	29	1040	25	0.06	13	140	0.35	96	<10	140
B627158		0.67	616	1	0.82	30	1040	23	0.06	12	143	0.37	92	<10	156
B627159		0.79	442	2	0.96	27	850	17	0.02	<5	154	0.36	105	<10	91
B627160		0.65	365	1	0.88	22	780	16	0.03	<5	142	0.33	86	<10	86

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA05084501

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B627161		1.46	0.011	<0.5	5.23	66	980	1.2	<2	1.18	<0.5	10	56	38	2.49	1.18
B627162		1.50	0.015	<0.5	5.11	56	960	1.2	<2	1.20	<0.5	10	57	35	2.46	1.17
B627163		1.28	0.019	<0.5	5.22	298	930	1.1	<2	1.30	0.9	11	59	26	2.74	1.10
B627164		0.94	0.044	<0.5	5.18	185	880	1.1	<2	1.22	0.7	10	57	22	2.58	1.10
B627165		1.06	0.026	<0.5	5.05	207	820	1.1	<2	1.37	0.5	11	54	22	2.55	1.10
B627166		0.84	0.024	<0.5	6.25	102	870	1.3	<2	1.60	<0.5	16	77	74	3.43	1.10
B627167		1.36	0.006	<0.5	4.52	32	790	0.9	<2	1.30	<0.5	8	47	16	2.12	0.95
B627168		1.52	0.221	<0.5	4.74	44	810	1.0	<2	1.35	<0.5	10	53	18	2.28	0.99
B627169		1.72	0.064	<0.5	4.62	118	810	0.9	<2	1.11	<0.5	7	47	10	2.06	0.93
B627170		0.10	0.427	2.2	8.88	5	1000	1.1	<2	1.40	<0.5	8	9	6800	3.09	3.45
B627171		0.96	0.010	<0.5	5.06	99	910	1.0	<2	1.07	<0.5	7	52	21	2.17	1.04
B627172		0.96	0.051	<0.5	5.28	417	1250	1.1	<2	1.03	<0.5	10	59	30	2.66	1.10
B627173		1.44	0.012	1.3	5.90	37	690	1.2	<2	0.68	<0.5	7	65	15	2.60	1.58
B627174		1.04	0.012	1.8	6.88	47	830	1.4	2	0.59	0.8	10	71	21	2.89	1.98
B627175		0.88	0.011	1.2	6.12	38	780	1.2	3	0.72	0.7	9	63	18	2.65	1.64
B627176		0.90	0.013	1.8	7.18	51	930	1.5	<2	0.62	1.4	20	70	24	3.42	2.04
B627177		1.22	0.010	0.6	5.68	24	730	1.2	<2	0.67	0.5	8	56	17	2.41	1.52
B627178		0.78	0.006	<0.5	5.04	14	720	1.0	<2	0.88	<0.5	7	50	12	2.27	1.22
B627179		1.18	0.005	<0.5	4.75	14	690	0.9	2	0.83	0.5	8	46	11	2.06	1.14
B627180		1.12	<0.005	0.6	5.10	36	910	1.2	<2	0.88	2.4	38	53	23	4.60	1.28
B627181		1.46	<0.005	<0.5	4.40	10	770	0.8	<2	1.73	<0.5	7	43	18	2.22	0.92
B627182		1.06	<0.005	<0.5	4.49	16	780	0.9	<2	1.82	<0.5	8	47	18	2.30	0.93
B627183		1.42	0.006	<0.5	6.61	15	830	1.4	<2	0.75	<0.5	11	60	22	2.81	1.80
B627184		1.16	<0.005	<0.5	4.88	18	840	1.1	<2	1.00	1.0	23	45	19	3.15	1.20
B627185		1.74	0.005	<0.5	5.41	22	840	1.2	<2	1.05	<0.5	16	51	19	3.25	1.28
B627186		0.96	0.006	<0.5	5.09	16	770	1.1	<2	0.96	0.5	15	48	15	2.92	1.21
B627187		1.26	0.005	<0.5	7.01	39	900	1.5	<2	0.63	<0.5	9	64	31	3.06	1.91
B627188		1.26	<0.005	<0.5	6.56	24	890	1.4	<2	0.75	<0.5	11	63	25	2.87	1.75
B627189		1.32	0.017	<0.5	4.93	23	770	1.1	<2	0.95	0.6	20	52	16	3.74	1.22
B627190		1.58	0.005	<0.5	6.73	8	850	1.4	<2	0.77	0.7	11	66	23	2.98	1.94
B627191		0.96	0.005	0.5	6.76	13	870	1.3	<2	0.86	0.8	10	67	19	2.83	1.83
B627192		0.76	0.023	0.5	8.20	19	950	1.8	<2	0.89	0.5	15	76	27	3.52	2.44
B627193		0.88	0.007	<0.5	7.64	32	810	1.7	<2	0.63	0.5	15	74	28	4.05	2.29
B627194		1.48	0.006	<0.5	8.34	27	900	1.9	<2	0.71	0.5	15	76	31	3.86	2.59
B627195		1.36	0.008	<0.5	7.84	14	820	1.7	<2	0.54	<0.5	14	70	25	3.54	2.45
B627196		1.16	0.012	<0.5	7.00	14	770	1.5	<2	0.66	0.6	12	62	21	3.03	2.06
B627197		1.36	0.007	<0.5	7.87	44	940	1.8	<2	0.62	<0.5	16	72	27	3.80	2.54
B627198		1.04	<0.005	<0.5	7.24	14	830	1.6	<2	1.38	<0.5	13	64	39	3.10	2.25
B627199		1.02	<0.005	<0.5	6.78	30	780	1.5	<2	0.77	<0.5	12	62	21	3.11	1.96
B627200		1.02	0.009	<0.5	6.53	12	780	1.3	<2	0.94	<0.5	10	62	19	2.88	1.78

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CERTIFICATE OF ANALYSIS VA05084501

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B627161		0.79	411	2	0.82	28	1120	24	0.01	5	128	0.33	98	<10	105
B627162		0.78	416	2	0.83	25	1120	24	0.01	<5	128	0.34	96	10	103
B627163		0.70	1445	2	0.74	32	1060	23	0.06	10	135	0.32	90	10	138
B627164		0.71	589	1	0.81	23	1080	30	0.05	11	137	0.33	89	<10	136
B627165		0.72	742	1	0.82	26	1090	19	0.05	8	140	0.31	85	10	115
B627166		0.94	602	2	0.82	37	1040	15	0.05	<5	134	0.42	132	<10	98
B627167		0.65	627	2	0.96	20	980	11	0.03	<5	159	0.32	81	<10	78
B627168		0.67	643	2	0.98	21	1040	17	0.03	<5	165	0.37	86	<10	84
B627169		0.58	380	1	0.94	16	690	16	0.03	5	162	0.35	80	10	65
B627170		1.14	462	3	3.15	8	1780	4	0.22	<5	661	0.32	166	<10	51
B627171		0.66	263	1	0.90	19	750	19	0.03	8	158	0.32	89	<10	78
B627172		0.68	493	2	0.83	22	850	19	0.04	7	155	0.34	98	<10	86
B627173		0.52	411	1	0.67	15	530	98	0.02	15	138	0.45	91	<10	71
B627174		0.58	527	1	0.61	20	660	141	0.02	19	134	0.37	106	<10	96
B627175		0.56	513	1	0.74	17	620	112	0.02	12	146	0.39	95	<10	79
B627176		0.60	1600	1	0.62	21	710	160	0.03	15	137	0.31	110	<10	102
B627177		0.50	653	1	0.75	15	560	66	0.02	6	137	0.35	83	<10	70
B627178		0.53	468	<1	0.96	16	620	27	0.01	5	162	0.35	80	<10	59
B627179		0.50	392	<1	0.96	15	560	26	0.01	<5	156	0.31	75	<10	57
B627180		0.52	6210	1	0.80	84	690	35	0.03	<5	154	0.31	79	<10	318
B627181		0.70	355	1	1.20	21	910	9	0.01	<5	220	0.32	75	<10	53
B627182		0.73	365	<1	1.22	21	980	8	0.01	<5	227	0.35	79	<10	54
B627183		0.63	379	1	0.95	23	600	19	0.01	<5	160	0.35	89	<10	74
B627184		0.55	3750	1	0.98	48	630	14	0.02	<5	181	0.26	71	<10	152
B627185		0.64	1490	1	1.05	34	650	16	0.02	<5	186	0.31	88	<10	117
B627186		0.54	1385	<1	1.01	32	610	16	0.02	<5	176	0.32	77	<10	99
B627187		0.62	466	1	0.82	24	620	24	0.02	<5	142	0.31	96	<10	87
B627188		0.67	379	1	0.89	24	550	19	0.02	5	152	0.36	100	<10	78
B627189		0.53	2480	<1	0.91	41	610	17	0.02	<5	169	0.31	75	<10	142
B627190		0.64	893	1	0.84	27	700	41	0.02	14	149	0.33	94	<10	131
B627191		0.67	581	1	0.89	26	670	47	0.03	19	160	0.36	100	<10	130
B627192		0.73	1455	<1	0.88	35	710	33	0.03	5	170	0.34	96	<10	142
B627193		0.78	1220	1	0.80	43	750	44	0.02	7	125	0.27	86	<10	154
B627194		0.78	944	<1	0.83	37	650	36	0.03	7	147	0.31	95	<10	147
B627195		0.70	1145	1	0.88	30	590	25	0.03	<5	124	0.32	86	<10	112
B627196		0.64	775	1	0.99	27	620	23	0.03	<5	140	0.32	78	<10	108
B627197		0.70	1385	1	0.78	31	580	36	0.02	7	140	0.36	92	<10	120
B627198		0.68	705	1	0.71	30	620	24	0.07	<5	186	0.33	82	<10	94
B627199		0.62	1275	1	0.90	26	600	24	0.02	5	150	0.33	80	<10	98
B627200		0.64	620	<1	1.02	25	670	16	0.02	<5	168	0.39	84	<10	85

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CERTIFICATE OF ANALYSIS VA05084501

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B627201		0.80	0.007	2.2	6.64	43	760	1.3	<2	0.53	0.6	7	70	20	2.57	1.81
B627202		0.84	<0.005	2.4	7.22	39	810	1.5	<2	0.51	0.6	8	73	23	2.78	2.00
B627203		0.62	0.016	3.5	7.69	38	840	1.5	<2	0.52	1.1	6	78	27	2.61	2.20
B627204		0.64	0.005	1.7	7.34	24	920	1.6	<2	0.74	0.8	10	73	21	2.70	2.09
B627205		0.58	0.010	0.5	5.96	15	870	1.2	<2	0.97	0.8	12	61	22	2.74	1.45
B627206		0.66	0.518	<0.5	6.32	60	900	1.5	<2	1.21	<0.5	11	69	21	2.97	1.48
B627207		0.96	0.028	<0.5	5.77	32	840	1.4	<2	1.36	<0.5	9	57	12	2.44	1.41
B627208		0.54	0.082	<0.5	5.69	74	880	1.5	<2	1.46	<0.5	8	55	16	2.54	1.38
B627209		0.76	0.449	<0.5	6.12	175	860	1.8	<2	1.46	<0.5	11	59	21	2.76	1.43
B627210		0.12	2.73	<0.5	7.53	2060	740	12.9	<2	0.02	<0.5	1	149	97	3.44	3.12
B627211		0.62	0.175	<0.5	7.46	442	890	2.2	2	1.26	<0.5	12	63	25	3.40	1.81
B627212		0.80	0.079	0.8	6.81	344	930	2.0	<2	1.23	<0.5	10	56	21	2.91	1.66
B627213		0.92	0.235	<0.5	6.63	317	910	1.9	<2	1.24	<0.5	10	56	20	2.89	1.63
B627214		0.66	0.161	<0.5	6.57	305	890	1.9	<2	1.20	<0.5	10	54	20	2.89	1.66
B627215		1.06	0.064	<0.5	6.65	439	840	1.7	<2	0.72	<0.5	11	57	28	3.42	1.88
B627216		1.10	1.125	<0.5	7.34	437	930	1.9	<2	0.83	<0.5	13	63	31	3.59	2.08
B627217		1.00	0.069	<0.5	7.13	398	880	1.8	<2	0.80	0.5	13	65	27	3.57	2.13
B627218		1.10	0.596	<0.5	7.05	406	890	1.8	<2	0.75	<0.5	14	65	28	3.43	2.11
B627219		1.00	0.261	<0.5	6.88	341	900	1.7	<2	0.89	<0.5	13	63	27	3.44	1.96
B627220		1.10	0.198	<0.5	6.52	282	850	1.6	<2	0.88	<0.5	12	58	26	3.22	1.86

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B627201		0.54	304	1	0.61	18	640	182	0.03	9	130	0.39	102	<10	71
B627202		0.57	334	1	0.59	17	710	224	0.03	7	130	0.38	112	<10	78
B627203		0.60	229	1	0.56	18	550	312	0.03	5	138	0.37	114	<10	95
B627204		0.66	280	<1	0.81	20	590	164	0.02	<5	162	0.39	116	<10	110
B627205		0.61	735	1	0.93	22	660	60	0.02	<5	170	0.38	100	<10	90
B627206		0.77	474	1	1.09	24	1000	35	0.03	5	198	0.49	99	10	103
B627207		0.72	548	2	1.20	19	910	18	0.01	<5	229	0.40	91	10	66
B627208		0.71	462	1	1.13	21	870	32	0.03	<5	217	0.43	85	20	94
B627209		0.71	492	2	1.05	25	1080	39	0.04	8	222	0.47	86	30	95
B627210		0.37	70	2	0.09	8	330	29	0.02	152	138	0.25	104	20	17
B627211		0.76	477	3	0.91	29	1040	40	0.04	7	203	0.46	89	20	123
B627212		0.65	473	3	1.07	25	970	29	0.03	7	215	0.44	81	20	93
B627213		0.68	458	2	1.03	25	980	36	0.03	6	217	0.44	82	20	101
B627214		0.66	471	2	1.00	24	930	38	0.03	<5	199	0.42	81	20	109
B627215		0.50	476	1	0.75	31	750	54	0.02	6	146	0.44	80	10	118
B627216		0.57	533	1	0.83	32	850	51	0.02	7	166	0.46	86	10	124
B627217		0.59	606	2	0.81	32	800	51	0.01	9	162	0.48	86	30	115
B627218		0.58	534	1	0.79	32	710	47	0.02	10	158	0.44	83	20	113
B627219		0.61	577	2	0.86	31	780	48	0.02	9	171	0.45	82	20	108
B627220		0.60	519	2	0.89	29	760	32	0.01	6	164	0.43	82	20	93

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STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Dat 3-OCT-2005
Account: STRGOL

CERTIFICATE VA05082213

Project:

P.O. No.:

This report is for 24 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 29-SEP-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

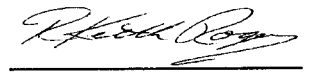
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 13-OCT-2005
Account: STRGOL

CERTIFICATE OF ANALYSIS VA05082213

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B367411		0.26	<0.005	0.7	5.87	38	1640	1.5	<2	1.62	0.9	8	92	39	2.47	1.62
B367412		0.40	<0.005	0.5	4.86	25	1100	1.0	<2	1.12	1.2	11	69	32	2.44	1.11
B367413		0.38	<0.005	<0.5	4.87	19	900	1.0	<2	1.38	0.6	9	55	20	2.27	1.04
B367414		0.48	<0.005	<0.5	4.59	17	830	1.0	<2	1.25	<0.5	7	54	18	2.04	1.00
B367415		0.48	<0.005	<0.5	4.87	14	990	1.0	<2	1.44	0.5	11	64	32	2.52	1.04
B367416		0.36	<0.005	<0.5	4.84	20	1000	1.0	<2	1.44	0.7	11	62	32	2.56	1.02
B367417		0.32	<0.005	<0.5	5.06	29	980	1.1	<2	1.47	0.6	10	68	32	2.97	1.07
B367418		0.30	<0.005	<0.5	4.84	18	910	1.0	<2	1.44	<0.5	10	62	27	2.57	1.01
B367419		0.32	<0.005	<0.5	5.37	23	1100	1.1	<2	1.66	0.7	12	66	33	2.81	1.15
B367420		0.44	<0.005	<0.5	5.22	17	1020	1.1	<2	1.55	0.5	10	67	24	2.65	1.11
B367421		0.30	<0.005	<0.5	5.60	21	1230	1.2	<2	1.72	0.5	12	75	41	2.86	1.26
B367422		0.40	<0.005	<0.5	5.74	20	1270	1.3	<2	1.64	<0.5	14	76	42	3.02	1.30
B367423		0.40	<0.005	<0.5	4.77	16	1120	1.0	<2	1.37	0.5	9	60	30	2.39	1.06
B367424		0.58	<0.005	<0.5	4.30	8	890	0.9	<2	1.27	<0.5	7	61	17	2.25	0.90
B367425		0.56	<0.005	<0.5	4.20	11	800	0.9	<2	1.20	<0.5	5	61	20	1.91	0.88
B367426		0.44	0.005	<0.5	5.15	19	1060	1.1	<2	1.30	0.6	9	73	27	2.75	1.12
B367427		0.74	0.005	<0.5	4.44	<5	880	0.9	<2	1.20	<0.5	6	59	17	1.60	0.97
B367428		0.50	<0.005	<0.5	4.64	10	980	1.0	<2	1.00	0.5	7	58	24	2.07	1.02
B367429		0.42	<0.005	<0.5	4.73	16	810	1.0	<2	1.28	<0.5	7	52	18	2.24	0.99
B367430		0.10	2.84	<0.5	7.31	2070	730	12.3	<2	0.01	<0.5	1	146	98	3.32	3.10
B367431		0.54	0.007	<0.5	4.44	18	760	1.0	<2	1.24	<0.5	7	50	17	2.13	0.94
B367432		0.36	<0.005	<0.5	4.80	21	860	1.1	<2	1.24	<0.5	8	53	23	2.74	1.01
B367433		0.56	<0.005	<0.5	4.45	11	740	1.0	<2	1.22	<0.5	7	47	15	1.90	0.94
B367434		0.24	0.005	<0.5	4.29	21	690	1.8	<2	1.12	5.2	21	42	23	2.58	0.79

Comments: ** CORRECTED COPY for sample type **

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Finalized Date: 13-OCT-2005
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CERTIFICATE OF ANALYSIS VA05082213

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B367411		0.82	391	1	0.61	32	1400	33	0.14	<5	116	0.35	153	<10	112
B367412		0.71	806	3	0.97	32	1420	17	0.02	<5	127	0.35	113	<10	108
B367413		0.72	385	<1	1.15	21	1380	16	0.12	<5	136	0.34	86	<10	86
B367414		0.67	268	<1	1.11	21	1220	14	0.10	<5	134	0.29	81	<10	78
B367415		0.82	480	<1	0.98	29	1080	15	0.12	<5	140	0.29	98	<10	91
B367416		0.79	527	<1	0.99	26	1070	15	0.09	<5	140	0.32	95	<10	91
B367417		0.88	391	<1	0.96	28	1120	18	0.09	<5	140	0.35	102	<10	91
B367418		0.85	354	<1	1.00	25	1130	15	0.07	<5	140	0.36	97	<10	83
B367419		0.88	1330	<1	0.94	31	1140	17	0.11	<5	146	0.33	102	<10	101
B367420		0.85	690	<1	1.04	27	1200	15	0.07	<5	142	0.38	101	<10	100
B367421		0.99	469	<1	0.80	33	1060	17	0.16	<5	136	0.31	110	<10	117
B367422		1.02	534	<1	0.82	35	1020	16	0.15	<5	134	0.32	115	<10	122
B367423		0.67	670	<1	0.87	23	1030	16	0.07	<5	138	0.32	91	<10	86
B367424		0.64	406	<1	0.92	20	1170	11	0.04	<5	126	0.38	87	<10	70
B367425		0.61	229	<1	0.98	19	1040	12	0.06	<5	131	0.33	81	<10	58
B367426		0.77	662	<1	0.96	27	1080	17	0.06	<5	146	0.38	102	<10	95
B367427		0.60	256	<1	0.99	17	940	11	0.09	<5	144	0.33	79	<10	66
B367428		0.66	248	<1	0.86	21	980	16	0.10	<5	124	0.32	91	<10	76
B367429		0.75	445	<1	1.04	20	1060	13	0.06	<5	156	0.34	84	<10	108
B367430		0.36	68	1	0.09	10	330	29	0.02	150	136	0.22	100	10	16
B367431		0.70	465	<1	0.99	18	1030	10	0.05	<5	147	0.32	77	<10	103
B367432		0.81	899	<1	0.94	23	1040	16	0.08	<5	146	0.32	88	<10	130
B367433		0.70	232	<1	1.01	19	1060	16	0.04	<5	148	0.31	78	<10	98
B367434		0.60	264	1	0.59	66	950	12	0.48	<5	131	0.22	70	<10	345

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Comments: ** CORRECTED COPY for sample type **