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2550-1066 West Hastings Street
Vancouver, BC, Canada
V6E 3X2

DULBIN GULCH, ASSESSMENT REPORT 2007

Title: 2007 Dublin Gulch Exploration Program
LQ00090

Location: Mayo Mining District, Yukon, approximately 75 kilometers North Mayo and 379 kilometers due north of Whitehorse

Dates of Work: January 1st – December 31st, 2007 (Project Planning, Management and Assessment)
May 28th – September 12th, 2007 (Diamond Drilling and Regional Programs)

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Supervised by: Terry Tucker, B.Sc., P.Geol., President/CEO StrataGold Corporation (Canada) Ltd.

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Appendix G – List of Geochemical Soil Samples
Appendix H – ALS Chemex Assay Certificates – Drilling
– Assay Certificates – Drilling QAQC
Includes Assay Certificates from:

- **ACME Analytical**
- **ALS Chemex**

– AlS Chemex Assay Certificates – Soil Samples

1. INTRODUCTION AND LOCATION

The Dublin Gulch dispositions are located in the Mayo Mining District, Yukon Territory, approximately 75 kilometers North of Mayo and 370 kilometers due north of Whitehorse. The property outlined for assessment comprises 1907 contiguous quartz mining claims covering approximately 84,842 acres of land.

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

This report summarizes the Diamond Drilling activities and Regional Geochemical Sampling Programs which were successfully completed in 2007.

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

Figure 1: Dublin Gulch Claims Location Map

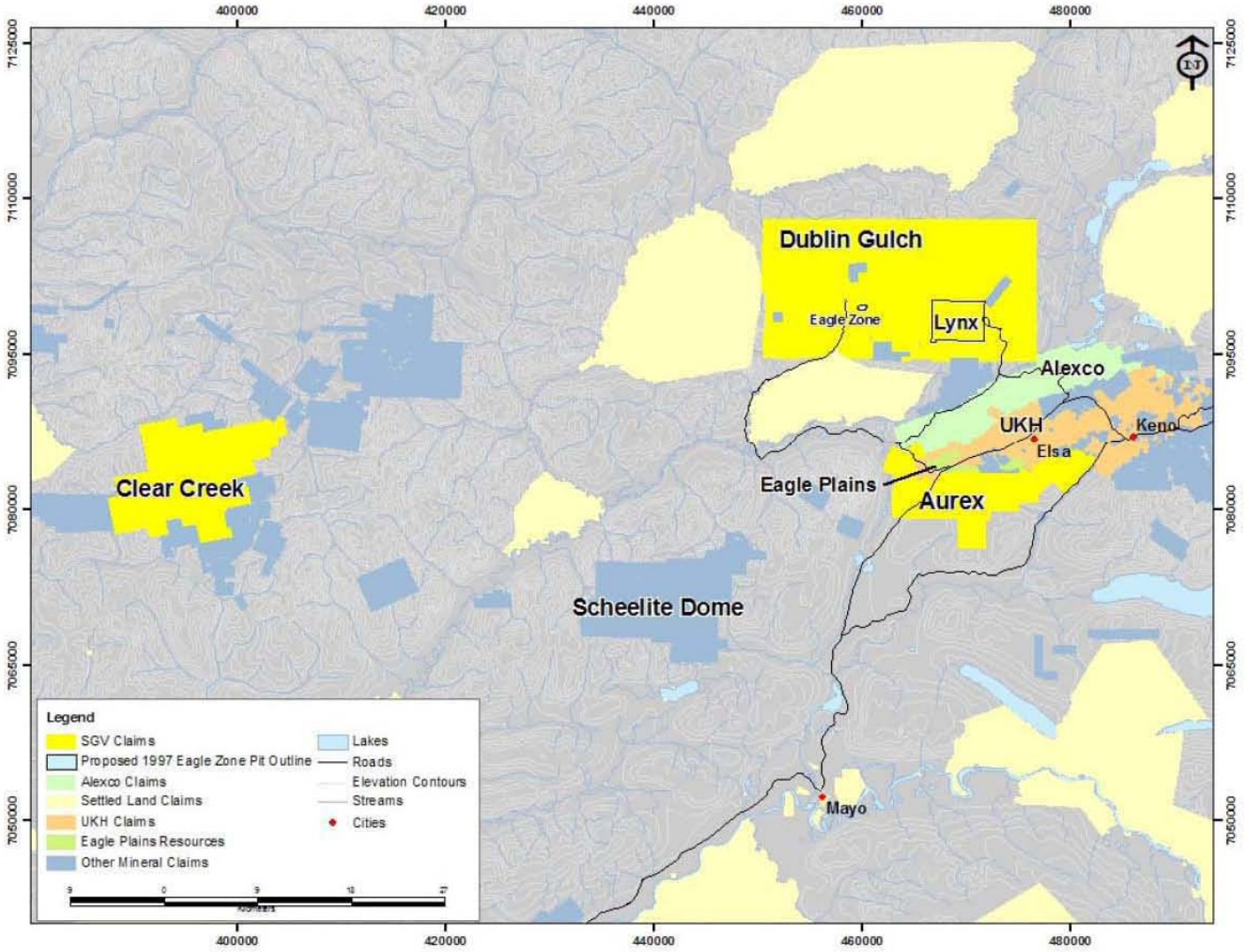
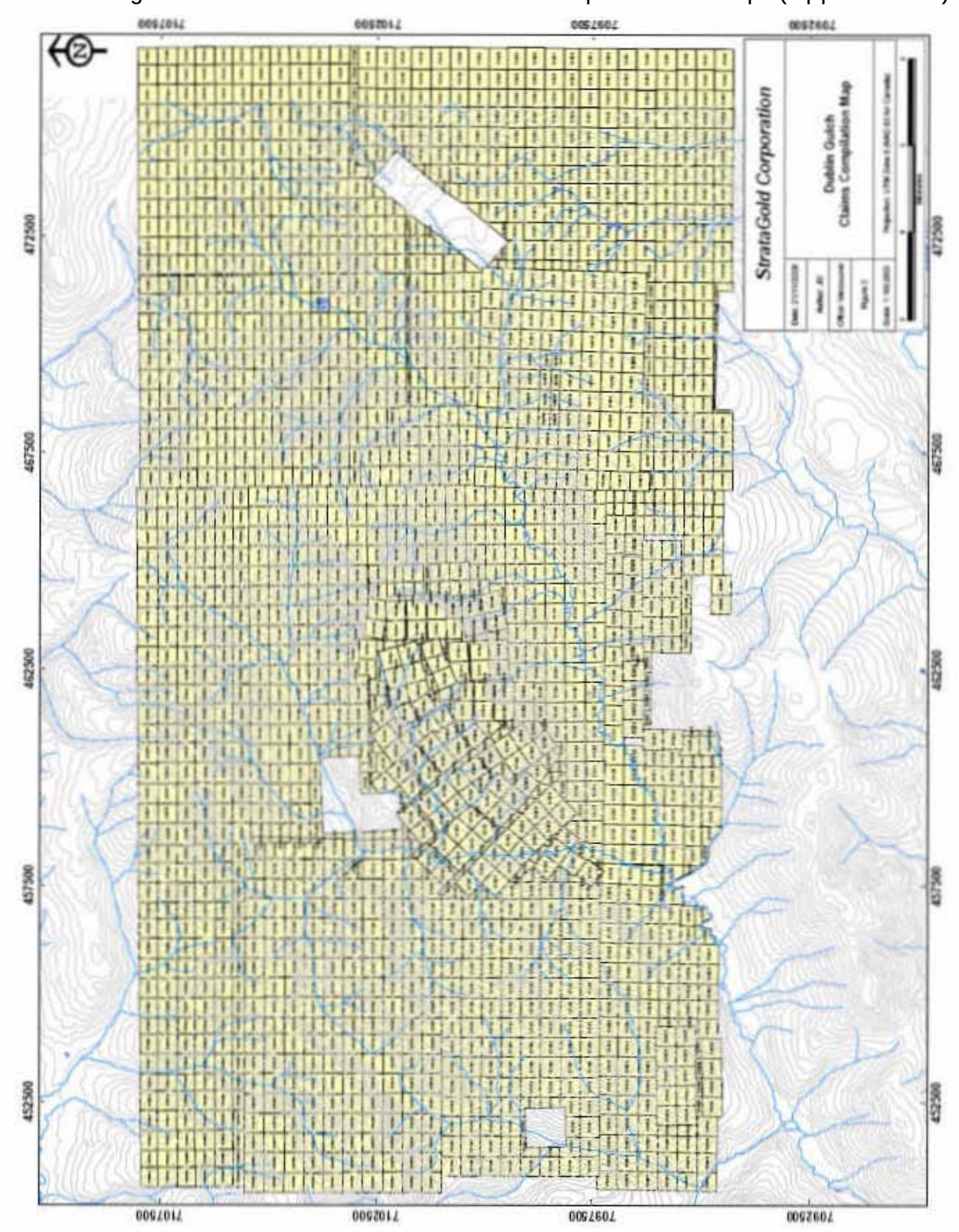

400000
420000
440000
460000
480000
7125000
7110000
7095000
7080000
7065000
7050000
N
Dublin Gulch
Eagle Zone
Lynx
Alexco
UKH
Elsa
Keno
Eagle Plains
Aurex
Clear Creek
Scheelite Dome
Mayo
Legend
SGV Claims
Proposed 1997 Eagle Zone Pit Outline
Alexco Claims
Settled Land Claims
UKH Claims
Eagle Plains Resources
Other Mineral Claims
Lakes
Roads
Elevation Contours
Streams
Cities

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



2. GENERAL INFORMATION

The Dublin Gulch Claims group for 2007 assessment consists of 1907 claims comprising a total of 84,842 acres. Planning of the program began January 1st, 2007. The drill program was managed from May 28th to September 12th, 2007, when a total of 20 diamond drill holes were drilled, cut and sampled for a total of 4277 core samples. In addition to the diamond drill program an environmental baseline study was conducted at 33 stations located on the property. 450 samples were collected. During the extent of the field season a regional crew collected a total of 1273 soil samples located on 6 grids. The field season concluded with a road upgrade program initiated on various locations throughout the property. Following camp's seasonal demobilization on September 14th, 2007 assessment of the data continued through to December 31st, 2007.

3. DESCRIPTION OF WORK – DIAMOND DRILLING

During the period May 28th to September 12th, 2007, 20 Diamond Drill holes were drilled on the Dublin Gulch claims. Two diamond drills and a D6 Cat, owned by DJ Drilling Ltd., were contracted by StrataGold Corporation to complete the drill program. The drill program was designed to determine the potential East and West of the Eagle Zone as well as depth extent of the Eagle Zone's mineralization. Additionally, drilling was also completed on the Shamrock zone to test for depth and extension of mineralization previously defined by 2006 soil and trench sampling programs. Lastly, drilling was conducted between the Eagle Zone and Mar-Tungsten to determine if there was any continuity of mineralization between the two zones. Where available, historical roads and drill pads or clearings were used, some new access roads and drill pads were required to accommodate drilling. All drill holes were drilled for HQ size core, reducing to NQ when required. The core was drilled primarily in 5 foot lengths however was increased to 10 foot lengths typically at the greater than 200 meter depths where ground conditions permitted. At shift change core was transported down to the Dublin Gulch camp, located near the confluence of Dublin Gulch creek and Haggart Creek. The core was logged and split in camp using two diamond bladed core saws, followed by being sealed in plastic poly ore sample bags along with individual sample tags. An extensive routine of Quality Assurance and Control (QA/QC) procedures were followed during sampling and subsequent assaying. These procedures are outlined in the following section.

Table 1: Dublin Gulch List of 2007 Diamond Drill Holes

Drill Hole	GPS Easting NAD83	GPS Northing NAD83	Azimuth	Dip (degrees)	Elevation (meters)	Final Drilled Depth (meters)
DG07-320C	459339	7099249	180	-55	944	377.34
DG07-321C	462413	7102034	340	-65	1277	200.56
DG07-322C	459344	7099148	180	-55	983	340.61
DG07-323C	460938	7099982	180	-55	1319	7.92
DG07-324C	460938	7099982	360	-55	1319	321.87
DG07-325C	462554	7102027	340	-50	1274	149.96
DG07-326C	462662	7102035	340	-50	1285	149.96
DG07-327C	460302	7099791	180	-50	1218	154.23
DG07-328C	462752	7102051	340	-50	1300	200.86
DG07-329C	462257	7102081	340	-50	1262	166.72
DG07-330C	460302	7099791	180	-50	1218	408.74
DG07-331C	460241	7099369	360	-50	1293	395.33
DG07-332C	460337	7099471	360	-55	1302	480.36
DG07-333C	460187	7099299	360	-55	1279	485.55
DG07-334C	460141	7099339	360	-55	1263	382.53
DG07-335C	460045	7099282	360	-55	1213	458.11
DG07-336C	460441	7099629	180	-50	1307	122.22
DG07-337C	460441	7099629	360	-50	1307	49.07
DG07-338C	459732	7099419	360	-50	1078	378.26
DG07-339C	459346	7098993	180	-55	1007	297.91
						Total = 5527.72m

4. METHODS OF ANALYSIS AND DATA PRESENTATION – DIAMOND DRILLING AND HISTORICAL CORE

Drill Core was logged on site in the Dublin Gulch camp, with sample tags placed by the logging geologist at the beginning of each sample interval. The core was then split using a diamond bladed core saw, with one half of the core returned to the core box for on site storage. The other half was secured in plastic poly ore sample bags and prepared for shipment to ALS Chemex in North Vancouver. Core on site were cross-stacked, tarp covered and labeled in the core storage area located near the camps core shack. A total of 4144 core samples were submitted from the field, to be analyzed for Gold by Fire Assay, with 27 element ICP and at the geologists discretion an additional screen metallic assay

was conducted where deemed appropriate. The sample procedures are detailed below.

A map showing the highlighted locations of 2007 drill holes is contained in Appendix C, accompanied by 6 east-looking Gold assay and lithology cross sections contained within Appendix E.

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

QAQC Sampling Procedures

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

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

The Preparation Duplicate and Check Assays were prepared during milling in the ALS Chemex lab. The number 8 sample was crushed and sieved to 70% passing 2 mm mesh. From this sample, two 250 gram portions were measured out, with one of these being sent to ACME Analytical for processing as the Check Assay. The 250 gram sample remaining at ALS Chemex was then ring-milled to 85% passing 75 micron or better. From this sample, two 50 gram samples were measured out for testing. The first was tested for both Gold by Fire Assay as well as 27 element ICP by acid digestion, and the second only for Gold by Fire Assay.

Standards were also used by StrataGold to monitor analytical accuracy. A total of 7 different Standards were incorporated into the sampling

protocol. Two of the Standards were obtained from the Canadian Certified Reference Materials Project (CANMET), and were measured out with an electric scale into 50 gram portions, double bagged in two plastic sample bags, and placed in the sample series to occur approximately once every 100 samples. The other five standards (OREAS Standards) were obtained as pre-measured 60 gram pouches from Analytical Solutions Ltd. One of these was chosen by the core logging geologist to occur in each of the remaining 4 out of 100 standard samples.

The Blank sample used consisted of barren Dolomite purchased in 30 lb bags. Approximately 1.5 to 2 kilograms of dolomite were placed in a plastic bag and submitted once every 20 samples. In 2005, 12 samples, including one standard sample, were sent to each of 3 labs to test the consistency as a blank sample and to verify that no gold was present. The same samples material was used for the 2006 program.

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

- The received sample was weighed and dried if necessary
- The sample was then crushed to 70% of the sample passing <2mm
- The sample was split using a riffle splitter
- The sample was then pulverized to 85% passing <75um, with the crushers and pulverizers being washed at the beginning and end of the sample batch, and at the beginning of the technicians shift
- Followed by 50 gram Fire Assay and AAS with trace Hg via cold vapor/AAS
- Finally 27 element four acid ICP-AES

The analytical results were placed in an Access database as they were received. The original assay certificates received from ALS Chemex for the Drill Core and QAQC samples as well as the certificates from ACME Analytical Ltd. can be found in Appendix H.

5. DESCRIPTION OF WORK – REGIONAL SOIL GEOCHEMICAL SAMPLING PROGRAM

During the field season soil sampling was conducted on various laid out grids named: Peso, Steiner, South Southwest Eagle, Eagle Mar, Shamrock ‘B’ and Shamrock ‘C’ soil grids. Soil samples where collected to follow up on various interpreted geophysical anomalies and or historical anomalous soil and grab samples previously recorded. Samples were collected at a 12 to 18 inch depth range sampling the B horizon specifically. Sample spacing varied from 25 meter to 50 meter spacings. Samples that were collected and reviewed early in the season were

selectively re-sampled for quality control assurance purposes and are listed as re-sampled soils samples which are listed below. All sample locations were flagged with sample numbers for subsequent review. Additionally, all sample locations were recorded using a Garmin GPS unit with coordinates being based in Nad 83, Zone 8. Samples were then shipped to ALS Chemex in North Vancouver and were assayed for gold and 27 element ICP. The regional geochemical sampling program was ATV and Truck supported over much of the claim block. Collected samples include 1273 soil samples.

6. DESCRIPTION OF WORK – REGIONAL GEOCHEMICAL SAMPLING PROGRAM

The soil sampling program was conducted on 6 separate grids on the Dublin Gulch Property.
Regional grab samples were collected predominantly at historically noted anomalous locations to provide confirmation of reported Au grades. 534 Rock samples were taken of quartz veins and mineralization in outcrop or sub-outcrop. Sample locations were flagged, with samples placed in plastic poly-ore bags with sample tags, and shipped to ALS Chemex in Vancouver. No quality control measures were conducted for the grab samples collected.

7. DESCRIPTION OF WORK – ENVIRONMENTAL BASELINE WORK

Baseline work was initiated August 6th and is still on going. During August and September 33 sample collection sites were established. All sample collection sites and sample collection has been performed by Jacques Whitford based in Vancouver, BC.

8. METHODS OF ANALYSIS AND DATA PRESENTATION – REGIONAL GEOCHEMICAL SAMPLING PROGRAM

Regional Samples, once collected, were sorted and placed into rice bags. The soil samples were processed the same as the Diamond Drilling core samples.

Maps showing the soil sample grids for Peso, Steiner, South Southwest Eagle, Eagle Mar, Shamrock ‘B’ and Shamrock ‘C’ are included in Appendix F. The list of Soil Samples is included in Appendix G, with the ALS Assay Certificates included in Appendix H.

9. STATEMENT OF EXPENDITURES

Table 4: Dublin Gulch Project Statement of Expenditures

5012 - Explor. & Dev. - Subtotal	Jan1-Sep21	Jan1-Oct1	Jan1-Nov1
5014 - Accommodation & Meals	55,298.53	61,445.96	63,746.25
5016 - Assays Geochem Analysis	159,512.13	169,274.43	192,494.88
5032 - Camp Expense	3,055.32	3,055.32	3,055.32
5040 - Fixed Wing	945.00	945.00	945.00
5042 - Helicopter	21,297.50	53,597.50	53,597.50
5050 - Communicates/Telephone	10,897.93	10,879.93	13,263.01
5055 - Bulldoze & Equip Contract	53,001.30	71,476.30	75,875.30
5058 - DD Bulldoze & Equip. Contract	14,625.00	14,625.00	15,625.00
5060 - Drilling	559,591.81	559,591.81	559,591.81
5064 - DD Contractors - Mob/Demob	49,500.00	49,500.00	49,500.00
5067 - Drill Supplies	57,699.68	57,699.68	57,699.68
5080 - Equipment Maintenance	3,534.92	4,608.48	7,712.20
5082 - Equipment Rentals	3,800.00	3,800.00	4,356.10
5085 - Expediting	11,830.00	12,480.00	12,528.06
5100 - Fuel	3,509.40	3,589.23	3,780.14
5114 - Fuel - Propane	1,694.00	1,694.00	1,694.00
5116 - Fuel - Jet B	3,031.26	8,654.22	8,654.22
5118 - Fuel - Diesel	67,719.73	68,977.82	69,472.05
5128 - General Consultant	101,068.76	104,444.51	113,912.01
5132 - Geological Salaries & Wages	352,779.90	393,326.38	422,332.40
5140 - Cook/First Aid Attendant	62,257.01	75,290.64	78,625.23
5150 - Contract Labour	21,580.81	84,223.78	90,360.17
5160 - Salaries & Wages	31,987.05	36,637.60	41,289.36
5175 - Materials & Supplies	29,890.42	30,210.66	33,495.15
5195 - Printing & Reproduction	256.62	667.87	697.51
5212 - Truck Rental	38,201.88	45,986.88	64,280.07
5214 - Delivery/shipping	49,689.45	50,827.68	54,294.45
5232 - Travel Costs	29,786.81	29,950.46	33,002.43
5250 - Workers' Compensation	10,444.55	12,265.40	13,000.41
5260 - Warehouse	8,293.20	9,758.41	12,332.37
5710 - Safety Supplies	2,082.73	2,144.53	5,004.53
Total 5012 - Explor. & Dev. - Subtotal	**1,818,744.70**	**2,031,629.48**	**2,155,216.61**

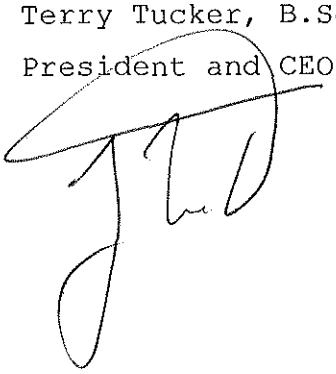
10. RECOMMENDATIONS

It is recommended that the Dublin Gulch mineral dispositions described within this assessment report be held pending further geological and geochemical review.

Respectfully submitted,

Terry Tucker, B.Sc., P.Geo.

President and CEO - StrataGold Corporation



11.0 CERTIFICATE OF QUALIFICATIONS

Certificate of Qualifications

1. I **Terry Tucker**, of 1541 Mahon Avenue, North Vancouver, British Columbia, Canada, hereby state - that I am the President and CEO of StrataGold Corporation, with offices at 2550 - 1066 West Hastings Street, Vancouver, British Columbia, Canada, V6E 3X2, and that:

2. I hold a B.Sc.(Geology) from the University of Alberta (1989).

3. I have worked as a geologist for a total of 17 years since my graduation from university.

   2003 - Date President & CEO, StrataGold Corporation

   2001 - 2003 Vice President, Exploration, Expatriate Resources

   2000 - 2001 Exploration Manager, Expatriate Resources

   1997 - 1999 President, Nickelodeon Minerals

   1993 - 1997 Project Geologist, Westmin Resources Ltd.

   1990 - 1993 Project Geologist, Keewatin Engineering

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

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

6. This report is based upon data collected during the 2007 Diamond Drilling and Geochemical sampling program in the Yukon Territory, Canada in 2007.

Dated at Vancouver, British Columbia; ~~January~~ March 27 2008

Respectfully submitted,
Terry Tucker, B.Sc., P.Geo.

President & CEO - StrataGold Corporation

APPENDIX A

Dublin Gulch Claims Map for Assessment

F

Date: Feb 21, 2008	**Dublin Gulch Property**
Author: J. Scully	Mayo Mining District, Yukon Territory
Office: Vancouver	NTS Sheets: 106D03, 106D04, 105M13, 105M14, 115P16, 116A01
Figure:	**2007 Quartz Claims**
Rev. Date:	
Version:	Projection: UTM Zone 8N (NAD 83)
Scale: 1:30,000	Filename: S01735_clms_20080221_Quartz_Claims.mxd

GIS Quartz Data File Dated: 2007/08/31

Quartz Claim Data Dated: 2007/09/05

500 0 500 1,000 1,500

Meters

Legend

- Watercourse
- Waterbody
- Quartz Claim

APPENDIX B

StrataGold Dublin Gulch List of Claims for Assessment

GRANTNUMBER	CLAIM_TYPE	ClaimName	ClaimOwner	ExpiryDate	Status_1	QtzLease	NTS
YC02749	Quartz	Len 25	STRATAGOLD CORPORATION - 100%.	5/15/2015	Active		106D04
YC02745	Quartz	Len 20	STRATAGOLD CORPORATION - 100%.	5/15/2017	Active		106D04
YC02744	Quartz	Len 19	STRATAGOLD CORPORATION - 100%.	5/15/2017	Active		106D04
YC02738	Quartz	Len 13	STRATAGOLD CORPORATION - 100%.	5/15/2021	Active		106D04
YC39870	Quartz	Dub 1597	Stratagold Exploration Inc - 100%.	3/1/2011	Active		105M13
YC39874	Quartz	Dub 1601	Stratagold Exploration Inc - 100%.	3/1/2011	Active		105M13
YC39858	Quartz	Dub 1591	Stratagold Exploration Inc - 100%.	3/1/2009	Active		106D04
YC10467	Quartz	Lynx 5	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		105M13
YC10473	Quartz	Lynx 11	STRATAGOLD CORPORATION - 100%.	1/16/2017	Active		105M13
YC10496	Quartz	Lynx 34	STRATAGOLD CORPORATION - 100%.	1/16/2015	Active		105M13
YC10503	Quartz	Lynx 41	STRATAGOLD CORPORATION - 100%.	1/16/2015	Active		105M13
YA43044	Quartz	DG 82	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17955	Quartz	Smoky 26	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14913	Quartz	39159	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14911	Quartz	39157	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA63886	Quartz	Fiji 3	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA30072	Quartz	Smoky 44	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17979	Quartz	Smoky 58	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14994	Quartz	DG 51	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA01394	Quartz	R & D 2	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14897	Quartz	39143	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14896	Quartz	39142	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA01399	Quartz	R & D 7	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11350	Quartz	Dub 276	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11338	Quartz	Dub 264	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11341	Quartz	Dub 267	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11336	Quartz	Dub 262	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11356	Quartz	Dub 282	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11366	Quartz	Dub 292	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11080	Quartz	Dub 6	STRATAGOLD CORPORATION - 100%.	1/16/2013	Active		106D04
YC11090	Quartz	Dub 16	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11093	Quartz	Dub 19	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		106D04
YC11086	Quartz	Dub 12	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11377	Quartz	Dub 303	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11382	Quartz	Dub 308	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11384	Quartz	Dub 310	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11398	Quartz	Dub 324	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11129	Quartz	Dub 55	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11118	Quartz	Dub 44	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		106D04
YC11162	Quartz	Dub 88	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04

GRANTNUMBER	CLAIM_TYPE	ClaimName	ClaimOwner	ExpiryDate	Status_1	QtzLease	NTS
YC11132	Quartz	Dub 58	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11142	Quartz	Dub 68	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11331	Quartz	Dub 257	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11335	Quartz	Dub 261	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11143	Quartz	Dub 69	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11147	Quartz	Dub 73	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		106D04
YC11136	Quartz	Dub 62	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11156	Quartz	Dub 82	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11158	Quartz	Dub 84	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11161	Quartz	Dub 87	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11174	Quartz	Dub 100	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11168	Quartz	Dub 94	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11186	Quartz	Dub 112	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11221	Quartz	Dub 147	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11254	Quartz	Dub 180	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC11269	Quartz	Dub 195	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11276	Quartz	Dub 202	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC11303	Quartz	Dub 229	STRATAGOLD CORPORATION - 100%.	1/16/2011	Active		106D04
YC11318	Quartz	Dub 244	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11294	Quartz	Dub 220	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11428	Quartz	Dub 354	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11431	Quartz	Dub 357	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11441	Quartz	Dub 367	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11430	Quartz	Dub 356	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11423	Quartz	Dub 349	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11449	Quartz	Dub 375	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11474	Quartz	Dub 400	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11477	Quartz	Dub 403	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11471	Quartz	Dub 397	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11456	Quartz	Dub 382	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11454	Quartz	Dub 380	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11490	Quartz	Dub 416	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11489	Quartz	Dub 415	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11486	Quartz	Dub 412	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11483	Quartz	Dub 409	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11498	Quartz	Dub 424	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11509	Quartz	Dub 435	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11510	Quartz	Dub 436	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11508	Quartz	Dub 434	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11519	Quartz	Dub 445	STRATAGOLD CORPORATION - 100%.	1/16/2012	Active		106D04

GRANTNUMBER	CLAIM_TYPE	ClaimName	ClaimOwner	ExpiryDate	Status_1	QtzLease	NTS
YC11532	Quartz	Dub 458	STRATAGOLD CORPORATION - 100%.	1/16/2012	Active		106D04
YC11365	Quartz	Dub 291	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC38446	Quartz	Dub 1149	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38374	Quartz	Dub 1077	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38264	Quartz	Dub 967	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38456	Quartz	Dub 1159	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38373	Quartz	Dub 1076	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38273	Quartz	Dub 976	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38271	Quartz	Dub 974	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38530	Quartz	Dub 1233	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38252	Quartz	Dub 955	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38438	Quartz	Dub 1141	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38360	Quartz	Dub 1063	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38311	Quartz	Dub 1014	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38275	Quartz	Dub 978	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38328	Quartz	Dub 1031	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38428	Quartz	Dub 1131	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38427	Quartz	Dub 1130	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38425	Quartz	Dub 1128	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D03
YC38432	Quartz	Dub 1135	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38363	Quartz	Dub 1066	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38362	Quartz	Dub 1065	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38544	Quartz	Dub 1247	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38322	Quartz	Dub 1025	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38534	Quartz	Dub 1237	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38356	Quartz	Dub 1059	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38359	Quartz	Dub 1062	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38519	Quartz	Dub 1222	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38512	Quartz	Dub 1215	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38541	Quartz	Dub 1244	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38543	Quartz	Dub 1246	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38542	Quartz	Dub 1245	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38261	Quartz	Dub 964	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38347	Quartz	Dub 1050	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38304	Quartz	Dub 1007	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38348	Quartz	Dub 1051	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38525	Quartz	Dub 1228	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38307	Quartz	Dub 1010	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC42231	Quartz	Dub 1614	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC42236	Quartz	Dub 1619	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		105M13

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YC32657	Quartz	Dub 660	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		105M13
YC32620	Quartz	Dub 623	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		105M13
YC32648	Quartz	Dub 651	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		105M13
YC38834	Quartz	Dub 1538	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38849	Quartz	Dub 1553	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC32612	Quartz	Dub 615	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		105M13
YC32613	Quartz	Dub 616	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32611	Quartz	Dub 614	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		105M13
YC32625	Quartz	Dub 628	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		105M13
YC32632	Quartz	Dub 635	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		105M13
YC32568	Quartz	Dub 571	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32497	Quartz	Dub 500	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC38729	Quartz	Dub 1433	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38750	Quartz	Dub 1454	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38749	Quartz	Dub 1453	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38783	Quartz	Dub 1487	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38784	Quartz	Dub 1488	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38672	Quartz	Dub 1376	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38640	Quartz	Dub 1343	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38654	Quartz	Dub 1358	STRATAGOLD CORPORATION - 100%.	11/8/2008	Active		106D04
YC38620	Quartz	Dub 1323	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38684	Quartz	Dub 1388	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38643	Quartz	Dub 1347	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38687	Quartz	Dub 1391	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38688	Quartz	Dub 1392	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38635	Quartz	Dub 1338	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38624	Quartz	Dub 1327	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		116A01
YC38633	Quartz	Dub 1336	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38693	Quartz	Dub 1397	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC32649	Quartz	Dub 652	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		105M13
YC32591	Quartz	Dub 594	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC32668	Quartz	Dub 671	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC38034	Quartz	Dub 737	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38007	Quartz	Dub 710	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC32673	Quartz	Dub 676	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC32584	Quartz	Dub 587	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		105M13
YC32586	Quartz	Dub 589	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC32689	Quartz	Dub 692	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC32602	Quartz	Dub 605	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38090	Quartz	Dub 793	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04

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YC32598	Quartz	Dub 601	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38047	Quartz	Dub 750	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38044	Quartz	Dub 747	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D03
YC38132	Quartz	Dub 835	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38123	Quartz	Dub 826	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38112	Quartz	Dub 815	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38138	Quartz	Dub 841	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38083	Quartz	Dub 786	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D03
YC38117	Quartz	Dub 820	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38131	Quartz	Dub 834	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38118	Quartz	Dub 821	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38129	Quartz	Dub 832	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38775	Quartz	Dub 1479	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38792	Quartz	Dub 1496	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		116A01
YC38141	Quartz	Dub 844	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38186	Quartz	Dub 889	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38211	Quartz	Dub 914	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38240	Quartz	Dub 943	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38154	Quartz	Dub 857	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38164	Quartz	Dub 867	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38155	Quartz	Dub 858	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38098	Quartz	Dub 801	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38550	Quartz	Dub 1253	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38400	Quartz	Dub 1103	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38396	Quartz	Dub 1099	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38411	Quartz	Dub 1114	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38494	Quartz	Dub 1197	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38492	Quartz	Dub 1195	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38495	Quartz	Dub 1198	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38394	Quartz	Dub 1097	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38393	Quartz	Dub 1096	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38570	Quartz	Dub 1273	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38576	Quartz	Dub 1279	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38405	Quartz	Dub 1108	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38564	Quartz	Dub 1267	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38562	Quartz	Dub 1265	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38413	Quartz	Dub 1116	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38665	Quartz	Dub 1369	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38416	Quartz	Dub 1119	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38625	Quartz	Dub 1328	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04

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YC38417	Quartz	Dub 1120	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38415	Quartz	Dub 1118	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38626	Quartz	Dub 1329	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38628	Quartz	Dub 1331	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38591	Quartz	Dub 1294	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38793	Quartz	Dub 1497	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		116A01
YC38708	Quartz	Dub 1412	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38744	Quartz	Dub 1448	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38727	Quartz	Dub 1431	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38741	Quartz	Dub 1445	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA42977	Quartz	Jeff 114	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC32565	Quartz	Dub 568	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32502	Quartz	Dub 505	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32504	Quartz	Dub 507	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32505	Quartz	Dub 508	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YA43135	Quartz	Smoky 98	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA63889	Quartz	Fiji 6	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA43120	Quartz	Smoky 83	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC02732	Quartz	Len 3	STRATAGOLD CORPORATION - 100%.	5/15/2016	Active		106D04
YC02751	Quartz	Len 29	STRATAGOLD CORPORATION - 100%.	5/15/2015	Active		106D04
YC02746	Quartz	Len 21	STRATAGOLD CORPORATION - 100%.	5/15/2018	Active		106D04
YC02741	Quartz	Len 16	STRATAGOLD CORPORATION - 100%.	5/15/2020	Active		106D04
YB65587	Quartz	39085	STRATAGOLD CORPORATION - 100%.	1/16/2019	Active		106D04
YA30524	Quartz	Len 4	STRATAGOLD CORPORATION - 100%.	5/15/2021	Active		106D04
YC39869	Quartz	Dub 1596	Stratagold Exploration Inc - 100%.	3/1/2011	Active		105M13
YC38163	Quartz	Dub 866	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38167	Quartz	Dub 870	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC02852	Quartz	Tin Dome 9	STRATAGOLD CORPORATION - 100%.	11/10/2007	Active		106D04
YA17780	Quartz	Bob 52	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC10485	Quartz	Lynx 23	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		105M13
YC10474	Quartz	Lynx 12	STRATAGOLD CORPORATION - 100%.	1/16/2017	Active		105M13
YC10512	Quartz	Lynx 50	STRATAGOLD CORPORATION - 100%.	1/16/2015	Active		105M13
YC10504	Quartz	Lynx 42	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		105M13
YC10517	Quartz	Lynx 55	STRATAGOLD CORPORATION - 100%.	1/16/2015	Active		105M13
YB64637	Quartz	Roni 8	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YB64631	Quartz	Roni 2	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YB64630	Quartz	Roni 1	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YB64635	Quartz	Roni 6	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17934	Quartz	Smoky 5	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14909	Quartz	39155	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04

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YA43105	Quartz	13575	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17818	Quartz	Dave 17	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17956	Quartz	Smoky 27	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17977	Quartz	Smoky 56	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA01408	Quartz	R & D 16	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YB64639	Quartz	Roni 10	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA30085	Quartz	Smoky 75	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YB18939	Quartz	WEST 172	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YB18938	Quartz	WEST 171	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YA42983	Quartz	Jeff 120	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA01395	Quartz	R & D 3	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA63878	Quartz	Mary 3	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA01405	Quartz	R & D No. 13	STRATAGOLD CORPORATION - 100%.	1/31/2015	Active	3454	106D04
YA17816	Quartz	Dave 15	STRATAGOLD CORPORATION - 100%.	1/31/2015	Active	3460	106D04
YA42974	Quartz	Dave 29	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA30086	Quartz	Smoky 76	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11337	Quartz	Dub 263	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11349	Quartz	Dub 275	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11353	Quartz	Dub 279	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11357	Quartz	Dub 283	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11075	Quartz	Dub 1	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11089	Quartz	Dub 15	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11094	Quartz	Dub 20	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		106D04
YC11122	Quartz	Dub 48	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		106D04
YC11096	Quartz	Dub 22	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11111	Quartz	Dub 37	STRATAGOLD CORPORATION - 100%.	1/16/2013	Active		106D04
YC11115	Quartz	Dub 41	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		106D04
YC11098	Quartz	Dub 24	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		106D04
YC11140	Quartz	Dub 66	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11154	Quartz	Dub 80	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		106D04
YC11141	Quartz	Dub 67	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11171	Quartz	Dub 97	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11170	Quartz	Dub 96	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11179	Quartz	Dub 105	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11189	Quartz	Dub 115	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11185	Quartz	Dub 111	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11182	Quartz	Dub 108	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11199	Quartz	Dub 125	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11208	Quartz	Dub 134	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11202	Quartz	Dub 128	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04

GRANTNUMBER	CLAIM_TYPE	ClaimName	ClaimOwner	ExpiryDate	Status_1	QtzLease	NTS
YC11201	Quartz	Dub 127	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11198	Quartz	Dub 124	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11219	Quartz	Dub 145	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11217	Quartz	Dub 143	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11251	Quartz	Dub 177	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC11253	Quartz	Dub 179	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC11265	Quartz	Dub 191	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		105M13
YC11275	Quartz	Dub 201	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC11310	Quartz	Dub 236	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11313	Quartz	Dub 239	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11286	Quartz	Dub 212	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11285	Quartz	Dub 211	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11314	Quartz	Dub 240	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11362	Quartz	Dub 288	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11391	Quartz	Dub 317	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11400	Quartz	Dub 326	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11437	Quartz	Dub 363	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11434	Quartz	Dub 360	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11435	Quartz	Dub 361	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11427	Quartz	Dub 353	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11464	Quartz	Dub 390	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11459	Quartz	Dub 385	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11470	Quartz	Dub 396	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11491	Quartz	Dub 417	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11493	Quartz	Dub 419	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11501	Quartz	Dub 427	STRATAGOLD CORPORATION - 100%.	1/16/2012	Active		106D04
YC11504	Quartz	Dub 430	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11512	Quartz	Dub 438	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11500	Quartz	Dub 426	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11513	Quartz	Dub 439	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11515	Quartz	Dub 441	STRATAGOLD CORPORATION - 100%.	1/16/2012	Active		106D04
YC11537	Quartz	Dub 463	STRATAGOLD CORPORATION - 100%.	1/16/2012	Active		106D04
YC11544	Quartz	Dub 470	STRATAGOLD CORPORATION - 100%.	1/16/2010	Active		106D04
YC11548	Quartz	Dub 474	STRATAGOLD CORPORATION - 100%.	1/16/2011	Active		106D04
YC11363	Quartz	Dub 289	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YA14915	Quartz	39161	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA30080	Quartz	Smoky 62	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA30083	Quartz	Smoky 65	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA30087	Quartz	Smoky 77	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38325	Quartz	Dub 1028	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04

GRANTNUMBER	CLAIM_TYPE	ClaimName	ClaimOwner	ExpiryDate	Status_1	QtzLease	NTS
YC38281	Quartz	Dub 984	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38376	Quartz	Dub 1079	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38539	Quartz	Dub 1242	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38257	Quartz	Dub 960	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38251	Quartz	Dub 954	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38332	Quartz	Dub 1035	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38313	Quartz	Dub 1016	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38326	Quartz	Dub 1029	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38324	Quartz	Dub 1027	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38368	Quartz	Dub 1071	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38430	Quartz	Dub 1133	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38431	Quartz	Dub 1134	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38345	Quartz	Dub 1048	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D03
YC38343	Quartz	Dub 1046	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D03
YC38316	Quartz	Dub 1019	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38319	Quartz	Dub 1022	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38260	Quartz	Dub 963	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38437	Quartz	Dub 1140	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38518	Quartz	Dub 1221	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38527	Quartz	Dub 1230	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38507	Quartz	Dub 1210	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D03
YC42233	Quartz	Dub 1616	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32656	Quartz	Dub 659	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		105M13
YC32610	Quartz	Dub 613	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		105M13
YC32607	Quartz	Dub 610	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		105M13
YC38843	Quartz	Dub 1547	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38856	Quartz	Dub 1560	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38828	Quartz	Dub 1532	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38811	Quartz	Dub 1515	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38823	Quartz	Dub 1527	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38844	Quartz	Dub 1548	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38846	Quartz	Dub 1550	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38862	Quartz	Dub 1566	STRATAGOLD CORPORATION - 100%.	11/5/2009	Active		106D04
YC38840	Quartz	Dub 1544	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38852	Quartz	Dub 1556	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38827	Quartz	Dub 1531	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA43046	Quartz	DG 85	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11343	Quartz	Dub 269	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11344	Quartz	Dub 270	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC32492	Quartz	Dub 495	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		105M13

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YC32482	Quartz	Dub 485	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32514	Quartz	Dub 517	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		105M13
YC38603	Quartz	Dub 1306	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38698	Quartz	Dub 1402	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38748	Quartz	Dub 1452	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38787	Quartz	Dub 1491	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		116A01
YC38638	Quartz	Dub 1341	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38686	Quartz	Dub 1390	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38651	Quartz	Dub 1355	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38689	Quartz	Dub 1393	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38671	Quartz	Dub 1375	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38682	Quartz	Dub 1386	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38647	Quartz	Dub 1351	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38636	Quartz	Dub 1339	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38650	Quartz	Dub 1354	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38618	Quartz	Dub 1321	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38690	Quartz	Dub 1394	STRATAGOLD CORPORATION - 100%.	11/8/2008	Active		106D04
YC38614	Quartz	Dub 1317	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38615	Quartz	Dub 1318	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38617	Quartz	Dub 1320	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38673	Quartz	Dub 1377	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38621	Quartz	Dub 1324	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38619	Quartz	Dub 1322	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38616	Quartz	Dub 1319	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38683	Quartz	Dub 1387	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38641	Quartz	Dub 1344	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38609	Quartz	Dub 1312	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38639	Quartz	Dub 1342	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38604	Quartz	Dub 1307	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38602	Quartz	Dub 1305	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC32627	Quartz	Dub 630	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		105M13
YC32589	Quartz	Dub 592	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC38038	Quartz	Dub 741	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC32695	Quartz	Dub 698	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC32700	Quartz	Dub 703	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M14
YC32696	Quartz	Dub 699	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC32587	Quartz	Dub 590	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC32662	Quartz	Dub 665	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		105M14
YC32677	Quartz	Dub 680	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32674	Quartz	Dub 677	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13

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YC38022	Quartz	Dub 725	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D03
YC38020	Quartz	Dub 723	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC32585	Quartz	Dub 588	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC32687	Quartz	Dub 690	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC32669	Quartz	Dub 672	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC38084	Quartz	Dub 787	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D03
YC38076	Quartz	Dub 779	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38027	Quartz	Dub 730	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38074	Quartz	Dub 777	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38060	Quartz	Dub 763	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38053	Quartz	Dub 756	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38068	Quartz	Dub 771	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38066	Quartz	Dub 769	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38048	Quartz	Dub 751	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38127	Quartz	Dub 830	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38085	Quartz	Dub 788	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D03
YC38139	Quartz	Dub 842	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38126	Quartz	Dub 829	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38124	Quartz	Dub 827	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38108	Quartz	Dub 811	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D03
YC38767	Quartz	Dub 1471	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38770	Quartz	Dub 1474	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38142	Quartz	Dub 845	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38188	Quartz	Dub 891	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38200	Quartz	Dub 903	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38230	Quartz	Dub 933	STRATAGOLD CORPORATION - 100%.	11/3/2010	Active		106D04
YC38181	Quartz	Dub 884	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38232	Quartz	Dub 935	STRATAGOLD CORPORATION - 100%.	11/3/2010	Active		106D04
YC38208	Quartz	Dub 911	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38226	Quartz	Dub 929	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38236	Quartz	Dub 939	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38238	Quartz	Dub 941	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38218	Quartz	Dub 921	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38156	Quartz	Dub 859	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38148	Quartz	Dub 851	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38192	Quartz	Dub 895	STRATAGOLD CORPORATION - 100%.	11/3/2010	Active		106D04
YC38203	Quartz	Dub 906	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38204	Quartz	Dub 907	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38342	Quartz	Dub 1045	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38341	Quartz	Dub 1044	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04

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YC38291	Quartz	Dub 994	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38468	Quartz	Dub 1171	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38467	Quartz	Dub 1170	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38577	Quartz	Dub 1280	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38558	Quartz	Dub 1261	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38567	Quartz	Dub 1270	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38408	Quartz	Dub 1111	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38401	Quartz	Dub 1104	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38586	Quartz	Dub 1289	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38584	Quartz	Dub 1287	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38590	Quartz	Dub 1293	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38592	Quartz	Dub 1295	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38499	Quartz	Dub 1202	STRATAGOLD CORPORATION - 100%.	11/5/2009	Active		106D04
YC38423	Quartz	Dub 1126	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38768	Quartz	Dub 1472	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38711	Quartz	Dub 1415	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38704	Quartz	Dub 1408	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38721	Quartz	Dub 1425	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11305	Quartz	Dub 231	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC32480	Quartz	Dub 483	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC32512	Quartz	Dub 515	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC11240	Quartz	Dub 166	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		105M13
YC11239	Quartz	Dub 165	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		105M13
YC32499	Quartz	Dub 502	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YA17842	Quartz	Jeff 17	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA43131	Quartz	Smoky 94	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17858	Quartz	Jeff 33	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17733	Quartz	Bob 5	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC02733	Quartz	Len 5	STRATAGOLD CORPORATION - 100%.	5/15/2015	Active		106D04
YC02747	Quartz	Len 22	STRATAGOLD CORPORATION - 100%.	5/15/2017	Active		106D04
YC02730	Quartz	Len 1	STRATAGOLD CORPORATION - 100%.	5/15/2021	Active		106D04
YC39861	Quartz	Dub 1604	Stratagold Exploration Inc - 100%.	3/1/2011	Active		105M13
YC39876	Quartz	Dub 1345	Stratagold Exploration Inc - 100%.	3/1/2011	Active		106D04
YC02851	Quartz	Tin Dome 8	STRATAGOLD CORPORATION - 100%.	11/10/2007	Active		106D04
YC02842	Quartz	Tin Dome 1	STRATAGOLD CORPORATION - 100%.	11/10/2007	Active		106D04
YC10465	Quartz	Lynx 3	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		105M13
YC10468	Quartz	Lynx 6	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		105M13
YC10477	Quartz	Lynx 15	STRATAGOLD CORPORATION - 100%.	1/16/2017	Active		105M13
YC10483	Quartz	Lynx 21	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		105M13
YC10508	Quartz	Lynx 46	STRATAGOLD CORPORATION - 100%.	1/16/2015	Active		105M13

GRANTNUMBER	CLAIM_TYPE	ClaimName	ClaimOwner	ExpiryDate	Status_1	QtzLease	NTS
YC10498	Quartz	Lynx 36	STRATAGOLD CORPORATION - 100%.	1/16/2019	Active		105M13
YC10507	Quartz	Lynx 45	STRATAGOLD CORPORATION - 100%.	1/16/2015	Active		105M13
YC10499	Quartz	Lynx 37	STRATAGOLD CORPORATION - 100%.	1/16/2019	Active		105M13
YA17970	Quartz	Smoky 41	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14996	Quartz	DG 53	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA43045	Quartz	DG 83	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14986	Quartz	DG 43	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14987	Quartz	DG 44	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14910	Quartz	39156	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14912	Quartz	39158	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14904	Quartz	39150	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17804	Quartz	Dave 3	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17803	Quartz	Dave 2	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA30074	Quartz	Smoky 46	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA30073	Quartz	Smoky 45	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17986	Quartz	Smoky 69	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA43129	Quartz	Smoky 92	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17938	Quartz	Smoky 9	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17988	Quartz	Smoky 71	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14997	Quartz	DG 54	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA42971	Quartz	Dave 26	STRATAGOLD CORPORATION - 100%.	10/1/2014	Active		106D04
YA30084	Quartz	Smoky 74	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA01400	Quartz	R & D 8	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17729	Quartz	Bob 1	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17730	Quartz	Bob 2	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17732	Quartz	Bob 4	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YB18941	Quartz	WEST 174	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YA63881	Quartz	Mary 6	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14901	Quartz	39147	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17817	Quartz	Dave 16	STRATAGOLD CORPORATION - 100%.	1/31/2015	Active	3461	106D04
YA14902	Quartz	39148	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17931	Quartz	Smoky 2	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11340	Quartz	Dub 266	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11078	Quartz	Dub 4	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11091	Quartz	Dub 17	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		106D04
YC11088	Quartz	Dub 14	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11375	Quartz	Dub 301	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11394	Quartz	Dub 320	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11408	Quartz	Dub 334	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11403	Quartz	Dub 329	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04

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YC11395	Quartz	Dub 321	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11386	Quartz	Dub 312	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11087	Quartz	Dub 13	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11107	Quartz	Dub 33	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11106	Quartz	Dub 32	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		106D04
YC11104	Quartz	Dub 30	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		106D04
YC11323	Quartz	Dub 249	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11333	Quartz	Dub 259	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11139	Quartz	Dub 65	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11149	Quartz	Dub 75	STRATAGOLD CORPORATION - 100%.	1/16/2013	Active		106D04
YC11157	Quartz	Dub 83	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11178	Quartz	Dub 104	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11169	Quartz	Dub 95	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11190	Quartz	Dub 116	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11231	Quartz	Dub 157	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11226	Quartz	Dub 152	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11227	Quartz	Dub 153	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11233	Quartz	Dub 159	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11236	Quartz	Dub 162	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11238	Quartz	Dub 164	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11234	Quartz	Dub 160	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11235	Quartz	Dub 161	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11262	Quartz	Dub 188	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		105M13
YC11266	Quartz	Dub 192	STRATAGOLD CORPORATION - 100%.	1/16/2011	Active		105M13
YC11278	Quartz	Dub 204	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC11272	Quartz	Dub 198	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		105M13
YC11312	Quartz	Dub 238	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11290	Quartz	Dub 216	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11302	Quartz	Dub 228	STRATAGOLD CORPORATION - 100%.	1/16/2011	Active		106D04
YC11367	Quartz	Dub 293	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11374	Quartz	Dub 300	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11383	Quartz	Dub 309	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11393	Quartz	Dub 319	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11401	Quartz	Dub 327	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11433	Quartz	Dub 359	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11443	Quartz	Dub 369	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11444	Quartz	Dub 370	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11432	Quartz	Dub 358	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11446	Quartz	Dub 372	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11473	Quartz	Dub 399	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04

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YC11451	Quartz	Dub 377	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11457	Quartz	Dub 383	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11514	Quartz	Dub 440	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11518	Quartz	Dub 444	STRATAGOLD CORPORATION - 100%.	1/16/2012	Active		106D04
YC11528	Quartz	Dub 454	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11521	Quartz	Dub 447	STRATAGOLD CORPORATION - 100%.	1/16/2012	Active		106D04
YC11533	Quartz	Dub 459	STRATAGOLD CORPORATION - 100%.	1/16/2010	Active		106D04
YC11541	Quartz	Dub 467	STRATAGOLD CORPORATION - 100%.	1/16/2011	Active		106D04
YC11543	Quartz	Dub 469	STRATAGOLD CORPORATION - 100%.	1/16/2011	Active		106D04
YC11549	Quartz	Dub 475	STRATAGOLD CORPORATION - 100%.	1/16/2010	Active		106D04
YC11547	Quartz	Dub 473	STRATAGOLD CORPORATION - 100%.	1/16/2010	Active		106D04
YC11545	Quartz	Dub 471	STRATAGOLD CORPORATION - 100%.	1/16/2011	Active		106D04
YC11552	Quartz	Dub 478	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YB64632	Quartz	Roni 3	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC32577	Quartz	Dub 580	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32578	Quartz	Dub 581	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC38206	Quartz	Dub 909	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38327	Quartz	Dub 1030	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38286	Quartz	Dub 989	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC32494	Quartz	Dub 497	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC38517	Quartz	Dub 1220	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38433	Quartz	Dub 1136	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38434	Quartz	Dub 1137	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38256	Quartz	Dub 959	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38447	Quartz	Dub 1150	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38350	Quartz	Dub 1053	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38366	Quartz	Dub 1069	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38532	Quartz	Dub 1235	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38449	Quartz	Dub 1152	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38317	Quartz	Dub 1020	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38448	Quartz	Dub 1151	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38259	Quartz	Dub 962	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38321	Quartz	Dub 1024	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38299	Quartz	Dub 1002	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D03
YC38459	Quartz	Dub 1162	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38442	Quartz	Dub 1145	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC42232	Quartz	Dub 1615	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32608	Quartz	Dub 611	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		105M13
YC32609	Quartz	Dub 612	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		105M13
YC38854	Quartz	Dub 1558	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04

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YC38860	Quartz	Dub 1564	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38851	Quartz	Dub 1555	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38868	Quartz	Dub 1572	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38829	Quartz	Dub 1533	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38810	Quartz	Dub 1514	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38821	Quartz	Dub 1525	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38830	Quartz	Dub 1534	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38802	Quartz	Dub 1506	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38804	Quartz	Dub 1508	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38836	Quartz	Dub 1540	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38801	Quartz	Dub 1505	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC32616	Quartz	Dub 619	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32618	Quartz	Dub 621	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		105M13
YC32623	Quartz	Dub 626	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		105M13
YC32653	Quartz	Dub 656	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32486	Quartz	Dub 489	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		105M13
YC32488	Quartz	Dub 491	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		105M13
YC32485	Quartz	Dub 488	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32575	Quartz	Dub 578	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC38725	Quartz	Dub 1429	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38785	Quartz	Dub 1489	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38649	Quartz	Dub 1353	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38759	Quartz	Dub 1463	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38653	Quartz	Dub 1357	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38652	Quartz	Dub 1356	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38657	Quartz	Dub 1361	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38613	Quartz	Dub 1316	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38779	Quartz	Dub 1483	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38719	Quartz	Dub 1423	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38608	Quartz	Dub 1311	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38601	Quartz	Dub 1304	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC32678	Quartz	Dub 681	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		105M13
YC38002	Quartz	Dub 705	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M14
YC38003	Quartz	Dub 706	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M14
YC32682	Quartz	Dub 685	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M14
YC32684	Quartz	Dub 687	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M14
YC38018	Quartz	Dub 721	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC32581	Quartz	Dub 584	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32664	Quartz	Dub 667	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		105M14
YC32588	Quartz	Dub 591	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		105M13

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YC38001	Quartz	Dub 704	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M14
YC32691	Quartz	Dub 694	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC38065	Quartz	Dub 768	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38082	Quartz	Dub 785	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D03
YC38094	Quartz	Dub 797	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38077	Quartz	Dub 780	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38056	Quartz	Dub 759	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38061	Quartz	Dub 764	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38023	Quartz	Dub 726	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D03
YC38067	Quartz	Dub 770	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38071	Quartz	Dub 774	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC32599	Quartz	Dub 602	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38045	Quartz	Dub 748	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38073	Quartz	Dub 776	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38075	Quartz	Dub 778	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38707	Quartz	Dub 1411	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38052	Quartz	Dub 755	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38125	Quartz	Dub 828	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38099	Quartz	Dub 802	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38709	Quartz	Dub 1413	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38107	Quartz	Dub 810	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D03
YC38773	Quartz	Dub 1477	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38762	Quartz	Dub 1466	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38185	Quartz	Dub 888	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38133	Quartz	Dub 836	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38237	Quartz	Dub 940	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38239	Quartz	Dub 942	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38212	Quartz	Dub 915	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38209	Quartz	Dub 912	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38223	Quartz	Dub 926	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38234	Quartz	Dub 937	STRATAGOLD CORPORATION - 100%.	11/3/2010	Active		106D04
YC38109	Quartz	Dub 812	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38241	Quartz	Dub 944	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38222	Quartz	Dub 925	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38219	Quartz	Dub 922	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38198	Quartz	Dub 901	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38162	Quartz	Dub 865	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38201	Quartz	Dub 904	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38247	Quartz	Dub 950	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38296	Quartz	Dub 999	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04

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YC38293	Quartz	Dub 996	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38290	Quartz	Dub 993	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38335	Quartz	Dub 1038	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38465	Quartz	Dub 1168	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38398	Quartz	Dub 1101	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38409	Quartz	Dub 1112	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38496	Quartz	Dub 1199	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38392	Quartz	Dub 1095	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38402	Quartz	Dub 1105	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38407	Quartz	Dub 1110	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38566	Quartz	Dub 1269	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38486	Quartz	Dub 1189	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38555	Quartz	Dub 1258	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38481	Quartz	Dub 1184	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38575	Quartz	Dub 1278	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38666	Quartz	Dub 1370	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38629	Quartz	Dub 1332	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38500	Quartz	Dub 1203	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38714	Quartz	Dub 1418	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38791	Quartz	Dub 1495	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		116A01
YC38761	Quartz	Dub 1465	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38760	Quartz	Dub 1464	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38740	Quartz	Dub 1444	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC32566	Quartz	Dub 569	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32517	Quartz	Dub 520	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32513	Quartz	Dub 516	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC11242	Quartz	Dub 168	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		105M13
YC11241	Quartz	Dub 167	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		105M13
YC32507	Quartz	Dub 510	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32500	Quartz	Dub 503	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32498	Quartz	Dub 501	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32524	Quartz	Dub 527	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32523	Quartz	Dub 526	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32521	Quartz	Dub 524	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32520	Quartz	Dub 523	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32496	Quartz	Dub 499	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC11481	Quartz	Dub 407	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA63884	Quartz	Fiji 1	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA63882	Quartz	Mary 7	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA43132	Quartz	Smoky 95	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04

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YA43134	Quartz	Smoky 97	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA43014	Quartz	Bob 86	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17735	Quartz	Bob 7	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA43063	Quartz	DG 102	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC02753	Quartz	Len 32	STRATAGOLD CORPORATION - 100%.	5/15/2015	Active		106D04
YC02735	Quartz	Len 9	STRATAGOLD CORPORATION - 100%.	5/15/2015	Active		106D04
YC02750	Quartz	Len 27	STRATAGOLD CORPORATION - 100%.	5/15/2016	Active		106D04
YC02740	Quartz	Len 15	STRATAGOLD CORPORATION - 100%.	5/15/2020	Active		106D04
YC02737	Quartz	Len 12	STRATAGOLD CORPORATION - 100%.	5/15/2021	Active		106D04
YC02736	Quartz	Len 11	STRATAGOLD CORPORATION - 100%.	5/15/2021	Active		106D04
YA30548	Quartz	Len 28	STRATAGOLD CORPORATION - 100%.	5/15/2021	Active		106D04
YB65588	Quartz	39086	STRATAGOLD CORPORATION - 100%.	1/16/2020	Active		106D04
YC39860	Quartz	Dub 1603	Stratagold Exploration Inc - 100%.	3/1/2011	Active		105M13
YC39855	Quartz	Dub 1588	Stratagold Exploration Inc - 100%.	3/1/2010	Active		106D04
YC39854	Quartz	Dub 1587	Stratagold Exploration Inc - 100%.	3/1/2010	Active		106D04
YC02848	Quartz	Tin Dome 5	STRATAGOLD CORPORATION - 100%.	11/10/2007	Active		106D04
YC10470	Quartz	Lynx 8	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		105M13
YC10472	Quartz	Lynx 10	STRATAGOLD CORPORATION - 100%.	1/16/2017	Active		105M13
YC10478	Quartz	Lynx 16	STRATAGOLD CORPORATION - 100%.	1/16/2017	Active		105M13
YC10479	Quartz	Lynx 17	STRATAGOLD CORPORATION - 100%.	1/16/2017	Active		105M13
YC10493	Quartz	Lynx 31	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		105M13
YC10516	Quartz	Lynx 54	STRATAGOLD CORPORATION - 100%.	1/16/2017	Active		105M13
YC10518	Quartz	Lynx 56	STRATAGOLD CORPORATION - 100%.	1/16/2016	Active		105M13
YA43145	Quartz	Smoky 108	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YB18934	Quartz	WEST 167	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YB64634	Quartz	Roni 5	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17936	Quartz	Smoky 7	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA01398	Quartz	R & D 6	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA43107	Quartz	14305	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14916	Quartz	39162	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA43108	Quartz	14671	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14905	Quartz	39151	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38878	Quartz	Dub 1582	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17802	Quartz	Dave 1	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17808	Quartz	Dave 7	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17939	Quartz	Smoky 10	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14989	Quartz	DG 46	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YB64640	Quartz	Roni 11	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YB64638	Quartz	Roni 9	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17973	Quartz	Smoky 48	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04

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YA17734	Quartz	Bob 6	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA42970	Quartz	Dave 25	STRATAGOLD CORPORATION - 100%.	1/31/2015	Active	3455	106D04
YA30081	Quartz	Smoky 63	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11348	Quartz	Dub 274	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11351	Quartz	Dub 277	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11345	Quartz	Dub 271	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11081	Quartz	Dub 7	STRATAGOLD CORPORATION - 100%.	1/16/2013	Active		106D04
YC11092	Quartz	Dub 18	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		106D04
YC11373	Quartz	Dub 299	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11413	Quartz	Dub 339	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11404	Quartz	Dub 330	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11412	Quartz	Dub 338	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11405	Quartz	Dub 331	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11084	Quartz	Dub 10	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11110	Quartz	Dub 36	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11127	Quartz	Dub 53	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11114	Quartz	Dub 40	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11144	Quartz	Dub 70	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11321	Quartz	Dub 247	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11137	Quartz	Dub 63	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11176	Quartz	Dub 102	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11175	Quartz	Dub 101	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11167	Quartz	Dub 93	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11192	Quartz	Dub 118	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11188	Quartz	Dub 114	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11181	Quartz	Dub 107	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11180	Quartz	Dub 106	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		106D04
YC11210	Quartz	Dub 136	STRATAGOLD CORPORATION - 100%.	1/16/2011	Active		106D04
YC11194	Quartz	Dub 120	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11214	Quartz	Dub 140	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11223	Quartz	Dub 149	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11230	Quartz	Dub 156	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11232	Quartz	Dub 158	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11246	Quartz	Dub 172	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC11252	Quartz	Dub 178	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC11554	Quartz	Dub 480	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11264	Quartz	Dub 190	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC11257	Quartz	Dub 183	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		105M13
YC11256	Quartz	Dub 182	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		105M13
YC11296	Quartz	Dub 222	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04

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YC11308	Quartz	Dub 234	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11284	Quartz	Dub 210	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11309	Quartz	Dub 235	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11316	Quartz	Dub 242	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11325	Quartz	Dub 251	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11291	Quartz	Dub 217	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11355	Quartz	Dub 281	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11376	Quartz	Dub 302	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11388	Quartz	Dub 314	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11420	Quartz	Dub 346	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11417	Quartz	Dub 343	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11445	Quartz	Dub 371	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11439	Quartz	Dub 365	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11468	Quartz	Dub 394	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11469	Quartz	Dub 395	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11479	Quartz	Dub 405	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11496	Quartz	Dub 422	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11494	Quartz	Dub 420	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11506	Quartz	Dub 432	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11499	Quartz	Dub 425	STRATAGOLD CORPORATION - 100%.	1/16/2013	Active		106D04
YC11516	Quartz	Dub 442	STRATAGOLD CORPORATION - 100%.	1/16/2013	Active		106D04
YC11530	Quartz	Dub 456	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YA14917	Quartz	39163	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38205	Quartz	Dub 908	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38445	Quartz	Dub 1148	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38285	Quartz	Dub 988	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38282	Quartz	Dub 985	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38266	Quartz	Dub 969	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38380	Quartz	Dub 1083	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38515	Quartz	Dub 1218	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38536	Quartz	Dub 1239	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38538	Quartz	Dub 1241	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38440	Quartz	Dub 1143	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38524	Quartz	Dub 1227	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38303	Quartz	Dub 1006	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38344	Quartz	Dub 1047	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38298	Quartz	Dub 1001	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38361	Quartz	Dub 1064	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38315	Quartz	Dub 1018	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38508	Quartz	Dub 1211	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03

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YC38439	Quartz	Dub 1142	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38516	Quartz	Dub 1219	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38509	Quartz	Dub 1212	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D03
YC42230	Quartz	Dub 1613	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		105M13
YC32630	Quartz	Dub 633	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		105M13
YC38845	Quartz	Dub 1549	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38858	Quartz	Dub 1562	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38874	Quartz	Dub 1578	STRATAGOLD CORPORATION - 100%.	11/1/2010	Active		116A01
YC38875	Quartz	Dub 1579	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		116A01
YC38867	Quartz	Dub 1571	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38816	Quartz	Dub 1520	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38809	Quartz	Dub 1513	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38807	Quartz	Dub 1511	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38869	Quartz	Dub 1573	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC32655	Quartz	Dub 658	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32654	Quartz	Dub 657	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32621	Quartz	Dub 624	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		105M13
YC32635	Quartz	Dub 638	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32638	Quartz	Dub 641	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32570	Quartz	Dub 573	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32542	Quartz	Dub 545	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC38600	Quartz	Dub 1303	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38675	Quartz	Dub 1379	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38722	Quartz	Dub 1426	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38730	Quartz	Dub 1434	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38728	Quartz	Dub 1432	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38731	Quartz	Dub 1435	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38763	Quartz	Dub 1467	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38751	Quartz	Dub 1455	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38753	Quartz	Dub 1457	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38746	Quartz	Dub 1450	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38764	Quartz	Dub 1468	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38669	Quartz	Dub 1373	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38645	Quartz	Dub 1349	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38610	Quartz	Dub 1313	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38607	Quartz	Dub 1310	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38655	Quartz	Dub 1359	STRATAGOLD CORPORATION - 100%.	11/8/2008	Active		106D04
YC38005	Quartz	Dub 708	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M14
YC32683	Quartz	Dub 686	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M14
YC38036	Quartz	Dub 739	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04

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YC38019	Quartz	Dub 722	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC38012	Quartz	Dub 715	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC38026	Quartz	Dub 729	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC32579	Quartz	Dub 582	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32686	Quartz	Dub 689	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC32666	Quartz	Dub 669	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC38079	Quartz	Dub 782	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38078	Quartz	Dub 781	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38705	Quartz	Dub 1409	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC32603	Quartz	Dub 606	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38080	Quartz	Dub 783	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D03
YC38070	Quartz	Dub 773	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38072	Quartz	Dub 775	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38050	Quartz	Dub 753	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38042	Quartz	Dub 745	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D03
YC38116	Quartz	Dub 819	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38101	Quartz	Dub 804	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D03
YC38103	Quartz	Dub 806	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D03
YC38087	Quartz	Dub 790	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38089	Quartz	Dub 792	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38119	Quartz	Dub 822	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38769	Quartz	Dub 1473	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38717	Quartz	Dub 1421	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38224	Quartz	Dub 927	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38220	Quartz	Dub 923	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38217	Quartz	Dub 920	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38110	Quartz	Dub 813	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38140	Quartz	Dub 843	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38152	Quartz	Dub 855	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38244	Quartz	Dub 947	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38243	Quartz	Dub 946	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38337	Quartz	Dub 1040	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38292	Quartz	Dub 995	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38549	Quartz	Dub 1252	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38466	Quartz	Dub 1169	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38388	Quartz	Dub 1091	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38561	Quartz	Dub 1264	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38557	Quartz	Dub 1260	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38395	Quartz	Dub 1098	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38482	Quartz	Dub 1185	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04

GRANTNUMBER	CLAIM_TYPE	ClaimName	ClaimOwner	ExpiryDate	Status_1	QtzLease	NTS
YC38568	Quartz	Dub 1271	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38410	Quartz	Dub 1113	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38571	Quartz	Dub 1274	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38403	Quartz	Dub 1106	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38484	Quartz	Dub 1187	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38483	Quartz	Dub 1186	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38554	Quartz	Dub 1257	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38553	Quartz	Dub 1256	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38479	Quartz	Dub 1182	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38588	Quartz	Dub 1291	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38505	Quartz	Dub 1208	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38581	Quartz	Dub 1284	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38661	Quartz	Dub 1365	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38583	Quartz	Dub 1286	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38424	Quartz	Dub 1127	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38627	Quartz	Dub 1330	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38504	Quartz	Dub 1207	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38506	Quartz	Dub 1209	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38735	Quartz	Dub 1439	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38781	Quartz	Dub 1485	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38720	Quartz	Dub 1424	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC32479	Quartz	Dub 482	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC32481	Quartz	Dub 484	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC32503	Quartz	Dub 506	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32539	Quartz	Dub 542	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32511	Quartz	Dub 514	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32506	Quartz	Dub 509	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32522	Quartz	Dub 525	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YA43061	Quartz	DG 100	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA43015	Quartz	Dave 31	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA43122	Quartz	Smoky 85	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YB03408	Quartz	Jeff 117	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA42976	Quartz	Jeff 113	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC02752	Quartz	Len 31	STRATAGOLD CORPORATION - 100%.	5/15/2015	Active		106D04
YC02734	Quartz	Len 7	STRATAGOLD CORPORATION - 100%.	5/15/2017	Active		106D04
YC02739	Quartz	Len 14	STRATAGOLD CORPORATION - 100%.	5/15/2021	Active		106D04
YC02742	Quartz	Len 17	STRATAGOLD CORPORATION - 100%.	5/15/2020	Active		106D04
YA30550	Quartz	Len 30	STRATAGOLD CORPORATION - 100%.	5/15/2021	Active		106D04
YA30526	Quartz	Len 6	STRATAGOLD CORPORATION - 100%.	5/15/2021	Active		106D04
YB65585	Quartz	39083	STRATAGOLD CORPORATION - 100%.	1/16/2018	Active		106D04

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YC39862	Quartz	Dub 1605	Stratagold Exploration Inc - 100%.	3/1/2011	Active		105M13
YC39865	Quartz	Dub 1608	Stratagold Exploration Inc - 100%.	3/1/2011	Active		105M13
YC39873	Quartz	Dub 1600	Stratagold Exploration Inc - 100%.	3/1/2011	Active		105M13
YC38159	Quartz	Dub 862	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC39853	Quartz	Dub 1586	Stratagold Exploration Inc - 100%.	3/1/2011	Active		106D04
YC39852	Quartz	Dub 1585	Stratagold Exploration Inc - 100%.	3/1/2011	Active		106D04
YC39859	Quartz	Dub 1592	Stratagold Exploration Inc - 100%.	3/1/2009	Active		106D04
YC39864	Quartz	Dub 1607	Stratagold Exploration Inc - 100%.	3/1/2011	Active		105M13
YC38173	Quartz	Dub 876	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38175	Quartz	Dub 878	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC02850	Quartz	Tin Dome 7	STRATAGOLD CORPORATION - 100%.	11/10/2007	Active		106D04
YC10486	Quartz	Lynx 24	STRATAGOLD CORPORATION - 100%.	1/16/2019	Active		105M13
YC10489	Quartz	Lynx 27	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		105M13
YC10487	Quartz	Lynx 25	STRATAGOLD CORPORATION - 100%.	1/16/2015	Active		105M13
YC10469	Quartz	Lynx 7	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		105M13
YC10476	Quartz	Lynx 14	STRATAGOLD CORPORATION - 100%.	1/16/2018	Active		105M13
YC10484	Quartz	Lynx 22	STRATAGOLD CORPORATION - 100%.	1/16/2018	Active		105M13
YC10510	Quartz	Lynx 48	STRATAGOLD CORPORATION - 100%.	1/16/2015	Active		105M13
YC10506	Quartz	Lynx 44	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		105M13
YC10501	Quartz	Lynx 39	STRATAGOLD CORPORATION - 100%.	1/16/2017	Active		105M13
YC10514	Quartz	Lynx 52	STRATAGOLD CORPORATION - 100%.	1/16/2017	Active		105M13
YA17958	Quartz	Smoky 29	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17974	Quartz	Smoky 49	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA63888	Quartz	Fiji 5	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14906	Quartz	39152	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14907	Quartz	39153	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17959	Quartz	Smoky 30	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17952	Quartz	Smoky 23	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA43137	Quartz	Smoky 100	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17987	Quartz	Smoky 70	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA01397	Quartz	R & D 5	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YB64641	Quartz	Roni 12	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14991	Quartz	DG 48	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17859	Quartz	Jeff 34	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YB18949	Quartz	WEST 182	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YA01396	Quartz	R & D 4	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14899	Quartz	39145	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA63879	Quartz	Mary 4	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14903	Quartz	39149	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA30077	Quartz	Smoky 52	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04

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YC11359	Quartz	Dub 285	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11360	Quartz	Dub 286	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11255	Quartz	Dub 181	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		105M13
YC11077	Quartz	Dub 3	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11079	Quartz	Dub 5	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11410	Quartz	Dub 336	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11120	Quartz	Dub 46	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		106D04
YC11124	Quartz	Dub 50	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		106D04
YC11101	Quartz	Dub 27	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11160	Quartz	Dub 86	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11163	Quartz	Dub 89	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11332	Quartz	Dub 258	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11150	Quartz	Dub 76	STRATAGOLD CORPORATION - 100%.	1/16/2013	Active		106D04
YC11146	Quartz	Dub 72	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11153	Quartz	Dub 79	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11159	Quartz	Dub 85	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11151	Quartz	Dub 77	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		106D04
YC11183	Quartz	Dub 109	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11184	Quartz	Dub 110	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11212	Quartz	Dub 138	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11215	Quartz	Dub 141	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11204	Quartz	Dub 130	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11209	Quartz	Dub 135	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11225	Quartz	Dub 151	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11218	Quartz	Dub 144	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11220	Quartz	Dub 146	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11248	Quartz	Dub 174	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC11250	Quartz	Dub 176	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC11260	Quartz	Dub 186	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		105M13
YC11288	Quartz	Dub 214	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11292	Quartz	Dub 218	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11289	Quartz	Dub 215	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11368	Quartz	Dub 294	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11372	Quartz	Dub 298	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11390	Quartz	Dub 316	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11415	Quartz	Dub 341	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11426	Quartz	Dub 352	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11448	Quartz	Dub 374	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11425	Quartz	Dub 351	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11466	Quartz	Dub 392	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04

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YC11472	Quartz	Dub 398	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11458	Quartz	Dub 384	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11488	Quartz	Dub 414	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11497	Quartz	Dub 423	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11520	Quartz	Dub 446	STRATAGOLD CORPORATION - 100%.	1/16/2012	Active		106D04
YC11538	Quartz	Dub 464	STRATAGOLD CORPORATION - 100%.	1/16/2011	Active		106D04
YC11534	Quartz	Dub 460	STRATAGOLD CORPORATION - 100%.	1/16/2010	Active		106D04
YC11539	Quartz	Dub 465	STRATAGOLD CORPORATION - 100%.	1/16/2012	Active		106D04
YC11550	Quartz	Dub 476	STRATAGOLD CORPORATION - 100%.	1/16/2010	Active		106D04
YC11555	Quartz	Lynx 57	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14992	Quartz	DG 49	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA30082	Quartz	Smoky 64	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38521	Quartz	Dub 1224	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38523	Quartz	Dub 1226	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38334	Quartz	Dub 1037	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38270	Quartz	Dub 973	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38269	Quartz	Dub 972	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38312	Quartz	Dub 1015	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38436	Quartz	Dub 1139	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38435	Quartz	Dub 1138	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38274	Quartz	Dub 977	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38528	Quartz	Dub 1231	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38276	Quartz	Dub 979	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38279	Quartz	Dub 982	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38280	Quartz	Dub 983	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38323	Quartz	Dub 1026	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38352	Quartz	Dub 1055	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38346	Quartz	Dub 1049	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D03
YC38349	Quartz	Dub 1052	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38522	Quartz	Dub 1225	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38330	Quartz	Dub 1033	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38461	Quartz	Dub 1164	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38462	Quartz	Dub 1165	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38379	Quartz	Dub 1082	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38369	Quartz	Dub 1072	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38378	Quartz	Dub 1081	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38377	Quartz	Dub 1080	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38520	Quartz	Dub 1223	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38458	Quartz	Dub 1161	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38320	Quartz	Dub 1023	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04

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YC32650	Quartz	Dub 653	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		105M13
YC32651	Quartz	Dub 654	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		105M13
YC38870	Quartz	Dub 1574	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		116A01
YC38850	Quartz	Dub 1554	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38855	Quartz	Dub 1559	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38837	Quartz	Dub 1541	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38873	Quartz	Dub 1577	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		116A01
YC38826	Quartz	Dub 1530	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38800	Quartz	Dub 1504	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC32614	Quartz	Dub 617	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32617	Quartz	Dub 620	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32615	Quartz	Dub 618	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32622	Quartz	Dub 625	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		105M13
YC11342	Quartz	Dub 268	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC32491	Quartz	Dub 494	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32489	Quartz	Dub 492	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		105M13
YC32545	Quartz	Dub 548	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32544	Quartz	Dub 547	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC38597	Quartz	Dub 1300	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38745	Quartz	Dub 1449	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38789	Quartz	Dub 1493	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		116A01
YC38656	Quartz	Dub 1360	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38679	Quartz	Dub 1383	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38668	Quartz	Dub 1372	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38778	Quartz	Dub 1482	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38691	Quartz	Dub 1395	STRATAGOLD CORPORATION - 100%.	11/8/2008	Active		106D04
YC38648	Quartz	Dub 1352	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38694	Quartz	Dub 1398	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		116A01
YC38623	Quartz	Dub 1326	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		116A01
YC38644	Quartz	Dub 1348	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38642	Quartz	Dub 1346	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38605	Quartz	Dub 1308	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38739	Quartz	Dub 1443	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC32628	Quartz	Dub 631	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32590	Quartz	Dub 593	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC32676	Quartz	Dub 679	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32697	Quartz	Dub 700	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC32679	Quartz	Dub 682	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		105M13
YC32681	Quartz	Dub 684	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M14
YC32693	Quartz	Dub 696	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13

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YC32675	Quartz	Dub 678	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC32692	Quartz	Dub 695	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC38024	Quartz	Dub 727	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D03
YC32680	Quartz	Dub 683	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		105M14
YC32661	Quartz	Dub 664	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		105M14
YC32582	Quartz	Dub 585	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32663	Quartz	Dub 666	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		105M14
YC38031	Quartz	Dub 734	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC32593	Quartz	Dub 596	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38059	Quartz	Dub 762	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38041	Quartz	Dub 744	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D03
YC32597	Quartz	Dub 600	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38021	Quartz	Dub 724	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38088	Quartz	Dub 791	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38086	Quartz	Dub 789	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38046	Quartz	Dub 749	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38114	Quartz	Dub 817	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38102	Quartz	Dub 805	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D03
YC38095	Quartz	Dub 798	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38130	Quartz	Dub 833	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38097	Quartz	Dub 800	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38765	Quartz	Dub 1469	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38774	Quartz	Dub 1478	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38772	Quartz	Dub 1476	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38715	Quartz	Dub 1419	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38182	Quartz	Dub 885	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38228	Quartz	Dub 931	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38214	Quartz	Dub 917	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38189	Quartz	Dub 892	STRATAGOLD CORPORATION - 100%.	11/3/2010	Active		106D04
YC38195	Quartz	Dub 898	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38207	Quartz	Dub 910	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38178	Quartz	Dub 881	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38242	Quartz	Dub 945	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38193	Quartz	Dub 896	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38248	Quartz	Dub 951	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38249	Quartz	Dub 952	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38294	Quartz	Dub 997	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38295	Quartz	Dub 998	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38338	Quartz	Dub 1041	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38336	Quartz	Dub 1039	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04

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YC38547	Quartz	Dub 1250	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38552	Quartz	Dub 1255	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38545	Quartz	Dub 1248	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38383	Quartz	Dub 1086	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38386	Quartz	Dub 1089	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38464	Quartz	Dub 1167	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38399	Quartz	Dub 1102	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38390	Quartz	Dub 1093	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38474	Quartz	Dub 1177	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38480	Quartz	Dub 1183	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38485	Quartz	Dub 1188	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38572	Quartz	Dub 1275	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38501	Quartz	Dub 1204	STRATAGOLD CORPORATION - 100%.	11/5/2009	Active		106D04
YC38585	Quartz	Dub 1288	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38632	Quartz	Dub 1335	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38579	Quartz	Dub 1282	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38662	Quartz	Dub 1366	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38420	Quartz	Dub 1123	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38580	Quartz	Dub 1283	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38595	Quartz	Dub 1298	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38389	Quartz	Dub 1092	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38716	Quartz	Dub 1420	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38706	Quartz	Dub 1410	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38755	Quartz	Dub 1459	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38754	Quartz	Dub 1458	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38732	Quartz	Dub 1436	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38756	Quartz	Dub 1460	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38780	Quartz	Dub 1484	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC11306	Quartz	Dub 232	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11273	Quartz	Dub 199	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YA42978	Quartz	Jeff 115	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC32564	Quartz	Dub 567	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32536	Quartz	Dub 539	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC11243	Quartz	Dub 169	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		105M13
YC32519	Quartz	Dub 522	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YB03409	Quartz	Fiji 2	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YB18951	Quartz	WEST 184	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA42975	Quartz	Dave 30	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA43136	Quartz	Smoky 99	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA01403	Quartz	R & D No. 11	STRATAGOLD CORPORATION - 100%.	1/31/2015	Active	3453	106D04

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YA01406	Quartz	R & D 14	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC02743	Quartz	Len 18	STRATAGOLD CORPORATION - 100%.	5/15/2020	Active		106D04
YA30546	Quartz	Len 26	STRATAGOLD CORPORATION - 100%.	5/15/2021	Active		106D04
YC39868	Quartz	Dub 1595	Stratagold Exploration Inc - 100%.	3/1/2011	Active		105M13
YC39851	Quartz	Dub 1584	Stratagold Exploration Inc - 100%.	3/1/2011	Active		106D04
YC39857	Quartz	Dub 1590	Stratagold Exploration Inc - 100%.	3/1/2009	Active		106D04
YC38165	Quartz	Dub 868	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC02854	Quartz	Tin Dome 11	STRATAGOLD CORPORATION - 100%.	11/10/2007	Active		106D04
YC02849	Quartz	Tin Dome 6	STRATAGOLD CORPORATION - 100%.	11/10/2007	Active		106D04
YB64643	Quartz	Roni 14	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA43101	Quartz	12114	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC10490	Quartz	Lynx 28	STRATAGOLD CORPORATION - 100%.	1/16/2018	Active		105M13
YC10488	Quartz	Lynx 26	STRATAGOLD CORPORATION - 100%.	1/16/2019	Active		105M13
YC10466	Quartz	Lynx 4	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		105M13
YC10502	Quartz	Lynx 40	STRATAGOLD CORPORATION - 100%.	1/16/2015	Active		105M13
YC10513	Quartz	Lynx 51	STRATAGOLD CORPORATION - 100%.	1/16/2015	Active		105M13
YC10511	Quartz	Lynx 49	STRATAGOLD CORPORATION - 100%.	1/16/2015	Active		105M13
YC10497	Quartz	Lynx 35	STRATAGOLD CORPORATION - 100%.	1/16/2015	Active		105M13
YA43102	Quartz	12479	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YB64636	Quartz	Roni 7	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA43130	Quartz	Smoky 93	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17966	Quartz	Smoky 37	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17805	Quartz	Dave 4	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17819	Quartz	Dave 18	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA43144	Quartz	Smoky 107	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA30075	Quartz	Smoky 47	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17957	Quartz	Smoky 28	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA43121	Quartz	Smoky 84	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17935	Quartz	Smoky 6	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17933	Quartz	Smoky 4	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14998	Quartz	DG 55	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA43064	Quartz	DG 103	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC02855	Quartz	Tin Dome 12	STRATAGOLD CORPORATION - 100%.	11/10/2007	Active		106D04
YA42984	Quartz	39172	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14900	Quartz	39146	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17814	Quartz	Dave 13	STRATAGOLD CORPORATION - 100%.	1/31/2015	Active	3458	106D04
YA17815	Quartz	Dave 14	STRATAGOLD CORPORATION - 100%.	1/31/2015	Active	3459	106D04
YA42973	Quartz	Dave 28	STRATAGOLD CORPORATION - 100%.	1/31/2015	Active	3457	106D04
YA17984	Quartz	Smoky 67	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17983	Quartz	Smoky 66	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04

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YC11346	Quartz	Dub 272	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11354	Quartz	Dub 280	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11339	Quartz	Dub 265	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11358	Quartz	Dub 284	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11282	Quartz	Dub 208	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11076	Quartz	Dub 2	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11082	Quartz	Dub 8	STRATAGOLD CORPORATION - 100%.	1/16/2013	Active		106D04
YC11085	Quartz	Dub 11	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11411	Quartz	Dub 337	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11397	Quartz	Dub 323	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11409	Quartz	Dub 335	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11083	Quartz	Dub 9	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11130	Quartz	Dub 56	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11113	Quartz	Dub 39	STRATAGOLD CORPORATION - 100%.	1/16/2013	Active		106D04
YC11128	Quartz	Dub 54	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11123	Quartz	Dub 49	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11126	Quartz	Dub 52	STRATAGOLD CORPORATION - 100%.	1/16/2012	Active		106D04
YC11099	Quartz	Dub 25	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11164	Quartz	Dub 90	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11133	Quartz	Dub 59	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11135	Quartz	Dub 61	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11134	Quartz	Dub 60	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11172	Quartz	Dub 98	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11195	Quartz	Dub 121	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11222	Quartz	Dub 148	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11249	Quartz	Dub 175	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC11258	Quartz	Dub 184	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		105M13
YC11261	Quartz	Dub 187	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		105M13
YC11279	Quartz	Dub 205	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11280	Quartz	Dub 206	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11277	Quartz	Dub 203	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC11298	Quartz	Dub 224	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11322	Quartz	Dub 248	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11324	Quartz	Dub 250	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11320	Quartz	Dub 246	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11287	Quartz	Dub 213	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11301	Quartz	Dub 227	STRATAGOLD CORPORATION - 100%.	1/16/2011	Active		106D04
YC11299	Quartz	Dub 225	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11315	Quartz	Dub 241	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11361	Quartz	Dub 287	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04

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YC11370	Quartz	Dub 296	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11378	Quartz	Dub 304	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11385	Quartz	Dub 311	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11381	Quartz	Dub 307	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11380	Quartz	Dub 306	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11442	Quartz	Dub 368	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11447	Quartz	Dub 373	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11436	Quartz	Dub 362	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11429	Quartz	Dub 355	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11422	Quartz	Dub 348	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11421	Quartz	Dub 347	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11462	Quartz	Dub 388	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11460	Quartz	Dub 386	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11461	Quartz	Dub 387	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11465	Quartz	Dub 391	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11452	Quartz	Dub 378	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11485	Quartz	Dub 411	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11503	Quartz	Dub 429	STRATAGOLD CORPORATION - 100%.	1/16/2012	Active		106D04
YC11502	Quartz	Dub 428	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11527	Quartz	Dub 453	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11529	Quartz	Dub 455	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11524	Quartz	Dub 450	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11522	Quartz	Dub 448	STRATAGOLD CORPORATION - 100%.	1/16/2012	Active		106D04
YC11523	Quartz	Dub 449	STRATAGOLD CORPORATION - 100%.	1/16/2011	Active		106D04
YC11536	Quartz	Dub 462	STRATAGOLD CORPORATION - 100%.	1/16/2011	Active		106D04
YC38444	Quartz	Dub 1147	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38443	Quartz	Dub 1146	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38283	Quartz	Dub 986	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38511	Quartz	Dub 1214	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D03
YC38513	Quartz	Dub 1216	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38529	Quartz	Dub 1232	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38537	Quartz	Dub 1240	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38254	Quartz	Dub 957	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D03
YC38355	Quartz	Dub 1058	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38441	Quartz	Dub 1144	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38426	Quartz	Dub 1129	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D03
YC38365	Quartz	Dub 1068	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38367	Quartz	Dub 1070	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38429	Quartz	Dub 1132	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38302	Quartz	Dub 1005	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03

GRANTNUMBER	CLAIM_TYPE	ClaimName	ClaimOwner	ExpiryDate	Status_1	QtzLease	NTS
YC38300	Quartz	Dub 1003	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D03
YC38288	Quartz	Dub 991	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38451	Quartz	Dub 1154	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38370	Quartz	Dub 1073	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38301	Quartz	Dub 1004	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D03
YC38287	Quartz	Dub 990	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38318	Quartz	Dub 1021	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38308	Quartz	Dub 1011	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38510	Quartz	Dub 1213	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D03
YC42228	Quartz	Dub 1611	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC42227	Quartz	Dub 1610	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32639	Quartz	Dub 642	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		105M13
YC32659	Quartz	Dub 662	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		105M13
YC32642	Quartz	Dub 645	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32643	Quartz	Dub 646	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		105M13
YC38861	Quartz	Dub 1565	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38803	Quartz	Dub 1507	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38865	Quartz	Dub 1569	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38822	Quartz	Dub 1526	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38866	Quartz	Dub 1570	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38838	Quartz	Dub 1542	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38832	Quartz	Dub 1536	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38833	Quartz	Dub 1537	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38812	Quartz	Dub 1516	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38814	Quartz	Dub 1518	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38817	Quartz	Dub 1521	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38841	Quartz	Dub 1545	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38808	Quartz	Dub 1512	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38877	Quartz	Dub 1581	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		116A01
YC38863	Quartz	Dub 1567	STRATAGOLD CORPORATION - 100%.	11/5/2009	Active		106D04
YC38820	Quartz	Dub 1524	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38805	Quartz	Dub 1509	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC32619	Quartz	Dub 622	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		105M13
YC32633	Quartz	Dub 636	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		105M13
YC32624	Quartz	Dub 627	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		105M13
YC32493	Quartz	Dub 496	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32569	Quartz	Dub 572	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32571	Quartz	Dub 574	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32515	Quartz	Dub 518	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32495	Quartz	Dub 498	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13

GRANTNUMBER	CLAIM_TYPE	ClaimName	ClaimOwner	ExpiryDate	Status_1	QtzLease	NTS
YC38598	Quartz	Dub 1301	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38723	Quartz	Dub 1427	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38676	Quartz	Dub 1380	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38678	Quartz	Dub 1382	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38697	Quartz	Dub 1401	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38758	Quartz	Dub 1462	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38685	Quartz	Dub 1389	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38634	Quartz	Dub 1337	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38659	Quartz	Dub 1363	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		116A01
YC38677	Quartz	Dub 1381	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38695	Quartz	Dub 1399	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		116A01
YC38718	Quartz	Dub 1422	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38799	Quartz	Dub 1503	STRATAGOLD CORPORATION - 100%.	11/5/2008	Active		116A01
YC38606	Quartz	Dub 1309	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38699	Quartz	Dub 1403	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC32604	Quartz	Dub 607	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38013	Quartz	Dub 716	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC38030	Quartz	Dub 733	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC32592	Quartz	Dub 595	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC32685	Quartz	Dub 688	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M14
YC38016	Quartz	Dub 719	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC38014	Quartz	Dub 717	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC38017	Quartz	Dub 720	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC38028	Quartz	Dub 731	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC32670	Quartz	Dub 673	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC32694	Quartz	Dub 697	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC32671	Quartz	Dub 674	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC32665	Quartz	Dub 668	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		105M14
YC38010	Quartz	Dub 713	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC38006	Quartz	Dub 709	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC38008	Quartz	Dub 711	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC32688	Quartz	Dub 691	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC32601	Quartz	Dub 604	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38025	Quartz	Dub 728	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38057	Quartz	Dub 760	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38703	Quartz	Dub 1407	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38055	Quartz	Dub 758	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38064	Quartz	Dub 767	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D03
YC38069	Quartz	Dub 772	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38115	Quartz	Dub 818	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04

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YC38081	Quartz	Dub 784	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D03
YC38091	Quartz	Dub 794	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38093	Quartz	Dub 796	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38111	Quartz	Dub 814	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38786	Quartz	Dub 1490	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		116A01
YC38796	Quartz	Dub 1500	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		116A01
YC38797	Quartz	Dub 1501	STRATAGOLD CORPORATION - 100%.	11/5/2008	Active		116A01
YC38734	Quartz	Dub 1438	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38790	Quartz	Dub 1494	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		116A01
YC38757	Quartz	Dub 1461	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38144	Quartz	Dub 847	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38158	Quartz	Dub 861	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38147	Quartz	Dub 850	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38184	Quartz	Dub 887	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38134	Quartz	Dub 837	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38229	Quartz	Dub 932	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38231	Quartz	Dub 934	STRATAGOLD CORPORATION - 100%.	11/3/2010	Active		106D04
YC38213	Quartz	Dub 916	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38216	Quartz	Dub 919	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38225	Quartz	Dub 928	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38179	Quartz	Dub 882	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38191	Quartz	Dub 894	STRATAGOLD CORPORATION - 100%.	11/3/2010	Active		106D04
YC38180	Quartz	Dub 883	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38176	Quartz	Dub 879	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38190	Quartz	Dub 893	STRATAGOLD CORPORATION - 100%.	11/3/2010	Active		106D04
YC38172	Quartz	Dub 875	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38194	Quartz	Dub 897	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38202	Quartz	Dub 905	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38246	Quartz	Dub 949	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38245	Quartz	Dub 948	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38340	Quartz	Dub 1043	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38289	Quartz	Dub 992	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38463	Quartz	Dub 1166	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38470	Quartz	Dub 1173	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38387	Quartz	Dub 1090	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38578	Quartz	Dub 1281	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38397	Quartz	Dub 1100	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38493	Quartz	Dub 1196	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38473	Quartz	Dub 1176	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38478	Quartz	Dub 1181	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04

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YC38406	Quartz	Dub 1109	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38563	Quartz	Dub 1266	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38487	Quartz	Dub 1190	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38489	Quartz	Dub 1192	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38414	Quartz	Dub 1117	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38556	Quartz	Dub 1259	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38631	Quartz	Dub 1334	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38663	Quartz	Dub 1367	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38498	Quartz	Dub 1201	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38594	Quartz	Dub 1297	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38710	Quartz	Dub 1414	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38712	Quartz	Dub 1416	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38743	Quartz	Dub 1447	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38700	Quartz	Dub 1404	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38702	Quartz	Dub 1406	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38737	Quartz	Dub 1441	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC11330	Quartz	Dub 256	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11329	Quartz	Dub 255	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC32478	Quartz	Dub 481	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC32567	Quartz	Dub 570	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32537	Quartz	Dub 540	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC42226	Quartz	Dub 1609	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YA43133	Quartz	Smoky 96	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17932	Quartz	Smoky 3	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA01407	Quartz	R & D 15	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA01393	Quartz	R & D 1	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA63880	Quartz	Mary 5	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA01401	Quartz	R & D No. 9	STRATAGOLD CORPORATION - 100%.	1/31/2015	Active	3452	106D04
YA30528	Quartz	Len 8	STRATAGOLD CORPORATION - 100%.	5/15/2021	Active		106D04
YC39867	Quartz	Dub 1594	Stratagold Exploration Inc - 100%.	3/1/2009	Active		105M13
YC38161	Quartz	Dub 864	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC39856	Quartz	Dub 1589	Stratagold Exploration Inc - 100%.	3/1/2009	Active		106D04
YC39863	Quartz	Dub 1606	Stratagold Exploration Inc - 100%.	3/1/2011	Active		105M13
YA43146	Quartz	Smoky 109	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC02853	Quartz	Tin Dome 10	STRATAGOLD CORPORATION - 100%.	11/10/2007	Active		106D04
YC10492	Quartz	Lynx 30	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		105M13
YC10463	Quartz	Lynx 1	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		105M13
YC10464	Quartz	Lynx 2	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		105M13
YC10471	Quartz	Lynx 9	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		105M13
YC10475	Quartz	Lynx 13	STRATAGOLD CORPORATION - 100%.	1/16/2017	Active		105M13

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YC10482	Quartz	Lynx 20	STRATAGOLD CORPORATION - 100%.	1/16/2018	Active		105M13
YC10481	Quartz	Lynx 19	STRATAGOLD CORPORATION - 100%.	1/16/2018	Active		105M13
YC10515	Quartz	Lynx 53	STRATAGOLD CORPORATION - 100%.	1/16/2017	Active		105M13
YA17968	Quartz	Smoky 39	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YB18935	Quartz	WEST 168	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YA17930	Quartz	Smoky 1	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA43128	Quartz	Smoky 91	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14914	Quartz	39160	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17809	Quartz	Dave 8	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17806	Quartz	Dave 5	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17985	Quartz	Smoky 68	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17937	Quartz	Smoky 8	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14988	Quartz	DG 45	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YB64642	Quartz	Roni 13	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA63877	Quartz	Mary 2	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14898	Quartz	39144	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA42972	Quartz	Dave 27	STRATAGOLD CORPORATION - 100%.	1/31/2015	Active	3456	106D04
YA30078	Quartz	Smoky 53	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA30076	Quartz	Smoky 51	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11347	Quartz	Dub 273	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11281	Quartz	Dub 207	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11396	Quartz	Dub 322	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11402	Quartz	Dub 328	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11109	Quartz	Dub 35	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11108	Quartz	Dub 34	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		106D04
YC11103	Quartz	Dub 29	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11097	Quartz	Dub 23	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11116	Quartz	Dub 42	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11131	Quartz	Dub 57	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11166	Quartz	Dub 92	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11334	Quartz	Dub 260	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11165	Quartz	Dub 91	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11138	Quartz	Dub 64	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11173	Quartz	Dub 99	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11177	Quartz	Dub 103	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11187	Quartz	Dub 113	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11191	Quartz	Dub 117	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11193	Quartz	Dub 119	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11205	Quartz	Dub 131	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11196	Quartz	Dub 122	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04

GRANTNUMBER	CLAIM_TYPE	ClaimName	ClaimOwner	ExpiryDate	Status_1	QtzLease	NTS
YC11207	Quartz	Dub 133	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11224	Quartz	Dub 150	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11237	Quartz	Dub 163	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11245	Quartz	Dub 171	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC11247	Quartz	Dub 173	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC11244	Quartz	Dub 170	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		105M13
YC11263	Quartz	Dub 189	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		105M13
YC11267	Quartz	Dub 193	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11268	Quartz	Dub 194	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11270	Quartz	Dub 196	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11274	Quartz	Dub 200	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC11297	Quartz	Dub 223	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11307	Quartz	Dub 233	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11311	Quartz	Dub 237	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11328	Quartz	Dub 254	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11293	Quartz	Dub 219	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11369	Quartz	Dub 295	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11371	Quartz	Dub 297	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11414	Quartz	Dub 340	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11387	Quartz	Dub 313	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11399	Quartz	Dub 325	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11379	Quartz	Dub 305	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11424	Quartz	Dub 350	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11482	Quartz	Dub 408	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11476	Quartz	Dub 402	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11467	Quartz	Dub 393	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11453	Quartz	Dub 379	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11487	Quartz	Dub 413	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11505	Quartz	Dub 431	STRATAGOLD CORPORATION - 100%.	1/16/2012	Active		106D04
YC11511	Quartz	Dub 437	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11517	Quartz	Dub 443	STRATAGOLD CORPORATION - 100%.	1/16/2012	Active		106D04
YC11526	Quartz	Dub 452	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11535	Quartz	Dub 461	STRATAGOLD CORPORATION - 100%.	1/16/2011	Active		106D04
YC11542	Quartz	Dub 468	STRATAGOLD CORPORATION - 100%.	1/16/2010	Active		106D04
YC11540	Quartz	Dub 466	STRATAGOLD CORPORATION - 100%.	1/16/2011	Active		106D04
YC11546	Quartz	Dub 472	STRATAGOLD CORPORATION - 100%.	1/16/2011	Active		106D04
YC11551	Quartz	Dub 477	STRATAGOLD CORPORATION - 100%.	1/16/2012	Active		106D04
YC11553	Quartz	Dub 479	STRATAGOLD CORPORATION - 100%.	1/16/2011	Active		106D04
YC10509	Quartz	Lynx 47	STRATAGOLD CORPORATION - 100%.	1/16/2016	Active		105M13
YA43104	Quartz	13210	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04

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YA43103	Quartz	12844	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YB64633	Quartz	Roni 4	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC32574	Quartz	Dub 577	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC38284	Quartz	Dub 987	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38333	Quartz	Dub 1036	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38268	Quartz	Dub 971	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38314	Quartz	Dub 1017	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38272	Quartz	Dub 975	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38535	Quartz	Dub 1238	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38258	Quartz	Dub 961	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38253	Quartz	Dub 956	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D03
YC38357	Quartz	Dub 1060	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38358	Quartz	Dub 1061	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38526	Quartz	Dub 1229	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38329	Quartz	Dub 1032	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38364	Quartz	Dub 1067	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38353	Quartz	Dub 1056	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38262	Quartz	Dub 965	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38533	Quartz	Dub 1236	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38354	Quartz	Dub 1057	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38453	Quartz	Dub 1156	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38450	Quartz	Dub 1153	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38278	Quartz	Dub 981	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38514	Quartz	Dub 1217	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38540	Quartz	Dub 1243	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38457	Quartz	Dub 1160	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38263	Quartz	Dub 966	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC42229	Quartz	Dub 1612	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		105M13
YC42235	Quartz	Dub 1618	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		105M13
YC32658	Quartz	Dub 661	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		105M13
YC32641	Quartz	Dub 644	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		105M13
YC32644	Quartz	Dub 647	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32647	Quartz	Dub 650	STRATAGOLD CORPORATION - 100%.	11/3/2010	Active		105M13
YC32640	Quartz	Dub 643	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32645	Quartz	Dub 648	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		105M13
YC38872	Quartz	Dub 1576	STRATAGOLD CORPORATION - 100%.	11/1/2009	Active		116A01
YC38864	Quartz	Dub 1568	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38835	Quartz	Dub 1539	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38824	Quartz	Dub 1528	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		116A01
YC38813	Quartz	Dub 1517	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04

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YC38839	Quartz	Dub 1543	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38818	Quartz	Dub 1522	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38819	Quartz	Dub 1523	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38848	Quartz	Dub 1552	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38815	Quartz	Dub 1519	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38806	Quartz	Dub 1510	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38871	Quartz	Dub 1575	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		116A01
YC32626	Quartz	Dub 629	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		105M13
YC32636	Quartz	Dub 639	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32631	Quartz	Dub 634	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		105M13
YC32637	Quartz	Dub 640	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32484	Quartz	Dub 487	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC32540	Quartz	Dub 543	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32572	Quartz	Dub 575	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC38782	Quartz	Dub 1486	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38752	Quartz	Dub 1456	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38747	Quartz	Dub 1451	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38766	Quartz	Dub 1470	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38776	Quartz	Dub 1480	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38738	Quartz	Dub 1442	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38696	Quartz	Dub 1400	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38670	Quartz	Dub 1374	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38658	Quartz	Dub 1362	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		116A01
YC38646	Quartz	Dub 1350	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38611	Quartz	Dub 1314	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38011	Quartz	Dub 714	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC32606	Quartz	Dub 609	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		105M13
YC38033	Quartz	Dub 736	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38004	Quartz	Dub 707	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M14
YC32699	Quartz	Dub 702	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC38015	Quartz	Dub 718	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC38009	Quartz	Dub 712	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC32672	Quartz	Dub 675	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC32667	Quartz	Dub 670	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC32580	Quartz	Dub 583	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC38063	Quartz	Dub 766	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38037	Quartz	Dub 740	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38039	Quartz	Dub 742	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC32596	Quartz	Dub 599	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC32595	Quartz	Dub 598	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04

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YC38096	Quartz	Dub 799	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38035	Quartz	Dub 738	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38062	Quartz	Dub 765	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D03
YC38029	Quartz	Dub 732	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC32600	Quartz	Dub 603	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38049	Quartz	Dub 752	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38137	Quartz	Dub 840	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38136	Quartz	Dub 839	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38105	Quartz	Dub 808	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D03
YC38128	Quartz	Dub 831	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38106	Quartz	Dub 809	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38120	Quartz	Dub 823	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38788	Quartz	Dub 1492	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		116A01
YC38794	Quartz	Dub 1498	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		116A01
YC38736	Quartz	Dub 1440	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38160	Quartz	Dub 863	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38145	Quartz	Dub 848	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38187	Quartz	Dub 890	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38227	Quartz	Dub 930	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38122	Quartz	Dub 825	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38183	Quartz	Dub 886	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38221	Quartz	Dub 924	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38196	Quartz	Dub 899	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38146	Quartz	Dub 849	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38150	Quartz	Dub 853	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38151	Quartz	Dub 854	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38174	Quartz	Dub 877	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38153	Quartz	Dub 856	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38177	Quartz	Dub 880	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38339	Quartz	Dub 1042	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38548	Quartz	Dub 1251	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38381	Quartz	Dub 1084	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38382	Quartz	Dub 1085	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38546	Quartz	Dub 1249	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38384	Quartz	Dub 1087	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38551	Quartz	Dub 1254	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38471	Quartz	Dub 1174	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38560	Quartz	Dub 1263	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38477	Quartz	Dub 1180	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38404	Quartz	Dub 1107	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04

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YC38569	Quartz	Dub 1272	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38565	Quartz	Dub 1268	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38488	Quartz	Dub 1191	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38490	Quartz	Dub 1193	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38574	Quartz	Dub 1277	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38660	Quartz	Dub 1364	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38418	Quartz	Dub 1121	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38589	Quartz	Dub 1292	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38502	Quartz	Dub 1205	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38421	Quartz	Dub 1124	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38582	Quartz	Dub 1285	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38593	Quartz	Dub 1296	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38713	Quartz	Dub 1417	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC32538	Quartz	Dub 541	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32508	Quartz	Dub 511	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32518	Quartz	Dub 521	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32516	Quartz	Dub 519	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC39871	Quartz	Dub 1598	Stratagold Exploration Inc - 100%.	3/1/2009	Active		105M13
YA43062	Quartz	DG 101	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA63883	Quartz	Mary 8	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC02748	Quartz	Len 23	STRATAGOLD CORPORATION - 100%.	5/15/2018	Active		106D04
YC02731	Quartz	Len 2	STRATAGOLD CORPORATION - 100%.	5/15/2021	Active		106D04
YB65586	Quartz	39084	STRATAGOLD CORPORATION - 100%.	1/16/2019	Active		106D04
YA30530	Quartz	Len 10	STRATAGOLD CORPORATION - 100%.	5/15/2018	Active		106D04
YA30544	Quartz	Len 24	STRATAGOLD CORPORATION - 100%.	5/15/2018	Active		106D04
YC39866	Quartz	Dub 1593	Stratagold Exploration Inc - 100%.	3/1/2009	Active		105M13
YC39875	Quartz	Dub 1602	Stratagold Exploration Inc - 100%.	3/1/2011	Active		105M13
YC39872	Quartz	Dub 1599	Stratagold Exploration Inc - 100%.	3/1/2011	Active		105M13
YC38157	Quartz	Dub 860	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC39850	Quartz	Dub 1583	Stratagold Exploration Inc - 100%.	3/1/2013	Active		106D04
YC38171	Quartz	Dub 874	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38169	Quartz	Dub 872	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC02843	Quartz	Tin Dome 2	STRATAGOLD CORPORATION - 100%.	11/10/2007	Active		106D04
YC02845	Quartz	Tin Dome 4	STRATAGOLD CORPORATION - 100%.	11/10/2007	Active		106D04
YC02844	Quartz	Tin Dome 3	STRATAGOLD CORPORATION - 100%.	11/10/2007	Active		106D04
YA17991	Quartz	Smoky 78	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17993	Quartz	Smoky 80	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC10491	Quartz	Lynx 29	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		105M13
YC10480	Quartz	Lynx 18	STRATAGOLD CORPORATION - 100%.	1/16/2018	Active		105M13
YC10500	Quartz	Lynx 38	STRATAGOLD CORPORATION - 100%.	1/16/2019	Active		105M13

GRANTNUMBER	CLAIM_TYPE	ClaimName	ClaimOwner	ExpiryDate	Status_1	QtzLease	NTS
YC10494	Quartz	Lynx 32	STRATAGOLD CORPORATION - 100%.	1/16/2018	Active		105M13
YC10505	Quartz	Lynx 43	STRATAGOLD CORPORATION - 100%.	1/16/2015	Active		105M13
YC10495	Quartz	Lynx 33	STRATAGOLD CORPORATION - 100%.	1/16/2019	Active		105M13
YA17969	Quartz	Smoky 40	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17967	Quartz	Smoky 38	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14995	Quartz	DG 52	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14919	Quartz	39165	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17807	Quartz	Dave 6	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17954	Quartz	Smoky 25	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14990	Quartz	DG 47	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA14993	Quartz	DG 50	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17731	Quartz	Bob 3	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA17843	Quartz	Jeff 18	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YB18937	Quartz	WEST 170	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YB18936	Quartz	WEST 169	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YA63876	Quartz	Mary 1	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA30079	Quartz	Smoky 54	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11352	Quartz	Dub 278	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11406	Quartz	Dub 332	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11407	Quartz	Dub 333	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11121	Quartz	Dub 47	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11119	Quartz	Dub 45	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11100	Quartz	Dub 26	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		106D04
YC11102	Quartz	Dub 28	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		106D04
YC11095	Quartz	Dub 21	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11112	Quartz	Dub 38	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11105	Quartz	Dub 31	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11117	Quartz	Dub 43	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		106D04
YC11125	Quartz	Dub 51	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11300	Quartz	Dub 226	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11145	Quartz	Dub 71	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11148	Quartz	Dub 74	STRATAGOLD CORPORATION - 100%.	1/16/2013	Active		106D04
YC11155	Quartz	Dub 81	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11152	Quartz	Dub 78	STRATAGOLD CORPORATION - 100%.	1/16/2014	Active		106D04
YC11203	Quartz	Dub 129	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11211	Quartz	Dub 137	STRATAGOLD CORPORATION - 100%.	1/16/2011	Active		106D04
YC11213	Quartz	Dub 139	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11197	Quartz	Dub 123	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11206	Quartz	Dub 132	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11200	Quartz	Dub 126	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04

GRANTNUMBER	CLAIM_TYPE	ClaimName	ClaimOwner	ExpiryDate	Status_1	QtzLease	NTS
YC11216	Quartz	Dub 142	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11228	Quartz	Dub 154	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11229	Quartz	Dub 155	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11259	Quartz	Dub 185	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		105M13
YC11271	Quartz	Dub 197	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC11295	Quartz	Dub 221	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11283	Quartz	Dub 209	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11319	Quartz	Dub 245	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11317	Quartz	Dub 243	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11326	Quartz	Dub 252	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11304	Quartz	Dub 230	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11327	Quartz	Dub 253	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11364	Quartz	Dub 290	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11392	Quartz	Dub 318	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11389	Quartz	Dub 315	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11418	Quartz	Dub 344	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11419	Quartz	Dub 345	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11416	Quartz	Dub 342	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11440	Quartz	Dub 366	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11438	Quartz	Dub 364	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11450	Quartz	Dub 376	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11475	Quartz	Dub 401	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11480	Quartz	Dub 406	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11463	Quartz	Dub 389	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11478	Quartz	Dub 404	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC11455	Quartz	Dub 381	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11492	Quartz	Dub 418	STRATAGOLD CORPORATION - 100%.	3/1/2016	Active		106D04
YC11484	Quartz	Dub 410	STRATAGOLD CORPORATION - 100%.	3/1/2017	Active		106D04
YC11495	Quartz	Dub 421	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11507	Quartz	Dub 433	STRATAGOLD CORPORATION - 100%.	3/1/2015	Active		106D04
YC11525	Quartz	Dub 451	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC11531	Quartz	Dub 457	STRATAGOLD CORPORATION - 100%.	1/16/2012	Active		106D04
YC32576	Quartz	Dub 579	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC38372	Quartz	Dub 1075	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38267	Quartz	Dub 970	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38454	Quartz	Dub 1157	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38371	Quartz	Dub 1074	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04
YC38265	Quartz	Dub 968	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38531	Quartz	Dub 1234	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38375	Quartz	Dub 1078	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		106D04

GRANTNUMBER	CLAIM_TYPE	ClaimName	ClaimOwner	ExpiryDate	Status_1	QtzLease	NTS
YC38255	Quartz	Dub 958	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38331	Quartz	Dub 1034	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38277	Quartz	Dub 980	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38305	Quartz	Dub 1008	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38351	Quartz	Dub 1054	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38297	Quartz	Dub 1000	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38452	Quartz	Dub 1155	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38309	Quartz	Dub 1012	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38460	Quartz	Dub 1163	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38455	Quartz	Dub 1158	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		106D04
YC38310	Quartz	Dub 1013	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38306	Quartz	Dub 1009	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC42234	Quartz	Dub 1617	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		105M13
YC32652	Quartz	Dub 655	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		105M13
YC32629	Quartz	Dub 632	STRATAGOLD CORPORATION - 100%.	11/3/2008	Active		105M13
YC32646	Quartz	Dub 649	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		105M13
YC38859	Quartz	Dub 1563	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38857	Quartz	Dub 1561	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38847	Quartz	Dub 1551	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38825	Quartz	Dub 1529	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		116A01
YC38853	Quartz	Dub 1557	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38842	Quartz	Dub 1546	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38831	Quartz	Dub 1535	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38876	Quartz	Dub 1580	STRATAGOLD CORPORATION - 100%.	11/1/2010	Active		116A01
YC32634	Quartz	Dub 637	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		105M13
YC32490	Quartz	Dub 493	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		105M13
YC32483	Quartz	Dub 486	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		105M13
YC32487	Quartz	Dub 490	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		105M13
YC32541	Quartz	Dub 544	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32573	Quartz	Dub 576	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32543	Quartz	Dub 546	STRATAGOLD CORPORATION - 100%.	11/3/2009	Active		105M13
YC38599	Quartz	Dub 1302	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38724	Quartz	Dub 1428	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38674	Quartz	Dub 1378	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38622	Quartz	Dub 1325	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38681	Quartz	Dub 1385	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38680	Quartz	Dub 1384	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38612	Quartz	Dub 1315	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38637	Quartz	Dub 1340	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38798	Quartz	Dub 1502	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		116A01

GRANTNUMBER	CLAIM_TYPE	ClaimName	ClaimOwner	ExpiryDate	Status_1	QtzLease	NTS
YC38692	Quartz	Dub 1396	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC32605	Quartz	Dub 608	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC38032	Quartz	Dub 735	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC32583	Quartz	Dub 586	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		105M13
YC32698	Quartz	Dub 701	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC32660	Quartz	Dub 663	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		105M14
YC32690	Quartz	Dub 693	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		105M13
YC32594	Quartz	Dub 597	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38043	Quartz	Dub 746	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38058	Quartz	Dub 761	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38092	Quartz	Dub 795	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38051	Quartz	Dub 754	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38726	Quartz	Dub 1430	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38054	Quartz	Dub 757	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38040	Quartz	Dub 743	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38104	Quartz	Dub 807	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D03
YC38113	Quartz	Dub 816	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38135	Quartz	Dub 838	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38100	Quartz	Dub 803	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D03
YC38777	Quartz	Dub 1481	STRATAGOLD CORPORATION - 100%.	11/5/2008	Active		106D04
YC38795	Quartz	Dub 1499	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		116A01
YC38771	Quartz	Dub 1475	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38168	Quartz	Dub 871	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38166	Quartz	Dub 869	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38149	Quartz	Dub 852	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38170	Quartz	Dub 873	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38233	Quartz	Dub 936	STRATAGOLD CORPORATION - 100%.	11/3/2010	Active		106D04
YC38235	Quartz	Dub 938	STRATAGOLD CORPORATION - 100%.	11/3/2010	Active		106D04
YC38210	Quartz	Dub 913	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38121	Quartz	Dub 824	STRATAGOLD CORPORATION - 100%.	3/1/2008	Active		106D04
YC38197	Quartz	Dub 900	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38215	Quartz	Dub 918	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38199	Quartz	Dub 902	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38143	Quartz	Dub 846	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38250	Quartz	Dub 953	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D03
YC38469	Quartz	Dub 1172	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38385	Quartz	Dub 1088	STRATAGOLD CORPORATION - 100%.	3/1/2009	Active		106D04
YC38559	Quartz	Dub 1262	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38491	Quartz	Dub 1194	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38476	Quartz	Dub 1179	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04

GRANTNUMBER	CLAIM_TYPE	ClaimName	ClaimOwner	ExpiryDate	Status_1	QtzLease	NTS
YC38475	Quartz	Dub 1178	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38391	Quartz	Dub 1094	STRATAGOLD CORPORATION - 100%.	3/1/2010	Active		106D04
YC38412	Quartz	Dub 1115	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38573	Quartz	Dub 1276	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38503	Quartz	Dub 1206	STRATAGOLD CORPORATION - 100%.	11/5/2010	Active		106D04
YC38587	Quartz	Dub 1290	STRATAGOLD CORPORATION - 100%.	3/1/2012	Active		106D04
YC38667	Quartz	Dub 1371	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38630	Quartz	Dub 1333	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38664	Quartz	Dub 1368	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38497	Quartz	Dub 1200	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38419	Quartz	Dub 1122	STRATAGOLD CORPORATION - 100%.	3/1/2013	Active		106D04
YC38422	Quartz	Dub 1125	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38596	Quartz	Dub 1299	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38472	Quartz	Dub 1175	STRATAGOLD CORPORATION - 100%.	3/1/2011	Active		106D04
YC38742	Quartz	Dub 1446	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38733	Quartz	Dub 1437	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC38701	Quartz	Dub 1405	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YC39877	Quartz	Jeff 116	Stratagold Exploration Inc - 100%.	3/1/2011	Active		106D04
YC32509	Quartz	Dub 512	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32510	Quartz	Dub 513	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32501	Quartz	Dub 504	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YC32525	Quartz	Dub 528	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		105M13
YA42981	Quartz	Jeff 118	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA43106	Quartz	13940	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA01402	Quartz	R & D 10	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04
YA01404	Quartz	R & D 12	STRATAGOLD CORPORATION - 100%.	3/1/2014	Active		106D04

APPENDIX C

(Figure 3)

Figure 3: Dublin Gulch Drill Collar Plan Map

F

Cascallen Gulch

Bawn Boy Gulch

Dublin Gulch

Ann Gulch

Stewart Gulch

Olive Gulch

Eagle Pup

Struttle Gulch

Platinum Gulch

Shamrock Zone

DG07-329C
DG07-321C
DG07-325C
DG07-326C
DG07-328C

Mar-Tungsten Zone

Steiner Zone

Eagle Zone

DG07-323C
DG07-324C

A
Possible Zone of Interest

DG07-327C
DG07-330C
DG07-336C
DG07-337C
DG07-332C
DG07-331C
DG07-334C
DG07-333C
DG07-335C
DG07-338C

B
Possible Zone of Interest

DG07-320C
DG07-322C
DG07-339C

459000 460000 461000 462000 463000 464000

7102000 7101000 7100000 7099000

Legend

- 2007 Drill Holes
- Drill Trace
- Contour (100ft intervals)
- Water Course
- Cretaceous Intrusive
- SGV Claims

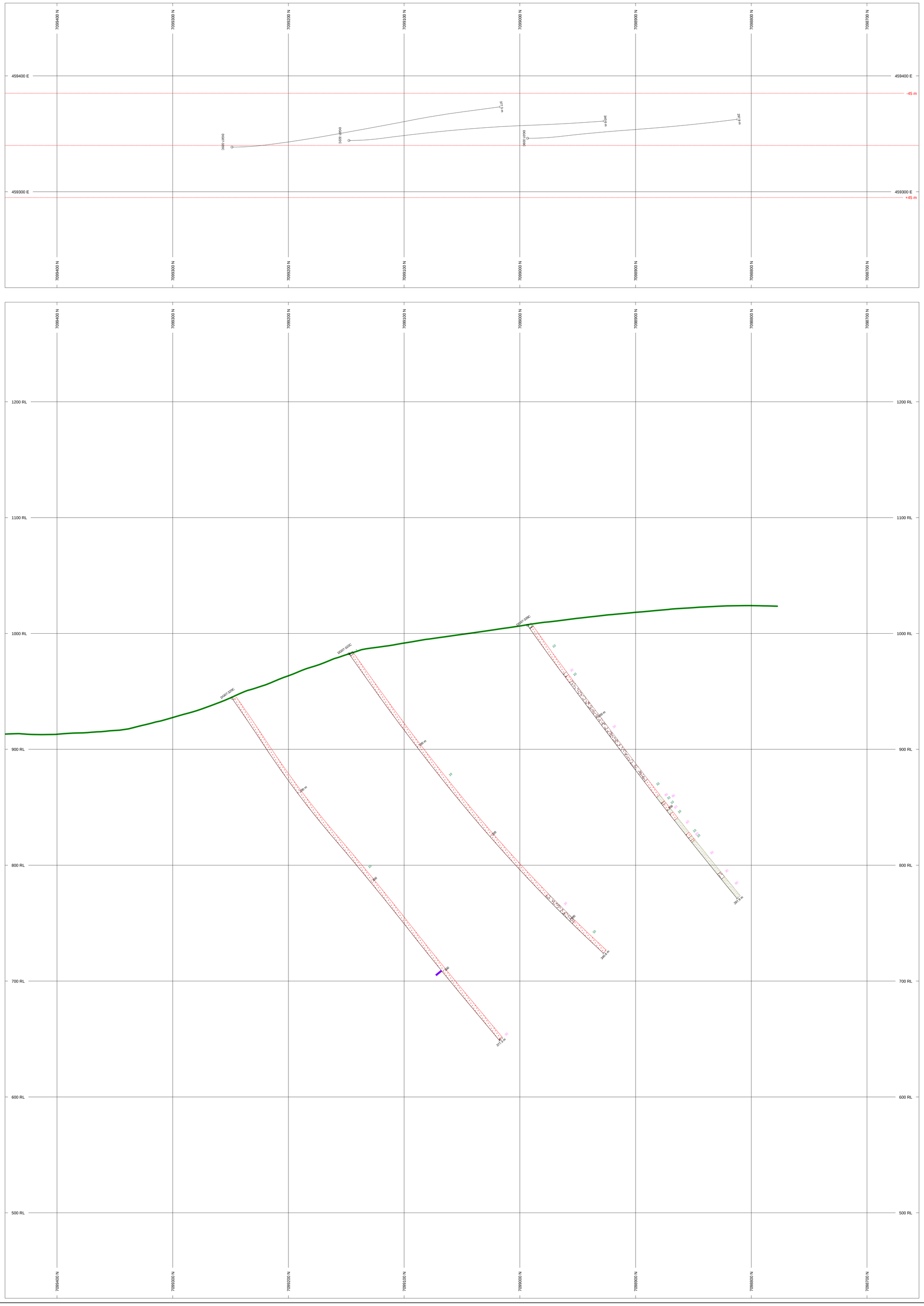
StrataGold Corporation

Date: 2008-02-14	**Dublin Gulch Property**
Author: J. Scully	Mayo Mining District, Yukon Territory
Office: Vancouver	NTS Sheets: 106D03, 106D04, 105M13, 105M14, 115P16, 116A01
Figure:	2007 Drill Locations
Rev. Date: 2008-02-15	
Version: 1.0	Filename: S01735_rept_20080214_2007_Drill_Locations.mxd
Scale: 1:5,000	Projection: UTM Zone 8 (NAD 83)

200 100 0 200 400 600
Meters

APPENDIX D

Dublin Gulch 2007 Drill Sections



HOLES PLOTTED

TOTAL 3

DG07-320C DG07-322C DG07-339C

NUMBER BANDS L/R PATTERN RANGE
Avg. Grade L 0.5 to 0.75

ROCK CODES	PAT	LABEL	DESCRIPTION
LITH		CSG	Casing
		GND	Granodiorite
		MGD	Mafic Rich Granodiorite or Quartz Monzonite
		MSED	Metasediments
		OVB	Overburden

VALUES	L/R	COL	RANGE
CODE	R		80
			14.5
			10
			0

SECTION SPECS:

REF. PT. E, N	459300 m	7099000 m
EXTENTS	789.9 m	859.8 m
SECTION TOP, BOT	1286 m	426.2 m
TOLERANCE +/-	45 m	

SCALE
(m)
-10 0 10 20 30 40 50 60
NAD83 / UTM zone 8N

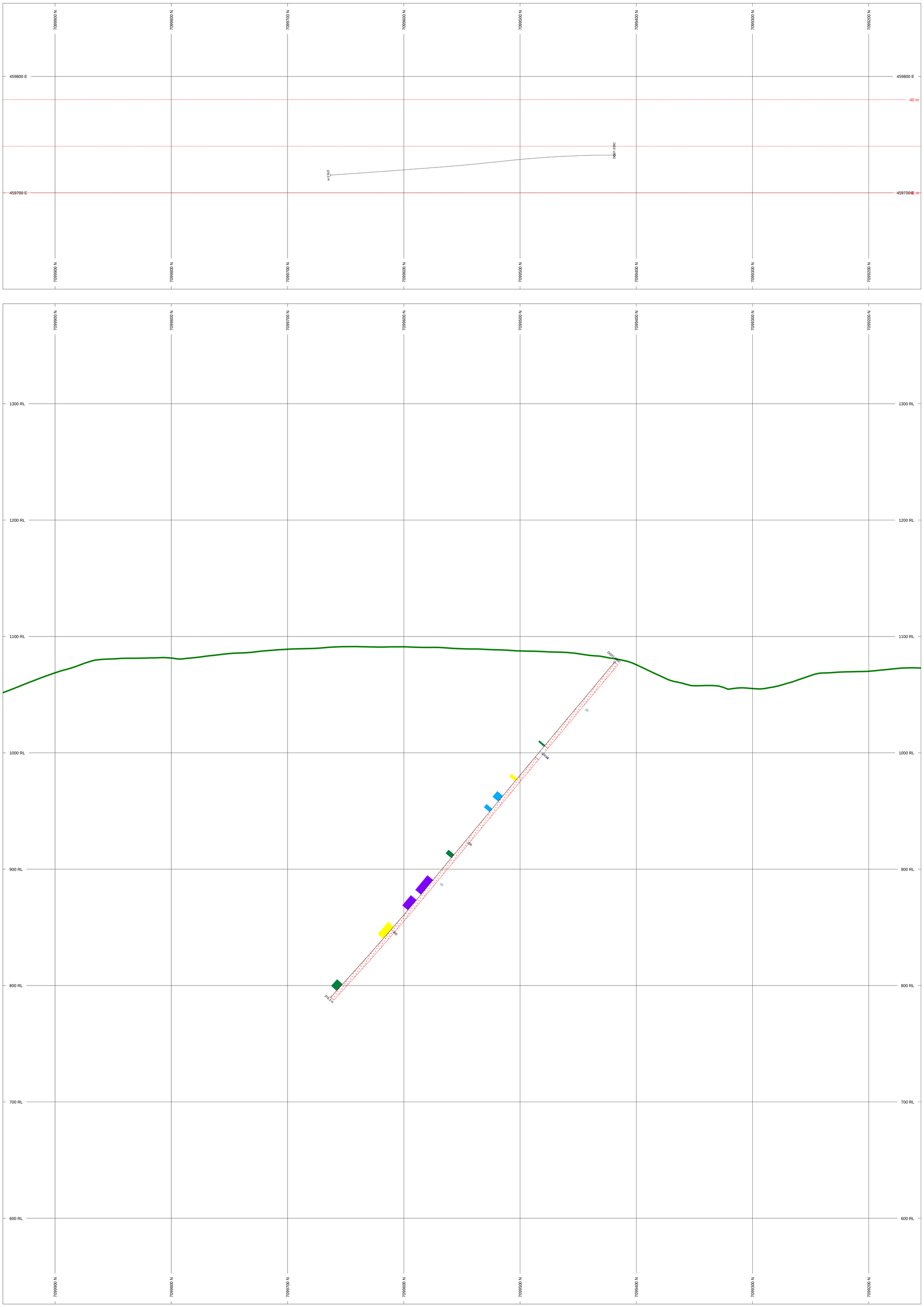
AZIMUTH = 180°
N W E S

StrataGold Corp.

Dulbin Gulch

xSection Line: 459340E

Scale: 1 : 1250



HOLES PLOTTED

TOTAL 1

DG07-338C

NUMBER BANDS	L/R	PATTERN	RANGE
Avg. Grade	L		0.5 to 0.75
			0.75 to 1
			1 to 1.25
			1.25 to 1.5

ROCK CODES	PAT	LABEL	DESCRIPTION
LITH		GND	Granodiorite
		GNDF	Felsic Granodiorite

VALUES	L/R	COL	RANGE
CODE	R		80
			14.5
			10
			0

SECTION SPECS:

REF. PT. E, N	459700 m	7100000 m
EXTENTS	789.9 m	859.8 m
SECTION TOP, BOT	1386 m	526.2 m
TOLERANCE +/-	40 m	

SCALE

(m)

-10 0 10 20 30 40 50 60

NAD83 / UTM zone 8N

AZIMUTH = 180°

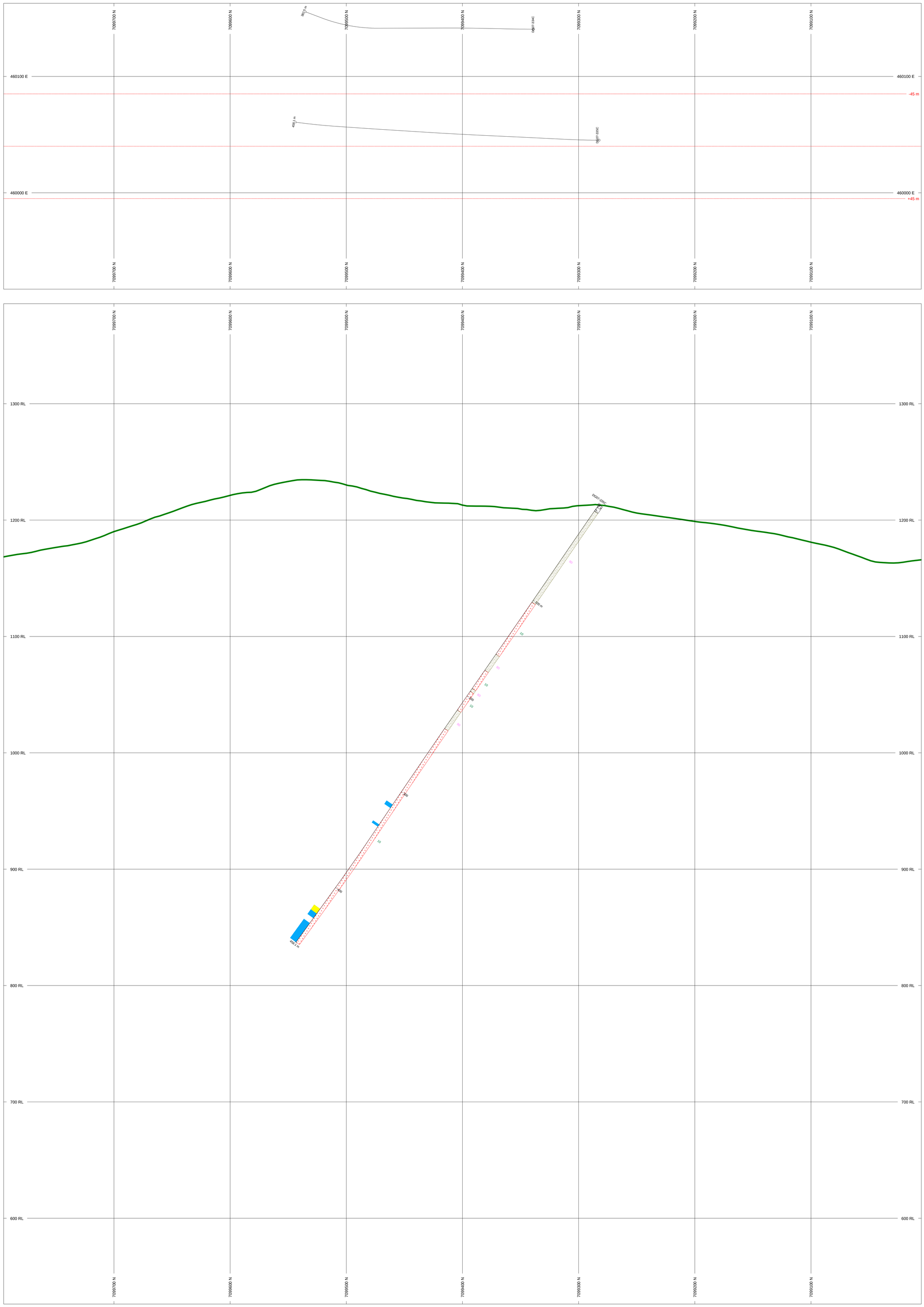
N W E S

StrataGold Corp.

Dulbin Gulch

xSection Line: 459740E

Scale: 1 : 1250



HOLES PLOTTED

TOTAL 1

DG07-335C

NUMBER BANDS	L/R	PATTERN	RANGE
Avg. Grade	L		0.75 to 1
			1.25 to 1.5

ROCK CODES	PAT	LABEL	DESCRIPTION
LITH		GND	Granodiorite
		MSED	Metasediments
		OVB	Overburden

VALUES	L/R	COL	RANGE
CODE	R		80
			14.5
			10
			0

SECTION SPECS:

REF. PT. E, N	460000 m	7099000 m
EXTENTS	789.9 m	859.8 m
SECTION TOP, BOT	1386 m	526.2 m
TOLERANCE +/-	45 m	

SCALE

(m)

-10 0 10 20 30 40 50 60

NAD83 / UTM zone 8N

AZIMUTH = 180°

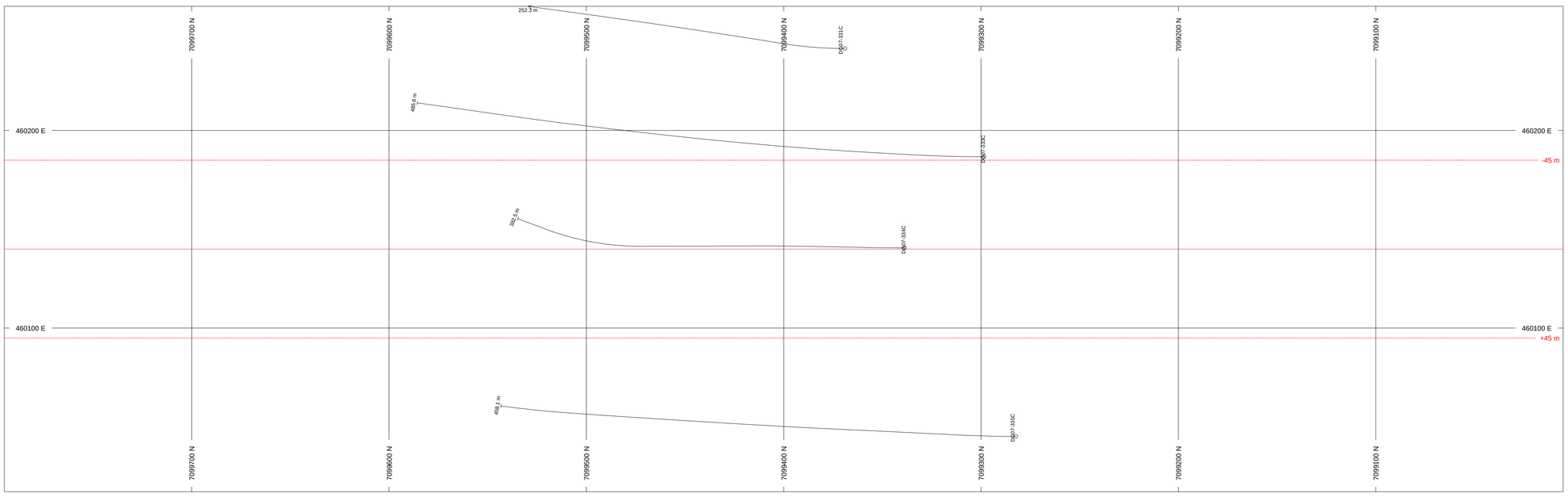
N W E S

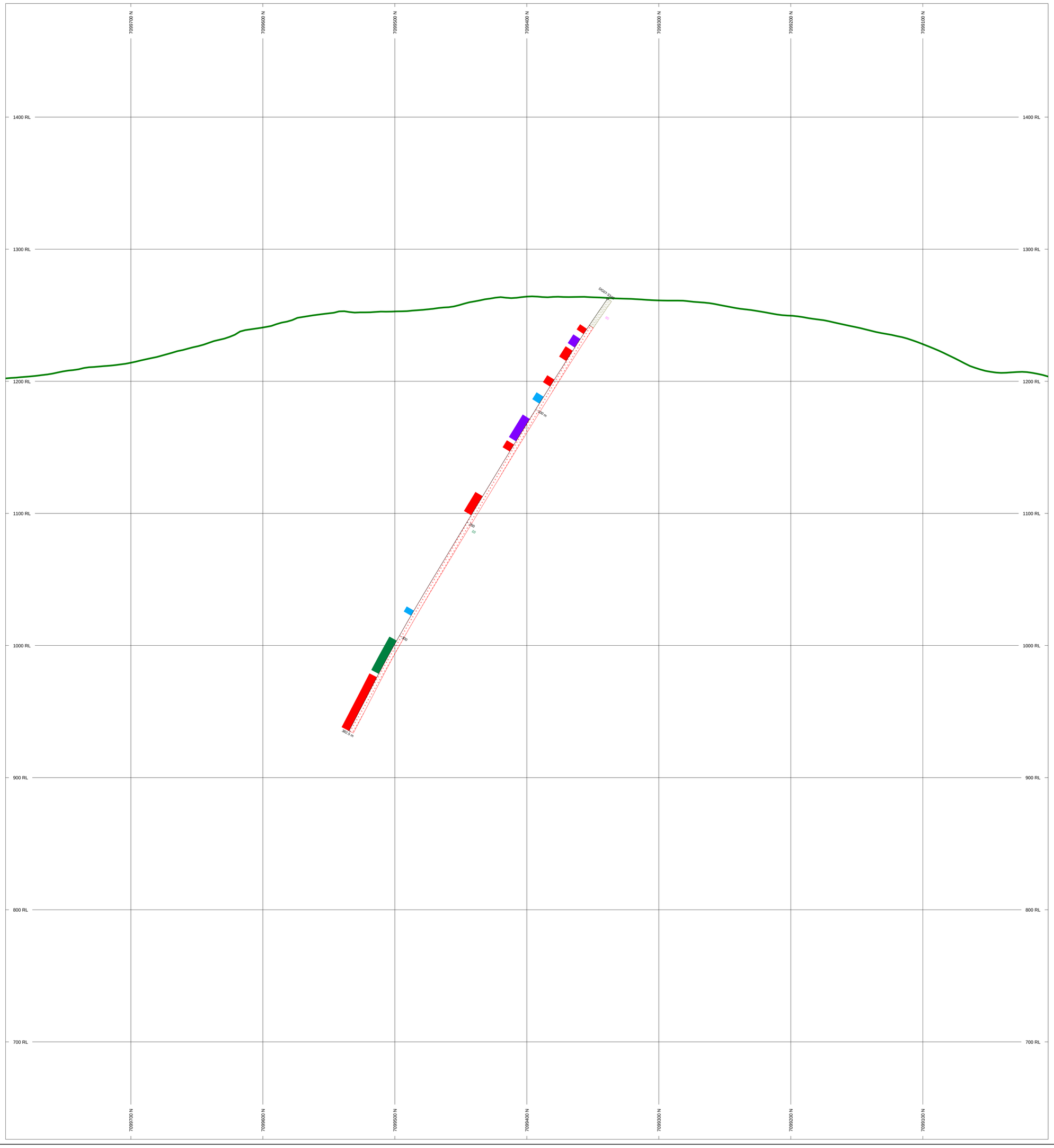
StrataGold Corp.

Dulbin Gulch

xSection Line: 460040E

Scale: 1 : 1250





HOLES PLOTTED

TOTAL 1

DG07-334C

NUMBER BANDS L/R PATTERN RANGE
Avg. Grade L 0.5 to 0.75
0.75 to 1
1 to 1.25
>= 1.5

ROCK CODES PAT LABEL DESCRIPTION
LITH GND Granodiorite
MSED Metasediments

VALUES L/R COL RANGE
CODE R 80
14.5
10
0

SECTION SPECS:

REF. PT. E, N	460100 m	7099000 m
EXTENTS	789.9 m	859.8 m
SECTION TOP, BOT	1486 m	626.2 m
TOLERANCE +/-	45 m	

SCALE

(m)

-10 0 10 20 30 40 50 60

NAD83 / UTM zone 8N

AZIMUTH = 180°

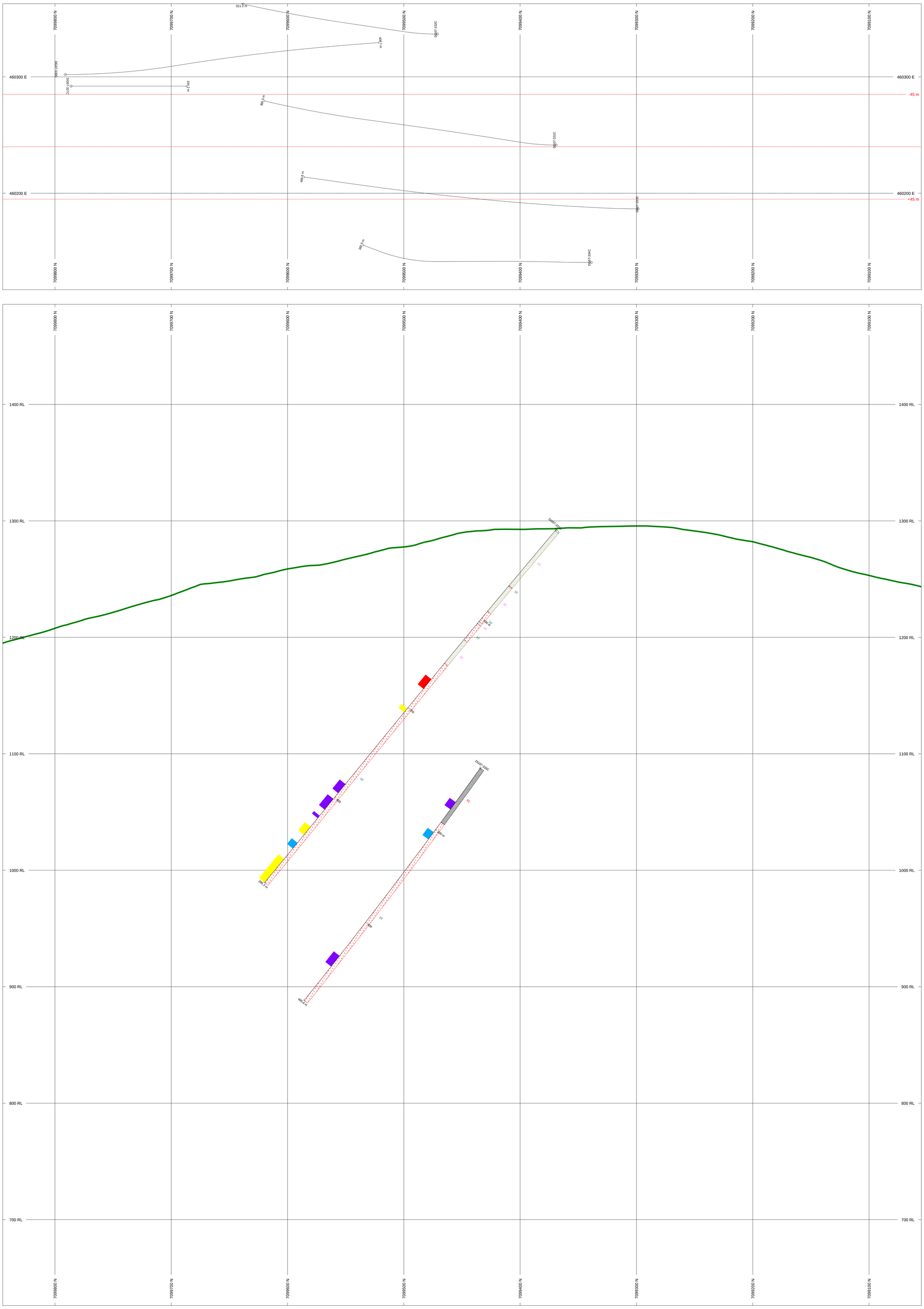
N W E S

StrataGold Corp.

Dulbin Gulch

xSection Line: 460140E

Scale: 1 : 1250



HOLES PLOTTED

TOTAL 2

DG07-331C DG07-333C

NUMBER BANDS L/R PATTERN RANGE

Avg. Grade L 0.5 to 0.75; 0.75 to 1; 1.25 to 1.5; >= 1.5

ROCK CODES PAT LABEL DESCRIPTION

LITH CSG Casing; FGND Fine Grained Granodiorite; FZ Fault Zone; GND Granodiorite; MSED Metasediments

VALUES L/R COL RANGE

CODE R 80; 14.5; 10; 0

SECTION SPECS:

REF. PT. E, N	460200 m	7099000 m
EXTENTS	789.9 m	859.8 m
SECTION TOP, BOT	1486 m	626.2 m
TOLERANCE +/-	45 m	

SCALE

(m)

-10 0 10 20 30 40 50 60

NAD83 / UTM zone 8N

AZIMUTH = 180°

N W E S

StrataGold Corp.

Dulbin Gulch

xSection Line: 460240E

Scale: 1 : 1250

462000

463000

F

Cascallen Gulch

DG07-329C

DG07-321C

DG07-325C

DG07-326C

DG07-328C

7102000

Bawn Boy Gulch

Legend

2007 Diamond Drill Hole (Surveyed)

Drill Trace

Contour (100ft intervals)

Status

Road - Pre-StrataGold

Water Course

0 75 150 225 300

Meters

StrataGold Corporation

Date: 20080211	Dublin Gulch Shamrock Zone 2007 Diamond Drill Holes
Author: J. Scully	
Office: Vancouver	
Figure:	
Rev. Date: 20080328	
Version:	Projection: UTM Zone 8 (NAD 83)
Scale: 1:3000	Filename: S01735_rept_20080211_Shamrock_Zone_2007_DDHS_v3.mxd

462000

463000

APPENDIX E

Dublin Gulch 2007 Diamond Drill Logs

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG07-320C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 948m | EOH: 377.34m

BEARING: 180 | DIP: -55

DATE STARTED: 3-Jun-07 | DATE COMPLETED: 14-Jun-07

COORD SYSTEM: NAD 83, Zone 8 | EASTING: 459339 | NORTHING: 7099248

LOGGED BY: Mike Wang, Kristin Chislett, Kim Ferguson

CONTRACTOR:DJ Drilling

DRILLING DETAILS

Hole Diameter:HQ

Overburden:11.28m

Deviation:

Casing: 11.28m

Core Size:HQ

Cement (# Bags): 0

Plug Depth:

Notes:

SAMPLING DETAILS

Sample Sequence: C083651-C083980, E689501-E689554

Date(s) Shipped:

Date(s) Received:

Assay Certificate Numbers									
Duplicates:	C083662	C083682	C083702	C083722	C083762	C083782	C083802	C083822
	C083842	C083862	C083742	C083902	C083922	C083882	C083962	C083942
	E689502	E689522	E689542					
Preparation Duplicate/ Check Assay:	C083669	C083689	C083709	C083729	C083769	C083789	C083809	C083829
	C083849	C083869	C083749	C083909	C083929	C083889	C083969	C083949
	E689509	E689529	E689549					
Standards:	C083670	C083690	C083710	C083730	C083770	C083790	C083810	C083830
	C083850	C083870	C083750	C083910	C083930	C083890	C083970	C083950
	E689510	E689530	E689550					
Blanks:	C083656	C083676	C083696	C083716	C083756	C083776	C083796	C083816
	C083836	C083856	C083736	C083916	C083936	C083876	C083896	C083956
	C083976	E689516	E689536					

FROM	TO	LITHOLOGY
1.53	376.19	GND
376.19	377.34	MGD

FROM	TO	ALTERATION
1.53	19.80	Oxidation
1.53	14.89	Unaltered
16.11	19.80	Unaltered
76.81	144.17	Unaltered
357.44	377.34	Unaltered
16.11	76.81	Silicified
141.12	206.99	Silicified
354.36	377.34	Silicified
14.89	16.11	Altered - ser, cb, clay
30.12	76.81	Altered - ser, cb, clay
190.12m	338.51	Altered - ser, cb, clay
346.36	357.44	Altered - ser, cb, clay

FROM	TO	MINERALIZATION (Veins)

REFLEX DATA/DOWNHOLE SURVEY

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+25.5 Corr)	TEMP (C)
50	147.5	-56.4	173	5
150	144.5	-49	170	8.9
253.9	143.5	-51.3	169	15.5
328.57	146.9	-49.9	172.4	12.2

ASSAY INTERCEPTS

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

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

New drill, bent rods twice. Changed bit 4 times.

Many problems with drillers improperly placing blocks, had to count rods once during drilling and at end of hole.

DRILL LOG LEGEND P1	DATE: _June 4, 2007_ to __June , 2007_	
DRILL HOLE # : DG07-320C	DATE: _June 4, 2007_ to __June , 2007_ 0 = Unoxidized 0 = Unaltered 0 = No Silicification 5 = Intensely Ox'd 5 = Intensely Altered 5 = Intensly Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si
-1	0m to 1.53m									
10	1.53 - 376.19m	1.53	10.06	GND - med, subhedral grained. Limonitic alteration, extensive on fractures. Extensively fractured. Some mineralization occurring in veins (aspy), mainly at 70 deg. Veins are qtz-sulfide with aspy, ~1.5cm. Aspy only in vein, and very fine grained. Towards end of sample, becomes more bleached and rubble. Carbonate deposition on fracture surfaces.	3			1		
				Blebs of aspy, rare, disseminated and found in matrix. Blebs associated with pockets of bleaching.						
		10.06	14.89	GND - med, subhedral grained. Limonite alteration found only on fracture surfaces, as well as carbonate deposition. Fracture surfaces also have rare slickenlines (50 deg from long axis of core). Extensive veins, dominant angles at 35 and 65 deg. Some cross cutting of veins, with the vein angles at 35 deg and 110 deg. Veins are qtz and aspy. Aspy is fine grained and is also disseminated in core, associated with alteration along zones of weakness. Xenoliths, depth 11.78 (2cm x 1cm) subrounded mafic material. Qtz veinlet (~1mm) cross cuts the xenoliths. Xenoliths is dark green in colour, with disseminated qtz present within. Dominant fracture angle in sample is 25deg. Slightly more rubble near the end of sample.	1				1	1
				Veins of quartz and aspy						
		14.89	16.11	GND - Med, subhedral grained. Bleached chl and ser alteration. Clayey gouge with small clasts (<1cm) at 75 deg, with min thickness of 1cm, possible fault. Near gouge, aspy is disseminated within the matrix. Limonite alteration found only on fracture surfaces, as well as carbonate deposition. Veins of qtz and aspy, mainly 40 deg. Aspy is fine grained, as well as disseminated throughout core. Beginning of sample is fairly fractured. Fractures have no preferred orientation.	1	3	4	1	1	
		16.11	19.80	GND - Med, subhedral grained. Moderate to high silicification with limonite alternation along the fractures. Abundant qtz/aspy veins, most have angles fr 35 to 40 deg with some exceptions with angles as large as 60 deg. Carbonates are found along the fracture surfaces. This unit is highly fractured. The fractures have no preferred orientation. Occasionally, cubic pyrite xtals are found around the aspy mineralization. Blebs of aspy are found along overprinted veins or planes of weakness.	1				1	3
		19.80	30.12	GND - Med, subhedral to euhedral grains. Moderate to high silicification with carbonate alteration in selvages and near fractures, minor sericite alteration. Fractures commonly have carbonate deposition. Qtz and qtz/aspy veins are common, qtz occasionally appears pink. Aspy and py appear in blebs occasionally and aspy appears on some fracture faces. Carbonate stringers and veinlets throughout, carbonate occasionally appears green. The carbonate veins follow the fracture orientation trend of ~50deg, but the stringers have no preferred orientation. Fractures are mostly angled ~50deg, with some showing no preferred orientation. Selvage surrounding the qtz veins can permeate the wall rock up to 6cm but this is rare. Few po xals found in matrix. Xenolith at 22m, 2cm dia.		1			2	4
				Small py blebs in matrix.						
				Large mafic block in core, from 1cm to 4cm thick across core at 50-85deg.						
				Some disseminated and blebby aspy in matrix.						
				Magnetic splotch - very mafic, contains po, probably a xenolith @ 25.70m, 2cm dia.						
				Some carbonate alteration in selvage as well as qtz alteration, cb alt is very weak and does only occurs in 4 selvages.						
				Sulfide stringers common in section but not contiguous enough to be catalogued as veins.						
		30.12	49.94	GND - Medium, subhedral grains. Moderate silicifiation, some carbonate alteration associated with the many fractures and veins, occasional intermittent sericitization and chloritization near some veins. Clay alteration occurs at 31.31-33m and 35.55-35.7m. Core has very broken area's but is competent for the most part. The Broken area's have angular pieces and show little or no evidence of ground water interaction. Qtz-sulfide veins throughout, with aspy and rare py, usually @ 30deg to CA, some vary to 70deg, but not common. Vein qtz has a pink cast to it. Cb veins occur throughout but less than qtz-sulf. Many fractures occur at 20-30deg to CA but there is no overall preferred orientation. Cb commonly occurs on fracture surfaces and has a green cast to it.		1	1	2	2	3
				Sample very broken and has significant cb alteration. Disseminated aspy in pieces, but could have been in veins before drilling crumbled the rock.						
				Chlorite alteration near fractures and chl deposition on fracture faces. Aspy disseminated in matrix that has chl alt.						
				Chlorite alteration near some fractures and chl deposition on fracture surfaces. Very little aspy disseminates near fractures. Cb alt at end of sample, core crumbly there only.						
				Chl alteration near factures.						
				Sample is broken and fractured with significant cb alt near fractures and cb deposition on fractures as well as chl alt near fractures.						
				Cb veins.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett, Mike Wang, Kim Ferguson

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate,
STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK

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

Vein Type: **1** = quartz, **2** = quartz/K-spar., **3** = quartz/carbonate, **4** = carbonate, **5** = quartz/chlorite, **6** = sulphide +/- quartz, **7** = sulfide + cabonate

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
																						0.00	C083651	1.53	7.01			
2	6	1.5	2.9	70									10.0									0.19	C083652	7.01	8.53			
																						0.00	C083653	8.53	10.06			
																						0.00	C083654	10.06	11.58			
6	6	2.0	8.5	35	75	0.5	q	1					20.0									1.11	C083655	11.58	13.11			
																						0.00	C083656	11.58	13.11		BLANK	
6	6	1.5	8.0	35	75	0.5	q	1					25.0									1.12	C083657	13.11	14.89			
3	6	0.3	0.6	40	85	0.3	q	1					70.0									0.34	C083658	14.89	16.11			
																						0.00		14.89	16.11			
2	6	1.0	1.4	35	60	0.5	q	1		1.0			0.0									0.01	C083659	16.11	17.63			
2	6	0.5	0.9	40	65	0.4	q	1					35.0									0.21	C083660	17.65	19.15			
2	6	0.4	0.7	35	40								45.0									0.48	C083661	19.15	19.80			
																						0.00	C083662	19.15	19.80		Duplicate	
10	6	0.4	1.6	50	70	0.7	q	2					60.0									0.65	C083663	19.80	21.28			
2	1	1.0	1.2	50																		0.00	C083664	21.28	22.50			
4	6	0.2	0.4	50		0.5	q	3		1.0			50.0									0.17						
2	1	1.6	2.0	40	50	1.0	q	3					40.0									1.51	C083665	22.50	23.03			
2	6	0.2	0.3	45		0.2	q	1																				
1	4	0.2	0.2	55																								
4	6	0.4	0.9	50	130	0.4	q	2					50.0									0.30	C083666	23.03	24.51			
2	4	0.2	0.3	40																								
3	6	0.5	0.9	30		0.3	q	2					20.0									0.35	C083667	24.51	25.03			
5	6	0.5	1.1	30	50	0.4	q	4					60.0									0.86	C083668	25.03	25.80			
																						0.00	C083669	25.03	25.80		Check Assay/Prep Dup	
																							C083670				Standard 1A	
5	6	0.7	1.4	50	20	0.5	q	4					40.0									0.80	C083671	25.80	26.50			
2	4	0.2	0.3	70																								
11	6	1.2	3.3	25	35	1.2	q	3					40.0									0.90	C083672	26.50	27.96			
2	6	0.5	0.8	50		0.2	q	2					20.0									0.28	C083673	27.96	28.53			
1	1	0.3	0.3	50																								
1	6	0.5	0.5	30		0.3	q/cb	2					70.0									0.70	C083674	28.53	29.03			
9	6	0.6	2.3	50	70	0.4	q	3					40.0									0.84	C083675	29.03	30.12			
																							C083676				BLANK	
3	6	0.2	0.4	25		0.4	q/cbq	3					20.0									0.07	C083677	30.12	31.31			
																						0.00	C083678	31.31	32.83			
3	6	0.4	0.8	50		0.3	q	3		0.1			20.0									0.10	C083679	32.83	34.40			
2	6	0.2	0.3	35		1.0	q/cb	3					20.0									0.04	C083680	34.40	35.92			
1	1	0.3	0.3	80																								
5	6	0.4	0.9	30		0.3	q	3					20.0									0.12	C083681	35.92	37.45			
																						0.00	C083682	35.92	37.45		Duplicate	
6	6	0.4	1.4	20	50	0.8	q/cb	4					15.0									0.13	C083683	37.45	39.01			
2	6	0.4	0.7	20	30	0.3	q/cb	3		0.1			15.0									0.07	C083684	39.01	40.50			
6	6	0.7	1.8	30	40	0.3	q/cb	3					20.0									0.24	C083685	40.50	42.03			
1	4	0.2	0.2	15																								
7	6	0.6	1.4	30	45	0.6	q	4					70.0									0.67	C083686	42.03	43.50			
10	6	0.4	1.9	40	30	0.6	q	2					60.0									0.75	C083687	43.50	45.03			
3	6	0.3	0.6	30	40	0.5	q/cb	3					30.0									0.12	C083688	45.03	46.56			

DRILL LOG LEGEND P1	DATE: _June 4, 2007_ to __June , 2007_	
DRILL HOLE # : DG07-320C	DATE: _June 4, 2007_ to __June , 2007_ 0 = Unoxidized 0 = Unaltered 0 = No Silicification 5 = Intensely Ox'd 5 = Intensely Altered 5 = Intensly Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si
		49.94	53.77	GND - Medium grained, subhedral grains. Chlorite and sericitic alteration or silicification. Rock is bleached out with chl and ser alt. Qtz-sulf veins common throughout, with disseminated aspy in matrix of ser/chl alt area's. Major py in large massive sulf vein at 52m, minor py in some other veins. Fractures occur at 45deg to CA, and commonly follow veins. Gouge at 52m, adjacent to the massive py vein, is clayey with small clasts/mineral grains, sub-rounded to rounded and a possible movement surface at 65deg to CA but rake is in determinant on face. Other slickenside faces have slickenlines @ 70deg to face long axis, the faces are 50 to 65 deg to CA.		3	4	1	2	2
		53.77	63.20	GND - Medium grained, subhedral to anhedral grains. Moderate to high silicification, moderate to high sericitization and chloritization associated with vei Core fractured and broken, but competent throughout. Sheeted veining throughout section, with qtz-sulf veins and qtz veins. Veins are notably larger than previous with a massive qtz vein at ~56m, 12.5cm thick, other veins are not this thick but still noticeably larger than previous. No preferred orientation of fractures but some have carbonate on fracture surfaces.		3	3		1	4
				Po occurs in few veins, mostly as trace.						
		63.20	76.81	GND - Medium graind, subhedral to anhedral grains. Moderate to strong sericitic and chlorite alteration, weak to moderate silicification common. Clay alteration in few places, as possible gouge, @ 67.4m, 68.05m, 72.4m. Much of the grain structure and igneous texture is gone, obliterated by the chl and ser alteration. Qtz, qtz-sulf and cab veins occure in section, the cb veins have no preffeed oientation and seem to follow fracture surfaces. Qtz and qtz-sulf veins appear similar and most show orientations ~30 to 50deg, but not all. Aspy is still the dominant sulfide in the sectinon but py and po are showin more often, with py becoming common toward the end of the section, especially associated with strong chl/ser and low/no silicification. Po occures occaisionally in qtz veins, in small blebs only, or in selvage next to qtz veins in small blebs. Disseminated aspy occures in mino amounts ith ser/chl alteration. The core seems competant but is broken and fractured, probably due to drilling practices.		4	3	1	1	3
				Section altered completely to clay at 67.4m, no indication of rock movement, irregular face with rock.						
				Section has significant alteration and is highly broken, vein orientation and size are in determinant. Shows aspy in qtz-sulf vein pieces as well as disseminated in core. Cb alteration follows factures only.						
				Sample very short.						
				Clay/gouge area at 72.15m, altered to clays and clasts (small gravelly and grain size pieces). Possible gouge.						
				Gouge/clay alteration area at 76.85m, with small clasts, grain size pieces.						
		76.81	87.78	GND - med subhedral granodiorite. Intermittent carbonate alteration. Rock is strongly silicified. Qtz -sulf veins occur throughout the section, with a preferr orientation of ~50 deg. However, other vein orientations are present. Clay alteration occurs at 97.23 to 97.53 m. Aspy vein is the center of the clay alteration, with a selvage of chl and ser alteration. Rock is fairly competent with some sections. However, some sections have been reduced to rubble and once to grain size (89.31-90.83m, 79.00-79.65m, 103.02-105.40m). Po occurs occasionally as blebs in qtz veins. Fractures are typically ~45 and 60 deg. However, there are few fractures, most breaks are from drilling process and hardness test.						
				Carbonate deposition on fracture surface. Veins are sparse. Some disseminated aspy throughout the section.					1	
				Very disaggregated.					1	
				Carbonate on the first 20cm section, very fractured. Core generally moderate broken. Small blebs of pyrite and pyrrhotite are observed.					2	
				Carbonate on fracture surfaces. Fractures have angles range from 20 to 40 deg. Aspy in veins are appearing in blebs. A bleb of pyrite is found in the core.		1	1		1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett, Mike Wang, Kim Ferguson

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate,
STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK

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

Vein Type: **1** = quartz, **2** = quartz/K-spar., **3** = quartz/carbonate, **4** = carbonate, **5** = quartz/chlorite, **6** = sulphide +/- quartz, **7** = sulfide + cabonate

VEINS										% of VEIN & DISSEMINATED MATERIAL																	Interval				
						Selvages				Sulphides									Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
																						0.00	C083689	45.03	46.56		CHECK ASSAY/PREP DUP	
																							C083690				STANDARD 2B	
8	6	0.6	2.0	35	20	1.0	q/cb	3					40.0									0.82	C083691	46.56	47.53			
6	6	0.4	1.2	30	50	0.5	q	3					50.0									0.47	C083692	47.53	48.80			
3	5	0.2	0.4	30	50	0.2	q	2																				
5	6	0.4	1.0	30	45	0.5	q	3					60.0									0.53	C083693	48.80	49.94			
6	6	1.3	2.6	45	60	1.0	q	3					70.0									1.24	C083694	49.94	51.41			
6	6	3.6	5.4	50	45					40.0			30.0									4.85	C083695	51.41	52.19		SCREEN METALLICS	
4	7	0.3	0.9	50									25.0									0.29						
																							C083696				BLANK	
13	6	1.5	9.0	45	30								30.0									1.71	C083697	52.19	53.77		SCREEN METALLICS	
4	6	0.6	1.3	35	25	0.3	q	3					20.0									0.25	C083698	53.77	54.83			
7	6	1.1	2.5	50	60	0.2	q	3		0.1			10.0									0.20	C083699	54.83	56.10			
5	6	12.5	14.1	60	30	2.3	s/chl	4		0.1	1.0		5.0									0.89	C083700	56.10	57.07		SCREEN METALLICS	
7	6	0.8	2.5	40		6.0	chl/q	4			0.1		10.0									0.23	C083701	57.07	58.16			
2	4	0.2	0.4	60		0.5	chl	2																				
																						0.00	C083702	57.07	58.16		DUPLICATE	
8	6	0.7	2.6	35	45	1.0	q	3					20.0									0.39	C083703	58.16	59.51			
7	6	0.6	2.0	55	30	6.0	chl/q	4					15.0									0.36	C083704	59.51	60.35			
3	1	0.7	1.1	55		0.3	q	3																				
4	6	0.7	1.7	65	40	5.0	s/chl	4		0.1	0.1		10.0									0.11	C083705	60.35	61.87			
12	6	0.8	2.9	40	50	6.0	s/chl/q	3					20.0									0.44	C083706	61.87	63.20			
3	6	0.6	1.0	40						7.0			5.0									0.07	C083707	63.20	64.92			Area around py rich vein is moe heavily etched and altered.
6	6	1.0	2.2	40	60	0.3	q	3		1.0	0.1		5.0									0.09	C083708	64.92	66.40			
2	4	0.2	0.3	80	20																							
																						0.00	C083709	64.92	66.40		CHECK ASSAY PREP.DUP.	
																							C083710				STANDARD 3C	
5	6	1.2	2.7	50	40					1.0			10.0									0.26	C083711	66.40	67.55			
																						0.00	C083712	67.55	69.07			
2	6	1.0	1.6	45	60					2.0	0.1		10.0									0.16	C083713	69.07	70.31			
1	4	0.3	0.3	45																								
2	6	0.8	1.4	50									5.0									0.06	C083714	70.31	71.40			
1	6	0.8	0.8	50						1.0			5.0									0.07	C083715	71.40	72.13			
																						0.00	C083716	71.40	72.13		BLANK	
3	6	3.0	4.3	40	50					1.0	1.0		10.0									0.38	C083717	72.13	73.50			
1	7	0.3	0.3	25									20.0									0.04						
1	4	0.3	0.3																			0.00						
2	6	1.2	1.7	50						2.0	1.0		10.0									0.16	C083718	73.50	74.87			
4	6	1.0	2.1	50	20					1.0			30.0									0.73	C083719	74.87	75.76			
1	6	0.4	0.4	40						1.0			5.0									0.02	C083720	75.76	76.81			
																						0.00	C083721	76.81	77.86			
																						0.00	C083722	76.81	77.86		Duplicate	
1	6	0.5	0.5	50									20.0									0.13	C083723	77.86	78.64			
2	6	0.3	0.3	60									30.0									0.06	C083724	78.64	80.16			
6	5	1.0	3.6	60	50					0.5	0.5		30.0									0.73	C083725	80.16	81.69			
5	6	1.5	4.8	40	20					0.5			30.0									0.96	C083726	81.69	83.21			
10	6	2.0	3.1	50	90					1.0	0.1		10.0									0.23	C083727	83.21	84.73			
6	6	0.7	2.6	50	90								7.0									0.12	C083728	84.73	86.26			

DRILL LOG LEGEND P1	DATE: _June 4, 2007_ to __June , 2007_	
DRILL HOLE # : DG07-320C	DATE: _June 4, 2007_ to __June , 2007_ 0 = Unoxidized 0 = Unaltered 0 = No Silicification 5 = Intensely Ox'd 5 = Intensely Altered 5 = Intensly Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si
		87.78	125.88	GND - med, subhedral grains. Chl alteration on fracture surfaces.Slickenlines present on the fracture surfaces ~40 deg to fracture face long axis. Carbonate deposition on fracture surface at 88.56m. At 88.20 m, clay alteration (gouge), with aspy present in the clay (or makes up clay). Around gouge, rock is very fractured, as well as chl and ser alteration. Gouge is ~3.5 cm. After gouge large quartz vein. Xenolith is present at 88.41 m, has qtz disseminated throughout, as well as small biotite xtyls. Aspy is concentrated only in veins. Veins have fine grained aspy and qtz. No dominant vein angle 3 separate angles of 20, 40 and 60 deg. Possible pyrrhotite at 88.52m. Pyr is fine grained, present in two veins as blebs. It is magnetic, and pinkish brassy gold. Rock is fairly competent, with few fractures. Degree of fracture is 45 deg.		1	1	1		
				GND-med, subhedral. Core is very fractured. Sizes range from rubble to grain size. Some carbonate alteration, but not a lot. Evidence of veins, but unable to determine angle, most of the time. One angle measured was 60 degrees, with a width of 0.7cm. One fracture surface at 90.55 m (approximate) has slickenlines at 30 deg. Aspy seen only in veins, but difficult to see in the grain pieces. One qtz vein, has a selvage of almost pure aspy on both sides, however the piece was only the vein, so unable to tell the orientation.					1	
				Aspy vein						
				GND - med, subhedral grains. Carbonate deposition on fracture surfaces from 91.96 to 92.35, however not at the beginning of sample. Few fractures are present, rock is fairly competent. Fracture angle are 65 and 70 deg. Slickenlines of 50 deg at 91.33 m. Chl alteration found only near one qtz vein, more like a selvage. Aspy is seen in veins only, mainly as blebs, very fine grained. Veins are a combination of Qtz +/- aspy. Dominant vein angles are 60 and 25 de					1	
				GND - med, subhedral grained. Biotite grains slightly smaller than previous sample (<1mm). Very competent rock, only fractures present are from drill. The rock is very silicified. Veins are sheeted, and consist of qtz + aspy. General trend is 55 deg. Aspy tends to be deposited on margins, whereas qtz is the center. Looks like biotite grains in midsection are being altered to chl, show a dark green colour, but shape of biotite. Aspy is not disseminated throughout, only in veins. Aspy is very fine grained. Quantity of aspy in veins varies quite a lot, but all veins have the same structure, with aspy on the margins			1			4
				GND - med, subhedral grained. Carbonate along the fracture surface at the end of 94.38m. Very fine grain of aspy seen in qtz veins in blebs. Veins have angles of 50 to 70 deg.					1	3
				GND - med, subhedral grained. Biotite grains slightly smaller than previous sample (<1mm). Very competent rock, only fractures present are from drill. The rock is very silicified. Veins are sheeted, and consist of qtz + aspy. General trend is 55 deg. Aspy tends to be deposited on margins, whereas qtz is the center. Looks like biotite grains in midsection are being altered to chl, show a dark green colour, but shape of biotite. Aspy is not disseminated throughout, only in veins. Aspy is very fine grained. Quantity of aspy in veins varies quite a lot, but all veins have the same structure, with aspy on the margins						
				Biotite cluster present at 95.90m. It is 1.75 x 1.5 cm. Po is present as fine grained xtyls.					1	3
				Qtz vein.						
				Aspy vein which has reduced to clay. The selvage on the top side of the vein is 8 cm, below the vein the selvage is 32 cm, with ser and chl alteration. At 97.17 chl alteration begins.				1		
				Carbonate deposition on fracture surfaces. At ~20 deg to CA. Section is relatively fractured, however most due to drilling process. Some chl alteration also on fracture surfaces.			1		1	
				At 98.95 a large silicified vein ~16 cm in diameter. It is a grayish white colour, with slight limonite alteration on some cracked surfaces. This vein has a sharp content with the surrounding GND, and contains no sulfides. There is some chl alteration in the fracture surfaces of the gnd.Xenolith at 99.85 m, with a cluster of biotite. The xenolith is mafic with some po present. Carbonate deposition along fractures.					1	3
				Chl alteration on fracture surfaces. Slickenlines on fracture ~20 deg. Section is fairly fractured, but still silicified, and fairly competent. Carbonate deposition on fracture surfaces. Veins are sparse, and difficult to tell the orientation due to fragmentation of the core. Veinlets are common, of qtz. Some chl alteration of biotite xtyls.			1			2
				Core is moderately fractured and is fairly silicified. Some carbonate found along the fractures that have average angle of 40 deg to CA.					1	3
				Core is highly fractured; sizes range from pebble to grain. Carbonate is found all over the fracture surfaces. No competent veins are found. Some aspy are found in small broken piece of qtz vein.					3	
				Fairly fractured section with some competent core at the end of sample. Blebs of pyrrhotite are found in the qtz vein. Some carbonate at the surface of fractures.					2	
				Blebs of pyrrhotite are found in the vein. Carbonate along the fracture surfaces.					1	2
									1	2
				Blebs of pyrrhotite and aspy are found in the qtz veins. At 108.17m a high concentration of aspy veins are observed.					1	2
				At around 110m, chl/sr alteration, core is bleached and biotite disappears for approx 30cm.		3	3		1	3
				Greenish color in the core indicates mild chl alternation. Very fine grained, dark greenish xenolith with diameter 2.5cm is found around 111.32m.			2		1	3
				At 113.28m, 4cm bleached core, chl alteration. At the fractured surface around 113.17m, pyrite is found. Carbonate at the fracture surfaces.		2	2		1	3
				Carbonate at fracture surface that has 15 deg angle. Core has undergone slight chl alternation throughout. Xenolith with 1.5 cm diameter is found.			1		1	3
				Carbonate deposition on fracture surface with a 30 deg angle.Chl alteration of some biotite grains, but not pervasive. Blebs of aspy and py in the qtz veins. Veins are abundant in this sample, however there are many different orientations, 20, 35, 40, and 80 deg relative to CA. Some x-cutting of veins near end of sample. At 115.27, aspy is extensive in vein.			1			
				Highly silicified, but also large amounts of carbonate deposition on many fracture surfaces. Fractures occur at 35 deg, relative to long axis of core. Some chl alteration of biotite xtyls. At 117.65 m, Aspy is abundant in the vein. As well, at 117.98, aspy is also abundant in the vein. Veins consist of qtz and sulfide (aspy and py).			1		2	3
				Few aspy/qtz veins with selvages due to chl alternation. Carbonate is found on a 40 deg slickenline face.			1		1	3
										3
				Extensive veins with angles of 40, 45, and 50 deg. 2 to 5 cm diameter greenish xenolith all over the core. Carbonate inb/w fractures at angles of 30 and deg. A small bleb of pyrrhotite is found in the vein.			1		1	3
				Large aspy vein about 2.5cm thick is found at around 121.31m. Core is moderate fractured from 122.31 to 12.83m. Some cross-cutting veins with acute angle of 55 deg is observed. A bleb of pyrite is found in the vein.					1	3
				Competent core with only a few aspy/qtz veins. Sulphide minerals in the veins include aspy and pyrrhotite.					1	3

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett, Mike Wang, Kim Ferguson

Sample Types:
DUP = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

Vein Type: **1** = quartz, **2** = quartz/K-spar., **3** = quartz/carbonate, **4** = carbonate, **5** = quartz/chlorite, **6** = sulphide +/- quartz, **7** = sulfide + cabonate

VEINS										% of VEIN & DISSEMINATED MATERIAL																	Interval				
						Selvages				Sulphides										Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
																						0.00	C083729	84.73	86.26		CHECK ASSAY/PREP. DUP.	
																							C083730				STANDARD 4D	
2	6	2.0	4.0	50						0.1			20.0									0.53	C083731	86.26	87.78			
3	6	3.5	4.4	60	40	0.5	q	1			5.0		20.0									0.72	C083751	87.78	89.310			
1	1	1.0	1.0	60																		0.00	C083752	89.31	90.83			
1	6	1.0	3.0										100.0									1.97						Fine grained aspy
4	6	1.5	3.4	60	25								23.0									0.51	C083753	90.83	92.35			
8	6	1.5	11.4	55									14.0									1.04	C083754	92.35	93.88			
4	6	1.5	2.1	50	70								21.0									0.88	C083755	93.88	94.38			
																							C083756				Blank	
6	6	2.0	5.6	60	55								15.0									0.82	C083757	94.38	95.40			
8	6	0.6	3.8	50	70								10.0									0.25	C083758	95.40	96.93			
2	1	0.7	0.7	70									5.0									0.04	C083759	96.93	97.76			
2	6	1.0	1.0	40		33.0	chl/ser	4					100.0									1.20						
4	6	0.5	0.8	55									10.0									0.12	C083760	97.76	98.45			
	1	0.8	1.1	60	45																							
6	1	16.0	16.0	50																		0.12	C083761	98.45	99.97			
5	6	0.8	3.7	65	40						0.1		5.0															
																							C083762	98.45	99.97		DUP	
4	6	2.0	3.6	40	60								10.0									0.24	C083763	99.97	101.50			
3	6	1.2	5.3	50	60								10.0									0.31	C083764	101.50	103.20			
	6												5.0									0.10	C083765	103.20	104.55			
3	6	1.0	2.4	60	80						0.5		15.0									0.24	C083766	104.55	106.07			
3	1	0.6	1.7	50	60																	0.00	C083767	106.07	107.59			
3	6	1.1	3.1	80	55						0.5		10.0									0.21						
4	6	1.2	3.4	50	60								18.0									0.40	C083768	107.59	109.12			
																						0.00	C083769	107.59	109.12		prep dup check assay	
																							C083770				standard 5C	
5	6	1.2	4.3	60	70	30.0	chl/ser	4					10.0									0.27	C083771	109.12	110.69			
4	6	1.0	3.9	55	40								12.0									0.32	C083772	110.69	112.17			
8	6	1.1	5.5	60	45	4.0	chl/ser	3		0.3			20.0									0.73	C083773	112.17	113.69		Screen Metallics	
7	6	1.0	6.4	50	40								18.0									0.76	C083774	113.69	115.21			can see nice rectangular crystal of aspy on the surface at 115.03m
12	6	3.0	11.3	40	80	0.7	chl	2		1.0			4.0									0.37	C083775	115.21	116.74			
																							C083776				blank	
8	6	5.5	8.8	40	80	0.8	chl/ser	3		1.0			20.0									1.22	C083777	116.74	118.26			
2	6	2.0	3.3	50	80	1.0	chl/ser	2					5.0									0.11	C083778	118.26	119.79			
4	1	0.6	1.6	60	70	0.5	chl/ser	2																				
8	6	1.3	6.8	55	40	0.6	chl/ser	1			0.5		13.0									0.60	C083779	119.79	121.31			
7	6	5.0	15.0	60	45	1.0	chl/ser	1			0.2		65.0									6.43	C083780	121.31	122.83			
3	6	0.7	1.5	45	25						2.0		15.0									0.17	C083781	122.83	124.36			

DRILL LOG LEGEND P1	DATE: _June 4, 2007_ to __June , 2007_	
DRILL HOLE # : DG07-320C	DATE: _June 4, 2007_ to __June , 2007_ 0 = Unoxidized 0 = Unaltered 0 = No Silicification 5 = Intensely Ox'd 5 = Intensely Altered 5 = Intensly Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si
				Abundant carbonate along some fracture surfaces. Fractures have angles of 20 and 70 deg. Blebs of pyrrhotite in qtz veins at 124.74m and 125.48m. 1 cm diameter xenolith found at the end of the core.					2	3
		125.88	190.12	GND - medium, subhedral grained. Contain a few aspy/qtz veins with average angle of 65 deg. At around 126m, core shows drill mark on both end (potential loss due to drilling area). Blebs of aspy is found in to 1.5 to 2cm diameter of concentrated biotite. Carbonate on some of the fracture surfaces. Fractures have angles at 30 to 60 deg.					1	3
				Large section of selvage due to chl/ser alternation (about 20cm wide). Numerous veins in the core with average angle of 50 deg. At around 130.03m, a 1cm thick aspy vein is observed.		2	3			3
				Large section of chl/ser alteration about 9cm wide at around 130.75m. Some pyrrhotite blebs are found in the qtz vein around 131.90m. Carbonate on some of the fracture surfaces. A small piece of molybdenite is found around 131.15m.		3	3			3
				At 132.62m, a 4cm and a 5cm chl/ser alternation is observed. Carbonate found on the surface of a 50 deg fracture. A 1cm xenolith is found in the core.		2	3			3
				Carbonate on a 20 and 30 deg fracture surfaces. A bleb of molybdenite is found at 132.80m.					3	3
				From 135.43m to 136.55m the core is highly fractured and carbonated. This is probably a fault gauge zone. Clay and grain of GND are observed as well as small grain of aspy in broken veins. A bleb of pyrrhotite is found at 135.10m.				2	3	
				Large qtz veins throughout the core with small percentage of aspy and a few blebs of pyrrhotite. Core is fairly fractured from 137.30m to 138.07m. Carbonate are found in most of the fracture faces. Potential gauge at 136.95m with some altered aspy.				1	2	3
				Core is moderate fractured. Slickenline on the fracture faces has carbonate. Fracture angles are about 40 deg in general. Few qtz veins; contain blebs of aspy and pyrrhotite. Aspy vein about 1.5cm thick is located around 138.77m.					2	
				Core fairly fractured with carbonate on some of the fractured surfaces. The fractures have angles 40 deg, 60 deg. Some fractures are parallel to the long axis of the core with carbonate on the surface. Blebs of pyrite, aspy, and pyrrhotite are observed in the veins..					1	3
				A 14cm chl alteration around veins located at 141.32m. Some carbonate and altered aspy are found along some fracture surfaces. From 146.45m to 146.65m, the core is highly broken and have some clay texture. This last 20cm may be at the gauge zone.			1	1	1	
				Core is occupied with carbonate veins and pebble size carbonate materials (react with HCl). Large piece of pyrite (1.5cm in diameter) is found around qtz/aspy vein at 143.77m. Core is relatively soft due to carbonate alteration.					3	
				Core is covered with numerous carbonate veins which weaken the core's structure. No visible veins in this section. Some small blebs of aspy appear along the fractures.					3	
				Very fractured core in this section. Core size range from pebbles to grains. The core is highly altered by carbonate and some clay alteration. Qtz veins are still visible in some part but very broken. Some blebs of aspy and altered aspy are observed.		2		2	4	
				Core in this sample are fairly altered by carbonate veins. Aspy have been altered and lost its silverish shine. Core fairly soft and fractured.				1	3	
				This section is highly silicified. Large qtz veins (average 3cm) with some disseminated aspy and aspy veins. Vein angles cannot be measured due to fractures.						4
				Core is broken up and can see copper on the core (due to faulty drilling). Some blebs of aspy in veins is observed.						3
				3.5cm diameter of greenish xenolith at 144.35m. Selvages about 1cm wide also located around 144.35m and 148.66m with disseminated aspy around it. Core with slickenline on fracture surfaces have angles 40, 45 and 50 deg.						
				Core is broke up with several qtz/aspy veins angled 40, 45, and 60 deg. Some carbonate on the fracture surfaces.					1	2
				Qtz/aspy veins with 1cm of selvages (chl/ser alteration) around the veins. Core is fairly broken with slickenline on the fracture surfaces.					1	3
				Large qtz/aspy veins in this 68cm section. About 1 to 2cm chl/ser alternation occurred around qtz veins.						3
				Several fractures with carbonate on the surfaces. Some carbonate veins cross cutting along the long axis on the core.					1	
				Fractures with slickenlines and average 30 deg angles. Mislatch due to drilling at 152.60m. Carbonate on the fracture surfaces.					1	
				A bit broken on the core, may be due to extensive carbonate veins. Disseminated aspy and blebs of aspy along the veins on the core.					1	
				Abundant amount of fractures with angles range from 45, 55, to 60 deg. Oxidized, dark grey aspy are observed on the fracture surfaces. At the beginning of the sample, a 1cm xenolith is observed. Large selvages (2.5cm) and carbonate veins at the end of the sample.	1				1	
				Fractured core due to carbonate veins. Fracture angles are 45, 50, to 10 deg. Blebs of aspy in large qtz veins.					2	
				Very fractured and altered core. Size of the core range from pebbles to grains. Carbonate and clay alteration is observed. Blebs and disseminated aspy all over the core. Have a nice 0.3cm complete aspy vein in one of the broken piece. Cannot measure the vein size and angle since it is shattered.	1			1	3	
				Large aspy veins in this section. Unit is fairly altered by carbonate. The core is soft and somewhat broken.	1				3	
				Core highly broken up at the last 20cm. Greenish chl alternation at the fracture surfaces. Carbonate veins cross cutting the core.			2		2	
				Core contains several large veins (about 3cm). The large veins contain very little aspy compare to the 1cm qtz vein at 159.77m which associates with 0.6cm aspy vein.						3
				The core has fractures at 65 to 55 deg. At 161.30m, the core is slightly altered by chl alternation.			1		1	
				Xenolith about 1cm at the middle of the core. Fractures have angles 45 to 50 deg. Slickenside on the fracture surfaces. Blebs of aspy in qtz veins.						3
				Core is moderate fractured with angles 45, 50, to 55 deg. Slight chl/ser alternation along the qtz veins. Some disseminated aspy in the core.		1	1			
				Core is slightly altered by chl alternation. Fractures on this sample occurred along the long axis with oxided aspy on the fracture surfaces. The aspy are oxidized. Blebs of pyrite are also observed in the veins.	1		1			
				Core is fairly fractured with angles about 30 to 35 deg. Numerous carbonate veins are found through out the core. Some pyrite are found in the aspy/qtz veins.		1			2	
				From 168.55 to 168.95m, fracture along the long axis of the core has abundant disseminated pyrite on the surface. Blebs of pyrite, pyrrhotite, and aspy a found in the qtz veins and on fracture surfaces along with some carbonate. Core is slightly altered under chl alteration.					1	2
				Sheeted fractures with 35 deg angles.						
				Core fairly broken. Disseminated aspy in the sample. Very few qtz veins in this section.					1	

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett, Mike Wang, Kim Ferguson

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate,
STANDARD 1A/2B/3C/4D/5E/6 F/7G BLANK

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

Vein Type: **1** = quartz, **2** = quartz/K-spar., **3** = quartz/carbonate, **4** = carbonate, **5** = quartz/chlorite, **6** = sulphide +/- quartz, **7** = sulfide + cabonate

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
																						0.00	C083782	122.83	124.36		duplicate	
3	6	1.7	4.3	50	60						5.0		10.0									0.42	C083783	124.36	125.88			
6	6	1.1	6.5	60	45								6.0									0.25	C083784	125.88	127.41			(Thought driller lost 5feet of core, however, core is actually in the box. Therefore, move all the core blocks 5 feet forward. Problem solved)
10	6	2.1	8.9	60	45	13.0	chl/ser	2					40.0									2.34	C083785	127.41	128.93			
8	6	1.3	7.8	55	15	9.0	chl/ser	3			4.0		10.0									0.72	C083786	128.93	130.45			
3	6	0.5	1.7	60	55	5.0	chl/ser	2					7.0									0.08	C083787	130.45	131.98			
3	6	1.2	3.0	50	60								5.0									0.10	C083788	131.98	133.50			
																						0.00	C083789	131.98	133.50		prep. Dup. check assay	
																							C083790				Standard 6F	
2	6	0.6	1.6	60	55						0.5		5.0									0.06	C083791	133.50	135.05			
4	6	2.5	7.0	50	40						0.5		4.0									0.21	C083792	135.05	136.55			
3	6	5.0	6.5	50	60						3.0		45.0									2.05	C083793	136.55	138.07		Screen Metallics	
4	6	1.6	6.3	60	35					3.0	1.0		15.0									0.78	C083794	138.07	139.60			
5	6	1.7	8.8	50	40	2.0	chl/ser	1			2.0		12.0									0.81	C083795	139.60	141.12			
																							C083796				blank	
2	6	1.8	2.8	50	35	0.6	chl/ser	1		20.0			20.0									0.73	C083797	141.12	142.65			
													3.0									0.10	C083798	142.65	143.15			
													7.0									0.10	C083799	143.15	144.17			
3	6	1.7	3.3	60	50	0.5	chl/ser	1					35.0									1.06	C083800	144.17	145.26			
5	6	5.5	13.2										25.0									7.67	C083801	145.26	145.69		Screen metallics	
																						0.00	C083802	145.26	145.69		Duplicate	
3	6	1.3	2.7	60	60								10.0									0.18	C083803	145.69	147.22			
6	6	0.9	3.2	55	45	1.0	chl	1					8.0									0.17	C083804	147.22	148.74			
4	6	1.1	3.4	40	55								25.0									1.25	C083805	148.74	149.42		Screen metallics	
3	6	1.1	2.2	53	40	1.0	chl/ser	1					13.0									0.52	C083806	149.42	149.97			
4	6	1.6	3.8	45	50	2.0	chl/ser	1					18.0									1.01	C083807	149.97	150.65		Screen metallics	
3	6	1.6	2.9	45	40	0.8	chl/ser	1		1.0			17.0									0.46	C083808	150.65	151.79			
																						0.00	C083809	150.65	151.79		Prep Dup. check Assay	
																							C083810				Standard 1A	
3	6	1.3	2.7	45	55	0.7	chl/ser	1					14.0									0.25	C083811	151.79	153.31			
4	6	0.7	3.0	60	40								20.0									0.39	C083812	153.31	154.84			
4	6	1.3	3.1	45	55	2.5	chl/ser	1					30.0									0.61	C083813	154.84	156.36			
2	6	2.5	4.5	60	35								11.0									0.71	C083814	156.36	157.06			
													15.0									0.23	C083815	157.06	158.36			
																							C083816				Blank	
4	6	3.0	9.5	50	70								37.0									6.17	C083817	158.36	158.93		Screen Metallics	
1	6	2.3	2.3	70	70								13.0									0.62	C083818	158.93	159.41			
4	6	3.5	8.8	45	60								11.0									0.64	C083819	159.41	160.93			
3	6	1.3	2.4	55	60								18.0									0.28	C083820	160.93	162.46			
4	6	1.5	4.2	60	50	0.4	chl/ser	1					25.0									0.69	C083821	162.46	163.98			
																						0.00	C083822	162.46	163.98		Duplicate	
4	6	1.2	3.6	45	55	1.0	chl/ser	1					16.0									0.41	C083823	163.98	165.40			
6	6	1.3	4.3	40	50	9.0	chl/ser	2					15.0									0.40	C083824	165.40	167.03			
7	6	1.3	6.4	50	60	3.0	chl/ser	2					17.0									0.72	C083825	167.03	168.55			
4	6	1.1	5.3	45	35	0.8	chl/ser	1		1.0	1.0		11.0									0.45	C083826	168.55	170.08			
2	6	1.5	1.9	45	50								21.0									0.65	C083827	170.08	170.69			
1	6	0.5	0.5	45	45								15.0									0.06	C083828	170.69	171.99			
																						0.00	C083829	170.69	171.99		Prep. Dup. Check Assay	
																							C083830				Starndard 2B	

DRILL LOG LEGEND P1	DATE: _June 4, 2007_ to __June , 2007_	
DRILL HOLE # : DG07-320C	DATE: _June 4, 2007_ to __June , 2007_ 0 = Unoxidized 0 = Unaltered 0 = No Silicification 5 = Intensely Ox'd 5 = Intensely Altered 5 = Intensly Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) (1 - 5) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si
				Core somewhat broken from 172.18m to 172. 62m. Carbonate are abundant on the surface of the fractures.					2	
				Cross-cutting veins with acute angles of 60 deg.						
				First 40cm of this core is fairly broken up.					1	
				From 175.45m to 176.17m, core very altered. Core is full of carbonate veins and clay formation.				2	3	
				Fairly fractured core. A 4.5cm of qtz vein at 177m						
				Core fairly fractured. Fractured to grain size at the last 20cm.						
				Fractured core with carbonate veins.					1	
				At 179.98m, a 0.6cm wide carbonate vein. The last 20cm of the sample are slightly altered by chlorite alteration as well as the meddle 7cm section.			2		2	
				GND - no alternation at this section.						
				Moderate fractured core with fracture angles range from 25 to 45 deg. From 180.89m to 181.60m, we have selvages due to chl alteration with some disseminated pyrite in it. A 1cm diameter xenolith found at around 182.17m			2		1	
				The core has some chl alteration. Xenolith is observed at around 182.50m						
				Some chl alteration around the qtz veins.						
				Core fairly altered. Both carbonate and chl/ser alternations are presented in this sample. Several aspy veins located around the fractures.						
				Core fairly broken up. At 185.87m, a 14cm qtz vein with blebs of aspy is observed.			2		2	
				The sample is quite altered with chl and carbonate. A 24cm carbonate vein is observed. Aspy is on the fracture surfaces and is oxidized. The last 40cm of the sample is very broken up. Size ranges from pebbles to grains.	2		2		3	
				Core is broken up and altered by carbonate and chl alteration. Have fracture angles at 35 deg. Disseminated aspy on the core.						
				Sample is fairly altered by Chl, at 189.21m. The alteration zone is 30cm wide with several qtz/aspy veins cutting through.						
		190.12	194.06	GND - medium grain, subhedral. The first 40cm of the sample is slightly altered by chl/ser. From 190.52m to 191.41m, the sample is highly altered by chl. Disseminated pyrite and aspy are all over the core. Fractures have average 20 deg angles.		2	3		1	3
				Core is very altered by chl. Large amount of blebs/disseminated/vein pyrite in the core.						
				Core is very bleached due to chl alteration.						
		194.06	206.99	GND - Medium grain, subhedral. Selvages around qtz vein. No large bleach area. Fractures with angle range from 40 to 60 deg.			1			2
				Core has about 4cm of chl/ser alteration at around 195.70m. Slickensides are shown on the fracture surfaces.						
				Some carbonate on the fractured surfaces. Carbonate veins cross cutting each other.					1	
				Core fairly fractured. Very broken up at the last 40cm. Slickensides at the fracture surfaces. Disseminated aspy in the core.						
				A 20 deg fracture with carbonate on the fracture surface is observed.						
				Core somewhat broken up. Highly carbonated at the last 30cm of the sample.						
				Large aspy vein in this section.						
				A 40 cm bleached core starting from 202.50m to 202.90m			3			
				Very bleached section. High chl alteration. No visible qtz veins.						
				Moderately bleached sample. Full of disseminated pyrite. A large, oxidized aspy vein embedded in a carbonate vein.			2			
				Slightly altered core. Biotite are turning into chl.						
				Moderately altered core. Chl alteration. Disseminated pyrite in the core. Slickenside on the fracture surface with fracture angles at 50 deg.						
				GND, slightly altered by chl after the first 15cm. Disseminated pyrite in the core. Some carbonate are on the fracture surfaces.						
		206.99	226.15	GND - med, subhedral grains. Sheeted veins of qtz, with aspy and py. Veins have orientations of 35, 60, 50 deg to CA. Selvages on veins have chl and sericite alteration. Fracture surfaces have an angle of 30 deg. Slickenlines are present on fracture surfaces. Aspy has been oxidized to a dark grey in one vein, along the fracture surface.	1	2	2			
				More sericite alteration is present along small fracture surfaces on the core, and is quite pervasive, seen as both blebs and veinlets. Core is fairly competent, though still broken up. Some chl alteration of gnd. Pyrite and aspy are seen in veins. Pyrite is seen as a blob disseminated within the gnd. Dark grey clay seen on fracture surface is oxidized aspy. Fracture surface is 45 deg. Veins are 50 deg relative to CA						
				Extensively fractured, most likely due to sericite alteration. Veins are difficult to determine angle. One vein was measured at 60 deg. Aspy is disseminated in veins. Fracture angle is unable to be determined because of the desegregation of the core.						
				Core is extensively fractured, especially near the end of the sample. Some sericite alteration, which is most likely why it is fractured. Unable to determine angle of veins due to the amount of fractures.						
				More sericite alteration. Veins are larger, but dominantly qtz, with only some aspy minerals present. Fracture angle is 20 deg.						
				Extensive chl/ser alteration. Disseminated aspy and py present in both veins and matrix. X-cutting veins of aspy and ser. Fracture is at 30 deg. At beginning of run, aspy is oxidized to a dark grey clay.						
				More sericite alteration. Some chl alteration, but no where near to the extent of the last sample. Aspy is seen in the veins.						
				Less sericite alteration. Pyrite disseminated within biotite crystals, no association with veins.						
				Veins have larger selvages, up to 0.7 cm, on each side.						
				Veins are larger, with a larger qtz component.						
				Sericite alteration along fractures. Mafic xenolith (1.5 x 1 cm) present at 216.83m. It is dark green to black, with disseminated pyrite present within. Py is not seen in the veins, only aspy.						
				More chl and ser alteration. Aspy is oxidized to grey clay.						
				More chl and ser alteration.Aspy present in veins and disseminated throughout the rock. Slickenlines present on fracture surface. Fracture surface is at 70 deg. Slickenlines are at 30 deg as well. Some carbonate alteration. Becomes very rubble near the end of the run.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett, Mike Wang, Kim Ferguson

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate,
STANDARD 1A/2B/3C/4D/5E/6 F/7G BLANK

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

Vein Type: **1** = quartz, **2** = quartz/K-spar., **3** = quartz/carbonate, **4** = carbonate, **5** = quartz/chlorite, **6** = sulphide +/- quartz, **7** = sulfide + cabonate

VEINS										% of VEIN & DISSEMINATED MATERIAL													% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?
						Selvages				Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To			
5	6	2.1	5.5	60	40								13.0									0.63	C083831	171.99	173.13			
10	6	1.1	7.6	45	55	6.0	chl/ser	1			1.0		12.0									0.77	C083832	173.13	174.42			
5	6	1.3	3.2	50	35								19.0									0.52	C083833	174.42	175.58			
2	6	0.3	0.5	35	30								60.0									0.51	C083834	175.58	176.17			
4	6	4.5	6.9	45	50								9.0									0.49	C083835	176.17	177.43			
																						0.00	C083836	176.17	177.43		blank	
3	6	2.0	4.7	40	50								23.0									0.81	C083837	177.43	178.76		Screen Metallics	
2	6	2.1	4.1	50	70								0.1									0.01	C083838	178.76	179.22			
3	6	1.0	2.2	60	50	16.0	chl/ser	2					14.0									0.33	C083839	179.22	180.16			
3	6	2.0	4.3	60	70								10.0									0.59	C083840	180.16	180.89			
5	6	2.7	6.3	60	45	71.0	chl/ser	3			3.0		10.0									0.59	C083841	180.89	182.27			
																						0.00	C083842	180.89	182.27		Duplicate	
6	6	2.0	6.1	55	60	1.5	chl/ser	1					16.0									0.84	C083843	182.27	183.43			
3	6	1.8	2.7	40	30	0.7	chl/ser	1					15.0									0.33	C083844	183.43	184.66			
2	6	0.5	1.2	45	50	6.5	chl/ser	3					50.0									0.91	C083845	184.66	185.32		Screen Metallics	
2	6	14.0	14.3	60	75	5.0	chl/ser	2					5.0									0.85	C083846	185.32	186.16			
5	6	1.1	3.1	55	10	6.0	chl/ser	2					30.0									0.74	C083847	186.16	187.41			
3	6	0.8	2.0	35	50	11.0	chl/ser	2					22.0									0.31	C083848	187.41	188.81			
																						0.00	C083849	187.41	188.81		Prep dup. Check Assay	
																							C083850				Standard 3c	
4	6	1.3	2.9	45	30	30.0	chl/ser	2					14.0									0.31	C083851	188.81	190.12			
5	6	1.5	3.0	40	30	80.0	chl/ser	3					35.0									0.81	C083852	190.12	191.41			
4	6	1.0	1.9	35	30	124.0	chl/ser	4		15.0			40.0									0.84	C083853	191.41	192.65		Screen Metallics	
4	6	1.0	2.1	40	35	1.4	chl/ser	4		4.0			28.0									0.48	C083854	192.65	194.06			
3	6	2.5	3.6	40	70	2.0	chl/ser	2			10.0		10.0									0.61	C083855	194.06	195.25			
																							C083856				Blank	
3	6	1.0	2.5	40	40	5.0	chl/ser	2			3.0		15.0									0.47	C083857	195.25	196.20			
4	6	2.4	6.7	45	40								7.5									0.38	C083858	196.20	197.51			
4	6	1.3	3.9	50	60								10.0									0.28	C083859	197.51	198.91			
2	6	1.5	2.1	40	50	0.5	chl/ser	1					13.0									0.35	C083860	198.91	199.70			
4	6	0.8	2.8	70	80						10.0		10.0									0.65	C083861	199.70	200.56			
																						0.00	C083862	199.70	200.56		Duplicate	
5	6	0.5	1.7	50	30						7.0		10.0									0.31	C083863	200.56	201.48			
4	6	1.0	2.0	50	60	1.0	chl/ser	1					30.0									1.20	C083864	201.48	201.98		Screen Metallics	
5	6	0.5	2.1	80	60	40.0	chl/ser	4					15.0									0.31	C083865	201.98	203.00			
													5.0									0.10	C083866	203.00	203.61			
5	6	0.4	1.1	40	20	70.0	chl/ser	3					75.0									1.15	C083867	203.61	204.33		Screen metallics	
2	6	0.6	1.1	50	50	53.0	chl/ser	1			40.0		20.0									1.25	C083868	204.33	204.86			
																						0.00	C083869	204.33	204.86		Prep. Dup. check assay	
																							C083870				Standard 4d	
4	6	0.5	1.8	45	35	66.0	chl/ser	2		28.0			30.0									1.13	C083871	204.86	205.78			
3	6	0.4	1.0	40	60	30.0	chl/ser	3		20.0			23.0									0.36	C083872	205.78	206.99			
6	6	0.7	3.1	50		1.9	chl/ser	2		1.0			5.0									0.18	C083732	206.99	208.01			
5	6	0.7	1.7	50		1.0	chl/ser	1		10.0			25.0									0.60	C083733	208.01	209.01			
3	6	2.0	6.0	60		0.5	chl/ser	1					10.0									0.87	C083734	209.01	209.70			
1	6	0.3	0.3			0.2	chl/ser	1					5.0									0.02	C083735	209.70	210.33			
																							C083736				Blank	
6	6	3.0	4.5	88		0.2	chl/ser	1					6.0									0.54	C083737	210.33	210.83			
7	6	0.5	2.3	20	40					21.0			34.0									1.81	C083738	210.83	211.53		Screen Metallics	
7	6	3.0	4.0	30	40	0.7	chl/ser	2					3.0									0.10	C083739	211.53	212.72			
3	6	1.0	1.7	40						3.0			12.0									0.22	C083740	212.72	213.86			
6	6	1.0	2.5	40		0.7	chl/ser	2		5.0			16.0									0.44	C083741	213.86	215.05			
																						0.00	C083742	213.86	215.05		Duplicate	
6	6	3.0	5.4	40	85	1.0	chl/ser	2		4.0			16.0									0.76	C083743	215.05	216.47			
8	6	1.0	5.5	45	90	0.5	chl/ser	1		2.0			12.0									0.64	C083744	216.47	217.67			
7	6	1.0	2.4	70		1.0	chl/ser	1					13.0									0.24	C083745	217.67	218.97			
5	6	1.0	2.1	45									40.0									0.74	C083746	218.97	220.11			

DRILL LOG LEGEND P1	DATE: _June 4, 2007_ to __June , 2007_	
DRILL HOLE # : DG07-320C	DATE: _June 4, 2007_ to __June , 2007_ 0 = Unoxidized 0 = Unaltered 0 = No Silicification 5 = Intensely Ox'd 5 = Intensely Altered 5 = Intensly Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si
				Sericite alteration. At beginning of run, more pervasive and breaks rock down more. Later in the run, sericite has more cottage cheese look to it, and does not as pervasively alter. Sheeted veins still present. Some aspy veins are oxidized to dark grey clay.						
				Sericite alteration is back to pervasively altering the rock. Veins difficult to see, as the rock is so altered, after veining, so veins also altered. Carbonate deposition on fracture surfaces. Fracture surfaces are ~60 deg. Aspy is not disseminated throughout the section						
				Less sericite and chl alteration, rock is more competent. Veins are smaller than normal, on millimeter scale, with selvages of chl and ser, but more preval than the last section.						
				less sericite alteration, rock more competent. Veins still contain aspy, py is seen on fracture surfaces in the slickenlines. Fracture surfaces (45 deg) have slickenlines with a rake of 35 deg to CA. Aspy is disseminated throughout the rock. Some bt grains have been altered to chl						
				Veins prominent. Aspy and py disseminated throughout the rock.						
		226.15	315.81	GNd with a little sericite alteration. Veins are very small and some cross cutting of veins are occurring. Py is occurring more often, and has a higher ratio to aspy than before.		1	3			
				Section is more bleached, i.e. less bt. Aspy vein has been oxidized and turned to dark grey clay. Some sericite alteration but not extensive. Fracture surface at 40 deg. Slickenlines present on fracture surface, have a rake of 40 deg. Sericite infills fractures.						
				More fractured, but since ser alteration is not that extensive, fracturing is most likely due to drilling process. Sericite alteration is like cottage cheese. Aspy is not oxidized in veins.						
				Most aspy in veins has been oxidized to dark grey clay. Some sericite alteration, but not extensive. Py disseminated throughout the gnd, mainly in association with bt clusters.						
				Very little sericite alteration. Both py and aspy present in veins. Aspy is seen both as xtyls and oxidized clay.						
				Moderately fractured. Dominant fracture angles 40 and 90 deg. Small amounts of sericitization. Sericitization probably occurred after veining, because veins are not very defined, with blurred edges. Aspy and py are not prominent in the veins.						
				Extensively fractured first 21 cm (233.31- 233.52 m), most likely due to chl and ser alteration. Aspy is disseminated throughout. Becomes les fractured in the section, but still moderately fractured. Aspy is seen as xtyls and oxidized clay. Slickenlines are seen on fracture surface (perpendicular to CA).						
				Moderately fractured. Dominant fracture angle is 40 deg. Slickenlines present, however only on very fractured pieces so unable to determine the angle. Blebs of aspy in veins.						
				Slickenlines have rake of 60 deg. Small amounts of sericite alteration. Veins are very small and sparse.						
				More chl and ser alteration. Veins are larger, with a bigger qtz component.						
				Towards end of run, more extensive sericite alteration. Xenolith present at 238.68 m. Mafic, with chl alteration, fine grained. Chl alteration in the beginning.						
				Moderate ser alteration, looking like cottage cheese. Dominant fracture angle 40 deg. Sulfides more prominent in veins than in last run. Slickenlines have rake of 50 deg.More extensive chl alteration the last 4 cm of run, bleaching out most of bt.						
				Very consolidated core, very silicified. Very little sericitization.						
				Core has slight ser/chl alteration. Fracture dominant angle is 40 deg. Py dominant sulfide in the section, not aspy.						
				More ser/chl alteration, more fractured than previous section, but core still fairly competent. Sections with more fracturing have more chl alteration. Selvages are larger than normal.						
				Little sericite alteration. Still sheeted veins. Chl alteration towards end of section (last 4 cm), which bleaches out the bt.						
				From 246.28m to 246.66m heavy chl/ser alteration, however not associated with a lot of aspy. Aspy still disseminated within, but not large amounts. Chl altered section ends with a gradual contact into unaltered gnd.						
				2 types of veins, pure qtz, and qtz +/- sulfide.						
				2 xenoliths. One at 249.86m and one at 250.50m. First xenolith is angular, with a black rim, grey middle and black circle in the center. Fine grained, probably altered by chl. Second xenolith is subrounded. It is med grained with py in it. Neither has a vein intruding. More sericite alteration near end of run, starting around 250.50m.						
				Bt cluster contains py and aspy xtyls. Large aspy content in veins, as well as disseminated in bt clusters.						
				More sericite alteration along fractures, and relatively pervasive. Pyrite is once again present. Aspy is oxidized.						
				Xenolith present at 254.65 m. It is subrounded 5 X 3 cm, contains disseminated py and aspy within.						
				More sericite alteration along fractures.						
				Extensive chl and ser alteration, enough to completely change bt. Large py vein. Small amt of oxidized aspy in veins.						
				Abundant amount of chl alteration. Selvages are large. Rock less competent, more fractured.						
				More fractured, due to more chl and ser alteration.						
				Still fairly fractured. Chl and ser alteration still prevalent. Slickenlines have rake of 75 deg to CA.						
				Core very broken up with carbonate veins cross cutting each other. Slickensides observed on the fracture surfaces. Blebs/disseminated of aspy in the core.						
				Core have fracture angles range from 10 to 35 deg. A 2.5cm diameter xenolith located at 262.98m. Blebs of pyrrhotite and aspy in the sample.						
				Several selvages in this sample. Width of the selvages range from 3cm to 4cm.						
				Core is abundant in pyrrhotite. The last 12cm of the core is altered by chl alteration. At 265.71m two qtz veins cross cutting each other.						
				A 20cm long, .5cm wide pyrite/pyrrhotite vein in the core. The core is fairly altered by chl alteration.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett, Mike Wang, Kim Ferguson

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate,
STANDARD 1A/2B/3C/4D/5E/6 F/7G BLANK

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

Vein Type: **1** = quartz, **2** = quartz/K-spar., **3** = quartz/carbonate, **4** = carbonate, **5** = quartz/chlorite, **6** = sulphide +/- quartz, **7** = sulfide + cabonate

VEINS										% of VEIN & DISSEMINATED MATERIAL																				
						Selvages				Sulphides										Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval From	Interval To	Au (g/T)	Type of Sample	Vein Comments?
5	6	1.5	3.2	55	45	1.2	chl/ser	1					11.0									0.22	C083747	220.11	221.74			
2	6	1.0	1.3	50	30								4.0									0.04	C083748	221.74	223.11			
																						0.00	C083749	221.74	223.11		Prep dup check assay	
																							C083750				Standard 5e	
5	6	0.5	1.3	35	25	0.3	chl/ser	2					38.0									0.42	C083901	223.11	224.30			
																						0.00	C083902	223.11	224.30		Duplicate	
3	6	0.5	1.5	45	55	0.7	chl/ser	1		7.0			20.0									0.32	C083903	224.30	225.55			
3	6	0.6	1.3	45	85	0.2	chl/ser	1		20.0			30.0									1.08	C083904	225.55	226.15		Screen metallics	
1	1	2.5	2.5	85																								
5	6	0.3	0.8	35	85	0.2	chl/ser	1		35.0			35.0									0.92	C083905	226.15	226.76			
6	6	0.6	1.4	45	55	0.2	chl/ser	1		7.0			50.0									1.19	C083906	226.76	227.43		Screen Metallics	
6	6	0.5	2.4	40	85	0.5	chl/ser	1					29.0									0.50	C083907	227.43	228.83			
4	6	0.6	1.7	45	25	2.0	chl/ser	2		17.0			23.0									0.45	C083908	228.83	230.33			
3	1	1.3	2.0	90																								
																							C083909	228.83	230.33		Prep dup check assay	
																							C083910				Standard 6F	
7	6	1.0	2.3	50		1.0	chl/ser	2		9.0			26.0									0.54	C083911	230.33	231.81			
3	6	1.0	3.8	35	50	0.3	chl/ser	1		8.0			16.0									0.61	C083912	231.81	233.31			
4	6	0.5	1.8	50	35	0.7	chl/ser	1			0.1		27.0									0.39	C083913	233.31	234.55			
5	6	0.4	2.3	50	40	1.0	chl/ser	2		0.0	0.1		16.0									0.26	C083914	234.55	235.96			
5	6	0.4	1.1	55	40	0.1	chl/ser	1		9.0	0.1		18.0									0.20	C083915	235.96	237.42			
																							C083916				Blank	
4	6	0.4	1.5	50	35	0.3	chl/ser	1		7.0			7.0									0.34	C083917	237.42	238.03			
1	1	0.7	0.7	85																								
3	6	0.2	0.6	35		4.0	chl/ser	2		16.0												0.08	C083918	238.03	239.16			
8	6	0.5	2.0	50	35	0.8	chl/ser	1		15.0	0.1		25.0									0.54	C083919	239.16	240.65			
5	6	0.3	1.2	40	20	0.4	chl/ser	1		16.0	0.1		16.0									0.27	C083920	240.65	242.10			
3	6	0.5	1.0	40	50	0.5	chl/ser	1		35.0			20.0									0.39	C083921	242.10	243.51			
																						0.00	C083922	242.10	243.51		Duplicate	
6	6	0.6	2.3	40		2.0	chl/ser	2		5.0	2.0		30.0									0.64	C083923	243.51	244.83			
5	6	0.7	2.1	45	60	1.2	chl/ser	2		14.0			19.0									0.48	C083924	244.83	246.28			
6	6	0.6	2.0	75	45	0.5	chl/ser	3		15.0	0.1		12.0									0.75	C083925	246.28	247.00			
5	6	0.6	1.5	75	90	0.3	chl/ser	1		27.0			33.0									0.00						
1	1	0.9	0.9	80																		0.00	C083926	247.00	248.39			
6	6	0.5	1.2	45	30	0.5	chl/ser	1		5.0	0.1		33.0									0.34	C083927	248.39	249.72			
9	6	0.7	2.3	45	85	0.6	chl/ser	1		9.0			35.0									0.71	C083928	249.72	251.15			
																						0.00	C083929	249.72	251.15		Prep dup check assay	
																							C083930				Standard 7G	
4	6	1.0	2.6	45		0.2	chl/ser	1		8.0			12.0									0.68	C083931	251.15	251.91			
5	6	0.6	1.3	35	50	0.5	chl/ser	1					69.0									1.40	C083932	251.91	252.55		Screen Metallics	
6	6	0.8	1.8	95	30	0.1	chl/ser	1		17.0			17.0									0.49	C083933	252.55	253.81			
8	6	2.1	3.8	80	30	0.3	chl/ser	1		11.0	8.0		21.0									1.09	C083934	253.81	255.20			
4	6	0.8	1.6	60	80	0.3		1					6.0									0.07	C083935	255.20	256.58			
																							C083936				Blank	
8	6	1.0	1.2	30	100					41.0			25.0									0.56	C083937	256.58	257.99		screen metallics	
8	6	0.6	2.3	60	80	1.0	chl/ser	1		17.0	0.1		26.0									0.80	C083938	257.99	259.23			
5	6	0.5	1.2	45	15	1.0	chl/ser	2		41.0			25.0									0.55	C083939	259.23	260.68			
3	6	1.0	1.4	60		1.2	chl/ser	1					29.0									0.42	C083940	260.68	261.65			
2	6	0.6	1.1	40	40	1.0	chl/ser	1					18.0									0.20	C083873	261.65	262.65			
4	6	1.0	2.7	45	60	2.5	chl/ser	2			13.0		20.0									0.77	C083874	262.65	263.80			
3	6	0.6	1.6	35	60	4.0	chl/ser	2		12.0			13.0									0.52	C083875	263.80	264.57			
																							C083876				Blank	
6	6	0.5	1.7	40	35	11.0	chl/ser	2			25.0		20.0									0.51	C083877	264.57	266.08			
3	6	0.7	4.8	30	45	15.0	chl/ser	2		40.0	10.0		20.0									2.20	C083878	266.08	267.61		Screen metallics	

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BQAH = 60; BAH = 61; CHN = 65; QZZ = 70; MSED = 80; HFLS = 81; PHYL = 82; BQS = 85; QTZ = 90; FZ = 92; SZ = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si
				GND, altered by chl/carbonate at the last 25cm. Pyrite veins are observed in this altered section. A average 40deg fractures with carbonate on the surface.						
				Core is moderate fractured with selvage width range from 3 to 5cm.						
				GND, somewhat altered by chl alteration.						
				Core very altered by carbonate. Size of the sample varies from pebble to grain size.		2		3	4	
				Slightly chl altered core with greenish color on it. Core rich in pyrrhotite/pyrite/aspy veins.						
				Core is moderately altered by chl/ser alteration. Disseminated pyrrhotite, aspy, and sphalerite are observed. Fractures have angles range from 55 to 65 deg.						
				Core is back to normal GND, only slightly altered around qtz veins. Slickensides on the fracture surfaces with fracture angles 30, 35, and 40 deg.						
				Moderately altered by chl with some pyrite/aspy veins in the qtz veins. Fractures have average angle of 30deg.						
				Core somewhat fractured with little to no alteration.						
				Core slightly altered around qtz veins.						
				Core is altered by chl and carbonate alteration. Large veins of pyrite and sphalerite are observed at 278.69m and at 279.18m.						
				Core is fairly altered by chl/ser alteration. Large veins of pyrite and sphalerite. Blebs of aspy and pyrrhotite are also observed.						
				Moderately altered with numerous fractures. Carbonate and sphalerite are found along the fracture surfaces.						
				Moderately to slightly altered core. Xenolith at 282.67m. Disseminated and veined pyrite/aspy are observed in the sample.						
				GND with little selvages around qtz veins. Carbonate are found at the fracture surfaces.						
				GND, no alteration. Carbonate on the fracture surfaces. At the last 5cm of the sample, a 0.4cm aspy vein is observed.						
				Sheeted vein. At 288.23m, xenolith is found.						
				Core very broken up at 289.50m. A 1cm diameter xenolith is found at 290.15m. A bleb of molybdenite is found in the vein						
				Large bleached area on the core. Chl/ser alteration around the qtz veins. Blebs/disseminated aspy in the sample. Extensive carbonate veins in the core as well as along the fracture surfaces.					2	
				Sample is very fractured. Core size range from pebble to grain size. Core is highly altered by carbonate alteration. Chl/ser alteration is also observed in some section. Very few qtz/aspy veins are seen,					3	
				Sample is somewhat broken. Large bleached area at around 295.05m						
				Core fairly fractured. Sample is bleached at the first 25cm. Carbonate are found at some of the fracture surfaces that have angles range from 30 to 60deg.					1	
				A 1cm diameter xenolith is found at 297.47m. Blebs/disseminated aspy are found in the qtz veins.						
				Core is bleached with some pyrite/aspy veins in it. Disseminated pyrite/aspy are observed in the veins.						
				This sample is very abundant in pyrite and sphalerite. The core is somewhat bleached with several 45deg angle fractures.						
				Core slightly altered by chl alteration. Extensive carbonate veins cross cutting the core. Fractures are angled at 55 to 60 deg.					2	
				GND - medium grain, subhedral. Slightly bleached due to chl/ser alteration. Some carbonate veins in the core.						
				Core is slightly fractured with disseminated aspy. A 3cm in diameter xenolith is located at 301.93m. Several carbonate veins cross cutting the core.					2	
				Disseminated/blebs of pyrrhotite and aspy are observed in the veins.						
				Large (96cm) dark green section of the sample. This may be mafic intrusion or just xenolith. Some qtz veins with blebs of pyrite and aspy in the veins. A carbonate vein is observed in the sample.						
				Core fairly broken up. Fractures have angles range from 35 to 70 deg. Blebs of pyrite/aspy/ and pyrrhotite are observed in the veins.						
				Blebs/disseminated aspy/pyrrhotite in the core.						
				Blebs/disseminated aspy/pyrrhotite in the core.						
				The first 30cm of the core is bleached and broken up. A 3cm long rectangular xenolith at 312.73m						
				Extensive carbonate veins throughout this section. Core is fairly fractured.						
		315.81	338.51	GND - med, subhedral grains. Sheeted veins of qtz +/- sulfides with an average angle of 60 degrees. Aspy and pyrite present in the veins. Core is more fractured, the more chl/ser alteration that has occurred. Avg fracture angle is 50 to 60 deg relative to core axis. Rock is strongly silicified. From 315.81-316.38m, rock is extensively fractured due to the amount of ser/chl alteration. In the section above, vein angle is unable to be determined due to the extensive fracturing.		2	3			3
				Abundance of veins. From 317.61-317.68 m, very bleached section, no bt. Disseminated aspy present in the bleached section.						
				Aspy vein ~0.6 cm wide. Some sericite alteration.						
				Not a lot of ser/chl alteration, only small selvages on veins.						
				More ser alteration. 2 types of veins, pure qtz, and qtz + sulfides.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett, Mike Wang, Kim Ferguson

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate,
STANDARD 1A/2B/3C/4D/5E/6 F/7G BLANK

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

Vein Type: **1** = quartz, **2** = quartz/K-spar., **3** = quartz/carbonate, **4** = carbonate, **5** = quartz/chlorite, **6** = sulphide +/- quartz, **7** = sulfide + cabonate

VEINS										% of VEIN & DISSEMINATED MATERIAL																				
						Selvages				Sulphides										Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval From	Interval To	Au (g/T)	Type of Sample	Vein Comments?
9	6	1.1	5.3	50	60	25.0	chl/ser	2		15.0	5.0		7.0									1.04	C083879	267.61	268.99			
3	6	1.0	2.7	40	55	5.3	chl/ser	2					23.0									0.43	C083880	268.99	270.45			
2	6	0.5	1.0	45	50	2.5	chl/ser	2					30.0									0.55	C083881	270.45	271.00			
																						0.00	C083882	270.45	271.00		Duplicate	
1	6	0.5	0.5	70	70								60.0									0.31	C083883	271.00	271.98			
7	6	1.1	4.2	35	40	17.0	chl/ser	3		17.0	25.0		19.0									2.44	C083884	271.98	273.03		Screen Metallics	
4	6	1.2	3.2	45	40	36.0	chl/ser	3			19.0		9.0		6.0							0.71	C083885	273.03	274.29			
4	6	0.6	2.2	45	60	1.3	chl/ser	1			9.0		12.0									0.68	C083886	274.29	274.97			
4	6	0.8	2.0	50	45	22.0	chl/ser	2		25.0			20.0									0.98	C083887	274.97	275.89			
4	6	0.3	0.9	60	70								23.0									0.24	C083888	275.89	276.76			
																						0.00	C083889	275.89	276.76		Prep. Dup, check assay	
																							C083890				Standard 6f	
2	6	0.5	1.0	30	30	6.0	chl/ser	1		20.0			15.0									0.23	C083891	276.76	278.28			
4	6	1.2	2.8	30	40	32.0	chl/ser	2		38.0			14.0									1.08	C083892	278.28	279.63		Screen Metallics	
4	6	1.1	3.1	30	50	11.0	chl/ser	2		48.0	3.0		5.0		19.0							1.42	C083893	279.63	280.85		Screen Metallics	
6	6	0.4	1.3	35	60	26.0	chl/ser	2		23.0					36.0							0.22	C083894	280.85	282.24			
6	6	0.5	2.1	60	40	21.0	chl/ser	2		25.0	10.0		10.0									0.99	C083895	282.24	283.19			
																							C083896				Blank	
4	6	1.1	2.7	45	35	1.5	chl/ser	1			2.0		18.5									0.46	C083897	283.19	284.40			
5	6	0.5	2.1	40	45	4.0	chl/ser	1			9.0		3.0									0.17	C083898	284.40	285.90			
5	6	1.8	4.4	35	65								23.0									0.77	C083899	285.90	287.22			
4	6	0.8	2.9	50	45								28.0									0.54	C083900	287.22	288.73			
5	6	3.0	8.4	40	60	3.0	chl/ser	1					9.5									0.54	C083951	288.73	290.20			
6	6	1.0	4.4	40	50	1.5	chl/ser	2					16.0									0.54	C083952	290.20	291.50			
1	6	0.3	0.3	50	50								5.0									0.03	C083953	291.50	292.00			
6	6	0.5	2.6	45	60	27.0	chl/ser	2					15.0									0.32	C083954	292.00	293.23			
2	6	2.7	2.9	60	50	0.8	chl/ser	2					7.0									0.16	C083955	293.23	294.50			
																							C083956				Blank	
2	6	0.5	0.8	40	30	3.0	chl/ser	2					50.0									0.40	C083957	294.50	295.49			
7	6	0.5	3.5	55	40	25.0	chl/ser	3					11.0									0.34	C083958	295.49	296.63			
5	6	0.5	1.8	50	55	2.1	chl/ser	2					22.0									0.37	C083959	296.63	297.69			
4	6	0.6	1.7	45	55	12.0	chl/ser	2		41.0			11.0									1.13	C083960	297.69	298.47		Screen Metallics	
7	6	1.5	4.6	40	55	17.5	chl/ser	2		45.0			5.0		24.0							2.74	C083961	298.47	299.31		Screen Metallics	
																						0.00	C083962	298.47	299.31		Duplicate	
2	6	0.5	0.9	45	60								4.0									0.04	C083963	299.31	300.26			
3	6	0.5	1.5	55	50	2.0	chl/ser	2					15.0									0.26	C083964	300.26	301.14			
5	6	1.2	2.8	45	55	0.7	chl/ser	1					18.0									0.48	C083965	301.14	302.18			
5	6	0.8	2.4	40	50	6.5	chl/ser	2			8.0		12.5									0.42	C083966	302.18	303.36			
2	6	0.6	0.8	50	60								6.3									0.06	C083967	303.36	304.19			
4	6	0.7	2.3	50	60					30.0			35.0									1.56	C083968	304.19	305.15		Screen metallics	
																						0.00	C083969	304.19	305.15		Prep. Dup. check assay.	
																							C083970				Standard 7G	
6	6	0.5	2.6	45	60	2.0	chl/ser	1		4.0	11.0		8.0									0.48	C083971	305.15	306.40			
5	6	1.0	4.5	60	55						4.5		22.0									1.42	C083972	306.40	307.24			
4	6	1.0	3.2	50	40						10.0		10.0									0.82	C083973	307.24	308.02			
5	6	1.1	4.5	50	60						12.0		6.7									0.63	C083974	308.02	309.35			
4	6	1.0	3.2	55	45	1.0	chl/ser	2			6.3		9.3									0.37	C083975	309.35	310.70			
																							C083976				Blank	
3	6	1.1	3.1	70	65								29.0									0.68	C083977	310.70	312.03			
2	6	1.3	1.6	35	55	8.5	chl/ser	2			7.0		25.0									0.45	C083978	312.03	313.17			
3	6	1.0	3.2	45	50						7.0		19.0									0.72	C083979	313.17	314.32			
2	6	1.5	2.7	55	50						11.0		15.0									0.47	C083980	314.32	315.81			
1	6	0.6	0.6							1.0												0.01	C083941	315.81	316.38			
1	1	0.7	0.7	60																		0.00	C083942	315.81	316.38		Duplicate	
15	6	0.6	5.7	50	120	0.6	chl/ser	1			0.1		17.0									0.75	C083943	316.38	317.68			
5	6	0.6	2.3	45		0.4	chl/ser	1		9.0			43.0									1.30	C083944	317.68	318.60		Screen Metallics	
12	6	0.7	3.4	45	70	0.3	chl/ser	1		5.0	3.0		15.0									0.54	C083945	318.60	320.04			
7	1	1.4	4.4	110	65																							

DRILL LOG LEGEND P1	DATE: _June 4, 2007_ to __June , 2007_	
DRILL HOLE # : DG07-320C	DATE: _June 4, 2007_ to __June , 2007_ 0 = Unoxidized 0 = Unaltered 0 = No Silicification 5 = Intensely Ox'd 5 = Intensely Altered 5 = Intensly Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si
				Very fractured, more sericite alteration. Mafic xenolith present at 321.46m. It is a dark olive green, medium grained. It is chl and ser altered.						
				Extensively fractured due to chl and ser alteration. Fractured from pebble to grain size. No aspy seen. Unable to determine vein angle due to extensive fracturing.						
				Some sericite alteration long fractures. Some chl alteration extending from last section.						
				More sericitization along fractures. More veins x cutting.						
				More fractured, but not extensively. More chl alteration than sericite.						
				More sericitization at the beginning of the run, decreases along run. More py seen						
				2 places in which the rock has been altered to grain size clay material. Both sections highly chloritized. Could possibly be fault gouge. In these gouges, aspy has been oxidized to dark grey clay. Other sections have been highly sericitized.						
				More fault gouge material. In these areas, the aspy has been oxidized, leaving behind clay, but is more abundant here than in previous sections.						
				Bleaching is more prominent in this section, due to sericitization. Rock is competent, very few fractures. Some chloritization the last 3 cm. No veins, and sulfides are not seen						
				Extensively fractured, to grain size in some places (333.39m). Aspy and py seen again in veins. Large selvages on veins. Aspy is also seen as oxidized where extensive alteration is seen (333.39m).						
				Chl alteration at the last 10cm of the sample. No visible sulfide/qtz veins.						
				This section is fairly altered and broken. Core is altered by chl and carbonate veins. Some disseminated aspy are observed in the chl in the altered section.						
		338.51	346.36	GND - medium grain, subhedral. Carbonate veins/alteration throughout the core. Core is fairly broken up with some disseminated aspy/pyrrhotite in the sample.					3	
				Core very broken at the last 21cm. Size ranges from pebbles to grains. No visible veins, has some disseminated aspy in the core.						
				A xenolith 2cm in diameter is located at 341.72m.						
				A xenolith 1.5cm in diameter is located at 342.84m. No visible qtz vein is observed. Some disseminated aspy may exist in the core						
				Core fairly fractured. Some section in the sample are broken to grain size. Extensive carbonate veins in the core. No visible qtz veins in the core. Some disseminated aspy in the sample.						
		346.36	354.36	GND - subhedral, medium grain. Highly altered by carbonate. Extensive carbonate veins throughout the section. Very few qtz veins are observed. Core is highly fractured in some part. Size of fractured core range from pebble to grain.	2	1	1	2	4	
				Very altered by carbonate. No visible veins.						
				Some chl alteration. Still no visible veins. May be due to high carbonate alteration.						
				A 3cm wide dark bend in the altered zone. This dark bend may be either xenolith or just another altered zone by fluid.						
				At the last 10cm of the sample, have a 0.3cm wide of oxidized aspy vein.						
		354.36	355.19	GND - medium to fine grain, subhedral. This section is altered by fluid which gives the core a very dark greenish color. Several extensive carbonate veins cross cutting each other in the sample.					3	3
		355.19	356.34	GND - medium, subhedral grain. The core has little to no alteration. Several carbonate cross cutting the core. No visible veins in the core. The first 60cm section of the core is highly fractured due to probably drilling.					1	
		356.34	357.44	GND - medium, subhedral grain. The core is highly altered by carbonate. Several carbonate veins cutting throughout the core.					4	1
		357.44	376.19	GND - medium, subhedral grain. The core has little to no alteration. Core is somewhat fractured with some small carbonate veins.						3
				A 0.6cm carbonate vein is found at 258.95m.						
				Several small xenolith (1cm in diameter) in the core. No visible vein is seen.						
				Sulfides very sparse. Mainly py, aspy xtyls are very rare. Sulfides mainly in veins, however some disseminated through core.						
				More sericite alteration. One piece of aspy being replaced by pyrohotite.						
				Some sulfides disseminated throughout core. Xenolith present at 366.40m. It has been chloritized. It is fine grained, light green with a black tinge. Some qtz xtyls present in it.						
				Moderate fracturing, due to clay alteration. Clay alteration from possible fault moment, as slickenlines (70 deg to CA) are seen in the fracture surface.						
				Some sericite alteration. More towards end of run, becomes stronger, fracturing the rock.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett, Mike Wang, Kim Ferguson

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate,
STANDARD 1A/2B/3C/4D/5E/6 F/7G BLANK

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

Vein Type: **1** = quartz, **2** = quartz/K-spar., **3** = quartz/carbonate, **4** = carbonate, **5** = quartz/chlorite, **6** = sulphide +/- quartz, **7** = sulfide + cabonate

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides									Oxidation					% Sulfide Content per Sample	Sample Number			Au (g/T)	Type of Sample	Vein Comments?
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To			
2	6	0.4	0.7	45		0.2	chl/ser	1		14.0			18.0									0.20	C083946	320.04	321.16			
4	6	0.5	1.9	45	125	0.4	chl/ser	2		15.0	3.0		22.0									0.58	C083947	321.16	322.48			
1	1	0.5	0.5																			0.00	C083948	322.48	323.02			
																						0.00	C083949	322.48	323.02		Prep dup check assay	
																							C083950				Standard 1A	
4	6	0.3	0.9	50	85	0.3	chl/swe	1		11.0			23.0									0.26	E689501	323.02	324.21			
																						0.00	E689502	323.02	324.21		Dup	
4	6	0.5	1.1	140	55					8.0			20.0									0.23	E689503	324.21	325.53			
5	6	1.5	2.4	60	130	0.2	chl/ser	1		5.0			22.0									0.43	E689504	325.53	327.04			
6	6	0.7	2.1	50		0.2	chl/ser	1		10.0			20.0									0.41	E689505	327.04	328.57			
4	6	0.6	1.5	45	70	0.2	chl/ser	1					23.0									0.25	E689506	328.57	329.96			
4	6	0.3	1.2	70		1.1	chl/ser	3		17.0			27.0									0.36	E689507	329.96	331.42			
																						0.00	E689508	331.42	332.86			
																						0.00	E689509	331.42	332.86		Check assay prep dup	
																							E689510				Standard 2B	
5	6	0.7	1.1	130		1.5	chl/ser	2		9.0	4.0		15.0									0.21	E689511	332.86	334.34			
1	1	1.2	1.7	45																								
4	6	1.0	1.5	55	85	0.2	chl/ser	1		13.0	0.1		13.0									0.26	E689512	334.34	335.85			
3	6	1.0	2.3	45	70						8.7		4.0									0.22	E689513	335.85	337.17			
						10.0	chl/ser	2														0.00	E689514	337.17	337.72			
1	6	0.7	0.7	40	40	20.0	chl/ser	2					70.0									0.62	E689515	337.72	338.51			
																						0.00	E689516				blank	
1	6	0.9	0.9	60	60								11.0									0.11	E689517	338.51	339.40			
													1.0									0.10	E689518	339.40	340.20			
2	6	0.6	1.2	60	50								25.0									0.29	E689519	340.20	341.24			
2	6	0.7	1.2	50	65						8.3		9.0									0.15	E689520	341.24	342.67			
													2.0									0.20	E689521	342.67	343.93			
																							E689522	342.67	343.93		Duplicate	
3	6	0.6	2.4	55	50								8.3									0.14	E689523	343.93	345.38			
													2.0									0.20	E689524	345.38	346.36			
2	6	1.0	1.6	30	32								41.0									0.56	E689525	346.36	347.54			
													2.0									0.20	E689526	347.54	348.85			
													2.0									0.20	E689527	348.85	350.20			
													2.0									0.20	E689528	350.20	351.59			
																						0.00	E689529	350.20	351.59		Prep. Dup. Check Assay	
																							E689530				Standard 3C	
1	6	0.4	0.4	28	28								20.0									0.06	E689531	351.59	352.96			
1	6	1.0	1.0	45	45								30.0									0.21	E689532	352.96	354.36			
1	6	0.7	0.7	23	23						10.0											0.08	E689533	354.36	355.19			
													2.0									0.10	E689534	355.19	356.34			
1	6	0.5	0.5	55	55						20.0											0.09	E689535	356.34	357.44			
																							E689536				Blank	
1	6	0.3	0.3	50	50						33.0											0.10	E689537	357.44	358.46			
1	6	0.7	0.7	40	40								14.0									0.07	E689538	358.46	359.83			
2	6	0.6	1.1	40	35						10.0		6.0									0.14	E689539	359.83	361.13			
													2.0									0.10	E689540	361.13	362.55			
3	6	0.5	1.4	45						2.0			0.5									0.02	E689541	362.55	363.98			
																						0.00	E689542	362.55	363.98		Duplicate	
2	6	0.3	0.5	45						5.0	1.0		0.5									0.02	E689543	363.98	365.48			
1	6	0.4	0.4	55						5.0	2.0											0.02	E689544	365.48	366.90			
2	6	0.3	0.6	55						2.0												0.02	E689545	366.90	368.20			
1	6	0.3	0.3	50						3.0												0.01	E689546	368.20	369.58			
1	6	0.2	0.2	50						2.0												0.00	E689547	369.58	370.93			
2	6	0.2	0.4	60						2.0			3.0									0.01	E689548	370.93	372.34			
																						0.00	E689549	370.93	372.34		Check Assay, Prep. Dup	
																							E689550				Standard 4D	
3	1	0.3	0.8	60																		0.00	E689551	372.34	373.86			

DRILL LOG LEGEND P1	DATE: _June 4, 2007_ to __June , 2007_	
DRILL HOLE # : DG07-320C	DATE: _June 4, 2007_ to __June , 2007_ 0 = Unoxidized 0 = Unaltered 0 = No Silicification 5 = Intensely Ox'd 5 = Intensely Altered 5 = Intensly Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si
30	376.19 to 377.34	376.19	377.34	MGD - med, subhedral grains. Large biotite and hornblende component (~70 % of the rock), however not enough to make it a mafic rock. Qtz, plagioclase and k-feldspar look to have the same ratios to each other, but in smaller amounts. No sulfides are seen. Rock is very hard, and therefore silicified. Some chl alteration on fracture surface, which has a fracture angle of 50 deg. Some sericitization along small fractures.						4

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett, Mike Wang, Kim Ferguson

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CHECK ASSAY = Check Assay Prepare Duplicate,
STANDARD 1A/2B/3C/4D/5E/6 F/7G BLANK

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

Vein Type: **1** = quartz, **2** = quartz/K-spar., **3** = quartz/carbonate, **4** = carbonate, **5** = quartz/chlorite, **6** = sulphide +/- quartz, **7** = sulfide + cabonate

VEINS										% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Sample Types	
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To		Type of Sample	Vein Comments?
1	6	0.2	0.2	70		0.3	chl/ser	1		3.0			1.0									0.01						
4	6	1.0	1.7	70	50					8.0			6.0									0.17	E689552	373.86	375.28			
1	6	0.1	0.1	65						4.0			10.0									0.02	E689553	375.28	376.19			
																						0.00	E689554	376.19	377.34			
																											EOH	

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG07-321C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1294m | EOH: 200.56m

BEARING: -340 | DIP: -65

DATE STARTED: 18-Jun-07 | DATE COMPLETED: 28-Jun-07

COORD SYSTEM: NAD 83, Zone 8 | EASTING: 462411 | NORTHING: 7102034

LOGGED BY: Mallory Dalsin

CONTRACTOR: DJ Diamond Drilling

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 1.17m

Deviation:

Casing: 4.26m

Core Size: HQ

Cement (# Bags):

Plug Depth:

Notes: Continuous problems with hydraulics, hard ground for r

SAMPLING DETAILS

Sample Sequence: E690001 to E690242

Date(s) Shipped: 06/22/07, 06/29/07

Date(s) Received:

Assay Certificate Numbers								
Duplicates:	E690002	E690022	E690042	E690062	E690082	E690102	E690122	E690142
	E690162	E690182	E690202	E690222	E690242			
Preparation Duplicate/ Check Assay:	E690009	E690029	E690049	E690069	E690089	E690109	E690129	E690149
	E690169	E690189	E690209	E690229				
Standards:	E690010	E690030	E690050	E690070	E690090	E690110	E690130	E690150
	E690170	E690190	E690210	E690230				
Blanks:	E690016	E690036	E690056	E690076	E690096	E690116	E690136	E690156
	E690176	E690196	E690216	E690236				

FROM	TO	LITHOLOGY
1.17	200.56	GND

FROM	TO	ALTERATION
1.17	80.16	Silicified
93.88	200.56	Silicified
8.84	200.56	Altered
1.17	8.84	Oxidised
22.25	25.44	Oxidised
1.17	8.84	Unaltered

REFLEX DATA/DOWNHOLE SURVEY

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+25.5 Corr)	TEMP (C)
50.0	313.5	-66.5	339.0	017.3
150.0	316.0	-65.7	341.5	010.0
200.6	317.5	-65.1	343.0	012.4

FROM	TO	MINERALIZATION (Veins)

ASSAY INTERCEPTS

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

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

Hard ground, and continuous problems with the hydraulics. Very slow drilling

DRILL LOG LEGEND P1	DATE: June 18, 2006 to June 28, 2006		
DRILL HOLE # : DG07-321C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	S 0 = No Silicification 5 = Intensely Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) (1 - 5) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
0	0 - 1.17	0.00	1.17	mud and clay. Brown and oxidized pervasively by limonite	3					
10	1.17 - 200.56	1.17	8.84	GND coarse medium subhedral grained that contains many mafics as biotite or chlorite. Little to no alteration with moderate veins and little to no sulphides. Alteration selvages around the veins. Minor bleached zones or alteration to qtz and chlorite. Moderate fractures with limonite oxidation on the surface and some pervasive oxidation. Some sericite on the fractures,	3	1	1			2
				Molybdenite bleb.						
				Minor bleached zone to qtz and some chlorite alteration 52cm long at the beginning of the interval.						
				One mafic xenolith.						
		8.84	22.25	GND coarse medium subhedral grained that contains many mafics as biotite or chlorite. Little to no alteration with moderate veins and little to no sulphides. Alteration selvages around the veins. Fractures with minor limonite oxidation on the surface. Some sericite on the fractures.	1	1	2			2
				Minor 6cm bleached zone near the end of the core.						
				Some sericite on the fracture surfaces						
				no veins						
				Minor bleaching of the core.						
		22.25	25.44	GND that has been intensely altered, with extensive veining. Alteration is to sericite/qtz/scordorite. Intense limonite oxidation. Sulphides in the veins and one large vein about 19cm in length, and several smaller veins with sulphides. Broken core and minor gouge with some fracture zones. Minor pervasive limonite oxidation.	4	2	1			2
				Brecciated core at the beginning of the interval. 1 minor aspy vein.						
				One large 19cm vein at 23.81m with several smaller sulphide/qtz veins of pervasive aspy/py/po. Possible visible gold on other minerals inside the vein.						
		25.44	33.31	GND that has been intensely altered, with extensive veining. Alteration is to sericite/scordorite. Minor limonite oxidation. Moderate sulphide veining of pervasive or disseminated aspy/py/po.	1	3	2	2		2
				Minor gouge						
				Moderate gouge along one fracture surface. Slightly broken core.						
				Some py possibly secondary on the fractures.						
				Some partially consolidated and unconsolidated fault gouge. Minor broken core. Bismuthinite?? Or altered aspy 2%						
				Pervasively altered with abundant sulphide veins including several small veins and one large one that's 16cm long at 32.64m. Minor broken core at the beginning of the interval with some minor fault gouge around the fractures. No limonite oxidation of the fractures. Some disseminated sulphides in the altered core						
		33.11	64.92	GND coarse medium subhedral grained. Little to no alteration of GND with abundant veining and few veins with sulphides. Alteration selvages around all of the veins are large. Minor mafic xenoliths. Minor limonite oxidation on some fracture surfaces.	1	2	2			2
				Minor bleaching of the middle of the interval.						
				Some minor alteration to ser/qtz.						
				Two small mafic xenoliths at the beginning and end of the interval. Only one vein that has been extensively altered to chlorite.						
				One fracture has a very small amount of gouge.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD ##**, **BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL													Interval				
						Selvages				Sulphides								Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
4	5	0.4	1.1	65	60	0.6	q/chl	2															E690001	1.17	2.690			2 purple veins
																							E690002	1.17	2.690		Duplicate	
1	5	0.7	0.7	65		1.7	q/chl	2									0.01					0.00	E690003	2.69	3.67			purple vein
2	5	0.2	0.3	65		2.1	q/chl	2															E690004	3.67	4.72			
5	5	0.8	1.9	65	45	1.9	q/chl	2					0.10									0.00	E690005	4.72	5.91			
4	5	1.1	1.6	55	70	2.6	q/chl	3															E690006	5.91	7.32			purple vein
3	5	4.2	4.9	70	45	0.9	q/chl	3															E690007	7.32	8.84			purple vein
1	5	0.6	0.6	55		3.5	q/chl	4															E690008	8.84	10.06			purple vein
																							E690009	8.84	10.06		Check Assay Prep. Dup.	
																							E690010				Standard A1	
3	5	2.7	4.3	70	65	4.7	q/chl	4															E690011	10.06	11.58			1 purple vein and one vein almost completely chl
4	5	1.7	3.7	70	65	1.7	q/chl	3															E690012	11.58	12.63			all purple veins
1	5	0.4	0.4	65		0.7	q/chl	2															E690013	12.63	13.57			purple vein
3	5	0.6	1.2	60		3.2	q/chl	2															E690014	13.57	14.63			2 purple veins
																							E690015	14.63	15.23			
																							E690016				Blank	
2	5	1.2	1.5	60	45	2.5	q/chl	3															E690017	15.23	16.15			purple veins
4	5	0.3	1.0	65	55	1.8	q/chl	3															E690018	16.15	17.18			purple veins
7	5	0.3	1.1	65	45	1.2	q/chl	3															E690019	17.18	18.20			purple veins
3	5	0.4	0.9	65	45	1.7	q/chl	3															E690020	18.20	19.20			purple veins
4	5	0.6	1.3	55	65	1.9	q/chl	3															E690021	19.20	20.73			purple veins
																							E690022	19.20	20.73		Duplicate	
1	5	1.2	1.2	45		2.4	q/chl	3					0.01									0.00	E690023	20.73	21.46			purple vein
1	5	0.7	0.7	55		0.4	q/chl	3															E690024	21.46	22.25			purple vein
													0.10									0.10	E690025	22.25	22.87			
1	6	0.2	0.2	70									0.50						3.0			0.00	E690026	22.87	23.77		screen metallics	
3	6	0.3	0.6	65						0.10			1.00						3.0			0.01	E690027	23.77	24.34		screen metallics	
7	6	19.0	24.3	65						10.00	8.00		30.00			###			2.0			10.82	E690028	24.34	25.44		screen metallics	
																							E690029	24.34	25.44		Check Assay Prep. Dup.	
																							E690030				Standard 2B	
4	6	0.5	2.3	65	35					5.00	2.00		7.00						2.0			0.24	E690031	25.49	26.82		screen metallics	
7	5	0.5	1.9	55	70	1.9	q/ser	3		0.50			2.00									0.04	E690032	26.82	28.05		screen metallics	
5	6	0.6	1.2	65					1	1.50	0.50		7.00									0.10	E690033	28.05	29.10		screen metallics	
2	6	0.2	0.4	65		1.2	q/ser	2	1	0.50	0.10		4.00									0.02	E690034	29.10	29.87		screen metallics	
2	6	0.3	0.3	65					1	1.00	0.05		4.00									0.02	E690035	29.87	30.77		screen metallics	
																							E690036				Blank	
1	6	0.2	0.2	35						0.50			2.00									0.00	E690037	30.77	31.84		screen metallics	
11	6	16.0	21.2	65	35					20.00	5.00		60.00									14.19	E690038	31.84	33.11		screen metallics	
5	5	0.5	1.2	65	80	0.8	q/ser	2	1				1.00									0.01	E690039	33.11	34.44			
12	5	0.6	2.3	65	35	1.7	q/chl	2	1	0.50			3.00									0.08	E690040	34.44	35.47		screen metallics	3 purple veins
																							E690041	34.44	35.47			
8	5	0.4	1.9	70	65	2.3	q/chl	3	1				0.50									0.01	E690042	35.47	36.94		Duplicate	purple veins
14	5	1.4	3.4	65	35	1.1	q/chl	3	1														E690043	36.94	38.31			few purple veins
3	5	0.8	1.1	65	35	0.3	q/chl	2	1														E690044	38.31	39.01			purple veins
1	5	0.9	0.9	65		1.6	q/chl	2															E690045	39.01	40.19			
2	5	0.3	0.5	35		0.4	q/chl	1															E690046	40.19	41.16			purple veins

DRILL LOG LEGEND P1

DRILL HOLE # : DG07-321C

DATE: June 18, 2006 to June 28, 2006

FeOx	**Ser, Chl, etc**	**S**	**Carbonate**
0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensely Silicified	5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				Moderate veining with large alteration selvages. Two cross-cutting vein sets one purple one at 65 and 3 white at 35, the white cross cut the purple. Green-grey gouge on some fracture surfaces. Minor bleaching in the middle of the interval along with some broken core.						
				no veining						
				Some clay and sericite on the fractures.						
				Minor fault gouge along one fracture.						
				Some sericite alteration along the fractures. Some broken core.						
				One mafic xenolith at the end of the interval.						
				Some clay on the fractures.						
				Possible fault from middle to end of interval with a fracture having extensive green-grey gouge and a length of 38cm. Possible fault cross-cuts 2 veins						
				One area of bleaching of 8cm at the end of the interval.						
				One large xenolith in the middle of the interval						
				Two mafic xenoliths at the end of the interval						
		64.92	80.16	GND coarse medium subhedral grained. Fracture zone with some small faults and minor fault gouge. Minor alteration to ser/chl. Moderate veining with some veins having disseminated/pervasive/bleb aspy/py/po. Some sericite on fracture surfaces		2	1	1		2
				minor fault at an angle of 15 degrees. Minor brecciation. Disseminated aspy. No veining						
				No veining and minor alteration to sericite around the fractures.						
				Minor fault at an angle of 5 degrees. One vein with fault cross-cutting it						
				Minor bleaching of the core. No veining. Broken core with minor light green-grey gouge that is mostly sericite/clay and potential scordite.						
				One vein and minor bleaching of the core in one 4cm area in the middle of the interval.						
				One minor fault 2.1cm in width and a length of 41cm at an angle of about 20 degrees.						
				Minor bleaching of the core near the end of the interval.						
				One small fault at the beginning of the interval that's 1.4cm in width and 48cm in length at an angle of about 10 degrees.						
				One vein that has been broken with gouge along the broken pieces.						
				2 intersecting faults at 25 and 3 degrees. No veining. Some disseminated aspy.						
				Possible fault at 45 degrees and 14cm in length. One vein.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate,
STANDARD ##,
BLANK

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Sample Types	
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To		Type of Sample	Vein Comments?
8	5	1.1	2.3	65	35	0.9	q/chl	2															E690047	41.16	43.18			purple veins, 2 cross-cutting sets
5	5	1.4	2.1	65		1.1	q/chl	2															E690048	43.18	43.59		screen metallics	some purple veins
																							E690049	43.18	43.59		Check Assay Prep. Dup.	
																							E690050				Standard 3C	
10	5	0.3	2.6	65	35	1.2	q/chl	1		0.10			2.00									0.06	E690051	43.59	44.49			some purple veins
																							E690052	44.49	45.11			
5	5	1.7	2.7	65	60	0.8	q/chl	2					0.10									0.00	E690053	45.11	46.29			some purple veins
4	5	0.5	1.6	35	65	0.7	q/chl	2					0.30									0.00	E690054	46.29	47.32			some purple veins
2	5	0.6	0.9	65	35	0.6	q/chl	2															E690055	47.32	48.16			one purple vein
																							E690056				Blank	
4	5	0.7	1.2	65	60	0.4	q/chl	1															E690057	48.16	49.08			
2	5	0.2	0.3	55		0.3	q/chl	1															E690058	49.08	49.68			largest vein is purple
5	5	1.7	2.7	35	65	0.4	q	1															E690059	49.68	50.27			
2	5	0.4	0.6	65	45	0.4	q/chl	1	1														E690060	50.27	51.21			some orange veins due to limonite oxidation
7	5	0.3	1.1	70		4.2	q/chl	2															E690061	51.21	51.95			purple veins
																							E690062	51.21	51.95		Duplicate	
2	5	0.3	0.5	60		0.3	q/chl	1															E690063	51.95	52.73			one purple vein
5	5	0.2	0.8	65	35	0.6	q/chl	2					0.30									0.00	E690064	52.73	53.51			
5	5	0.2	1.1	70		0.7	q/chl	1					0.10									0.00	E690065	53.51	54.25			few purple veins
11	5	1.9	4.2	35	70	1.0	q/chl	2					0.05									0.00	E690066	54.25	55.24			3 purple veins and one vein with sericite alteration
4	5	1.1	1.5	50		0.3	q/chl	1					0.10									0.00	E690067	55.24	56.11			purple veins
7	5	0.2	1.2	35	70	1.4	q/chl	1															E690068	56.11	57.30			minor purple veins
																							E690069	56.11	57.30		Check Assay Prep. Dup.	
																							E690070				Standard 4D	
6	5	1.0	2.6	60	70	0.5	q/chl	2											2.0				E690071	57.30	58.62			2 purple veins
3	5	0.7	1.0	45	65	1.0	q	2															E690072	58.62	59.27			1 purple vein
4	5	0.3	0.8	65	45	0.9	q/chl	2															E690073	59.27	60.35			1 purple vein
5	5	4.0	5.7	70	65	1.0	q/chl	2					0.10									0.00	E690074	60.35	61.68			3 purple vns and one vein with sericite alteration
2	5	0.4	0.6	65		0.9	q/chl	2															E690075	61.68	62.67			
																							E690076				Blank	
2	5	0.4	0.6	35	65	2.4	q/chl	3															E690077	62.67	63.40			
1	5	1.2	1.2	45		0.7	q/chl	2															E690078	63.40	64.33			1 large purple vein
																							E690079	64.33	64.92			
1	5	0.2	0.2	70		0.3	q/chl	1															E690080	64.92	65.90			purple vein
													0.50						2.0			0.50	E690081	65.90	66.45		screen metallics	
																							E690082	65.90	66.45		Duplicate	
													0.10									0.10	E690083	66.45	67.12		screen metallics	
1	5	0.3	0.3	65		0.2	q/chl	1					0.10						2.0			0.00	E690084	67.12	67.91		screen metallics	purple vein
7	5	0.3	1.2	65	55	0.4	q/chl	2															E690085	67.91	69.11			purple veins
																			1.0				E690086	69.11	70.06			
1	5	0.2	0.2	60		0.3	q/chl	3											1.0				E690087	70.06	71.02			purple vein
1	5	0.4	0.4	70		0.3	q/chl	3					0.50						1.0			0.00	E690088	71.02	72.06		screen metallics	purple vein
																							E690089	71.02	72.06		Check Assay Prep. Dup.	
																							E690090				Standard 5E	
2	5	0.2	0.3	65	35	0.3	q/chl	1					0.10									0.00	E690091	72.06	72.54			
4	5	0.6	1.2	55	40	2.6	q/chl	2					0.50						1.0			0.01	E690092	72.54	73.59		screen metallics	purple vein
1	5	1.6	1.6	65									0.50						1.0			0.01	E690093	73.59	74.28			pink vein
													1.00						2.0			1.00	E690094	74.28	75.23		screen metallics	
1	5	0.3	0.3	70		0.4	q/chl	1					1.00						2.0			0.00	E690095	75.23	76.07		screen metallics	purple vein
																							E690096				Blank	

DRILL LOG LEGEND P1	DATE: June 18, 2006 to June 28, 2006			
DRILL HOLE # : DG07-321C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	S 0 = No Silicification 5 = Intensely Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) (1 - 5) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				Minorly bleached core with some gouge on fractures and along a possible small fault at 5 degrees.						
				Broken core with some gouge that has been altered to sericite/clay. No veining.						
				Broken core with some gouge.						
		80.16	93.88	GND with intense alteration zone to ser/chl. Minor gouge and fractures. Gouge is sericite/clay. Multiple veins throughout the section that host aspy/py/po. Alteration is very soft and easily scratched with a nail. Alteration is sericite/scordite and possibly andalusite		3	1	1		
				End of interval is less intensely altered.						
				Broken core at the end of the interval.						
				Carbonate on the fracture surfaces.						
				Carbonate on the fracture surfaces						
				Some quartz alteration. Minor scordite alteration. Carbonate on fracture surfaces.						
				Carbonate on fracture surfaces.						
				One very large vein at a length of 45cm from top to bottom curve and a width of 1.2cm. Vein is quartz with mineralization to py/po/aspy. One small stringer of py/po coming out of the vein. One small vein at the end of the interval with py/po.						
				Minor veining with sulphides in the veins. Intense alteration to sericite. Minorly silicified. Sericite on the fracture surfaces.						
				Veins have been altered so some are hard to tell whether it's a separate vein or part of another vein. Some interfingering of the veins.						
		93.88	107.59	GND coarse medium subhedral grains with zone of alteration to sericite and/or qtz. Small areas of gouge and possible faulting. Gouge is mostly sericite and clay Minor sulphides in some of the veins. Veining is less abundant than previously in most of the intervals in this section. In this interval one small fault with sericite and clay gouge that is at an angle of 10 degrees and a length of 46cm. Some sericite on the fractures.	1	2	1			3
				One small 8cm bleached area.						
				Small 4cm areas that are minorly bleached.						
				Beginning of interval is only slightly altered with alteration increasing towards the end of the interval. Veins are slightly altered with chl/bio. Minor gouge at the end of the interval.						
				Minor alteration at the beginning of the interval with intense alteration to qtz and chlorite.						
				Intense alteration to chlorite and qtz with some minor scorodite. Multiple small veins with some alteration. End of the interval is back to GND. Limonite oxidation on some of the fracture surfaces.						
				Minorly altered to qtz/chl. Some limonite oxidation.						
				Minor fault gouge with sericite and scordorite alteration.						
				Intense zone of alteration to qtz/chl with extensive fault gouge and consolidated fault gouge.						
		107.59	148.74	GND medium coarse subhedral grained slightly mafic. Minor veins with little to no sulphides and alteration selvages. Some possible minor faults or fractures at the beginning of the section with sericite on the surface and some minor scorodite. Intensely silicified and very hard.		1	2			4
				large and intense alteration selvage around one vein						
				very large 8.5cm vein at 111.26m. Fracture with sericite alteration.						
				large fracture at 90 degrees with sericite and minor scorodite alteration that is 1m long.						
				multiple fractures with sericite and minor scorodite alteration						
				small fracture with sericite alteration 22cm long						
				2cm mafic xenolith						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate,
STANDARD ##,
BLANK

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL													Interval				
						Selvages				Sulphides									Oxidation								
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
1	5	1.3	1.3	60		1.2	q/chl	3					0.50									0.01	E690097	76.07	77.11		screen metallics	purple vein
													0.30									0.30	E690098	77.11	78.12		screen metallics	
1	5	0.8	0.8	70		1.1	q/chl	2					0.20									0.00	E690099	78.12	79.19		screen metallics	
7	5	0.8	1.7	70	35	2.2	q/chl	3															E690100	79.19	80.16			
2	5	0.2	0.3	70									0.10						1.0			0.00	E690101	80.16	81.16			
																							E690102	80.16	81.16		Duplicate	
4	1	1.1	1.5	60	45	3.1	q/chl	4					0.10									0.00	E690103	81.16	82.34			
2	1	1.6	1.7	50									0.05									0.00	E690104	82.34	83.21			
																			1.0				E690105	83.21	83.75			
2	5	0.4	0.5	55		1.7	q/chl	3					0.01						2.0			0.00	E690106	83.75	84.73			purple veins
2	1	3.2	4.1	45									0.01						1.0			0.00	E690107	84.73	85.32			1 purple veins
3	1	2.7	5.3	35	65								0.50						3.0			0.03	E690108	85.32	86.26		screen metallics	
																							E690109	85.32	86.26		Check Assay Prep. Dup.	
																							E690110				Standard 6F	
1	1	0.1	0.1	35									0.01									0.00	E690111	86.26	86.98			
													0.01						1.0			0.01	E690112	86.98	87.78			
2	6	1.2	1.4	35	50					15.00	17.00		2.00						2.0			0.41	E690113	87.78	88.94		screen metallics	large in length
3	6	1.9	3.1	55	50					4.00	5.00		1.00						2.0			0.34	E690114	88.94	89.86		screen metallics	
3	1	0.2	0.5	55						2.00	3.00		0.10									0.03	E690115	89.86	90.83		screen metallics	
																							E690116				Blank	
3	1	0.7	1.3	70	65					0.50	1.00		0.01									0.02	E690117	90.83	91.84		screen metallics	
9	6	6.0	14.2	55	65					5.00	7.00		10.00						1.0			3.00	E690118	91.84	92.88		screen metallics	
3	1	1.7	2.3	65						0.50	0.30		1.00						1.0			0.04	E690119	92.88	93.88		screen metallics	2 purple veins
2	1	1.8	1.9	70									0.01									0.00	E690120	93.88	94.65			purple vein
																							E690121	94.65	95.85			
																							E690122	94.65	95.85		Duplicate	
1	5	1.0	1.0	70		1.2	q/chl	2		0.01												0.00	E690123	95.85	96.68			purple vein
1	5	0.6	0.6	70		0.4	q/chl	2															E690124	96.68	97.57			purple vein
4	6	0.7	2.3	65	50					2.00	1.00		1.00						1.0			0.15	E690125	97.57	98.20		screen metallics	one purple vein
2	5	1.8	2.1	65		1.2	q/chl	1					0.01									0.00	E690126	98.20	99.50			2 purple veins
1	5	0.2	0.2	65		1.1	q/chl	1															E690127	99.50	100.10			purple vein
4	5	1.1	2.6	65	70	4.6	q/chl	3		0.05			0.10									0.01	E690128	100.10	100.61			2 purple veins
																							E690129	100.10	100.61		Check Assay Prep. Dup.	
																							E690130				Standard 7G	
2	6	1.3	1.5	65						0.50	0.10		2.00						1.0			0.04	E690131	100.61	101.67		screen metallics	
5	5	0.5	1.0	65	70	0.5	q/chl	3					0.01									0.00	E690132	101.67	102.29			5 purple veins
11	5	0.6	2.1	70	60	0.5	q/chl	2					0.10									0.00	E690133	102.29	103.43			11 purple veins
5	5	0.8	1.5	55	35	1.7	q/chl	2					0.10									0.00	E690134	103.43	104.55			multiple purple veins
2	5	1.2	1.4	70		3.2	q/chl	3															E690135	104.55	105.75			2 purple veins
																							E690136				Blank	
													0.50						2.0			0.50	E690137	105.75	106.68		screen metallics	
4	6	1.7	2.7	65						2.00	1.00		5.00						3.0			0.24	E690138	106.68	107.59		screen metallics	
1	1	0.3	0.3	65		1.2	q/chl	2															E690139	107.59	108.32			
2	1	0.2	0.3	65		2.6	q/chl	3															E690140	108.32	109.12			1 purple vein
2	1	0.4	0.7	55		9.5	q/chl	4															E690141	109.12	110.64			purple veins
																							E690142	109.12	110.64		Duplicate	
1	1	8.5	8.5	60		3.7	q/chl	4															E690143	110.64	111.88			1 purple vein
																							E690144	111.88	113.16			
																							E690145	113.16	113.92			
1	5	0.4	0.4	55		1.7	q/chl	4															E690146	113.92	114.45			
1	5	0.2	0.2	55		0.7	chl	2															E690147	114.45	115.21			

DRILL LOG LEGEND P1	DATE: June 18, 2006 to June 28, 2006			
DRILL HOLE # : DG07-321C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	S 0 = No Silicification 5 = Intensely Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				no veins						
				one very large qtz vein. Alteration is zoned between more intense and less intense.						
				sericite on one fracture surface at beginning of interval						
				fracture with chlorite alteration around it						
				mafic xenolith at very beginning of interval.						
				mafic xenolith at very beginning of interval						
				qtz/chl alteration zone from 129.32 to 129.52m						
				almost entire interval is moderately altered to qtz/chl with sericite on the fracture surfaces						
				first 30cm of interval is alteration zone from above with a small bleached zone after before getting back into the slightly mafic GND						
				Mafic DIOR interval that is possibly a dyke intruding through the GND. Mafics are biotite and chlorite						
				4.4 cm bleached zone at the end of the interval						
				at 127.33m an altered zone with an altered vein as well as gouge and brecciation occurs for 27cm. Possibly a small fault but the angle can not be seen						
				2 veins have been intensely altered with chlorite. Some chlorite on the fracture surfaces.						
				large cube of py in the vein and aspy with intense alteration selvage. Alteration selvage grades out from very intense to moderately intense alteration						
		148.74	174.65	GND coarse medium grained with abundant mafics. Large, intense alteration selvages around the veins. Selvages are large and blend into each other as sericite/qtz, minor chlorite and possibly andalusite. Qtz veins with abundant sulphides to little to no sulphides. Some gouge possibly due to small faults and sericite on the fracture surfaces. Intensely silicified.		3	2	1		4
				Intense zone of alteration with some disseminated in core and veins. Partially consolidated and unconsolidated gouge.						
				Intense zone of alteration with partially consolidate and unconsolidated gouge.						
				small 10cm bleached zone at 152.18m						
				no veining						
				altered selvage at 157.34m for 12cm for with no visible vein and some gouge at the contact between the altered core and GND. Minor disseminated aspy on the surface of fracture in the alteration.						
				one intensely chloritised vein.						
				Intense qtz/chl altered zone the last 7cm of the interval.						
				bleached zone first 7.4cm of interval. 2.4cm mafic portion at the beginning of the interval. Intensely altered last 8.5cm of the interval						
				Intensely altered zone with scorodite and with some partially consolidated to unconsolidated gouge. Slightly brecciated. Intense sulphide veining.						
				Intense alteration zone with scorodite and minor sulphide veins.						
				Intense alteration zone with scorodite and minor sulphide veins. Minor gouge						
				unaltered core with no veining						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate,
STANDARD ##,
BLANK

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL													Interval				
						Selvages				Sulphides								Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
1	5	0.4	0.4	65		7.3	q/chl	4															E690148	115.21	116.74			pink vein
																							E690149	115.21	116.74		Check Assay Prep. Dup.	
																							E690150				Standard 1A	
2	1	1.9	2.2	65	55	1.4	q/chl	3															E690151	116.74	118.16			purple veins
																							E690152	118.16	119.08			
1	1	15.1	15.1	60		3.5	q/chl	3															E690153	119.08	120.10			1 purple vein
1	1	0.2	0.2	50		2.1	q/chl	1															E690154	120.10	121.31			
2	1	1.7	2.1	65		3.2	q/chl	1															E690155	121.31	122.83			1 purple vein
																							E690156				Blank	
1	1	0.4	0.4	45		1.3	q/chl	1															E690157	122.83	123.84			1 purple vein
3	1	6.0	6.8	60	55	1.4	q/chl	1															E690158	123.84	125.07			purple veins
																							E690159	125.07	125.88			
3	1	1.9	2.5	60	55	2.4	q/chl	2															E690160	125.88	127.41			2 purple veins
1	1	5.9	5.9	70		1.7	q/chl	2															E690161	127.41	128.93			1 purple vein
																							E690162	127.41	128.93		Duplicate	
2	5	0.6	1.2	60	55	1.5	q/chl	2															E690163	128.93	130.45			1 purple vein
1	5	0.6	1.1	60		1.6	q/chl	3															E690164	130.45	131.98			1 purple vein
																							E690165	131.98	133.50			
1	1	0.4	0.4	55		2.5	q/chl	2															E690166	133.50	134.85			
																							E690167	134.85	135.69			
																							E690168	135.69	136.55			
																							E690169	135.69	136.55		Check Assay Prep. Dup.	
																							E690170				Standard 2B	
3	5	1.4	2.2	55	60	7.6	q/chl	3															E690171	136.55	138.07			
2	5	0.4	0.7	65	70	3.6	q/chl	2															E690172	138.07	139.60			
1	5	0.3	0.5	65	60	4.6	q/chl	3															E690173	139.60	141.12			
1	5	0.4	0.7	45	55	1.9	q/chl	2															E690174	141.12	142.65			1 purple vein
1	5	0.3	0.5	55	50	1.1	q/chl	2															E690175	142.65	144.17			
																							E690176				Blank	
2	5	0.5	2.2	65	50	2.1	q/chl	3															E690177	144.17	145.69			
2	5	0.3	0.6	65	55	1.5	q/chl	2															E690178	145.69	147.22			
1	6	0.7	0.7	60		4.6	q/chl	3		1.00			0.10									0.01	E690179	147.22	148.74		screen metallics	
3	1	1.6	2.0	55	65	1.1	q/chl	2															E690180	148.74	150.27			largest vein is purple
5	6	0.3	0.8	60	55		q/chl/sel	5		0.50			0.10									0.01	E690181	150.27	151.06		screen metallics	
																							E690182	150.27	151.06		Duplicate	
3	5	0.7	1.3	55			q/chl/sel	5		0.05			0.01									0.00	E690183	151.06	151.96		screen metallics	2 purple vein
1	5	0.3	0.3	60		1.9	q/chl	1		0.01			0.01									0.00	E690184	151.96	152.46			
1	5	0.3	0.3	55		4.1	q/chl	3															E690185	152.46	153.31			1 purple vein
1	5	0.4	0.5	80	65	3.2	q/chl	4															E690186	153.31	154.84			1 purple vein
1	5	0.1	0.1	70		1.7	q/chl	1															E690187	154.84	156.36			
																							E690188	156.36	157.00			
																							E690189	156.36	157.00		Check Assay Prep. Dup.	
																							E690190				Standard 3C	
													0.01									0.01	E690191	157.00	157.89			
1	5	0.2	0.2	50		2.6	q/chl	3															E690192	157.89	159.41			
1	5	0.2	0.3	65		3.1	q/chl	3															E690193	159.41	160.93			purple vein
6	5	0.7	1.1	55	80	2.2	q/chl	3															E690194	160.93	161.59			
4	5	0.6	1.2	75	70	1.6	q/chl	3															E690195	161.59	162.46			purple vein
																							E690196				Blank	
5	5	0.2	0.5	65	60	3.8	q/chl	4															E690197	162.46	163.03			
3	6	4.0	4.9	80	75		s/q	5		33.00	2.00		45.00						2.0			4.13	E690198	163.03	163.98		screen metallics	
4	6	0.7	1.3	65	75		s/q	5		40.00			30.00									1.60	E690199	163.98	164.55		screen metallics	
3	6	1.7	2.0	65	75		s/q	5		20.00			30.00									1.25	E690200	164.55	165.35		screen metallics	
																							E690201	165.35	165.95			

DRILL LOG LEGEND P1	DATE: June 18, 2006 to June 28, 2006			
DRILL HOLE # : DG07-321C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**S** 0 = No Silicification 5 = Intensely Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				15cm alteration zone at the beginning of the interval with some chlorite and scorodite.						
				Large intense alteration selvage around one of the veins.						
				intense alteration selvages						
				Intensely silicified alteration selvage						
				intensely altered chloritised vein						
		174.65	183.79	GND coarse medium subhedral grained with portions with less mafics than the previous GND. Few veins with minor fractures with sericite on it.		1	1			5
				One mafic xenolith at the beginning of the interval.						
				One vein with sulphides and large intense alteration selvage. One vein that has been intensely altered to chlorite.						
				large fracture with sericite on the surface 78cm long starting at the beginning of the interval.						
				no veining						
		183.79	186.18	Intensely altered GND to sericite, some chlorite and possibly andalusite. Sulphide veining or intensely altered veining. Some partially consolidated and unconsolidated fault gouge.		4	2	1		3
				some fault gouge						
				can't see a defined alteration selvage.						
		186.18	200.56	GND coarse medium subhedral grained with little to no veining. Fractures with sericite on them.		2	1			5
				large chloritised vein and mafic xenolith at the end of the interval						
				large mafic xenolith						
				secondary pyrite, chalcopyrite on a fracture surface. No veining						
				Diorite dyke with extensive mafics and a qtz vein at the beginning of the interval.						
				Intensely fractured with sericite on the fractures. No veining						
				E.O.H.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate,
STANDARD ##,
BLANK

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
																							E690202	165.35	165.95		Duplicate	
3	5	10.8	11.5	70	60	5.0	q/chl	4															E690203	165.95	167.03			one large pink vein, one small puple vein
5	5	0.4	2.5	65	70	2.5	q/chl	3															E690204	167.03	168.55			purple and pink veins
6	5	0.2	0.8	65	80	1.3	q/chl	2															E690205	168.55	169.26			purple veins
6	5	0.3	0.9	60	65	4.1	q/chl	4		10.00			30.00									0.44	E690206	169.26	170.08		screen metallics	
5	6	0.4	0.9	75	55	11.8	s/q/chl	5		7.00			20.00									0.34	E690207	170.08	170.79		screen metallics	
3	5	0.2	0.3	75	65	3.9	s/q/chl	4		0.10			2.00									0.01	E690208	170.79	171.60		screen metallics	
																							E690209	170.79	171.60		Check Assay Prep. Dup.	
																							E690210				Standard 4D	
5	5	1.7	2.7	65	50	2.3	s/q/chl	4		5.00			10.00									0.53	E690211	171.60	172.36		screen metallics	
2	5	0.4	0.7	70	65	0.6	q/chl	3															E690212	172.36	173.13			
3	5	0.8	2.1	60	55	5.0	q/chl	4		1.00			5.00									0.18	E690213	173.13	173.82		screen metallics	2 purple veins
2	5	0.6	0.8	65		9.7	q/chl	4					1.00									0.01	E690214	173.82	174.65			
1	5	0.9	1.3	60		0.8	q/chl	3															E690215	174.65	176.17			
																							E690216				Blank	
1	5	0.4	0.4	60		0.4	q/chl	1															E690217	176.17	177.70			
3	5	0.7	2.3	65	60	1.1	q/chl	2															E690218	177.70	179.22			purple veins
5	5	0.9	2.2	60	40	3.3	q/chl/s	4		2.00			10.00									0.16	E690219	179.22	180.85		screen metallics	purple veins
3	5	0.2	0.6	65	40	0.6	q/chl	2															E690220	180.85	181.30			
1	5	0.5	0.5	55		0.6	q/chl	3															E690221	181.30	182.27			
																							E690222	181.30	182.27		Duplicate	
																							E690223	182.27	183.79			
1	6	1.1	1.1	60		10.3	s/q/chl	5		30.00			50.00									1.19	E690224	183.79	184.53		screen metallics	
3	1	0.2	0.3	65	40	7.3	s/q/chl	5		25.00			10.00									0.13	E690225	184.53	185.32		screen metallics	1 purple vein
3	1	0.6	1.1	50	40		s/q/chl	5		0.10			1.00									0.01	E690226	185.32	186.18		screen metallics	
																							E690227	186.18	186.84			
1	1	0.7	0.7	45		0.4	q/chl	1															E690228	186.84	188.37			purple vein
																							E690229	186.84	188.37		Check Assay Prep. Dup.	
																							E690230				Standard 5E	
1	5	1.3	1.3	55		2.2	q/chl	4															E690231	188.37	189.89			
1	5	0.7	1.1	55		3.1	q/chl	4															E690232	189.89	191.44			1 purple vein
1	5	0.4	0.7	60	70	1.5	q/chl	3															E690233	191.44	192.94			
2	5	1.1	1.1	70		17.0	q/chl	4															E690234	192.94	193.59			
1	5	0.9	0.9	55		0.9	q/chl	3															E690235	193.59	194.46			pink vein
																							E690236				Blank	
										1.00		###	0.10									1.50	E690237	194.46	195.98			
1	1	1.2	1.2	55		0.2	q/chl	1															E690238	195.98	196.68			pink vein
6	5	0.3	0.9	60	50	0.9	q/chl	1															E690239	196.68	197.51			purple vein
																							E690240	197.51	199.03			
2	5	0.6	0.9	50	65	4.9	q/chl	3															E690241	199.03	200.56			
																							E690242	199.03	200.56		Duplicate	
																											EOH	

From-To Sheet for Hole DG07-321C, 06/18/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E690001	1.17	2.69	1.520		
E690002	1.17	2.69	1.520	Duplicate	
E690003	2.69	3.67	0.980		
E690004	3.67	4.72	1.050		
E690005	4.72	5.91	1.190		
E690006	5.91	7.32	1.410		
E690007	7.32	8.84	1.520		
E690008	8.84	10.06	1.220		
E690009	8.84	10.06	1.220	Check Assay Prep. Dup.	
E690010				Standard A1	0.88
E690011	10.06	11.58	1.520		
E690012	11.58	12.63	1.050		
E690013	12.63	13.57	0.940		
E690014	13.57	14.63	1.060		
E690015	14.63	15.23	0.600		
E690016				Blank	
E690017	15.23	16.15	0.920		
E690018	16.15	17.18	1.030		
E690019	17.18	18.20	1.020		
E690020	18.20	19.20	1.000		
E690021	19.20	20.73	1.530		
E690022	19.20	20.73	1.530	Duplicate	
E690023	20.73	21.46	0.730		
E690024	21.46	22.25	0.790		
E690025	22.25	22.87	0.620		
E690026	22.87	23.77	0.900	screen metallics	
E690027	23.77	24.34	0.570	screen metallics	
E690028	24.34	25.44	1.100	screen metallics	
E690029	24.34	25.44	1.100	Check Assay Prep. Dup.	
E690030				Standard 2B	3.02
E690031	25.44	26.82	1.380	screen metallics	
E690032	26.82	28.05	1.230	screen metallics	
E690033	28.05	29.10	1.050	screen metallics	
E690034	29.10	29.87	0.770	screen metallics	
E690035	29.87	30.77	0.900	screen metallics	
E690036				Blank	
E690037	30.77	31.84	1.070	screen metallics	
E690038	31.84	33.11	1.270	screen metallics	
E690039	33.11	34.44	1.330		
E690040	34.44	35.47	1.030	screen metallics	
E690041	35.47	36.94	1.470		

From-To Sheet for Hole DG07-321C, 06/18/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E690042	35.47	36.94	1.470	Duplicate	
E690043	36.94	38.31	1.370		
E690044	38.31	39.01	0.700		
E690045	39.01	40.19	1.180		
E690046	40.19	41.16	0.970		
E690047	41.16	43.18	2.020		
E690048	43.18	43.59	0.410	screen metallics	
E690049	43.18	43.59	0.410	Check Assay Prep. Dup.	
E690050				Standard 3C	0.091
E690051	43.59	44.49	0.900		
E690052	44.49	45.11	0.620		
E690053	45.11	46.29	1.180		
E690054	46.29	47.32	1.030		
E690055	47.32	48.16	0.840		
E690056				Blank	
E690057	48.16	49.08	0.920		
E690058	49.08	49.68	0.600		
E690059	49.68	50.27	0.590		
E690060	50.27	51.21	0.940		
E690061	51.21	51.95	0.740		
E690062	51.21	51.95	0.740	Duplicate	
E690063	51.95	52.73	0.780		
E690064	52.73	53.51	0.780		
E690065	53.51	54.25	0.740		
E690066	54.25	55.24	0.990		
E690067	55.24	56.11	0.870		
E690068	56.11	57.30	1.190		
E690069	56.11	57.30	1.190	Check Assay Prep. Dup.	
E690070				Standard 4D	0.43
E690071	57.30	58.62	1.320		
E690072	58.62	59.27	0.650		
E690073	59.27	60.35	1.080		
E690074	60.35	61.68	1.330		
E690075	61.68	62.67	0.990		
E690076				Blank	
E690077	62.67	63.40	0.730		
E690078	63.40	64.33	0.930		
E690079	64.33	64.92	0.590		
E690080	64.92	65.90	0.980		
E690081	65.90	66.45	0.550	screen metallics	
E690082	65.90	66.45	0.550	Duplicate	

From-To Sheet for Hole DG07-321C, 06/18/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E690083	66.45	67.12	0.670	screen metallics	
E690084	67.12	67.91	0.790	screen metallics	
E690085	67.91	69.11	1.200		
E690086	69.11	70.06	0.950		
E690087	70.06	71.02	0.960		
E690088	71.02	72.06	1.040	screen metallics	
E690089	71.02	72.06	1.040	Check Assay Prep. Dup.	
E690090				Standard 5E	1.43
E690091	72.06	72.54	0.480		
E690092	72.54	73.59	1.050	screen metallics	
E690093	73.59	74.28	0.690		
E690094	74.28	75.23	0.950	screen metallics	
E690095	75.23	76.07	0.840	screen metallics	
E690096				Blank	
E690097	76.07	77.11	1.040	screen metallics	
E690098	77.11	78.12	1.010	screen metallics	
E690099	78.12	79.19	1.070	screen metallics	
E690100	79.19	80.16	0.970		
E690101	80.16	81.16	1.000		
E690102	80.16	81.16	1.000	Duplicate	
E690103	81.16	82.34	1.180		
E690104	82.34	83.21	0.870		
E690105	83.21	83.75	0.540		
E690106	83.75	84.73	0.980		
E690107	84.73	85.32	0.590		
E690108	85.32	86.26	0.940	screen metallics	
E690109	85.32	86.26	0.940	Check Assay Prep. Dup.	
E690110				Standard 6F	2.77
E690111	86.26	86.98	0.720		
E690112	86.98	87.78	0.800		
E690113	87.78	88.94	1.160	screen metallics	
E690114	88.94	89.86	0.920	screen metallics	
E690115	89.86	90.83	0.970	screen metallics	
E690116				Blank	
E690117	90.83	91.84	1.010	screen metallics	
E690118	91.84	92.88	1.040	screen metallics	
E690119	92.88	93.88	1.000	screen metallics	
E690120	93.88	94.65	0.770		
E690121	94.65	95.85	1.200		
E690122	94.65	95.85	1.200	Duplicate	
E690123	95.85	96.68	0.830		

From-To Sheet for Hole DG07-321C, 06/18/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E690124	96.68	97.57	0.890		
E690125	97.57	98.20	0.630	screen metallics	
E690126	98.20	99.50	1.300		
E690127	99.50	100.10	0.600		
E690128	100.10	100.61	0.510		
E690129	100.10	100.61	0.510	Check Assay Prep. Dup.	
E690130				Standard 7G	4.46
E690131	100.61	101.67	1.060	screen metallics	
E690132	101.67	102.29	0.620		
E690133	102.29	103.43	1.140		
E690134	103.43	104.55	1.120		
E690135	104.55	105.75	1.200		
E690136				Blank	
E690137	105.75	106.68	0.930	screen metallics	
E690138	106.68	107.59	0.910	screen metallics	
E690139	107.59	108.32	0.730		
E690140	108.32	109.12	0.800		
E690141	109.12	110.64	1.520		
E690142	109.12	110.64	1.520	Duplicate	
E690143	110.64	111.88	1.240		
E690144	111.88	113.16	1.280		
E690145	113.16	113.92	0.760		
E690146	113.92	114.45	0.530		
E690147	114.45	115.21	0.760		
E690148	115.21	116.74	1.530		
E690149	115.21	116.74	1.530	Check Assay Prep. Dup.	
E690150				Standard 1A	0.88
E690151	116.74	118.16	1.420		
E690152	118.16	119.08	0.920		
E690153	119.08	120.10	1.020		
E690154	120.10	121.31	1.210		
E690155	121.31	122.83	1.520		
E690156				Blank	
E690157	122.83	123.84	1.010		
E690158	123.84	125.07	1.230		
E690159	125.07	125.88	0.810		
E690160	125.88	127.41	1.530		
E690161	127.41	128.93	1.520		
E690162	127.41	128.93	1.520	Duplicate	
E690163	128.93	130.45	1.520		
E690164	130.45	131.98	1.530		

From-To Sheet for Hole DG07-321C, 06/18/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E690165	131.98	133.50	1.520		
E690166	133.50	134.85	1.350		
E690167	134.85	135.69	0.840		
E690168	135.69	136.55	0.860		
E690169	135.69	136.55	0.860	Check Assay Prep. Dup.	
E690170				Standard 2B	3.02
E690171	136.55	138.07	1.520		
E690172	138.07	139.60	1.530		
E690173	139.60	141.12	1.520		
E690174	141.12	142.65	1.530		
E690175	142.65	144.17	1.520		
E690176				Blank	
E690177	144.17	145.69	1.520		
E690178	145.69	147.22	1.530		
E690179	147.22	148.74	1.520	screen metallics	
E690180	148.74	150.27	1.530		
E690181	150.27	151.06	0.790	screen metallics	
E690182	150.27	151.06	0.790	Duplicate	
E690183	151.06	151.96	0.900	screen metallics	
E690184	151.96	152.46	0.500		
E690185	152.46	153.31	0.850		
E690186	153.31	154.84	1.530		
E690187	154.84	156.36	1.520		
E690188	156.36	157.00	0.640		
E690189	156.36	157.00	0.640	Check Assay Prep. Dup.	
E690190				Standard 3C	0.091
E690191	157.00	157.89	0.890		
E690192	157.89	159.41	1.520		
E690193	159.41	160.93	1.520		
E690194	160.93	161.59	0.660		
E690195	161.59	162.46	0.870		
E690196				Blank	
E690197	162.46	163.03	0.570		
E690198	163.03	163.98	0.950	screen metallics	
E690199	163.98	164.55	0.570	screen metallics	
E690200	164.55	165.35	0.800	screen metallics	
E690201	165.35	165.95	0.600		
E690202	165.35	165.95	0.600	Duplicate	
E690203	165.95	167.03	1.080		
E690204	167.03	168.55	1.520		
E690205	168.55	169.26	0.710		

From-To Sheet for Hole DG07-321C, 06/18/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E690206	169.26	170.08	0.820	screen metallics	
E690207	170.08	170.79	0.710	screen metallics	
E690208	170.79	171.60	0.810	screen metallics	
E690209	170.79	171.60	0.810	Check Assay Prep. Dup.	
E690210				Standard 4D	0.43
E690211	171.60	172.36	0.760	screen metallics	
E690212	172.36	173.13	0.770		
E690213	173.13	173.82	0.690	screen metallics	
E690214	173.82	174.65	0.830		
E690215	174.65	176.17	1.520		
E690216				Blank	
E690217	176.17	177.70	1.530		
E690218	177.70	179.22	1.520		
E690219	179.22	180.85	1.630	screen metallics	
E690220	180.85	181.30	0.450		
E690221	181.30	182.27	0.970		
E690222	181.30	182.27	0.970	Duplicate	
E690223	182.27	183.79	1.520		
E690224	183.79	184.53	0.740	screen metallics	
E690225	184.53	185.32	0.790	screen metallics	
E690226	185.32	186.18	0.860	screen metallics	
E690227	186.18	186.84	0.660		
E690228	186.84	188.37	1.530		
E690229	186.84	188.37	1.530	Check Assay Prep. Dup.	
E690230				Standard 5E	1.43
E690231	188.37	189.89	1.520		
E690232	189.89	191.44	1.550		
E690233	191.44	192.94	1.500		
E690234	192.94	193.59	0.650		
E690235	193.59	194.46	0.870		
E690236				Blank	
E690237	194.46	195.98	1.520		
E690238	195.98	196.68	0.700		
E690239	196.68	197.51	0.830		
E690240	197.51	199.03	1.520		
E690241	199.03	200.56	1.530		
E690242	199.03	200.56	1.530	Duplicate	

DG07-321C Reflex readings, 06/18/07					
Depth (m)	Azimuth (degree's)	Corrected Azimuth (degree's)	Dip (degree's)	Magnetic field	Temperature (C)
50	313.5	339	-66.5	5811	17.3
150	316	341.5	-65.7	5807	10
200.56	317.5	343	-65.1	5810	12.4

GEOTECHNICAL SUMMARY SHEET

PROJECT: Dublin Gulch - 1735	
DRILL HOLE NO: DG07-321C	
Date Started: JUNE 18TH	**Date Completed: JUNE 28TH**
Geoteched By: J.W. KIM, C. MCCONNELL	
Contractor: DJ DRILLING	
Hole Size: HQ	**Core Size:HQ**
Total Depth: 200.56m	**Elevation: 1294m**
Average RQD: 76.15%	**Average Recovery Rate: 95.19%**

	Easting	**Northing**
NAD 83, Zone 8	462411	7102034
	Azimuth (correct)	**Dip**
Original	317.5	-65.1
End of Hole	343	-65.1
Additional Comments:		

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-321C

Date: June 18, 2007	Hole Size: HQ	Coord System: NAD 83, Zone 8	Elev: 1294m
Logged by: CM,DN,DK	Core Size: HQ	Easting: 0462411	Azimuth: 340
	Total Depth: 200.56m	Northing: 7102034	Dip: -65

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
	0	1.52	1.52	0.66	43.42	0	0	R2	NA	HW										100	
	1.52	3.16	1.64	0.99	60.37	0.7	42.68	R5	NA	MW			5	SP						57.32	
	3.16	4.7	1.54	1.42	92.21	1.16	75.32	R5	NA	SW			3	SP			1	SP		24.68	
	4.7	7.01	2.31	2.27	98.27	2.06	89.18	R5	NA	SW			3	SP	3	SP				10.82	
	7.01	7.32	0.31	0.24	77.42	0.24	77.42	R5	NA	SW	1	SP								22.58	
	7.32	8.84	1.52	1.52	100	1.35	88.82	R4	NA	SW	1	SP	1	SP						11.18	
	8.84	10.06	1.22	1.08	88.52	0.83	68.03	R5	NA	SW			1	SP	2	SP				31.97	
	10.06	11.58	1.52	1.51	99.34	1.38	90.79	R5	NA	SW			2	SP						9.211	
	11.58	13.11	1.53	1.53	100	1.36	88.89	R5	NA	FS	1	RP			2	SP				11.11	
	13.11	14.63	1.52	1.5	98.68	1.31	86.18	R5	NA	FS	1	SP	3	SP						13.82	
	14.63	16.15	1.52	1.47	96.71	1.21	79.61	R5	NA	FS										20.39	
	16.15	17.68	1.53	1.53	100	1.53	100	R5	NA	FR										7E-14	
	17.68	19.2	1.52	1.48	97.37	1.14	75	R5	NA	FS			1	RI	1	SP				25	
	19.2	20.73	1.53	1.5	98.04	1.49	97.39	R5	NA	FS					2	RP/SP	1	SP		2.614	
	20.73	22.25	1.52	1.51	99.34	1.39	91.45	R5	NA	FS	1	SP	1	SP	1	SP				8.553	
	22.25	23.77	1.52	1.43	94.08	0.33	21.71	R3	NA	HW	1	SP	4	SP	3	SP				78.29	
	23.77	25.3	1.53	1.41	92.16	0.31	20.26	R3	NA	MW/HW	1	SP	7	RP/SP	2	SP				79.74	
	25.3	26.82	1.52	1.27	83.55	0.11	7.237	R2	NA	MW	1	SP	3	SP	1	SP				92.76	
	26.82	28.35	1.53	1.21	79.08	0.69	45.1	R3	NA	SW			1	SP	3	SP	2	SS/SP		54.9	
	28.35	29.87	1.52	1.43	94.08	0.66	43.42	R4	NA	MW			4	SP	2	SP	2	SP		56.58	
	29.87	31.39	1.52	1.3	85.53	0.73	48.03	R3/R4	NA	MW/SW					3	SP				51.97	
	31.39	32.92	1.53	1.37	89.54	0.71	46.41	R3	NA	MW/SW	1	SP	5	SP	4	RP/SP				53.59	
OVB	32.92	34.44	1.52	1.44	94.74	1.38	90.79	R5	NA	SW			4	SP	1	SP				9.211	
GND	34.44	35.97	1.53	1.34	87.58	1.18	77.12	R5	NA	SW			1	SP	4	SP				22.88	
GND	35.97	37.49	1.52	1.53	100.7	1.33	87.5	R5	NA	SW			3	SP	2	SP				12.5	
GND	37.49	39.01	1.52	1.42	93.42	1.14	75	R5	NA	SW			2	SP						25	
GND	39.01	40.54	1.53	1.62	105.9	1.29	84.31	R5	NA	FS	1	SP	2	SP	1	SP	1	SP		15.69	
GND	40.54	42.06	1.52	1.16	76.32	0.84	55.26	R5	NA	MW/SW			3	SP	4	SC/SP	1	SP		44.74	
GND	42.06	43.59	1.53	1.28	83.66	1.23	80.39	R5	NA	MW/SW					5	SP				19.61	
GND	43.59	45.11	1.52	1.61	105.9	1.43	94.08	R5	NA	SW			1	SP	3	SP				5.921	
GND	45.11	46.63	1.52	1.45	95.39	1.23	80.92	R5	NA	SW			1	SP	2	SI/SP	2	P		19.08	
GND	46.63	48.16	1.53	1.51	98.69	1.22	79.74	R5	NA	FS			1	SP	1	SP	2	RP/SP		20.26	
GND	48.16	49.68	1.52	1.52	100	0.85	55.92	R5	NA	FS			1	SP	4	SI/SP	1	SP		44.08	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-321C

Date: June 18, 2007	Hole Size: HQ	Coord System: NAD 83, Zone 8	Elev: 1294m
Logged by: CM,DN,DK	Core Size: HQ	Easting: 0462411	Azimuth: 340
	Total Depth: 200.56m	Northing: 7102034	Dip: -65

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	49.68	51.21	1.53	1.54	100.7	1.32	86.27	R5	NA	FS			1	SP	2	SP				13.73	
GND	51.21	52.73	1.52	1.48	97.37	1.21	79.61	R5	NA	FS/SW			3	SP	2	SP				20.39	
GND	52.73	54.25	1.52	1.57	103.3	1.36	89.47	R5	NA	FS			1	SP	3	SP	1	SC		10.53	
GND	54.25	55.78	1.53	1.49	97.39	1.19	77.78	R5	NA	FS			3	SP						22.22	
GND	55.78	57.3	1.52	1.42	93.42	1.35	88.82	R5	NA	FR					3	SP				11.18	
GND	57.3	58.83	1.53	1.44	94.12	0.43	28.1	R5	NA	SW/MW			1	SP	3	SP	2	SP		71.9	
GND	58.83	60.35	1.52	1.71	112.5	1.59	104.6	R5	NA	FS	1	SP	4	SP						0	
GND	60.35	61.87	1.52	1.3	85.53	1.13	74.34	R5	NA	FS			4	SC/SP	2	SLP/SP				25.66	
GND	61.87	63.4	1.53	1.48	96.73	1.27	83.01	R5	NA	FR			3	SP	1	SP	1	SP		16.99	
GND	63.4	64.92	1.52	1.52	100	1.39	91.45	R5	NA	FR							2	SP		8.553	
GND	64.92	66.45	1.53	1.36	88.89	0.69	45.1	R5	NA	MW			1	SP	1	SP	4	SP		54.9	
GND	66.45	67.97	1.52	1.5	98.68	0.39	25.66	R4	NA	MW			1	SP	2	RU/SP	1	SP		74.34	
GND	67.97	69.49	1.52	1.35	88.82	1.26	82.89	R5	NA	FR			1	SP						17.11	
GND	69.49	71.02	1.53	1.54	100.7	0.69	45.1	R5	NA	SW			3	SP			2	SP		54.9	
GND	71.02	72.54	1.52	1.44	94.74	1.02	67.11	R4	NA	SW			2	SP	2	SP	2	SP		32.89	
GND	72.54	74.07	1.53	1.24	81.05	0.86	56.21	R3/R4	NA	SW/MW			1	SP			2	SP		43.79	
GND	74.07	75.59	1.52	1.52	100	0.22	14.47	R3	NA	MW					1	SP	3	SP		85.53	
GND	75.59	77.11	1.52	1.19	78.29	0.15	9.868	R3/R4	NA	MW			4	SP	2	SP				90.13	
GND	77.11	78.64	1.53	1.2	78.43	0.79	51.63	R3/R4	NA	SW/MW	2	SP	1	SP	2	SP	1	SP		48.37	
GND	78.64	80.16	1.52	1.55	102	0.94	61.84	R5	NA	FR			2	SP	2	SP	1	SP		38.16	
GND	80.16	81.69	1.53	1.53	100	1.24	81.05	R3	NA	M1	1	SP	3	SP	5	SS/RI/SP				18.95	
GND	81.69	83.21	1.52	1.49	98.03	1.44	94.74	R3	NA	MW			1	SP			2	SP		5.263	
GND	83.21	84.73	1.52	1.38	90.79	0.79	51.97	R4	NA	SW			4	SP			3	SP		48.03	
GND	84.73	86.26	1.53	1.43	93.46	1.27	83.01	R3	NA	SW			1	SP	2	RU/SP	1	SP		16.99	
GND	86.26	87.78	1.52	1.64	107.9	1.33	87.5	R4	NA	FS			6	SC/SP	3	SP				12.5	
GND	87.78	89.31	1.53	1.38	90.2	1.24	81.05	R3/R4	NA	SW			1	SP	3	SP				18.95	
GND	89.31	90.83	1.52	1.63	107.2	1.39	91.45	R3/R4	NA	SW			3	SP	2	SP	1	SP		8.553	
GND	90.83	92.35	1.52	1.52	100	1.22	80.26	R3/R4	NA	SW	1	SP	2	SP	1	SP	1	SP		19.74	
GND	92.35	93.88	1.53	1.55	101.3	1.2	78.43	R3/R4	NA	SW/MW			6	SP			1	SP		21.57	
GND	93.88	95.4	1.52	1.34	88.16	0.75	49.34	R3	NA	SW			1	SP	1	SP	2	SP		50.66	
GND	95.4	96.93	1.53	1.52	99.35	1.4	91.5	R5	NA	FR	3	SP			2	SP				8.497	
GND	96.93	98.45	1.52	1.55	102	0.34	22.37	R5	NA	SW	2	SP	2	SP						77.63	
GND	98.45	99.97	1.52	1.47	96.71	1.28	84.21	R5	NA	SW	3	SP								15.79	
GND	99.97	101.5	1.53	1.44	94.12	1.25	81.7	R5	NA	FR	2	SP			3	SP				18.3	
GND	101.5	103.02	1.52	1.51	99.34	1.51	99.34	R5	NA	SW			1	SP						0.658	
GND	103.02	104.55	1.53	1.53	100	1.3	84.97	R5	NA	FR	4	SP								15.03	
GND	104.55	106.07	1.52	1.52	100	1.45	95.39	R5	NA	FR/SW										4.605	
GND	106.07	107.59	1.52	1.55	102	1	65.79	R3	NA	MW/SW			4	SP	3	SP				34.21	
GND	107.59	109.12	1.53	1.57	102.6	1.51	98.69	R5	NA	FR			1	SP						1.307	
GND	109.12	110.64	1.52	1.57	103.3	1.51	99.34	R5	NA	FR										0.658	
GND	110.64	112.17	1.53	1.44	94.12	0.93	60.78	R5	NA	SW			1	SP			1	SP		39.22	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-321C

Date: June 18, 2007	Hole Size: HQ	Coord System: NAD 83, Zone 8	Elev: 1294m
Logged by: CM,DN,DK	Core Size: HQ	Easting: 0462411	Azimuth: 340
	Total Depth: 200.56m	Northing: 7102034	Dip: -65

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	112.17	113.69	1.52	1.38	90.79	0.27	17.76	R5	NA	FR			2	SP			2	SU		82.24	
GND	113.69	115.21	1.52	1.39	91.45	0.83	54.61	R5	NA	FR			1	SP	1	SP	2	SP		45.39	
GND	115.21	116.74	1.53	1.49	97.39	1.1	71.9	R5	NA	FR			3	SP						28.1	
GND	116.74	118.26	1.52	1.62	106.6	1.62	106.6	R5	NA	FR	1	SP			1	SP				0	
GND	118.26	119.79	1.53	1.4	91.5	0.94	61.44	R5	NA	FR	1	SP	1	SP	1	SP				38.56	
GND	119.79	121.31	1.52	1.55	102	1.47	96.71	R5	NA	FR			1	SP	1	SP				3.289	
GND	121.31	122.83	1.52	1.51	99.34	1.49	98.03	R5	NA	FR			4	SP						1.974	
GND	122.83	124.36	1.53	1.5	98.04	1.28	83.66	R5	NA	FR					1	SP	1	SP		16.34	
GND	124.36	125.88	1.52	1.45	95.39	1.37	90.13	R5	NA	FR			1	SP	1	SP				9.868	
GND	125.88	127.41	1.53	1.51	98.69	1.35	88.24	R5	NA	FR			3	SP						11.76	
GND	127.41	128.93	1.52	1.52	100	1.52	100	R5	NA	FR			1	SP	1	SP				7E-13	
GND	128.93	130.45	1.52	1.43	94.08	1.38	90.79	R5	NA	FR			1	SP	1	SP				9.211	
GND	130.45	131.98	1.53	1.55	101.3	1.44	94.12	R5	NA	FR			1	SP						5.882	
GND	131.98	133.5	1.52	1.59	104.6	0.79	51.97	R5	NA	FR			1	SP	1	SP	1	SU		48.03	
GND	133.5	135.03	1.53	1.54	100.7	1.2	78.43	R5	NA	FR			2	SP	3	SP	1	SP		21.57	
GND	135.03	136.55	1.52	1.52	100	1.34	88.16	R5	NA	FR			3	SP						11.84	
GND	136.55	138.07	1.52	1.51	99.34	1.06	69.74	R5	NA	FR			2	SP	2	RP				30.26	
GND	138.07	139.6	1.53	1.61	105.2	1.51	98.69	R5	NA	FR			1	SP	1	SP				1.307	
GND	139.6	141.12	1.52	1.41	92.76	1.32	86.84	R5	NA	FR					2	SP				13.16	
GND	141.12	142.65	1.53	1.61	105.2	1.21	79.08	R5	NA	FR					1	SP				20.92	
GND	142.65	144.17	1.52	1.44	94.74	1.42	93.42	R5	NA	FR			2	RP	1	RP				6.579	
GND	145.69	147.22	1.53	1.48	96.73	1.45	94.77	R5	NA	FR			1	SP			1	SP		5.229	
GND	147.22	148.74	1.52	1.6	105.3	1.6	105.3	R5	NA	FR			1	SP						0	
GND	148.74	150.27	1.53	1.49	97.39	1.49	97.39	R5	NA	FR			2	SP						2.614	
GND	150.27	151.79	1.52	1.52	100	0.8	52.63	R2/R5	NA	FR/MW			3	SP	4	SP	1	SP		47.37	
GND		153.31	153.31	1.37	0.894	1.37	0.894	R3/R4	NA	MW/SW							3	SP		99.11	
GND	153.31	154.84	1.53	1.51	98.69	1.21	79.08	R5	NA	FR			3	SP	1	SP	1	SP		20.92	
GND	154.84	156.36	1.52	1.5	98.68	1.5	98.68	R5	NA	FR			1	SP	1	SP				1.316	
GND	156.36	157.89	1.53	1.53	100	1.45	94.77	R5	NA	FR			2	SP	2	SP				5.229	
GND	157.89	159.41	1.52	1.52	100	1.52	100	R5	NA	FR					1	SP				7E-13	
GND	159.41	160.93	1.52	1.49	98.03	1.49	98.03	R5	NA	FR										1.974	
GND	160.93	162.46	1.53	1.48	96.73	1.48	96.73	R5	NA	FR					1	SLP	1	SP		3.268	
GND	162.46	163.98	1.52	1.48	97.37	1.07	70.39	R5	NA	FR	1	SP					1	SP		29.61	
GND	163.98	165.51	1.53	1.5	98.04	1.39	90.85	R5	NA	FR			5	SP	1	SP				9.15	
GND	165.51	167.03	1.52	1.51	99.34	1.51	99.34	R5	NA	FR			1	RP						0.658	
GND	167.03	168.55	1.52	1.48	97.37	1.48	97.37	R5	NA	FR										2.632	
GND	168.55	170.08	1.53	1.53	100	1.17	76.47	R5	NA	FR			2	SP						23.53	
GND	170.08	171.6	1.52	1.39	91.45	1.39	91.45	R5	NA	FR			2	SP						8.553	
GND	171.6	173.13	1.53	1.6	104.6	1.6	104.6	R5	NA	FR			1	SP						0	
GND	173.13	174.65	1.52	1.36	89.47	1.09	71.71	R5	NA	FR			2	SP						28.29	
GND	174.65	176.17	1.52	1.6	105.3	1.6	105.3	R5	NA	FR										0	
GND	176.17	177.7	1.53	1.32	86.27	1.27	83.01	R5	NA	FR										16.99	
GND	177.7	179.22	1.52	1.52	100	1.45	95.39	R5	NA	FR										4.605	
GND	179.22	180.75	1.53	1.45	94.77	1.37	89.54	R5	NA	FR			3	SP/RP						10.46	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-321C

Date: June 18, 2007	Hole Size: HQ	Coord System: NAD 83, Zone 8	Elev: 1294m
Logged by: CM,DN,DK	Core Size: HQ	Easting: 0462411	Azimuth: 340
	Total Depth: 200.56m	Northing: 7102034	Dip: -65

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	180.75	182.27	1.52	1.46	96.05	1.38	90.79	R5	NA	FR			1	SP	2	SP	1	SP		9.211	
GND	182.27	183.79	1.52	1.47	96.71	1.47	96.71	R5	NA	FR			1	SP	1	SP				3.289	
GND	183.79	185.32	1.53	1.52	99.35	1.41	92.16	R5	NA	FR			1	SP						7.843	
GND	185.32	186.84	1.52	1.33	87.5	0.91	59.87	R5	NA	FR			1	SP	3	SP				40.13	
GND	186.84	188.37	1.53	1.49	97.39	1.37	89.54	R5	NA	FR			1	SP			1	SP		10.46	
GND	188.37	189.89	1.52	1.46	96.05	1.46	96.05	R5	NA	FR	1	SP	3	SP			1	SP		3.947	
GND	189.89	191.41	1.52	1.5	98.68	1.23	80.92	R5	NA	FR			2	SP	2	SP				19.08	
GND	191.41	192.94	1.53	1.44	94.12	1.44	94.12	R5	NA	FR					1	SP				5.882	
GND	192.94	194.46	1.52	1.6	105.3	1.58	103.9	R5	NA	FR			1	SP	2	SP				0	
GND	194.46	195.98	1.52	1.46	96.05	1.22	80.26	R5	NA	FR					SP					19.74	
GND	195.98	197.51	1.53	1.52	99.35	1.33	86.93	R5	NA	FR	1	RP			1	RP				13.07	
GND	197.51	199.03	1.52	1.53	100.7	0.55	36.18	R5	NA	FR							3	SP		63.82	
GND	199.03	200.56	1.53	1.59	103.9	1.59	103.9	R5	NA	FR			1	SP						0	

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

HOLE NUMBER : DG07-321C
PROPERTY : Dublin Gulch
CLAIM(S) : _____
PROJECT # : 1735
LOCATION : _____
PROVINCE : Yukon
UTM EASTING : _____
UTM NORTHING : _____
NTS NUMBER : _____
NTS SHEET NAME : _____
Drill supervised by : Mallory Dalsin
Date: June 28, 2007
Drill site checked by : Mallory Dalsin
Date: June 30, 2007

Drill site checked **before** ☐ or **after** ☑ the drill was removed from the site.
*If the site was **not** checked after the drill was removed provide a memo stating why.*

Drilling Company: DJ Drilling
Drill Foreman: Russ Giest
Please check all that apply to the drill hole and elaborate where necessary.

1. The drill site is located on:

lake	☐	heavy timbered land	☐
swamp	☐	clear cut	☐
burn	☐		
other	mountain		

2. The drill was moved to the site by:

skidder	☑	nodwell	☐
buggy	☐	helicopter	☐
other			

3. Describe how access was gained to the drill site (eg. highways, logging roads, bush roads, aircraft, etc.). *Provide a map with the drill site location and route taken to the drill site beyond highways and provincial roads.*
bush roads

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

4. Were new trails / roads made to the drill site? Yes ☐ No ☑

If yes, did these trails / roads require special permits? Yes ☐ No ☐

How many kilometres of trails / roads were made? _____

Were streams ☐ and/or lakes ☐ crossed? _____

Were bridges or culverts required? Yes ☐ No ☐

Were proper stream crossing permits obtained? Yes ☐ No ☐

Briefly describe how the roads were made, what bodies of water were crossed, the condition of the terrain the roads were built through, and whether further cleanup is required.

5. The drill site is approximately 19 metres by 25.8 metres and was cleared using D9 CAT & D6 CAT

6. Have the following been removed from the drill site?

	Yes	No	Does not apply
fuel drums	☑	☐	☐
garbage	☑	☐	☐
drill equipment	☑	☐	☐
timbers on lake	☐	☐	☑
spilled fuel/ oil	☐	☐	☑

7. Has the drill site been photographed? Yes ☑ No ☐ *If yes, attach photo(s).*

8. Was the hole making water? Yes ☐ No ☑

Was the hole plugged and cemented? Yes ☐ No ☑

Has the casing been removed? Yes ☐ No ☑

Briefly describe the cementing procedure and whether further cleanup is required.

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

9. Are there other drill sites on the claim not covered by this or any other environmental check list? Yes ☐ No ☑ Unsure ☐

If yes or unsure, comment on condition of these drill hole sites on an attached memo.

10. Are there any old mines or workings on this claim including tailings and/or abandoned buildings?

Yes ☐ No ☑ Unsure ☐

If yes, describe the condition of these workings and any cleanup action which may be required in the future.

11. Check off any of the following that are located on the claim, or located within 1 km of the claim boundaries that may be affected by noise, dust, effluent, etc:

☐ houses ☐ cottages
☐ farms ☐ businesses
☐ water wells / reservoirs ☐ septic fields
☐ campsites ☐ recreation areas
☑ none of the above

12. Are there known surficial mineral occurrences on this site?

Yes ☑ No ☐ Unsure ☐

If yes, check off all that apply:

☑ sulphide minerals ☑ arsenide minerals
☐ chloride minerals ☐ radioactive minerals

13. Check off any of the following that are known to be within 2 km of the drill site

☐ Indian reserve ☐ native land claims
☐ archaeological sites ☐ virgin forest /wilderness area
☐ parks / trails ☐ wildlife refuge
☐ other sites of historic / scientific / environmental interest
☑ none of the above

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

14. Was the drill site checked by a government agency (e.g. conservation officer)?

Yes ☐ No ☑ Unsure ☐

If yes, provide the persons name and department, and elaborate on any recommendations as necessary. Attach a copy of the inspection report if available.

For additional comments, please attach a memo.

Attachments ☐ photos ☐ maps ☐ memos ☐ other _____

Project Geologist: Kristian Whitehead Date : June 30, 2007.

Signature Required

Drill foreman: _____ Date: _____

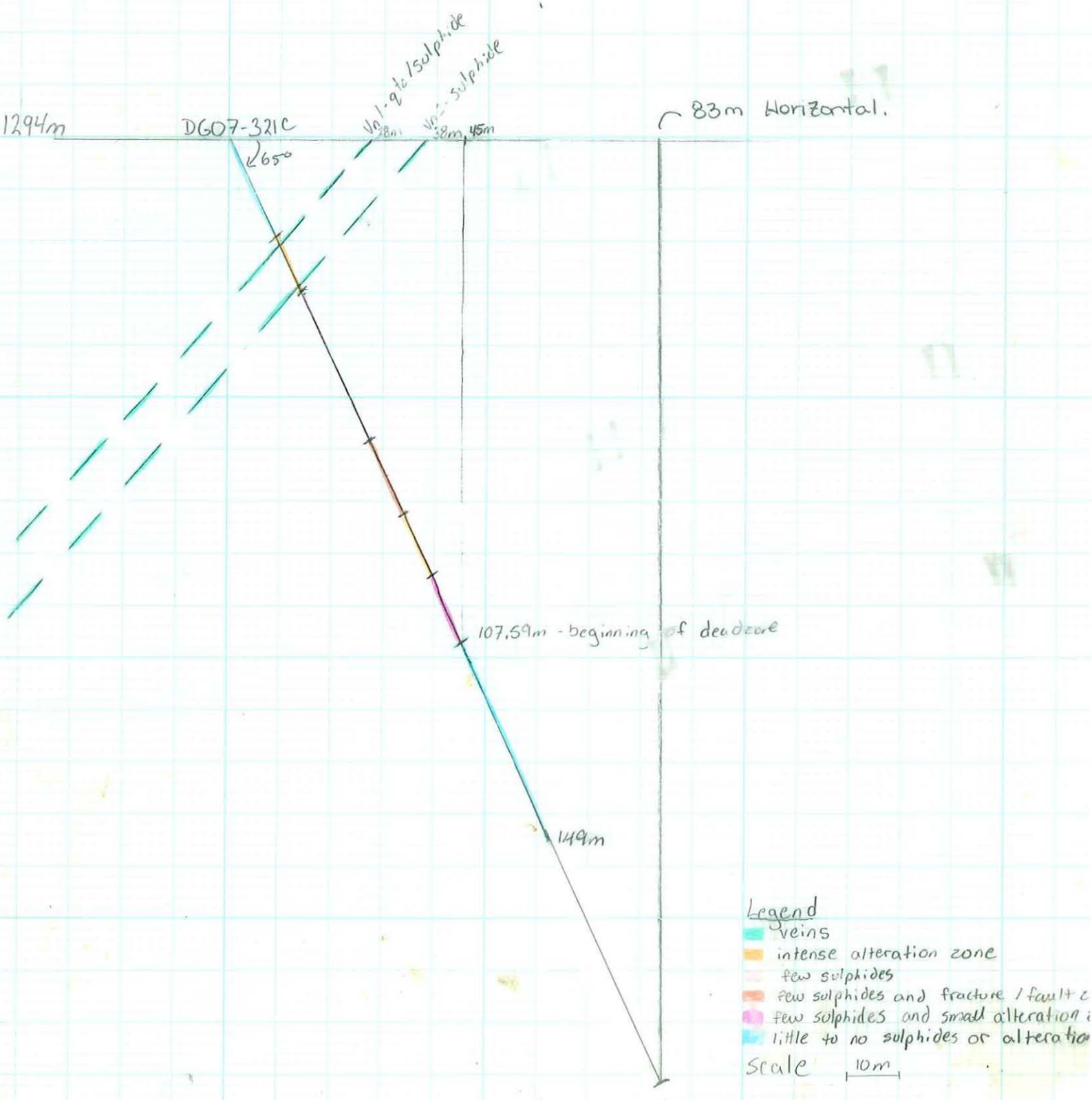
Signature Required

(Insert Photos Here)

160° Shamrock Hole DG07-321C Cross Section 340°

Looking West

Mallory Dawsin



DRILL HOLE SUMMARY SHEET

HOLE NO.: DG07-322C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION:1000m | **EOH: 340.61m**

BEARING: 180 | **DIP: -55**

DATE STARTED: 16-Jun-07 **DATE COMPLETED:** 26-Jun-07

COORD SYSTEM: NAD 83, Zone 8 | **EASTING: 0459341** | **NORTHING: 7099146**

LOGGED BY:Mike Wang, Kristin Chislett

CONTRACTOR: DJ Drilling

DRILLING DETAILS

Hole Diameter:HQ

Overburden:14.02m

Deviation:

Casing: 14.02m

Core Size:HQ

Cement (# Bags):

Plug Depth:

Notes:

FROM	TO	LITHOLOGY
2.44	270.66	GND
270.66	287.43	MGD
287.43	295.61	MGD with fingers of GND
295.61	303.31	MGD
303.31	340.61	GND

FROM	TO	ALTERATION
2.44	68.88	Silicified
87.48	92.35	Silicified
102.90	340.61	Silicified
41.39	68.88	Altered
102.90	160.37	Altered
181.58	182.27	Altered
213.50	218.15	Altered
222.07	303.31	Altered
2.44	11.58	Oxidized
287.43	295.61	Oxidized
15.96	41.39	Unaltered
68.88	86.94	Unaltered
92.35	102.90	Unaltered

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence:

Date(s) Shipped:

Date(s) Received:

Assay Certificate Numbers								
Duplicates:	E689602	E689682	E689762	E689842	E689922	E690502		
	E689622	E689702	E689782	E689862	E689942	E690522		
	E689642	E689722	E689802	E689882	E689962	E690542		
	E689662	E689742	E689822	E689902	E689982			
Preparation Duplicate/ Check Assay:	E690529	E689649	E689729	E689809	E689889	E689969		
	E690549	E689669	E689749	E689829	E689909	E689989		
	E689609	E689689	E689769	E689849	E689929	E690509		
	E689629	E689709	E689789	E689869	E689949			
Standards:	E689610	E689630	E689790	E689690	E689850	E690510		
	E689750	E689770	E689930	E689830	E689990	E689650		
	E689890	E689910	E689810	E689970	E689730	E689670		
	E690530	E690550	E689950	E689710	E689870			
Blanks:	E689616	E689696	E689776	E689856	E689936	E690516		
	E689636	E689716	E689796	E689876	E689956	E690536		
	E689656	E689736	E689816	E689896	E689976			
	E689676	E689756	E689836	E689916	E689996			

REFLEX DATA/DOWNHOLE SURVEY

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+25.5 Co	TEMP (C)
49.7	147.0	-53.8	172.5	005.2
150.3	149.1	-50.8	174.6	012.9
250.9	152.3	-46.6	177.8	010.4
339.6	150.3	-42.6	175.8	013.5

ASSAY INTERCEPTS

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

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

Lost 5ft of core, hard ground.

Drillers had a blocking error at 217m (where core was lost) and had to be renumbered on sample tags and boxes.

Inserted block 218.85m to correct after rod count. All blocks were moved 5 feet up hole to correct for double drilling and not placing a block to mark the event.

DRILL LOG LEGEND P1

DRILL HOLE # : DG07-322C

DATE: June 16, 2006 to June 26, 2007

FeOx	**Ser, Chl, etc**	**Si**	**Carbonate**
0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensely Silicified	5 = Strong Effervescence

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

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) (1 - 5) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si
1	0m to 2.44m									
10	2.44 to 270.66	2.44	11.58	GND - medium grain, subhedral. Core has orange color on the fracture surfaces due to oxidation. Core is very broken up. Size of the core range from pebble to grain size. Blebs/disseminated of aspy in qtz veins are observed.	3			1		2
				This section is very broken up. Very low recovery (18.30%).						
				Core is fairly fractured. Fractures have angles range from 45 to 65 deg.						
				A 0.7cm wide aspy vein in the first 1.0m.						
				Highly oxidized. This section is a mix of orange oxidized clay and grain of feldspar and qtz. No vein is observed. May have some disseminated aspy, cannot be sure.						
		11.58	15.96	GND - medium grain, subhedral. Core is bleached. Chl/ser alteration dominated the core. Some carbonate alteration along the fractures. Several qtz veins with blebs/disseminated of aspy through out the core.		2	3		1	1
				Very broken, friable section of core. Contains blebs/disseminated aspy. Qtz veins with aspy is observed.						
				Several carbonate veins were observed. Core is fairly altered; qtz veins are broken into pieces.						
		15.96	41.39	GND - Medium grained, subhedral. Core has little to no alteration. Core is fractured. Blebs/veins of aspy, pyrrhotite are observed in the qtz veins. Some disseminated sulfide in the core.						2
				Core fractured at 60 deg angles.						
				Core fairly fractured with slickensides and carbonate on the fracture surface.						
				From 23.90m to 24.25m, chl/ser alteration. Core is fairly fractured with some carbonate in it.						
				Core is very broken up. Sizes range from pebbles to grains. Come carbonate veins in the core and on the fracture surfaces. Some disseminated aspy in the core.						
				Core is very fractured. Cannot measure vein angles. Disseminated aspy in the sample. Carbonate on the surfaces of the fractures.						
				Competent core for most of the part.						
				Small qtz veins with disseminated aspy.						
				Small veins of qtz without any sulfide minerals.						
				Core is fairly fractured. Some carbonate veins in the core.						
				Core very fractured in some parts. Abundant of disseminated aspy in the sample. Slickensides are shown on the fracture surfaces.						
				Numerous veins in this section. The veins have average angles range from 35 to 40 deg.						
				Selvage from 40.11m to 40.33m.						
		41.39	42.06	GND - medium grain, subhedral. The core is moderately altered by chl/ser alteration.		2	3	1		1
		42.06	68.17	GND - medium grain, subhedral. The core has some selvages around some of the veins. Blebs/disseminated of aspy/po in the veins and in the core. The fracture angles range from 30 to 60 deg. Carbonate on the surface of some of the fractures as well as slickensides.			1			2
				Some xenoliths with 1cm diameter are seen in the core.						
				Sample is fairly broken at some sections.						
				Several pyrrhotite veins are observed in the qtz veins.						
				Core very broken up. Some carbonate on the fracture surfaces.						
				Competent core for most of the part.						
				Relatively large veins with some selvages and blebs/veins of aspy.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mike Wang, Kristin Chislett

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
1	6	0.5	0.5	53	53								4.0									0.01	E689601	2.44	3.96			
																							E689602	2.44	3.96		Duplicate	
1	6	2.0	2.0	50	50								5.0									0.06	E689603	3.96	5.74			Extended the sample length due to low recovery (low amount of core for sampling).
6	6	1.5	3.4	40	68					1.5			8.8									0.28	E689604	5.74	7.01			
2	6	0.3	0.4	40	25								12.5									0.03	E689605	7.01	8.53			
1	6	0.7	0.7	20	20								90.0									0.41	E689606	8.53	10.06		Screen metallics	Very low recovery (18.3%)
																						0.01	E689607	10.06	11.58			Most of the vein is washed out
6	6	1.3	5.0	45	60	##	chl/ser	4			4.0		36.0									1.31	E689608	11.58	13.11		Screen metallics	
																						0.00	E689609	11.58	13.11		Prep. Dup. Check Assay	
																							E689610				Standard 1A	
3	6	2.0	3.3	45	60					3.0			21.0									0.52	E689611	13.11	14.63		Screen metallics	End of Casing at 45 feet (13.72m)
1	6	0.7	0.8	40	60								12.0									0.07	E689612	14.63	15.96			
4	6	0.6	2.3	55	30						4.0		30.0									0.79	E689613	15.96	16.95			
4	6	1.6	4.2	40	50						12.0		12.0									0.86	E689614	16.95	18.12			
8	6	2.5	6.6	45	35						6.0		15.0									1.28	E689615	18.12	19.20			
																							E689616				Blank	
4	6	0.8	3.7	50	30						8.0		21.0									0.70	E689617	19.20	20.73			
5	6	1.4	5.4	40	50						5.5		17.0									0.80	E689618	20.73	22.25		Screen metallics	
3	6	1.7	5.2	45	60	1.0	chl/ser	1			7.4		15.0									0.77	E689619	22.25	23.77			
3	6	1.1	3.0	50	35					3.0			11.0									0.27	E689620	23.77	25.30			
3	6	0.7	2.2	50	60								13.6									0.20	E689621	25.30	26.82			
																							E689622	25.30	26.82		Duplicate	
2	6	1.2	2.4										25.0									0.81	E689623	26.82	27.56			
5	6	1.2	3.1	45	40								6.5									0.26	E689624	27.56	28.35			
6	6	1.0	7.2	40	60								15.0									0.71	E689625	28.35	29.87			
4	6	1.3	2.5	45	50						12.0		16.0									0.46	E689626	29.87	31.39			
5	6	0.4	2.0	40	35						3.0		35.0									0.50	E689627	31.39	32.92			
2	1	0.6	1.4	50	50																							
4	6	0.8	1.9	35	30					2.6	15.0		21.0									0.48	E689628	32.92	34.44			
																							E689629	32.92	34.44		Prep. Dup. Check Assay	
																							E689630				Standard 2B	
4	6	2.0	4.5	40	30						7.0		25.0									0.94	E689631	34.44	35.97		Screen metallics	
6	6	1.3	7.6	35	30						5.0		7.0									0.60	E689632	35.97	37.49			
9	6	1.0	6.5	40	35	0.7	chl/ser	1			5.0		8.0									0.56	E689633	37.49	39.01			
9	6	1.6	10.7	40	45	##	chl/ser	2			5.0		26.0									2.17	E689634	39.01	40.54		Screen metallics	
7	6	1.4	6.4	45	50						3.0		14.5									1.32	E689635	40.54	41.39			
																							E689636				blank	
1	6	1.0	1.0	48	48	##	chl/ser	3					20.0									0.30	E689637	41.39	42.06			
3	6	0.5	1.5	40	65	1.0	chl/ser	1			13.0		20.0									0.32	E689638	42.06	43.59			
4	6	0.7	2.4	40	35						8.3		17.0									0.40	E689639	43.59	45.11			
3	6	0.9	2.9	35	50						5.1		10.0									0.29	E689640	45.11	46.63			
5	6	1.0	3.1	38	50						23.0		13.0									1.34	E689641	46.63	47.46			
																							E689642	46.63	47.46		Duplicate	
1	6	0.6	0.6	50	50								50.0									0.23	E689643	47.46	48.78			
4	6	1.0	2.6	50	55						15.4		11.5									0.78	E689644	48.78	49.68			
6	6	3.0	15.9	45	55						3.8		5.6									0.98	E689645	49.68	51.21			

DRILL LOG LEGEND P1	DATE: June 16, 2006 to June 26, 2007			
DRILL HOLE # : DG07-322C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensely Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si
				A large selvage from 51.46m to 52.04m.						
				A 26cm long, 10 deg fracture with selvage around is observed in the sample.						
				A xenolith 1 cm in diameter is observed in the core. Few veins are observed in this sample						
				Core has fractures orientated at 35 deg angle. A small 0.7cm diameter xenolith is found at 59.68m						
				Core is partially altered by chl at the last 20cm of the sample.						
		68.17	68.88	GND - medium grained, subhedral. Highly altered zone with chl/ser alteration. A possible fault gouge is locate at 68.47m. Some qtz veins with blebs/disseminated aspy in it. Core is fairly competent except for a few fractures with slickensides on the surfaces.		3	4			2
		68.88	86.94	GND - medium grained, subhedral. Core has little to no alteration. Some fractures with some carbonate on the surfaces. Disseminated/blebs of aspy are observed in the qtz veins.						
				Core is very broken from 73m to 74.07m. The broken section has abundant of carbonate on it.						
				Core is fairly fractured. Slickensides and carbonate are observed on the fracture surfaces.						
				Core is very broken at the first 70cm. The rest of the sample is fairly competent.						
				From 7.98m to 78.64m, core is moderately altered by chl/ser alteration.						
				A 20cm chl/ser alteration at 79.06m. Core is competent with some fractures at 25 deg.						
				First 19cm of this sample is moderate to highly altered by chl/ser alteration. Several large selvages are found along the qtz veins.						
				Some large selvages found along fractures and veins.						
				Some xenoliths with diameter range from 1cm to 2cm are found in the sample.						
		86.94	87.48	GND - medium grained, subhedral. Core is moderately to highly altered by chl/ser alteration. This sample is somewhat fractured with slickensides and carbonate on the fracture surfaces.						
		87.48	92.35	GND - medium grained, subhedral. Core has little alteration. Some fractures with slickensides and carbonate on the surfaces. Qtz veins contain blebs/disseminated/veins of aspy/pyrrhotite/pyrite. Some xenoliths are observed in the core.		1	1		1	3
				A 1cm diameter xenolith is observed.						
		92.35	93.11	GND - medium grained, subhedral. Core is moderately altered by chl/ser alteration. This sample is somewhat fractured. Some carbonate veins are observed.		2	3		1	
		93.11	102.90	GND - medium grained, subhedral. Core has little alteration. Carbonate and slickensides are observed on some of the fracture surfaces. Qtz veins contain blebs/disseminated/veins of aspy/pyrrhotite/pyrite. Some xenoliths are observed in the core.						
				A 2cm diameter xenolith is found at the start of the sample.						
				The sample is fairly broken at the last 70cm. Xenoliths are observed. In the broken section, disseminated aspy is seen.						
				A xenolith 0.7cm in diameter is located at 100.17m.						
				A 40cm long fracture with abundant carbonate on the fracture surface. The fracture has a 12 deg angle. Some selvages are form around qtz veins. Disseminated aspy are observed in the core.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mike Wang, Kristin Chislett

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
5	6	1.1	4.7	30	45	##	chl/ser	3			8.6		6.4									0.46	E689646	51.21	52.73			
3	6	1.3	3.2	35	45	##	chl/ser	2					12.5									0.26	E689647	52.73	54.25			
4	6	0.9	5.4	50	45						5.5		15.0									0.72	E689648	54.25	55.78			
																							E689649	54.25	55.78		Prep. Dup. Check Assay	
																							E689650				Stnadard 3C	
2	6	0.7	1.2	40	60	0.5	chl/ser	1			16.0		16.0									0.25	E689651	55.78	57.30			
3	6	1.2	2.6	45	55	3.5	chl/ser	3			11.0		31.0									0.71	E689652	57.30	58.83			
3	6	2.0	3.0	55	35	2.0	chl/ser	2					23.0									0.45	E689653	58.83	60.35			
5	6	1.5	6.1	50	45						5.0		11.0									0.64	E689654	60.35	61.87			
4	6	1.1	6.3	45	40	1.0	chl/ser	1			3.0		29.0									1.32	E689655	61.87	63.40			
																							E689656				blank	
4	6	1.4	4.6	40	50					2.0			15.0									0.51	E689657	63.40	64.92			
3	6	0.5	1.7	50	30						18.0		12.0									0.33	E689658	64.92	66.45			
6	6	0.5	1.5	40	65	0.5	chl/ser	1		3.0	27.0		13.0									0.80	E689659	66.45	67.26			
2	6	0.7	1.2	35	45	##	chl/ser	1			17.0											0.22	E689660	67.26	68.17			
4	6	0.6	1.1	18	40	##	chl/ser	4					45.0									0.70	E689661	68.17	68.88			
																							E689662	68.17	68.88		Duplicate	
3	6	1.0	1.6	30	60	1.0	chl/ser	2					12.5									0.18	E689663	68.88	69.97			
3	6	0.4	0.7	45	50					14.0			15.0									0.19	E689664	69.97	71.02			
3	6	0.4	1.3	45	60								37.0									0.32	E689665	71.02	72.54			
4	6	0.5	1.3	30	45	1.0	chl/ser	1			3.0		31.0									0.29	E689666	72.54	74.07			
4	6	0.6	1.5	45	50						40.0		33.0									0.72	E689667	74.07	75.59			
2	6	0.4	1.2	30	50						25.0		16.0									0.32	E689668	75.59	77.11			
																						0.00	E689669	75.59	77.11		Prep. Dup. Check Assay	
																						#DIV/0!	E689670				Stnadard 4D	
4	6	0.6	2.2	40	20	##	chl/ser	3		19.0	18.0		31.0									0.98	E689671	77.11	78.64			
3	6	0.7	2.5	40	25	##	chl/ser	2		3.0	12.0		24.0									0.64	E689672	78.64	80.16			
7	6	0.4	1.9	30	55	1.0	chl/ser	1		2.0	10.5		10.5									0.29	E689673	80.16	81.69			
2	6	0.3	0.7	35	15	##	chl/ser	3			29.0		28.0									0.26	E689674	81.69	83.21			
3	6	0.4	1.2	35	20	3.0	chl/ser	2			17.0		16.0									0.26	E689675	83.21	84.73			
																							E689676				blank	
6	6	0.5	2.4	30	40	0.5	chl/ser	1		6.0	27.0		31.0									1.00	E689677	84.73	86.26			
1	6	0.7	0.7	30	30								42.0									0.43	E689678	86.26	86.94			
2	6	0.3	0.5	35	60	##	chl/ser	4					29.0									0.27	E689679	86.94	87.48			
3	6	0.3	0.6	40	45					17.0	16.0		10.0									0.20	E689680	87.48	88.75			
3	6	0.3	0.5	53	45						40.0											0.36	E689681	88.75	89.31			
																							E689682	88.75	89.31		Duplicate	
3	6	0.7	1.5	40	50	2.0	chl/ser	2			12.0		23.0									0.35	E689683	89.31	90.83			
3	6	0.6	0.9	35	50						11.0		22.0									0.20	E689684	90.83	92.35			
1	6	0.3	0.3	80	80						10.0											0.04	E689685	92.35	93.11			
1	1	0.6	0.6	20	20																							
5	6	0.6	1.2	35	45						16.7		8.3									0.39	E689686	93.11	93.88			
6	6	0.6	3.0	40	45						13.0		20.0									0.65	E689687	93.88	95.40			
2	6	0.4	0.6	60	15						16.0		5.0									0.08	E689688	95.40	96.93			
																							E689689	95.40	96.93		Prep. Dup. Check Assay	
																							E689690				standard 5E	
4	6	0.7	3.9	45	50	1.0	chl/ser	1			5.0		28.0									0.85	E689691	96.93	98.45			
5	6	0.3	1.6	30	40						31.0		12.5									0.46	E689692	98.45	99.97			
3	6	0.4	1.5	35	55						26.0		33.0									0.58	E689693	99.97	101.50			
3	6	0.6	2.3	35	50	2.0	chl/ser	2			6.0		24.0									0.49	E689694	101.50	102.90			

DRILL LOG LEGEND P1

DRILL HOLE # : DG07-322C

DATE: June 16, 2006 to June 26, 2007

FeOx	**Ser, Chl, etc**	**Si**	**Carbonate**
0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensely Silicified	5 = Strong Effervescence

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

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) (1 - 5) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si
		102.90	104.02	GND - medium grained, subhedral. This section is highly altered by chl/ser alteration for most parts; unaltered for some parts. Some carbonate are found along the fracture surfaces.		2	3		1	2
		104.02	122.19	GND - medium grained, subhedral. Core has little alteration. Carbonate and slickensides are observed on some of the fracture surfaces. Qtz veins contain blebs/disseminated/veins of aspy/pyrrhotite/pyrite. Xenoliths are found in the core.		1	1			3
				Disseminated aspy/po in the core.						
				A 4cm long, 2cm wide rectangular xenolith is located at 110.32m.						
				The core is highly altered along the fracture with Chl/ser alteration. The fracture is 91cm long with 2cm selvages that has 15deg angle. A 5cm diameter xenolith is found at 113.03m						
				A 2cm diameter xenolith is found at 113.45m. Some selvages around qtz veins.						
				A 9cm long, 4cm wide xenolith is located at 199.66m. The xenolith is filled with disseminated pyrrhotite.						
				Some xenoliths with diameter range from 1 to 1.5 cm are found in the core. Slickensides and carbonate are on some of the 30deg fracture surfaces.						
		122.19	123.48	GND - medium grained, subhedral. This section is partially altered by chl/ser alteration. Some disseminated aspy/pyrrhotite are observed in the qtz veins. Carbonate veins are found in this section along the fractures.		2	3		1	2
				Core is very fractured with abundant of carbonate on some of the fracture surfaces.						
		123.48	159.72	GND - medium grained, subhedral. Core has some alteration around qtz veins. Carbonate and slickensides are observed on some of the fracture surfaces. Qtz veins contain blebs/disseminated/veins of aspy/pyrrhotite. Xenoliths are found in the core.		1	1		1	3
				Qtz veins are cross cutting each other with a 80deg acute angle.						
				Core is fairly competent. Some chl/ser alteration at the first 13cm.						
				Several small fractures filled with carbonate cross cutting each other on the core.						
				Several small fractures filled with carbonate cross cutting each other on the core.						
				No visible qtz veins in this section. Several very small carbonate veins are seen.						
				Core is very broken at the first 40cm. Lost some aspy veins due to the condition of the core.						
				Core is fairly broken up. One visible qtz vein is seen in this section. No vein angle can be measured due to the fact that it is in a broken piece. Several very small carbonate veins as well as some disseminated aspy are seen.						
				Core is bleached on some sections.						
				A possible fault gouge is located at 135.55m						
				Abundant carbonate on some fracture surfaces. No qtz veins are observed. Some disseminated aspy in the core.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mike Wang, Kristin Chislett

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
2	6	0.4	0.8	53	40	##	chl/ser	2			12.5		25.0									0.27	E689695	102.90	104.02			
																							E689696				blank	
2	6	0.2	0.4	30	35						38.0											0.29	E689697	104.02	104.55			
3	6	0.8	1.7	50	40	0.6	chl/ser	2			25.0		12.5									0.42	E689698	104.55	106.07			
4	6	0.7	1.8	35	50	6.0	chl/ser	2			11.0		17.0									0.33	E689699	106.07	107.59			
2	6	0.2	0.7	50	40	2.0	chl/ser	2			42.0		14.0									0.26	E689700	107.59	109.12			
4	6	0.8	1.6	40	28						12.5		18.0									0.32	E689701	109.12	110.64			
																							E689702	109.12	110.64		Duplicate	
3	6	0.3	1.5	35	15	2.0	chl/ser	3					33.0									0.32	E689703	110.64	112.17			
3	6	0.8	2.5	50	35	4.0	chl/ser	3					16.0									0.26	E689704	112.17	113.69			
10	6	2.3	8.5	45	20	1.0	chl/ser	1			10.5		4.7									0.85	E689705	113.69	115.21			
7	6	4.5	7.7	35	40	8.4	chl/ser	2			9.0		12.0									1.06	E689706	115.21	116.74			
8	6	0.6	3.6	35	40	0.8	chl/ser	1		5.6	11.0		30.5									1.12	E689707	116.74	118.26			
4	6	0.5	1.6	50	35						38.0		23.0									0.64	E689708	118.26	119.79			
																							E689709	118.26	119.79		Prep. Dup. Check Assay	
																							E689710				standard 6f	
3	6	1.0	1.5	30	70	0.5	chl/ser	1					5.0									0.12	E689711	119.79	120.42			
6	6	0.9	1.5	30	40	0.3	chl/ser	1			6.7		60.0									1.12	E689712	120.42	121.31		Screen metallics	
1	1	2.0	2.0	80	80																							
7	6	1.0	3.4	50	40	0.8	chl/ser	2			9.0		23.5									1.26	E689713	121.31	122.19		Screen metallics	
3	6	0.2	0.4	40	40	##	chl/ser	3			0.5		12.5									0.08	E689714	122.19	122.83			
3	6	0.3	0.5	35	40	2.5	chl/ser	1			40.0											0.31	E689715	122.83	123.48			
																							E689716				blank	
1	6	1.2	1.2	40	40	0.4	chl/ser	1					8.3									0.11	E689717	123.48	124.36			
4	6	0.5	1.7	50	20	0.5	chl/ser	1					5.9									0.11	E689718	124.36	125.26			
5	6	0.5	1.8	50	55								5.5									0.16	E689719	125.26	125.88			
3	6	0.3	0.7	40	25	0.5	chl/ser	1			3.0		35.0									0.26	E689720	125.88	126.89			
2	6	0.4	0.4	55	55	0.2	chl/ser	1		20.0			5.0									0.19	E689721	126.89	127.41			
																							E689722	126.89	127.41		Duplicate	
5	6	0.5	1.9	60	50	4.0	chl/ser	2			2.6		16.0									0.43	E689723	127.41	128.23			
3	6	1.0	1.6	45	55	0.4	chl/ser	1			12.0		6.0									0.41	E689724	128.23	128.93			
1	6	0.3	0.3	45	45								33.0									0.11	E689725	128.93	129.83			
	4																					0.01	E689726	129.83	130.45			
4	6	0.4	0.9	45	40	2.0	chl/ser	2			10.0		60.0									0.84	E689727	130.45	131.19			
1	6	0.1	0.1										10.0									0.10	E689728	131.19	131.98			
																							E689729	131.19	131.98		Prep. Dup. Check Assay	
																							E689730				standard 7g	
4	6	0.5	0.8	55	65								5.0									0.07	E689731	131.98	132.56			
6	6	0.7	2.4	50	60	##	chl/ser	3			5.0		12.5									0.45	E689732	132.56	133.50			
5	6	1.1	1.9	60	55	1.5	chl/ser	3			10.0		5.0									0.29	E689733	133.50	134.47			
2	6	1.2	1.2	60	60								4.0									0.09	E689734	134.47	135.03			
2	6	0.3	0.5	55	50								50.0									0.26	E689735	135.03	136.00			
																							E689736				blank	
																						0.05	E689737	136.00	136.55			
2	6	0.3	0.6	35	32								67.0									0.49	E689738	136.55	137.37			
5	6	0.8	2.8	40	55	0.5	chl/ser	2			11.5		26.0									1.50	E689739	137.37	138.07			
2	6	1.1	2.1	40	50						4.8		29.0									0.89	E689740	138.07	138.87			
2	6	1.2	1.7	55	65						9.0		23.5									0.76	E689741	138.87	139.60			
																							E689742	138.87	139.60		Duplicate	
6	6	0.4	1.1	55	70	9.0	chl/ser	2		16.0	9.0		9.0									0.69	E689743	139.60	140.14			

DRILL LOG LEGEND P1

DRILL HOLE # : DG07-322C

DATE: June 16, 2006 to June 26, 2007

FeOx	**Ser, Chl, etc**	**Si**	**Carbonate**
0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensely Silicified	5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si
				No visible qtz veins in this section. Some very small carbonate veins in the fractures cross cutting each other in the core.						
				Core is fairly fractured.						
				This section contains a 0.2cm thick sphalerite vein.						
				Cannot measure the vein angle due to fracture. Some disseminated aspy in the core.						
				Core is very fractured. Core size range from pebbles to grains. The fractures are filled with carbonate.						
				Core is very broken up. Some selvages around qtz veins.						
				Core is fairly broken up. Some aspy veins/blebs are observed in the qtz veins.						
				A possible fault gouge at the middle of the sample.						
				A 2.5cm diameter xenolith is located at 155.71m.						
				A 3cm diameter xenolith is located at 157.10m. Core has a long 13cm fracture with a 15deg angle.						
		159.72	160.37	GND - medium grained, subhedral. This section has a very dark green color. The section may be a very large xenolith or mafic granodiorite		3	4			3
		160.37	181.58	GND - medium grained, subhedral. Core has little alteration. Carbonate and slickensides are observed on some of the fracture surfaces. Qtz veins contain blebs/disseminated/veins of aspy/pyrrhotite. Xenoliths are found in the core.					1	3
				A carbonate vein cross cutting the qtz vein						
				No visible qtz vein at this sample.						
				No visible qtz vein at this sample. Some xenoliths in the core.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mike Wang, Kristin Chislett

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To			
	4																					0.00	E689744	140.14	140.69			
6	6	0.7	1.4	20	40								5.0									0.13	E689745	140.69	141.24			
3	6	0.6	0.8	50	70						25.0		10.0									0.35	E689746	141.24	142.03			
2	6	0.2	0.2	45	45								10.0									0.03	E689747	142.03	142.65			
4	6	0.5	0.8	50	55								12.0									0.16	E689748	142.65	143.25			
																							E689749	142.65	143.25		Prep. Dup. Check Assay	
																							E689750				standard 1A	
4	6	0.5	1.7	55	50						3.0		11.7									0.27	E689751	143.25	144.17			
5	6	0.6	1.2	60	45	0.4	chl/ser	1			8.3		17.0									0.40	E689752	144.17	144.92			
8	6	0.5	1.9	50	65						10.0		26.0									0.89	E689753	144.92	145.69			
8	6	1.6	3.6	55	50	1.5	chl/ser				8.3		20.0									1.46	E689754	145.69	146.39			
1	6	0.5	0.5	50	50										40.0							0.24	E689755	146.39	147.22			
																							E689756				blank	
4	6	1.2	2.6	50	60	0.3	chl/ser	2					31.0									1.06	E689757	147.22	147.98			
6	6	1.1	1.8	50	45	1.3	chl/ser	3			8.3		39.0									1.12	E689758	147.98	148.74		Screen metallics	
2	6	0.7	0.8	55	65						25.0		25.0									0.58	E689759	148.74	149.43			
1	6	0.7	0.7			3.2	chl/ser	2					45.0									0.37	E689760	149.43	150.27			
2	6	0.6	1.1	65	65								21.0									0.27	E689761	150.27	151.14			
																							E689762	150.27	151.14		Duplicate	
5	6	0.6	1.4	65	70	##	chl/ser	2					4.0									0.09	E689763	151.14	151.79			
5	6	1.0	1.8	50	40	5.0	chl/ser	2			11.0		33.0									0.90	E689764	151.79	152.67		Screen metallics	
2	6	0.6	0.6	65	65						15.0											0.14	E689765	152.67	153.31			
5	6	0.5	1.3	40	60	2.0	chl/ser	2			4.0		11.5									0.32	E689766	153.31	153.94			
4	6	0.3	0.5	60	55						75.0		5.0									0.44	E689767	153.94	154.84			
2	6	0.5	0.5	45	45	0.4	chl/ser	1					40.0									0.33	E689768	154.84	155.44			
																							E689769	154.84	155.44		Prep. Dup. Check Assay	
																							E689770				standard 2B	
1	6	0.2	0.2	85	85								55.0									0.12	E689771	155.44	156.36			
4	6	0.6	0.9	45	65						40.0		5.0									0.57	E689772	156.36	157.07			
5	6	0.5	1.6	50	60	0.4	chl/ser	1			6.0		18.0									0.47	E689773	157.07	157.89			
2	6	0.9	0.9	45	45								45.0									0.66	E689774	157.89	158.50			
6	6	0.5	1.0	55	40						30.0		15.0									0.78	E689775	158.50	159.08			
																							E689776				blank	
6	6	0.6	2.6	50	37						7.0		20.0									1.10	E689777	159.08	159.72			
4	6	0.3	0.5	45	50								23.0									0.18	E689778	159.72	160.37			
8	6	1.7	4.1	50	70						19.5		3.6									1.69	E689779	160.37	160.93			
4	6	0.5	0.7	55	65								2.0									0.02	E689780	160.93	161.50			
3	6	1.8	2.3	45	70					8.7			9.0									0.42	E689781	161.50	162.46			
																							E689782	161.50	162.46		Duplicate	
2	6	2.5	2.5	50	50								8.0									0.30	E689783	162.46	163.13			
2	6	0.8	1.1	55	55								36.0									0.47	E689784	163.13	163.98			
1	4	0.7	0.7	30	30																							
5	6	0.3	1.2	50	40						17.0		50.0									1.04	E689785	163.98	164.75			
3	6	0.3	0.8	50	20						37.5		12.5									0.53	E689786	164.75	165.51			
2	6	0.4	0.4	40	40						35.0		8.0									0.32	E689787	165.51	166.05			
5	6	1.2	3.7	50	40								25.0									0.94	E689788	166.05	167.03		Screen metallics	
																							E689789	166.05	167.03		Prep. Dup. Check Assay	
																							E689790				standard 3C	
3	6	0.5	0.9	40	70					5.0			5.5									0.10	E689791	167.03	168.01			
																							E689792	168.01	168.55			
																							E689793	168.55	169.27			
3	6	3.5	6.1	50	60						1.0		6.5									0.56	E689794	169.27	170.08			
2	6	1.0	1.5	35	50	1.0	chl/ser	2					40.0									0.80	E689795	170.08	170.83		Screen metallics	
																							E689796				blank	
9	6	4.3	10.6	60	45	1.0	chl/ser	1			1.8		7.5									1.28	E689797	170.83	171.60			

DRILL LOG LEGEND P1	DATE: June 16, 2006 to June 26, 2007			
DRILL HOLE # : DG07-322C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensely Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si
				A fault gouge is located at 175.60m.						
				Core is a bit altered by chl/ser at the first 20cm of the sample.						
				The core is fairly fractured. Fault gouge is located at 181.38m. The last 20 cm of the core is highly altered by chl/ser alteration. A 1cm diameter xenolith is located at the last 11cm. The xenolith is abundant in pyrrhotite.						
		181.58	182.27	GND - medium grained, subhedral. This section has a very dark green color. The section is partially, and highly altered by chl/ser alteration.		3	4			2
		182.27	213.50	GND - medium grained, subhedral. Core has little alteration. Carbonate and slickensides are observed on some of the fracture surfaces. Qtz veins contain blebs/disseminated/veins of aspy/pyrrhotite.					1	3
				No visible qtz/sulfide veins.						
				No visible qtz/sulfide veins.						
				No visible qtz/sulfide veins.						
				Core is fairly broken up. Large selvages are found around the veins.						
				A fault gouge is located at 191.68m. The fault gouge is approx. 50cm long and the section of the wall is very broken up.						
				Core is fairly fractured, a fracture angle of 25deg.						
				No visible qtz veins are seen. The core has a uniform fracture angles of 35deg. Abundant amount of carbonate are on the fracture surfaces.						
				The sample is slight bleached at the middle section.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mike Wang, Kristin Chislett

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL													Interval				
						Selvages				Sulphides								Oxidation				% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other							
7	6	1.0	2.3	40	65	2.0	chl/ser	2					21.5									0.75	E689798	171.60	172.26			
3	6	0.3	0.4	30	30	0.5	chl/ser	1			20.0											0.09	E689799	172.26	173.13			
4	6	0.4	1.3	40	30						11.0		22.0									0.57	E689800	173.13	173.88			
1	1	3.6	3.6	60	60																							
7	6	0.7	1.4	50	55	1.6	chl/ser	1			7.0		36.0									0.78	E689801	173.88	174.65			
																							E689802	173.88	174.65		Duplicate	
8	6	0.5	1.6	40	45	1.4	chl/ser	1			12.5		25.0									0.98	E689803	174.65	175.26			
1	6	0.3	0.2	50	50						67.0											0.15	E689804	175.26	176.17			
2	6	0.6	0.6	50	50	2.3	chl/ser	2					50.0									0.40	E689805	176.17	176.92			
6	6	0.5	1.3	60	75	3.4	chl/ser	1			15.0											0.25	E689806	176.92	177.70			
4	6	0.5	1.6	35	50						9.0		19.0									0.56	E689807	177.70	178.50			
1	6	0.7	0.7	30	30								43.0									0.42	E689808	178.50	179.22			
																							E689809	178.50	179.22		Prep. Dup. Check Assay	
																							E689810				Standard 4D	
3	6	1.0	1.8	40	55								19.4									0.40	E689811	179.22	180.10			
6	6	0.4	1.1	65	50	2.0	chl/ser	1			36.0		9.0									0.76	E689812	180.10	180.75			
2	6	0.6	0.9	45	45	##	chl/ser	4			45.0											0.49	E689813	180.75	181.58			
6	6	0.2	0.5	25	70	##	chl/ser	4		80.0												0.58	E689814	181.58	182.27			
5	6	0.4	1.5	40	50	1.1	chl/ser	2		20.0	15.0		30.0									1.39	E689815	182.27	182.97		Screen Metallics	
																							E689816				blank	
																						0.00	E689817	182.97	183.79			
																						0.00	E689818	183.79	184.51			
3	6	0.5	0.9	40	50						22.0		22.0									0.49	E689819	184.51	185.32			
																						0.00	E689820	185.32	185.96			
5	6	1.0	1.7	50	60	2.0	chl/ser	2			26.0		24.0									0.97	E689821	185.96	186.84			
																							E689822	185.96	186.84		Duplicate	
2	6	1.2	1.2	50	50								8.3									0.15	E689823	186.84	187.49			
4	6	0.7	2.4	65	50	1.1	chl/ser	1					5.0									0.14	E689824	187.49	188.37			
5	6	1.2	2.8	45	60						9.0		11.0									0.75	E689825	188.37	189.12			
3	6	0.8	1.4	50	70	4.0	chl/ser	2					25.0									0.45	E689826	189.12	189.89			
3	6	0.5	1.5	60	65						6.7		37.0									0.82	E689827	189.89	190.69			
2	6	0.8	0.8	65	65						20.0		25.0									0.50	E689828	190.69	191.41			
																							E689829	190.69	191.41		Prep. Dup. Check Assay	
																							E689830				standard 5E	
4	6	0.7	1.6	45	62	3.5	chl/ser	2					28.0									0.58	E689831	191.41	192.18			
5	6	1.0	2.8	60	65	0.7	chl/ser	1			7.0		10.7									0.65	E689832	192.18	192.94			
4	6	0.6	0.8	50	85						6.3		37.5									0.66	E689833	192.94	193.47			
6	6	1.1	3.8	60	50	1.2	chl/ser	1			5.2		24.0									1.12	E689834	193.47	194.46			
4	6	0.6	1.7	45	55	1.3	chl/ser	2					41.0									0.73	E689835	194.46	195.42			
																							E689836				blank	
4	6	0.6	1.2	40	55	2.3	chl/ser	2					12.5									0.26	E689837	195.42	195.99			
4	6	0.5	0.9	45	55	1.0	chl/ser	2					13.0									0.19	E689838	195.99	196.62			
4	6	0.5	1.5	40	55	1.1	chl/ser	1					17.0									0.29	E689839	196.62	197.51			
4	6	0.5	1.3	50	70						7.6		23.0									0.39	E689840	197.51	198.53			
3	6	1.3	2.5	55	30	2.6	chl/ser	2					22.0									1.10	E689841	198.53	199.03		Screen metallics	
																							E689842	198.53	199.03		duplicate	
3	6	1.5	2.6	40	65								11.5									0.33	E689843	199.03	199.94			
3	6	1.2	1.8	65	45								7.0									0.20	E689844	199.94	200.56			
2	6	0.3	0.3	40	40						8.0		2.0									0.04	E689845	200.56	201.26			
																						0.00	E689846	201.26	202.08			
3	6	1.1	2.0	50	48	0.3	chl/ser	1			20.0		12.5									0.73	E689847	202.08	202.97			
6	6	0.3	0.7	40	34						20.0		15.0									0.38	E689848	202.97	203.61			
																							E689849	202.97	203.61		Prep. Dup. Check Assay	
																							E689850				standard 6F	

DRILL LOG LEGEND P1	DATE: June 16, 2006 to June 26, 2007			
DRILL HOLE # : DG07-322C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensely Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) (1 - 5) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si
				Core is fairly broken up. Can only measure one vein angle due to the fractures.						
		213.50	214.43	GND - medium grained, subhedral. This section is moderately to highly altered by chl/ser. A 4.5cm py/po vein is located at 213.72m. The sample is moderately fractured.		3	3		1	2
		214.43	217.32	GND - medium grained, subhedral. Core has some chl/ser alterations. Carbonate and slickensides are observed on some of the fracture surfaces. Qtz veins contain blebs/disseminated/veins of aspy/pyrrhotite. Amount of py in the core has increased.		1	1		1	3
		217.32	218.15	GND - medium grained, subhedral. This section is moderately altered by chl/ser alteration. Some qtz veins with little sulfide blebs. Some possible bismuthite in the sample? First sample long because includes ~20cm o triple drilled rock for a 1.52m run, because very low recovery for the area. However, everything after is cut, so cannot change sample length.		3	3		1	2
		218.15	222.07	GND - medium grained, subhedral. The core changes back to unaltered GND. Some selvages around qtz veins. Carbonate are found on some fracture surfaces.					1	3
				Some possible bismuthite in the core.						
		222.07	222.81	GND - medium grained, subhedral. Core is moderately altered by chl/ser alteration. A fault gouge is located at 222.49m. Cubic pyrite crystals are found in the fault gouge section.		3	3		1	1
		222.81	245.41	GND - medium grained, subhedral. Core has little to no alteration. Core has only had a few qtz veins with sulfide. Fractures have average angles of 55deg. (no visible qtz vein for the section 222.81m to 223.42m).			1		1	3
				No visible veins in this section.						
				No visible veins in this section.						
				Carbonate and slickensides are shown on some of the fractures. No visible qtz veins are seen.						
				No visible qtz veins are seen.						
				Core is fairly broken up, no visible qtz/sulfide veins. Carbonate are found on some of the fracture surfaces.						
				No visible veins in this section.						
				No visible veins in this section.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mike Wang, Kristin Chislett

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL													Interval				
						Selvages				Sulphides								Oxidation				% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other							
6	6	0.9	3.0	50	45						6.7		15.0									0.66	E689851	203.61	204.59			
8	6	0.6	1.3	60	50								34.0									0.82	E689852	204.59	205.13			
7	6	0.5	1.5	50	45						10.0		47.0									1.08	E689853	205.13	205.92			
5	6	0.6	1.3	50	50						5.0		38.0									0.77	E689854	205.92	206.65			
2	6	0.5	0.5	30	30						20.0		35.0									0.45	E689855	206.65	207.26			
																							E689856				blank	
4	6	0.5	1.7	50	45	1.1	chl/ser	2					17.0									0.31	E689857	207.26	208.18			
4	6	0.8	1.3	75	80	1.6	chl/ser	2			4.5		7.6									0.23	E689858	208.18	208.85			
5	6	1.0	1.7	47	60	0.6	chl/ser	2			6.5		4.0									0.21	E689859	208.85	209.70			
2	6	0.3	0.3	50	50	0.5	chl/ser	2					67.0									0.40	E689860	209.70	210.20			
2	6	1.2	1.7	50	50	1.1	chl/ser	2			8.9		41.0									0.82	E689861	210.20	211.23			
																							E689862	210.20	211.23		Duplicate	
2	6	1.7	1.7	67	67	0.4	chl/ser	1			6.0		2.0									0.19	E689863	211.23	211.93			
2	6	0.4	0.7	50	30	1.0	chl/ser	3			24.0		8.0									0.27	E689864	211.93	212.75			
1	1	0.1	0.1																			0.00	E689865	212.75	213.50			
3	6	4.5	4.8	50	45	##	chl/ser	4		52.0	42.0		4.0									5.06	E689866	213.50	214.43		Screen metallics	
3	6	0.6	0.7	55	45	##	chl/ser	3		3.0			42.0									0.37	E689867	214.43	215.28			
6	6	0.5	1.0	70	45						20.0		10.0									0.58	E689868	215.28	215.80			
																							E689869	215.28	215.80		Prep. Dup. Check Assay	
																							E689870				standard 7G	
3	6	0.7	1.3	50	55						23.0		11.5									0.47	E689871	215.80	216.76			
4	6	0.4	0.6	55	30								8.3									0.09	E689872	216.76	217.32			
3	6	0.5	1.1	45	35						11.0											0.05	E689873	217.32	219.53			The core seems to be 5 feet short here, need to do a rod count after stop the drill.
3	6	0.6	1.1	45	50								18.0									0.24	E689874	219.53	220.37			
5	6	0.9	1.5	55	45	2.0	chl/ser	2			5.0		6.7									0.22	E689875	220.37	221.17			
																							E689876				blank	
4	6	0.7	1.5	60	55								20.0									0.42	E689877	221.17	221.89			
4	6	1.2	1.7	55	57	1.8	chl/ser	1					23.5									0.55	E689878	221.89	222.61			
1	6	0.6	0.6	55	55	0.2	chl/ser	2					3.0									0.02	E689879	222.61	223.60			
5	6	1.4	2.5	35	45	##	chl/ser	3		24.0	4.0		8.0									1.41	E689880	223.60	224.24		Screen metallics	
																						0.00	E689881	224.24	224.94			
																							E689882	224.24	224.94		Duplicate	
																						0.00	E689883	224.94	225.55			
3	6	0.8	1.1	60	60	0.7	chl/ser	1		5.0			27.0									0.38	E689884	225.55	226.47			
																						0.00	E689885	226.47	227.04			
1	6	0.6	0.6	53	53								50.0									0.32	E689886	227.04	227.99			
																						0.00	E689887	227.99	228.94			
2	6	1.0	1.0	60	60						10.0											0.18	E689888	228.94	229.51			
																							E689889	228.94	229.51		Prep. Dup. Check Assay	
																							E689890				standard 1A	
																						0.00	E689891	229.51	230.14			
1	2	0.6	0.6	35	35																	0.00	E689892	230.14	231.04			
1	6	0.3	0.3	60	60								13.0									0.06	E689893	231.04	231.70			
1	4	0.5	0.5	12	12																							
																						0.00	E689894	231.70	232.56			
																						0.00	E689895	232.56	233.24			
																							E689896				blank	
																						0.00	E689897	233.24	234.09			
1	6	0.4	0.4	35	35								12.5									0.05	E689898	234.09	235.00			
2	6	0.6	0.6	40	40								17.0									0.17	E689899	235.00	235.61			
1	6	0.4	0.4	50	50								23.0									0.09	E689900	235.61	236.60			

DRILL LOG LEGEND P1	DATE: June 16, 2006 to June 26, 2007			
DRILL HOLE # : DG07-322C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensely Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si
				At 236.73m, a 13cm core is bleached due to chl/ser and carbonate alteration.						
				No qtz veins in this sample, just 2 carbonate veins.						
				A xenolith 6cm in diameter is located at 238.46m. No visible veins is seen.						
				This section has abundant of carbonate veins cross cutting the core.						
				No visible veins in this section.						
				The sample has no visible veins. It is a little soft due to alteration. The last 20cm of the sample is highly altere by chl/ser alteration.						
		245.41	247.80	GND - medium grained, subhedral. This section of the core is highly altered by chl/ser. The sample has numerous amount of sulfide veins.		4	4		1	2
		247.80	270.66	GND - medium grained, subhedral. Core has little to no alteration. It is somewhat fractured with carbonate and slickensides on some of the fractured surfaces. Few qtz veins are seen. Some large selvages surround some of the qtz veins.		1	2		1	3
				No visible veins are seen in this sample.						
				Core is very fractured with large amount of carbonate on the fracture surfaces. No visible veins are seen.						
				The sample is fairly broken and altered.						
				Large selvages around qtz veins in this sample.						
				This sample is moderately altered by chl/ser alteration. Abundant of pyrite/pyrrhotite/aspy veins are found in th sample.						
				Core has selvage around the fracture. No visible veins are seen.						
				A fault gouge is seen in this section. No visible qtz veins are seen.						
				No visible qtz veins are seen.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mike Wang, Kristin Chislett

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
2	6	0.4	0.4	45	45								37.5									0.28	E689901	236.60	237.13			
																							E689902	236.60	237.13		Duplicate	
2	6	0.3	0.3	45	45					33.0												0.17	E689903	237.13	237.70			
1	4	0.7	0.7	26	26																	0.00	E689904	237.70	238.80			
4	4	0.6	1.0	40	20																	0.00	E689905	238.80	239.62			
																						0.00	E689906	239.62	240.18			
1	6	0.5	0.5	50	50						4.0											0.03	E689907	240.18	240.97			
2	6	0.8	0.8	60	60								3.8									0.04	E689908	240.97	241.71			
																							E689909	240.97	241.71		Prep. Dup. Check Assay	
																							E689910				standard 2B	
5	6	0.6	2.2	45	35	4.0	chl/ser	3			8.0		1.8									0.18	E689911	241.71	242.91			
1	6	0.4	0.4	60	60	0.7	chl/ser	1					23.0									0.29	E689912	242.91	243.23			
1	6	1.6	1.6	40	40								22.0									0.46	E689913	243.23	244.00			
																						0.00	E689914	244.00	244.75			
1	6	0.3	0.3	25	25	##	chl/ser	2		23.0	20.0											0.19	E689915	244.75	245.42			
																							E689916				blank	
1	6	0.5	0.5	50	50	1.4	chl/ser	1						14.0								0.08	E689917	245.42	246.28			
1	4	0.1	0.1	65	65																							
																						0.00	E689918	246.28	247.05			
9	6	1.3	4.5	50	40					38.0	4.4											2.54	E689919	247.05	247.80		Screen metallics	
3	6	0.6	1.4	40	60					36.0												0.55	E689920	247.80	248.71			
3	6	1.6	2.3	45	44					26.0					28.0							2.00	E689921	248.71	249.33			
																							E689922				Duplicate	
2	6	0.7	1.3	45	40	7.3	chl/ser	4		31.0												0.43	E689923	249.33	250.27			
																						0.00	E689924	250.27	250.85			
1	6	0.4	0.4	55	55	3.0	chl/ser	1		15.0												0.19	E689925	250.85	251.16			
1	1	0.1	0.1	85	85																							
																						0.00	E689926	251.16	252.37			
4	6	0.6	1.8	53	35					22.0			17.0									0.98	E689927	252.37	253.09			
1	3	0.6	0.6	65	65																							
4	6	1.1	3.2	55	40	1.7	chl/ser	1		34.0			6.0									1.60	E689928	253.09	253.89		Screen metallics	
																							E689929	253.09	253.89		Prep. Dup. Check Assay	
																							E689930				standard 3C	
2	6	0.5	0.7	60	45						8.5											0.07	E689931	253.89	254.80			
3	6	0.2	0.4	40	45	4.5	chl/ser	2		7.0	25.0											0.21	E689932	254.80	255.42			
6	6	1.0	3.3	50	60	5.0	chl/ser	2		36.0			9.0									1.93	E689933	255.42	256.19		Screen metallics	
																						0.00	E689934	256.19	256.95			
2	1	0.2	0.2	65	65																	0.00	E689935	256.95	257.63			
																							E689936				blank	
3	6	0.2	0.4	40	50	2.5	chl/ser	1		17.0	30.0											0.22	E689937	257.63	258.47			
2	1	0.2	0.3	60	65																							
2	6	0.7	0.7	60	60	0.8	chl/ser	1			7.0											0.09	E689938	258.47	258.99			
4	1	0.5	0.7	55	60																							
1	6	0.5	0.5	50	50						2.0											0.01	E689939	258.99	259.99			
2	1	1.2	1.4	55	55																							
4	6	0.7	1.3	50	30	2.0	chl/ser	2			11.0		1.5									0.18	E689940	259.99	260.88			
1	6	0.1	0.1	25	25						20.0											0.03	E689941	260.88	261.52			
																							E689942	260.88	261.52		Duplicate	
2	6	0.7	0.7	65	65	0.8	chl/ser	1			10.0											0.10	E689943	261.52	262.21			
3	6	0.3	0.7	55	60	1.7	chl/ser	1			20.0											0.17	E689944	262.21	263.04			
3	6	1.8	2.3	60	65	2.3	chl/ser	2		4.3	5.6											0.23	E689945	263.04	264.02			
																						0.00	E689946	264.02	264.57			
1	4	0.1	0.1	40	40																	0.00	E689947	264.57	265.31			
2	6	1.3	1.3	50	50						12.0											0.20	E689948	265.31	266.09			

DRILL LOG LEGEND P1

DRILL HOLE # : DG07-322C

DATE: June 16, 2006 to June 26, 2007

FeOx	**Ser, Chl, etc**	**Si**	**Carbonate**
0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensely Silicified	5 = Strong Effervescence

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

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION: Comments:	ROCK (Alteration) (1 - 5): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si
				No visible qtz veins are seen.						
				No visible qtz veins are seen.						
				No visible qtz veins are seen.						
				No visible qtz veins are seen.						
				No visible qtz veins are seen.						
30	270.66 to 303.31	270.66	287.43	MGD - medium grained, subhedral. Has little to no alteration. Carbonate are found on fracture surfaces. Qtz veins has little to no sulfide in it. Some sections are very broken up while some are fairly competent. The broken sections are due to carbonate alteration.					3	4
				No visible veins are seen.						
				No visible veins are seen.						
				A 3cm diameter xenolith is found at the end of the sample.						
				Several small veins of carbonate, most of them are less than 0.1cm thick.						
				A 23cm long carbonate vein runs parallel to the core at the end of the sample.						
				The carbonate vein runs parallel to the core.						
				At the last 17cm, a silverish polish is shown on the fracture surface (bismuthite)?						
				Core is somewhat broken up. No visible veins are seen.						
		287.43	295.61	MGD to GND ? The most of this section seems to be just MGD, however, some part have light grey/white with biotite which resembles GND. Core is very broken up and very altered at this section. Size of the core range from pebbles to grains. High carbonate alteration occurred at this section. Very little veins are observed due to highly fracture of the core.	1	2	2		4	1
				Core is very broken. No visible veins are seen.						
				Core is very broken. No visible veins are seen.						
				Core is very broken. No visible veins are seen.						
				About half of this section is washed out. No visible veins are seen.						
				About half of this section is washed out. No visible veins are seen.						
				Core is somewhat broken. No visible veins are seen. A light brownish color on the core surface (possibly bentonite, driller mud?)						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mike Wang, Kristin Chislett

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides									Oxidation					% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other							
2	1	0.5	0.5	55	55																								
																							E689949	265.31	266.09		Prep. Dup. Check Assay	
																							E689950				Standard 4D	
																						0.00	E689951	266.09	266.70			
																						0.00	E689952	266.70	267.61			
2	6	0.5	0.9	50	40								44.0									0.49	E689953	267.61	268.41		Screen metallics	
1	6	0.3	0.3	40	40						8.0											0.03	E689954	268.41	269.14			
5	6	0.8	1.6	45	60								19.0									0.43	E689955	269.14	269.85			
																							E689956				blank	
																						0.00	E689957	269.85	270.66			
																						0.00	E689958	270.66	271.47			
																						0.00	E689959	271.47	272.19			
2	1	0.3	0.6	70	75																	0.00	E689960	272.19	273.19			
																						0.00	E689961	273.19	231.73			
																							E689962	273.19	231.73		Duplicate	
2	4	0.1	0.2	25	30																	0.00	E689963	273.73	274.73			
																						0.00	E689964	274.73	275.23			
1	1	0.6	0.6	60	60																	0.00	E689965	275.23	275.85			
2	1	0.3	0.3	60	60																	0.00	E689966	275.85	276.76			
3	4	0.3	0.5	10	10																								
1	1	0.1	0.1	45	45																	0.00	E689967	276.76	277.62			
2	4	0.5	0.7	30	5																								
1	1	0.1	0.1	70	70																	0.00	E689968	277.62	278.28			
																							E689969	277.62	278.28		Prep. Dup. Check Assay	
																							E689970				standard 5E	
1	4	0.1	0.1	30	30																	0.00	E689971	278.28	279.04			
1	4	0.1	0.1	60	60																	0.00	E689972	279.04	279.81			
2	4	0.2	0.2	45	45																	0.00	E689973	279.81	280.43			
2	6	6.0	6.3	45	65																	0.00	E689974	280.43	281.33			
2	4	0.1	0.1	53	53																	0.00	E689975	281.33	281.86			
																							E689976				blank	
2	4	0.1	0.2	55	65																	0.00	E689977	281.86	282.85			
1	6	0.6	0.6	50	50								37.0																
2	1	0.2	0.2	55	55																	0.00	E689978	282.85	283.84			
1	1	0.4	0.4	55	55																	0.00	E689979	283.84	284.38			
1	4	0.1	0.1	3	3																	0.00	E689980	284.38	285.20			
																						0.00	E689981	285.20	285.90			
																							E689982	285.20	285.90		Duplicate	
1	6	0.2	0.2	50	50								50.0									0.18	E689983	285.90	286.45			
1	4	0.5	0.5	60	60																								
2	1	0.3	0.5	40	50																	0.00	E689984	286.45	287.43			
1	4	0.2	0.2	55	55																	0.00	E689985	287.43	288.68			
																						0.00	E689986	288.68	288.95			
1	1	1.1	1.1	70	70																	0.00	E689987	288.95	289.50			
																						0.00	E689988	289.50	290.47			
																							E689989	289.50	290.47		Prep. Dup. Check Assay	
																							E689990				standard 6F	
																						0.00	E689991	290.47	291.38			
																						0.00	E689992	291.38	292.00			
																						0.00	E689993	292.00	292.51			
																						0.00	E689994	292.51	293.52			
																						0.00	E689995	293.52	294.34			
																							E689996				blank	

DRILL LOG LEGEND P1

DRILL HOLE # : DG07-322C

DATE: June 16, 2006 to June 26, 2007

FeOx	**Ser, Chl, etc**	**Si**	**Carbonate**
0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensely Silicified	5 = Strong Effervescence

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

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) (1 - 5) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si
				Core is somewhat broken. No visible veins are seen.						
				No visible veins are seen.						
				No visible veins are seen.						
		295.61	303.31	MGD - medium grained, subhedral to euhedral. Some qtz/carbonate are seen in the core. Little sulfide minerals in the core. Carbonate and slickensides are seen on most of the fracture surfaces.					2	4
				No visible veins are seen.						
10	303.31 to 340.77	303.31	340.77	GND - medium grained, subhedral. Core has little to no alterations. Some qtz veins with few sulfide in them. Carbonate and slickensides are found on some of the fracture surfaces.		1	1		1	3
				No visible veins are seen.						
				No visible veins are seen.						
				A fault gouge and altered zone is seen around 45cm away from the start of the sample. A large 5cm diameter xenolith is also seen at the end of the sample.						
				No visible veins are seen.						
				No visible veins are seen.						
				Core is somewhat broken. No visible veins are seen.						
				One small py vein, some sericite alteration.						
				Possible fault gouge or alteration zone at 317.11m, sericite alteration to clay. In fault gouge, disseminated py. Slickenlines at 80 deg to CA. No veins seen.						
				Heavily altered by chl and ser, with disseminated py throughout. It is 28cm long (from 317.82-318.10m). Large biotite cluster (318.30m), which has been chl altered, also has disseminated py.						
				Core is fairly fractured. Slickenlines at 87 deg to CA. No veins seen.						
				Slickenlines at 70 deg to CA. Slightly more ser alteration. No veins seen.						
				Slickenlines at 65 deg to CA. Typical gnd, only one large qtz vein. Large splotch of black, hard mineral in vein, possibly hornblende. No sulfides are seen.						
				Extensive ser alteration, which reduces the core to rubble. Some carbonate alteration as well. No veins seen.						
				Less sericite alteration, so core is more competent. One xenolith present (321.80m), biotite, and hornblende, were the biotite has been altered by chl. No veins seen.						
				Less sericite alteration, but large blobs of it also occur. Slickenlines at 88 deg to CA. One possible vein of aspy, however has been altered to dark grey clay, this section is very pebbly, so unable to tell actual width or orientation of vein						
				One qtz vein, which has a ser selvage. The rest of the core has a slight ser alteration. Some chl alteration						
				Two large qtz veins, no selvage or sulfides. Small ser and chl alteration, but not extensive or pervasive.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mike Wang, Kristin Chislett

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD** 1A/2B/3C/4D/5E/6F/7G **BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
																						0.00	E689997	294.34	295.05			
1	1	4.5	4.5	30	30																	0.00	E689998	295.05	295.95			
																						0.00	E689999	295.95	296.57			
																						0.00	E690000	296.57	297.12			
2	1	0.7	0.8	45	55																	0.00	E690501	297.12	298.09			
																							E690502	297.12	298.09		Duplicate	
1	4	0.1	0.1	20	20																	0.00	E690503	298.09	299.39			
1	4	0.1	0.1	55	55																	0.00	E690504	299.39	299.62			
1	4	0.2	0.2	35	35																	0.00	E690505	299.62	300.52			
1	1	0.1	0.1	55	55																	0.00	E690506	300.52	301.14			
1	1	0.2	0.2	50	50																	0.00	E690507	301.14	302.16			
3	4	0.2	0.4	60	50																							
5	4	0.3	0.6	30	40																	0.00	E690508	302.16	302.67			
																							E690509	302.16	302.67		Prep. Dup. Check Assay	
																							E690510				standard 7G	
1	4	0.5	0.5	30	30																	0.00	E690511	302.67	303.44			
																						0.00	E690512	303.44	304.19			
2	4	0.1	0.2	45	60																	0.00	E690513	304.19	304.83			
1	1	0.2	0.2	55	55	0.2	chl/ser	1														0.00	E690514	304.83	305.71			
																						0.00	E690515	305.71	306.53			
																							E690516				blank	
1	1	0.4	0.4	60	60																	0.00	E690517	306.53	307.24			
1	6	0.8	0.8	45	45						37.5											0.31	E690518	307.24	308.21			
2	1	1.6	1.6	75	75																	0.00	E690519	308.21	308.76			
																						0.00	E690520	308.76	309.32			
																						0.00	E690521	309.32	310.29			
																							E690522	309.32	310.29		Duplicate	
2	1	0.1	0.2	55	55																	0.00	E690523	310.29	311.14			
1	4	0.6	0.6	25	25																							
2	4	0.2	0.2	50	50																	0.00	E690524	311.14	311.81			
1	6	0.8	0.8	40	40	1.0	chl/ser	1					16.0									0.18	E690525	311.81	312.52			
																						0.00	E690526	312.52	313.33			
																						0.00	E690527	313.33	313.93			
																						0.00	E690528	313.95	314.86			
1	4	0.1	0.1	20	20																	0.00	E690529	313.95	314.86		Check assay prep dup	
1	1	0.3	0.3	50	50																		E690530				Standard 1A	
																						0.00	E690531	314.86	315.52			
																						0.00	E690532	315.52	316.38			
1	6	0.1	0.1	35						15.0												0.02	E690533	316.38	317.00			
										20.0												0.00	E690534	317.00	317.82			
1	6	0.3	0.3	30		0.6	ser	2		7.0												0.03	E690535	317.82	318.54		Screen metallics	
1	1	0.2	0.2	55																								
																							E690536				blank	
																						0.00	E690537	318.54	319.43			
																						0.00	E690538	319.43	320.22			
1	1	2.1	2.1																			0.00	E690539	320.22	320.90			
																						0.00	E690540	320.90	321.63			
																						0.00	E690541	321.63	322.48			
																						0.00	E690542	321.63	322.48		Duplicate	
1	6	0.1	0.1							5.0												0.01	E690543	322.48	323.03			
1	1	3.5	3.4	45		0.6	ser	3														0.00	E690544	323.03	323.87			
2	1	2.5	2.7	45	30																	0.00	E690545	323.87	324.72			

DRILL LOG LEGEND P1	DATE: June 16, 2006 to June 26, 2007			
DRILL HOLE # : DG07-322C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensely Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si
				More sericite alteration, core is less competent.						
				Some ser alteration at beginning of run.						
				One vein at beginning of run. Altered to dark grey clay, so most likely aspy.						
				Slickenlines at 70 deg to CA. Xenolith present at 327.83m, it is hornblende, with a small (0.2mm selvage). Small ser alteration.						
				Slickenlines at 75 deg to CA. Small amounts of ser alteration. No veins are seen.						
				Two xenoliths (329.24, 329.40). First one is mainly biotite, with hornblende, and has been slightly chloritized. The second on is chl and biotite, and has a selvage of qtz and ser. Core has been minorly altered by chl.						
				Some sericite alteration. Slickenlines at 85 deg to CA.						
				Xenolith at 330.45 m. Is chl and biotite, very soft and is 7cm by 4cm. Slightly more ser alteration. Slickenlines a 80 deg to CA. No veins present.						
				Some sericite alteration. No veins seen.						
				More extensive chl alteration, rock is much less competent. Slickenlines at 85 deg.						
				Some sericite alteration, but less pervasive than last sample.						
				Less alteration, still no veins.						
				Extensive and pervasive chl alteration. Py is disseminated throughout the altered sections. One vein of with po present.						
				Not a lot of alteration, no veins seen.						
				Beginning 15 cm of run, sericite alteration prominent, and has made the rock less competent. No veins seen.						
				Small amount of ser alteration. No veins seen.						
				Rock very fractured. End 7 cm of run has an alteration area (chl) with disseminated py. No veins seen.						
				Xenolith at 338.67m. It is biotite with a rim of aligned biotite. One qtz vein.						
				One qtz vein. Rock less altered.						
				No veins seen. Small amounts ser alteration.						
	EOH									

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mike Wang, Kristin Chislett

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL													Interval				
						Selvages				Sulphides								Oxidation				% Sulfide Content per Sample	Sample Number			Au (g/T)	Type of Sample	Vein Comments?
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To			
1	1	0.2	0.2	65																		0.00	E690546	324.72	325.53			
																						0.00	E690547	325.53	326.34			
1	6	0.1	0.1	30									1.0									0.00	E690548	326.34	327.05			
																						0.00	E690549	326.34	327.05		Check assay prep dup	
																							E690550				Standard 2B	
																						0.00	E690551	327.05	328.01			
																						0.00	E690552	328.01	328.57			
2	6	0.2	0.3	45	50								4.0									0.01	E690553	328.57	329.40			
																						0.00	E690554	329.40	330.10			
																						0.00	E690555	330.10	330.69			
																							E690556				Blank	
																						0.00	E690557	330.69	331.62			
2	6	0.1	0.2	20	70					7.0												0.02	E690558	331.62	332.52			
																						0.00	E690559	332.52	333.15			
																						0.00	E690560	333.15	333.87			
1	6	0.2	0.2	20						10.0	7.0											0.04	E690561	333.87	334.67			
																						0.00	E690562	333.87	334.67		Duplicate	
																						0.00	E690563	334.67	335.66			
																						0.00	E690564	335.66	336.24			
																						0.00	E690565	336.24	337.13			
										5.0												0.00	E690566	337.13	337.82			
1	1	0.3	0.3	60																		0.00	E690567	337.82	338.77			
1	1	0.6	0.6	40																			E690568	338.77	339.76			
																							E690569	338.77	339.76		Check assay prep dup	
																						0.00	E690570				standard 3C	
																						0.00	E690571	339.76	340.77			
																											EOH	

From-To Sheet for Hole DG07-322C, 06/16/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E689601	2.44	3.96	1.520		
E689602	2.44	3.96	1.520	Duplicate	
E689603	3.96	5.74	1.780		
E689604	5.74	7.01	1.270		
E689605	7.01	8.53	1.520		
E689606	8.53	10.06	1.530	screen metallics	
E689607	10.06	11.58	1.520		
E689608	11.58	13.11	1.530	screen metallics	
E689609	11.58	13.11	1.530	Check Assay Prep. Dup.	
E689610				Standard 1A	0.88
E689611	13.11	14.63	1.520	screen metallics	
E689612	14.63	15.96	1.330		
E689613	15.96	16.95	0.990		
E689614	16.95	18.12	1.170		
E689615	18.12	19.20	1.080		
E689616				Blank	
E689617	19.20	20.73	1.530		
E689618	20.73	22.25	1.520	screen metallics	
E689619	22.25	23.77	1.520		
E689620	23.77	25.30	1.530		
E689621	25.30	26.82	1.520		
E689622	25.30	26.82	1.520	Duplicate	
E689623	26.82	27.56	0.740		
E689624	27.56	28.35	0.790		
E689625	28.35	29.87	1.520		
E689626	29.87	31.39	1.520		
E689627	31.39	32.92	1.530		
E689628	32.92	34.44	1.520		
E689629	32.92	34.44	1.520	Check Assay Prep. Dup.	
E689630				Standard 2B	3.02
E689631	34.44	35.97	1.530	screen metallics	
E689632	35.97	37.49	1.520		
E689633	37.49	39.01	1.520		
E689634	39.01	40.54	1.530	screen metallics	
E689635	40.54	41.39	0.850		
E689636				Blank	
E689637	41.39	42.06	0.670		
E689638	42.06	43.59	1.530		
E689639	43.59	45.11	1.520		
E689640	45.11	46.63	1.520		
E689641	46.63	47.46	0.830		
E689642	46.63	47.46	0.830	Duplicate	

From-To Sheet for Hole DG07-322C, 06/16/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E689643	47.46	48.78	1.320		
E689644	48.78	49.68	0.900		
E689645	49.68	51.21	1.530		
E689646	51.21	52.73	1.520		
E689647	52.73	54.25	1.520		
E689648	54.25	55.78	1.530		
E689649	54.25	55.78	1.530	Check Assay Prep. Dup.	
E689650				Standard 3C	0.091
E689651	55.78	57.30	1.520		
E689652	57.30	58.83	1.530		
E689653	58.83	60.35	1.520		
E689654	60.35	61.87	1.520		
E689655	61.87	63.40	1.530		
E689656				Blank	
E689657	63.40	64.92	1.520		
E689658	64.92	66.45	1.530		
E689659	66.45	67.26	0.810		
E689660	67.26	68.17	0.910		
E689661	68.17	68.88	0.710		
E689662	68.17	68.88	0.710	Duplicate	
E689663	68.88	69.97	1.090		
E689664	69.97	71.02	1.050		
E689665	71.02	72.54	1.520		
E689666	72.54	74.07	1.530		
E689667	74.07	75.59	1.520		
E689668	75.59	77.11	1.520		
E689669	75.59	77.11	1.520	Check Assay Prep. Dup.	
E689670				Standard 4D	0.43
E689671	77.11	78.64	1.530		
E689672	78.64	80.16	1.520		
E689673	80.16	81.69	1.530		
E689674	81.69	83.21	1.520		
E689675	83.21	84.73	1.520		
E689676				Blank	
E689677	84.73	86.26	1.530		
E689678	86.26	86.94	0.680		
E689679	86.94	87.48	0.540		
E689680	87.48	88.75	1.270		
E689681	88.75	89.31	0.560		
E689682	88.75	89.31	0.560	Duplicate	
E689683	89.31	90.83	1.520		
E689684	90.83	92.35	1.520		

From-To Sheet for Hole DG07-322C, 06/16/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E689685	92.35	93.11	0.760		
E689686	93.11	93.88	0.770		
E689687	93.88	95.40	1.520		
E689688	95.40	96.93	1.530		
E689689	95.40	96.93	1.530	Check Assay Prep. Dup.	
E689690				Standard 5E	1.43
E689691	96.93	98.45	1.520		
E689692	98.45	99.97	1.520		
E689693	99.97	101.50	1.530		
E689694	101.50	102.90	1.400		
E689695	102.90	104.02	1.120		
E689696				Blank	
E689697	104.02	104.55	0.530		
E689698	104.55	106.07	1.520		
E689699	106.07	107.59	1.520		
E689700	107.59	109.12	1.530		
E689701	109.12	110.64	1.520		
E689702	109.12	110.64	1.520	Duplicate	
E689703	110.64	112.17	1.530		
E689704	112.17	113.69	1.520		
E689705	113.69	115.21	1.520		
E689706	115.21	116.74	1.530		
E689707	116.74	118.26	1.520		
E689708	118.26	119.79	1.530		
E689709	118.26	119.79	1.530	Check Assay Prep. Dup.	
E689710				Standard 6F	2.77
E689711	119.79	120.42	0.630		
E689712	120.42	121.31	0.890	screen metallics	
E689713	121.31	122.19	0.880	screen metallics	
E689714	122.19	122.83	0.640		
E689715	122.83	123.48	0.650		
E689716				Blank	
E689717	123.48	124.36	0.880		
E689718	124.36	125.26	0.900		
E689719	125.26	125.88	0.620		
E689720	125.88	126.89	1.010		
E689721	126.89	127.41	0.520		
E689722	126.89	127.41	0.520	Duplicate	
E689723	127.41	128.23	0.820		
E689724	128.23	128.93	0.700		
E689725	128.93	129.83	0.900		
E689726	129.83	130.45	0.620		

From-To Sheet for Hole DG07-322C, 06/16/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E689727	130.45	131.19	0.740		
E689728	131.19	131.98	0.790		
E689729	131.19	131.98	0.790	Check Assay Prep. Dup.	
E689730				Standard 7G	4.46
E689731	131.98	132.56	0.580		
E689732	132.56	133.50	0.940		
E689733	133.50	134.47	0.970		
E689734	134.47	135.03	0.560		
E689735	135.03	136.00	0.970		
E689736				Blank	
E689737	136.00	136.55	0.550		
E689738	136.55	137.37	0.820		
E689739	137.37	138.07	0.700		
E689740	138.07	138.87	0.800		
E689741	138.87	139.60	0.730		
E689742	138.87	139.60	0.730	Duplicate	
E689743	139.60	140.14	0.540		
E689744	140.14	140.69	0.550		
E689745	140.69	141.24	0.550		
E689746	141.24	142.03	0.790		
E689747	142.03	142.65	0.620		
E689748	142.65	143.25	0.600		
E689749	142.65	143.25	0.600	Check Assay Prep. Dup.	
E689750				Standard 1A	0.88
E689751	143.25	144.17	0.920		
E689752	144.17	144.92	0.750		
E689753	144.92	145.69	0.770		
E689754	145.69	146.39	0.700		
E689755	146.39	147.22	0.830		
E689756				Blank	
E689757	147.22	147.98	0.760		
E689758	147.98	148.74	0.760	screen metallics	
E689759	148.74	149.43	0.690		
E689760	149.43	150.27	0.840		
E689761	150.27	151.14	0.870		
E689762	150.27	151.14	0.870	Duplicate	
E689763	151.14	151.79	0.650		
E689764	151.79	152.67	0.880	screen metallics	
E689765	152.67	153.31	0.640		
E689766	153.31	153.94	0.630		
E689767	153.94	154.84	0.900		
E689768	154.84	155.44	0.600		

From-To Sheet for Hole DG07-322C, 06/16/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E689769	154.84	155.44	0.600	Check Assay Prep. Dup.	
E689770				Standard 2B	3.02
E689771	155.44	156.36	0.920		
E689772	156.36	157.07	0.710		
E689773	157.07	157.89	0.820		
E689774	157.89	158.50	0.610		
E689775	158.50	159.08	0.580		
E689776				Blank	
E689777	159.08	159.72	0.640		
E689778	159.72	160.37	0.650		
E689779	160.37	160.93	0.560		
E689780	160.93	161.50	0.570		
E689781	161.50	162.46	0.960		
E689782	161.50	162.46	0.960	Duplicate	
E689783	162.46	163.13	0.670		
E689784	163.13	163.98	0.850		
E689785	163.98	164.75	0.770		
E689786	164.75	165.51	0.760		
E689787	165.51	166.05	0.540		
E689788	166.05	167.03	0.980	screen metallics	
E689789	166.05	167.03	0.980	Check Assay Prep. Dup.	
E689790				Standard 3C	0.091
E689791	167.03	168.01	0.980		
E689792	168.01	168.55	0.540		
E689793	168.55	169.27	0.720		
E689794	169.27	170.08	0.810		
E689795	170.08	170.83	0.750	screen metallics	
E689796				Blank	
E689797	170.83	171.60	0.770		
E689798	171.60	172.26	0.660		
E689799	172.26	173.13	0.870		
E689800	173.13	173.88	0.750		
E689801	173.88	174.65	0.770		
E689802	173.88	174.65	0.770	Duplicate	
E689803	174.65	175.26	0.610		
E689804	175.26	176.17	0.910		
E689805	176.17	176.92	0.750		
E689806	176.92	177.70	0.780		
E689807	177.70	178.50	0.800		
E689808	178.50	179.22	0.720		
E689809	178.50	179.22	0.720	Check Assay Prep. Dup.	
E689810				Standard 4D	0.43

From-To Sheet for Hole DG07-322C, 06/16/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E689811	179.22	180.10	0.880		
E689812	180.10	180.75	0.650		
E689813	180.75	181.58	0.830		
E689814	181.58	182.27	0.690		
E689815	182.27	182.97	0.700	screen metallics	
E689816				Blank	
E689817	182.97	183.79	0.820		
E689818	183.79	184.51	0.720		
E689819	184.51	185.32	0.810		
E689820	185.32	185.96	0.640		
E689821	185.96	186.84	0.880		
E689822	185.96	186.84	0.880	Duplicate	
E689823	186.84	187.49	0.650		
E689824	187.49	188.37	0.880		
E689825	188.37	189.12	0.750		
E689826	189.12	189.89	0.770		
E689827	189.89	190.69	0.800		
E689828	190.69	191.41	0.720		
E689829	190.69	191.41	0.720	Check Assay Prep. Dup.	
E689830				Standard 5E	1.43
E689831	191.41	192.18	0.770		
E689832	192.18	192.94	0.760		
E689833	192.94	193.47	0.530		
E689834	193.47	194.46	0.990		
E689835	194.46	195.42	0.960		
E689836				Blank	
E689837	195.42	195.99	0.570		
E689838	195.99	196.62	0.630		
E689839	196.62	197.51	0.890		
E689840	197.51	198.53	1.020		
E689841	198.53	199.03	0.500	screen metallics	
E689842	198.53	199.03	0.500	Duplicate	
E689843	199.03	199.94	0.910		
E689844	199.94	200.56	0.620		
E689845	200.56	201.26	0.700		
E689846	201.26	202.08	0.820		
E689847	202.08	202.97	0.890		
E689848	202.97	203.61	0.640		
E689849	202.97	203.61	0.640	Check Assay Prep. Dup.	
E689850				Standard 6F	2.77
E689851	203.61	204.59	0.980		
E689852	204.59	205.13	0.540		

From-To Sheet for Hole DG07-322C, 06/16/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E689853	205.13	205.92	0.790		
E689854	205.92	206.65	0.730		
E689855	206.65	207.26	0.610		
E689856				Blank	
E689857	207.26	208.18	0.920		
E689858	208.18	208.85	0.670		
E689859	208.85	209.70	0.850		
E689860	209.70	210.20	0.500		
E689861	210.20	211.23	1.030		
E689862	210.20	211.23	1.030	Duplicate	
E689863	211.23	211.93	0.700		
E689864	211.93	212.75	0.820		
E689865	212.75	213.50	0.750		
E689866	213.50	214.43	0.930	screen metallics	
E689867	214.43	215.28	0.850		
E689868	215.28	215.80	0.520		
E689869	215.28	215.80	0.520	Check Assay Prep. Dup.	
E689870				Standard 7G	4.46
E689871	215.80	216.76	0.960		
E689872	216.76	217.32	0.560		
E689873	217.32	219.53	2.210		
E689874	219.53	220.37	0.840		
E689875	220.37	221.17	0.800		
E689876				Blank	
E689877	221.17	221.89	0.720		
E689878	221.89	222.61	0.720		
E689879	222.61	223.60	0.990		
E689880	223.60	224.24	0.640	screen metallics	
E689881	224.24	224.94	0.700		
E689882	224.24	224.94	0.700	Duplicate	
E689883	224.94	225.55	0.610		
E689884	225.55	226.47	0.920		
E689885	226.47	227.04	0.570		
E689886	227.04	227.99	0.950		
E689887	227.99	228.94	0.950		
E689888	228.94	229.51	0.570		
E689889	228.94	229.51	0.570	Check Assay Prep. Dup.	
E689890				Standard 1A	0.88
E689891	229.51	230.14	0.630		
E689892	230.14	231.04	0.900		
E689893	231.04	231.70	0.660		
E689894	231.70	232.56	0.860		

From-To Sheet for Hole DG07-322C, 06/16/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E689895	232.56	233.24	0.680		
E689896				Blank	
E689897	233.24	234.09	0.850		
E689898	234.09	235.00	0.910		
E689899	235.00	235.61	0.610		
E689900	235.61	236.60	0.990		
E689901	236.60	237.13	0.530		
E689902	236.60	237.13	0.530	Duplicate	
E689903	237.13	237.70	0.570		
E689904	237.70	238.80	1.100		
E689905	238.80	239.62	0.820		
E689906	239.62	240.18	0.560		
E689907	240.18	240.97	0.790		
E689908	240.97	241.71	0.740		
E689909	240.97	241.71	0.740	Check Assay Prep. Dup.	
E689910				Standard 2B	3.02
E689911	241.71	242.91	1.200		
E689912	242.91	243.23	0.320		
E689913	243.23	244.00	0.770		
E689914	244.00	244.75	0.750		
E689915	244.75	245.42	0.670		
E689916				Blank	
E689917	245.42	246.28	0.860		
E689918	246.28	247.05	0.770		
E689919	247.05	247.80	0.750	screen metallics	
E689920	247.80	248.71	0.910		
E689921	248.71	249.33	0.620		
E689922	248.71	249.33	0.620	Duplicate	
E689923	249.33	250.27	0.940		
E689924	250.27	250.85	0.580		
E689925	250.85	251.16	0.310		
E689926	251.16	252.37	1.210		
E689927	252.37	253.09	0.720		
E689928	253.09	253.89	0.800	screen metallics	
E689929	253.09	253.89	0.800	Check Assay Prep. Dup.	
E689930				Standard 3C	0.091
E689931	253.89	254.80	0.910		
E689932	254.80	255.42	0.620		
E689933	255.42	256.19	0.770		
E689934	256.19	256.95	0.760		
E689935	256.95	257.63	0.680		
E689936				Blank	

From-To Sheet for Hole DG07-322C, 06/16/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E689937	257.63	258.47	0.840		
E689938	258.47	258.99	0.520		
E689939	258.99	259.99	1.000		
E689940	259.99	260.88	0.890		
E689941	260.88	261.52	0.640		
E689942	260.88	261.52	0.640	Duplicate	
E689943	261.52	262.21	0.690		
E689944	262.21	263.04	0.830		
E689945	263.04	264.02	0.980		
E689946	264.02	264.57	0.550		
E689947	264.57	265.31	0.740		
E689948	265.31	266.89	1.580		
E689949	265.31	266.09	0.780	Check Assay Prep. Dup.	
E689950				Standard 4D	0.43
E689951	266.09	266.70	0.610		
E689952	266.70	267.61	0.910		
E689953	267.61	268.41	0.800	screen metallics	
E689954	268.41	269.14	0.730		
E689955	269.14	269.85	0.710		
E689956				Blank	
E689957	269.85	270.66	0.810		
E689958	270.66	271.47	0.810		
E689959	271.47	272.19	0.720		
E689960	272.19	273.19	1.000		
E689961	273.19	273.73	0.540		
E689962	273.19	273.73	0.540	Duplicate	
E689963	273.73	274.73	1.000		
E689964	274.73	275.23	0.500		
E689965	275.23	275.85	0.620		
E689966	275.85	276.76	0.910		
E689967	276.76	277.62	0.860		
E689968	277.62	278.28	0.660		
E689969	277.62	278.28	0.660	Check Assay Prep. Dup.	
E689970				Standard 5E	1.43
E689971	278.28	279.04	0.760		
E689972	279.04	279.81	0.770		
E689973	279.81	280.43	0.620		
E689974	280.43	281.33	0.900		
E689975	281.33	281.86	0.530		
E689976				Blank	
E689977	281.86	282.85	0.990		
E689978	282.85	283.84	0.990		

From-To Sheet for Hole DG07-322C, 06/16/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E689979	283.84	284.38	0.540		
E689980	284.38	285.20	0.820		
E689981	285.20	285.90	0.700		
E689982	285.20	285.90	0.700	Duplicate	
E689983	285.90	286.45	0.550		
E689984	286.45	287.43	0.980		
E689985	287.43	288.68	1.250		
E689986	288.68	288.95	0.270		
E689987	288.95	289.50	0.550		
E689988	289.50	290.47	0.970		
E689989	289.50	290.47	0.970	Check Assay Prep. Dup.	
E689990				Standard 6F	2.77
E689991	290.47	291.38	0.910		
E689992	291.38	292.00	0.620		
E689993	292.00	292.51	0.510		
E689994	292.51	293.52	1.010		
E689995	293.52	294.34	0.820		
E689996				Blank	
E689997	294.34	295.05	0.710		
E689998	295.05	295.95	0.900		
E689999	295.95	296.57	0.620		
E690000	296.57	297.12	0.550		
E690501	297.12	298.09	0.970		
E690502	297.12	298.09	0.970	Duplicate	
E690503	298.09	299.39	1.300		
E690504	299.39	299.62	0.230		
E690505	299.62	300.52	0.900		
E690506	300.52	301.14	0.620		
E690507	301.14	302.16	1.020		
E690508	302.16	302.67	0.510		
E690509	302.16	302.67	0.510	Check Assay Prep. Dup.	
E690510				Standard 7G	4.46
E690511	302.67	303.44	0.770		
E690512	303.44	304.19	0.750		
E690513	304.19	304.83	0.640		
E690514	304.83	305.71	0.880		
E690515	305.71	306.53	0.820		
E690516				Blank	
E690517	306.53	307.24	0.710		
E690518	307.24	308.21	0.970		
E690519	308.21	308.76	0.550		
E690520	308.76	309.32	0.560		

From-To Sheet for Hole DG07-322C, 06/16/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E690521	309.32	310.29	0.970		
E690522	309.29	310.29	1.000	Duplicate	
E690523	310.29	311.14	0.850		
E690524	311.14	311.81	0.670		
E690525	311.81	312.52	0.710		
E690526	312.52	313.33	0.810		
E690527	313.33	313.95	0.620		
E690528	313.95	314.86	0.910		
E690529	313.95	314.86	0.910	Check Assay Prep. Dup.	
E690530				Standard 1A	0.88
E690531	314.86	315.52	0.660		
E690532	315.52	316.38	0.860		
E690533	316.38	317.00	0.620		
E690534	317.00	317.82	0.820		
E690535	317.82	318.54	0.720	screen metallics	
E690536				Blank	
E690537	318.54	319.43	0.890		
E690538	319.43	320.22	0.790		
E690539	320.22	320.90	0.680		
E690540	320.90	321.63	0.730		
E690541	321.63	322.48	0.850		
E690542	321.63	322.48	0.850	Duplicate	
E690543	322.48	323.03	0.550		
E690544	323.03	323.87	0.840		
E690545	323.87	324.72	0.850		
E690546	324.72	325.53	0.810		
E690547	325.53	326.34	0.810		
E690548	326.34	327.05	0.710		
E690549	326.34	327.05	0.710	Check Assay Prep. Dup.	
E690550				Standard 2B	3.02
E690551	327.05	328.01	0.960		
E690552	328.01	328.57	0.560		
E690553	328.57	329.40	0.830		
E690554	329.40	330.10	0.700		
E690555	330.10	330.69	0.590		
E690556				Blank	
E690557	330.69	331.62	0.930		
E690558	331.62	332.52	0.900		
E690559	332.52	333.15	0.630		
E690560	333.15	333.87	0.720		
E690561	333.87	334.67	0.800		
E690562	333.87	334.67	0.800	Duplicate	

From-To Sheet for Hole DG07-322C, 06/16/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E690563	334.67	335.66	0.990		
E690564	335.66	336.24	0.580		
E690565	336.24	337.13	0.890		
E690566	337.13	337.92	0.790		
E690567	337.92	338.77	0.850		
E690568	338.77	339.76	0.990		
E690569	338.77	339.76	0.990	Check Assay Prep. Dup	
E690570				Standard 3C	0.091
E690571	339.76	340.61	0.850		

DG07-322C Reflex readings, 06/16/07					
Depth (m)	Azimuth (degree's)	Corrected Azimuth (degree's)	Dip (degree's)	Magnetic field	Temperature (C)
49.68	147	172.5	-53.8	5790	5.2
150.27	149.1	174.6	-50.8	5772	12.9
250.85	152.3	177.8	-46.6	5772	10.4
339.6	150.3	175.8	-42.6	5787	13.5

GEOTECHNICAL SUMMARY SHEET

PROJECT: Dublin Gulch - 1735	
DRILL HOLE NO: DG07-322C	
Date Started: June 16th	**Date Completed: June 26th**
Geoteched By: C. McConnell, D. Nisbet, J.W. Kim	
Contractor: DJ Drilling	
Hole Size: HQ	**Core Size: HQ**
Total Depth: 340.77m	**Elevation: 1000.00m**
Average RQD: 47.9%	**Average Recovery Rate: 90.4%**

	Easting	**Northing**
NAD 83, Zone 8	459341	7099146
	Azimuth (correct)	**Dip**
Original	180	-55
End of Hole	150.3	-42.6
Additional Comments:	Drillers Blocking Error at Depth 217m. Inserted block 218.85m to correct after rod count. All blocks were moved 5 feet up hole to correct for double drilling and not placing a block to the mark event.	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-322C

Date: JUNE 25TH, 2007	Hole Size: HQ	Coord System: NAD 83, Zone 8	Elev: 1000.00m
Logged by:Colby McConnel, Dale Nisbet, David Kim	Core Size: HQ	Easting: 0459341	Azimuth: 180
	Total Depth: 340.77m	Northing: 7099146	Dip: -55

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
CSG/OVB	0	2.44	2.44	0.51	20.9			R1	NA	EW										100	
GND	2.44	3.96	1.52	0.85	55.92	0.17	11.18	R1	NA	HW					2	SP				88.82	
GND	3.96	5.49	1.53	0.28	18.3			R1	NA	HW										100	
GND	5.49	7.01	1.52	1.05	69.08	0.12	7.89	R3	NA	MW			1	SP	3	SP				92.11	
GND	7.01	8.53	1.52	1.01	66.45	0.15	9.87	R3	NA	HW			3	SP	1	SP				90.13	
GND	8.53	10.06	1.52	0.3	19.74			R2	NA	HW	1	SP								100	
GND	10.06	11.58	1.52	0.41	26.97			R0	NA	EW										100	WASH
GND	11.58	13.11	1.53	1.03	67.76	0.13	8.49	R1	NA	MW	2	SP					2	SLP		91.51	
GND	13.11	14.63	1.52	1.35	88.82	0.23	15.13	R1	NA	MW	2	SP								84.87	
GND	14.63	16.15	1.52	1.17	76.97			R3	NA	MW			2	SP						100	
GND	16.15	17.68	1.53	1.22	79.74			R2	NA	SW/MW			1	SP	1	SP				100	
GND	17.68	19.2	1.52	1.19	78.29	0.35	23.03	R3	NA	SW			3	SS/SP	5	SP	1	SP		76.97	
GND	19.2	20.73	1.53	0.79	51.63	0.12	7.843	R3	NA	SW			3	SP	2	SP				92.16	
GND	20.73	22.25	1.52	0.9	59.21	0.27	17.76	R3	NA	SW			2	SI	5	SP	1	SP		82.24	
GND	22.25	23.77	1.52	1.44	94.74	0.11	7.237	R4	NA	SW			3	SP	2	SP	1	SP		92.76	
GND	23.77	25.3	1.53	1.42	92.81	0.5	32.68	R4	NA	SW			1	SP	5	SP	3	RU/SP		67.32	
GND	25.3	26.82	1.52	1.12	73.68			R2	NA	MW			4	SP			1	SU		100	
GND	26.82	28.35	1.53	1.24	81.05	0.5	32.68	R3	NA	MW			3	SP	1	SP				67.47	
GND	28.35	29.87	1.52	1.4	92.11	0.47	30.92	R4	NA	SW	1	SP	1	SP	5	SP	1	SC		69.28	
GND	29.87	31.39	1.52	1.07	70.39	0.54	35.53	R4	NA	SW			4	RI/SP	2	SP	2	SP		64.47	
GND	31.39	32.92	1.53	1.33	86.93	0.41	26.8	R3	NA	SW			6	SP	4	SP	1	SP		73.2	
GND	32.92	34.44	1.52	1.12	73.68			R3	NA	MW			1	SP	2	SP				100	
GND	34.44	35.97	1.53	1.3	84.97			R3	NA	MW					2	SP	1	SLP		100	
GND	35.97	37.49	1.52	1.49	98.03	0.69	45.39	R4	NA	SW	1	SP	2	RC/SP	3	SP	4	SP/SC		54.61	
GND	37.49	39.01	1.52	1.46	96.05	0.47	30.92	R4	NA	SW			1	SP	8	SP/RS	1	SP		69.08	
GND	39.01	40.54	1.53	1.4	91.5	0.16	10.46	R3	NA	MW					4	SP	1	SP		89.54	
GND	40.54	42.06	1.52	1.41	92.76	0.14	9.211	R3	NA	MW					3	SP	1	SP		90.79	
GND	42.06	43.59	1.53	1.1	71.9	0.29	18.95	R3/R4	NA	SW/MW	1	SP	4	SP			3	SP		81.05	
GND	43.59	45.11	1.52	1.48	97.37	1.06	69.74	R5	NA	FR					2	SP/SL P	1	SP		30.26	
GND	45.11	46.63	1.52	1.35	88.82	0.55	36.18	R4	NA	SW			1	SP	2	SP	3	SP		63.82	
GND	46.63	48.16	1.53	1.36	88.89	0.34	22.22	R3/R4	NA	MW/SW			2	SP	1	SP	1	SP		77.78	
GND	48.16	49.68	1.52	1.21	79.61	0.33	21.71	R4	NA	SW			3	SP	3	SP	1	SP		78.29	
GND	49.68	51.21	1.53	1.48	96.73	0.34	22.22	R4	NA	SW			7	SP/RP	10	SP				77.78	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-322C

Date:___JUNE 25TH, 2007_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:___1000.00m_____
Logged by:Colby McConnel, Dale Nisbet, David Kim	Core Size:_____HQ_____	Easting:__0459341____	Azimuth:_____180_____
	Total Depth:___340.77m__	Northing:____7099146____	Dip:_____-55_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	51.21	52.73	1.52	1.51	99.34	0.68	44.74	R4	NA	SW	1	SP	3	RP	3	RP	1	SP		55.26	
GND	52.73	54.25	1.52	1.45	95.39	0.49	32.24	R4	NA	SW	2	SP			5	SL/SP	1	SP		67.76	
GND	54.25	55.78	1.53	1.5	98.04	0.77	50.33	R4	NA	SW					4	SP				49.27	[illegible] CORE
GND	55.78	57.3	1.52	1.2	78.95	0.77	50.66	R4	NA	FR			1	SP	2	SP	2	RP		62.5	
GND	57.3	58.83	1.53	1.48	96.73	0.32	20.92	R4	NA	SW	1	RP	4	SP	1	SP				79.08	
GND	58.83	60.35	1.52	1.32	86.84	1.01	66.45	R5	NA	SW	1	SP	3	SP	2	SU	1	SP		33.55	
GND	60.35	61.87	1.52	1.53	100.7	0.97	63.82	R5	NA	FR	1	SP			1	SS/SP				36.18	
GND	61.87	63.4	1.53	1.51	98.69	1.3	84.97	R5	NA	FR			1	SU	1	SP				15.03	
GND	63.4	64.92	1.52	1.48	97.37	0.97	63.82	R5	NA	FR	1	SP	2	SC/SP			1	SP		36.18	
GND	64.92	66.45	1.53	1.52	99.35	0.68	44.44	R4	NA	SW			2	SP/RP	4	SP				55.56	
GND	66.45	67.97	1.52	1.5	98.68	1.2	78.95	R5	NA	FS			1	SP	2	SP				21.05	
GND	67.97	69.49	1.52	1.4	92.11	0.75	49.34	R5	NA	FR					2	SP	2	SP		50.66	
GND	69.49	71.02	1.53	1.32	86.27	1.19	77.78	R5	NA	FR					1	SP				22.22	
GND	71.02	72.54	1.52	1.49	98.03	1.26	82.89	R5	NA	SW					1	SP	2	SP		17.11	
GND	72.54	74.07	1.53	1.32	86.27	0.46	30.07	R5	NA	SW					2	SP	2	SP/RP		69.93	
GND	74.07	75.59	1.52	1.68	110.5	0.77	50.66	R5	NA	SW			1	SP			4	SP		49.34	
GND	75.59	77.11	1.52	1.24	81.58	0.33	21.71	R5	NA	SW	3	RP/SP	5	SI/SP	1	SP				78.29	
GND	77.11	78.64	1.53	1.49	97.39	0.59	38.56	R5	NA	SW	2	RI/SP	2	SP			1	SS		61.44	
GND	78.64	80.16	1.52	1.46	96.05	0.49	32.24	R5	NA	SW	1	SP	7	SC/SP			2	RI/SP		67.76	
GND	80.16	81.69	1.53	1.51	98.69	1.4	91.5	R5	NA	SW	2	RC	2	SP						8.497	
GND	81.69	83.21	1.52	1.47	96.71	0.48	31.58	R5	NA	SW	4	RP/SP	2	SP			1	SP		68.42	
GND	83.21	84.73	1.52	1.44	94.74	0.58	38.16	R5	NA	FR			1	SP	4	SS/SP	2	SP		61.84	
GND	84.73	86.26	1.53	1.59	103.9	1.5	98.04	R5	NA	FR	2	SP			4	SU/SP				1.961	
GND	86.26	87.78	1.52	1.44	94.74	0.95	62.5	R5	NA	FR	2	SP			2	SP	1	SP		37.5	
GND	87.78	89.31	1.53	1.51	98.69	1.07	69.93	R5	NA	FR	6	SU/SP	2	SP						30.07	
GND	89.31	90.83	1.52	1.52	100	1.17	76.97	R5	NA	SW	8	SP								23.03	
GND	90.83	92.35	1.52	1.56	102.6	1.19	78.29	R5	NA	FR	4	SP/RP	2	SP						21.71	
GND	92.35	93.88	1.53	1.58	103.3	1.18	77.12	R5	NA	FR	5	SU/SP	4	SP	1	SP				22.88	
GND	93.88	95.4	1.52	1.46	96.05	0.96	63.16	R5	NA	FR	1	SP	3	RP/SP	3	SP				36.84	
GND	95.4	96.93	1.53	1.56	102	0.75	49.02	R5	NA	FR			4	SP/SLP	4	SP				50.98	
GND	96.93	98.45	1.52	1.37	90.13	0.59	38.82	R5	NA	FR	2	SP			2	SP	4	SLP/SP		61.18	
GND	98.45	99.97	1.52	1.6	105.3	1.36	89.47	R5	NA	FR	1	SP	2	SP						10.53	
GND	99.97	101.5	1.53	1.41	92.16	0.79	51.63	R5	NA	FR	4	SP	5	SP						48.37	
GND	101.5	103.02	1.52	1.54	101.3	0.59	38.82	R5	NA	SW	1	SP			1	SP	3	SP		61.18	
GND	103.02	104.55	1.53	1.52	99.35	0.36	23.53	R5	NA	SW			5	SP	4	SP				76.47	
GND	104.55	106.07	1.52	1.41	92.76	0.82	53.95	R5	NA	SW			2	SP	3	SP	1	SP		46.05	
GND	106.07	107.59	1.52	1.49	98.03	0.93	61.18	R5	NA	FR			4	SP	4	SP	1	SP		38.82	
GND	107.59	109.12	1.53	1.42	92.81	1.04	67.97	R4	NA	SW	3	SP	2	SP	1	SP	1	SC		32.03	
GND	109.12	110.64	1.52	1.3	85.53	1.08	71.05	R4	NA	SW	3	SP	1	SP	1	SP				28.95	
GND	110.64	112.17	1.53	1.43	93.46	1.02	66.67	R5	NA	FR	4	SP					2	SLP/SP		33.33	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-322C

Date:___JUNE 25TH, 2007_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:___1000.00m_____
Logged by:Colby McConnel, Dale Nisbet, David Kim	Core Size:_____HQ_____	Easting:__0459341____	Azimuth:_____180_____
	Total Depth:___340.77m__	Northing:____7099146____	Dip:_____-55_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	112.17	113.69	1.52	1.38	90.79	1.1	72.37	R4	NA	SW	1	SP			1	SP	1	SLP/SP		27.63	
GND	113.69	115.21	1.52	1.61	105.9	1.36	89.47	R5	NA	FR					1	SP				10.53	
GND	115.21	116.74	1.53	1.5	98.04	1.5	98.04	R5	NA	SW			1	SP	1	SP				1.961	
GND	116.74	118.26	1.52	1.63	107.2	1.63	107.2	R4	NA	SW	1	SP			2	SP/RP				0	
GND	118.26	119.79	1.53	1.33	86.93	1.25	81.7	R4	NA	SW	3	SP			2	SLP/S				18.3	
GND	119.79	121.31	1.52	1.49	98.03	1.4	92.11	R5	NA	FR			1	RC	2	SP	1	SLP		7.895	
GND	121.31	122.83	1.52	1.48	97.37	0.86	56.58	R4	NA	SW			1	SP	1	SP	4	P		43.42	
GND	122.83	124.36	1.53	1.28	83.66	0.5	32.68	R5	NA	SW							3	SP/RP		67.32	
GND	124.36	125.88	1.52	1.5	98.68	1.34	88.16	R5	NA	SW	3	SP	1	SP	4	SP[				11.84	
GND	125.88	127.41	1.53	1.42	92.81	1.18	77.12	R5	NA	SW			3	SC/RP	2	SC/SP	1	SP		22.88	
GND	127.41	128.93	1.52	1.66	109.2	1.2	78.95	R5	NA	SW	2	SP	3	SP	2	SP	2	SP		21.05	
GND	128.93	130.45	1.52	1.48	97.37	0.25	16.45	R4	NA	SW	1	SP	4	SP	2	SP	3	SP		83.55	
GND	130.45	131.98	1.53	1.29	84.31	0.11	7.19	R3	NA	SW			1	SP	2	SI	3	RP/SP		92.81	
GND	131.98	133.5	1.52	1.52	100	0.92	60.53	R5	NA	SW			7	RI			2	SC/RP		39.47	
GND	133.5	135.03	1.53	1.49	97.39	0.46	30.07	R4	NA	SW	1	SP			1	SS				69.93	
GND	135.03	136.55	1.52	1.29	84.87	0	0	R5	NA	SW							3	SP		100	
GND	136.55	138.07	1.52	1.39	91.45	0.5	32.89	R4	NA	SW	1	SP	4	SP	5	RP/SP	1	SP		67.11	
GND	138.07	139.6	1.53	1.27	83.01	0.45	29.41	R4	NA	SW			3	SP	6	SP	3	SP		70.59	
GND	139.6	141.12	1.52	1.4	92.11	0.36	23.68	R4	NA	SW					3	SP	2	RP/SP		76.32	
GND	141.12	142.65	1.53	1.45	94.77	0.55	35.95	R4	NA	SW					7	SP	3	SP		64.05	
GND	142.65	144.17	1.52	1.36	89.47	0.52	34.21	R5	NA	SW/MW			1	SP	2	SP	2	SLP/SP		65.79	
GND	144.17	145.69	1.52	1.39	91.45	0.19	12.5	R4	NA	SW/MW			3	SP	4	SLP/SP	3	SP		87.5	
GND	145.69	147.22	1.53	1.5	98.04	0.38	24.84	R4	NA	SW			7	SP/RP	3	SP	2	SP		75.16	
GND	147.22	148.74	1.52	1.55	102	1.44	94.74	R5	NA	FS			2	SP	1	SP				5.263	
GND	148.74	150.27	1.53	1.39	90.85	0.55	35.95	R4	NA	SW			3	SS/SP	4	RP/SP				64.05	
GND	150.27	151.79	1.52	1.23	80.92	0.12	7.895	R3	NA	MW/SW			1	SP	1	SP				92.11	
GND	151.79	153.31	1.52	1.15	75.66	0.39	25.66	R3	NA	MW/SW	3	RI/SP			1	SP	3	SP		74.34	
GND	153.31	154.84	1.53	1.35	88.24	0.47	30.72	R4	NA	SW			1	SP	1	SP	1	SP		69.28	
GND	154.84	156.36	1.52	1.37	90.13	1.1	72.37	R5	NA	FS			4	SP/RP	1	SP	1	SP		27.63	
GND	156.36	157.89	1.53	1.41	92.16	1.16	75.82	R5	NA	FR					2	SP	4	SLP/SP		24.18	
GND	157.89	159.41	1.52	1.46	96.05	0.65	42.76	R5	NA	FR	1	SP			2	RP/SP	1	SP		57.24	
GND	159.41	160.93	1.52	1.48	97.37	0.93	61.18	R5	NA	FR					1	RI	4	SP		38.82	
GND	160.93	162.46	1.53	1.42	92.81	1.4	91.5	R5	NA	FR			4	SP						8.497	
GND	162.46	163.98	1.52	1.46	96.05	0.57	37.5	R5	NA	FR			2	SP	1	RP	2	SP		62.5	
GND	163.98	165.51	1.53	1.12	73.2	0.74	48.37	R5	NA	FR			1	SS			2	SP		51.63	
GND	165.51	167.03	1.52	1.52	100	1.48	97.37	R5	NA	FR										2.632	
GND	167.03	168.55	1.52	1.55	102	1.47	96.71	R5	NA	FR			2	RP/SP	1	SP				3.289	
GND	168.55	170.08	1.53	1.45	94.77	1.19	77.78	R5	NA	FR					4	RP/SP	2	RI/SP		22.22	
GND	170.08	171.6	1.52	1.45	95.39	1.37	90.13	R5	NA	FR					2	SP	2	SP		9.868	
GND	171.6	173.13	1.53	1.39	90.85	1.04	67.97	R5	NA	SW			1	SP			3	SP		32.03	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-322C

Date:___JUNE 25TH, 2007_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:___1000.00m_____
Logged by:Colby McConnel, Dale Nisbet, David Kim	Core Size:_____HQ_____	Easting:__0459341____	Azimuth:_____180_____
	Total Depth:___340.77m__	Northing:____7099146____	Dip:_____-55_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	173.13	174.65	1.52	1.47	96.71	1.16	76.32	R5	NA	SW			2	SP			1	SP		23.68	
GND	174.65	176.17	1.52	1.4	92.11	1.08	71.05	R5	NA	SW			1	SP	3	SP				28.95	
GND	176.17	177.7	1.53	1.31	85.62	0.29	18.95	R5	NA	SW	1	SP	2	SP	3	SP/RI	1	SP		81.05	
GND	177.7	179.22	1.52	1.5	98.68	0.85	55.92	R5	NA	SW			5	SP	3	SLP/SP	1	SP		44.08	
GND	179.22	180.75	1.53	1.41	92.16	1.05	68.63	R5	NA	SW	1	SP	2	SP	3	SP	1	RP		31.37	
GND	180.75	182.27	1.52	1.49	98.03	0.6	39.47	R4	NA	SW			3	SP	2	SC/SP	2	SP		60.53	
GND	182.27	183.79	1.52	1.47	96.71	0.83	54.61	R4	NA	SW	1	SP	2	SP	3	SP	1	SP		45.39	
GND	183.79	185.32	1.53	1.46	95.42	0.8	52.29	R5	NA	SW			3	SP	3	SC/RP	1	SP		47.71	
GND	185.32	186.84	1.52	1.45	95.39	1.07	70.39	R5	NA	FR			2	SC/SP	6	SP				29.61	
GND	186.84	188.37	1.53	1.51	98.69	0.56	36.6	R5	NA	SW			6	SP/SS	2	SP	1	SP		63.4	
GND	188.37	189.89	1.52	1.17	76.97	0.18	11.84	R4	NA	SW			3	SP	5	SC/SP	2	RS		88.16	
GND	189.89	191.41	1.52	1.31	86.18	0.39	25.66	R5	NA	SW			1	SP	3	SP	3	SC/SS		74.34	
GND	191.41	192.94	1.53	1.43	93.46	0.48	31.37	R5	NA	SW	2	SP	4	SP	3	SP				68.63	
GND	192.94	194.46	1.52	1.52	100	1.35	88.82	R5	NA	FS	2	SP	4	SP						11.18	
GND	194.46	195.99	1.53	1.36	88.89	0.32	20.92	R5	NA	FS			6	SP	5	SP				79.08	
GND	195.99	197.51	1.52	1.5	98.68	0.66	43.42	R5	NA	SW	2	SP	8	SP	4	SP				56.58	
GND	197.51	199.03	1.52	1.46	96.05	1.1	72.37	R5	NA	SW	1	SP	2	SP	5	SC/SP				27.63	
GND	199.03	200.56	1.53	1.52	99.35	0.54	35.29	R4	NA	SW			3	SP	6	SP	2	SP		64.71	
GND	200.56	202.08	1.52	1.47	96.71	0.16	10.53	R5	NA	SW			1	SP	7	SP	2	SP		89.47	
GND	202.08	203.61	1.53	1.48	96.73	0.61	39.87	R5	NA	FR			3	SC	4	SP	2	SP		60.13	
GND	203.61	205.13	1.52	1.38	90.79	1.2	78.95	R4	NA	FR					3	SP	2	SP		21.05	
GND	205.13	206.65	1.52	1.5	98.68	0.31	20.39	R4	NA	SW			3	SP	11	SLP/SP	1	SC		79.61	
GND	206.65	208.18	1.53	1.36	88.89	0.98	64.05	R5	NA	FS	1	SP	2	SP	2	SP	4	RC/RP		35.95	
GND	208.18	209.7	1.52	1.47	96.71	0.97	63.82	R5	NA	FS			1	SP	5	SP	2	RI/SP		36.18	
GND	209.7	211.23	1.53	1.26	82.35	0.99	64.71	R5	NA	FS			1	SP	5	SP	2	RI/SP		35.29	
GND	211.23	212.75	1.52	1.54	101.3	1.37	90.13	R5	NA	FR					5	SLP/SP				9.868	
GND	212.75	214.27	1.52	1.39	91.45	0.7	46.05	R5	NA	FR			1	SP	5	SP	3	SP		53.95	
GND	214.27	215.8	1.53	1.42	92.81	1	65.36	R5	NA	FR			1	SP	4	SP				34.64	
GND	215.8	217.32	1.52	1.45	95.39	1	65.79	R5	NA	FR			5	SP	2	SC				34.21	
GND	217.32	218.85	1.53	0.41	26.8	0	0	R4	NA	FR										100	DRILLERS ERROR FIXED FROM THIS POINT ON
GND	218.85	220.37	1.52	1.39	91.45	0.73	47.7	R4	NA	FR	2	SP	1	SP	2	SC				**52.3**	
GND	220.37	221.89	1.52	1.44	94.74	1.02	67.11	R5	NA	FR	1	SP	5	SP	3	SP	1	SP		32.89	
GND	221.89	223.42	1.53	1.53	100.7	1.2	78.95	R5	NA	FR	1	SP	1	SP	4	SP				21.05	
GND	223.42	224.94	1.52	1.49	97.39	1.2	78.43	R5	NA	FR			5	RP/SP	3	SP	1	SP		21.57	
GND	224.94	226.47	1.53	1.44	94.74	1.13	74.34	R4	NA	FR			9	SP	2	SP				25.66	
GND	226.47	227.99	1.52	1.46	95.42	1.05	68.63	R4	NA	SW			3	SP	7	SP				31.37	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-322C

Date:___JUNE 25TH, 2007_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:___1000.00m_____
Logged by:Colby McConnel, Dale Nisbet, David Kim	Core Size:_____HQ_____	Easting:__0459341____	Azimuth:_____180_____
	Total Depth:___340.77m__	Northing:____7099146____	Dip:_____-55_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	227.99	229.51	1.52	1.5	98.68	0.99	65.13	R4	NA	SW			1	SP	2	SP	2	RP		34.87	
GND	229.51	231.04	1.53	1.43	94.08	0.86	56.58	R5	NA	FR			2	SP	3	SP	1	SP		43.42	
GND	231.04	232.56	1.52	1.35	88.24	0.14	9.15	R4	NA	SW			1	SP	3	SP	3	RI		90.85	
GND	232.56	234.09	1.53	1.34	88.16	0.5	32.89	R4	NA	SW			1	SP	5	SP	1	SP		67.11	
GND	234.09	235.61	1.52	1.53	100	0.77	50.33	R4	NA	SW			1	SP	7	SLP/SP	2	SP		49.67	
GND	235.61	237.13	1.52	1.42	93.42	0.45	29.61	R4	NA	SW			1	SP	3	SP	3	SP		70.39	
GND	237.13	238.66	1.53	1.34	88.16	0.42	27.63	R4	NA	SW			3	SP	2	SP				72.37	
GND	238.66	240.18	1.52	1.35	88.24	0.42	27.45	R4	NA	SW			1	SP	3	SP	1	SP		72.55	
GND	240.18	241.71	1.53	1.25	82.24	0.6	39.47	R4	NA	SW			4	SP	3	SP	1	SP		60.53	
GND	241.71	243.23	1.52	1.51	98.69	0.5	32.68	R4	NA	FR			1	SP	5	SP				67.32	
GND	243.23	244.75	1.52	1.28	84.21	0.53	34.87	R3	NA	SW			8	SP	1	SP	1	RP		65.13	
GND	244.75	246.28	1.53	1.3	85.53	0.57	37.5	R3	NA	SW			1	SP			4	SP		62.5	
GND	246.28	247.8	1.52	1.13	73.86	0.56	36.6	R3	NA	SW			3	SP	5	RP/SP				63.4	
GND	247.8	249.33	1.53	1.4	92.11	0.25	16.45	R3	NA	MW			5	SP	3	SP	1	SP		83.55	
GND	249.33	250.85	1.52	1.52	99.35	0.48	31.37	R3	NA	SW			10	SP	4	SP	1	SP		68.63	
GND	250.85	252.37	1.52	1.35	88.82	0.27	17.76	R4	NA	SW	1	SP	9	SP			1	SP		82.24	
GND	252.37	253.89	1.52	1.37	90.13	0.3	19.74	R4	NA	SW			5	SP	3	SP				80.26	
GND	253.89	255.42	1.53	1.55	102	0.42	27.63	R5	NA	FR			5	SP	3	SP				72.37	
GND	255.42	256.95	1.53	1.33	86.93	0.37	24.18	R4	NA	FR			2	SP	5	RI/SP				75.82	
GND	256.95	258.47	1.52	1.42	92.81	1.14	74.51	R4	NA	FR			3	SP	6	SC/SP				25.49	
GND	258.47	259.99	1.52	1.5	98.68	0.88	57.89	R4	NA	FR			2	SP	5	SP	1	SP		42.11	
GND	259.99	261.52	1.53	1.31	86.18	1.18	77.63	R5	NA	FR			1	RP	1	SP				22.37	
GND	261.52	263.04	1.52	1.5	98.04	1.12	73.2	R5	NA	FR			3	SP	2	SP	1	SP		26.8	
GND	263.04	264.57	1.53	1.4	92.11	1.12	73.68	R5	NA	FR					4	SP	1	SP		26.32	
GND	264.57	266.09	1.52	1.51	98.69	1.41	92.16	R5	NA	FR					4	SP/RP				7.843	
GND	266.09	267.61	1.52	1.41	92.76	0.85	55.92	R4	NA	FS	1	SP	1	SP	3	SP	1	SP		44.08	
GND	267.61	269.14	1.53	1.38	90.79	1.04	68.42	R4	NA	FS			3	SP	2	SLP/S	2	SP		31.58	
GND	269.14	270.66	1.52	1.36	88.89	0.7	45.75	R3	NA	SW			1	SP	3	SP	3	SU/SP		54.25	
GND	270.66	272.19	1.53	1.32	86.84	0.9	59.21	R5	NA	FS			1	SP	2	SS/SP	2	SI		40.79	
GND	272.19	273.71	1.52	1.53	100	0.52	33.99	R5	NA	SW			1	SP	1	SP	3	SP		66.01	
GND	273.71	275.23	1.52	1.37	90.13	0.14	9.211	R3	NA	MW					2	SP	1	SP		90.79	
GND	275.23	276.76	1.53	1.41	92.76	0.15	9.868	R4	NA	MW			3	RP			2	SP		90.13	OUT OF FRACTURE ZONE
GND	276.76	278.28	1.52	1.39	90.85	0.67	43.79	R3/R5	NA	MW/FR			3	RP	1	SP	2	SP		56.21	
GND	278.28	279.81	1.53	1.56	102.6	1.3	85.53	R5	NA	FR	1	RP			4	RP	1	SP		14.47	
GND	279.81	281.33	1.52	1.44	94.12	1.24	81.05	R5	NA	FS			7	SP	2	SP				18.95	
GND	281.33	282.85	1.52	1.57	103.3	1.57	103.3	R5	NA	FR			3	RP						0	
GND	282.85	284.38	1.53	1.5	98.68	1.5	98.68	R5	NA	FR			1	RP						1.316	
GND	284.38	285.9	1.52	1.49	97.39	1.03	67.32	R5	NA	FR			1	RP	1	RP	1	SP		32.68	
GND	285.9	287.43	1.53	1.43	94.08	0.73	48.03	R5	NA	FR/SW			3	RP			1	SP		51.97	
GNDMGD	287.43	288.95	1.52	1.51	98.69	0.46	30.07	R3	NA	MW/SW			3	SP	3	SP	1	SP		69.93	FAULT
GNDMGD	288.95	290.47	1.52	1.11	73.03	0	0	R2	NA	MW/HW									100	100	FAULT
GNDMGD	290.47	292	1.53	1.35	88.82	0	0	R2	NA	MW/HW							1	SP	100	100	FAULT
GNDMGD	292	293.52	1.52	0.79	51.63	0	0	R2	NA	MW/HW									100	100	FAULT

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-322C

Date:____JUNE 25TH, 2007_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:___1000.00m_____
Logged by:Colby McConnel, Dale Nisbet, David Kim	Core Size:_____HQ_____	Easting:__0459341____	Azimuth:_____180_____
	Total Depth:___340.77m__	Northing:____7099146____	Dip:_____-55_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GNDMGD	293.52	295.05	1.53	1.23	80.92	0.55	36.18	R3	NA	MW/HW					1	SP			100	63.82	FAULT
MGD	295.05	296.57	1.52	1.1	71.9	0.18	11.76	R3	NA	MW			2	SP	3	SP			100	88.24	FAULT
MGD	296.57	298.09	1.52	1.42	93.42	0.34	22.37	R3/R4	NA	SW/FR			5	SP	4	SP	1	SP	47.36	77.63	
MGD	298.09	299.62	1.53	1.39	91.45	0.78	51.32	R5	NA	FR			2	RS/SP			3	SP		48.68	
MGD	299.62	301.14	1.52	1.38	90.2	0	0	R4	NA	FR					2	RI	2	SU		100	
MGD	301.14	302.67	1.53	1.56	102.6	0.42	27.63	R4	NA	FR			6	SP	4	SP				72.37	
MGD	302.67	304.19	1.52	1.49	97.39	1.28	83.66	R5	NA	FR			2	SP	6	SP				16.34	
GND	304.19	305.71	1.52	1.45	95.39	1.16	76.32	R5	NA	FR			1	RP	3	RP				23.68	
GND	305.71	307.24	1.53	1.63	107.2	0.76	50	R5	NA	FS			5	SP	2	SP	2	SP		50	
GND	307.24	308.76	1.52	1.51	98.69	0.7	45.75	R5	NA	FR					5	SP	2	SC		54.25	
GND	308.76	310.29	1.53	1.63	107.2	1.19	78.29	R4	NA	FR	2	SP	2	SP	4	SP				21.71	
GND	310.29	311.81	1.52	1.37	89.54	1.2	78.43	R4	NA	FR			2	SP	4	SP				21.57	
GND	311.81	313.33	1.52	1.58	103.9	0.55	36.18	R5	NA	FR			1	SP	6	SLP/SP	3	SP		63.82	
GND	313.33	314.86	1.53	1.34	88.16	0.37	24.34	R5	NA	FR			3	SP	4	SP	3	SLP/RS		75.66	
GND	314.86	316.38	1.52	1.45	94.77	0.48	31.37	R5	NA	SW			7	SP	3	RI/SP	1	SLP		68.63	
GND	316.38	317.91	1.53	1.46	96.05	1.09	71.71	R5	NA	FR			2	SP	7	RC/SP				28.29	
GND	317.91	319.43	1.52	1.66	108.5	0.25	16.34	R5	NA	FR			2	SP	4	SI/SP	2	SP		83.66	
GND	319.43	320.95	1.52	1.4	92.11	0.6	39.47	R4	NA	FR			1	RI	2	SP	4	SP		60.53	
GND	320.95	322.48	1.53	1.47	96.7	0.43	28.1	R3	NA	MW			2	SP	6	SP				71.9	
GND	322.48	324	1.52	1.33	87.5	0.29	19.08	R4	NA	SW	2	SP	6	SP	5	SLP/SP				80.92	
GND	324	325.53	1.53	1.35	88.24	0.57	37.25	R5	NA	SW	1	SP	4	SP	4	SP	1	RP		62.75	
GND	325.53	327.05	1.52	1.32	86.84	0.9	59.21	R5	NA	SW			4	SP	4	SP				40.79	
GND	327.05	328.57	1.52	1.49	98.03	0.64	42.11	R5	NA	SW	5	SP	4	SP	3	SP	1	SP		57.89	
GND	328.57	330.1	1.53	1.5	98.04	0.76	49.67	R5	NA	SW	1	SP	4	SP	6	SP				50.33	
GND	330.1	331.62	1.52	1.35	88.82	0.61	40.13	R5	NA	SW			2	SP	5	SP	1	RC		59.87	
GND	331.62	333.15	1.53	1.41	92.16	0.51	33.33	R4	NA	SW			11	SP	2	SP	1	RP		66.67	
GND	333.15	334.67	1.52	1.33	87.5	0.66	43.42	R5	NA	SW			7	SP	2	SP	1	SLP		56.58	
GND	334.67	336.19	1.52	1.44	94.74	0.83	54.61	R5	NA	SW	1	SP	2	SP	7	SLP				45.39	
GND	336.19	337.72	1.53	1.47	96.08	0.84	54.9	R5	NA	SW/FR	1	SP	4	SU	3	SP				45.1	
GND	337.72	339.24	1.52	1.25	82.24	1.04	68.42	R5	NA	SW/FR			4	SP	3	SP				31.58	
GND	339.24	340.77	1.53	1.48	96.73	1.13	73.86	R5	NA	FR					2	RP	2	SLP		26.14	

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

HOLE NUMBER : DG07-322C
PROPERTY : Dublin Gulch
CLAIM(S) :
PROJECT # : 1735
LOCATION :
PROVINCE : Yukon
UTM EASTING : 459341
UTM NORTHING : 7099146
NTS NUMBER :
NTS SHEET NAME :
Drill supervised by : Mike Wang Date: June 24, 2007
Drill site checked by : Mallory Desir, Kristin Chisleu Date: June 25, 2007

Drill site checked **before** ☐ or **after** ☑ the drill was removed from the site.
*If the site was **not** checked after the drill was removed provide a memo stating why.*

Drilling Company: DS Drilling Drill Foreman: Russ Giest
Please check all that apply to the drill hole and elaborate where necessary.

1. The drill site is located on:

lake	☐	heavy timbered land	☐
swamp	☐	clear cut	☐
burn	☐		
other	Mountain		

2. The drill was moved to the site by:

skidder	☐	nodwell	☐
buggy	☐	helicopter	☐
other	D6 CAT		

3. Describe how access was gained to the drill site (eg. highways, logging roads, bush roads, aircraft, etc.). *Provide a map with the drill site location and route taken to the drill site beyond highways and provincial roads.*
bush roads

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

4. Were new trails / roads made to the drill site? Yes ☑ No ☐
If yes, did these trails / roads require special permits? Yes ☐ No ☑
How many kilometres of trails / roads were made? ~1km
Were streams ☐ and/or lakes ☐ crossed? No
Were bridges or culverts required? Yes ☐ No ☑
Were proper stream crossing permits obtained? Yes ☐ No ☐
Briefly describe how the roads were made, what bodies of water were crossed, the condition of the terrain the roads were built through, and whether further cleanup is required.
built through forested area from current road

5. The drill site is approximately 17.13 metres by 21.96 metres and was cleared using D9 Cat.

6. Have the following been removed from the drill site?

	Yes	No	Does not apply
fuel drums	☑	☐	☐
garbage	☑	☐	☐
drill equipment	☑	☐	☐
timbers on lake	☐	☐	☑
spilled fuel/ oil	☐	☐	☑

7. Has the drill site been photographed? Yes ☑ No ☐ *If yes, attach photo(s).*

8. Was the hole making water? Yes ☐ No ☑
Was the hole plugged and cemented? Yes ☐ No ☑
Has the casing been removed? Yes ☑ No ☐
Briefly describe the cementing procedure and whether further cleanup is required.

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

9. Are there other drill sites on the claim not covered by this or any other environmental check list? Yes ☐ No ☑ Unsure ☐

If yes or unsure, comment on condition of these drill hole sites on an attached memo.

10. Are there any old mines or workings on this claim including tailings and/or abandoned buildings?

Yes ☐ No ☑ Unsure ☐

If yes, describe the condition of these workings and any cleanup action which may be required in the future.

11. Check off any of the following that are located on the claim, or located within 1 km of the claim boundaries that may be affected by noise, dust, effluent, etc:

☐ houses ☐ cottages
☐ farms ☐ businesses
☐ water wells / reservoirs ☐ septic fields
☐ campsites ☐ recreation areas
☑ none of the above

12. Are there known surficial mineral occurrences on this site?

Yes ☑ No ☐ Unsure ☐

If yes, check off all that apply:

☑ sulphide minerals ☑ arsenide minerals
☐ chloride minerals ☐ radioactive minerals

13. Check off any of the following that are known to be within 2 km of the drill site

☐ Indian reserve ☐ native land claims
☐ archaeological sites ☐ virgin forest /wilderness area
☐ parks / trails ☐ wildlife refuge
☐ other sites of historic / scientific / environmental interest
☑ none of the above

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

14. Was the drill site checked by a government agency (e.g. conservation officer)?

Yes ☐ No ☑ Unsure ☐

If yes, provide the persons name and department, and elaborate on any recommendations as necessary. Attach a copy of the inspection report if available.

For additional comments, please attach a memo.

Attachments ☑ photos ☐ maps ☐ memos ☐ other _____

Project Geologist: Kristian Whitehead. Date : June 25, 2007.

Signature Required

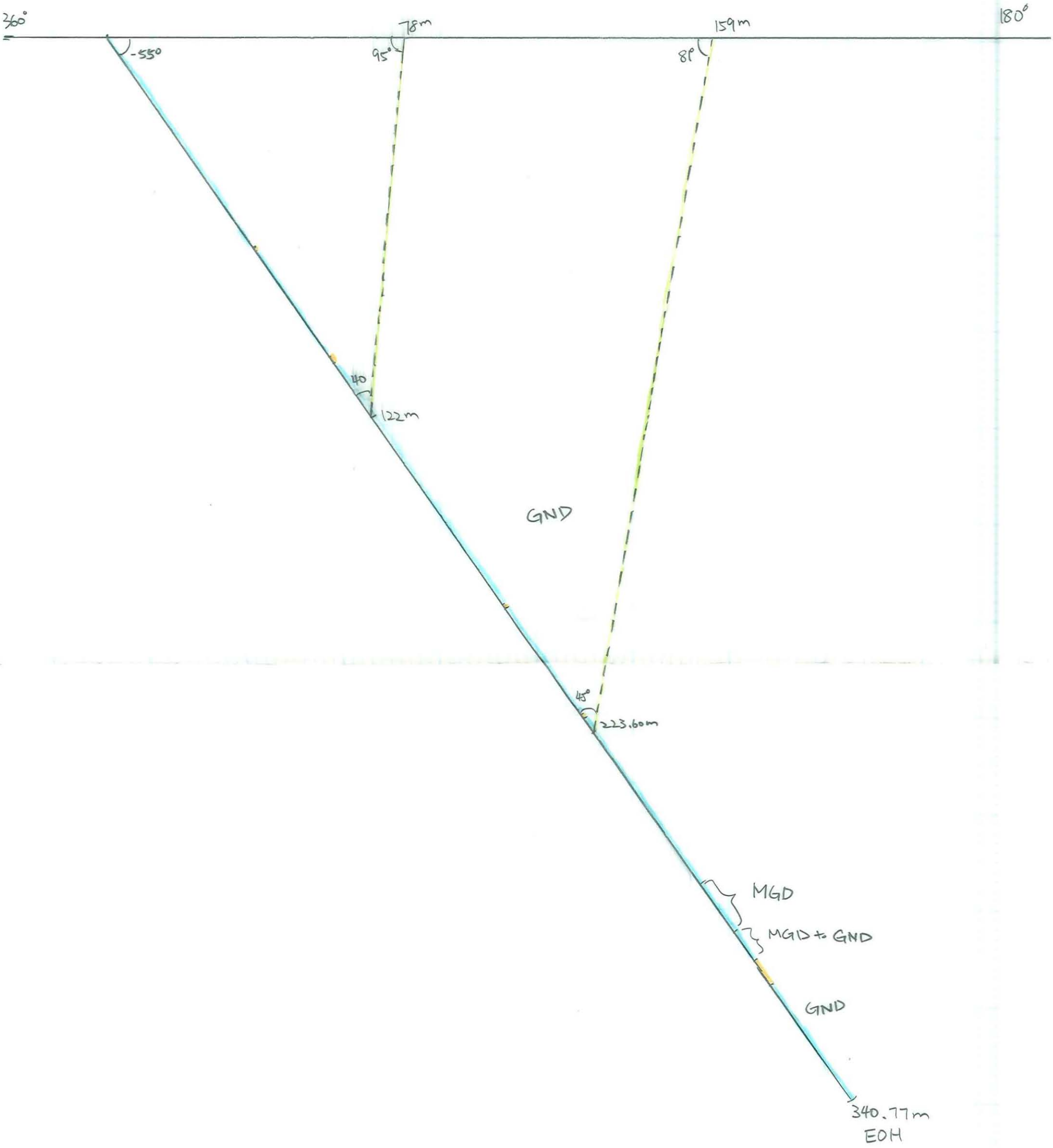
Drill foreman: _____ Date: _____

Signature Required

(Insert Photos Here)

DG07-322C
Eagle Zone Cross-Section

Looking South →



Legend

- Little to no sulfide or alteration
- Intense alteration zone
- veins (sheeted veins)

Rock Units:

GND: Granodiorite
MGD: Metagranodiorite.

U+M: NAD 83, zone 8
0459341E
7099146N

Elevation: 1000m

Note: Veins on the cross-section are for projection of the general vein angles to the surface.

Date: July 16, 2007
By: Mike Wang

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG07-323C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1330 | EOH: 7.92m

BEARING: 180 | DIP: -55

DATE STARTED: 25-Jun-07 | DATE COMPLETED: 25-Jun-07

COORD SYSTEM: NAD 83, Zone 8 | EASTING: 460938 | NORTHING: 7099980

LOGGED BY: Mallory Dalsin

CONTRACTOR: DJ Diamond Drilling

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 1.52m

Deviation:

Casing: 10 ft

Core Size:

Cement (# Bags):

Plug Depth:

Notes:

SAMPLING DETAILS

Sample Sequence:

Date(s) Shipped:

Date(s) Received:

Assay Certificate Numbers								
Duplicates:	E690602							
Preparation Duplicate/ Check Assay:								
Standards:								
Blanks:								

FROM	TO	LITHOLOGY
1.52m	7.92m	GND

FROM	TO	ALTERATION
1.52m	7.92m	Oxidized

REFLEX DATA/DOWNHOLE SURVEY

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+25.5 Corr)	TEMP (C)

FROM	TO	MINERALIZATION (Veins)

ASSAY INTERCEPTS

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

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

Drill was lined up incorrectly - to drill south instead of north. Shut down when mistake realized.

Core was originally discarded by new drillers helper later retreived and reassembled by logging geologist.

DRILL LOG LEGEND P1	DATE: June 25, 2006 to June 25, 2006			
DRILL HOLE # : DG07-323C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensly Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	From → To:	GEOLOGICAL DESCRIPTION From:	To:	Comments:	ROCK (Alteration) (1 - 5) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
-1	0 - 1.52	0.00	1.52	Casing no core recovery.						
0	1.52 - 2.00	1.52	2.66	Oxidised overburden with some pieces of GND. Oxidised to limonite and is very strongly pervasive.	5					
10	2.00 - 7.92	2.66	6.52	GND coarse medium subhedral grained. Extensively oxidised with limonite pervasively. No visible sulphides. Heavily broken with poor core recovery. No vning	5					
				Broken core with strongly pervasive oxidation and no visible sulphides. No vning.	5					
		6.52	7.92	Minorly pervasively oxidised coarse medium grained GND that is somewhat broken at the beginning of the interval. No vning. EOH	3					

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?
						Selvages				Sulphides								Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To			
																							E690601	1.52	2.66			
																							E690602				Duplicate	
																							E690603	2.66	4.56			
																							E690604	4.56	6.52			
																							E690605	6.52	7.92			

From-To Sheet for Hole DG07-323C, 06/25/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E690601	1.52	2.66	1.140		
E690602	1.52	2.66	1.140	Duplicate	
E690603	2.66	4.56	1.900		
E690604	4.56	6.52	1.960		
E690605	6.52	7.92	1.400		

GEOTECHNICAL SUMMARY SHEET

PROJECT: Dublin Gulch - 1735	
DRILL HOLE NO: DG07-323C	
Date Started: JUNE 25TH	**Date Completed: JUNE 25TH**
Geoteched By: J.W. KIM, C. McCONNELL	
Contractor: DJ DRILLING	
Hole Size: HQ	**Core Size: HQ**
Total Depth: 7.92m	**Elevation:1000.00m**
Average RQD: 3.28%	**Average Recovery Rate: 21.60%**

	Easting	**Northing**
NAD 83, Zone 8	459341	7099980
	Azimuth (correct)	**Dip**
Original	180	-55
End of Hole	180	-55
Additional Comments:	Drill imporperly lined up, drill shut down at 7.92m. Core discarded by inexperienced drillers helper, was retreived and reassembled by logging geologist to the best of their abilities.	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-323C

Date:_____June 25, 2007_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_____1330_____
Logged by:_____CM,DN,DK_____	Core Size:_____HQ____	Easting:__459341_	Azimuth:____180_____
	Total Depth:_____7.92M_____	Northing:___7099980_	Dip:_____-55_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
ND	1.52	7.92	6.4	1.71	26.7	0.26	4.01	R3/R1	NA	HW					2	SP				96.7	EOH

DG07-323C
site ree pics see 324C

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

HOLE NUMBER : DG07 -323C PROPERTY : Dublin Gulch
CLAIM(S) : PROJECT # : 1735
LOCATION : Dublin Gulch PROVINCE : Yukon
UTM EASTING : 460988 UTM NORTHING : 7099975
NTS NUMBER : NTS SHEET NAME :
Drill supervised by : Ross Giest Date: July 6 '07
Drill site checked by : Kristin Chislett Date: July 7'07

Drill site checked **before** ☐ or **after** ☐ the drill was removed from the site.
*If the site was **not** checked after the drill was removed provide a memo stating why.*

Drilling Company: DS Drilling Drill Foreman: Ross Giest
Please check all that apply to the drill hole and elaborate where necessary.

1. The drill site is located on:

lake	☐	heavy timbered land	☐
swamp	☐	clear cut	☐
burn	☐		
other	mountain		

2. The drill was moved to the site by:

skidder	☐	nodwell	☐
buggy	☐	helicopter	☐
other	D6 CAT		

3. Describe how access was gained to the drill site (eg. highways, logging roads, bush roads, aircraft, etc.). *Provide a map with the drill site location and route taken to the drill site beyond highways and provincial roads.*

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

4. Were new trails / roads made to the drill site? Yes ☐ No ☒
If yes, did these trails / roads require special permits? Yes ☐ No ☐
How many kilometres of trails / roads were made? _____
Were streams ☐ and/or lakes ☐ crossed? _____
Were bridges or culverts required? Yes ☐ No ☐
Were proper stream crossing permits obtained? Yes ☐ No ☐

Briefly describe how the roads were made, what bodies of water were crossed, the condition of the terrain the roads were built through, and whether further cleanup is required.

5. The drill site is approximately 20.1 metres by 11.2 metres and was cleared using

6. Have the following been removed from the drill site?

	Yes	No	Does not apply
fuel drums	☑	☐	☐
garbage	☑	☐	☐
drill equipment	☑	☐	☐
timbers on lake	☐	☐	☑
spilled fuel/ oil	☐	☐	☑

7. Has the drill site been photographed? Yes ☒ No ☐ *If yes, attach photo(s).*

8. Was the hole making water? Yes ☐ No ☒
Was the hole plugged and cemented? Yes ☐ No ☑
Has the casing been removed? Yes ☑ No ☐
Briefly describe the cementing procedure and whether further cleanup is required.

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

9. Are there other drill sites on the claim not covered by this or any other environmental check list? Yes ☐ No ☒ Unsure ☐

If yes or unsure, comment on condition of these drill hole sites on an attached memo.

10. Are there any old mines or workings on this claim including tailings and/or abandoned buildings?

Yes ☐ No ☑ Unsure ☐

If yes, describe the condition of these workings and any cleanup action which may be required in the future.

11. Check off any of the following that are located on the claim, or located within 1 km of the claim boundaries that may be affected by noise, dust, effluent, etc:

☐ houses ☐ cottages
☐ farms ☐ businesses
☐ water wells / reservoirs ☐ septic fields
☐ campsites ☐ recreation areas
☒ none of the above

12. Are there known surficial mineral occurrences on this site?

Yes ☐ No ☒ Unsure ☐

If yes, check off all that apply:

☐ sulphide minerals ☐ arsenide minerals
☐ chloride minerals ☐ radioactive minerals

13. Check off any of the following that are known to be within 2 km of the drill site

☐ Indian reserve ☐ native land claims
☐ archaeological sites ☐ virgin forest /wilderness area
☐ parks / trails ☐ wildlife refuge
☐ other sites of historic / scientific / environmental interest
☒ none of the above

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

14. Was the drill site checked by a government agency (e.g. conservation officer)?

Yes ☐ No ☒ Unsure ☐

If yes, provide the persons name and department, and elaborate on any recommendations as necessary. Attach a copy of the inspection report if available.

For additional comments, please attach a memo.

Attachments ☐ photos ☐ maps ☐ memos ☐ other _____

Project Geologist: _____ Date :_____

_____
Signature Required

Drill foreman: _____ Date: _____

_____
Signature Required

(Insert Photos Here)

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG07-324C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION:1330m | EOH: 321.87m

BEARING: 360 | DIP: -55

DATE STARTED: 25-Jun-07 | DATE COMPLETED: 5-Jul-07

COORD SYSTEM: NAD 83, Zone 8 | EASTING: 460938 | NORTHING: 7099975

LOGGED BY:Kristin Chislett

CONTRACTOR: DJ Drilling

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 3.05m

Deviation:

Casing: 3.05m

Core Size: HQ

Cement (# Bags): 0

Plug Depth:

Notes:

FROM	TO	LITHOLOGY
0	3.05	Overburden
3.05	90.93	Granodiorite
90.93	93.43	Diorite dyke
93.43	169.32	Granodiorite
169.32	172.22	Diorite dyke
172.22	194.92	Granodiorite
194.92	213.03	Fault zone
213.03	321.87	Granodiorite

FROM	TO	ALTERATION
3.05	90.93	Oxidation
93.43	169.32	Oxidation
90.93	194.42	Silicification
213.03	321.87	Silicification
3.05	321.87	Alteration

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence:

Date(s) Shipped:

Date(s) Received:

Assay Certificate Numbers								
Duplicates:	E690962	E690702	E690782	E690882	E690982			
	E688502	E690722	E690802	E690902	E688522			
	E690662	E690742	E690822	E690922	E688542			
	E690682	E690762	E690842	E690942				
Preparation Duplicate/ Check Assay:	E690669	E690749	E690829	E690909	E690989			
	E690689	E690769	E690849	E690929	E688509			
	E690709	E690789	E690869	E690949	E688529			
	E690729	E690809	E690889	E690969				
Standards:	E690750	E690910	E690810	E690970	E690730			
	E690890	E690790	E690950	E690710	E690870			
	E688530	E690930	E690690	E690850	E688510			
	E690770	E690670	E690830	E690990				
Blanks:	E690696	E690776	E690856	E690916	E690996			
	E690716	E690796	E690862	E690936	E688516			
	E690736	E690816	E690876	E690956	E688536			
	E690756	E690836	E690896	E690976				

REFLEX DATA/DOWNHOLE SURVEY

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+25.5 Corr)	TEMP (C)
50.0	341.5	-53.8	367.0	014.6
151.2	344.4	-50.9	369.8	009.5
251.8	346.2	-49.3	371.1	010.8
351.2	347.5	-49.1	373.0	012.7

ASSAY INTERCEPTS

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

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

Lost 2 crowns down the hole, and had to drill through them. Multiple clay seams where the rods got stuck. Went through 9 bits.

DRILL LOG LEGEND P1

DRILL HOLE # : DG07-324C

DATE: June 25, 2007 to July 5, 2007

FeOx	**Ser, Chl, etc**	**S**	**Carbonate**
0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensely Silicified	5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
0	0-3.05			Overburden, casing, oxidized sand.						
10	3.05- 90.93	3.05	4.88		4			2	1	
				Extensive amt of oxidization, but not has reduced to clay, only rubble. Near end of section, cor becomes more competent. Oxidation changes from pervasive to only on fracture surface.						
		4.88	90.93	GND - med, subhedral grains. Oxidation occurs in veins and fracture surfaces, sometimes mo pervasive. Some carbonate deposition on fracture surface. At some points, extensive chl and ser alteration. Sulfides are not very prominent. Veins are qtz, with large amounts of oxidation, but no sulfides are seen. Fractures at ~65 deg to CA.	3	2	2		1	
				Very few and small veins. Small amount of pervasive oxidation, but only localized.						
				Large qtz veins, with oxidation present as well.						
				Extensive chl and ser alteration, bt has been completely altered. Oxidation on veins is very prominent and large. One small aspy xtyl. Alteration has a sharp contact with unaltered gnd or both sides.						
				Small amt of ser alteration, looks like cottage cheese on the core. Oxidation is slightly pervasive.						
				Pervasive chl and ser alteration to bleach out the bt, however only last half of section. No sulfides seen						
				Interfingering of unaltered gnd and ser/chl altered gnd. Veins have large selvage. Near end of run large oxidation on vein ~10cm long.						
				Extensive chl and ser alteration, as well as oxidation. Sparse aspy xtyls disseminated in core.						
				Oxidation pervasive throughout the core, heavily altered by chl and ser as well.						
				Heavily altered down to rubble. Some bt still present. Large qtz veins seen. Core is bright orange.						
				Core less fractured, but still extensively altered. Fingering of ser/chl alteration and unaltered g Carbonate deposition on fracture surface.						
				At 13.62m - 13.97m a mafic intrusion occurs. There is less qtz, and more bt which has been chloritized, as well as some hornblende. It has a sharp contact with the surrounding gnd. Fractures are at 70 deg to core axis. Some qtz veins present but no sulfides are seen.						
				A lot of limonite staining on the fracture surfaces, fairly fractured to rubble. Core has been slightly chloritized.						
				No chl alteration pervasive throughout core. GND has a lot of limonite staining on the fracture surfaces						
				Core is more silicified, some limonite staining is pervasive, but not extensive. Still no sulfides seen in veins. At 16.18m, xenolith with disseminated py. Xenolith is biotite which has been chloritized.						
				Some aspy disseminated in chl/ser altered core. Chl altered zone only last few cm of sample.						
				More sheeted veins. Two types, one with sulfides (py, aspy) and one pure qtz. Core is very disaggregated in the end 10 cm of run, due to sericite alteration.						
				Fairly disaggregated, but still above rubble sized. Limonite is a bright yellow orange colour.						
				Core is very competent. No sulfides are seen in the veins present. Small amount of chl alteration.						
				Ser deposition on fracture surfaces. This is a fracture zone. Dominant fracture angle is 70 deg to CA. Very few veins present.						
				Less ser deposition on fracture surface, but still present.						
				Rock is end of fracture zone, however limonite staining is still pervasive in the core.						
				A lot of ser deposition on fracture surfaces (~1-3mm). Qtz veins quite big, but no sulfides.						
				A lot of ser deposition on fracture surfaces (~1-3mm). Core is fairly disaggregated in middle of section, due to ser alteration. Some limonite pervasive throughout the core.						
				Limonite slightly pervasive. Veins contain no sulfides						
				Veins are sparse, some ser deposition on fracture surfaces.						
				Slickenlines are 30 deg to CA, on a highly chl surface. Core is fairly broken up.						
				Core is fairly broken up, to rubble sized pieces at some points. Extensive ser deposition on fracture surfaces, as well as a lot of chl alteration.						
				Diorite intrusion from 27.47 - 28.02m. It has been slightly alt by chl. It has a fairly sharp contac with the gnd surrounding it. No veins are present.						
				Section is highly chloritized. Core is broken down to rubble. Limonite staining on fracture surfaces.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate,
STANDARD
1A/2B/3C/4D/5E/6F/7G BLANK

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides								Oxidation				% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorditie	biotite	other							
1	1	0.3	0.3	35		0.5	qtz	2															E690651	3.05	3.94	0.890		
1	1	1.1	1.1	30																			E690652	3.94	4.88	0.940		
4	1	0.7	2.0	20	35	0.6	qtz	2	3														E690653	4.88	5.87	0.990		
4	1	0.3	0.7	65		0.1	qtz		2														E690654	5.87	6.40	0.530		
2	1	2.1	4.1	40	50																		E690655	6.40	6.92	0.520		
																							E690656			0.000	Blank	
6	1	1.0	2.8	70	20	3.0	qtz		4				1.0									0.03	E690657	6.92	7.92	1.000		
6	1	0.5	1.5	20	70	1.5	qtz		2													0.00	E690658	7.92	8.69	0.770		
4	1	0.1	0.4	35		1.0	qtz		4													0.00	E690659	8.69	9.71	1.020		
2	1	0.2	0.3	25	45	4.0	qtz		5													0.00	E690660	9.71	10.37	0.660		
4	1	0.5	0.7	45		9.0	qtz		5				2.0									0.02	E690661	10.37	10.97	0.600		
																						0.00	E690662	10.37	10.97	0.600	Duplicate	
4	1	1.0	2.0	25	80	5.0	qtz		4													0.00	E690663	10.97	11.67	0.700		
2	1	1.1	1.7	30	40	0.5	qtz		2													0.00	E690664	11.67	12.65	0.980		
2	1	0.7	0.8	15	30	2.0	qtz		3													0.00	E690665	12.65	13.37	0.720		
4	1	1.6	2.6	25	45	0.2	qtz															0.00	E690666	13.37	13.97	0.600		
3	1	0.3	0.5	30	40	0.1	qtz															0.00	E690667	13.97	14.88	0.910		
2	1	0.2	0.4	30	70	0.1	qtz															0.00	E690668	14.88	15.54	0.660		
																						0.00	E690669	14.88	15.54	0.660	Check assay prep dup	
																							E690670			0.000	Standard 4D	
2	1	0.2	0.5	20	25	0.2	qtz															0.00	E690671	15.54	16.37	0.830		
2	6	0.6	0.7	50		0.1	qtz			3.0			2.0									0.05	E690672	16.37	17.07	0.700		
1	6	0.2	0.2	30		0.1	qtz															0.00	E690673	17.07	17.94	0.870		
4	1	1.3	2.3	30	70	0.3	qtz			2.0			1.0									0.08		17.07	17.94	0.870		
1	6	0.4	0.4	25		0.2	qtz			4.0												0.02	E690674	17.94	18.86	0.920		
1	1	0.4	0.4	30		0.1	qtz															0.00		17.94	18.86	0.920		
3	1	0.5	1.3	30	50	1.0	qtz															0.00	E690675	18.86	19.80	0.940		
																							E690676			0.000	Blank	
1	1	0.3	0.3	35		0.1	qtz															0.00	E690677	19.80	20.82	1.020		
2	1	0.7	0.8	70		0.3	qtz															0.00	E690678	20.82	21.64	0.820		
5	1	0.3	1.2	35	75	0.3	qtz															0.00	E690679	21.64	22.50	0.860		
2	1	1.4	2.5	40	50	0.2	qtz	2	2													0.00	E690680	22.50	23.16	0.660		
2	1	0.4	0.5	30		0.2	qtz	1														0.00	E690681	23.16	24.13	0.970		
																						0.00	E690682	23.16	24.13	0.970	Duplicate	
2	1	0.2	0.3	20	35	0.3	qtz	1	1													0.00	E690683	24.13	24.69	0.560		
1	1	0.1	0.1	20		0.5	qtz	1	2													0.00	E690684	24.69	25.27	0.580		
1	1	0.4	0.4	40		0.1	qtz															0.00	E690685	25.27	26.21	0.940		
3	1	0.3	0.7	50	70	0.3	qtz															0.00	E690686	26.21	27.25	1.040		
																						0.00	E690687	27.25	28.02	0.770		
2	1	0.1	0.2	80	25	0.7	qtz	2														0.00	E690688	28.02	28.67	0.650		
																						0.00	E690689	28.02	28.67	0.650	Check assay prep dup	
																							E690690			0.000	Standard 5E	

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BQAH = 60; **BAH** = 61; **CHN** = 65; **QZZ** = 70; **MSED** = 80; **HFLS** = 81; **PHYL** = 82; **BQS** = 85; **QTZ** = 90; **FZ** = 92; **SZ** = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				Core is altered down to sandy clay. It is pale yellow grey in colour.						
				Still fairly dissaggreted, some to clay and sand but there is some competent as well.						
				Still sandy clay. Not competent.						
				Sandy clay, brownish yellow in colour.						
				Yellow coloured clay.						
				Orange yellow colour, that is still sand, but more competent, and able to see a vein.						
				Much more competent. Rock is highly chl alt. Still some yellow clay material.						
				Ser deposition on fracture surface, as well as limonite staining. Core has small amount of chl and ser and limonite alteration, but rock is still fairly competent.						
				Moderate amount of chl/ser alteration, still some biotite present. Limonite staining on fracture surfaces.						
				Chl alteration is fairly pervasive. Both limonite and ser staining on fracture surfaces.						
				One ser/chl alt zone ~10 cm long (38.00m) broke core down to rubble. Rest of core is fairly competent, and only small amts of chl alteration.						
				Extensive limonite and ser deposition on fracture surfaces.						
				Extensive limonite and ser deposition on fracture surfaces. Otherwise the rock is fairly unaltered.						
				Limonite is a bright brightly orange deposited on fracture surfaces.						
				Core is a little more fractured, some pieces down to rubble due to sericitization.						
				Limonite alteration is more pervasive throughout the core, as well as sericitization. No veins seen.						
				Core is fairly fractured. Limonite deposition on fracture surfaces in a dark orange colour. Veins contain no sulfides.						
				Core becomes very rubbly.						
				Due to oxidation, the core has become clay. The colour is a rusty orange brown.						
				Core is more coherent, but still fairly altered. However it is more chl/ser alt than oxidized. Small amount disseminated aspy present.						
				Core still is rubble size. No veins are seen.						
				Appears to be an intrusion from 46.77 - 47.57m. It is mafic, a diorite which has been chloritized Core is still fairly rubbly						
				Diorite intrusion fingering into gnd. It x-cuts a qtz vein, therefore came after. Core is fairly bleached, but biotite is still present.						
				Core is much more competent. It is also very oxidized. Large qtz veins are abundant. One piece of py seen, but disseminated in the core, not in a vein.						
				Extensive chl alteration as well as limonite staining.						
				Limonite staining is more pervasive in the core. Xenolith is present at 50.30m. It is chloritized, subangular fine grained mafic.						
				One large qtz vein present. Gnd is altered, but not extensively						
				Core is very altered. Oxidation has broken down the rock to rubble. It is a dark orange. Some sericite deposition on fracture surfaces as well.						
				This section is complete clay. It is a dark orange with a greenish tinge.						
				Vein has been completely oxidized and is a dark blood red. Otherwise core is still fairly disaggregated. It has been chloritized is some sections minorly.						
				Limonite staining is pervasive, but not extensive. Veins have a good selvage of qtz. Rubble section is ~5cm long due to limonite and sericite alteration.						
				Less limonite staining, rock is more silicified. Veins still have no sulfides.						
				Sparse limonite staining on the fracture surface (40 deg to CA).						
				Py is seen in the qtz vein, but small amounts. More sericite deposition on the fracture surface.						
				Two types of veins, one with small amounts of py, other has no sulfides.						
				More ser deposition on fracture surfaces, some limonite staining is pervasive. Two types of veins are seen, on xtyl of aspy is seen.						
				More sericite alteration. Rock is somewhat fragmented, but probably due to drilling processes, not fracturing. Ser alteration has been oxidized and looks like orange cottage cheese.						
				Two veins seen, both with sulfides. Still oxidized cottage cheese.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate,
STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL													% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?
						Selvages				Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorditie	biotite	other			From	To			
																						0.00	E690691	28.67	29.26	0.590		
																						0.00	E690692	29.26	30.58	1.320		
																						0.00	E690693	30.58	31.34	0.760		
																						0.00	E690694	31.34	32.31	0.970		
																						0.00	E690695	32.31	33.19	0.880		
																							E690696			0.000	Blank	
																						0.00	E690697	33.19	33.83	0.640		
1	1	3.0		60																		0.00	E690698	33.83	34.70	0.870		
2	1	1.4	1.5	80	20	0.2	qtz	1														0.00	E690699	34.70	35.36	0.660		
2	1	0.3	0.4	5	20	0.1	qtz	1														0.00	E690700	35.36	36.06	0.700		
1	1	0.2	0.2	75		0.3	qtz	1														0.00	E690701	36.06	36.88	0.820		
																						0.00	E690702	36.06	36.88	0.820	Duplicate	
1	1	0.3	0.3	25		0.3	qtz/chl	1	1													0.00	E690703	36.88	37.58	0.700		
																						0.00	E690704	37.58	38.40	0.820		
2	1	0.1	0.2	70	20	0.1	qtz	1														0.00	E690705	38.40	39.30	0.900		
1	1	0.3	0.3	15		0.1	qtz															0.00	E690706	39.30	39.93	0.630		
1	1	0.4	0.4	80																		0.00	E690707	39.93	40.68	0.750		
1	1	0.3	0.3	40		0.1	qtz															0.00	E690708	40.68	41.45	0.770		
																						0.00	E690709	40.68	41.45	0.770	Check assay prep dup	
																							E690710			0.000	Standard 6F	
																						0.00	E690711	41.45	42.40	0.950		
2	1	0.2	0.3	20	35	0.1	qtz		2													0.00	E690712	42.40	42.98	0.580		
2	1	0.3	0.4	30		0.2	qtz	1	2													0.00	E690713	42.98	43.68	0.700		
																						0.00	E690714	43.68	44.50	0.820		
1	1	0.9	0.9	70									1.0									0.01	E690715	44.50	45.41	0.910		
																							E690716			0.000	Blank	
																						0.00	E690717	45.41	46.02	0.610		
1	1	0.2	0.2	30		0.1	ser	1														0.00	E690718	46.02	46.95	0.930		
3	1	0.4	1.1	5	20	0.8	qtz	2														0.00	E690719	46.95	47.55	0.600		
2	1	5.0	5.7	5	15					1.0												0.07	E690720	47.55	48.37	0.820		
2	1	0.2	0.3	15		0.1	qtz															0.00	E690721	48.37	49.39	1.020		
																						0.00	E690722	48.37	49.39	1.020	Duplicate	
3	1	0.4	0.8	40	10	0.1	qtz															0.00	E690723	49.39	50.36	0.970		
1	1	4.3	4.3	40																		0.00	E690724	50.36	50.92	0.560		
1	1	0.6	0.6	30		0.4	qtz	3														0.00	E690725	50.92	51.92	1.000		
																						0.00	E690726	51.92	52.86	0.940		
2	1	1.2	1.5	10	30	0.2	qtz	1														0.00	E690727	52.86	53.64	0.780		
4	1	0.6	0.9	20	40	0.6	ser/sw/chl	2	2													0.00	E690728	53.64	54.27	0.630		
																						0.00	E690729	53.64	54.27	0.630	Check assay prep dup	
																							E690730			0.000	Standard 7G	
2	1	0.4	0.7	20		0.2	qtz	1														0.00	E690731	54.27	55.17	0.900		
2	1	0.3	0.4	20		0.2	qtz	1														0.00	E690732	55.17	56.01	0.840		
4	6	0.4	1.1	35		0.4	qtz	2	1	5.0												0.06	E690733	56.01	56.86	0.850		
1	6	0.2	0.2	30		0.1	qtz/chl	1		2.0												0.01	E690734	56.86	57.56	0.700		
1	1	0.3	0.3	40		0.2	qtz/chl	1														0.00		56.86	57.56	0.700		
2	6	0.4	0.6	30		0.3	qtz	2		3.0			1.0									0.04	E690735	57.56	58.22	0.660		
2	1	0.3	0.2	30		0.1	qtz/ser	1	1													0.00		57.56	58.22	0.660		
																							E690736			0.000	Blank	
2	1	0.3	0.1	40	10	0.2	qtz/chl	1														0.00	E690737	58.22	59.12	0.900		
2	6	0.4	0.2	30	40	0.2	qtz	1		7.0			2.0									0.03	E690738	59.12	59.74	0.620		

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	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				No sulfides seen in veins, less alteration.						
				Rock is very silicified. Veins contain no sulfides. Very little alteration, only a little limonite staining.						
				Limonite staining is more pervasive. Chl alteration is also abundant.						
				More veins, but no sulfides present. Small limonite staining on core.						
				Oxidation on selvages, but otherwise fairly unaltered rock.						
				Becomes much more oxidized, limonite staining around veins are large. No sulfides are seen.						
				Core is fairly broken up and very oxidized.						
				Core is fairly broken up and very oxidized. One section has become complete rubble and clay, it is only y ~15cm long from 64.90 - 65.05m.						
				Sericite alteration is sparse. Core is more silicified.						
				Chl and ser alteration on fracture surface. Limonite staining slightly pervasive.						
				Small aspy xtyls seen in vein. Zone is fairly fractured. Small amount of sericite alteration.						
				More limonite staining on vein selvages.						
				Xenolith at 70.93m, mainly biotite, but with some chloritization, lots of veins.						
				Small amounts of limonite staining on vein selvages. Veins contain no sulfides.						
				Very altered by limonite and chl alteration near end, near a vein.						
				Slickenlines at 30 to core axis. No veins seen.						
				Fairly fractured due to limonite and ser alteration.						
				Vein has one xtyl of molybdenite. Large qtz vein.						
				Section is very broken up, down to small pebbles. It is very altered by ser.						
				Ser deposition on the fracture surface has a green tinge to look like mint toothpaste, most likely due to chl. Some ser alteration in core. No veins present.						
				Core fairly broken up in areas. Core not very silicified.						
				Xenolith at 78.20m. It is biotite with some hornblende, which has been chloritized.						
				Some ser deposition on fracture surfaces.						
				Little amount of ser alteration.						
				Extensive sericitization, core is fairly fractured. Slickenlines at 5 deg to CA.						
				Still extensive sericitization, as well as some chloritization. Veins contain no sulfides.						
				Core is fairly fractured due to sericitization.						
				One vein has large chl/ser selvage 3.5 cm wide. Two types of veins present.						
				Limonite and chl alteration on fracture surface. Rock is still fairly broken up due to sericitization.						
				Extensive chl and ser. The rock has been broken down to rubble.						
				Extensive chl and ser. The rock has been broken down to rubble. Some disseminated py present but not in vein.						
				Extensive limonite alteration. Xenolith present at 86.28m, highly altered by chl and oxidation. Appears to be dioritic.						
				Extensive chl and ser. Veins have large selvage of oxidation. End of run has been reduced to rubble.						
				Large qtz vein, though fairly broken, so unable to tell true width. A lot of chl, ser and oxidation alteration.						
				Fairly broken up, down to rubble size. Extensive limonite, chl and ser alteration. No veins seen.						
				Core is fairly competent, more silicified. Last 5cm of run highly ser/chl altered.						
				Rock fairly competent, back into sheeted vein complex, but no sulfides.						
25	90.33-93.43			DIOR - med grained, sub rounded and subhedral. Highly chloritized and silicified. Multiple qtz veins present, however no sulfides in veins. Veins have biotite in them as well, as euhedral xty Slickenlines are 30 deg to CA. Some limonite staining on fracture surfaces.			5			3
				Very cool vein which boudins.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate,
STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK

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

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

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL													% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?
										Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorditie	biotite	other			From	To			
2	1	0.3	0.6	40		0.1	qtz	1														0.00	E690739	59.74	60.68	0.940		
1	1	0.3	0.3	35	35	0.4	ser/sec/chl	1	2													0.00	E690740	60.68	61.26	0.580		
1	1	1.6	1.6	40		0.5	ser/sec/chl	2	2													0.00	E690741	61.26	61.97	0.710		
																						0.00	E690742	61.26	61.97	0.820	Duplicate	
4	1	0.6	1.7	30	40	0.3	qtz	2														0.00	E690743	61.97	62.79	#REF!		
4	1	0.4	1.0	25		0.5	qtz	1	2													0.00	E690744	62.79	63.41	0.620		
3	1	1.6	2.3	35		2.1	qtz		4													0.00	E690745	63.41	64.31	0.900		
3	1	2.5	4.3	40	20	1.0	qtz		3													0.00	E690746	64.31	64.90	0.590		
3	1	2.5	4.0	50	30	0.6	qtz/ser	1	5													0.00	E690747	64.90	65.84	0.940		
1	1	0.2	0.2	30		0.2	qtz															0.00	E690748	65.84	67.00	1.160		
																						0.00	E690749	65.84	67.00	1.160	Check assay prep dup	
																							E690750			0.000	Standard 1A	
3	1	0.6	0.9	40		0.2	qtz															0.00	E690751	67.00	68.07	1.070		
3	1	0.3	0.6	40	30	0.4	qtz/ser		4				4.0									0.03	E690752	68.07	68.88	0.810		
2	1	0.4	0.7	5		0.2	qtz/ ser															0.00	E690753	68.88	69.68	0.800		
1	6	0.1	0.1	35		0.4	qtz/chl																			0.000		
2	1	0.2	0.4	30	50	5.0	ser/sec/chl	5	5													0.00	E690754	69.68	70.41	0.730		
3	1	0.7	1.4	30		0.6	qtz/ser	2	5													0.00	E690755	70.41	71.20	0.790		
																							E690756			0.000	Blank	
3	1	0.8	1.1	40	35	0.6	qtz/ser	1	2													0.00	E690757	71.20	72.15	0.950		
1	1	0.6	0.6	50		1.5	ser/sec/chl	2	1													0.00	E690758	72.15	72.78	0.630		
																						0.00	E690759	72.78	73.56	0.780		
3	1	0.4	0.7	70	40	1.0	qtz	1	3													0.00	E690760	73.56	74.32	0.760		
1	6	0.2	0.2	40		3.0	chl/ser	4					4.0													0.000		
1	1	4.1	4.1	30																		0.00	E690761	74.32	74.98	0.660		
																						0.00	E690762	74.32	74.98	0.660	Duplicate	
3	1	0.4	0.8	35	50	0.5	chl/qtz	2														0.00	E690763	74.98	75.99	1.010		
																						0.00	E690764	75.99	76.92	0.930		
2	1	0.5	0.8	30	50																	0.00	E690765	76.92	78.03	1.110		
1	1	0.4	0.4	30																		0.00	E690766	78.03	78.92	0.890		
1	1	0.3	0.3	50																		0.00	E690767	78.92	79.55	0.630		
3	1	0.1	0.3	40		0.4	qtz															0.00	E690768	79.55	80.14	0.590		
																						0.00	E690769	79.55	80.14	0.590	Check Assay prep dup	
																							E690770			0.000	Standard 2B	
2	1	0.5	0.6	50		0.2	qtz															0.00	E690771	80.14	81.08	0.940		
1	1	0.2	0.2	40		0.2	qtz															0.00	E690772	81.08	81.80	0.720		
1	1	0.7	0.7	50		0.3	qtz/chl			3.0												0.03	E690773	81.80	82.60	0.800		
6	1	1.0	1.7	40		2.0	chl/ser															0.00	E690774	82.60	83.61	1.010		
1	6	0.2	0.2	40		0.3	qtz				13.0											0.03		82.60	83.61			
1	1	0.7	0.7	55		0.2	qtz															0.00	E690775	83.61	84.12	0.510		
																							E690776			0.000	Blank	
3	1	0.4	0.9	25	35	0.3	qtz		1													0.00	E690777	84.12	85.07	0.950		
1	1	0.2	0.2	30																		0.00	E690778	85.07	85.65	0.580		
3	1	0.4	0.7	40	5																	0.00	E690779	85.65	86.48	0.830		
1	1	0.3	0.3	30		6.5	chl/ser	4	4													0.00	E690780	86.48	87.17	0.690		
2	1	3.0	3.7	70		3.5	chl/ser		2													0.00	E690781	87.17	87.97	0.800		
																						0.00	E690782	87.17	87.97	0.800	Duplicate	
																						0.00	E690783	87.97	88.70	0.730		
2	1	0.2	0.3	35																		0.00	E690784	88.70	89.51	0.810		
5	1	0.5	1.1	45	25	3.0	ser/chl	3														0.00	E690785	89.51	90.55	1.040		
3	1	0.9	1.2	45	65	0.8	chl	3	2													0.00	E690786	90.55	90.84	0.290		
1	1	0.8	0.8	50		0.5	chl	2														0.00	E690787	90.84	91.74	0.900		

DRILL LOG LEGEND P1	DATE: June 25, 2007 to July 5, 2007			
DRILL HOLE # : DG07-324C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	S 0 = No Silicification 5 = Intensely Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				No veins present						
				End of section is a large qtz vein. It has a sharp contact above with the diorite and a sharp contact with the gnd below.						
10	93.43- 169.32			GND - Extensively oxidized, some parts more so than others. Core has an orange-rust colour. Some sections have been completely reduced to clay, however some is extremely competent. Oxidation is pervasive, not just on fracture surfaces. Some carbonate deposition on fracture surfaces. Gnd has med, subhedral grains. Fairly unaltered due to chl and ser. Veins are dominant. Some aspy disseminated in the chl/ser altered areas, which are veins selvages, but not in veins.	1	3	3			
				Fairly unaltered, except in vein selvages, where chl and ser and limonite alteration occurs.						
				No sulfides seen in the veins.						
				Fairly unaltered gnd, some sericite alteration.						
				Some limonite and ser deposition on fracture surface.						
				Diorite intrusive from 98.29 - 98.49m. Rest of section is fairly unaltered.						
				Pink qtz vein. Becomes chl/ser altered near end of section.						
				This section has gone to complete clay. Clay is a light grey. The few bits that are not are highly chl and ser altered.						
				Section altered to complete rubble and clay at some times. Clay is an dark rusty orange. No veins seen.						
				More rubble in the section, less clay. But still sericite alteration. No veins seen.						
				Interfingering of diorite and gnd for only this section.						
				Extensive chl and ser alteration. Small amounts of limonite oxidation. No sulfides seen.						
				Fairly large amounts of ser alteration, down to rubble.						
				Extensive chl and ser alteration. Small amounts of limonite oxidation. No sulfides seen.						
				Fairly unaltered gnd. No sulfides seen.						
				Xenolith at 106.98m. It is biotite and hornblende which has been chloritized. Typical gnd.						
				Vein at 107.36m has euhedral xtyls of k-feldspar, biotite, hornblende, chl. One large piece of po is present.						
				Unaltered gnd, one vein present, with some aspy present.						
				Unaltered gnd, until last 10 cm of run, limonite staining.						
				Unaltered gnd. Beginning of run vein, where the selvage is chl/ser and there is some disseminated aspy and py present.						
				Some ser deposition on fracture surfaces.						
				More ser alteration. Some down to rubble. Some aspy is disseminated in the chl/ser selvages. Possible fault gouge at 112.06m. Light grey clay, and some chl/ser alteration just proceeds it.						
				Slickenlines at 70 deg to CA.						
				Fairly light, due to sericite alteration. Somewhat fractured as well.						
				Some chl alteration of vein selvages.						
				Some aspy and py disseminated in the selvage of the vein.						
				Diorite intrusion at 115.44m. It is ~5 cm long. Core is moderately fracture. Some ser alteration. Qtz vein x-cuts the intrusion.						
				Last 10cm of run is a fault gouge. It is possible oxidized aspy. Colour is light gray and dark grey.						
				Rock is slightly silicified. Very competent. Some veins have chl selvages, others qtz.						
				Core is slightly more sericitized. Veins have no sulfides.						
				Xenolith present at 120.56m. It is biotite, hornblende which has been chloritized.						
				Ser deposition on fracture surfaces. Slickenlines at 60 deg to CA.						
				Core is moderately fractured, due to sericitization.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate,
STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorditie	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
																						0.00	E690788	91.74	92.27	0.530		
																						0.00	E690789	91.74	92.27	0.530	Check assay prep dup	
																							E690790			0.000	Standard 3C	
1	1	0.4	0.4	35																		0.00	E690791	92.27	92.77	0.500		
1	1	2.3	2.3	40																		0.00	E690792	92.77	93.43	0.660		
3	1	1.1	1.6	50	35	9.0	chl/ser			10.0			7.0									0.30	E690793	93.43	94.33	0.900		
1	1	1.0	1.0	80		1.0	ser/chl/wo	1														0.00	E690794	94.33	95.01	0.680		
7	1	1.0	3.3	80	30	7.0	chl/ser	4	3													0.00	E690795	95.01	96.03	1.020		
																							E690796			0.000	Blank	
6	1	0.4	0.7	45	80	0.4	qtz	1														0.00	E690797	96.03	96.79	0.760		
4	6	2.8	1.0	45	80	0.2	qtz	1		7.0			3.0									0.10	E690798	96.79	97.84	1.050		
5	1	0.5	0.9	30	70	0.5	chl	1														0.00	E690799	97.84	98.61	0.770		
7	1	1.2	3.1	45	80	##	chl/ser	3	4													0.00	E690800	98.61	99.50	0.890		
1	1	0.4	0.4	50		4.0	chl/ser	3														0.00	E690801	99.50	100.33	0.830		
																						0.00	E690802	99.50	100.33	0.830	Duplicate	
																						0.00	E690803	100.33	100.89	0.560		
																						0.00	E690804	100.89	101.74	0.850		
3	1	0.3	0.6	40		2.0	chl/ser	3	4													0.00	E690805	101.74	103.03	1.290		
2	1	0.7	0.9	50	30																	0.00	E690806	103.03	103.94	0.910		
1	1	0.5	0.5	40		0.8	ser/chl	3														0.00	E690807	103.94	104.74	0.800		
2	1	0.1	0.2	60	40	0.4	qtz															0.00	E690808	104.74	105.46	0.720		
																						0.00	E690809	104.74	105.46	0.720	Check assay prep dup	
																							E690810			0.000	Standard 4D	
5	1	1.2	2.9	40		0.5	qtz															0.00	E690811	105.46	106.42	0.960		
2	1	1.3	1.4	50		1.0	chl/ser															0.00	E690812	106.42	107.32	0.900		
1	6	1.2	1.2	50		1.5	chl/ser	3			10.0											0.12	E690813	107.32	108.36	1.040		
1	1	1.5	1.5	40		1.0	qtz	2														0.00		107.32	108.36	1.040		
1	6	0.3	0.3	50		0.7	chl/ser	3					5.0									0.02	E690814	108.36	109.15	0.790		
3	1	1.5	2.5	60	70	0.6	qtz/chl	2														0.00	E690815	109.15	109.85	0.700		
																							E690816			0.000	Blank	
2	1																					0.00	E690817	109.85	110.59	0.740		
1	1	0.4	0.4	40		3.0	chl/ser	1	2	4.0			4.0													0.000		
4	1	2.1	4.4	50		0.6	chl/ser	1														0.00	E690818	110.59	111.56	0.970		
3	1	0.4	0.8	60	50	5.0	chl/ser	2		2.0			2.0									0.04	E690819	111.56	112.34	0.780		
3	1	0.5	0.8	50	40	1.4	chl/ser	3														0.00	E690820	112.34	113.08	0.740		
6	1	1.0	4.4	60	50	0.9	chl/ser/qtz	3														0.00	E690821	113.08	113.85	0.770		
																						0.00	E690822	113.08	113.85	0.770	Duplicate	
1	1	0.1	0.1	25		0.7	chl	1														0.00	E690823	113.85	114.60	0.750		
1	6	0.1	0.1	50		0.3	chl/qtz	1		11.0			8.0									0.03	E690824	114.60	115.22	0.620		
1	1	0.8	0.8	50		0.2	qtz	1														0.00		114.60	115.22	0.620		
2	1	0.4	0.6	55	70	0.4	qtz	1														0.00	E690825	115.22	116.13	0.910		
4	1	1.7	4.2	70	45	1.5	chl/ser	2		3.0												0.11	E690826	116.13	117.29	1.160		
6	1	3.0	5.3	50	70	2.0	chl/ser	2														0.00	E690827	117.29	118.67	1.380		
3	1	0.4	0.9	70	60	0.4	qtz	1														0.00	E690828	118.67	119.98	1.310		
																						0.00	E690829	118.67	119.98	1.310	Check assay prep dup	
																							E690830			0.000	Standard 5E	
3	6	1.0	1.9	65	40	0.2	qtz	1		5.0												0.07	E690831	119.98	121.34	1.360		
2	1	1.0	1.6	40	50	0.4	chl/ser															0.00		119.98	121.34	1.360		
4	1	0.2	0.7	40		1.2	qtz	1														0.00	E690832	121.34	122.62	1.280		
1	1	0.3	0.3	45		0.3	qtz															0.00	E690833	122.62	123.75	1.130		

DRILL LOG LEGEND P1	DATE: June 25, 2007 to July 5, 2007			
	FeOx	**Ser, Chl, etc**	**S**	**Carbonate**
DRILL HOLE # : DG07-324C	0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
	5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensely Silicified	5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				More altered due to the chl/ser selvages on the veins. Slickenlines at 70 deg to CA.						
				Large chl/ser selvages with some sulfides. Some ser deposition on fracture surfaces.						
				Very altered by chl and ser. Biotite is almost completely bleached out.						
				Rock is very broken up due to ser alteration. Some points down to rubble.						
				More ser alteration.						
				Extremely ser altered down to rubble. Possible fault gouge. No veins seen.						
				Still extremely altered. No sulfides seen.						
				End of fault gouge in the first 20 cm. Followed by fairly cohesive rock that has been only slightly sericitized.						
				Not very altered. Only in the vein selvages of chl/ser.						
				Qtz is pinkish and purplish in the veins. A lot of ser alteration but core is still competent.						
				Beginning 30 cm of section is very rubbly and highly altered by sericite.						
				Xenolith at 136.47m. It is mafic, med grained and very chloritized. Carbonate deposition on fracture surface.						
				Some limonite staining but not extensive.						
				Extensive fracturing. Chl and ser alteration selvage contains some sulfides.						
				Large vein (2cm) of altered aspy. Some brecciated qtz, feldspar, chl present. Selvage of qtz, which has been altered by chl and ser, and also contains some disseminated py and aspy.						
				Small amounts of chl alteration.						
				Moderate amount of chl/ser alteration.						
				Some alteration on veins, chl and limonite staining.						
				Very broken up. A yellow grey vein, some limonite staining.						
				Fairly broken up. Some limonite staining on fracture surfaces.						
				Extensive carbonate deposition on fracture surfaces. Some limonite staining. Extensive fracturing.						
				Extensive fracturing and altered by chl. Could have possible aspy which has been oxidized. O qtz vein seen, because so altered.						
				Highly chl altered, section right before a large aspy vein.						
				Beginning of large, very altered clay. It is dark purple, with some silver sheen to it. It is also dark olive green. Near end of run, becomes lighter green grey due to chloritization. Individual veins are difficult to see due to amount of alteration.						
				Continuation of large vein. Darker chloritization. Some qtz veins present, but all sulfides appear to be altered.						
				Fairly broken up. Still some vein alteration, but not main part of vein. Highly chloritized and sericitized. No veins seen.						
				Carbonate deposition. Still altered by ser and chl extensively, no veins seen.						
				More cohesive, some qtz veins present, but no sulfides seen.						
				A lot more cohesive, large qtz vein present.						
				Slightly more broken up, but most likely due to drilling processes, some limonite staining.						
				Very competent, completely out of vein alteration zone.						
				This section was a mislatch, they double drilled some of it so it is fairly broken up. It is large pebble sized.						
				Some chloritization and sericitization around the veins, fairly cohesive.						
				Fairly unaltered, except in the selvages. Very cohesive.						
				16cm mafic dyke (158.34 - 158.57m) it has been chloritized, some biotite and hornblende present. But more biotite than hornblende. Chloritization present in veins.						
				Some chloritization.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate,
STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorditie	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
2	6	0.7	0.8	50						15.0			3.0									0.13		122.62	123.75	1.130		
3	6	0.4	0.7	50	60	1.9	chl/ser	1		20.0			2.0									0.10	E690834	123.75	125.27	1.520		
2	1	0.4	0.5	50	60	0.7	qtz															0.00		123.75	125.27	1.520		
2	1	1.1	1.8	50	70	0.5	qtz	1														0.00	E690835	125.27	126.35	1.080		
3	6	0.2	0.5	40	60	1.0	chl/ser	4		20.0			7.0									0.13		125.27	126.35	1.080		
																							E690836			0.000	Blank	
2	1	2.6	4.6	60		##	chl/ser	5														0.00	E690837	126.35	127.54	1.190		
3	1	1.3	1.6	50																		0.00	E690838	127.54	128.81	1.270		
1	6	0.1	0.1	50		8.0	chl/ser	4		5.0			5.0									0.01		127.54	128.81	1.270		
6	1	0.6	1.9	45		0.5	qtz	1														0.00	E690839	128.81	129.96	1.150		
																						0.00	E690840	129.96	130.61	0.650		
1	1	0.9	0.9	45		2.5	ser	2														0.00	E690841	130.61	131.37	0.760		
																						0.00	E690842	130.61	131.37	0.760	Duplicate	
4	1	0.5	1.0	70	50	1.5	ser/qtz/chl	1														0.00	E690843	131.37	132.29	0.920		
3	1	0.6	1.0	60	50	1.4	chl/ser	2														0.00	E690844	132.29	132.89	0.600		
2	6	0.2	0.4	45		0.3	qtz															0.00	E690845	132.89	134.42	1.530		
7	1	1.0	2.4	60	80	1.5	chl/ser															0.00		132.89	134.42	1.530		
6	1	1.5	2.3	45		2.4	chl/ser	2														0.00	E690846	134.42	135.94	1.520		
1	6	0.3	0.3	60		1.0	chl/ser/qtz	1		8.0												0.03	E690847	135.94	136.69	0.750		
6	1	0.8	2.8	60		0.4	qtz	1														0.00		135.94	136.69	0.750		
5	1	0.9	1.9	70	50	0.7	ser/chl	1														0.00	E690848	136.69	137.46	0.770		
																						0.00	E690849	136.69	137.46	0.770	Check assay prep dup	
																							E690850			0.000	Standard 6F	
3	6	0.9	2.7	60	40	4.0	chl/ser	3		20.0			15.0									1.41	E690851	137.46	138.13	0.670		
4	6	2.0	3.6	50		7.0	chl/ser	4		15.0			45.0									2.51	E690852	138.13	138.99	0.860	Screen Metallics	
2	6	1.0	1.1	45		2.1	chl/ser	2		3.0			9.0									0.25	E690853	138.99	139.52	0.530		
1	6	0.7	0.7	80		1.0	chl/ser	2														0.00	E690854	139.52	140.51	0.990		
3	1	1.0	0.3	60																		0.00		139.52	140.51	0.990		
3	6	0.5	1.1	55		0.7	chl/ser						10.0									0.14	E690855	140.51	141.31	0.800		
																							E690856			0.000	Blank	
4	1	1.1	3.5	60		0.2	chl/ser															0.00	E690857	141.31	142.32	1.010		
3	1	1.1	2.3	60																		0.00	E690858	142.32	143.56	1.240		
3	1	0.4	1.2	60	40	0.4	ser/chl	2														0.00	E690859	143.56	144.38	0.820		
1	1	0.6	0.6	80									10.0									0.09	E690860	144.38	145.08	0.700		
1	1	0.6	0.6																			0.00	E690861	145.08	145.60	0.520		
																						0.00	E690862	145.08	145.60	0.520	Duplicate	
1	1	0.5	0.5	50									60.0									0.30	E690863	145.60	146.61	1.010	Screen Metallics	
1	1	0.6	0.6	60									60.0									0.30	E690864	146.61	147.80	1.190	Screen Metallics	
																						0.00	E690865	147.80	149.06	1.260		
																						0.00	E690866	149.06	149.66	0.600		
2	1	2.3	2.5	60	50	6.0	chl/ser	4														0.00	E690867	149.66	150.94	1.280		
3	1	3.5	4.1	45		3.0	chl/ser	3														0.00	E690868	150.94	151.18	0.240		
																						0.00	E690869	150.94	151.18	0.240	Check assay prep dup	
																							E690870			0.000	Standard 7G	
1	1	0.1	0.1	60		0.4	qtz															0.00	E690871	151.18	151.90	0.720		
3	1	0.5	0.9	45		1.6	chl/ser															0.00	E690872	151.90	152.70	0.800		
2	1	0.4	0.6	60		0.2	qtz															0.00	E690873	152.70	154.23	1.530		
4	1	0.7	2.0	55		1.2	chl/ser															0.00	E690874	154.23	155.75	1.520		
5	1	1.2	3.0	40	50	##	chl/ser	3														0.00	E690875	155.75	157.28	1.530		
																							E690876			0.000	Blank	
5	1	4.0	4.4	40	60	0.5	qtz	3														0.00	E690877	157.28	158.80	1.520		
4	1	0.9	2.4	40	70	0.7	chl/ser	2														0.00	E690878	158.80	160.32	1.520		

DRILL LOG LEGEND P1	DATE: June 25, 2007 to July 5, 2007			
DRILL HOLE # : DG07-324C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**S** 0 = No Silicification 5 = Intensely Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				GND is more chl and ser altered. It is a more purple colour due to qtz veins.						
				Some sericitization around the vein selvages. Some aspy in the vein selvage.						
				More chl and ser alteration in core, very silicified. Xenolith at (163.74m) has bee chloritized extensively. Shaped like a mushroom head. It has a selvage of sericite. It is mafic, more likely biotite.						
				Aspy xtyls in vein selvages, some of which has been oxidized. However, the qtz vein itself contains no aspy. Also some biotite in the qtz vein.						
				Large 29 cm selvages. Xenolith at 166.08m. Mafic, medium grained. It has also highly chloritized. Qtz vein x-cuts the xenolith.						
				Large mafic dyke, first 50 cm of run. Highly chloritized. Dyke x-cuts the qtz vein. No sulfides present in the dyke. One large qtz vein with some sericite.						
				Weaker vein selvages. No aspy seen.						
25	169.32-172.22			DIOR - Medium grained, subhedral biotite and hornblende. A lot of cottage cheese sericitization. Qtz veins throughout. Chloritization is the main type of alteration. Silicification is strong. First section has a lot of chloritization, and possibly old vein, with some oxidized aspy.		3	4			4
				Large qtz veins. Some biotite present.						
				Large xenolith at 172.20m. Highly chloritized.						
10	172.22- 194.92			Large selvages on veins. Sericitization is slightly pinkish. Some py present in the vein selvages.		3	3			4
				Fairly broken up, due to drilling processes though. Some aspy and py in the vein selvages.						
				Very mafic rich section which has been chloritized.						
				Fairly broken up, due to chl/ser alteration. Possible fault gouge, light grey clay. Slickenlines at deg to CA. Because of the amount of disaggregation, unable to tell vein angle.						
				More cohesive core. Not a lot of alteration throughout the core, but the qtz veins are quite larg No sulfides seen.						
				Not a lot of alteration in the gnd, vein selvages are a lot smaller.						
				Some alteration down to rubble. Large selvage ser and chl selvage on qtz vein. Xenolith at 181.10m. Largely chloritized. Qtz vein x-cutting xenolith.						
				Core is fairly broken up and some points. Selvages are smaller. GND is relatively unaltered.						
				Fairly altered by both chl and ser. Biotite is partially bleached out.						
				Only alteration is in the vein selvages. Xenolith at 184.61m. It has been chloritized. It is a forest green colour.						
				Fairly unaltered gnd. A lot of vein.						
				Some chloritization, less biotite present. Some aspy present in vein selvages.						
				Some limonite staining on fracture surface. More chloritization in the gnd. Some py seen.						
				Very fractured due to ser and chl. Some limonite staining, which is very yellow. Vein angles difficult to determine due to amount of fracturing.						
				Fracturing less intensive. Slickenlines are 40 deg to CA. Beginning 30 cm of run is extensive sericitization.						
				Fairly unaltered gnd. Extensive vein selvages.						
				Very competent core, only small amount of chl alteration.						
92	194.42 - 213.03			Extensive alteration, down to clay, mainly chloritization. This is a possible fault zone from 194.42- 213.03m.		4	4			
				Alteration continues. But also sericitization as well as chloritization. Unable to see veins.						
				Still extensive alteration, however core is consolidated. Core has a pale yellow tinge to it. Veins are abundant. Veins slightly disseminated because occurred before chl/ser alteration. Some aspy present in selvages. As well as some py.						
				Still highly altered. No longer has yellow tinge, but a greenish due to chloritization. Fairly fractured at some points.						
				Very altered, down to rubble. No veins are able to be seen due to unconsolidation.						
				Extensive chlorization but more silicified so not rubbly. Any sulfides present look to be weathered out.						
				Oxidized aspy present in qtz vein. Section is fairly chloritized.						
				Still continuing in the fault zone. Very altered by sericite, core is a white grey colour with a pale green tinge. Veins are difficult to see.						
				Fault gouge continues. This section is a dark grey colour, and has a higher aspy content. However, since it is so disaggregated no veins seen.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate,
STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorditie	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
7	1	1.6	3.6	60	40	##	chl/ser	2														0.00	E690879	160.32	161.85	1.530		
8	1	2.0	5.9	40	60	##	chl/ser	3					10.0									0.45	E690880	161.85	163.16	1.310		
4	1	0.7	1.2	40		0.6	qtz	2														0.00	E690881	163.16	164.12	0.960		
																						0.00	E690882	163.16	164.12	0.960	Duplicate	
7	1	2.6	5.6	40		3.5	chl/ser	2		5.0			15.0									0.98	E690883	164.12	165.26	1.140		
2	1	0.4	0.8	50	70	##	chl/ser	2					7.0									0.04	E690884	165.26	166.70	1.440		
2	1	1.5	2.1	80	50	0.3	ser	3														0.00	E690885	166.70	167.94	1.240		
5	1	5.0	7.0	60		2.2	qtz	2														0.00	E690886	167.94	169.32	1.380		
2	1	0.5	0.7	20																		0.00	E690887	169.32	170.29	0.970		
3	1	3.0	5.1	20	60																	0.00	E690888	170.29	170.99	0.700		
																						0.00	E690889	170.29	170.99	0.700	Check assay prep dup	
																							E690890			0.000	Standard 1A	
3	1	3.0	4.0	60		0.6	chl/ser	2														0.00	E690891	170.99	172.22	1.230		
5	1	0.5	0.8	50		##	chl/ser	3		10.0			4.0									0.09	E690892	172.22	173.43	1.210		
1	1	1.0	1.0	60		##	chl/ser	4		12.0			6.0									0.30	E690893	173.43	174.04	0.610		
7	1	2.3	4.2	45	80	0.5	chl/ser	2														0.00	E690894	174.04	175.56	1.520		
2	1	3.0	5.0																			0.00	E690895	175.56	177.09	1.530		
																							E690896			0.000	Blank	
5	1	3.6	7.3	60	50	0.3	qtz	2														0.00	E690897	177.09	178.43	1.340		
4	1	1.0	2.2	50		0.3	qtz															0.00	E690898	178.43	179.89	1.460		
3	1	1.0	2.3	55		4.1	chl/ser	2														0.00	E690899	179.89	181.14	1.250		
4	1	0.5	1.5	60		0.2	chl/ser	1														0.00	E690900	181.14	182.21	1.070		
7	1	1.5	4.2	40	80	6.0	chl/ser	2														0.00	E690901	182.21	183.29	1.080		
																						0.00	E690902	182.21	183.29	1.080	Duplicate	
5	1	2.8	7.2	45	65	6.0	chl/ser	2														0.00	E690903	183.29	184.71	1.420		
2	1	1.9	3.6	60		0.8	chl/ser	3														0.00	E690904	184.71	186.07	1.360		
3	1	0.3	0.5	45		5.0	chl/ser	1					3.0									0.01	E690905	186.07	187.56	1.490		
3	1	0.2	0.6	55		7.0	chl/ser	2		4.0												0.02	E690906	187.56	189.04	1.480		
2	1	1.0	1.4	50																		0.00	E690907	189.04	190.41	1.370		
2	1	1.0	1.2	50		0.2	chl	1														0.00	E690908	190.41	191.65	1.240		
																						0.00	E690909	190.41	191.65	1.240	Check Assay prep dup	
																							E690910			0.000	Standard 2B	
3	1	0.5	1.5	45		##	chl/ser	1														0.00	E690911	191.65	193.08	1.430		
4	1	2.0	3.1	50		0.1	chl	1														0.00	E690912	193.08	194.42	1.340		
3	1	2.0	4.0	50																		0.00	E690913	194.42	195.79	1.370		
																						0.00	E690914	195.79	196.60	0.810		
6	1	4.5	6.5	60	50	1.0	chl/ser	3		4.0			7.0									0.44	E690915	196.60	198.22	1.620		
																							E690916			1.060	Blank	
1	1	0.8	0.8	30																		0.00	E690917	198.22	199.28	1.060		
1	6	0.8	0.8	50						9.0												0.07		198.22	199.28	1.170		
																						0.00	E690918	199.28	200.45	1.370		
2	1	0.6	1.1	40	50	0.4	chl/ser	2														0.00	E690919	200.45	201.82	1.180		
1	6	6.0	6.0	50									8.0									0.41	E690920	201.82	203.00	0.750		
1	1	0.3	0.3	50																		0.00	E690921	203.00	203.75	0.710	Screen Metallics	
																						0.00	E690922	203.00	203.75		Duplicate	
													40.0									0.00	E690923	203.75	204.46	0.750	Screen Metallics	

DRILL LOG LEGEND P1	DATE: June 25, 2007 to July 5, 2007			
DRILL HOLE # : DG07-324C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**S** 0 = No Silicification 5 = Intensely Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				More oxidized aspy in unconsolidated form. Some qtz veins seen, but very small and are more veinlets.						
				Smaller amount of aspy preset, more sericite. Still fairly broken up. No veins seen.						
				This section is almost complete sand. It is a grey green colour. Extensive chloritization I areas where core is somewhat consolidated. No veins seen. This section is where the most amount of hydrothermal fluids went through, so the main fault zone.						
				Extensive chloritization, still sandy parts. Unable to see veins due to amount of chloritization.						
				No more sand. Still some chloritization. Some veins seen. O aspy seen.						
				More broken up, highly chloritized, more so than the last section, more of sandy.						
				Some aspy present in the disaggregation. However, unable to see veins.						
				Much more consolidated. Some limonite staining on the fracture surface. Oxidized aspy in veins. Extensive chl/ser alteration. .						
				Some limonite oxidation on fracture surfaces. One oxidized aspy vein present, very wispy. Some extensive fracturing for about 5cm. Extensive chl and ser alteration. Biotite present last 10 cm of run.						
10	213.03- 321.87			GND - Medium grained, subhedral. Highly altered by chl and ser. Moderately fractured. Mainly qtz veins, however some oxidized aspy veins present as well. A sericite vein with qtz selvage cuts a purplish qtz vein with a qtz selvage.	1	5	5	1		2
				Some dark olive green limonite staining on fracture surfaces. Moderately fractured.						
				Very poor recovery (22%), therefore the rock is only 24cm long in actuality. This area looks to be double if not triple drilled. A vein selvage is seen but no vein. Could've had some sulfides, but look to be weathered out.						
				Still poor recovery (22%). One qtz vein. Unfractured.						
				Poor recovery (22%). Sand, a light olive green colour. One piece of core, which has been double or triple drilled. No veins seen.						
				Core is moderately fractured, the beginning ~10 cm of run has been double drilled. Extensively altered by chl and ser, biotite has been almost completely bleached out. Some clay alteration						
				Extensively altered, biotite is completely bleached out. Some oxidized aspy present in vein.						
				Extensively altered, down to clay at some parts.						
				Moderately altered. Biotite not completely bleached out.						
				More alteration, some carbonate alteration. Some oxidized aspy seen in a vein.						
				Still extensively altered. No carbonate alteration. Some chl veinlets.						
				Extensively altered. One oxidized aspy vein present.						
				Some aspy disseminated throughout, not in a single vein. Very altered, and so altered, unable to see veins.						
				Very altered, only oxidized aspy veins seen. Some alteration down to clay.						
				Moderately fractured, a lot of sericite alteration. Biotite is not completely bleached out.						
				Core is moderately fractured. No veins seen, they have been completely bleached out.						
				Small fault (22cm long) with sericite deposition in it. Vein selvages atre seen, but no veins. Highly ser and chl altered.						
				Very chl and ser altered, some to clay. One oxidized aspy veinlet.						
				Very chl and ser altered. One vein if oxidized aspy clay in a fracture. Only able to tell fracture angle, not the angle of the vein.						
				Large section of multiple aspy veins. One vein contains pyrite xtyls, not altered. Oxidized aspy veins are very small, mainly multiple veinlets consisting of a vein. They go in many directions. Section is 30 cm long from 234.99 to 235.29m. It is not continuous but many veins in that area. Altered gnd still present. No other veins in this section.						
				One large qtz vein with oxidized aspy in the selvage. Xenolith at 236.00 m. It has been highly altered, it is mafic.						
				Oxidized aspy section. Once again many veinlets consisting of a vein. Veinlet section at 236.89-236.99m.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate,
STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorditie	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
1	1	0.5	0.5	60									50.0									0.33	E690924	204.46	205.21	0.830	Screen Metallics	
													35.0									0.00	E690925	205.21	206.04	1.530	Screen Metallics	
																						0.00	E690926	206.04	207.57	0.580	Screen Metallics	
																						0.00	E690927	207.57	208.15	0.940	Screen Metallics	
1	1	1.2	1.2	60																		0.00	E690928	208.15	209.09	1.000	Screen Metallics	
																						0.00	E690929	208.15	209.09		Check assay prep dup	
																							E690930				Standard 3C	
																						0.00	E690931	209.09	210.09	1.000	Screen Metallics	
																						0.00	E690932	210.09	211.09	0.790	Screen Metallics.	
4	6	0.3	0.7	85	60								80.0									0.71	E690933	211.09	211.88		Screen Metallics	
2	1	0.6	0.8	20	30	0.8	qtz	2														0.00	E690934	211.88	213.03	1.150		
2	6	0.2	0.2	55									100.0									0.17		211.88	213.03	1.150		
4	1	2.0	2.4	15	35	0.6	qtz	2														0.00	E690935	213.03	214.18	1.150		
																							E690936			0.000	Blank	
3	1	1.6	3.1	30		0.3	qtz	1														0.00	E690937	214.18	215.19	1.010		
																						0.00	E690938	215.19	216.34	1.150		
1	1	0.6	0.6	25																		0.00	E690939	216.34	217.39	1.050		
																						0.00	E690940	217.39	218.24	0.850		
2	1	0.9	1.3	20	30	0.3	qtz	1														0.00	E690941	218.24	219.22	0.980		
																						0.00	E690942	218.24	219.22	0.980	Duplicate	
5	1	4.0	7.5																			0.00	E690943	219.22	220.64	1.420		
1	6	1.4	1.4	50		0.8	chl/ser	1					15.0									0.15		219.22	220.64			
2	1	4.1	4.1	60		2.5	chl/ser	1														0.00	E690944	220.64	221.28	0.640		
3	1	1.1	2.0	60																		0.00	E690945	221.28	222.65	1.370		
1	6	0.2	0.2	60									100.0									0.15		221.28	222.65			
3	1	1.0	1.5	60	30	0.5	qtz	1														0.00	E690946	222.65	223.92	1.270		
1	6	0.3	0.3	10									100.0									0.24		222.65	223.92			
1	6	0.1	0.1	10									100.0									0.09	E690947	223.92	225.06	1.140		
1	1	1.5	1.5	20																		0.00		223.92	225.06			
1	6	0.1	0.1	75									100.0									0.07	E690948	225.06	226.44	1.380		
3	1	6.0	9.5	75	10																	0.00		225.06	226.44			
																						0.00	E690949	225.06	226.44	1.380	Check Assay prep dup	
																							E690950			0.000	Standard 4D	
1	1	0.8	0.8	25									15.0									0.13	E690951	226.44	227.38	0.940	Screen Metallics	
3	6	0.3	0.5	45	75								100.0									0.33	E690952	227.38	228.88	1.500		
1	6	0.1	0.1	60									100.0									0.07	E690953	228.88	230.26	1.380		
																						0.00	E690954	230.26	231.72	1.460		
						2.5	chl/ser	2														0.00	E690955	231.72	232.78	1.060		
																							E690956			0.000	Blank	
1	6	0.1	0.1	60									100.0									0.08	E690957	232.78	234.10	1.320		
1	6	1.0	1.0	85									100.0									1.82	E690958	234.10	234.65	0.550	Screen Metallics.	
6	6	1.0	3.5	70						20.0			100.0									4.47	E690959	234.65	235.59	0.940	Screen Metallics.	
2	1	1.0	1.5	50		7.0	chl/wspy	2					5.0									0.08	E690960	235.59	236.52	0.930		
3	6	0.4	0.7	65									100.0									0.64	E690961	236.52	237.61	1.090	Screen Metallics	
1	1	0.5	0.5	60																		0.00		236.52	237.61	1.090		
																						0.00	E690962	236.52	237.61	1.090	Dup	

DRILL LOG LEGEND P1	DATE: June 25, 2007 to July 5, 2007			
DRILL HOLE # : DG07-324C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**S** 0 = No Silicification 5 = Intensely Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si
				Highly sericitized and chloritized. Biotite completely bleached out. No oxidized aspy seen.						
				Still highly chloritized. Some oxidized aspy veinlets. Aspy veinlets have a chloritized selvage.						
				More chloritized than sericitized. Core is weak, broken down to clay at some points.						
				Highly chloritized. Sulfides were present however have been weathered out.						
				Very chloritized. Sulfides were present however have been weathered out						
				Broken down to clay. The end of the run has been double drilled. A crown from the bit was found in this area. No veins seen.						
				Less altered and bleached, biotite is still present. Some chloritization.						
				Sheeted veins prominent. It looks as if sulfide xtyls were present in veins, however they have been weathered to sericite.						
				Intensely chloritized, down to black clay in a 5 cm interval. No sericite alteration.						
				Biotite still present. Veins have no aspy in them. Two veinlets of aspy present, with extensive ser and chl alteration. Py has been weathered to sericite.						
				Moderately fractured. Large qtz veins with chl and ser alteration. Some carbonate deposition o fracture surfaces. No sulfides seen.						
				Chl alteration on fracture surface. Some sericite alteration. No sulfides seen.						
				Moderately fractured. Chl/ser deposition on fracture surfaces. Sericite disseminated throughout the gnd.						
				Very poor core recovery from 251.76-254.81m (51%). Core is more altered by chl/ser. It is largely fractured. Angles and thickness of veins are difficult to determine.						
				Still poor core recovery. Extensively fractured, due to drilling processes. One large oxidized aspy vein, however since it is in the rubble, unable to tell the angle.						
				Core is altered by chl and ser, making it more of a yellow colour. Biotite still present.						
				Large clay seam. It is an olive green grey in colour. No veins seen.						
				Fairly altered by chl, ser. It is moderately to extensively fractured.						
				Extensively fractured down to rubble. Section is not very altered. No sulfides seen.						
				Still extensively fractured. Veins difficult to see. No sulfides seen.						
				Extensively fractured down to sandy clay. It is highly ser/chl atered.						
				Extensively altered by chl and ser, down to sandy clay at parts. Oxidized. Aspy						
				Fractured down to rubble. Moderately altered by chl, but has not completely bleached out the bitotie. No sulfides are seen						
				Still fractured. No veins or sulfides seen.						
				Some pink qtz veins. Extensive chl and ser alteration. Some sandy clay first 15 cm of run. Py and aspy seen in the veins.						
				Large vein selvages on small sulfide veins. Fairly unaltered gnd otherwise.						
				Moderate chl alteration. No sulfide veins present.						
				1.6cm sulfide vein. Contains both py and aspy. Many sulfide veinlets consist of a vein, and are interetwinned in qtz. The vein has a large selvage of chl and qtz. No pure qtz veins present.						
				Unaltered gnd. No sulfides, only pure qtz veins.						
				Still unaltered gnd. Large qtz vein (3.5cn). Ser and chl alteration in vein selvages.						
				Two aspy veins present. Very oxidized with large selvages of chl, ser and qtz.						
				Extremely altered by chl and ser. Core is not very strong. Some aspy present						
				Extremely altered by chl and ser. Core is slightly more coherent.						
				Extensive ser alteration.						
				Extensive sericite alteration, however biotite has not been completely bleached out. Some oxidized aspy present						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate,
STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorditie	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
2	1	0.5	0.1	70	80																	0.00	E690963	237.61	238.61	1.000		
3	6	0.5	1.1	50	25	9.0	chl	2					100.0									0.99	E690964	238.61	239.72	1.110		
1	1	0.5	0.5	40																		0.00		238.61	239.72	1.110		
1	1	1.1	1.1	80																		0.00	E690965	239.72	240.69	0.970		
6	1	0.4	1.0	70		0.6	qtz	2														0.00	E690966	240.69	242.11	1.420		
1	1	0.6	0.6	50		0.1	qtz	1														0.00	E690967	242.11	242.62	0.510		
																						0.00	E690968	242.62	243.49	0.870		
																						0.00	E690969	242.62	243.49	0.870	Check assay prep dup	
																							E690970			0.000	Standard 5E	
5	1	1.1	3.5	50	70	0.2	qtz	1														0.00	E690971	243.49	244.89	1.400		
8	1	1.0	4.0	50		0.3	qtz	1														0.00	E690972	244.89	245.67	0.780		
4	1	1.4	3.9	80	40																	0.00	E690973	245.67	246.60	0.930		
3	1	0.2	0.6	60		0.4	qtz	1														0.00	E690974	246.60	247.67	1.070		
1	6	0.1	0.2	55		4.0	chl/ser	5					100.0															
6	1	4.0	6.3	70	40	1.9	chl/ser	3														0.00	E690975	247.67	249.10	1.430		
																							E690976			0.000	Blank	
5	1	1.4	2.8	70	60	1.1	qtz/chl	2														0.00	E690977	249.10	251.16	2.060		
3	1	0.7	1.9	60		0.2	qtz/chl	1														0.00	E690978	251.16	251.76	0.600		
2	1	0.6	0.8	70		0.2	qtz/chl	1														0.00	E690979	251.76	253.16	1.400		
1	1	0.4	0.4	60																		0.00	E690980	253.16	254.41	1.250		
1	6	0.3	0.3										100.0													0.000		
2	1	0.4	0.7	60	50																	0.00	E690981	254.41	255.67	1.260		
1	6	0.1	0.1	65		2.6	chl/ser	4					100.0													0.000		
																						0.00	E690982	254.41	255.67	1.260	Duplicate	
																						0.00	E690983	255.67	257.07	1.400		
1	1	0.5	0.5	60																		0.00	E690984	257.07	258.23	1.160		
1	1	0.3	0.3	70		0.2	qtz	1														0.00	E690985	258.23	259.57	1.340		
2	1	0.8	0.9	65		0.2	qtz	2														0.00	E690986	259.57	260.91	1.340		
2	1	0.5	0.1	50		0.3	ser	1														0.00	E690987	260.91	262.43	1.520		
2	6	0.1	0.2	60									100.0									0.13	E690988	262.43	263.96	1.530		
1	1	1.0	1.0	50																								
																						0.00	E690989	262.43	263.96	1.530	Check Assay Prep dup	
																							E690990			0.000	Standard 6G	
1	1	0.3	0.3	50		0.2	qtz															0.00	E690991	263.96	265.21	1.250		
																						0.00	E690992	265.21	266.51	1.300		
1	6	0.2	0.2	65						50.0			50.0									0.16	E690993	266.51	267.80	1.290		
1	1	0.6	0.6	60																								
2	6	0.1	0.1	70		##	chl/ser	2					100.0									0.09	E690994	267.80	268.90	1.100		
3	1	0.5	0.9	70																								
1	1	1.2	1.2	60		0.4	qtz/chl	1														0.00	E690995	268.90	270.37	1.470		Qtz veins pink
																							E690996			0.000	Blank	
5	6	4.3	4.9	60	70	##	qtz/chl	3		20.0			70.0									4.79	E690997	270.37	271.29	0.920	Screen Metallics	
3	1	0.6	1.3	70	20	0.5	qtz/chl	1														0.00	E690998	271.29	272.79	1.500		
3	1	3.5	4.1	70	25	0.7	chl/ser	2														0.00	E690999	272.79	274.24	1.450		
2	6	0.4	0.5	60																		0.00	E691000	274.24	275.75	1.510		
3	1	1.1	2.3	60		##	chl/ser/qz	3					100.0													0.000		
3	1	1.6	2.6	60	80	0.4	qtz/chl	2														0.00	E688501	275.75	276.92	1.170		
1	6	0.1	0.1	60	9	9.0	chl/ser	1					100.0															
																						0.00	E688502	275.75	276.92	1.480	Dup	
1	1	0.5	1.0	55		0.2	chl/ser	1														0.00	E688503	276.92	278.40	1.010		
1	2	3.5	4.9	60		0.3	qtz	1														0.00	E688504	278.40	279.41			
2	1	4.8	5.3	70		0.1	ser	1														0.00	E688505	279.41	280.80	1.390		

DRILL LOG LEGEND P1	DATE: June 25, 2007 to July 5, 2007			
DRILL HOLE # : DG07-324C	**FeOx**	**Ser, Chl, etc**	**S**	**Carbonate**
	0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
	5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensely Silicified	5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				Less altered. Alteration only on the vein selvages.						
				Fairly unaltered, only in vein selvages. Xenolith at 282.38m. It consists of disseminated biotite.						
				Small veins of aspy.Still relatively unaltered, however some sericite alteration.						
				Highly altered by qtz and sericite. More fragmented.						
				Highly altered. Aspy no longer its own vein, but parts of qtz veins, disseminated throughout the vein. However, only the white qtz veins, not purple coloured ones. Slickenlines are at ~75 deg core axis. Sericite alteration is more yellow.						
				Ser and chl alteration is a pale yellow green.						
				Very chl and ser altered.Only one aspy vein						
				Aspy veins only present, however very small. Extensive alteration by chl and sericite, biotite is completely bleached out. Very fragmented the last 10 cm of run.						
				Highly altered by chl and sericite. More chl alteration at vein selvages.						
				Extensively altered. Stingers of aspy and py.						
				Multiple veins. Veins have small selvages of aspy around some veins, followed by selvage of chl/ser.						
				Small veins of aspy. Rock is fairly silicified.						
				Small veins of aspy with large chl/ser selvages which have been silicified. Core is more sericitized.						
				Core is much more fractured. Only one small aspy vein on a fracture surface. Small amount of carbonate deposition.						
				Small fault from 301.22-301.39m. Has sericite deposition on the surface. Clay seam ~4cm at 300.53m.Some disseminate aspy in alteration chl ser alteration on gnd.						
				Veins stringing off from other veins, going in multiple directions						
				Highly altered by chl and ser. Disseminated aspy throughout. Biotite is almost all bleached out						
				Extensively altered by chl and ser. No aspy present.						
				Highly altered, very fragmented down to rubble.						
				Ser deposition on fracture surfaces.						
				GND is very unaltered. Only alteration that occurs is in the vein selvages.						
				Vein selvages only alteration in core, but they are fairly extensive. No sulfides in vein selvages.						
				Large vein selvages. One ~2cm aspy vein with a selvage of 31 cm.						
				Ser deposition on fracture surfaces. Two qtz veins xcut one another, however unable to tell exact angle of the more vertical one as it is fractured.						
				A lot of chl/ser alteration. Multiple aspy veins.						
				No aspy, only qtz veins. Moderately fractured, but more due to drilling processes.						
				Large qtz veins but no aspy seen. Chl/ser alteration on vein.						
				Some aspy on vein selvage of one qtz vein.						
				No sulfides seen, very unaltered gnd.						
				No sulfides seen, very unaltered gnd.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate,
STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorditie	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
1	6	0.2	0.2	50		2.3	ser	1					100.0										E688506	280.80	282.24	1.440		
5	1	4.0	6.9	45		0.8	ser/qtz	2														0.00	E688507	282.24	283.65	1.410		
2	1	3.0	3.8	55		##	ser/qtz	2														0.00	E688508	283.65	285.08	1.430		
4	6	0.0	0.1	80		4.5	chl/ser	2					100.0									0.03	E688509	283.65	285.08	1.430	Check Assay prep dup	
3	1	0.4	1.2	60	80																		E688510			0.000	Standard 7G	
																						0.00	E688511	285.08	286.47	1.390		
2	1	0.4	0.5	50		7.0	ser/chl	1					40.0									0.14	E688512	286.47	287.60	1.130		
3	6	0.8	1.2	70																		0.40	E688513	287.60	288.98	1.380		
2	6	1.2	1.5	70									30.0									1.22	E688514	288.98	290.28	1.300		
1	1	0.4	0.4	70		0.1	ser	1														0.35	E688515	290.28	291.39	1.110		
3	6	2.0	4.8	70		##	ser/chl	1					35.0									36.04	E688516			0.000	Blank	
3	6	1.1	2.3	70	40	0.8	chl/ser	2					20.0									0.53	E688517	291.39	292.39	1.000		
1	6	0.2	40.0			##	chl/ser	3					100.0									0.41	E688518	292.39	293.86	1.470		
1	1	0.5	0.5	65		4.0	chl/ser	2														2.36	E688519	293.86	294.66	0.800		
																						0.08	E688520	294.66	296.16	1.500	Pink and purple qtz veins.	
4	6	0.3	0.7	60									75.0									0.53	E688517	291.39	292.39	1.000		
2	6	1.0	1.5	70		5.5	chl/ser	3					40.0									0.41	E688518	292.39	293.86	1.470		
2	6	3.4	5.4	70						10.0			25.0									2.36	E688519	293.86	294.66	0.800		
2	6	0.4	0.6	70		2.3	chl/ser	2					20.0									0.08	E688520	294.66	296.16	1.500		Pink and purple qtz veins.
4	1	2.2	8.1	70		6.0	chl/ser	2																		0.000		
3	1	3.5	5.0	75		1.5	chl/ser	1														0.00	E688521	296.16	297.48	1.320		Pink veins contain aspy in selvages, purple ones do not
3	6	0.5	0.9	75		7.5	chl/ser	2					15.0													0.000		
																						0.00	E688522	296.16	297.48	1.320	Duplicate	
5	6	1.4	2.6	60		5.0	chl/ser	3					20.0									0.42	E688523	297.48	298.72	1.240		
1	6	1.2	1.2	70		2.0	chl/ser	1					8.0									0.07	E688524	298.72	300.05	1.330		
1	1	0.6	0.6	70									15.0									0.07	E688525	300.05	301.39	1.340		
4	6	1.8	4.4	75		##	chl/ser	3		3.0			8.0									0.35	E688526	301.39	302.79	1.400		
2	1	0.6	0.4	45	65								10.0									0.03	E688527	302.79	304.26	1.470		
3	1	1.8	2.2	80																		0.00	E688528	304.26	305.78	1.520		
																						0.00	E688529	304.26	305.78	1.520	Check assay prep dup	
																							E688530			0.000	Standard 1A	
1	1	1.3	1.3	15																		0.00	E688531	305.78	307.23	1.450		
1	1	0.2	0.2	50		0.5	qtz	1														0.00	E688532	307.23	308.32	1.090		
1	6	0.4	0.4	60									55.0															
3	6	0.1	0.3	75	40	3.6	chl/ser	3					100.0									0.22	E688533	308.32	309.68	1.360		
1	1	0.6	0.6	80		5.2	qtz/chl	3														0.00	E688534	309.68	310.73	1.050		
1	6	0.1	0.1	70		8.5	chl/ser	2					100.0															
1	6	2.0	2.0	50		##	chl/ser/qz	3		20.0			60.0									1.07	E688535	310.73	312.23	1.500	Screen Metallics	
2	1	0.8	1.2	40	80	3.2	qtz	2																				
																							E688536			0.000	Blank	
2	1	0.4	0.6	40	80	1.1	qtz	2														0.00	E688537	312.23	313.47	1.240		
4	6	0.6	1.4	60		##	chl/ser			15.0			70.0									1.21	E688538	313.47	314.45	0.980	Screen Metallics	
1	1	1.2	1.2	70		1.0	chl/ser																					
5	1	0.6	1.5	75		1.4	chl/ser															0.00	E688539	314.45	315.77	1.320		
5	1	2.0	3.1	70		##	chl/ser/qz	1														0.00	E688540	315.77	317.24	1.470		
3	1	3.2	4.8	80		3.5	chl/ser	2					15.0									0.49	E688541	317.24	318.72	1.480		
																						0.00	E688542	317.24	318.72	1.480	Duplicate	
3	1	0.4	0.7	75		1.5	chl/ser	2														0.00	E688543	318.72	320.24	1.520		
2	1	1.0	2.7	60	80	5.0	chl/ser	2														0.00	E688544	320.24	321.00	0.760		
3	1	1.0	2.1	80		4.0	chl/ser															0.00	E688545	321.00	321.87	0.870		

From-To Sheet for Hole DG07-324C, 06/25/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E690651	3.05	3.94	0.89		
E690652	3.94	4.88	0.94		
E690653	4.88	5.87	0.99		
E690654	5.87	6.40	0.53		
E690655	6.40	6.92	0.52		
E690656			0	Blank	
E690657	6.92	7.92	1		
E690658	7.92	8.69	0.77		
E690659	8.69	9.71	1.02		
E690660	9.71	10.37	0.66		
E690661	10.37	10.97	0.6		
E690662	10.37	10.97	0.6	Duplicate	
E690663	10.97	11.67	0.7		
E690664	11.67	12.65	0.98		
E690665	12.65	13.37	0.72		
E690666	13.37	13.97	0.6		
E690667	13.97	14.88	0.91		
E690668	14.88	15.54	0.66		
E690669	14.88	15.54	0.66	Check assay prep dup	
E690670			0	Standard 4D	0.43
E690671	15.54	16.37	0.83		
E690672	16.37	17.07	0.7		
E690673	17.07	17.94	0.87		
E690674	17.94	18.86	0.92		
E690675	18.86	19.80	0.94		
E690676			0	Blank	
E690677	19.80	20.82	1.02		
E690678	20.82	21.64	0.82		
E690679	21.64	22.50	0.86		
E690680	22.50	23.16	0.66		
E690681	23.16	24.13	0.97		
E690682	23.16	24.13	0.97	Duplicate	
E690683	24.13	24.69	0.56		
E690684	24.69	25.27	0.58		
E690685	25.27	26.21	0.94		
E690686	26.21	27.25	1.04		
E690687	27.25	28.02	0.77		
E690688	28.02	28.67	0.65		
E690689	28.02	28.67	0.65	Check assay prep dup	
E690690			0	Standard 5E	1.43
E690691	28.67	29.26	0.59		
E690692	29.26	30.58	1.32		

From-To Sheet for Hole DG07-324C, 06/25/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E690693	30.58	31.34	0.76		
E690694	31.34	32.31	0.97		
E690695	32.31	33.19	0.88		
E690696			0	Blank	
E690697	33.19	33.83	0.64		
E690698	33.83	34.70	0.87		
E690699	34.70	35.36	0.66		
E690700	35.36	36.06	0.7		
E690701	36.06	36.88	0.82		
E690702	36.06	36.88	0.82	Duplicate	
E690703	36.88	37.58	0.7		
E690704	37.58	38.40	0.82		
E690705	38.40	39.30	0.9		
E690706	39.30	39.93	0.63		
E690707	39.93	40.68	0.75		
E690708	40.68	41.45	0.77		
E690709	40.68	41.45	0.77	Check assay prep dup	
E690710			0	Standard 6F	2.77
E690711	41.45	42.40	0.95		
E690712	42.40	42.98	0.58		
E690713	42.98	43.68	0.7		
E690714	43.68	44.50	0.82		
E690715	44.50	45.41	0.91		
E690716			0	Blank	
E690717	45.41	46.02	0.61		
E690718	46.02	46.95	0.93		
E690719	46.95	47.55	0.6		
E690720	47.55	48.37	0.82		
E690721	48.37	49.39	1.02		
E690722	48.37	49.39	1.02	Duplicate	
E690723	49.39	50.36	0.97		
E690724	50.36	50.92	0.56		
E690725	50.92	51.92	1		
E690726	51.92	52.86	0.94		
E690727	52.86	53.64	0.78		
E690728	53.64	54.27	0.63		
E690729	53.64	54.27	0.63	Check assay prep dup	
E690730			0	Standard 7G	4.46
E690731	54.27	55.17	0.9		
E690732	55.17	56.01	0.84		
E690733	56.01	56.86	0.85		
E690734	56.86	57.56	0.7		

From-To Sheet for Hole DG07-324C, 06/25/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E690735	57.56	58.22	0.66		
E690736			0	Blank	
E690737	58.22	59.12	0.9		
E690738	59.12	59.74	0.62		
E690739	59.74	60.68	0.94		
E690740	60.68	61.26	0.58		
E690741	61.26	61.97	0.71		
E690742	61.26	61.97	0.71	Duplicate	
E690743	61.97	62.79	0.82		
E690744	62.79	63.41	0.62		
E690745	63.41	64.31	0.9		
E690746	64.31	64.90	0.59		
E690747	64.90	65.84	0.94		
E690748	65.84	67.00	1.16		
E690749	65.84	67.00	1.16	Check assay prep dup	
E690750			0	Standard 1A	0.88
E690751	67.00	68.07	1.07		
E690752	68.07	68.88	0.81		
E690753	68.88	69.68	0.8		
E690754	69.68	70.41	0.73		
E690755	70.41	71.20	0.79		
E690756			0	Blank	
E690757	71.20	72.15	0.95		
E690758	72.15	72.78	0.63		
E690759	72.78	73.56	0.78		
E690760	73.56	74.32	0.76		
E690761	74.32	74.98	0.66		
E690762	74.32	74.98	0.66	Duplicate	
E690763	74.98	75.99	1.01		
E690764	75.99	76.92	0.93		
E690765	76.92	78.03	1.11		
E690766	78.03	78.92	0.89		
E690767	78.92	79.55	0.63		
E690768	79.55	80.14	0.59		
E690769	79.55	80.14	0.59	Check Assay prep dup	
E690770			0	Standard 2B	3.02
E690771	80.14	81.08	0.94		
E690772	81.08	81.80	0.72		
E690773	81.80	82.60	0.8		
E690774	82.60	83.61	1.01		
E690775	83.61	84.12	0.51		
E690776			0	Blank	

From-To Sheet for Hole DG07-324C, 06/25/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E690777	84.12	85.07	0.95		
E690778	85.07	85.65	0.58		
E690779	85.65	86.48	0.83		
E690780	86.48	87.17	0.69		
E690781	87.17	87.97	0.8		
E690782	87.17	87.97	0.8	Duplicate	
E690783	87.97	88.70	0.73		
E690784	88.70	89.51	0.81		
E690785	89.51	90.55	1.04		
E690786	90.55	90.84	0.29		
E690787	90.84	91.74	0.9		
E690788	91.74	92.27	0.53		
E690789	91.74	92.27	0.53	Check assay prep dup	
E690790			0	Standard 3C	0.091
E690791	92.27	92.77	0.5		
E690792	92.77	93.43	0.66		
E690793	93.43	94.33	0.9		
E690794	94.33	95.01	0.68		
E690795	95.01	96.03	1.02		
E690796			0	Blank	
E690797	96.03	96.79	0.76		
E690798	96.79	97.84	1.05		
E690799	97.84	98.61	0.77		
E690800	98.61	99.50	0.89		
E690801	99.50	100.33	0.83		
E690802	99.50	100.33	0.83	Duplicate	
E690803	100.33	100.89	0.56		
E690804	100.89	101.74	0.85		
E690805	101.74	103.03	1.29		
E690806	103.03	103.94	0.91		
E690807	103.94	104.74	0.8		
E690808	104.74	105.46	0.72		
E690809	104.74	105.46	0.72	Check assay prep dup	
E690810			0	Standard 4D	0.43
E690811	105.46	106.42	0.96		
E690812	106.42	107.32	0.9		
E690813	107.32	108.36	1.04		
E690814	108.36	109.15	0.79		
E690815	109.15	109.85	0.7		
E690816			0	Blank	
E690817	109.85	110.59	0.74		
E690818	110.59	111.56	0.97		

From-To Sheet for Hole DG07-324C, 06/25/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E690819	111.56	112.34	0.78		
E690820	112.34	113.08	0.74		
E690821	113.08	113.85	0.77		
E690822	113.08	113.85	0.77	Duplicate	
E690823	113.85	114.60	0.75		
E690824	114.60	115.22	0.62		
E690825	115.22	116.13	0.91		
E690826	116.13	117.29	1.16		
E690827	117.29	118.67	1.38		
E690828	118.67	119.98	1.31		
E690829	118.67	119.98	1.31	Check assay prep dup	
E690830			0	Standard 5E	1.43
E690831	119.98	121.34	1.36		
E690832	121.34	122.62	1.28		
E690833	122.62	123.75	1.13		
E690834	123.75	125.27	1.52		
E690835	125.27	126.35	1.08		
E690836			0	Blank	
E690837	126.35	127.54	1.19		
E690838	127.54	128.81	1.27		
E690839	128.81	129.96	1.15		
E690840	129.96	130.61	0.65		
E690841	130.61	131.37	0.76		
E690842	130.61	131.37	0.76	Duplicate	
E690843	131.37	132.29	0.92		
E690844	132.29	132.89	0.6		
E690845	132.89	134.42	1.53		
E690846	134.42	135.94	1.52		
E690847	135.94	136.69	0.75		
E690848	136.69	137.46	0.77		
E690849	136.69	137.46	0.77	Check assay prep dup	
E690850			0	Standard 6F	2.77
E690851	137.46	138.13	0.67		
E690852	138.13	138.99	0.86	Screen Metallics	
E690853	138.99	139.52	0.53		
E690854	139.52	140.51	0.99		
E690855	140.51	141.31	0.8		
E690856			0	Blank	
E690857	141.31	142.32	1.01		
E690858	142.32	143.56	1.24		
E690859	143.56	144.38	0.82		
E690860	144.38	145.08	0.7		

From-To Sheet for Hole DG07-324C, 06/25/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E690861	145.08	145.60	0.52		
E690862	145.08	145.60	0.52	Duplicate	
E690863	145.60	146.61	1.01	Screen Metallics	
E690864	146.61	147.80	1.19	Screen Metallics	
E690865	147.80	149.06	1.26		
E690866	149.06	149.66	0.6		
E690867	149.66	150.94	1.28		
E690868	150.94	151.18	0.24		
E690869	150.94	151.18	0.24	Check assay prep dup	
E690870			0	Standard 7G	4.46
E690871	151.18	151.90	0.72		
E690872	151.90	152.70	0.8		
E690873	152.70	154.23	1.53		
E690874	154.23	155.75	1.52		
E690875	155.75	157.28	1.53		
E690876			0	Blank	
E690877	157.28	158.80	1.52		
E690878	158.80	160.32	1.52		
E690879	160.32	161.85	1.53		
E690880	161.85	163.16	1.31		
E690881	163.16	164.12	0.96		
E690882	163.16	164.12	0.96	Duplicate	
E690883	164.12	165.26	1.14		
E690884	165.26	166.70	1.44		
E690885	166.70	167.94	1.24		
E690886	167.94	169.32	1.38		
E690887	169.32	170.29	0.97		
E690888	170.29	170.99	0.7		
E690889	170.29	170.99	0.7	Check assay prep dup	
E690890			0	Standard 1A	0.88
E690891	170.99	172.22	1.23		
E690892	172.22	173.43	1.21		
E690893	173.43	174.04	0.61		
E690894	174.04	175.56	1.52		
E690895	175.56	177.09	1.53		
E690896			0	Blank	
E690897	177.09	178.43	1.34		
E690898	178.43	179.89	1.46		
E690899	179.89	181.14	1.25		
E690900	181.14	182.21	1.07		
E690901	182.21	183.29	1.08		
E690902	182.21	183.29	1.08	Duplicate	

From-To Sheet for Hole DG07-324C, 06/25/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E690903	183.29	184.71	1.42		
E690904	184.71	186.07	1.36		
E690905	186.07	187.56	1.49		
E690906	187.56	189.04	1.48		
E690907	189.04	190.41	1.37		
E690908	190.41	191.65	1.24		
E690909	190.41	191.65	1.24	Check Assay prep dup	
E690910			0	Standard 2B	3.02
E690911	191.65	193.08	1.43		
E690912	193.08	194.42	1.34		
E690913	194.42	195.79	1.37		
E690914	195.79	196.60	0.81		
E690915	196.60	198.22	1.62		
E690916			0	Blank	
E690917	198.22	199.28	1.06		
E690918	199.28	200.45	1.17		
E690919	200.45	201.82	1.37		
E690920	201.82	203.00	1.18		
E690921	203.00	203.75	0.75	Screen Metallics	
E690922	203.00	203.75	0.75	Duplicate	
E690923	203.75	204.46	0.71	Screen Metallics	
E690924	204.46	205.21	0.75	Screen Metallics	
E690925	205.21	206.04	0.83	Screen Metallics	
E690926	206.04	207.57	1.53	Screen Metallics	
E690927	207.57	208.15	0.58	Screen Metallics	
E690928	208.15	209.09	0.94	Screen Metallics	
E690929	208.15	209.09	0.94	Check assay prep dup	
E690930			0	Standard 3C	0.091
E690931	209.09	210.09	1	Screen metallics	
E690932	210.09	211.09	1	Screen Metallics.	
E690933	211.09	211.88	0.79	Screen Metallics	
E690934	211.88	213.03	1.15		
E690935	213.03	214.18	1.15		
E690936			0	Blank	
E690937	214.18	215.19	1.01		
E690938	215.19	216.34	1.15		
E690939	216.34	217.39	1.05		
E690940	217.39	218.24	0.85		
E690941	218.24	219.22	0.98		
E690942	218.24	219.22	0.98	Duplicate	
E690943	219.22	220.64	1.42		
E690944	220.64	221.28	0.64		

From-To Sheet for Hole DG07-324C, 06/25/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E690945	221.28	222.65	1.37		
E690946	222.65	223.92	1.27		
E690947	223.92	225.06	1.14		
E690948	225.06	226.44	1.38		
E690949	225.06	226.44	1.38	Check Assay prep dup	
E690950			0	Standard 4D	0.43
E690951	226.44	227.38	0.94	Screen Metallics	
E690952	227.38	228.88	1.5		
E690953	228.88	230.26	1.38		
E690954	230.26	231.72	1.46		
E690955	231.72	232.78	1.06		
E690956			0	Blank	
E690957	232.78	234.10	1.32		
E690958	234.10	234.65	0.55	Screen Metallics.	
E690959	234.65	235.59	0.94	Screen Metallics.	
E690960	235.59	236.52	0.93		
E690961	236.52	237.61	1.09	Screen metallics	
E690962	236.52	237.61	1.09	Dup	
E690963	237.61	238.61	1		
E690964	238.61	239.72	1.11		
E690965	239.72	240.69	0.97		
E690966	240.69	242.11	1.42		
E690967	242.11	242.62	0.51		
E690968	242.62	243.49	0.87		
E690969	242.62	243.49	0.87	Check assay prep dup	
E690970			0	Standard 5E	1.43
E690971	243.49	244.89	1.4		
E690972	244.89	245.67	0.78		
E690973	245.67	246.60	0.93		
E690974	246.60	247.67	1.07		
E690975	247.67	249.10	1.43		
E690976			0	Blank	
E690977	249.10	251.16	2.06		
E690978	251.16	251.76	0.6		
E690979	251.76	253.16	1.4		
E690980	253.16	254.41	1.25		
E690981	254.41	255.67	1.26		
E690982	254.41	255.67	1.26	Duplicate	
E690983	255.67	257.07	1.4		
E690984	257.07	258.23	1.16		
E690985	258.23	259.57	1.34		
E690986	259.57	260.91	1.34		

From-To Sheet for Hole DG07-324C, 06/25/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E690987	260.91	262.43	1.52		
E690988	262.43	263.96	1.53		
E690989	262.43	263.96	1.53	Check Assay Prep dup	
E690990			0	Standard 6F	2.77
E690991	263.96	265.21	1.25		
E690992	265.21	266.51	1.3		
E690993	266.51	267.80	1.29		
E690994	267.80	268.90	1.1		
E690995	268.90	270.37	1.47		
E690996			0	Blank	
E690997	270.37	271.29	0.92	Screen Metallics	
E690998	271.29	272.79	1.5		
E690999	272.79	274.24	1.45		
E691000	274.24	275.75	1.51		
E688501	275.75	276.92	1.17		
E688502	275.75	276.92	1.17	Dup	
E688503	276.92	278.40	1.48		
E688504	278.40	279.41	1.01		
E688505	279.41	280.80	1.39		
E688506	280.80	282.24	1.44		
E688507	282.24	283.65	1.41		
E688508	283.65	285.08	1.43		
E688509	283.65	285.08	1.43	Check Assay prep dup	
E688510			0	Standard 7G	4.46
E688511	285.08	286.47	1.39		
E688512	286.47	287.60	1.13		
E688513	287.60	288.98	1.38		
E688514	288.98	290.28	1.3		
E688515	290.28	291.39	1.11		
E688516			0	Blank	
E688517	291.39	292.39	1		
E688518	292.39	293.86	1.47		
E688519	293.86	294.66	0.8		
E688520	294.66	296.16	1.5		
E688521	296.16	297.48	1.32		
E688522	296.16	297.48	1.32	Duplicate	
E688523	297.48	298.72	1.24		
E688524	298.72	300.05	1.33		
E688525	300.05	301.39	1.34		
E688526	301.39	302.79	1.4		
E688527	302.79	304.26	1.47		
E688528	304.26	305.78	1.52		

From-To Sheet for Hole DG07-324C, 06/25/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E688529	304.26	305.78	1.52	Check assay prep dup	
E688530			0	Standard 1A	0.88
E688531	305.78	307.23	1.45		
E688532	307.23	308.32	1.09		
E688533	308.32	309.68	1.36		
E688534	309.68	310.73	1.05		
E688535	310.73	312.23	1.5	Screen Metallics	
E688536			0	Blank	
E688537	312.23	313.47	1.24		
E688538	313.47	314.45	0.98	Screen Metallics	
E688539	314.45	315.77	1.32		
E688540	315.77	317.24	1.47		
E688541	317.24	318.72	1.48		
E688542	317.24	318.72	1.48	Duplicate	
E688543	318.72	320.24	1.52		
E688544	320.24	321.00	0.76		
E688545	321.00	321.87	0.87		

DG07-324C Reflex readings, 06/25/07					
Depth (m)	Azimuth (degree's)	Corrected Azimuth (degree's)	Dip (degree's)	Magnetic field	Temperature (C)
50	341.5	367	53.8	5794	14.6
151.18	344.3	369.8	-50.9	5810	9.5
251.76	346.2	371.1	-49.3	5808	10.8
321.87	347.5	373	-49.1	5816	12.7

GEOTECHNICAL SUMMARY SHEET

PROJECT: Dublin Gulch - 1735	
DRILL HOLE NO: DG07-324C	
Date Started: JUNE 25ST	**Date Completed: JULY 5TH**
Geoteched By: J.W. KIM, C.MCCONNELL, D. NISBET	
Contractor: DJ DRILLING	
Hole Size: HQ	**Core Size: HQ**
Total Depth: 321.87m	**Elevation: 1330m**
Average RQD: 35.5%	**Average Recovery Rate: 91.7%**

	Easting	**Northing**
NAD 83, Zone 8	460938	7099975
	Azimuth (correct)	**Dip**
Original	360	-55
End of Hole	347.5	-49.1
Additional Comments:	SWITCHED FROM 5 FT TO 10FT RUNS AT 184.71m	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG007-324C

Date: JUNE 25, 2007	Hole Size: HQ	Coord System: NAD 83, Zone 8	Elev: 1330m
Logged by: CM,DN,DK	Core Size: HQ	Easting_460938	Azimuth:
	Total Depth: 321.87m	Northing:_7099975	Dip:

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
CLAY	0	1.52	1.52	0.51	33.3	0	0	R1	NA	EW										100	CASING
CLAY	1.52	3.05	1.52	0.66	43.1	0	0	R1	NA	EW										100	CASING
LAY	3.05	3.35	0.3	0.22	73.3	0	0	R3/R4	NA	EW/HW	1	RI								100	
GRD	3.35	4.88	1.53	1.01	66.01	0	0	R1/R3	NA	EW/HW	2	RP								100	
	4.88	6.4	1.53	1.32	86.27	0.88	57.5	R3	NA	HW										42.5	
	6.4	7.92	1.52	1.38	90.19	1.24	81.04	R3	NA	HW	3	RS/SP	2	RP	1	SP	1	SP		18.95	
	7.92	9.45	1.52	1.31	85.62	1.13	73.85	R4/R3	NA	HW	1	SP	2	RP	4	P	1	RI/SP		26.14	
	9.45	10.97	1.52	1.49	97.38	0.85	55.56	R4/R3	NA	HW	1	RP			1	RP	1	SP		44.44	
	10.97	12.5	1.52	1.36	88.89	0.66	43.14	R2/R3	NA	EW/HW	2	RI/RS	1	SP	3	RP/SP	3	SP		56.86	
	12.5	14.02	1.52	1.38	90.19	0.54	35.3	R3	NA	HW	6	RI/RS	1	RP	3	RP/SP	2	SLP		64.7	
	14.02	15.54	1.52	1.23	80.39	0.23	15.03	R4	NA	MW/HW	3	RS/RP	2	RP	2	P				84.97	
	15.54	17.07	1.53	1.37	89.54	0.83	54.23	R4	NA	HW/MW	1	SP	4	RI/SP	5	RP/SP	1	SP		45.77	
	17.07	18.59	1.52	1.2	78.43	0.49	32.02	R3	NA	HW/MW			5	RP/SP	2	RP	1	SLP		67.98	
	18.59	20.12	1.52	1.37	89.54	0.88	57.52	R4	NA	HW	1	RI			3	RP/SP	1	RP		42.48	
	20.12	21.64	1.52	1.3	84.96	0.21	13.73	R4	NA	MW	5	RS/RP	3	SP	2	SP	2	P		86.27	
	21.64	23.16	1.52	1.48	97	0.87	0.572	R4	NA	MW	4	RS/RI	3	RP	3	SP				43.99	
	23.16	24.69	1.53	1.43	93	0.16	10.46	R2/R3	NA	HW/MW	4	SC/RP	2	RP	3	SP				89.54	
	24.69	26.21	1.52	1.48	97.37	0.47	30.92	R4	NA	MW	1	RS	1	RP	4	SP/RP	2	P		69.28	
	26.21	27.74	1.53	1.27	83.01	0.26	16.99	R3	NA	HW	1	SLP			2	RS/RP	3	RP		83	
	27.74	29.26	1.52	1.41	92.76	0	0	R1/R3	NA	EW/HW									80	20	
	29.26	30.78	1.52	1.5	98.68	0	0	R1	NA	EW									100		FAULT
	30.78	32.31	1.53	1.52	99.35	0	0	R1	NA	EW									100		FAULT
	32.31	33.83	1.52	1.12	73.68	0	0	R1	NA	EW									100		WASH 1 FT
	33.83	35.36	1.53	1.49	97.39	0	0	R1/R2	NA	EW									90	10	FAULT
	35.36	36.88	1.52	1.48	97.37	0.15	9.868	R3	NA	EW/HW	4	SP					3	SP		90.2	
	36.88	38.4	1.52	1.5	98.68	0.43	28.29	R4	NA	HW										71.9	
	38.4	39.93	1.53	1.47	96.08	0.45	29.41	R4	NA	MW	3	RP	1	SP			2	P		70.58	
	39.93	41.45	1.52	1.43	94.08	0.19	12.5	R3/R4	NA	HW	2	SP					1	RP		87.58	
	41.45	42.98	1.53	1.45	94.77	0	0	R2/R3	NA	HW/EW	3	RP			1	RP			83	17	
	42.98	44.5	1.52	1.52	100	0	0	R1/R3	NA	EW/HW	3	RP							100		
	44.5	46.02	1.52	1.23	80.92	0.29	19.08	R1/R3	NA	EW/HW	1	RP	2	RP/SP						76.5	
	46.02	47.55	1.53	1.49	97.39	0	0	R2/R3	NA	HW					4	SP	2	RP		100	
	47.55	49.07	1.52	1.38	90.79	0.7	46.05	R3/R4	NA	HW/MW	2	RS/RI	3	RP	1	SP				54.25	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG007-324C

Date:____JUNE 25, 2007_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_____1330m_____
Logged by:_____CM,DN,DK_____	Core Size:_____HQ_____	Easting_460938___	Azimuth:_____
	Total Depth:_____321.87m_____	Northing:_7099975_____	Dip:_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
	49.07	50.6	1.53	1.34	87.58	0.42	27.45	R4	NA	HW/MW										72.55	
	50.6	52.12	1.52	1.4	92.11	0.24	15.79	R3/R2	NA	MW							2	RS/RP		84.31	
	52.12	53.64	1.52	0.9	59.21	0.11	7.237	R3	NA	HW	2	RI	3	RP						92.76	
	53.64	55.17	1.53	1.61	105.2	1.18	77.12	R4	NA	SW			2	RI	1	RS	1	SP		22.88	
	55.17	56.69	1.52	1.51	99.34	1.08	71.05	R4	NA	SW	1	SP			3	RP/SI				28.95	
	56.69	58.22	1.53	1.53	100	1.42	92.81	R4	NA	SW	1	SP	3	SP/RP						7.99	
	58.22	59.74	1.52	1.64	107.9	0.59	38.82	R5	NA	FS	1	RI	1	RP	1	RP	3	SP/SLP		61.18	
	59.74	61.26	1.52	1.42	93.42	1.13	74.34	R4	NA	FS	1	RI			3	RP/SP	1	SLP		25.66	
	61.26	62.79	1.53	1.49	97.39	0.57	37.25	R3	NA	SW	4	RP	1	SP			2	RP		62.75	
	62.79	64.31	1.52	1.52	100	1.11	73.03	R4	NA	SW	6	RP/RP/SS					2	RP		27.45	
	64.31	65.84	1.53	1.5	98.04	0.85	55.56	R4	NA	SW	2	RI	1	RI	1	SP	3	SP/SLP		44.44	
	65.84	67.36	1.52	1.33	87.5	0.81	53.29	R5	NA	FS	3	RI/RP	3	RS/SI			1	SLP		47.06	
	67.36	68.88	1.52	1.38	90.79	1.26	82.89	R5	NA	FR	3	RI/SP	1	SLP	2	RI/SI				17.11	
	68.88	70.41	1.53	1.57	102.6	0.62	40.52	R4	NA	SW	2	RP/SC	6	RI/RP/SS/SP	1	SP	1	RP		59.48	
	70.41	71.93	1.52	1.49	98.03	1.08	71.05	R5	NA	FS					3	RI/RS	2	SP/RP		29.41	FRAC. ANGLES MATCH QTZ VEINS
	71.93	73.46	1.53	1.29	84.31	0.42	27.45	R5	NA	MW			4	SP	5	SC	1	SP		72.55	
	73.46	74.98	1.52	1.33	87.5	0.26	17.11	R5	NA	MW	2	SP	7	SP	2	SP	2	SP		82.89	
	74.98	76.5	1.52	1.4	92.11	0.36	23.68	R5	NA	MW			4	SP	3	RP	1	SP		76.32	
	76.5	78.03	1.53	1.52	99.35	0.72	47.06	R5	NA	MW	2	SP	2	SP	6	SC				52.94	
	78.03	79.55	1.52	1.39	91.45	0.62	40.79	R5	NA	MW/HW			1	SP	7	SP	2	SP		59.21	
	79.55	81.08	1.53	1.5	98.04	0.22	14.38	R3/R5	NA	MW.HW			1	SP	4	SP	2	SP		85.62	
	81.08	82.6	1.52	1.51	99.34	0	0	R2/R3	NA	EW/HW			3	SP	3	SP	2	SP		100	
	82.6	84.12	1.52	1.5	98.68	0.59	38.82	R3	NA	HW	2	SP	2	SU	6	SI/SP	1	SP		61.18	
	84.12	85.65	1.53	1.5	98.04	0.17	11.11	R3	NA	HW	1	SP	3	SP	2	SP				88.89	
	85.65	87.17	1.52	1.49	98.03	0.37	24.34	R3	NA	HW			1	SP	13	SP	1	SU		75.66	
	87.17	88.7	1.53	1.4	91.5	0	0	R3	NA	HW			3	SP	7	SP	2	SP		100	
	88.7	90.22	1.52	1.49	98.03	0.87	57.24	R4	NA	MW	5	SP	1	SP	2	SP	1	SP		42.76	
	90.22	91.74	1.52	1.52	100	1.52	100	R5	NA	FR	2	SP			6	SLP/RS	1	SC		-0	
	91.74	93.27	1.53	1.34	87.58	0.38	24.84	R5	NA	FR	2	SP	4	SP	3	SP	1	SP		75.16	
	93.27	94.79	1.52	1.52	100	1.24	81.58	R5	NA	FR	3	SP	1	SP	3	SP	1	SP		18.42	
	94.79	96.32	1.53	1.49	97.39	1.18	77.12	R5	NA	FR			2	SP	4	RP/SP	2	SP		22.88	
	96.32	97.84	1.52	1.44	94.74	1.3	85.53	R5	NA	FR			2	SP	3	SP				14.47	
	97.84	99.36	1.52	1.6	105.3	1.33	87.5	R5	NA	FR/SW			3	SC/SLP	4	SP				12.5	
	99.36	100.89	1.53	1.5	98.04	0.13	8.497	R1/R3	NA	EW/MW			1	SP	2	SP			81.4	10	FAULT

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG007-324C

Date: JUNE 25, 2007	Hole Size: HQ	Coord System: NAD 83, Zone 8	Elev: 1330m
Logged by: CM,DN,DK	Core Size: HQ	Easting_460938	Azimuth:
	Total Depth: 321.87m	Northing: _7099975	Dip:

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
	100.89	102.41	1.52	1.52	100	0	0	R1/R2	NA	EW			3	SP	4	SP			100	0	FAULT
	102.41	103.94	1.53	1.43	93.46	0.75	49.02	R3	NA	HW			5	SP	3	SP	1	SP		50.98	
	103.94	105.46	1.52	1.5	98.68	0.13	8.553	R3	NA	HW			8	SP	5	SP				91.45	
	105.46	106.98	1.52	1.51	99.34	0.92	60.53	R4	NA	SW					10	SP				39.47	
	106.98	108.51	1.53	1.42	92.81	1.12	73.2	R5	NA	FR			3	SP	2	SP	1	SP		26.8	
	108.51	110.03	1.52	1.39	91.45	0.67	44.08	R3	NA	FR			4	SP	4	SP	1	SP		55.92	
	110.03	111.56	1.53	1.51	98.69	0.16	10.46	R4	NA	MW	1	SP	4	SP	6	SP	2	SP		89.54	
	111.56	113.08	1.52	1.37	90.13	0.62	40.79	R5	NA	HW			3	SP	6	RU				59.21	
	113.08	114.6	1.52	1.51	99.34	0.32	21.05	R3	NA	MW	2	SP	3	SP	5	SP	3	SC		78.95	
	114.6	116.13	1.53	1.34	87.58	0.58	37.91	R4	NA	MW			5	SP	4	SP	1	SP		62.09	
	116.13	117.65	1.52	1.52	100	0.96	63.16	R1/R4	NA	MW/HW			2	RP	5	SP	2	SP		36.84	
	117.65	119.18	1.53	1.43	93.46	1.43	93.46	R5	NA	FS			1	SP	4	SP				6.536	
	119.18	120.7	1.52	1.53	100.7	1.24	81.58	R5	NA	FS	3	SP	3	SP	1	SP				18.42	
	120.7	122.22	1.52	1.47	96.71	1.37	90.13	R5	NA	FS			1	SP	2	SP				9.868	
	122.22	123.74	1.52	1.48	97.37	0.36	23.68	R3	NA	MW					7	SU/SC	1	SP		76.32	
	123.74	125.27	1.53	1.46	95.42	0.47	30.72	R4	NA	FS			3	SP	5	SP	2	SP		69.28	
	125.27	126.8	1.53	1.43	93.46	1	65.36	R5	NA	DW	1	SP	3	SP	6	SP				34.64	
	126.8	128.32	1.52	1.51	99.34	0	0	R2/R4	NA	HW/MW			5	SP	3	SP	4	SP		100	
	128.32	129.84	1.52	1.58	103.9	0.35	23.03	R2/R3	NA	HW/MW	1	SP			4	SP	3	RU		76.97	
	129.84	131.37	1.53	1.53	0	0	0	R1/R3	NA	EW/HW			1	SP	5	SP	1	SP		100	
	131.37	132.89	1.52	1.5	98.68	0.47	30.92	R1/R4	NA	EW/HW			2	SP	4	SP	3	SU		69.08	
	132.89	134.42	1.53	1.46	95.42	1.21	79.08	R4	NA	MW	1	SP	3	SP	6	SP				20.92	
	134.42	135.94	1.52	1.52	100	0.58	38.16	R3/R4	NA	MW			1	SP	5	RC	1	SP		61.84	
	135.94	137.47	1.53	1.48	96.73	0.44	28.76	R3	NA	MW			3	SP	4	SP	2	RS		71.24	
	137.47	138.99	1.52	1.52	100	0.51	33.55	R3	NA	HW	3	SP	3	SP	3	SP	1	SP		66.45	
	138.99	140.51	1.52	1.38	90.79	0.99	65.13	R5	NA	FR			6	SP	1	SP				34.87	
	140.51	142.04	1.53	1.51	98.69	0.42	27.45	R3/R4	NA	MW			11	SP/RP	3	SP				72.55	
	142.04	143.56	1.52	1.5	98.68	0	0	R3	NA	MW/HW	1	SP	5	SP	1	SP	2	SP	100	0	FAULT
	143.56	145.08	1.52	1.52	100	0	0	R2/R3	NA	HW	1	SP	2	SP					13.2	86.8	FAULT
	145.08	146.61	1.53	1.5	98.04	0	0	R1/R3	NA	HW	2	SP	1	SP	1	SP			18.5	81.5	FAULT
	146.61	148.13	1.52	1.51	99.34	0.13	8.553	R1/R3	NA	EW/HW	3	SP	4	SP	2	SP				91.45	
	148.13	149.66	1.53	1.5	98.04	0	0	R1/R3	NA	EW/HW	1	SP	2	SP						100	
	149.66	151.18	1.52	1.52	100	0.28	18.42	R2/R3	NA	EW/HW			5	SP	4	SP				81.58	
	151.18	152.7	1.52	1.48	97.37	0.42	27.63	R2/R3	NA	HW			3	SP	6	SP				72.37	
	152.7	154.23	1.53	1.18	77.12	0	0	R4/R3	NA	SW										100	
	154.23	155.75	1.52	1.3	85.53	0.17	11.18	R5	NA	FR			3	RP	5	RP/SP	1	SP		88.82	
	155.75	157.28	1.53	1.54	100.7	1.07	69.93	R5	NA	FR					3	SP	2	SP		30.07	
	157.28	158.8	1.52	1.39	91.45	0.47	30.92	R5	NA	FR					4	SP	3	SP		69.08	
	158.8	160.32	1.52	1.41	92.76	1.23	80.92	R5	NA	FR			5	SP						19.08	
	160.32	161.85	1.53	1.5	98.04	1.08	70.59	R5	NA	FR	1	SP	6	RP/SP	1	SP				29.41	
	161.85	163.37	1.52	1.55	102	1.14	75	R5	NA	FR			2	SP	4	SP				25	
	163.37	164.9	1.53	1.43	93.46	1.24	81.05	R5	NA	FR			3	SP	3	SP				18.95	
	164.9	166.42	1.52	1.57	103.3	1.36	89.47	R5	NA	FR			2	SP	4	SP				10.53	
	166.42	167.94	1.52	1.45	95.39	0.94	61.84	R5	NA	FR	1	SP	2	SP	3	SP	1	SP		38.16	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG007-324C

Date:___JUNE 25, 2007____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_____1330m_____
Logged by:_____CM,DN,DK_____	Core Size:_____HQ_____	Easting_460938___	Azimuth:_____
	Total Depth:_____321.87m_____	Northing:_7099975_____	Dip:_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
	167.94	169.47	1.53	1.5	98.04	1.07	69.93	R5	NA	FR	1	SP	6	SP	3	SP				30.07	
	169.47	170.99	1.52	1.53	100.7	0.9	59.21	R5	NA	FR			3	SP	2	SP				40.79	
	170.99	172.52	1.53	1.47	96.08	0.8	52.29	R5	NA	SW			3	SP	3	SP				47.71	
	172.52	174.04	1.52	1.39	91.45	0.78	51.32	R5	NA	FR			1	SP	3	SP				48.68	
	174.04	175.56	1.52	1.42	93.42	0.88	57.89	R5	NA	SW			2	SP	6	SP				42.11	
	175.56	177.09	1.53	1.4	91.5	0.13	8.497	R5	NA	FR			1	SP	3	SP	1	SP		91.5	
	177.09	178.61	1.52	1.56	102.6	0.62	40.79	R5	NA	FR			3	SP	8	SP	1	SP		59.21	
	178.61	180.14	1.53	1.59	103.9	0.54	35.29	R5	NA	FR	4	SP			6	SP	2	SP		64.71	
	180.14	181.66	1.52	1.42	93.42	0.31	20.39	R5	NA	FR			1	SP	7	SP	1	SP		79.61	
	181.66	183.18	1.52	1.5	98.68	0.13	8.553	R5	NA	FR	1	SP	1	SLP	5	SP	2	SP		91.45	
	183.18	184.71	1.53	1.53	100	0.58	37.91	R5	NA	FR			2	SP	5	SP	1	SP		62.09	
	184.71	187.76	3.05	3.01	98.69	1.75	57.38	R5	NA	FR	1	SP	8	SP	8	SP				42.62	
	187.76	190.8	3.04	2.98	98.03	0.73	24.01	R5	NA	FR	5	SP	11	SP	5	SP	1	SP		75.99	
	190.8	193.83	3.03	2.71	89.44	1.38	45.54	R5	NA	FR	2	SP	6	SP	4	SP	3	SP		54.46	
	193.83	196.9	3.07	2.85	92.83	0.55	17.92	R3	NA	MW			2	SP	2	SP				82.08	
	196.9	199.95	3.05	2.78	91.15	1.14	37.38	R4	NA	MW					7	SP				62.62	
	199.95	203	3.05	2.61	85.57	0.64	20.98	R3	NA	SW			4	SP	5	SP	1	SP		79.02	
	203	206.04	3.04	2.2	72.37	0	0	RO	NA	EW			2	SP	1	SP			100	0	FAULT
	206.04	209.09	3.05	3.12	102.3	0	0	RO	NA	EW			3	SP	2	SP			100	0	FAULT
	209.09	212.14	3.05	2.29	75.08	0.47	15.41	RO/R2	NA	MW/SW			6	SP	3	RI/SP	1	SP/SU		84.59	
	212.14	215.19	3.05	2.33	76.39	0.98	32.13	R3	NA	SW			1	RP	5	RP	5	SP/SU		67.87	
	215.19	218.24	3.05	0.7	22.95	0.14	4.59	R3/R4	NA	MW					1	SP				95.41	
	218.24	221.28	3.04	2.71	89.14	0.68	22.37	R3	NA	MW			4	SP	7	SP	2	SP/RP		77.63	
	221.28	224.33	3.05	2.82	92.46	1.01	33.11	R3/R4	NA	MW			2	SP	9	SP/RP	3	SP		66.89	
	224.33	227.38	3.05	2.77	90.82	1.84	60.33	R3	NA	MW	1	SP	2	SP	7	SP	1	SP		39.67	
	227.38	230.43	3.05	2.6	85.25	1.23	40.33	R4	NA	SW			5	RP/SP	7	RI/SP	1	SP		59.67	
	230.43	233.46	3.03	2.91	96.04	0.31	10.23	R1	NA	MW	1	SP	12	SP	4	SP/RP	1	SP		89.77	
	233.46	236.52	3.06	2.75	89.87	1.9	62.09	R2	NA	SW	2	SP	2	SP	4	SP				37.91	
	236.52	239.57	3.05	2.94	96.39	1.65	54.1	R1	NA	SW			6	RP	2	SP	1	SP		45.9	
	239.57	242.62	3.05	2.75	90.16	1.17	38.36	R1/R4	NA	MW/FR			8	SP/RP	4	SP				61.64	
	242.62	245.67	3.05	3.01	98.69	0.51	16.72	R4	NA	SW			3	SP	9	SS	3	SP		83.28	
	245.67	248.72	3.05	2.6	85.25	0.32	10.49	R4	NA	FR			7	SP	10	SP/SC	1	SP		89.51	
	248.72	251.76	3.04	2.66	87.5	0.47	15.46	R4	NA	FR			12	SP	8	SP	1	SP		84.54	
	251.76	254.81	3.05	1.53	50.16	0.11	3.607	R4	NA	HW			1	SP	8	SP			80	16.39	FAULT
	254.81	257.86	3.05	2.7	88.52	0.36	11.8	R2/R3	NA	HW	2	RI			1	SP	1	RP	88.2	0	FAULT
	257.86	260.91	3.05	2.5	81.97	0.15	4.918	R3	NA	HW	3	SP					3	RP	95.1	0	FAULT
	260.91	263.96	3.05	2.6	85.25	0.11	3.607	R1/R3	NA	HW									92.8	3.6	FAULT
	263.96	267	3.04	2.4	78.95	0.23	7.566	R3	NA	HW/MW					1	SP				92.43	
	267	270.05	3.05	2.72	89.18	0.91	29.84	R3/R4	NA	HW/MW	3	RI/SU	1	SP	4	SP				70.16	
	270.05	273.1	3.05	2.98	97.7	1.43	46.89	R3/R4	NA	MW	8	SP			4	SP/RP				53.11	
	273.1	276.15	3.05	3.02	99.02	1.03	33.77	R4	NA	MW	5	SP/RP	4	SP	5	RP/SP	3	SLP/RP		66.23	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG007-324C

Date:___JUNE 25, 2007_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_____1330m_____
Logged by:_____CM,DN,DK_____	Core Size:_____HQ_____	Easting_460938___	Azimuth:_____
	Total Depth:_____321.87m_____	Northing:_7099975_____	Dip:_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
	276.15	279.2	3.05	2.98	97.7	1.35	44.26	R2/R3	NA	MW/HW	2	RS/SP	1	SP	3	SP	1	SP		55.74	
	279.2	282.24	3.04	2.82	92.76	1.03	33.88	R3/R4	NA	MW	3	SP	2	RP			2	RP		66.12	
	282.24	285.29	3.05	3	98.36	1.31	42.95	R3/R4	NA	MW	1	SP	3	SP	1	SU/SP	4	SP		57.05	
	285.29	288.34	3.05	2.94	96.39	0.98	32.13	R3	NA	MW	6	SP/RP	3	SP	6	SP/RP				67.87	
	288.34	291.39	3.05	2.5	81.97	1.57	51.48	R3/R4	NA	MW	7	SP/RI	1	SP	2	RP				48.52	
	291.39	294.44	3.05	2.78	91.15	1.24	40.66	R3/R4	NA	MW	13	SP/RP	4	SP			1	RP		59.34	
	294.44	297.48	3.04	2.96	97.37	1.71	56.25	R3/R4	NA	MW	11	SP/RP	2	SP	1	RP	2	SLP		43.75	
	297.48	300.53	3.05	2.99	98.03	0.99	32.46	R3/R4	NA	MW	9	SP/RU	4	SP	5	RP/SP	2	SP		67.54	
	300.53	303.58	3.05	2.89	94.75	1.26	41.31	R4	NA	MW	4	SP/RU	5	RP/SP	2	RP	2	SP		58.69	
	303.58	306.63	3.05	2.59	84.92	1.45	47.54	R3/R4	NA	MW	9	SP/RU	7	RP	4	SP/RS				52.46	
	306.63	309.68	3.05	3.1	101.6	1.18	38.69	R3/R4	NA	MW/SW	8	RU	5	SP	3	RP	2	SP/RP		61.31	
	309.68	312.72	3.04	3.01	99.01	1.22	40.13	R2/R4	NA	SW/MW	9	RP/RU	2	SP	5	RP	4	SP		59.87	
	312.72	315.77	3.05	3.04	99.67	1.46	47.87	R3/R4	NA	MW/HW	7	RS/RU	3	SP/SC			1	SP		52.13	
	315.77	318.82	3.05	2.93	96.07	1.97	64.59	R4	NA	MW	6	RC	3	SP	2	RP	4	SP		35.41	
	318.82	321.87	3.05	2.98	97.7	1.8	59.02	R3/R4	NA	MW	4	SP	4	RP	2	SP				40.98	E.O.H

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

HOLE NUMBER : DG07 324c. PROPERTY : Dublin Gulch.
CLAIM(S) : PROJECT # : 1735.
LOCATION : Dublin Gulch. PROVINCE : Yukon.
UTM EASTING : 460938 UTM NORTHING : 7099975
NTS NUMBER : NTS SHEET NAME :
Drill supervised by : ~~Kristin Chisholt~~ Russ Giest Date: July 6/07
Drill site checked by : Kristin Chisholt Date: July 7/07

Drill site checked **before** ☐ or **after** ☒ the drill was removed from the site.
*If the site was **not** checked after the drill was removed provide a memo stating why.*

Drilling Company: DJ Drilling Drill Foreman: Russ Giest.
Please check all that apply to the drill hole and elaborate where necessary.

1. The drill site is located on:

lake	☐	heavy timbered land	☐
swamp	☐	clear cut	☐
burn	☐		
other	Mountain.		

2. The drill was moved to the site by:

skidder	☐	nodwell	☐
buggy	☐	helicopter	☐
other	D6 Cat.		

3. Describe how access was gained to the drill site (eg. highways, logging roads, bush roads, aircraft, etc.). *Provide a map with the drill site location and route taken to the drill site beyond highways and provincial roads.*

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

4. Were new trails / roads made to the drill site? Yes ☐ No ☒
If yes, did these trails / roads require special permits? Yes ☐ No ☐
How many kilometres of trails / roads were made? _____
Were streams ☐ and/or lakes ☐ crossed? _____
Were bridges or culverts required? Yes ☐ No ☐
Were proper stream crossing permits obtained? Yes ☐ No ☐
Briefly describe how the roads were made, what bodies of water were crossed, the condition of the terrain the roads were built through, and whether further cleanup is required.

5. The drill site is approximately 20.1 metres by 11.2 metres and was cleared using

6. Have the following been removed from the drill site?

	Yes	No	Does not apply
fuel drums	☑	☐	☐
garbage	☑	☐	☐
drill equipment	☑	☐	☐
timbers on lake	☐	☐	☑
spilled fuel/ oil	☐	☐	☑

7. Has the drill site been photographed? Yes ☒ No ☐ *If yes, attach photo(s).*

8. Was the hole making water? Yes ☐ No ☒
Was the hole plugged and cemented? Yes ☐ No ☒
Has the casing been removed? Yes ☒ No ☐
Briefly describe the cementing procedure and whether further cleanup is required.

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

9. Are there other drill sites on the claim not covered by this or any other environmental check list? Yes ☐ No ☒ Unsure ☐

If yes or unsure, comment on condition of these drill hole sites on an attached memo.

10. Are there any old mines or workings on this claim including tailings and/or abandoned buildings?

Yes ☐ No ☒ Unsure ☐

If yes, describe the condition of these workings and any cleanup action which may be required in the future.

11. Check off any of the following that are located on the claim, or located within 1 km of the claim boundaries that may be affected by noise, dust, effluent, etc:

- ☐ houses
- ☐ cottages
- ☐ farms
- ☐ businesses
- ☐ water wells / reservoirs
- ☐ septic fields
- ☐ campsites
- ☐ recreation areas
- ☒ none of the above

12. Are there known surficial mineral occurrences on this site?

Yes ☐ No ☒ Unsure ☐

If yes, check off all that apply:

- ☐ sulphide minerals
- ☐ arsenide minerals
- ☐ chloride minerals
- ☐ radioactive minerals

13. Check off any of the following that are known to be within 2 km of the drill site

- ☐ Indian reserve
- ☐ native land claims
- ☐ archaeological sites
- ☐ virgin forest /wilderness area
- ☐ parks / trails
- ☐ wildlife refuge
- ☐ other sites of historic / scientific / environmental interest
- ☒ none of the above

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

14. Was the drill site checked by a government agency (e.g. conservation officer)?

Yes ☐ No ☒ Unsure ☐

If yes, provide the persons name and department, and elaborate on any recommendations as necessary. Attach a copy of the inspection report if available.

For additional comments, please attach a memo.

Attachments ☑ photos ☐ maps ☐ memos ☐ other _____

Project Geologist: Kristian Waterhead Date : July 7/07.

Signature Required

Drill foreman: _____ Date: _____

Signature Required

(Insert Photos Here)

StrataGold Corporation

DRILLING INSPECTION CHECKLIST (North America)

DG07 323/324 C

DATE: June 26/07	INSPECTED BY: Kristin Chisholt, Mallory Dalsin

✓ = satisfactory conditions ✖ = faulty conditions *NA* = Not Applicable

Fire and Emergency Provisions

☑ Safe access and egress	☑ Emergency/accident procedures available
☑ Fire extinguisher (water supply area)	☑ Fire extinguisher (drill shack)
☑ 2 shovels	☑ 2 pails
☑ 2 pack pumps	☑ 1 spill kit
☑ WHMIS information	☑ First aid supplies

Available Personal Protective Equipment (PPE)

☑ hardhats (CSA)	☑ hearing protection
☑ safety boots (steel toe)	☑ gloves (CSA)
☑ safety glasses (CSA)	☒ eye wash station and solution (talk to medic)
NA ☑ fall arrest/protection	☐

Operational Set-up/Drill equipment (Installation)

☑ Mast guy wires and stiff leg installed	☑ Drill well anchored to ground
NA ☑ All necessary guardrails installed	☑ Safety chains installed
☑ Drill shack fire proofed near exhausts and stovepipes	☑ Protective sheaths on high pressure hydraulic hoses installed
☑ Guards for moving/rotating parts installed	☑ Electrical cables installed
☑ Supply pump and coils installed	☒ Light bulb protectors installed
☑ Adequate entrance to drill shack (stairs, steps, etc)	NA ☒ Ladder extending above helpers platform and drill shack (1 meter)
☑ Helpers platform in good working order	☑ Mast in good condition
NA ☒ Condition of stove – sheet metal installed behind and under stove	☑ Hoisting/lowering equipment in good order (break-out tool, foot clamp, hoist plug)
☑ Wireline and hoist cables in good condition	☑ Ladder ways installed/secured

StrataGold Corporation

DRILLING INSPECTION CHECKLIST (North America)

Auxiliary Equipment

☒ N/A Propane stored outdoors, upright and secured	☒ N/A Chainsaws in good order (chain, brake, guard, etc.)
☐ N/A Gas (methane)detection equipment in good order	☒ N/A All regulators in place on torches & coil stove
☑ Hand tools in good order	☑ Small tools clean and properly stored
☑ Rods and misc. equipment properly stored	☐

Mobile Equipment

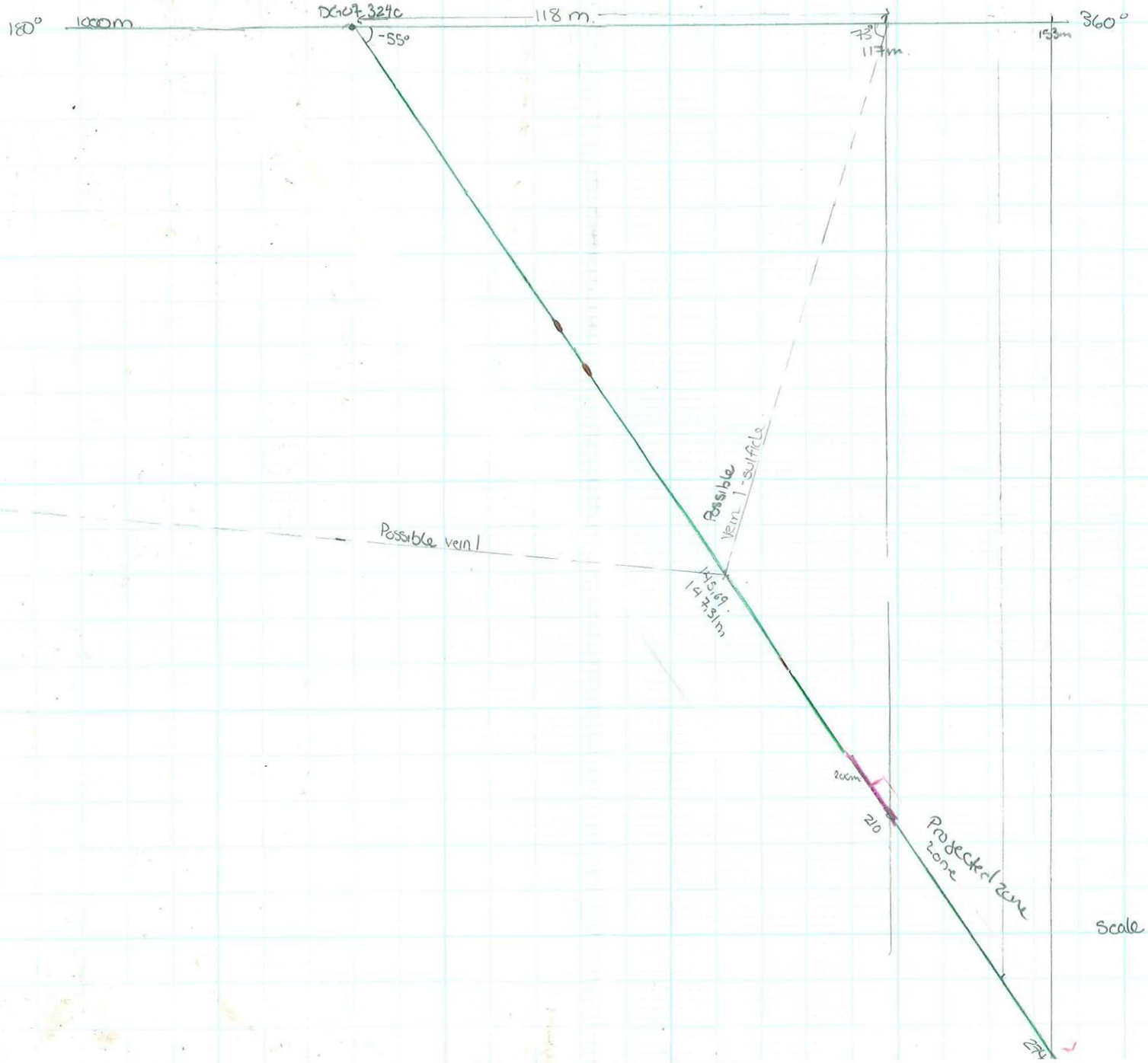
☑ Roll over protection (Quad)	☑ Seat belts
☒ Fire extinguisher	☑ Routine maintenance
☑ brakes	☒ back – up alarm
☑ horn	☑ lights

Housekeeping

☑ Drill floor free from ice and grease	☑ Site clean – garbage and debris picked up
☑ Working area free from obstacles	☑ All protruding nails removed from timber
☑ Any fuel or oil spills observed/mitigated	☐

COMMENTS AND/OR OTHER ISSUES

Zone A DG07 324c Cross Section.
Kristin Chislett



DRILL HOLE SUMMARY SHEET

HOLE NO.: DG07-325C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1288m | EOH: 149.96m

BEARING: 340 | DIP: -50

DATE STARTED: 06/28/07 DATE COMPLETED: 07/03/07

COORD SYSTEM: NAD 83, Zone 8 | EASTING: 0462552 | NORTHING: 7102025

Logged By: Mallory Dalsin

CONTRACTOR: DJ Diamond Drilling

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 1.83m

Deviation:

Casing: 6ft

Core Size: HQ

Cement (# Bags):

Plug Depth:

Notes: Hard ground

FROM	TO	LITHOLOGY
1.83	149.96	GND

FROM	TO	ALTERATION
1.83	149.96	Silicified
17.37	149.96	Altered
1.83	35.66	Oxidised
1.83	17.37	Unaltered

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: E690251 to E690417

Date(s) Shipped:

Date(s) Received:

Assay Certificate Numbers								
Duplicates:	E690262	E690282	E690302	E690322	E690342	E690362	E690382	E690402
Preparation Duplicate/ Check Assay:	E690269	E690289	E690309	E690329	E690349	E690369	E690389	E690409
Standards:	E690270	E690290	E690310	E690330	E690350	E690370	E690390	E690410
Blanks:	E690256	E690276	E690296	E690316	E690336	E690356	E690376	E690396
	E690316							

REFLEX DATA/DOWNHOLE SURVEY

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+25.5 Corr)	TEMP (C)
15.2	311.1	51.3	336.6	010.0
73.8	311.3	50.7	336.8	011.2
143.9	313.4	49.2	338.9	013.4

ASSAY INTERCEPTS

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

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

Hard ground with fracture zones near the end of the hole.

DRILL LOG LEGEND P1	DATE: _June 28, 2007_ to __July 3, 2007_			
DRILL HOLE # : DG07-325C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensely Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	From → To:	GEOLOGICAL DESCRIPTION			ROCK (Alteration) (1 - 5)					
		From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
0	0 - 1.83	0.00	1.83	Overburden that is very sandy and oxidised	4					
10	1.83 - 149.96	1.83	17.37	GND coarse medium subhedral grains relatively abundant in mafics. Intensely oxidised on the fracture surfaces and zone of moderately oxidised pervasively. Moderate veining with small alteration selvages.	4		1			2
				Fairly pervasive oxidation with small rubble section. One of the purple veins is very oxidised.						
				pervasively oxidised section						
				2 cross cutting veins one at 75 and one at 80						
				Pervasively oxidised						
				Pervasively oxidised						
		17.37	35.66	GND coarse medium subhedral to euhedral gained. Little limonite on the fracture surfaces and little to none pervasively. Bleached zones to qtz and chlorite. Veins with alteration selvages. Some veins that have been chloritised. Some minor sericite in the alteration selvages.	2	1	3			4
				zone of intense bleaching						
				large alteration selvages						
				intense bleaching and large alteration selvages						
				intense bleaching						
				large qtz crystal possibly infilling a pore space or as a boudin						
				more oxidised than previously on the fractures. Two sets of cross cutting veins at 85 and 60 degrees. The one at 85 crosscuts the one at 60.						
				Intense chloritisation on the fracture surfaces near the end of the interval						
				Zone of intense bleaching and alteration to qtz/chl, large alteration selvage for all of the veins. Intense qtz veining with multiple sets of cross-cutting veins most at angles of 60 or 70 and 85 degrees with the later crosscutting the former.						
				Chloritised interval.						
				Less mafic interval						
				Less mafic interval. Small mafic diorite vein 10.1cm at the very end of the interval.						
		35.66	47.85	GND coarse medium subhedral to euhedral gained. Minor limonite oxidised on fractures. Small bleached zones to qtz and chlorite. Veins with alteration selvages. Some veins that have been chloritised. Some minor sericite in the alteration selvages.	1	2	3			4
				One qtz/arsenopyrite vein that is slightly dendritic in crystal habit.						
				Bleached zone to qtz/chl. One set of cross-cutting veins at 75 and 20 degrees.						
				Minor alteration at the beginning of the interval to sericite and minor chlorite. Intense alteration selvage around the veins at the end of the interval.						
				Less mafics than previously and somewhat bleached. Large bleached alteration selvage at the beginning of the interval.						
				Less mafics than previous and somewhat bleached. Abundant sericite on fracture surfaces. Large alteration selvages.						
		47.85	81.38	Zone of intervals of intense alteration and GND that has been extensively silicified. Alteration is to sericite/chlorite and potential scordite. Many qtz veins and some large ones with abundant sulphides of arsenopyrite/pyrite/chalcopyrite. Fractures with minor to abundant sericite and chlorite. Some fractures with slicken lines.		3	4	1		5
				Intensely altered 37cm vein at 48.62m' that has been altered to qtz and chlorite with the majority of the mineralisation happening during the first 10.7cm and last 10.6cm. Partially consolidated gouge from 48.45m to beginning of vein. Minor stringers of qtz/arsenopyrite at the end of the interval. Slickenlines on 3 fracture surfaces with intense chlorite						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To			
3	5	0.7	1.5	80	60	0.6	q/chl	2	3														E690251	1.83	3.35			2 oxidised purple veins
3	1	0.9	2.1	70	85	0.3	q/chl	1	4									2.0					E690252	3.35	4.88			purple veins
4	5	0.3	0.8	80	65	0.4	q/chl	1	3									1.0					E690253	4.88	5.76			purple veins
7	1	0.3	1.2	75	65	0.7	q	1	4									2.0					E690254	5.76	6.71			purple veins
3	1	3.7	4.7	75	80	0.9	q/chl	1	3									1.0					E690255	6.71	8.22			purple veins
																							E690256				Blank	
4	5	1.2	2.3	80	75	0.4	q/chl	2	4									2.0					E690257	8.22	9.75			purple veins
4	1	0.8	1.9	80	75	0.6	q/chl	1	5									3.0					E690258	9.75	11.28			purple veins
4	5	0.7	3.1	80	85	0.7	q/chl	2	4									1.0					E690259	11.28	12.81			purple veins
4	5	0.7	2.5	85	75	0.9	q/chl	2	3									1.0					E690260	12.81	14.33			purple veins
5	5	0.6	2.2	85	80	1.5	q/chl	2	2									1.0					E690261	14.33	15.85			purple veins
																							E690262	14.33	15.85		Duplicate	
3	5	1.2	2.1	80	85	0.5	q/chl	2	2									1.0					E690263	15.85	17.37			purple veins
1	5	2.1	2.1	25		5.7	q/chl	4															E690264	17.37	18.11			purple vein
7	5	1.2	3.1	80	90	2.2	q/chl	4															E690265	18.11	19.24			purple veins
5	5	0.7	1.9	80	85	4.5	q/chl	4															E690266	19.24	20.42			purple veins
8	5	0.5	1.5	80	75	8.5	q/chl	4															E690267	20.42	21.06			purple veins
9	5	0.6	1.8	80	75	1.1	q/chl	4															E690268	21.06	21.95			purple veins
																							E690269	21.06	21.95		Check Assay Prep. Dup.	
																							E690270				Standard 1A	
5	5	0.9	2.3	80	85	0.9	q/chl	3															E690271	21.95	23.47			purple veins
7	5	1.1	3.6	85	60	1.3	q/chl	2															E690272	23.47	24.99			purple veins
7	5	1.2	3.1	85	80	3.3	q/chl	2															E690273	24.99	25.92			purple and pink veins
13	5	1.4	4.5	85	70		q/chl	5															E690274	25.92	27.29			purple and pink veins
8	5	0.7	2.7	80	85	1.7	q/chl	3															E690275	27.29	28.04			purple veins
																							E690276				Blank	
12	5	1.8	5.1	80	70	2.1	q/chl	3															E690277	28.04	29.57			purple veins
4	5	0.8	3.3	85	75	2.0	q/chl	3															E690278	29.57	31.09			purple veins
5	5	9.2	10.1	80	75	1.3	q/chl	3															E690279	31.09	32.61			purple and pink veins
3	5	0.5	1.5	80	85	1.7	q/chl	3															E690280	32.61	34.14			purple veins
5	5	0.4	1.1	80	75	3.1	q/chl	2															E690281	34.14	35.66			purple veins
																							E690282	34.14	35.66		Duplicate	
6	5	0.3	1.5	80	75	1.2	q/chl	1															E690283	35.66	37.18			purple veins
6	5	1.3	2.9	80	70	3.6	q/chl	3															E690284	37.18	38.71			purple and pink veins
9	5	5.1	12.1	80	70	3.2	q/chl	4		2.0			20.0									1.7513	E690285	38.71	40.23			purple and pink veins
8	5	1.3	5.0	80	85	0.3	q/chl	3															E690286	40.23	41.39			purple veins
5	5	2.2	2.9	75	80		q/chl	5					1.0									0.0403	E690287	41.39	42.11			purple veins
7	5	0.7	1.9	70	65	1.6	q/chl	3															E690288	42.11	43.28			purple veins
																							E690289	42.11	43.28		Check Assay Prep. Dup.	
																							E690290				Standard 2B	
6	5	0.4	1.5	80	85	2.7	q/chl	3															E690291	43.28	44.81			1 purple veins
4	5	0.4	1.1	80	70	4.8	s/q/chl	3															E690292	44.81	46.33			purple veins
7	5	0.6	1.9	80	70	6.8	s/q/chl	4															E690293	46.33	47.85			
4	5	1.7	2.4	80			q/chl	5															E690294	47.85	48.35			purple veins
5	6	37.0	38.1	80			s/q/chl	5		5.0	1.5	0.5	70.0									35.3736	E690295	48.35	49.18		screen metallics	
																							E690296				Blank	

DRILL LOG LEGEND P1	DATE: _June 28, 2007_ to __July 3, 2007_			
DRILL HOLE # : DG07-325C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensely Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				Zone of bleached GND at the very end of the interval.						
				Small patches of GND. Some small veins of arsenopyrite.						
				Large 21cm vein at 52.30m that the qtz has been slightly altered to chlorite. Mineralisation to arsenopyrite/pyrite. Vein is slightly broken.						
				Lot very altered section with lots of fractures infilled with sericite.						
				Zone at the very beginning of the interval is brecciated with gouge. Fractures infilled with sericite.						
				Large bleached zone of qtz and chlorite at the end of the interval. Veins have been very chloritised.						
				Less mafic slightly bleached zone.						
				Fracture with sericite and possible scordite at the beginning of the interval. Beginning of interval slightly bleached.						
				Slightly bleached over most of interval.						
				Slightly bleached over most of interval.						
				Intensely altered interval with minor gouge.						
				Large qtz/sulphide vein from 66.38m and is 23cm long. Minor small sulphide veins. Some of the arsenopyrite appears to be oxidised						
				Minor fault for 31cm at the beginning of the interval at an angle of 5 degrees filled with sericite						
				small vein at 45 degrees with large intense alteration selvage						
				Large bleached alteration selvage for 3 veins that's 55cm long at the end of the interval. One vein is intensely chloritised						
				Intensely chloritised veins.						
				Intense alteration selvages. One vein intensely chloritised with the largest alteration selvage.						
				Large intense alteration at the end of the interval						
				Large qtz sulphide vein that's 14.8cm long at 79.32m with large alteration throughout the hole interval to qtz/chl						
				Intense alteration zone to qtz/chl.						
		80.78	95.66	GND coarse medium subhedral grained with moderate to major generally small veins in the intervals. Alteration selvages around the veins of qtz/chl. Fracture surfaces have minor limonite and sericite.	1	2	2			5
				Purple qtz bleb and possibly a boudin.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL													% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To			
11	1	0.2	1.1	80	70		s/q/chl	5					0.1									0.0017	E690297	49.18	49.84			partially satirized veins
8	1	0.7	2.7	70	65		s/q/chl	5					40.0									1.0189	E690298	49.84	50.90			partially seritised veins
7	1	0.8	1.5	80			s/q/chl	4					0.1									0.0016	E690299	50.90	51.85			partially seritised veins
4	6	21.0	22.3	80	50		s/q/chl	5		10.0			75.0									19.1465	E690300	51.85	52.84		screen metallics	
6	1	3.3	5.4	80	70	0.4	q/chl	4					1.0									0.0486	E690301	52.84	53.95			purple veins
																							E690302	52.84	53.95		Duplicate	
5	5	0.4	0.6	60	80	0.6	q/chl	3															E690303	53.95	55.43			1 purple vein
4	5	0.3	0.7	80	85	0.5	q/chl	3															E690304	55.43	56.43			
4	5	0.2	0.5	80	85	0.3	q/chl	3															E690305	56.43	57.00			
10	5	0.4	1.3	80	70	5.2	q/chl	4															E690306	57.00	57.69			
5	5	0.2	0.5	85	60	0.3	q/chl	4															E690307	57.69	58.52			intensely chloritised veins
3	5	1.9	2.7	80	70	0.8	q/chl	3		3.0			60.0									1.1118	E690308	58.52	60.05		screen metallics	
																							E690309	58.52	60.05		Check Assay Prep. Dup.	
																							E690310				Standard 3C	
4	5	0.3	0.8	80	90	0.7	q/chl	3															E690311	60.05	60.80			
7	5	0.6	1.2	80	85	5.8	q/chl	3															E690312	60.80	61.57			purple veins
7	5	1.2	1.5	80	50	2.9	q/chl	2															E690313	61.57	62.99			purple veins
7	5	0.3	1.6	80	70	1.1	q/chl	3															E690314	62.99	63.09			minor purple veins
4	5	0.3	0.6	75	30	1.9	q/chl	3															E690315	63.09	63.94			chloritised veins
																							E690316				Blank	
6	5	0.4	1.0	80	60	1.1	q/chl	2															E690317	63.94	64.92			purple and chloritised veins
4	5	0.8	1.7	80	70		s/q/chl	5															E690318	64.92	65.92			
8	1,6	23.0	25.1	75	80		s/q/chl	5		10.0		5.0	75.0									19.3077	E690319	65.92	67.09		screen metallics	
3	5	0.3	0.6	80	60	1.1	q/chl	3															E690320	67.09	68.05			chloritised veins
7	5	0.3	1.2	80	70	1.3	q/chl	3															E690321	68.05	68.64			
																							E690322	68.05	68.64		Duplicate	
8	5	2.6	3.1	80	85	3.6	q/chl	4					1.0							1.0		0.0620	E690323	68.64	69.14			purple veins
9	5	0.3	1.9	85	90	1.7	q/chl	4															E690324	69.14	69.96			purple veins
7	5	0.4	1.1	85	45	3.4	q/chl	4															E690325	69.96	70.71			
8	5	1.1	2.6	80	50		q/chl	4															E690326	70.71	71.04			purple veins
6	5	1.7	2.5	45	65	0.3	q/chl	4															E690327	71.04	72.24			
10	5	2.2	4.8	80	70	1.6	q/chl	4					3.0									0.1778	E690328	72.24	73.05			
																							E690329	72.24	73.05		Check Assay Prep. Dup.	
																							E690330				Standard 4D	
7	5	0.3	1.1	80	70	2.8	q/chl	4															E690331	73.05	73.76			purple veins
8	5	0.7	1.7	80	65	1.1	q/chl	3															E690332	73.76	74.57			purple veins
7	5	1.1	1.6	80	75	0.9	q/chl	3															E690333	74.57	75.29			purple veins
4	5	0.1	0.3	80		0.3	q/chl	1															E690334	75.29	76.02			purple veins
3	5	0.5	0.7	80		0.2	q/chl	1															E690335	76.02	76.81			purple veins
																							E690336				Blank	
10	5	0.2	1.4	80	70	0.3	q/chl	2															E690337	76.81	77.67			purple veins
5	5	0.7	1.6	80	60	5.3	q/chl	4															E690338	77.67	78.33			purple veins
4	5	0.2	0.5	80	75	16.0	q/chl	4															E690339	78.33	79.02			purple veins
6	5	14.8	15.5	70	80		q/chl	5		2.0		8.0	40.0									8.0729	E690340	79.02	79.98		screen metallics	purple veins
6	5	1.8	2.6	80	85		q/chl	5					1.0									0.0325	E690341	79.98	80.78			purple veins
																							E690342	79.98	80.78		Duplicate	
5	5	0.3	0.6	80	85	1.8	q/chl	2															E690343	80.78	81.38			chloritised veins
8	5	1.6	2.5	80	50	4.6	q/chl	3															E690344	81.38	82.13			chloritised veins
8	5	1.1	1.8	80	85	0.9	q/chl	2															E690345	82.13	82.91			purple veins
3	5	0.9	1.5	75	45	0.4	q/chl	2															E690346	82.91	83.63			pink veins
5	5	0.6	1.4	75	55	1.9	q/chl	2															E690347	83.63	84.93			purple veins
4	5	0.2	1.0	80	75	0.7	q/chl	2															E690348	84.93	85.95			chloritised veins
																							E690349	84.93	85.95		Check Assay Prep. Dup.	

DRILL LOG LEGEND P1	DATE: _June 28, 2007_ to __July 3, 2007_			
DRILL HOLE # : DG07-325C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Si 0 = No Silicification 5 = Intensely Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				GND is slightly bleached.						
				Large alteration selvage for 4 veins that is altered to qtz/chl. Possible molybdenite in one vein in the large alteration selvage.						
				Slightly bleached near the end of the interval.						
				Bleached zone due to alteration selvage from 2 purple veins and one purple and chloritised vein. Mafic dyke intrusion at the beginning of the interval that's 9.4cm long possibly a diorite and biotised and chloritised.						
		95.66	108.08	GND coarse medium grained that is slightly bleached in areas or altered slightly to sericite. Heavily fractured and minor faults with sericite and some chlorite infilling. Moderate gouge. Minor to moderate veining with little to no sulphides. Minor fault at 96.23m that is about 16cm long at an angle of 65 degrees. Extensive fault gouge as sericite, some clay and chlorite.		3	2	1		4
				Very altered veins with fault gouge at the end of the interval and intense sericite on the fractures at the end of the interval. Potential minor molybdenite in the fault gouge.						
				Extensively bleached interval, including veins. Minor gouge at the beginning of the interval. Large 41cm fracture with intense sericite infilling at an angle of 0 degrees.						
				Large fracture infilled by sericite and minor chlorite that is the length of the whole interval at an angle of 15 degrees. Minor gouge and brecciation. Few veins, possibly some have been altered or brecciated by the fracture.						
				Minorly brecciated.						
				Several sericite filled fractures with brecciation and minor gouge. Core readily falls apart. Fractures at angles of 10 and 7 degrees. Fracture has cross cut one qtz vein.						
				Fractured at beginning of interval for 67cm at an angle of 20 degrees. Slight biotisation at the edges of the fracture. Qtz boudin near the beginning of the interval.						
				No veining but large sericite filled fracture for 69cm that continues into the next interval. Minor arsenopyrite in the fracture filling.						
				Continuation of sericite filled fracture for 54cm. No veining						
				Gouge at the beginning of the interval.						
		80.08	140.82	GND coarse medium subhedral grained. Few veins with minor sericite on the fractures. Some areas of large alteration selvages and minor gouge. Mafic xenolith in this interval.		1	2			5
				Large mafic dyke through most of the interval. Possibly diorite in composition.						
				largest vein and is intensely chloritised with a large selvage.						
				No veining						
				Slightly bleached zone.						
				Intense alteration zone for one small vein in the middle of the interval. Minor gouge.						
				Gouge in the middle of the interval and minor brecciation. Gouge is mostly sercite.						
				Sericite infilled fractures.						
				Intense sericite infilled fractures at the end of the interval.						
				2 Large mafic xenoliths. Sericite infilled fractures.						
				Several large alteration selvages.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL																			
						Selvages				Sulphides								Oxidation								Interval			
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
																							E690350				Standard 5E	
7	5	1.7	2.6	60	80	0.4	q/chl	1															E690351	85.95	86.65			pink and purple veins
8	5	1.1	3.2	60	75	35.0	q/chl	5									0.1					0.0014	E690352	86.65	87.76			purple veins
7	5	1.0	2.3	80	70	8.1	q/chl	4															E690353	87.76	89.00			purple veins
7	5	0.4	2.0	75	80	0.9	q/chl	2															E690354	89.00	90.53			purple veins
7	5	0.3	1.5	80	70	1.1	q/chl	2															E690355	90.53	92.05			chloritised veins
																							E690356				Blank	
8	5	0.2	1.7	80	45	2.2	q/chl	2															E690357	92.05	93.57			chloritised veins
7	5	1.2	2.4	80	60	2.4	q/chl	3															E690358	93.57	94.92			chloritised and purple veins
4	5	1.9	3.8	70	80	58.0	q/chl	5															E690359	94.92	95.66			chloritised and purple veins
3	5	0.3	0.5	70	80	0.8	q/chl	3															E690360	95.66	96.62			chloritised veins
7	5	0.9	2.7	70	80	1.9	q/chl	1									0.0					0.0002	E690361	96.62	98.15			chloritised and purple veins
																							E690362	96.62	98.15		Duplicate	
11	5	0.8	2.1	65	85	1.2	s/q/chl	3					0.0									0.0004	E690363	98.15	98.70			altered purple veins
1	1	0.3	0.3	75			s/q/chl	3															E690364	98.70	99.67			purple vein
2	1	0.6	0.6	55			s/q/chl	3															E690365	99.67	100.33			purple vein
1	1	0.8	0.8	75			s/q/chl	2															E690366	100.33	101.19			
1	1	0.9	0.9	55			s/q/chl	2															E690367	101.19	102.24			purple vein
													0.0									0.0100	E690368	102.24	103.04			
																							E690369	102.24	103.04		Check Assay Prep. Dup.	
																							E690370				Standard 6F	
																							E690371	103.04	104.24			
1	5	0.5	0.7	80	75																		E690372	104.24	105.77			chloritised and purple veins
5	1	1.7	2.7	80	70		s/q/chl	3															E690373	105.77	107.29			
4	1	0.4	0.7	75	55		s/q/chl	3					0.0									0.0001	E690374	107.29	108.08			chloritised veins
4	5	0.4	0.9	75	80	0.5	q/chl	2															E690375	108.08	108.81			
																							E690376				Blank	
4	5	1.6	2.3	75	80	0.7	q/chl	3															E690377	108.81	110.34			chloritised and purple veins
3	5	0.3	0.7	80		1.8	q/chl	3															E690378	110.34	111.86			chloritised and purple veins
4	5	1.5	1.8	40	70	1.6	q/chl	3															E690379	111.86	112.53			
5	5	1.6	2.0	60	75	1.8	q/chl	2															E690380	112.53	113.39			chloritised and purple veins
4	5	0.4	1.7	80	70	1.1	q/chl	2															E690381	113.39	114.91			purple veins
																							E690382	113.39	114.91		Duplicate	
5	5	1.4	2.3	60	80	4.8	q/chl	4															E690383	114.91	116.74			purple veins
11	5	0.7	3.2	80	70	2.1	q/chl	2															E690384	116.74	117.96			purple veins
5	5	1.6	3.1	80	50	1.7	q/chl	2															E690385	117.96	119.48			chloritised and purple veins
																							E690386	119.48	121.01			
5	5	0.6	1.3	80	50	0.3	q/chl	2															E690387	121.01	122.23			chloritised and purple veins
2	6	2.7	2.7	80		19.0	q/chl	5					5.0									0.1849	E690388	122.23	122.96		screen metallics	
																							E690389	122.23	122.96		Check Assay Prep. Dup	
																							E690390				Standard 7G	
4	5	0.6	1.3	70	75	2.2	q/chl	2															E690391	122.96	124.05			chloritised and purple veins
3	5	0.6	0.9	80	70	1.7	q/chl	3															E690392	124.05	125.58			chloritised and purple veins
3	5	2.1	2.7	60	70	0.5	q/chl	1															E690393	125.58	127.10			pink veins
3	5	0.3	0.7	70	80	0.2	q/chl	1															E690394	127.10	128.63			chloritised and pink veins
3	5	0.2	0.7	80	70	1.6	q/chl	2															E690395	128.63	130.15			chloritised and purple veins
																							E690396				Blank	
4	5	0.7	1.3	70	80	7.7	q/chl	3					0.1									0.0009	E690397	130.15	131.67			chloritised and purple veins
2	5	0.7	2.0	65	70	2.5	q/chl	3															E690398	131.67	133.20			chloritised and purple veins

DRILL LOG LEGEND P1	DATE: _June 28, 2007_ to __July 3, 2007_			
DRILL HOLE # : DG07-325C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensely Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				Sericite infilling the fractures.						
				Chloritised interval.						
		140.82	149.96	GND coarse medium subhedral grained. Moderate alteration to sericite, chlorite and qtz. Minor gouge and fractures infilled with sericite. Minor veining.		3	3	1		3
				No veins.						
				Intensely fractured zone at end of interval for last 24cm that is filled with sericite and carries on to the next interval.						
				Intensely fractured zone at end of interval for last 46.5cm that is filled with sericite and carries on from the last interval. Minor gouge at the end of the interval.						
				2 crosscutting vein sets at the beginning of the interval at 60 and 10 degrees. Minor gouge at the beginning of the interval.						
				Grades from GND to altered GND 4 times throughout interval.						
				Large qtz/chl alteration selvage for a 27cm mafic dyke that may be Diorite. It appears to not fully penetrate the entire core but is interfingered with the alteration.						
				Last 56cm is intensely altered to sericite. Minor gouge.						
				E.O.H.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL																			
						Selvages				Sulphides								Oxidation							Interval				
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
5	5	1.4	2.7	80	70	3.7	q/chl	4															E690399	133.20	134.72			chloritised and purple veins
4	5	0.7	1.6	70	80	1.4	q/chl	3															E690400	134.72	136.25			chloritised and purple veins
3	5	0.3	0.7	70	80	0.3	q/chl	1															E690401	136.25	137.77			chloritised veins
																							E690402	136.25	137.77		Duplicate	
3	5	4.7	5.1	60	70	0.3	q/chl	1															E690403	137.77	139.29			chloritised and pink veins
2	5	0.2	0.5	70	60	1.7	q/chl	2															E690404	139.29	140.82			chloritised veins
3	5	2.6	3.7	55		14.2	s/q/chl	4															E690405	140.82	142.34			pink veins
2	5	0.8	1.1	80	70		s/q/chl	4															E690406	142.34	143.20			purple veins
0																							E690407	143.20	143.87			
3	5	0.6	0.7	65	85		q/chl	5															E690408	143.87	144.62			
																							E690409	143.87	144.62		Check Assay Prep. Dup.	
																							E690410				Standard 1A	
0																							E690411	144.62	145.39			
6	5	0.7	1.6	60	70		s/q/chl	4															E690412	145.39	146.09			purple veins
2	1	0.1	0.2	70			s/q/chl	4															E690413	146.09	147.14			
3	5	0.3	0.5	80	70		q/chl	5															E690414	147.14	147.94			purple veins
3	5	0.3	0.4	80		0.2	q/chl	1															E690415	147.94	148.44			chloritised veins
																							E690416				Blank	
1	5	0.2	0.2	80		1.5	q/chl	3															E690417	148.44	149.96			chloritised veins

From-To Sheet for Hole DG07-325C, 06/28/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E690277	28.04	29.57	1.53		
E690278	29.57	31.09	1.52		
E690279	31.09	32.61	1.52		
E690280	32.61	34.14	1.53		
E690281	34.14	35.66	1.52		
E690282	34.14	35.66	1.52	Duplicate	
E690283	35.66	37.18	1.52		
E690284	37.18	38.71	1.53		
E690285	38.71	40.23	1.52		
E690286	40.23	41.39	1.16		
E690287	41.39	42.11	0.72		
E690288	42.11	43.28	1.17		
E690289	42.11	43.28	1.17	Check Assay Prep. Dup.	
E690290			0.00	Standard 2B	3.02
E690291	43.28	44.81	1.53		
E690292	44.81	46.33	1.52		
E690293	46.33	47.85	1.52		
E690294	47.85	48.35	0.50		
E690295	48.35	49.18	0.83	screen metallics	
E690296			0.00	Blank	
E690297	49.18	49.84	0.66		
E690298	49.84	50.90	1.06		
E690299	50.90	51.85	0.95		
E690300	51.85	52.84	0.99	screen metallics	
E690301	52.84	53.95	1.11		
E690302	52.84	53.95	1.11	Duplicate	
E690303	53.95	55.43	1.48		
E690304	55.43	56.43	1.00		
E690305	56.43	57.00	0.57		
E690306	57.00	57.69	0.69		
E690307	57.69	58.52	0.83		
E690308	58.52	60.05	1.53	screen metallics	
E690309	58.52	60.05	1.53	Check Assay Prep. Dup.	
E690310			0.00	Standard 3C	0.091
E690311	60.05	60.80	0.75		
E690312	60.80	61.57	0.77		
E690313	61.57	62.99	1.42		
E690314	62.99	63.09	0.10		
E690315	63.09	63.94	0.85		
E690316			0.00	Blank	
E690317	63.94	64.92	0.98		
E690318	64.92	65.92	1.00		

From-To Sheet for Hole DG07-325C, 06/28/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E690319	65.92	67.09	1.17	screen metallics	
E690320	67.09	68.05	0.96		
E690321	68.05	68.64	0.59		
E690322	68.05	68.64	0.59	Duplicate	
E690323	68.64	69.14	0.50		
E690324	69.14	69.96	0.82		
E690325	69.96	70.71	0.75		
E690326	70.71	71.04	0.33		
E690327	71.04	72.24	1.20		
E690328	72.24	73.05	0.81		
E690329	72.24	73.05	0.81	Check Assay Prep. Dup.	
E690330			0.00	Standard 4D	0.43
E690331	73.05	73.76	0.71		
E690332	73.76	74.57	0.81		
E690333	74.57	75.29	0.72		
E690334	75.29	76.02	0.73		
E690335	76.02	76.81	0.79		
E690336			0.00	Blank	
E690337	76.81	77.67	0.86		
E690338	77.67	78.33	0.66		
E690339	78.33	79.02	0.69		
E690340	79.02	79.98	0.96	screen metallics	
E690341	79.98	80.78	0.80		
E690342	79.98	80.78	0.80	Duplicate	
E690343	80.78	81.38	0.60		
E690344	81.38	82.13	0.75		
E690345	82.13	82.91	0.78		
E690346	82.91	83.63	0.72		
E690347	83.63	84.93	1.30		
E690348	84.93	85.95	1.02		
E690349	84.93	85.95	1.02	Check Assay Prep. Dup.	
E690350			0.00	Standard 5E	1.43
E690351	85.95	86.65	0.70		
E690352	86.65	87.76	1.11		
E690353	87.76	89.00	1.24		
E690354	89.00	90.53	1.53		
E690355	90.53	92.05	1.52		
E690356			0.00	Blank	
E690357	92.05	93.57	1.52		
E690358	93.57	94.92	1.35		
E690359	94.92	95.66	0.74		
E690360	95.66	96.62	0.96		

From-To Sheet for Hole DG07-325C, 06/28/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E690361	96.62	98.15	1.53		
E690362	96.62	98.15	1.53	Duplicate	
E690363	98.15	98.70	0.55		
E690364	98.70	99.67	0.97		
E690365	99.67	100.33	0.66		
E690366	100.33	101.19	0.86		
E690367	101.19	102.24	1.05		
E690368	102.24	103.04	0.80		
E690369	102.24	103.04	0.80	Check Assay Prep. Dup.	
E690370			0.00	Standard 6F	2.77
E690371	103.04	104.24	1.20		
E690372	104.24	105.77	1.53		
E690373	105.77	107.29	1.52		
E690374	107.29	108.08	0.79		
E690375	108.08	108.81	0.73		
E690376			0.00	Blank	
E690377	108.81	110.34	1.53		
E690378	110.34	111.86	1.52		
E690379	111.86	112.53	0.67		
E690380	112.53	113.39	0.86		
E690381	113.39	114.91	1.52		
E690382	113.39	114.91	1.52	Duplicate	
E690383	114.91	116.74	1.83		
E690384	116.74	117.96	1.22		
E690385	117.96	119.48	1.52		
E690386	119.48	121.01	1.53		
E690387	121.01	122.23	1.22		
E690388	122.23	122.96	0.73	screen metallics	
E690389	122.23	122.96	0.73	Check Assay Prep. Dup	
E690390			0.00	Standard 7G	4.46
E690391	122.96	124.05	1.09		
E690392	124.05	125.58	1.53		
E690393	125.58	127.10	1.52		
E690394	127.10	128.63	1.53		
E690395	128.63	130.15	1.52		
E690396			0.00	Blank	
E690397	130.15	131.67	1.52		
E690398	131.67	133.20	1.53		
E690399	133.20	134.72	1.52		
E690400	134.72	136.25	1.53		
E690401	136.25	137.77	1.52		
E690402	136.25	137.77	1.52	Duplicate	

From-To Sheet for Hole DG07-325C, 06/28/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E690403	137.77	139.29	1.52		
E690404	139.29	140.82	1.53		
E690405	140.82	142.34	1.52		
E690406	142.34	143.20	0.86		
E690407	143.20	143.87	0.67		
E690408	143.87	144.62	0.75		
E690409	143.87	144.62	0.75	Check Assay Prep. Dup.	
E690410			0.00	Standard 1A	0.88
E690411	144.62	145.39	0.77		
E690412	145.39	146.09	0.70		
E690413	146.09	147.14	1.05		
E690414	147.14	147.94	0.80		
E690415	147.94	148.44	0.50		
E690416			0.00	Blank	
E690417	148.44	149.96	1.52		

DG07-325C Reflex readings, 06/28/07					
Depth (m)	Azimuth (degree's)	Corrected Azimuth (degree's)	Dip (degree's)	Magnetic field	Temperature (C)
15.24	311.1	336.6	51.3	5811	10
73.76	311.3	336.8	50.7	5800	11.2
143.86	313.4	338.9	49.2	5800	13.4

GEOTECHNICAL SUMMARY SHEET

PROJECT: Dublin Gulch - 1735	
DRILL HOLE NO: DG07-325C	
Date Started: JUNE 28TH	**Date Completed: JULY 3RD 2007**
Geoteched By: J.W. KIM, C. MCCONNELL	
Contractor: DJ DRILLING	
Hole Size: HQ	**Core Size: HQ**
Total Depth: 149.96m	**Elevation: 1288m**
Average RQD: 74.0%	**Average Recovery Rate: 96.32%**

	Easting	**Northing**
NAD 83, Zone 8	462552	7102025
	Azimuth (correct)	**Dip**
Original	340	-50
End of Hole	313.4	49.2
Additional Comments:		

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-325C

Date: JUNE 28TH	Hole Size: HQ	Coord System: NAD 83, Zone 8	Elev: 1288m
Logged by: CM,DN,DK	Core Size: HQ	Easting: 462552	Azimuth: 340
	Total Depth: 149.96M	Northing: 7102025	Dip: -55

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
OVB	0	1.83	1.83	1.4	76.5	0	0	R1	NA	EW										100	
GND	1.83	3.35	1.52	1.52	100	0.44	28.95	0.44	NA	HW	2	RP	1	RP	1	RP	1	RI		71.05	
GND	3.35	4.88	1.53	1.06	69.28	0.64	41.83	R4	NA	HW			6	SP						58.17	
GND	4.88	5.18	0.3	0.32	106.7	0.32	106.7	R4	NA	MW										0	1 FT RUN
GND	5.18	6.71	1.53	1.47	96.08	0.57	37.25	R3	NA	MW/HW			7	SP			2	SP		62.75	
GND	6.71	7.26	0.55	0.63	114.5	0.31	56.36	R3	NA	MW			1	RP	2	SP				43.64	
GND	7.26	8.23	0.97	0.59	60.82	0.51	52.58	R4	NA	MW/SW	1	SP	1	SP						47.42	
GND	8.23	9.14	0.91	0.75	82.42	0.13	14.29	R3	NA	SW			2	SP	2	SP	1	SP		85.71	
GND	9.14	9.75	0.61	0.64	104.9	0.32	52.46	R3	NA	SW	1	SP	4	SP						47.54	
GND	9.75	11.28	1.53	1.44	94.12	0.13	8.497	R3	NA	SW	2	SP	4	SP	2	SP	1	SP		91.5	
GND	11.28	12.81	1.53	1.45	94.77	0.37	24.18	R3	NA	SW					6	SP	1	SP		75.82	
GND	12.81	14.33	1.52	1.41	92.76	0.36	23.68	R3	NA	SW			3	SP	5	SP	1	SP		76.32	
GND	14.33	15.85	1.52	1.15	75.66	0.62	40.79	R3	NA	SW			1	SP	2	SP				59.21	
GND	15.85	17.37	1.52	1.37	90.13	0.44	28.95	R4	NA	SW/FR	1	SP	1	SP	4	SP	1	SP		71.05	
GND	17.37	18.9	1.53	1.51	98.69	1.11	72.55	R5	NA	FR	1	SP	3	SP						27.45	
GND	18.9	20.42	1.52	1.51	99.34	1.08	71.05	R5	NA	FR	1	SP	3	SP	1	SP				28.95	
GND	20.42	21.95	1.53	1.46	95.42	1.22	79.74	R5	NA	FR	2	SP	1	SP						20.26	
GND	21.95	23.47	1.52	1.48	97.37	0.86	56.58	R5	NA	FR			1	SP	5	SC				43.42	
GND	23.47	24.99	1.52	1.42	93.42	1.11	73.03	R5	NA	FR	3	SP	7	SP						26.97	
GND	24.99	26.52	1.53	1.55	101.3	0.78	50.98	R5	NA	FR	3	SP	7	SP	1	SP				49.02	
GND	26.52	28.04	1.52	1.46	96.05	1.08	71.05	R5	NA	FR	1	RP	2	SP						28.95	
GND	28.04	29.57	1.53	1.53	100	1.45	94.77	R5	NA	FR			3	SP			1	SP		5.229	
GND	29.57	31.09	1.52	1.33	87.5	1.28	84.21	R5	NA	FR										15.79	
GND	31.09	32.61	1.52	1.48	97.37	1.4	92.11	R5	NA	FR	1	RP			1	RP				7.895	
GND	32.61	34.14	1.53	1.6	104.6	1.13	73.86	R5	NA	FR							1	SP		26.14	
GND	34.14	35.66	1.52	1.44	94.74	1.23	80.92	R5	NA	FR			1	SP						19.08	
GND	35.66	37.19	1.53	1.51	98.69	1.29	84.31	R5	NA	FR	2	RI/RP	2	SP	1	SP	RS/RP			15.69	
GND	37.19	38.71	1.52	1.43	94.08	1.31	86.18	R5	NA	FR	1	SP	3	RP/SP						13.82	
GND	38.71	40.23	1.52	1.44	94.74	1.38	90.79	R5	NA	FR			1	RP	2	RP				9.211	
GND	40.23	41.76	1.53	1.49	97.39	0.88	57.52	R5	NA	FR	2	SP	2	RP	1	SP	2	SP		42.48	
GND	41.76	43.28	1.52	1.51	99.34	1.28	84.21	R5	NA	FR	1	RP	1	SP			1	SP		15.79	
GND	43.28	44.81	1.53	1.53	100	0.93	60.78	R5	NA	FR			6	SP	2	SP	1	SP		39.22	
GND	44.81	46.33	1.52	1.37	90.13	1.06	69.74	R5	NA	FR	3	SP	4	SP						30.26	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-325C

Date:__JUNE 28TH_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:___1288m_____
Logged by:_____CM,DN,DK_____	Core Size:_____HQ_____	Easting:_462552_	Azimuth:__340_____
	Total Depth:_____149.96M_____	Northing:___7102025___	Dip:___-55_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	46.33	47.85	1.52	1.42	93.42	0.9	59.21	R5	NA	FR	1	SP	3	SP	3	SP/RP	1	SP		40.79	
GND	47.85	49.38	1.53	1.51	98.69	0.79	51.63	R5	NA	FR	3	SP	3	SP	1	SP				48.37	
GND	49.38	50.9	1.52	1.47	96.71	1.07	70.39	R4/R5	NA	MW/SW	1	SP	7	SP	2	SP				29.61	
GND	50.9	52.43	1.53	1.41	92.16	0.47	30.72	R3	NA	MW/SW	3	SP	8	SP	3	SP				69.28	
GND	52.43	53.95	1.52	1.48	97.37	0.79	51.97	R5	NA	FR	5	SP			1	SP	2	SP		48.03	
GND	53.95	55.47	1.52	1.34	88.16	1.01	66.45	R5	NA	FR/MW	2	SP			3	SP				33.55	
GND	55.47	57	1.53	1.53	100	1.4	91.5	R5	NA	FR	1	SP	1	SP						8.497	
GND	57	58.52	1.52	1.4	92.11	1.15	75.66	R5	NA	FR	1	SP			1	SP				24.34	
GND	58.52	60.05	1.53	1.51	98.69	1.03	67.32	R5	NA	FR			3	SP			3	SP		32.68	
GND	60.05	61.57	1.52	1.52	100	1.52	100	R5	NA	FR	1	SP	1	SP			1	SP		2E-13	
GND	61.57	63.09	1.52	1.52	100	1.39	91.45	R4/R5	NA	FR			2	SP	1	SP	1	SP		8.553	
GND	63.09	64.62	1.53	1.46	95.42	1.46	95.42	R5	NA	FR							2	SP		4.575	
GND	64.62	66.14	1.52	1.37	90.13	1.19	78.29	R5	NA	FR	1	SP			1	SP				21.71	
GND	66.14	67.67	1.53	1.51	98.69	1.42	92.81	R5	NA	FR	3	SP								7.19	
GND	67.67	69.19	1.52	1.48	97.37	1.01	66.45	R5	NA	FR			3	SP			1	SP		33.55	
GND	69.19	70.71	1.52	1.52	100	1.52	100	R5	NA	FR	1	SP			2	SP	1	SP		0	
GND	70.71	72.24	1.53	1.56	102	1.52	99.35	R5	NA	FR			1	SP	3	SP				0.654	
GND	72.24	73.76	1.52	1.42	93.42	1.42	93.42	R5	NA	FR			2	SP	1	SP				6.579	
GND	73.76	75.29	1.53	1.53	100	1.53	100	R5	NA	FR			2	SP						7E-14	
GND	75.29	76.81	1.52	1.47	96.71	1.47	96.71	R5	NA	FR			2	SP	1	RP				3.289	
GND	76.81	78.33	1.52	1.52	100	1.35	88.82	R5	NA	FR			3	SP	1	RP	1	SP		11.18	
GND	78.33	79.86	1.53	1.42	92.81	1.36	88.89	R5	NA	FR	1	SP	2	SP	2	RS				11.11	
GND	79.86	81.38	1.52	1.5	98.68	1.44	94.74	R5	NA	FR			1	SP	3	SP				5.263	
GND	81.38	82.91	1.53	1.49	97.39	1.49	97.39	R5	NA	FR										2.614	
GND	82.91	84.43	1.52	1.54	101.3	1.34	88.16	R5	NA	FR			2	SP						11.84	
GND	84.43	85.95	1.52	1.49	98.03	1.18	77.63	R5	NA	FR	4	RS			2	RP				22.37	
GND	85.95	87.48	1.53	1.55	101.3	1.55	101.3	R5	NA	FR							1	RS/RP		-1.31	
GND	87.48	89	1.52	1.48	97.37	1.48	97.37	R5	NA	FR	2	RP								2.632	
GND	89	90.53	1.53	1.4	91.5	1.24	81.05	R5	NA	FR	2	RS	2	SP						18.95	
GND	90.53	92.05	1.52	1.52	100	1.52	100	R5	NA	FR					1	SP				-0	
GND	92.05	93.57	1.52	1.52	100	1.47	96.71	R5	NA	FR	4	RC/RP	1	SP						3.289	
GND	93.57	95.1	1.53	1.5	98.04	1.3	84.97	R5	NA	FR	1	SP	3	SP	3	SP				15.03	
GND	95.1	96.62	1.52	1.54	101.3	1.34	88.16	R5	NA	FR			3	SP	1	SP				11.84	
GND	96.62	98.15	1.53	1.59	103.9	1.29	84.31	R5	NA	SW	5	SP/RP								15.69	
GND	98.15	99.67	1.52	1.45	95.39	0.86	56.58	R4	NA	MW	2	SP	1	RP	1	SP	3	RP		43.42	
GND	99.67	101.19	1.52	1.42	93.42	0.17	11.18	R3	NA	MW			1	RP	2	SP/RP	3	RP		88.82	
GND	101.19	102.71	1.52	1.51	99.34	0.86	56.58	R2/R4	NA	MW/SW	1	RS	2	SP	1	SP	2	RP		43.42	
GND	102.71	104.24	1.53	1.49	97.39	0.95	62.09	R3	NA	MW/SW			1	RP	2	RP	2	SLP		37.91	
GND	104.24	105.77	1.53	1.58	103.3	1.24	81.05	R3	NA	MW	2	SP			3	RP	2	SP		18.95	
GND	105.77	107.29	1.52	1.4	92.11	0.22	14.47	R5	NA	FR	1	SP	3	SP	2	SP				85.53	
GND	107.29	108.81	1.52	1.56	102.6	1.21	79.61	R1/R5	NA	FR	4	SP	3	SP						20.39	
GND	108.81	110.34	1.53	1.44	94.12	1.36	88.89	R5	NA	FR	1	SP			1	SP				11.11	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-325C

Date:__JUNE 28TH_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:___1288m_____
Logged by:_____CM,DN,DK_____	Core Size:_____HQ_____	Easting:_462552_	Azimuth:__340_____
	Total Depth:_____149.96M_____	Northing:___7102025___	Dip:___-55_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	110.34	111.86	1.52	1.45	95.39	1.45	95.39	R5	NA	FR	1	SP								4.605	
GND	111.86	113.39	1.53	1.38	90.2	1.38	90.2	R5	NA	FR			3	SP	3	SP				9.804	
GND	113.39	114.9	1.51	1.55	102.6	1.37	90.73	R5	NA	FR			4	SP	1	SP				9.272	
GND	114.9	116.43	1.53	1.45	94.77	1.45	94.77	R5	NA	FR					4	SP				5.229	
GND	116.43	117.96	1.53	1.6	104.6	1.6	104.6	R5	NA	FR					2	SP/RP	1	SP		-4.58	
GND	117.96	119.48	1.52	1.52	100	1.48	97.37	R5	NA	FR	2	SP								2.632	
GND	119.48	121	1.52	1.58	103.9	1.58	103.9	R5	NA	FR					2	SP				-3.95	
GND	121	122.53	1.53	1.36	88.89	1.35	88.24	R5	NA	FR	1	SP	1	SP			1	SP		11.76	
GND	122.53	124.05	1.52	1.5	98.68	1.02	67.11	R5	NA	FR	1	SP	1	SP	3	SP	1	SP		32.89	
GND	124.05	125.58	1.53	1.55	101.3	1.17	76.47	R5	NA	FR			1	SP	3	SP				23.53	
GND	125.58	127.1	1.52	1.5	98.68	1.5	98.68	R5	NA	FR			1	SP	2	SP				1.316	
GND	127.1	128.63	1.53	1.51	98.69	1.22	79.74	R5	NA	FR			1	SP	2	SP				20.26	
GND	128.63	130.15	1.52	150	98.68	1.46	96.05	R5	NA	FR	1	SP	2	SP	1	SP	2	SP		3.947	
GND	130.15	131.67	1.52	1.44	94.74	1.32	65.79	R5	NA	FR			2	SP	1	SP				34.21	
GND	131.67	133.2	1.53	1.53	100	1.42	93.42	R5	NA	FR			1	SP						6.58	
GND	133.2	134.72	1.52	1.49	98.03	1.49	98.03	R5	NA	FR			4	SP						1.974	
GND	134.72	136.25	1.53	1.53	100	1.4	91.5	R5	NA	FR			2	SP	2	SP	1	SP		8.497	
GND	136.25	137.77	1.52	1.33	87.5	1.01	66.45	R5	NA	FR			1	SP	2	SP	2	SP		33.55	
GND	137.77	139.29	1.52	1.52	100	1.35	88.82	R5	NA	FR			1	SP	1	SP	1	SP		11.18	
GND	139.29	140.82	1.53	1.52	99.35	1.34	87.58	R5	NA	FR			1	SP	3	SP				12.42	
GND	140.82	142.34	1.52	1.5	98.68	0.78	51.32	R5	NA	FR	2	SP	1	SP			3	SP		48.68	
GND	142.34	143.87	1.53	1.43	93.46	1.35	88.24	R5	NA	FR					1	RP				11.76	
GND	143.87	145.39	1.52	1.41	92.76	0.41	26.97	R5	NA	MW					1	SP	3	SP		73.03	
GND	145.39	146.91	1.52	1.58	103.9	1.41	92.76	R5/R3	NA	MW/FR							2	SP		7.237	
GND	146.91	148.44	1.53	1.54	100.7	1.54	100.7	R5	NA	SW/FR					1	SP				0	
GND	148.44	149.96	1.52	1.43	94.08	1.37	90.13	R5	NA	MW			1	SP	2	SP	1	SP		9.868	E.O.H.

D607-325L

StrataGold Corporation

DRILLING INSPECTION CHECKLIST (North America)

DATE: 06/29/07	INSPECTED BY: M. Dajsin

✓ = satisfactory conditions ✖ = faulty conditions *NA* = Not Applicable

Fire and Emergency Provisions

☑ Safe access and egress	☑ Emergency/accident procedures available
☑ Fire extinguisher (water supply area)	☑ Fire extinguisher (drill shack)
☑ 2 shovels	☑ 2 pails
☑ 2 pack pumps	☑ 1 spill kit
☑ WHMIS information	☑ First aid supplies

Available Personal Protective Equipment (PPE)

☑ hardhats (CSA)	☑ hearing protection
☑ safety boots (steel toe)	☑ gloves (CSA)
☑ safety glasses (CSA)	☒ eye wash station and solution
☑ fall arrest/protection	☐

Operational Set-up/Drill equipment (Installation)

☑ Mast guy wires and stiff leg installed	☑ Drill well anchored to ground
☑ All necessary guardrails installed	☐ Safety chains installed
☑ Drill shack fire proofed near exhausts and stovepipes	☑ Protective sheaths on high pressure hydraulic hoses installed
☑ Guards for moving/rotating parts installed	☐ Electrical cables installed
☑ Supply pump and coils installed	☑ Light bulb protectors installed
☑ Adequate entrance to drill shack (stairs, steps, etc)	☑ Ladder extending above helpers platform and drill shack (1 meter)
☑ Helpers platform in good working order	☑ Mast in good condition
NA Condition of stove – sheet metal installed behind and under stove	☑ Hoisting/lowering equipment in good order (break-out tool, foot clamp, hoist plug)
☑ Wireline and hoist cables in good condition	☑ Ladder ways installed/secured

StrataGold Corporation

DRILLING INSPECTION CHECKLIST (North America)

Auxiliary Equipment

☑ Propane stored outdoors, upright and secured	☑ Chainsaws in good order (chain, brake, guard, etc.)
☑ Gas (methane)detection equipment in good order	☑ All regulators in place on torches & coil stove
☑ Hand tools in good order	☑ Small tools clean and properly stored
☑ Rods and misc. equipment properly stored	☐

Mobile Equipment

☑ Roll over protection	☑ Seat belts
☒ Fire extinguisher	☑ Routine maintenance
☑ brakes	☑ back – up alarm
☑ horn	☑ lights

Housekeeping

☑ Drill floor free from ice and grease	☑ Site clean – garbage and debris picked up
☑ Working area free from obstacles	☑ All protruding nails removed from timber
☑ Any fuel or oil spills observed/mitigated	☐

COMMENTS AND/OR OTHER ISSUES

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

HOLE NUMBER : D607-325C
PROPERTY : Dublin Gulch
CLAIM(S) :
PROJECT # : 1735
LOCATION : Dublin Gulch
PROVINCE : Yukon
UTM EASTING : 0462552
UTM NORTHING : 7102025
NTS NUMBER : NAD83 zone 8
NTS SHEET NAME :
Drill supervised by : M. Dubin
Date: June 28 2007 - July 3, 2007
Drill site checked by : M. Dubin
Date: July 4, 2007

Drill site checked **before** ☐ or **after** ☑ the drill was removed from the site.
*If the site was **not** checked after the drill was removed provide a memo stating why.*

Drilling Company: DS Drilling
Drill Foreman: Russ Crest
Please check all that apply to the drill hole and elaborate where necessary.

1. The drill site is located on:

lake	☐	heavy timbered land	☐
swamp	☐	clear cut	☐
burn	☐		
other	mountain		

2. The drill was moved to the site by:

skidder	☑	nodwell	☐
buggy	☐	helicopter	☐
other			

3. Describe how access was gained to the drill site (eg. highways, logging roads, bush roads, aircraft, etc.). *Provide a map with the drill site location and route taken to the drill site beyond highways and provincial roads.*
bush roads

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

4. Were new trails / roads made to the drill site? Yes ☐ No ☑
If yes, did these trails / roads require special permits? Yes ☐ No ☐
How many kilometres of trails / roads were made? _____
Were streams ☐ and/or lakes ☐ crossed? _____
Were bridges or culverts required? Yes ☐ No ☐
Were proper stream crossing permits obtained? Yes ☐ No ☐

Briefly describe how the roads were made, what bodies of water were crossed, the condition of the terrain the roads were built through, and whether further cleanup is required.

5. The drill site is approximately 30 metres by 17.3 metres and was cleared using DOCAT

6. Have the following been removed from the drill site?

	Yes	No	Does not apply
fuel drums	☑	☐	☐
garbage	☑	☐	☐
drill equipment	☑	☐	☐
timbers on lake	☐	☐	☑
spilled fuel/ oil	☑	☐	☑

7. Has the drill site been photographed? Yes ☑ No ☐ *If yes, attach photo(s).*

8. Was the hole making water? Yes ☐ No ☑
Was the hole plugged and cemented? Yes ☐ No ☑
Has the casing been removed? Yes ☑ No ☐
Briefly describe the cementing procedure and whether further cleanup is required.

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

9. Are there other drill sites on the claim not covered by this or any other environmental check list? Yes ☐ No ☑ Unsure ☐

If yes or unsure, comment on condition of these drill hole sites on an attached memo.

10. Are there any old mines or workings on this claim including tailings and/or abandoned buildings?

Yes ☐ No ☑ Unsure ☐

If yes, describe the condition of these workings and any cleanup action which may be required in the future.

11. Check off any of the following that are located on the claim, or located within 1 km of the claim boundaries that may be affected by noise, dust, effluent, etc:

☐ houses ☐ cottages
☐ farms ☐ businesses
☐ water wells / reservoirs ☐ septic fields
☐ campsites ☐ recreation areas
☑ none of the above

12. Are there known surficial mineral occurrences on this site?

Yes ☐ No ☑ Unsure ☐

If yes, check off all that apply:

☐ sulphide minerals ☐ arsenide minerals
☐ chloride minerals ☐ radioactive minerals

13. Check off any of the following that are known to be within 2 km of the drill site

☐ Indian reserve ☐ native land claims
☐ archaeological sites ☐ virgin forest /wilderness area
☐ parks / trails ☐ wildlife refuge
☐ other sites of historic / scientific / environmental interest
☑ none of the above

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

14. Was the drill site checked by a government agency (e.g. conservation officer)?

Yes ☐ No ☑ Unsure ☐

If yes, provide the persons name and department, and elaborate on any recommendations as necessary. Attach a copy of the inspection report if available.

For additional comments, please attach a memo.

Attachments ☑ photos ☐ maps ☐ memos ☐ other _____

Project Geologist: _____ Date :_____

_____
Signature Required

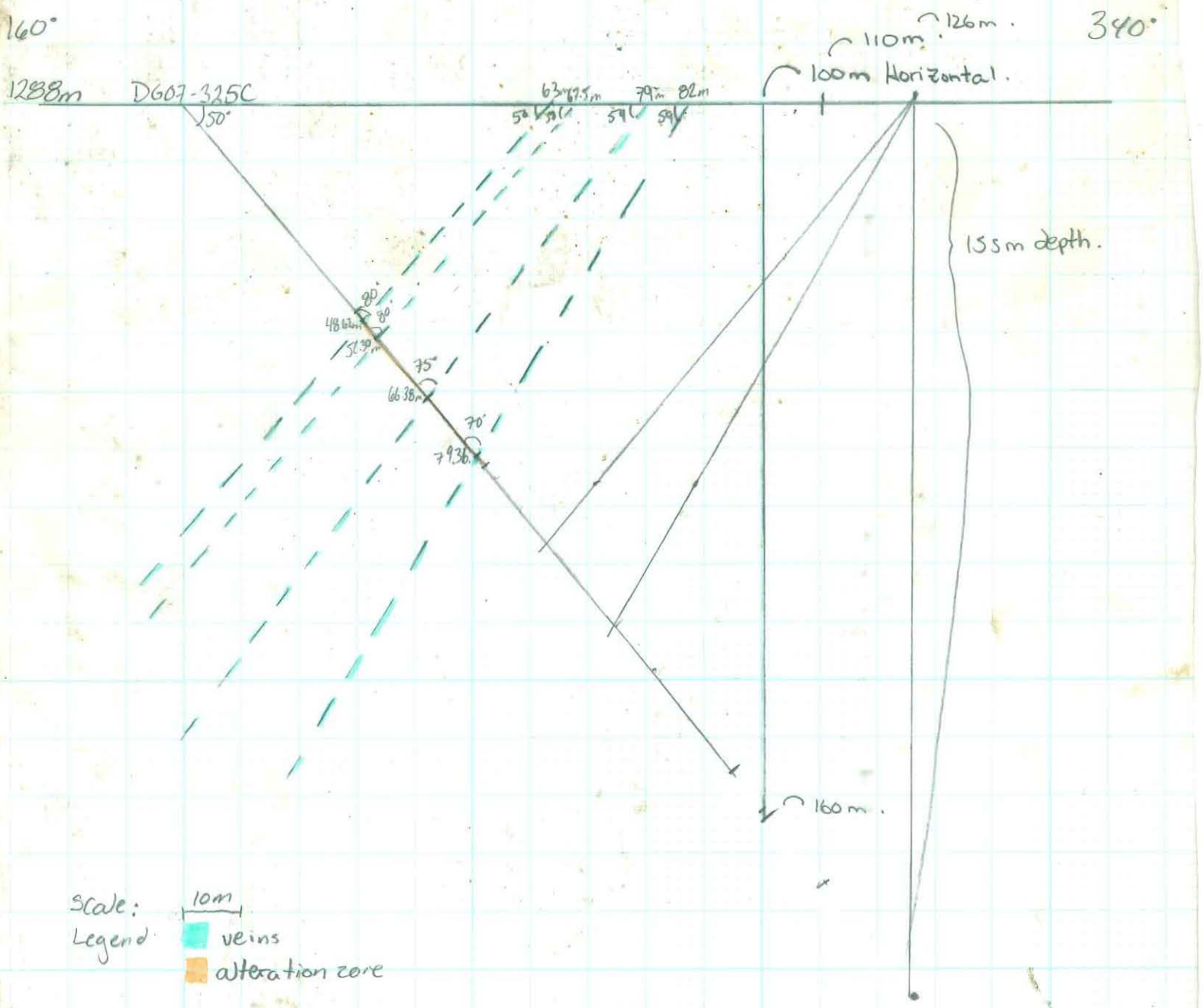
Drill foreman: _____ Date: _____

_____
Signature Required

(Insert Photos Here)

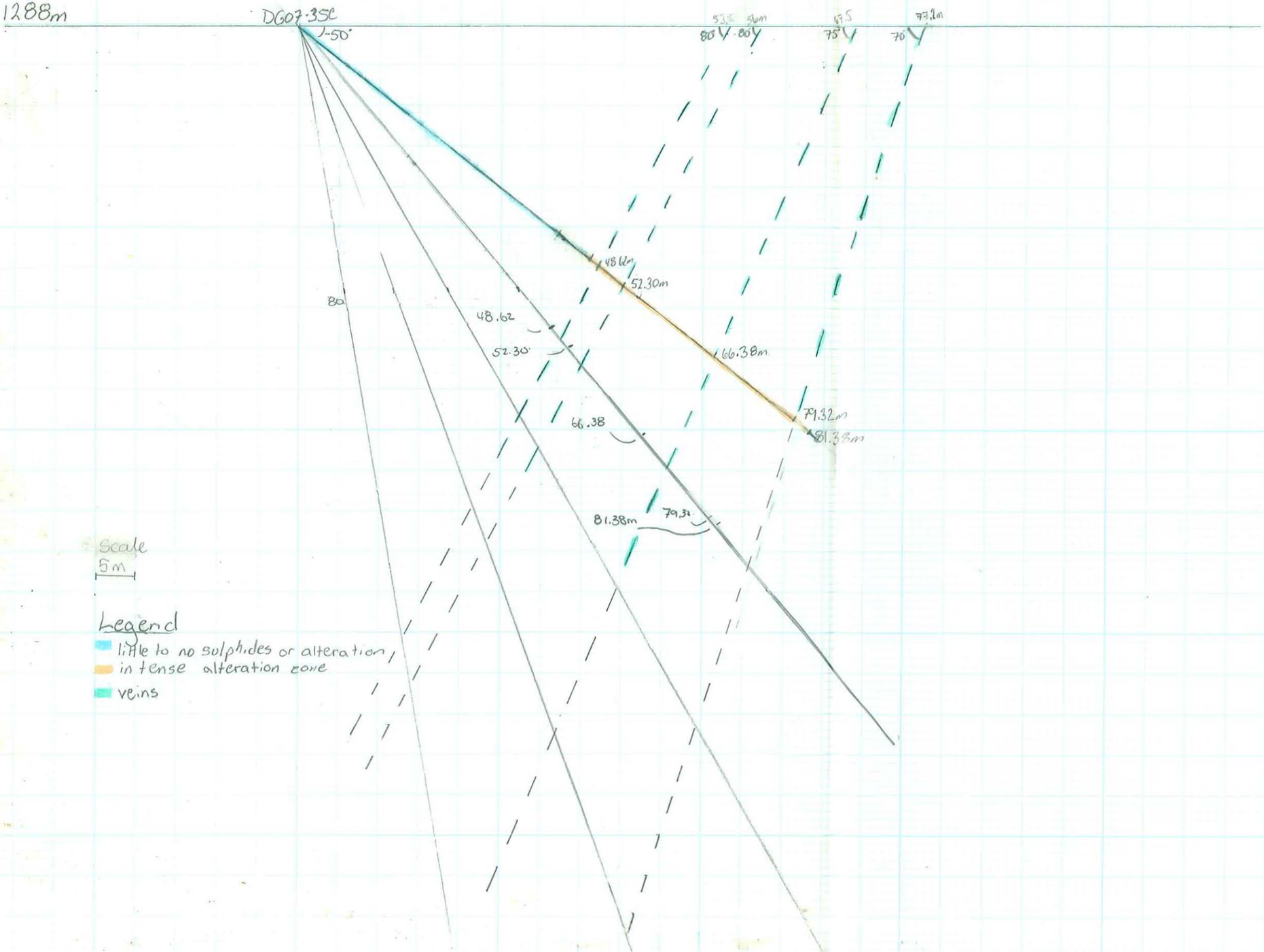
Shamrock Hole DG07-325C Cross Section - Looking West

Mallory Dawsin

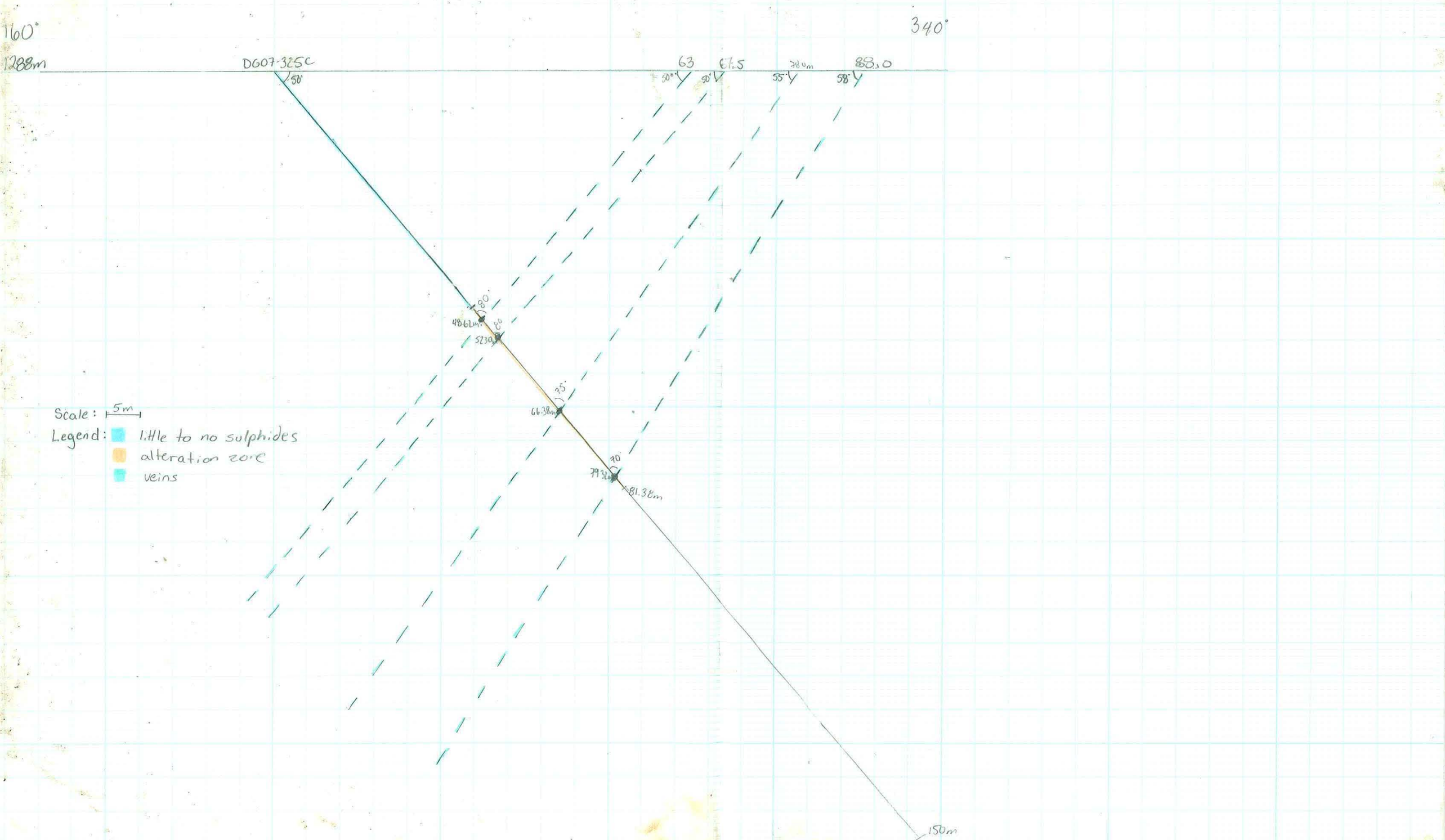


160° Shamrock Hole DG07-325C Cross Section 340°

Looking West
Mallory → Dawsin



Shamrock Hole DG07-325C Cross Section - Looking West
Mallory Dalsin



DRILL HOLE SUMMARY SHEET

HOLE NO.: DG07-326C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1294m | EOH: 149.96m

BEARING: 340 | DIP: -50

DATE STARTED: 07/03/07 DATE COMPLETED: 07/06/07

COORD SYSTEM: NAD 83, Zone 8 | EASTING: 462662 | NORTHING: 7102037

LOGGED BY: Mallory Dalsin

CONTRACTOR: DJ Diamond Drilling

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 5.79m

Deviation:

Casing: 5.79m

Core Size: HQ

Cement (# Bags):

Plug Depth:

Notes: Drill pad was very muddy and was making water

SAMPLING DETAILS

Sample Sequence:

Date(s) Shipped:

Date(s) Received:

Assay Certificate Numbers								
Duplicates:	E690462	E689042						
	E690482	E689062						
	E689002	E689082						
	E689022	E689102						
Preparation Duplicate/ Check Assay:	E690469	E689049						
	E690489	E689069						
	E689009	E689089						
	E689029	E689109						
Standards:	E690470	E689050						
	E690490	E689070						
	E689010	E689090						
	E689030	E689110						
Blanks:	E690456	E689036						
	E690476	E689056						
	E690496	E689076						
	E689016	E689096						

FROM	TO	LITHOLOGY
3.66	149.96	GND

FROM	TO	ALTERATION
3.66	80.75	Oxidised
44.81	149.96	Altered
3.66	149.96	Silicified
3.66	44.81	Unaltered

REFLEX DATA/DOWNHOLE SURVEY

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+25.5 Corr)	TEMP (C)
25.0	320.7	-48.8	346.2	008.6
75.3	320.6	-48.3	346.1	009.8
150.0	323.5	-46.0	349.0	011.0

FROM	TO	MINERALIZATION (Veins)

ASSAY INTERCEPTS

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

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

Drill pad was very muddy and the hole was making water, which was plugged and cemented.

DRILL LOG LEGEND P1	DATE: July 3, 2007 to July 6, 2007			
DRILL HOLE # : DG07-326C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensly Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
-1	0 - 3.66	0.00	3.66							
10	3.66 - 149.96	3.66	44.81	GND coarse medium subhdral grained with abundant mafics of biotite and some chlorite. Moderately broken through most of the zone with som sections of compotent core. Moderately to extensive limonite and goethite oxidation on the fractures and pervasive oxidation in some intervals. Limonite on fractures decreases slightly througout the interval. Qtz veis through out the section with qtz/chl alteration selvages. Minor gouge in some intervals.	3	1	1			3
				Broken at the beginning of the interval.						
				Intense yellow and red oxidation for the last 17cm of the interval. Very ground up almost gouge but not clay like. Heavily broken at the end of the interval. No veining						
				One set of cross cutting qtz veins at the end of the interval at angles of 80 and 40 degrees.						
				Intensely oxidised and chloritised. Minor gouge						
				Intensely oxidised and chloritised. Minor gouge. Intensely fractured with sericite infilling.						
				Stringers going through largest vein and its selvage.						
				Mafic intrusive that is possibly diorite with qtz veins going through out.						
				Intense oxidation on the fractures and minor gouge at the end of the interval. Minor clay.						
				Gouge and broken core through out most of interval. Oxidation pervasively throughout with some chlorite alteration in the gouge. No visible veins.						
				Sericite on the fractures. Mafic xenolith.						
				Pervasively oxidised zone.						
				Mafic intrusion that is possibly diorite and 17cm long at 36.21m.						
				Large alteration selvages.						
				Alteration selvages are changing to sericite and chlorite over qtz and chlorite. Slightly more intense oxidation of the fracture surfaces.						
				Intense sheeted veining						
		44.81	80.75	GND coarse medium subhedral grained. Altered to sericite, chlorite and in places scordite. Intense limonite oxidation on some fracture surfaces and pervasively in some sections. Areas of extensive scordite alteration with some remnant aspy. Moderate brecciation and gouge present and areas of broken core. Green tinge to the rocks that are less altered. Greater than 50cm vein at the end of the zone. Many sulphide/qtz veins near the end of the zone and minorly throughout the zone. Some qtz veins look like they have partially been dissolved away.	2	3	3	1	0	3
				Minor scordite on the fracture.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
0																							E690451	3.66	5.18			
1	5	1.3	1.7	85	75																		E690452	5.18	6.71			purple veins
5	5	0.3	0.8	75	80	4.5	q/chl	2	2									10.0					E690453	6.71	7.45			purple veins
5	5	0.9	1.5	85	75	1.6	q/chl	2	1									5.0					E690454	7.45	8.23			purple veins
4	5	2.1	2.5	50	80	1.5	q/chl	2	2									5.0					E690455	8.23	9.02			purple veins
																							E690456				Blank	
9	5	0.7	2.1	80	75	0.9	q/chl	2	1									2.0					E690457	9.02	9.75			purple veins
0																							E690458	9.75	10.28			
6	5	0.2	0.9	80	75	2.4	q/chl	2	3									25.0					E690459	10.28	11.28			
11	5	1.6	3.4	80	40	3.3	q/chl	3	2									5.0					E690460	11.28	12.81			purple veins
12	5	3.5	9.0	80	50	3.2	q/chl	3															E690461	12.81	14.33			purple veins
																							E690462	12.81	14.33		Duplicate	
11	5	0.8	3.0	80	85	4.5	q/chl	3															E690463	14.33	15.85			purple veins
11	5	5.7	11.3	80	70	1.1	q/chl	3															E690464	15.85	17.37			purple veins
3	5	0.9	1.2	70																			E690465	17.37	18.08			purple veins
12	5	0.9	2.1	80	70	2.2	q/chl	3															E690466	18.08	18.65			purple veins
14	5	0.3	1.4	80	70	0.9	q/chl	3															E690467	18.65	19.43			purple veins
7	5	0.6	2.3	70	80	3.6	q/chl	3															E690468	19.43	20.42			purple veins
																							E690469	19.43	20.42		Check Assay Prep. Dup.	
																							E690470				Standard 1A	
7	5	1.2	2.1	80	70	9.9	q/chl	4															E690471	20.42	21.44			purple veins
9	5	0.4	0.9	70	80	1.1	chl	3															E690472	21.44	22.24			purple veins
10	5	1.1	4.0	80	70	2.3	q/chl	3															E690473	22.24	23.47			purple veins
11	5	0.3	1.1	75	80	2.8	q/chl	3															E690474	23.47	24.27			purple veins
7	5	3.4	4.2	75	80	0.4	q/chl	1															E690475	24.27	24.99			purple veins
																							E690476				Blank	
0																							E690477	24.99	26.07			
4	5	0.2	0.5	80	70	2.6	q/chl	1															E690478	26.07	26.99			chloritised and purple veins
8	5	0.3	1.4	80	75	1.4	q/chl	2															E690479	26.99	28.04			purple veins
5	5	4.6	5.5	70	80	2.7	q/chl	3															E690480	28.04	29.57			purple veins
5	5	0.9	2.3	80	60	2.6	q/chl	3															E690481	29.57	31.09			purple veins
																							E690482	29.57	31.09		Duplicate	
7	5	4.2	5.9	80	85	1.2	q/chl	2	3									5.0					E690483	31.09	32.61			purple veins
4	5	0.3	1.4	80	85	1.7	q/chl	2	3									5.0					E690484	32.61	34.14			purple veins
5	5	0.8	1.9	80	75	2.4	q/chl	2															E690485	34.14	35.66			purple veins
4	5	0.7	1.6	80	70	2.8	q/chl	3															E690486	35.66	37.19			purple veins
5	5	0.2	1.1	80	75	1.9	q/chl	2															E690487	37.19	38.71			chloritised and purple veins
4	5	0.5	1.8	70	80	10.1	q/chl	2															E690488	38.71	40.23			chloritised and purple veins
																							E690489	38.71	40.23		Check Assay Prep. Dup.	
																							E690490				Standard 2B	
6	5	0.6	2.1	70	80	1.4	q/chl	2															E690491	40.23	41.76			purple veins
5	5	3.1	4.2	70	80	3.2	q/chl/s	3															E690492	41.76	43.28			purple veins
18	5	1.4	7.1	70	75	1.7	q/chl/s	3		5.0			3.0					10.0				0.3712	E690493	43.28	44.81			purple veins
15	5	0.8	2.7	80	75	4.3	q/chl/s	3					2.0									0.0659	E690494	44.81	45.63			purple veins
8	5	0.9	0.5	80	75	0.5	q/chl/s	2															E690495	45.63	46.33			purple veins
																							E690496				Blank	
10	5	1.7	3.1	80	75	0.4	q/chl	2															E690497	46.33	47.14			purple veins
6	5	0.4	0.9	80	75	0.5	q/chl	3															E690498	47.14	47.70			purple veins

DRILL LOG LEGEND P1	DATE: July 3, 2007 to July 6, 2007			
DRILL HOLE # : DG07-326C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensly Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				Intense zone of scordite/chlorite alteration with brecciation and minor gouge. Limonite oxidation is intense on the fractures. Possibly a former qtz/aspy vein that has been extensively altered by fluids. Aspy disseminated in the brecciated scordite material.						
				scordite at the end of the interval.						
				scordite at the beginning of the zone extensively and minorly throughout the rest of the interval. Brecciated with gouge. Alteration to sericite and chlorite as well. In brecciated and gouge there are former veins of qtz with disseminated aspy. Only one visible vein that an angle can be measured from at the end of the interval.						
				Large fracture that is 31cm long infilled with sericite. Broken core.						
				Mafic intrusion at the end of the interval for last 16cm. No veins. Abundant sericite on the fractures						
				Alteration selvages blend into one another.						
				Green gouge with intensely limonite stained pieces. 2 visible qtz veins with some sulphides present that have been extensively oxidised. Gouge has chlorite and scordite alteration. Near limonite stained areas there is more scordite. Minor sulphides disseminated in portions of the gouge						
				Pervasive limonite staining that extends out from a fracture surface. Broken core.						
				Minor gouge at the beginning of the interval.						
				Intense limonite on the last fracture surface.						
				Broken at the end of the interval.						
				Broken core throughout the interval. Minor scordite. Intensely altered interval.						
				Intensely altered interval.						
				Broken at the end of the interval.						
				Extensively broken interval throughout with lots of sericite and chlorite. Minor gouge. Minor scordite. Core is to fractured and altered to note the angle and exact number of any visible veins.						
				Extensively broken interval throughout with lots of sericite and chlorite and minor scordite. Last part of interval is a small oxidised aspy vein. Moderate gouge. An exact vein number and precise total and max cm can not be determined because the veins are broken. Slicken lines present.						
				Moderately broken especially at the end of the interval. Slicken lines present.						
				Multiple sulphide veins. One vein has been turned to gouge. Minorly broken at the beginning of the interval.						
				Few veins but some with sulphides at the end of the interval.						
				Broken core through most of interval and intensely altered.						
				Possible carbonate that has been completely silicified.						
				1 sulphide stringer.						
				Extensive zone of sulphide veining including several small sulphide veins and one large 66cm sulphide quartz vein from 78.83 to 79.62m. Some scordite alteration.						
				End of interval is back to GND. Most of interval is gouge and brecciated with some pieces of qtz/aspy vein. Exact vein amount and length can not be determined.						
		80.75	149.96	GND coarse medium subhedral grained with minor bleaching in spots. Fairly extensive veining with alteration selvages. Sericite on the fractures and at times minor chlorite. Minor gouge in certain intervals.		2	3	0	0	4

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides								Oxidation				% Sulfide Content per Sample	Sample Number			Au (g/T)	Type of Sample	Vein Comments?
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To			
0													2.0					5.0	65.0			2.0000	E690499	47.70	48.66			
11	5	0.4	1.1	60	80	5.7	s/q/chl	3					0.1									0.0015	E690500	48.66	49.38			purple veins
13	5	0.1	2.3	80	75	1.7	s/q/chl	2					0.1									0.0015	E689001	49.38	50.90			chloritised and purple veins
																							E689002	49.38	50.90		Duplicate	
8	5	0.2	1.1	85	80	1.6	s/q/chl	3															E689003	50.90	51.96			chloritised and purple veins
1	5	9.1	9.1	70		2.1	s/q/chl	4		1.0			4.0						30.0			0.5112	E689004	51.96	52.85			pink vein
5	5	1.4	2.3	85	80	2.3	s/q/chl	3															E689005	52.85	53.96			purple veins
7	5	1.7	2.0	70	80	1.4	q/chl	2					0.1									0.0029	E689006	53.96	54.65			purple veins
10	5	0.2	0.9	80	75	0.4	q/chl	2															E689007	54.65	55.47			purple veins
4	5	0.5	0.9	80	70	0.3	q/chl	3															E689008	55.47	56.28			purple veins
																							E689009	55.47	56.28		Check Assay Prep. Dup.	
																							E689010				Standard 3C	
0																							E689011	56.28	57.00			
5	5	0.2	0.6	80		1.5	q/chl	3	1									5.0					E689012	57.00	57.75			
14	5	0.2	1.3	80	75	0.9	s/q/chl	3	1									2.0					E689013	57.75	58.52			chloritised and purple veins
10	5	0.5	1.6	80	60	3.4	s/q/chl	3															E689014	58.52	59.34			chloritised and purple veins
10	5	2.2	3.7	70	80	3.6	s/q/chl	2	1									2.0					E689015	59.34	60.05			chloritised and purple veins
																							E689016				Blank	
10	5	1.0	2.3	80	75		s/q/chl	3															E689017	60.05	61.09			chloritised and purple veins
2	6	1.1	1.8	80					4	5.0			10.0					50.0				0.2455	E689018	61.09	62.19			
1	5	0.1	0.1	70		0.2	q/chl	2					1.0									0.0011	E689019	62.19	63.09			chloritised vein
4	5	0.3	0.9	80		0.5	q/chl	2															E689020	63.09	63.85			purple veins
5	5	2.3	4.8	80	60	4.4	s/q/chl	3															E689021	63.85	64.62			purple veins
																							E689022	63.85	64.62		Duplicate	
9	5	2.6	6.2	75	80	1.9	s/q/chl	3															E689023	64.62	65.34			purple veins
7	5	2.7	7.0	80	75	2.4	s/q/chl	3					0.1									0.0088	E689024	65.34	66.14			pink and purple veins
2	1	0.6	0.6	70			s/q/chl	4					0.1									0.0007	E689025	66.14	67.03			
3	1	0.8	1.3	80	70		s/q/chl	4															E689026	67.03	67.82			
10	5	0.2	1.5	80	75	1.9	s/q/chl	4															E689027	67.82	69.19			chloritised and purple veins
7	5	2.7	3.3	70	80	4.4	s/q/chl	4															E689028	69.19	70.01			purple veins
																							E689029	69.19	70.01		Check Assay Prep. Dup.	
																							E689030				Standard 4D	
10	5	0.1	0.5	80	75	2.6	s/q/chl	4															E689031	70.01	70.71			chloritised and purple veins
4	5	0.2	0.7	85	80	2.2	s/q/chl	3															E689032	70.71	71.45			chloritised and purple veins
3	1	0.2	0.6																				E689033	71.45	72.24			
3	6	0.6	1.1	85			s/q/chl	5		2.0			60.0						3.0			0.7578	E689034	72.24	73.14		screen metallics	
8	1	3.9	5.1	80	75		s/q/chl	5					1.0									0.0823	E689035	73.14	73.76			
																							E689036				Blank	
9	6	3.2	4.2	80			s/q/chl	5		10.0			60.0									3.9200	E689037	73.76	74.51		screen metallics	
4	6	1.8	2.6	75	80		s/q/chl	5		2.0			70.0									1.8909	E689038	74.51	75.50		screen metallics	
3	1	0.8	1.6	80	85		s/q/chl	5					1.0									0.0122	E689039	75.50	76.81			
1	6	0.7	0.7	70			s/q/chl	5					20.0									0.1628	E689040	76.81	77.67			
3	6	3.1	3.5	70			s/q/chl	5		30.0	1.0		60.0									4.8258	E689041	77.67	78.33		screen metallics	
																							E689042	77.67	78.33		Duplicate	
5	6	66.0	69.8	65	70		s/q/chl	5		40.0	2.0	0.1	60.0						5.0			46.5790	E689043	78.33	79.86		screen metallics	
5	6	0.2	0.5	70			s/q/chl	5		2.0			40.0									0.2360	E689044	79.86	80.75		screen metallics	
14	5	0.6	2.1	80	70	0.5	s/q/chl	3															E689045	80.75	81.98			chloritised and purple veins

DRILL LOG LEGEND P1	DATE: July 3, 2007 to July 6, 2007			
DRILL HOLE # : DG07-326C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensly Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				Large qtz/sulphide vein at the beginning of the interval.						
				Slightly broken with sericite on the fractures.						
				Large fracture with sericite and chlorite on the fractures.						
				2 sets of 2 cross cutting veins at angles of 60 and 70 degrees.						
				Chlorite and sericite extensively on one of the fractures.						
				Largest qtz vein contains sulphides.						
				Large mafic xenolith at the beginning of the interval. Gouge at the end of the interval.						
				Gouge throughout most of the interval and brecciation. Chlorite throughout the interval. One large broken qtz vein.						
				Large fractures infilled with sericite.						
				Broken core with consolidated and partially consolidated gouge. Minor aspy disseminated in the gouge. Abundant sericite and chlorite.						
				Largest vein has sulphides.						
				Minorly bleached interval.						
				One joint alteration selvage for 5 veins.						
				Zone of intense alteration.						
				Intense alteration through most of the interval.						
				Gouge at beginning and end of interval. Intense alteration for the whole interval. 9.5 cm qtz/aspy/py vein at 114.24m						
				Bleached in zones throughout interval.						
				Large sulphide vein at 120.28m with grey/green gouge around the vein. Gouge has sericite and chlorite						
				Chlorite and sericite in the fractures						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
15	5	5.9	7.7	80	70	4.2	s/q/chl	4		10.0			35.0									3.7258	E689046	81.98	82.91		screen metallics	chloritised and purple veins
6	5	1.7	2.6	75	80	1.6	q/chl	3															E689047	82.91	83.54			purple veins
9	5	0.3	1.3	70	80	0.6	q/chl	3															E689048	83.54	84.43			purple veins
																							E689049	83.54	84.43		Check Assay Prep. Dup.	
																							E689050				Standard 5E	
13	5	0.8	2.6	80	60	2.6	s/q/chl	4															E689051	84.43	85.95			seritised, chloritised and purple veins
4	5	1.9	4.9	85	40	4.7	q/chl	3															E689052	85.95	86.91			chloritised and purple veins
11	5	1.2	2.8	70	60	10.5	q/chl	3															E689053	86.91	87.48			
15	5	2.3	9.2	70	80		q/chl	3		2.0			20.0									1.3316	E689054	87.48	89.00			chloritised and purple veins
11	5	4.4	6.5	80	70	2.2	q/chl	3															E689055	89.00	90.53			chloritised and purple veins
																							E689056				Blank	
4	5	1.2	2.1	60	75	0.9	q/chl	2															E689057	90.53	92.05			chloritised and purple veins
11	5	1.3	4.1	80	85	2.8	q/chl	2															E689058	92.05	93.57			chloritised and purple veins
10	5	1.7	3.1	80	85	1.4	q/chl	2															E689059	93.57	95.10			chloritised and purple veins
11	5	3.2	5.9	80	75	4.2	q/chl	2					2.0									0.0776	E689060	95.10	96.62			chloritised and purple veins
																							E689061	96.62	98.15			chloritised and purple veins
11	5	0.7	2.6	80	70	1.2	q/chl	2					0.0									0.0002	E689062	96.62	98.15		Duplicate	
7	5	9.1	12.1	80	75	2.4	q/chl	3															E689063	98.15	99.67			chloritised and purple veins
8	5	1.6	3.5	70	60	2.2	q/chl	3															E689064	99.67	101.19			chloritised and purple veins
9	5	0.7	2.6	80	70	3.9	q/chl	3															E689065	101.19	102.72			chloritised and purple veins
7	5	1.1	2.3	80	75	3.8	q/chl	2															E689066	102.72	104.42			chloritised and purple veins
8	5	0.2	0.8	80	70	2.4	q/chl	1															E689067	104.42	104.90			chloritised and purple veins
4	1	2.6	3.1	75		1.5	s/q/chl	2															E689068	104.90	105.77			purple veins
																							E689069	104.90	105.77		Check Assay Prep. Dup.	
																							E689070				Standard 6F	
6	5	0.7	1.2	80	25	3.1	q/chl	3															E689071	105.77	106.47			purple veins
4	5	2.5	2.8	80			s/q/chl	3					0.1									0.0040	E689072	106.47	107.31			purple veins
7	5	0.8	2.5	80	65	2.1	q/chl	2															E689073	107.31	108.81			chloritised and purple veins
10	5	0.8	2.4	80	70	3.6	q/chl	2															E689074	108.81	109.50			chloritised and purple veins
6	5,6	3.1	6.2	80	60	6.2	s/q/chl	4		5.0			40.0									4.0435	E689075	109.50	110.34		screen metallics	purple veins
																							E689076				Blank	
9	5	0.3	0.9	80	75	0.6	s/q/chl	2															E689077	110.34	110.96			chloritised and purple veins
10	5	1.1	4.1	80	70	3.9	q/chl	3															E689078	110.96	111.86			chloritised and purple veins
9	5	0.6	2.0	80	70		s/q/chl	5					7.0									0.1556	E689079	111.86	112.66			chloritised and purple veins
9	5	1.9	2.9	80	70		s/q/chl	4					0.5									0.0181	E689080	112.66	113.39			chloritised and purple veins
5	6,5	9.5	10.7	65	75		s/q/chl	5		10.0			60.0									10.2603	E689081	113.39	114.91		screen metallics	
																							E689082	113.39	114.91		Duplicate	
6	5	0.6	2.7	65	80	1.1	q/chl	3					1.0									0.0178	E689083	114.91	116.43			chloritised and purple veins
5	5	1.7	5.4	70	75	1.7	q/chl	1															E689084	116.43	117.96			chloritised and purple veins
5.3	5	0.2	0.7	70	80	5.7	q/chl	2															E689085	117.96	118.82			chloritised and purple veins
5	5	0.4	0.9	85	80	0.8	q/chl	2															E689086	118.82	120.08			chloritised and purple veins
3	6,5	13.2	13.8	85	80	9.4	s/q/chl	4		35.0			45.0									12.8372	E689087	120.08	121.00		screen metallics	chloritised and purple veins
4	5	0.1	0.3	70		3.4	q/chl	3															E689088	121.00	121.74			chloritised veins
																							E689089	121.00	121.74		Check Assay Prep. Dup.	
																							E689090				Standard 7G	
5	5	0.2	0.7	80	45	1.7	q/chl	1															E689091	121.74	122.53			chloritised and purple veins
9	5	0.5	2.3	80	70	1.2	q/chl	2															E689092	122.53	124.05			chloritised veins
4	5	1.7	3.3	80	70	1.6	q/chl	1															E689093	124.05	125.58			chloritised and purple veins
5	5	1.2	3.7	80	70	1.5	q/chl	1															E689094	125.58	127.10			chloritised and purple veins
6	5	1.9	2.7	80	70	1.7	q/chl	2															E689095	127.10	128.63			chloritised and purple veins

DRILL LOG LEGEND P1	DATE: July 3, 2007 to July 6, 2007			
DRILL HOLE # : DG07-326C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensly Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				One sulphide vein						
				One bleached zone that is 11.3cm near the beginning of the interval.						
				Small mafic xenolith at the end of the interval near the largest vein in the interval.						
				Less mafic than all previous core that was not bleached.						
				Moderately broken with sericite on the fracture surfaces						
				Minor gouge at the very end of the interval with some chlorite, and sericite in it and parts of a brecciated purple qtz vein.						
				Minor brecciated core and gouge at the end of the interval.						
				E.O.H						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
																							E689096	127.10	128.63		Blank	
5	5,6	0.8	2.2	80	70	6.5	q/chl	3		5.0			30.0									0.5033	E689097	128.63	130.15			chloritised and purple veins
2	5	0.2	0.6	80	70	1.8	q/chl	2															E689098	130.15	131.67			chloritised and purple veins
6	5	0.7	3.2	80	70	2.6	q/chl	1															E689099	131.67	133.20			chloritised and purple veins
5	5	0.7	1.5	80	75	3.8	q/chl	2															E689100	133.20	134.72			chloritised and purple veins
4	5	0.3	0.7	75	80	3.7	q/chl	2															E689101	134.72	136.25			chloritised and purple veins
																							E689102	134.72	136.25		Duplicate	
3	5	5.7	6.1	75	85	1.6	q/chl	1															E689103	136.25	137.77			chloritised and purple veins
5	5	1.7	3.9	60	80	7.4	q/chl	2															E689104	137.77	139.29			chloritised and purple veins
4	5	0.9	3.4	80	75	1.1	q/chl	2															E689105	139.29	140.82			chloritised and purple veins
3	5	2.1	2.7	80	70	5.4	q/chl	3															E689106	140.82	142.34			chloritised and purple veins
4	5	1.9	3.0	80	75	7.9	q/chl	3															E689107	142.34	143.87			chloritised and purple veins
5	5	1.2	2.7	80	75	6.5	q/chl	2															E689108	143.87	145.39			chloritised and purple veins
																							E689109	143.87	145.39		Check Assay Prep. Dup.	
																							E689110				Standard 1A	
7	5	1.3	2.3	80	70	1.4	q/chl	2															E689111	145.39	146.91			chloritised and purple veins
7	5	1.4	2.8	80	75	1.8	q/chl	3															E689112	146.91	148.44			chloritised and purple veins
5	5	0.2	1.4	80	75	1.7	q/chl	2															E689113	148.44	149.96			chloritised and purple veins

From-To Sheet for Hole DG07-326C, 07/03/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E690451	3.66	5.18	1.520		
E690452	5.18	6.71	1.530		
E690453	6.71	7.45	0.740		
E690454	7.45	8.23	0.780		
E690455	8.23	9.02	0.790		
E690456				Blank	
E690457	9.02	9.75	0.730		
E690458	9.75	10.28	0.530		
E690459	10.28	11.28	1.000		
E690460	11.28	12.81	1.530		
E690461	12.81	14.33	1.520		
E690462	12.81	14.33	1.520	Duplicate	
E690463	14.33	15.85	1.520		
E690464	15.85	17.37	1.520		
E690465	17.37	18.08	0.710		
E690466	18.08	18.65	0.570		
E690467	18.65	19.43	0.780		
E690468	19.43	20.42	0.990		
E690469	19.43	20.42	0.990	Check Assay Prep. Dup.	
E690470				Standard 1A	0.88
E690471	20.42	21.44	1.020		
E690472	21.44	22.24	0.800		
E690473	22.24	23.47	1.230		
E690474	23.47	24.27	0.800		
E690475	24.27	24.99	0.720		
E690476				Blank	
E690477	24.99	26.07	1.080		
E690478	26.07	26.99	0.920		
E690479	26.99	28.04	1.050		
E690480	28.04	29.57	1.530		
E690481	29.57	31.09	1.520		
E690482	29.57	31.09	1.520	Duplicate	
E690483	31.09	32.61	1.520		
E690484	32.61	34.14	1.530		
E690485	34.14	35.66	1.520		
E690486	35.66	37.19	1.530		
E690487	37.19	38.71	1.520		
E690488	38.71	40.23	1.520		
E690489	38.71	40.23	1.520	Check Assay Prep. Dup.	
E690490				Standard 2B	3.02
E690491	40.23	41.76	1.530		

From-To Sheet for Hole DG07-326C, 07/03/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E690492	41.76	43.28	1.520		
E690493	43.28	44.81	1.530		
E690494	44.81	45.63	0.820		
E690495	45.63	46.33	0.700		
E690496				Blank	
E690497	46.33	47.14	0.810		
E690498	47.14	47.70	0.560		
E690499	47.70	48.66	0.960		
E690500	48.66	49.38	0.720		
E689001	49.38	50.90	1.520		
E689002	49.38	50.90	1.520	Duplicate	
E689003	50.90	51.96	1.060		
E689004	51.96	52.85	0.890		
E689005	52.85	53.96	1.110		
E689006	53.96	54.65	0.690		
E689007	54.65	55.47	0.820		
E689008	55.47	56.28	0.810		
E689009	55.47	56.28	0.810	Check Assay Prep. Dup.	
E689010				Standard 3C	0.091
E689011	56.28	57.00	0.720		
E689012	57.00	57.75	0.750		
E689013	57.75	58.52	0.770		
E689014	58.52	59.34	0.820		
E689015	59.34	60.05	0.710		
E689016				Blank	
E689017	60.05	61.09	1.040		
E689018	61.09	62.19	1.100		
E689019	62.19	63.09	0.900		
E689020	63.09	63.85	0.760		
E689021	63.85	64.62	0.770		
E689022	63.85	64.62	0.770	Duplicate	
E689023	64.62	65.34	0.720		
E689024	65.34	66.14	0.800		
E689025	66.14	67.03	0.890		
E689026	67.03	67.82	0.790		
E689027	67.82	69.19	1.370		
E689028	69.19	70.01	0.820		
E689029	69.19	70.01	0.820	Check Assay Prep. Dup.	
E689030				Standard 4D	0.43
E689031	70.01	70.71	0.700		
E689032	70.71	71.45	0.740		

From-To Sheet for Hole DG07-326C, 07/03/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E689033	71.45	72.24	0.790		
E689034	72.24	73.14	0.900	screen metallics	
E689035	73.14	73.76	0.620		
E689036				Blank	
E689037	73.76	74.51	0.750	screen metallics	
E689038	74.51	75.50	0.990	screen metallics	
E689039	75.50	76.81	1.310		
E689040	76.81	77.67	0.860		
E689041	77.67	78.33	0.660	screen metallics	
E689042	77.67	78.33	0.660	Duplicate	
E689043	78.33	79.86	1.530	screen metallics	
E689044	79.86	80.75	0.890	screen metallics	
E689045	80.75	81.98	1.230		
E689046	81.98	82.91	0.930	screen metallics	
E689047	82.91	83.54	0.630		
E689048	83.54	84.43	0.890		
E689049	83.54	84.43	0.890	Check Assay Prep. Dup.	
E689050				Standard 5E	1.43
E689051	84.43	85.95	1.520		
E689052	85.95	86.91	0.960		
E689053	86.91	87.48	0.570		
E689054	87.48	89.00	1.520		
E689055	89.00	90.53	1.530		
E689056				Blank	
E689057	90.53	92.05	1.520		
E689058	92.05	93.57	1.520		
E689059	93.57	95.10	1.530		
E689060	95.10	96.62	1.520		
E689061	96.62	98.15	1.530		
E689062	96.62	98.15	1.530	Duplicate	
E689063	98.15	99.67	1.520		
E689064	99.67	101.19	1.520		
E689065	101.19	102.72	1.530		
E689066	102.72	104.42	1.700		
E689067	104.42	104.90	0.480		
E689068	104.90	105.77	0.870		
E689069	104.90	105.77	0.870	Check Assay Prep. Dup.	
E689070				Standard 6F	2.77
E689071	105.77	106.47	0.700		
E689072	106.47	107.31	0.840		
E689073	107.31	108.81	1.500		

From-To Sheet for Hole DG07-326C, 07/03/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E689074	108.81	109.50	0.690		
E689075	109.50	110.34	0.840	screen metallics	
E689076				Blank	
E689077	110.34	110.96	0.620		
E689078	110.96	111.86	0.900		
E689079	111.86	112.66	0.800		
E689080	112.66	113.39	0.730		
E689081	113.39	114.91	1.520	screen metallics	
E689082	113.39	114.91	1.520	Duplicate	
E689083	114.91	116.43	1.520		
E689084	116.43	117.96	1.530		
E689085	117.96	118.82	0.860		
E689086	118.82	120.08	1.260		
E689087	120.08	121.00	0.920	screen metallics	
E689088	121.00	121.74	0.740		
E689089	121.00	121.74	0.740	Check Assay Prep. Dup.	
E689090				Standard 7G	4.46
E689091	121.74	122.53	0.790		
E689092	122.53	124.05	1.520		
E689093	124.05	125.58	1.530		
E689094	125.58	127.10	1.520		
E689095	127.10	128.63	1.530		
E689096	127.10	128.63	1.530	Blank	
E689097	128.63	130.15	1.520		
E689098	130.15	131.67	1.520		
E689099	131.67	133.20	1.530		
E689100	133.20	134.72	1.520		
E689101	134.72	136.25	1.530		
E689102	134.72	136.25	1.530	Duplicate	
E689103	136.25	137.77	1.520		
E689104	137.77	139.29	1.520		
E689105	139.29	140.82	1.530		
E689106	140.82	142.34	1.520		
E689107	142.34	143.87	1.530		
E689108	143.87	145.39	1.520		
E689109	143.87	145.39	1.520	Check Assay Prep. Dup.	
E689110				Standard 1A	0.88
E689111	145.39	146.91	1.520		
E689112	146.91	148.44	1.530		
E689113	148.44	149.96	1.520		

DG07-326C Reflex readings, 07/03/07					
Depth (m)	Azimuth (degree's)	Corrected Azimuth (degree's)	Dip (degree's)	Magnetic field	Temperature (C)
25	320.7	346.2	-48.8	5808	8.6
75.29	320.6	346.1	-48.3	5801	9.8
149.96	323.5	349	-46	5795	11

GEOTECHNICAL SUMMARY SHEET

PROJECT: Dublin Gulch - 1735	
DRILL HOLE NO: DG07-326C	
Date Started: JULY 3RD	**Date Completed: JULY 6TH**
Geoteched By: JWK, DN	
Contractor: DJ DRILLING	
Hole Size: HQ	**Core Size:HQ**
Total Depth:149.96m	**Elevation:1294m**
Average RQD: 68.66%	**Average Recovery Rate: 92.7%**

	Easting	**Northing**
NAD 83, Zone 8	462662	7102037
	Azimuth (correct)	**Dip**
Original	340	-50
End of Hole	349	-56
Additional Comments:		

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-326C

Date: JULY 3RD	Hole Size: HQ	Coord System: NAD 83, Zone 8	Elev: 1294m
Logged by: CM,DN,DK	Core Size: HQ	Easting: 462662	Azimuth: 340
	Total Depth: 149.96	Northing: 7102037	Dip: -50

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
PHY	0	3.66	3.66						NA												N/CASING
GRD	3.66	4.88	1.22	0.16	13.11	0	0	R3	NA	HW										100	
	4.88	5.18	0.3	0.29	96.67	0.15	50	R2	NA	MW/HW							1	RP		50	
	5.18	6.71	1.53	0.61	39.87	0.28	18.3	R3	NA	MW	1	SP								81.7	
	6.71	8.23	1.52	0.79	51.97	0.69	45.39	R3	NA	MW	2	SP/RP	1	SC	2	SP/RP				54.61	
	8.23	9.75	1.52	1.48	97.37	0.54	35.53	R3	NA	MW	4	SP/RP	1	SP			1	SLP		64.47	
	9.75	11.28	1.53	1.46	95.42	0.38	24.84	R2/R3	NA	HW/MW	5	SP	2	SLP			1	SU		75.16	
	11.28	12.8	1.52	1.52	100	1.52	100	R5	NA	FR	3	SP								9E-14	
	12.8	14.33	1.53	1.51	98.69	1.35	88.24	R5	NA	FR	4	SP								11.76	
	14.33	15.85	1.52	1.47	96.71	1.36	89.47	R5	NA	FR	3	SP								10.53	
	15.85	17.37	1.52	1.5	98.68	1.5	98.68	R5	NA	SW	1	SP	2	SI/SP						1.316	
	17.37	18.9	1.53	1.33	86.93	0.85	55.56	R4	NA	MW/SW	2	RI/SP	2	RP	2	SP	1	RP		44.44	
	18.9	20.42	1.52	1.43	94.08	1.4	92.11	R3	NA	SW	1	SP	1	SP						7.895	
	20.42	21.95	1.53	1.47	96.08	0.81	52.94	R3/R5	NA	SW/MW	1	RI/SP					3	SP		47.06	
	21.95	23.47	1.52	1.42	93.42	1.38	90.79	R5	NA	FR	5	SP								9.211	
	23.47	24.99	1.52	1.45	95.39	1.03	67.76	R5	NA	FR	5	SP/RP	1	SU/SP						32.24	
	24.99	26.52	1.53	1.5	98.04	0.63	41.18	R2/R3	NA	HW	11	SU/RP					2	RP		58.82	
	26.52	28.04	1.52	1.45	95.39	1.04	68.42	R4/R5	NA	MW	4	RP			1	SP	2	RP		31.58	
	28.04	29.57	1.53	1.51	98.69	1.51	98.69	R5	NA	FR	4	SLP								1.307	
	29.57	31.09	1.52	1.48	97.37	1.4	92.11	R5	NA	FR	2	SP					1	SP		7.895	
	31.09	32.61	1.52	1.51	99.34	1.51	99.34	R5	NA	FR	5	SP/RP					2	SP		0.658	
	32.61	34.14	1.53	1.44	94.12	0.77	50.33	R5	NA	FR	7	RP			1	RP	2	RP/RS		49.67	
	34.14	35.66	1.52	1.52	100	1.52	100	R5	NA	FR	4	SP/RP								-0	
	35.66	37.19	1.53	1.46	95.42	1.3	84.97	R5	NA	FS					3	RP/SP				15.03	
	37.19	38.71	1.52	1.56	102.6	1.48	97.37	R5	NA	FS	1	SP	2	SP	1	SP				2.632	
	38.71	40.23	1.52	1.46	96.05	1.31	86.18	R5	NA	FS	1	SC	1	SP	2	SP				13.82	
	40.23	41.76	1.53	1.53	100	1.3	84.97	R5	NA	FS			1	SS			1	RI		15.03	
	41.76	43.28	1.52	1.34	88.16	0.75	49.34	R5	NA	FS	2	SP	2	RS/SP						50.66	
	43.28	44.81	1.53	1.47	96.08	1.47	96.08	R5	NA	FS	3	SU/SP					1	RI		3.922	
	44.81	46.33	1.52	1.45	95.39	1.1	72.37	R5	NA	FS			5	SP			2	SU/SP		27.63	
	46.33	47.85	1.52	1.59	104.6	0.9	59.21	R5	NA	SW			2	SP						40.79	
	47.85	49.38	1.53	1.37	89.54	0.4	26.14	R4/R3	NA	FS/SW			1	SP	2	RP/SP				73.86	
	49.38	50.9	1.52	1.51	99.34	1.03	67.76	R5	NA	FR	2	SP			1	SP	2	SP		32.24	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-326C

Date:_____JULY 3RD_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_____1294m_____
Logged by:_____CM,DN,DK_____	Core Size:_____HQ_____	Easting:_____462662_____	Azimuth:_____340_____
	Total Depth:_____149.96_____	Northing:_____7102037_____	Dip:_____-50_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
	50.9	52.43	1.53	1.45	94.77	0.38	24.84	R5/R4	NA	FS/SW	1	SP	1	RP			2	SP		75.16	
	52.43	53.95	1.52	1.44	94.74	1.17	76.97	R5/R4	NA	FS	1	SP	4	SP						23.03	
	53.95	55.47	1.52	1.43	94.08	1.26	82.89	R3	NA	FS			1	SP	1	SU	2	SU/SP		17.11	
	55.47	57	1.53	1.54	100.7	0.53	34.64	R4	NA	FS/SW					2	RC/SC	3	SS/SP		65.36	
	57	58.52	1.52	1.54	101.3	0.51	33.55	R5	NA	SW			2	SP	2	SP	3	RP/SP		66.45	
	58.52	60.05	1.53	1.53	100	0.85	55.56	R5	NA	SW	1	SP			1	SP	2	SP		44.44	
	60.05	61.57	1.52	1.51	99.34	0.57	37.5	R2/R4	NA	MW/HW	1	SP			4	SP/RP	2	SP		62.5	
	61.57	63.09	1.52	1.44	94.74	0.32	21.05	R2/R3	NA	MW/HW	1	SP			1	SP	2	SP		78.95	
	63.09	64.62	1.53	1.49	97.39	0.65	42.48	R5/R4	NA	MW			1	SP						57.52	
	64.62	66.14	1.52	1.61	105.9	1.09	71.71	R4	NA	SW	2	SP	2	SP						28.29	
	66.14	67.67	1.53	1.03	67.32	0.2	13.07	R4	NA	SW			1	SP						86.93	
	67.67	69.19	1.52	1.44	94.74	0.59	38.82	R5	NA	SW			2	SP			2	RP/SP		61.18	
	69.19	70.71	1.52	1.37	90.13	0.94	61.84	R5/R4	NA	SW	1	SP	7	RP/SP	1	SP				38.16	
	70.71	72.24	1.53	1.3	84.97	0.28	18.3	R4/R3	NA	SW	1	SP					2	SP		81.7	
	72.24	73.76	1.52	1.21	79.61	0.33	21.71	R4/R3	NA	SW	2	SP	1	RI	1	SP				78.29	
	73.76	75.29	1.53	1.38	90.2	0.49	32.03	R4/R3	NA	SW	4	SP	4	SP/RP	1	SP				67.97	
	75.29	76.81	1.52	1.07	70.39	0	0	R3	NA	MW	1	SP	3	SP	1	SP	1	SP		100	
	76.81	78.33	1.52	1.33	87.5	0.95	62.5	R5/R4	NA	FR			3	RI/SP	3	SP				37.5	
	78.33	79.86	1.53	1.4	91.5	1.21	79.08	R5	NA	SW			2	SP	2	RI/SP				20.92	
	79.86	81.38	1.52	1.29	84.87	0.95	62.5	R3/R4	NA	FR	1	SP	1	SP	3	SP				37.5	
	81.38	82.91	1.53	1.5	98.04	1.25	81.7	R5	NA	FR										18.3	
	82.91	84.43	1.52	1.52	100	1.2	78.95	R5	NA	FR	2	RI								21.05	
	84.43	85.95	1.52	1.35	88.82	1.02	67.11	R5	NA	FR	1	SP	2	SP	1	SP	1	SP		32.89	
	85.95	87.48	1.53	1.6	104.6	1.6	104.6	R5	NA	FR			1	RP						0	
	87.48	89	1.52	1.5	98.68	1.46	96.05	R5	NA	FR			1	SP						3.947	
	89	90.53	1.53	1.62	105.9	1.5	98.04	R5	NA	FR			1	SP	2	SC				1.961	
	90.53	92.05	1.52	1.44	94.74	1.44	94.74	R5	NA	FR	1	SP								5.263	
	92.05	93.57	1.52	1.52	100	1.27	83.55	R5	NA	FR			1	SP			1	RP/RS		16.45	
	93.57	95.1	1.53	1.36	88.89	1.36	88.89	R5	NA	FR	3	SP								11.11	
	95.1	96.62	1.52	1.53	100.7	1.53	100.7	R5	NA	SW	1	SP								0	
	96.62	98.15	1.53	1.49	97.39	1.15	75.16	R3/R2	NA	SW/MW	2	SC/SP			2	SP				24.84	
	98.15	99.67	1.53	1.48	96.73	1.16	75.82	R5	NA	FS/FR	5	SP	4	SP/RP						24.18	
	99.67	101.19	1.52	1.58	103.9	1.58	103.9	R5	NA	FR										-3.95	
	101.19	102.72	1.53	1.56	102	1.56	102	R5	NA	FR	1	SP								-1.96	
	102.72	104.24	1.52	1.47	96.71	1.47	96.71	R5	NA	FR	3	SP					1	SP		3.289	
	104.24	105.77	1.53	1.49	97.39	0.65	42.48	R5/R2	NA	FS/HW	1	SP	1	RP			2	SLP		57.52	
	105.77	107.29	1.52	1.5	98.68	0.61	40.13	R3/R2	NA	HW/MW	2	SP	1	SP			4	SP/RP		59.87	
	107.29	108.81	1.52	1.42	93.42	1.39	91.45	R5	NA	FR			1	SP			1	SLP		8.553	
	108.81	110.34	1.53	1.48	1.51	1.21	79.08	R5	NA	FR	3	SP			2	SP				20.92	
	110.34	111.86	1.52	1.51	99.34	1.11	73.03	R5	NA	FR	4	SP					3	RS/RP		26.97	
	111.86	113.39	1.53	1.46	95.42	1.32	86.27	R5	NA	FR	4	RU/SP	1	SP	2	SP				13.73	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-326C

Date:_____JULY 3RD_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_____1294m_____
Logged by:_____CM,DN,DK_____	Core Size:_____HQ_____	Easting:_____462662_____	Azimuth:_____340_____
	Total Depth:_____149.96_____	Northing:_____7102037_____	Dip:_____-50_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
	113.39	114.91	1.52	1.31	86.18	0.79	51.97	R1/R5	NA	FS/HW	3	RP	1	SP						48.03	
	114.91	116.43	1.52	1.49	98.03	1.3	85.53	R5	NA	FS	1	SP			5	SP				14.47	
	116.43	117.96	1.53	1.44	94.12	0.83	54.25	R5	NA	FS	1	SP			2	SP	3	RS/RP		45.75	
	117.96	119.49	1.53	1.41	92.16	0.93	60.78	R3/R4	NA	SW/MW	3	RS/RU	1	SP	2	SP	1	SP		39.22	
	119.49	121.01	1.52	1.37	90.13	0.31	20.39	R2/R4	NA	HW/MW	6	SP/RU			1	SP	1	SP		79.61	
	121.01	122.53	1.52	1.36	89.47	0.47	30.92	R3/R2	NA	HW/MW	7	SP/RI			3	SP	4	SP/SP		69.08	
	122.53	124.05	1.52	1.54	101.3	1.1	72.37	R5	NA	FS	2	SP	2	SP			3	P		27.63	
	124.05	125.58	1.53	1.37	89.54	1.03	67.32	R5	NA	FS	3	RS/RU					3	SP/SC		32.68	
	125.58	127.1	1.52	1.52	100	1.48	97.37	R5	NA	FR	6	SP/RI					1	SP		2.632	
	127.1	128.63	1.53	1.56	102	1.47	96.08	R5	NA	FR	1	SP			1	SP				3.922	
	128.63	130.15	1.52	1.59	104.6	1.54	101.3	R5	NA	FR	1	SP								-1.32	
	130.15	131.67	1.52	1.35	88.82	1.26	82.89	R5	NA	FR	5	SP								17.11	
	131.67	133.2	1.53	1.61	105.2	1.47	96.08	R5	NA	FR	4	SP	1	SP						3.922	
	133.2	134.72	1.52	1.39	91.45	1.33	87.5	R5	NA	FR	3	SP	1	SP						12.5	
	134.72	136.25	1.53	1.59	103.9	1.45	94.77	R5	NA	FR	2	SP								5.229	
	136.25	137.77	1.52	1.42	93.42	1.34	88.16	R5	NA	FR	1	RU								11.84	
	137.77	139.29	1.52	1.36	89.47	1.57	103.3	R5	NA	FR	1	RI								-3.29	
	139.29	140.82	1.53	1.36	88.89	0.8	52.29	R5	NA	FR	1	SP	2	SP	3	SP				47.71	
	140.82	142.34	1.52	1.56	102.6	1.05	69.08	R5	NA	FR	3	SP/RP	1	SP			1	SP		30.92	
	142.34	143.87	1.53	1.37	89.54	1.27	83.01	R5	NA	FR			1	SP						16.99	
	143.87	145.39	1.52	1.49	98.03	1.44	94.74	R5	NA	FR			1	RU						5.263	
	145.39	146.91	1.52	1.56	102.6	1.48	97.37	R5	NA	FR			1	SP						2.632	
	146.91	148.44	1.53	1.57	102.6	1.35	88.24	R5	NA	SW			3	SP						11.76	
	148.44	149.96	1.52	1.46	96.05	1.05	69.08	R4	NA	SW			1	SP			1	SP		30.92	E.O.H.

DDH-3266C

StrataGold Corporation

DRILLING INSPECTION CHECKLIST (North America)

DATE: July 4, 2007	INSPECTED BY: M. Davis

✓ = satisfactory conditions ✖ = faulty conditions *NA* = Not Applicable

Fire and Emergency Provisions

☑ Safe access and egress	☑ Emergency/accident procedures available
☑ Fire extinguisher (water supply area)	☑ Fire extinguisher (drill shack)
☑ 2 shovels	☑ 2 pails
☑ 2 pack pumps	☑ 1-spill kit
☑ WHMIS information	☑ First aid supplies

Available Personal Protective Equipment (PPE)

☑ hardhats (CSA)	☑ hearing protection
☑ safety boots (steel toe)	☑ gloves (CSA)
☑ safety glasses (CSA)	☒ eye wash station and solution
☑ fall arrest/protection	☐

Operational Set-up/Drill equipment (Installation)

☑ Mast guy wires and stiff leg installed	☑ Drill well anchored to ground
☑ All necessary guardrails installed	☑ Safety chains installed
☑ Drill shack fire proofed near exhausts and stovepipes	☑ Protective sheaths on high pressure hydraulic hoses installed
☑ Guards for moving/rotating parts installed	☑ Electrical cables installed
☑ Supply pump and coils installed	☒ Light bulb protectors installed
☑ Adequate entrance to drill shack (stairs, steps, etc)	☑ Ladder extending above helpers platform and drill shack (1 meter)
☑ Helpers platform in good working order	☑ Mast in good condition
☑ NA Condition of stove – sheet metal installed behind and under stove	☑ Hoisting/lowering equipment in good order (break-out tool, foot clamp, hoist plug)
☑ Wireline and hoist cables in good condition	☑ Ladder ways installed/secured

StrataGold Corporation

DRILLING INSPECTION CHECKLIST (North America)

Auxiliary Equipment

☑ Propane stored outdoors, upright and secured	☑ Chainsaws in good order (chain, brake, guard, etc.)
☑ Gas (methane)detection equipment in good order	☑ All regulators in place on torches & coil stove
☑ Hand tools in good order	☑ Small tools clean and properly stored
☑ Rods and misc. equipment properly stored	☐

Mobile Equipment

☑ Roll over protection	☑ Seat belts
☒ Fire extinguisher	☑ Routine maintenance
☑ brakes	☒ back – up alarm
☐ horn	☑ lights

Housekeeping

☑ Drill floor free from ice and grease	☑ Site clean – garbage and debris picked up
☑ Working area free from obstacles	☑ All protruding nails removed from timber
☑ Any fuel or oil spills observed/mitigated	☐

COMMENTS AND/OR OTHER ISSUES

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

HOLE NUMBER : DG07326C . PROPERTY : Dublin Gulch
CLAIM(S) : _____ PROJECT # : 1785
LOCATION : Yukon PROVINCE : Yukon
UTM EASTING : _____ UTM NORTHING : _____
NTS NUMBER : _____ NTS SHEET NAME : _____
Drill supervised by : Russ Great Date: July 8/07
Drill site checked by : Kristin Chubka Date: July 8/07

Drill site checked **before** ☐ or **after** ☐ the drill was removed from the site.
*If the site was **not** checked after the drill was removed provide a memo stating why.*

Drilling Company: DJ Drilling Drill Foreman: Russ Great
Please check all that apply to the drill hole and elaborate where necessary.

1. The drill site is located on:

	lake	☐	heavy timbered land	☐
	swamp	☐	clear cut	☐
	burn	☐		
	other	Hth.		

2. The drill was moved to the site by:

	skidder	☐	nodwell	☐
	buggy	☐	helicopter	☐
	other	D6 Cat.		

3. Describe how access was gained to the drill site (eg. highways, logging roads, bush roads, aircraft, etc.). *Provide a map with the drill site location and route taken to the drill site beyond highways and provincial roads.*

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

4. Were new trails / roads made to the drill site? Yes ☐ No ☐

If yes, did these trails / roads require special permits? Yes ☐ No ☐

How many kilometres of trails / roads were made? _____

Were streams ☐ and/or lakes ☐ crossed? _____

Were bridges or culverts required? Yes ☐ No ☐

Were proper stream crossing permits obtained? Yes ☐ No ☐

Briefly describe how the roads were made, what bodies of water were crossed, the condition of the terrain the roads were built through, and whether further cleanup is required.

5. The drill site is approximately 25 metres by 30.5 metres and was cleared using

6. Have the following been removed from the drill site?

	Yes	No	Does not apply
fuel drums	☑	☐	☐
garbage	☐	☑	☐
drill equipment	☑	☐	☐
timbers on lake	☑	☐	☐
spilled fuel/ oil	☐	☐	☒

7. Has the drill site been photographed? Yes ☑ No ☐ *If yes, attach photo(s).*

8. Was the hole making water? Yes ☐ No ☐

Was the hole plugged and cemented? Yes ☐ No ☐

Has the casing been removed? Yes ☐ No ☐

Briefly describe the cementing procedure and whether further cleanup is required.

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

9. Are there other drill sites on the claim not covered by this or any other environmental check list? Yes ☐ No ☒ Unsure ☐

If yes or unsure, comment on condition of these drill hole sites on an attached memo.

10. Are there any old mines or workings on this claim including tailings and/or abandoned buildings?

Yes ☐ No ☒ Unsure ☐

If yes, describe the condition of these workings and any cleanup action which may be required in the future.

11. Check off any of the following that are located on the claim, or located within 1 km of the claim boundaries that may be affected by noise, dust, effluent, etc:

☐ houses ☐ cottages
☐ farms ☐ businesses
☐ water wells / reservoirs ☐ septic fields
☐ campsites ☐ recreation areas
☒ none of the above

12. Are there known surficial mineral occurrences on this site?

Yes ☐ No ☒ Unsure ☐

If yes, check off all that apply:

☐ sulphide minerals ☐ arsenide minerals
☐ chloride minerals ☐ radioactive minerals

13. Check off any of the following that are known to be within 2 km of the drill site

☐ Indian reserve ☐ native land claims
☐ archaeological sites ☐ virgin forest /wilderness area
☐ parks / trails ☐ wildlife refuge
☐ other sites of historic / scientific / environmental interest
☒ none of the above

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

14. Was the drill site checked by a government agency (e.g. conservation officer)?

Yes ☐ No ☑ Unsure ☐

If yes, provide the persons name and department, and elaborate on any recommendations as necessary. Attach a copy of the inspection report if available.

For additional comments, please attach a memo.

Attachments ☑ photos ☐ maps ☐ memos ☐ other _____

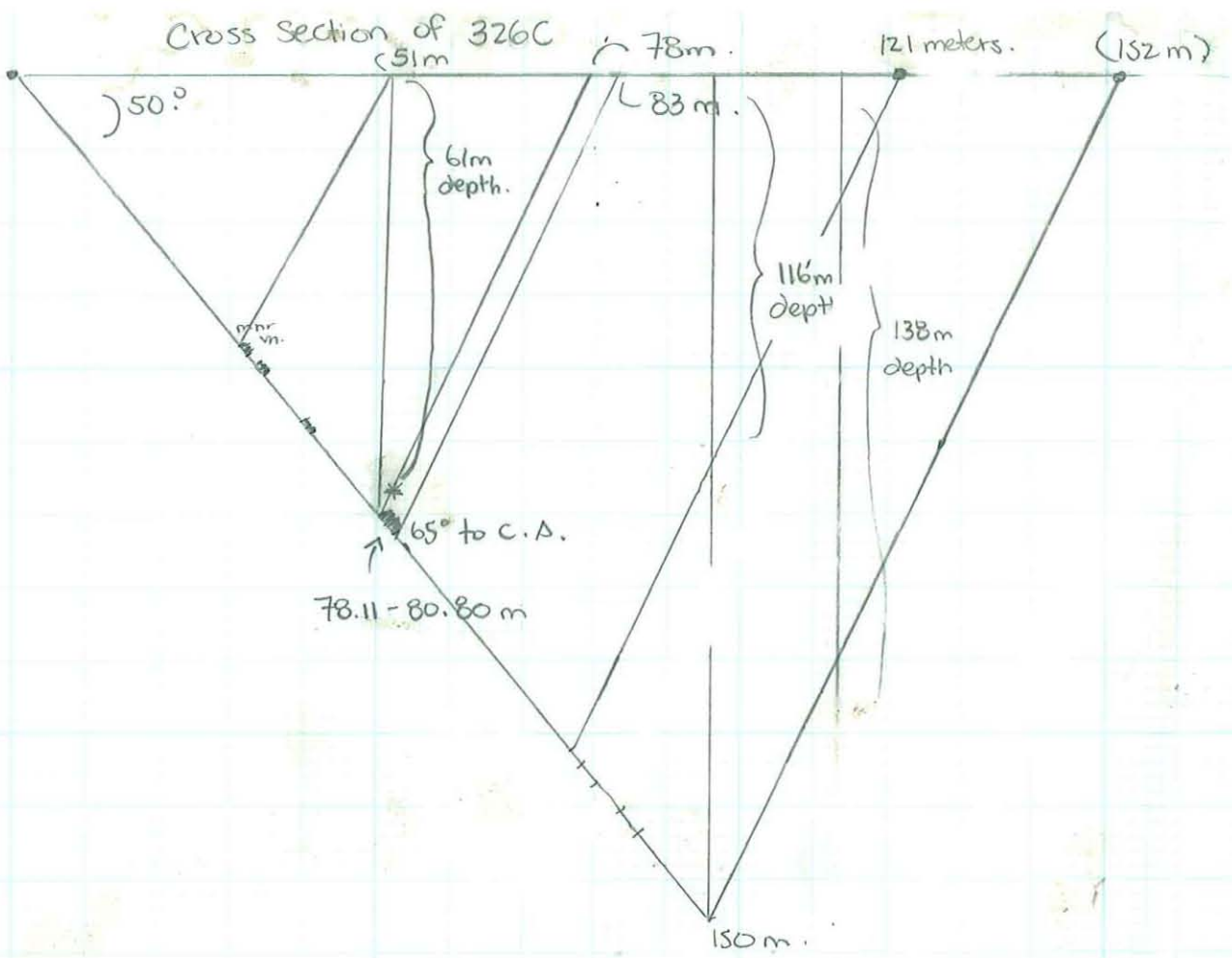
Project Geologist: _____ Date : _____

_____
Signature Required

Drill foreman: _____ Date: _____

_____
Signature Required

(Insert Photos Here)


Cross Section of 326C
(51m
78m.
121 meters.
(152 m)
50°
61m
depth.
83 m.
116m
depth
138m
depth
65° to C.A.
78.11 - 80.80 m
150 m.

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG07-327C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1228m | **EOH:** 154.23m

BEARING: 180 | **DIP:** -50

DATE STARTED: 6-Jul-07 | **DATE COMPLETED:** 11-Jul-07

COORD SYSTEM: NAD 83, Zone 8 | **EASTING:** 460291 | **NORTHING:** 7099788

LOGGED BY: Kristin Chislett

CONTRACTOR: DJ Drilling

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 13.41m

Deviation:

Casing: 13.41m

Core Size: HQ

Cement (# Bags):

Plug Depth:

Notes:

SAMPLING DETAILS

Sample Sequence:

Date(s) Shipped:

Date(s) Received:

Assay Certificate Numbers								
Duplicates:	E688662	E688622						
	E688562	E688642						
	E688582	E688682						
	E688602							
Preparation Duplicate/ Check Assay:	E688569	E688649						
	E688589	E688669						
	E688609							
	E688629							
Standards:	E688570	E688650						
	E688590	E688670						
	E688610							
	E688630							
Blanks:	E688556	E688636						
	E688576	E688656						
	E688596	E688676						
	E688616							

FROM	TO	LITHOLOGY
0	149.88	GND
149.88	152.70	GNDF
152.70	154.23	GND

FROM	TO	ALTERATION
12.50	154.23	Silicification
0.00	152.70	Oxidation
0.00	154.23	Altered

REFLEX DATA/DOWNHOLE SURVEY

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+25.5 Corr)	TEMP (C)

FROM	TO	MINERALIZATION (Veins)

ASSAY INTERCEPTS

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

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

Rods got stuck down the hole (24.40m worth), with core barrel at 154.23m. Tried to get them out using a tap and a swedge, however neither worked. Therefore had to abandon hole. The hole was cemented. Moved the drill over and forward approximately 5m and redrilled (DG07-330C). Reflex tests are done at the end of the hole, when pulling out rods, and therefore on this hole no reflex tests were done.

DRILL LOG LEGEND P1	DATE: July 6, 2007 to July 11, 2007			
	FeOx	**Ser, Chl, etc**	**S**	**Carbonate**
DRILL HOLE # : DG07-327C	0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
	5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensly Silicified	5 = Strong Effervescence

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

	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
Unit code	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
10	0.00	0.00	12.50	Interfingering of metasediments and granodiorite. Very broken up, some sand layers. GND is medium grained, subhedral. Not very oxidized.	2					
				GND rubble intertwined with metasediments of quartzite and phyllite. No veins or sulfides seen.						
				Mixture of gnd and metasediments. Becomes very sandy by the end of run.						
				No veins or sulfides seen in the mixture of gnd and msed.						
				Very sandy at the beginning of the run, slight oxidation of gnd. Mainly quartzite as the msed, not phllyite.						
				Some clay alteration at the beginning of the run, very poor recovery.						
				Some gnd oxidation, some sandy bits as well.						
				Quartzite pieces present as well as gnd, oxidized.						
				Very poor recovery. Some oxidized sand at end of run.						
10		12.50	149.88	Sandy clay, some cohesive pieces of gnd, no more medisediments. Very orange in colour, very oxidized. Some gnd pieces seen. Veins are difficult to see, due to oxidation.	5		2			2
				More cohesive gnd, byt a lot of limonite staining on gnd surface. Two qtz veins seen, however fairly broken up.						
				Very broken up again, clay alteration. Poor recovery						
				No veins or sulfides seen, very oxidized, down to rubble.						
				Better recovery, however still complete rubble. Very oxidized.						
				Very small amount of carbonate alteration.						
				Oxidation on outside clay. Very white clay on inside of core, possibly sericite alteration..						
				Very oxidized, a lot of limonite staining. Oxidized down to clay. No veins or sulfides seen.						
				Still very broken, down to rubble. Small pieces of coherent core. One vein seen. It was possibly qtz, which has been altered into sericite.						
				Perhaps some remnants of veins, however all veins have been completely disintegrated by both ser and limonite alteration						
				Bright orange clay alteration for 7cm at 27.83m. The rest is rubble of granodiroite. However the biotite in the gnd is still present, whereas previous sections, biotite is bleached out.						
				More coherent core, however still very oxidized and biotite is completely bleached out. Some remnants of chl alteration.						
				Extensive limonite staining, fairly coherent core.						
				More rubbly, still bright orange.						
				Moderately broken up, some down to rubble.						
				Rubbly bits, but most consolidated. Large qtz vein present.						
				A lot of limonite staining. Some oxidation down to clay. Rock is still fairly bright orange. Some biotite present, in small areas.						
				Total sand with some clay bits. No veins seen.						
				Complete clay. Some sericite alteration.						
				Some rubble, very oxidized with limonite staining. Core is coherent, but very soft and clay like						
				Some rubble, very oxidized with limonite staining. Core is coherent, but very soft and clay like. No veins seen.						
				Still a lot of limonite staining. Not a lot of rubble, it is fairly coherent. Some siderite in the qtz vein.						
				Fairly rubbly. More extensive clay altertion in veins.						
				Extensive rubble. Some clay alteration. Extensive limonite staining.						
				Extensive limonite staining. Not extensive enough altertion to bleach out the biotite. Veins are completely altered to clay.						
				Extensive rubble. Some cohesive pieces. No veins present.						
				Core is more coherent. Some siderite in the veins. No sulfides seen.						
				Some clay alteration near the end of the run. Remanants of chloritization.						
				Extensive sheeted veining in the last 10 cm of run, 4 veins. No sulfides seen in them though. Limonite staiing on the fracture surfaces.						
				Sheeted veins are extensive, of pure qtz, no sulfies seen. Limonite staining on the fracture surfaces.						
				Some fracturing down to rubble.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett

Sample Types:
DUP = Duplicate,
CHECK ASSAY= Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS						Selvages				% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?
										Sulphides								Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To			
																						0	E688551	0.00	1.500			
																						0	E688552	1.50	2.00			
																						0	E688553	2.00	3.35			
																						0	E688554	3.35	4.88			
																						0	E688555	4.88	6.40			
																							E688556				Blank	
																						0	E688557	6.40	7.92			
																						0	E688558	7.92	9.45			
																						0	E688559	9.45	10.97			
																						0	E688560	10.97	12.50			
																						0	E688561	12.50	14.02			
																							E688562				Duplicate	
2	1	1.0	1.5	30														10.0				0	E688563	14.02	15.54			
																						0	E688564	15.54	17.06			
																						0	E688565	17.06	18.59			
																						0	E688566	18.59	20.12			
																						0	E688567	20.12	21.64			
																						0	E688568	21.64	23.16			
																						0	E688569	21.64	23.16		Check Assay prep dup	
																							E688570				Standard 1A	
																						0	E688571	23.16	24.69			
1	1	0.5	0.5	25														30.0				0	E688572	24.69	26.21			
																						0	E688573	26.21	27.74			
1	1	0.2	0.2	15														10.0				0	E688574	27.74	29.26			
2	1	0.7	0.8	25														15.0				0	E688575	29.26	30.78			
																							E688576				Blank	
1	1	0.3	0.3	1														20.0				0	E688577	30.78	32.31			
1	1	0.2	0.2	15														10.0				0	E688578	32.31	33.83			
2	1	0.2	0.3	20														80.0				0	E688579	33.83	35.36			
1	1	3.4	3.4	45														20.0				0	E688580	35.36	36.88			
1	1	0.5	0.5	10														25.0				0	E688581	36.88	38.40			
																						0	E688582	36.88	38.40		Duplicate	
																						0	E688583	38.40	39.93			
																						0	E688584	39.93	41.45			
																						0	E688585	41.45	42.98			
																						0	E688586	42.98	44.50			
2	1	1.2	1.4	50		3.0	qtz/iron	2	4									20.0				0	E688587	44.50	46.02			
5	1	1.3	5.4	85														12.0				0	E688588	46.02	47.55			
																						0	E688589	46.02	47.55		Check assay prep dup	
																							E688590				Standard 2B	
3	1	0.5	1.3	70		4.0	carbonate	2														0	E688591	47.55	49.07			
																						0	E688592	49.07	50.60			
																						0	E688593	50.60	51.35			
6	1	0.2	0.6	45		0.2	qtz	1	2													0	E688594	51.35	52.12			
6	1	1.1	2.3	55	90	0.7	qtz	1	2													0	E688595	52.12	53.64			
																							E688596				Blank	
4	1	0.3	0.6	50		5.2	qtz/chl	2	4									14.0				0	E688597	53.64	55.17			
7	1	0.6	2.7	45	60	0.7	qtz	2	1													0	E688598	55.17	56.69			
6	1	0.7	1.6	50		4.0	qtz	2	4													0	E688599	56.69	58.22			
6	1	1.4	2.1	60		5.5	qtz	2	4													0	E688600	58.22	59.74			

DRILL LOG LEGEND P1	DATE: July 6, 2007 to July 11, 2007			
	FeOx	**Ser, Chl, etc**	**S**	**Carbonate**
DRILL HOLE # : DG07-327C	0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
	5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensly Silicified	5 = Strong Effervescence

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

Unit code	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				Intrustion of mafic material from 60.2 - 60.37m. It is highly chloritized. It has a sharp contact with the gnd at 55 deg to core axis. Veins are present in the intrusion. Clay seam present, only ~4 cm wide. Slickenlines present at 60 deg to core axis.						
				Very rubbly, and a lot of clay alteratio. Two veins xcut each other at 90 deg. Fairly chloritized.						
				Multiple large qtz veins. No sulfides seen. Extesive limonite staining, especially in veins.						
				Highly chloritized dyke from 64.31 - 64.75m. It is mafic, some biotite still present. Fairly fractured. Fairly silicified.						
				Extensive limonite staining. A lot of chl alteration as well. Fairly silicified.						
				Highly chloritized with limonite staining.						
				Disseminated aspy present in core. Some limonite staining, but mainly on fracture surfaces. Few and small qtz veins.						
				Vein of oxidized py, possibly aspy present. However, aspy is also present disseminated throughout the core. Vein is 2 mm wide, some lost during drilling. It is very oxidized and has limonite staining present in it. Moderately fractured.						
				Large vein selvages. One vein completely altered to clay. Limonite depostion on the fracture surface.						
				Moderate amount of fracturing.Limonite staining. Some angles difficult to see because of the broken bits.						
				Oxidized and altered down to clay and sand. Carbonate deposition on some fracture surfaces. Clay is a beige orange colour. Some rubble at beginning and end of run. No veins or sulfides seen.						
				Fracture surfaces are extensive and have limonite staining. No aspy seen. Some chloritization.						
				Purple colour in some of the rubble, possibly oxidized biotite. Some red in rubble, but siderite instead.In the following core, there is no evidence of that type of mineralization or oxidation. In fact the core is mainly silicified. There is some limonite staining but not as extensive as before						
				Extenisve alteration of both limonite and chl. Most of the section is rubble, and some parts broken down to clay.						
				Highly altered and moderately fractured. Darker red alteration, still limonite or maybe siderite. Also dark green alteration, most likely chlorite. Slickenlines at 75 deg to core axis.						
				More siderite alteration. Very fractured near the end of the run. Some py present in one vein. Small mafic vein present in the first few cm of run, however is all in the rubble so unable to tell orientation or width. Minimum width is 7cm. Slickenlines at 70 to ca.						
				No sulfides, fairly broken up. Limonite staining on fracture surfaces.						
				Very broken up, a lot of siderite alteration.						
				Highly altered by chl and ser and limonite staining.						
				Fairly unaltered gnd, only limonite staining. Slickenlines at 70 deg to ca.						
				Fairly broken up, highly altered.Some clay alteration on previous veins.						
				Very broken up. Limonite staining.						
				More altered, some limonite staining.						
				Very broken. Slickenlines at 70 deg to core axis.						
				Very rubbly. Many broken veins.						
				Still very broken. No sulfides seen.						
				Almost completely unaltered. Only some alteration on vein selvages and on fracture surfaces.						
				Almost completely unaltered.Some limonite staining on fracture surfaces.						
				Rock is more silicified. Near end of run, more altered by chl and ser and oxidation.						
				Rock is moderately silicified. It is altered by chl and limonite.						
				Large chl selvage. Limonite staining present.						
				Slickenlines at 60 deg to core axis. More limonite staining pervasively on the core. No sulfides are seen.						
				More extreme selvages on veins, both chl and limonite staining. No sulfides seen.						
				Disseminated sulfides thoughout, pyrite mainly. Dark and extensive chloritization. Py veins present as well. Aspy is seen in the selvages of the py veins. The xtyls are not very large of aspy, but some large py xtyls which are euhedral. Some sericite alteration, to take out the sulfides.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett

Sample Types:
DUP = Duplicate,
CHECK ASSAY= Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To			
5	1	0.5	1.5	60		4.5	qtz	2	4													0	E688601	59.74	61.26			
																						0	E688602	59.74	61.26		Duplicate	
3	1	1.0	1.6	55	10	1.5	qtz	3	4													0	E688603	61.26	62.79			
5	1	3.1	4.5	55		3.0	qtz	3	4													0	E688604	62.79	64.31			
3	1	1.0	1.8	80	50	1.2	chl	3														0	E688605	64.31	65.84			
4	1	0.5	1.8	55	30	6.0	qtz	2	4													0	E688606	65.84	67.36			
3	1	0.2	0.4	50		3.6	qtz		5													0	E688607	67.36	68.88			
2	1	0.2	0.3	55		1.0	qtz	1	4													2.0	E688608	68.88	69.63			
																						0.0	E688609	68.88	69.63		Check Assay prep dup	
																							E688610				Standard 3C	
1	1	0.2	0.2	70		0.2	qtz	2														0.0	E688611	69.63	70.41		Screen Metallics	
1	6	0.2	0.2	70		7.9	qtz/chl	2	1	90.0			10.0															
8	1	0.6	1.7	75	50	9.5	ser/chl	3	2													0.0	E688612	70.41	71.93			
3	1	1.0	2.2	70		0.1	ser/chl	2														0.0	E688613	71.93	73.04			
																						0.0	E688614	73.04	73.85			
3	1	0.7	1.7	65		1.0	chl/ser	2														0.0	E688615	73.85	74.98			
																							E688616				Blank	
5	1	0.4	1.4	70	60	0.2	qtz	1														0.0	E688617	74.98	76.50			
1	6	0.2	0.2	70		0.4	qtz	2			30.0		10.0															
3	1	1.0	2.0	70	85	4.0	chl/ser	4														0.0	E688618	76.50	78.03			
4	1	0.3	0.8	65		3.0	sid															0.0	E688619	78.03	79.55			
2	1	1.0	1.5	55																		0.0	E688620	79.55	81.08			
1	6	0.3	0.3	65						40.0																		
4	1	3.0	3.4	50		0.2	qtz	1														0.0	E688621	81.08	82.60			
																						0.0	E688622	81.08	82.60		Duplicate	
5	1	0.9	2.5	70	85	8.5	sid	3														0.0	E688623	82.60	84.12			
4	1	1.0	1.7	70																		0.0	E688624	84.12	85.65			
5	1	5.8	6.4	65		0.5	qtz	1														0.0	E688625	85.65	87.17			
3	1	0.5	1.5	70																		0.0	E688626	87.17	88.70			
3	1	0.6	0.9	50	70																	0.0	E688627	88.70	90.22			
4	1	1.2	2.3	60	50	2.7	otz/ser															0.0	E688628	90.22	91.74			
																						0.0	E688629	90.22	91.74		Check assay prep dup	
																							E688630				Standard 4d	
2	1	0.5	0.8	55																		0.0	E688631	91.74	93.27			
2	1	0.7	0.9	70																		0.0	E688632	93.27	94.79			
2	1	0.1	0.2	70	80																	0.0	E688633	94.79	96.32			
7	1	1.6	3.0	70		5.0	ser/chl	2	1													0.0	E688634	96.32	97.84			
6	1	0.5	4.0	50	70	3.0	ser/chl	1	1													0.0	E688635	97.84	99.36			
																							E688636				Blank	
3	1	0.2	0.7	70	50	0.4	qtz	1	2													0.0	E688637	99.36	100.89			
2	1	0.5	0.7	70	80																	0.0	E688638	100.89	102.41			
8	1	5.5	7.8	50	70	##	chl	3														0.0	E688639	102.41	103.94			
9	1	1.2	4.2	55		5.0	chl/qtz	3	1													0.0	E688640	103.94	105.46			
12	1	1.2	4.7	70	85	##	chl/qtz	2	1													0.0	E688641	105.46	106.98			
																						0.0	E688642	105.46	106.98		Duplicate	
4	6	3.5	7.0	70		3.5	chl/ser	3												2.0		0.0	E688643	106.98	107.98		Screen Metallics	

DRILL LOG LEGEND P1	DATE: July 6, 2007 to July 11, 2007			
DRILL HOLE # : DG07-327C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	S 0 = No Silicification 5 = Intensly Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

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

Unit code	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				Extensively altered and fractured. Mainly chl alteration. Some sericite, limonite as well as siderite alteration.						
				Gradually becomes less altered. The last 20 cm of run is basically unaltered.						
				Gnd is only altered in the vein selvages. Po is seen in one vein, with chl and qtz.						
				Large qtz veins present. Moderate amount of fragmentation. Some limonite staining on the vein selvages.						
				Moderate amount of fragmentation.						
				Highly altered. Veinlets of oxidized aspy possibly. Very altered. Some down to clay.						
				Few veins seen. Some chl alteration.						
				Very little alteration as well as veins. Limonite staining are on fracture surfaces.						
				More extensive alteration of limonite staining. Rock is fairly silicified. Veins are fairly small.						
				More broken up than the last round. Veins are more prominent.						
				Less extensive limonite alteration. Some sericite alteration, like cottage cheese in the core.						
				Very broken up due to ser alteration. Extensive limonite staining near the end of the run.						
				Extensive limonite alteration the first 30 cm of run. Followed by fairly cohesive core.						
				Very broken up due to ser alteration at points down to rubble. Clay seam at 125.37-125.42m. It is light grey.						
				Very silicified. No other alteration.						
				Silicified, some limonite staining on the fracture surface. Some disseminated po and py present in the core, but not in the veins.						
				Miniature fault from 130.02 - 130.22m. It has sericite deposition on the fracture surface.						
				More extensive sericite alteration and therefore more broken up.						
				More silicified but still a lot of sericite alteration.						
				Unaltered gnd. Disseminated py and po in the veins. But very little						
				Unaltered gnd. Disseminated py, aspy and po in the veins. But very little.						
				Slightly fragmented, large qtz veins present. Some sulfides present						
				Very altered by sericite. Some limonite staining. Very broken up so difficult to see the veins.						
				Still relatively fractured due to sericite alteration, however more limonite staining contributes as well.						
				Core is not fractured, less sericite alteration.						
				More sericite alteration, though not to the extent of fracturing the core.						
				More limonite staining, as well as some sericite alteration. Many sheeted veins.						
				From 147.45 to 147.49m is a clay seam. It is light grey in colour, and most likely contains no aspy. The rest of the section is gnd which is moderately altered by chl. Very few sulfides seen, mainly disseminated near veins, however sulfides in the veins appear to be weathered out.						
				Many x-cutting or almost x-cutting veins. Some sulfides seen in the veins. But mainly py.						
				Sulfides in selvages, not veins. More aspy seen. Selvages are more chloritized. Some sulfides are also disseminated throughout the core.						
11	149.88-152.70			Very chloritized, very fine grained dyke. Grades into the most altered material. It is still granodiorite, however it is much more fine grained than previous, and much more affected by chloritization. The rock is very silicified. There is some limonite staining, but only on fracture surfaces. Qtz veins are abundant, in the veins however, not many sulfides are seen. The selvage of the intrusion (from 149.88-150.30m) is has possible scordite, as well as oxidized aspy. In the main altered section, py is seen in clusters, not disseminated, or in veins.	1	1	5		1	4
				Some limonite alteration. Xenolith at 152.08m. It is a cluster of biotite, and has a selvage with the fine grained, chloritized gnd. X-cutting of veins with one at 90, the other at 45.						
10	152.70-154.23m			GND - medium grained subhedral. Purple qtz veins present with some sulfides. This is the EOH as the core rods got stuck down the hole, with core barrel. One qtz vein at 30 deg, x cuts 2 qtz veins at 60 deg.		2	1		2	4

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett

Sample Types:
DUP = Duplicate,
CHECK ASSAY= Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL													% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?
						Selvages				Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To			
2	1	1.2	2.0																									
1	1	0.5	0.5	70																		0.0	E688644	107.98	108.99			
4	1	0.7	1.9	55	70																	0.0	E688645	108.99	110.03			
1	6	0.5	0.5	65		0.4	qtz/chl	2	1		20.0											0.1	E688646	110.03	111.56			
6	1	0.5	1.3	70	50	4.0	qtz	2	1																			
4	1	7.5	15.1	80	35	3.0	qtz	1	1													0.0	E688647	111.56	113.08			
4	1	0.2	0.8	80		0.7	qtz	1	1													0.0	E688648	113.08	114.60			
																						0.0	E688649	113.08	114.60		Check Assay prep dup	
																							E688650				Standard 5E	
1	1	0.5	0.5	55																		0.0	E688651	114.60	115.15		Screen Metallics	
3	6	1.0	1.6	65									100.0															
2	1	0.4	0.7	60	25	2.0	qtz/chl	2														0.0	E688652	115.15	116.13			
4	1	0.2	0.7	50		4.5	qtz/chl	2														0.0	E688653	116.13	117.65			
4	1	0.2	0.5	55		1.0	qtz	1														0.0	E688654	117.65	119.18			
10	1	0.4	2.2	60		0.5	qtz	1	1													0.0	E688655	119.18	120.70			
																							E688656				Blank	
6	1	0.7	1.7	65		1.5	qtz	1														0.0	E688657	120.70	122.22			
1	1	0.3	0.3	60																		0.0	E688658	122.22	123.75			
1	1	0.5	0.5	50																		0.0	E688659	123.75	125.27			
4	1	0.2	0.6	70	60	0.2	qtz	1														0.0	E688660	125.27	126.80			
5	1	1.0	2.1	70		0.5	qtz	1														0.0	E688661	126.80	128.32			
																						0.0	E688662	126.80	128.32		Dup	
6	1	2.0	2.7	60		0.3	qtz	1														0.0	E688663	128.32	129.84			
5	1	3.5	5.0	50	60	0.2	qtz			1.0	1.0											0.1	E688664	129.84	131.37			
3	1	0.5	0.9	70	60	1.7	qtz/chl	1	1													0.0	E688665	131.37	132.89			
3	1	0.5	0.8	60		1.0	qtz	1	1													0.0	E688666	132.89	134.42			
3	6	0.3	0.8	60		0.3	qtz	1	1	5.0	2.0											0.0	E688667	134.42	135.94			
8	6	0.3	1.3	60		0.2	qtz	1		5.0	1.0		2.0									0.1	E688668	135.94	137.46			
																						0.0	E688669	135.94	137.46		Check assay prep dup	
																							E688670				Standard 6f	
5	6	5.0	6.1	80	50	0.2	qtz	1		10.0												0.4	E688671	137.46	138.99			
3	6	2.5	3.6	60		0.3	qtz	1		7.0												0.2	E688672	138.99	140.51			
5	6	1.6	2.5	55	70	0.3	qtz	1		10.0			1.0									0.2	E688673	140.51	142.04			
5	6	0.3	1.2	60	45	0.4	qtz	1		3.0												0.0	E688674	142.04	143.56			
7	6	0.4	2.5	60	70	0.2	qtz	1		2.0												0.0	E688675	143.56	145.08			
																							E688676				Blank	
10	6	0.5	2.8	60		0.5	qtz	1		10.0												0.2	E688677	145.08	146.61			
11	1	1.0	3.1	60	70	0.2	qtz	1		2.0												0.0	E688678	146.61	148.13			
4	6	0.6	1.2	70		0.5	qtz	1		5.0			2.0									0.1	E688679	148.13	149.10			
2	1	0.9	1.3	45	60	0.2	qtz	1																				
5	6	1.2	3.0	60		1.2	qtz/chl	3		20.0			15.0									1.3	E688680	149.10	149.88			
10	1	3.2	5.2	65	15	1.9	chl	4		10.0			15.0						20.0			1.0	E688681	149.88	151.18			
																							E688682				Duplicate	
8	1	0.8	1.6	45	90	0.6	chl/qtz	3		20.0												0.2	E688683	151.18	152.70			
9	6	1.0	3.0	60	30	0.6	qtz	2		20.0	10.0											0.6	E688684	152.70	154.23			

From-To Sheet for Hole DG07-327C, 07/06/2007					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E688551	0.00	1.500	1.50		
E688552	1.50	2.00	0.50		
E688553	2.00	3.35	1.35		
E688554	3.35	4.88	1.53		
E688555	4.88	6.40	1.52		
E688556				Blank	
E688557	6.40	7.92	1.52		
E688558	7.92	9.45	1.53		
E688559	9.45	10.97	1.52		
E688560	10.97	12.50	1.53		
E688561	12.50	14.02	1.52		
E688562	12.50	14.02		Duplicate	
E688563	14.02	15.54	1.52		
E688564	15.54	17.06	1.52		
E688565	17.06	18.59	1.53		
E688566	18.59	20.12	1.53		
E688567	20.12	21.64	1.52		
E688568	21.64	23.16	1.52		
E688569	21.64	23.16	1.52	Check Assay prep dup	
E688570			0.00	Standard 1A	0.88
E688571	23.16	24.69	1.53		
E688572	24.69	26.21	1.52		
E688573	26.21	27.74	1.53		
E688574	27.74	29.26	1.52		
E688575	29.26	30.78	1.52		
E688576			0.00	Blank	
E688577	30.78	32.31	1.53		
E688578	32.31	33.83	1.52		
E688579	33.83	35.36	1.53		
E688580	35.36	36.88	1.52		
E688581	36.88	38.40	1.52		
E688582	36.88	38.40	1.52	Duplicate	
E688583	38.40	39.93	1.53		
E688584	39.93	41.45	1.52		
E688585	41.45	42.98	1.53		
E688586	42.98	44.50	1.52		
E688587	44.50	46.02	1.52		
E688588	46.02	47.55	1.53		
E688589	46.02	47.55	1.53	Check assay prep dup	
E688590			0.00	Standard 2B	3.02
E688591	47.55	49.07	1.52		
E688592	49.07	50.60	1.53		

From-To Sheet for Hole DG07-327C, 07/06/2007					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E688593	50.60	51.35	0.75		
E688594	51.35	52.12	0.77		
E688595	52.12	53.64	1.52		
E688596			0.00	Blank	
E688597	53.64	55.17	1.53		
E688598	55.17	56.69	1.52		
E688599	56.69	58.22	1.53		
E688600	58.22	59.74	1.52		
E688601	59.74	61.26	1.52		
E688602	59.74	61.26	1.52	Duplicate	
E688603	61.26	62.79	1.53		
E688604	62.79	64.31	1.52		
E688605	64.31	65.84	1.53		
E688606	65.84	67.36	1.52		
E688607	67.36	68.88	1.52		
E688608	68.88	69.63	0.75		
E688609	68.88	69.63	0.75	Check Assay prep dup	
E688610			0.00	Standard 3C	0.091
E688611	69.63	70.41	0.78	Screen Metallics	
E688612	70.41	71.93	1.52		
E688613	71.93	73.04	1.11		
E688614	73.04	73.85	0.81		
E688615	73.85	74.98	1.13		
E688616			0.00	Blank	
E688617	74.98	76.50	1.52		
E688618	76.50	78.03	1.53		
E688619	78.03	79.55	1.52		
E688620	79.55	81.08	1.53		
E688621	81.08	82.60	1.52		
E688622	81.08	82.60	1.52	Duplicate	
E688623	82.60	84.12	1.52		
E688624	84.12	85.65	1.53		
E688625	85.65	87.17	1.52		
E688626	87.17	88.70	1.53		
E688627	88.70	90.22	1.52		
E688628	90.22	91.74	1.52		
E688629	90.22	91.74		Check assay prep dup	
E688630				Standard 4d	0.43
E688631	91.74	93.27	1.53		
E688632	93.27	94.79	1.52		
E688633	94.79	96.32	1.53		
E688634	96.32	97.84	1.52		

From-To Sheet for Hole DG07-327C, 07/06/2007					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E688635	97.84	99.36	1.52		
E688636			0.00	Blank	
E688637	99.36	100.89	1.53		
E688638	100.89	102.41	1.52		
E688639	102.41	103.94	1.53		
E688640	103.94	105.46	1.52		
E688641	105.46	106.98	1.52		
E688642	105.46	106.98	1.52	Duplicate	
E688643	106.98	107.98	1.00	Screen Metallics	
E688644	107.98	108.99	1.01		
E688645	108.99	110.03	1.04		
E688646	110.03	111.56	1.53		
E688647	111.56	113.08	1.52		
E688648	113.08	114.60	1.52		
E688649	113.08	114.60	1.52	Check Assay prep dup	
E688650			0.00	Standard 5E	1.43
E688651	114.60	115.15	0.55	Screen Metallics	
E688652	115.15	116.13	0.98		
E688653	116.13	117.65	1.52		
E688654	117.65	119.18	1.53		
E688655	119.18	120.70	1.52		
E688656			0.00	Blank	
E688657	120.70	122.22	1.52		
E688658	122.22	123.75	1.53		
E688659	123.75	125.27	1.52		
E688660	125.27	126.80	1.53		
E688661	126.80	128.32	1.52		
E688662	126.80	128.32	1.52	Dup	
E688663	128.32	129.84	1.52		
E688664	129.84	131.37	1.53		
E688665	131.37	132.89	1.52		
E688666	132.89	134.42	1.53		
E688667	134.42	135.94	1.52		
E688668	135.94	137.46	1.52		
E688669	135.94	137.46	1.52	Check assay prep dup	
E688670			0.00	Standard 6f	2.77
E688671	137.46	138.99	1.53		
E688672	138.99	140.51	1.52		
E688673	140.51	142.04	1.53		
E688674	142.04	143.56	1.52		
E688675	143.56	145.08	1.52		
E688676				Blank	

From-To Sheet for Hole DG07-327C, 07/06/2007					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E688677	145.08	146.61	1.53		
E688678	146.61	148.13	1.52		
E688679	148.13	149.10	0.97		
E688680	149.10	149.88	0.78		
E688681	149.88	151.18	1.30		
E688682				Duplicate	
E688683	151.18	152.70	1.52		
E688684	152.70	154.23	1.53		

GEOTECHNICAL SUMMARY SHEET

PROJECT: Dublin Gulch - 1735	
DRILL HOLE NO: DG07-327C	
Date Started: JULY 6TH	**Date Completed: JULY 11TH**
Geoteched By: JWK. DN	
Contractor: DJ DRILLING	
Hole Size: HQ	**Core Size:HQ**
Total Depth: 154.23m	**Elevation: 1228m**
Average RQD: 33.34%	**Average Recovery Rate: 81.3%**

	Easting	**Northing**
NAD 83, Zone 8	460291	7099788
	Azimuth (correct)	**Dip**
Original		
End of Hole		
Additional Comments:	DRILLING STOPPED DUE TO DRILL RODS BREAKING OFF IN HOLE. MOVED TO DG07-330C	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-327C

Date: JULY 6TH	Hole Size: HQ	Coord System: NAD 83, Zone 8	Elev: 1228m
Logged by: ,DN,JWK	Core Size: HQ	Easting: 460291	Azimuth: 180
	Total Depth: 154.23m	Northing: 7099788	Dip: -50

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
	0	1.83	1.83	0.24	13.11	0	0	R4	NA	HW			2	SP						100	CASING
	1.83	3.35	1.52	0.91	59.87	0	0	R0/R3	NA	HW	1	SP								100	CASING
	3.35	4.88	1.53	0.58	37.91	0	0	R0/R4	NA	HW										100	CASING
	4.88	6.4	1.52	0.41	26.97	0	0	R0/R3	NA	EW										100	CASING
	6.4	7.92	1.52	0.28	18.42	0	0	R4	NA	EW										100	CASING
	7.92	9.45	1.53	0.19	12.42	0	0	R0/R3	NA	EW										100	CASING
	9.45	12.5	3.05	0.3	9.836	0	0	R0/R3	NA	HW/EW			1	SP	1	SP				100	CASING
	12.5	15.54	3.04	0.61	20.07	0.13	4.276	R0/R3	NA	HW/EW										95.72	CASING
	15.54	18.59	3.05	0.74	24.26	0	0	R0/R2	NA	HW										100	
	18.59	20.12	1.53	1.32	86.27	0	0	R0/R3	NA	HW										100	
	20.12	21.69	1.57	0.87	55.41	0	0	R0/R2	NA	HW										100	
	21.69	23.16	1.47	0.66	44.9	0	0	R1	NA	HW										100	
	23.16	24.69	1.53	0.81	52.94	0	0	R1	NA	HW			2	SP						100	
	24.69	26.21	1.52	1.26	82.89	0.14	9.211	R1	NA	HW	1	SP	4	RI/SP	1	SP	1	SC		90.79	
	26.21	27.74	1.53	1.08	70.59	0.38	24.84	R1	NA	HW			4	SP/SC	1	SC				75.16	
	27.74	29.26	1.52	1.19	78.29	0.12	7.895	R1	NA	HW			1	SP			1	SP		92.11	
	29.26	30.78	1.52	1.51	99.34	0.64	42.11	R2	NA	HW/EW	5	RP	1	RP	3	RP				57.89	
	30.78	32.31	1.53	1.32	86.27	0.28	18.3	R1/R2	NA	HW/EW	2	SP					1	RP		81.7	
	32.31	33.83	1.52	1.36	89.47	0	0	R1/R2	NA	HW/EW	3	SP			1	RP				100	
	33.83	35.36	1.53	1.47	96.08	0	0	R0/R2	NA	HW/EW					2	RP				100	
	35.36	36.88	1.52	1.32	86.84	0.12	7.895	R0/R2	NA	HW/EW	6	RU			1	RP				92.11	
	36.88	38.4	1.52	1.36	89.47	0.26	17.11	R0/R2	NA	HW/EW	3	SP	2	RP	3	RS/SP				82.89	
	38.4	39.93	1.53	1.3	84.97	0	0	R0	NA	EW										100	
	39.93	41.45	1.52	1.5	98.68	0	0	R0/R1	NA	EW										100	
	41.45	42.98	1.53	1.26	82.35	0	0	R0/R2	NA	EW			1	SP	4	RP				100	
	42.98	44.5	1.52	1.11	73.03	0	0	R1/R2	NA	EW	5	RP	2	RP						100	
	44.5	46.02	1.52	1.34	88.16	0.36	23.68	R2/R3	NA	HW/EW	5	RP	1	RS						76.32	
	46.02	47.55	1.53	1.22	79.74	0.3	19.61	R4/R3	NA	EW	1	SP	1	RP/SP						80.39	
	47.55	49.07	1.52	1.09	71.71	0.32	21.05	R3/R2	NA	EW	1	SP	1	SP	1	SP	2	RS/SP		78.95	
	49.07	50.6	1.53	0.77	50.33	0.27	17.65	R3/R2	NA	EW/MW					1	SP				82.35	
	50.6	52.12	1.52	1.31	86.18	0.73	48.03	R3/R2	NA	MW	1	SP	1	SP	3	SP	1	SI		51.97	
	52.12	53.64	1.52	1.31	86.18	0.66	43.42	R3	NA	MW			3	SP	2	SP	1	RP		56.58	
	53.64	55.17	1.53	1.14	74.51	0.79	51.63	R4/R3	NA	MW/EW			2	SP			2	SP		48.37	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-327C

Date:_____JULY 6TH_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_____1228m_____
Logged by:_____,DN,JWK_____	Core Size:_____HQ_____	Easting:_____460291____	Azimuth:_____180_____
	Total Depth:_____154.23m_____	Northing:__7099788____	Dip:_____-50_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
	55.17	56.69	1.52	1.06	69.74	0.3	19.74	R4	NA	MW	1	SP	1	SP	5	RS/SP	1	SP		80.26	
	56.59	58.22	1.63	0.7	42.94	0.7	42.94	R4/R5	NA	MW			4	SP			1	RP		57.06	
	58.22	59.74	1.52	1.24	81.58	0.87	57.24	R4/R3	NA	MW	2	SP	4	SP/RP	5					42.76	
	59.74	61.26	1.52	1.35	88.82	0.61	40.13	R5	NA	MW	2	SP	5	SP/RP			1	SP		59.87	
	61.26	62.79	1.53	1.17	76.47	0.24	15.69	R4	NA	MW	1	RP	1	SP						84.31	
	62.79	64.31	1.52	1.12	73.68	0.79	51.97	R3	NA	MW			2	SP	1	SP				48.03	
	64.31	65.84	1.53	1.31	85.62	0.56	36.6	R4/R3	NA	MW	1	SP	5	SP	3	SP				63.4	
	65.84	67.36	1.52	1.28	84.21	0.67	44.08	R4/R3	NA	MW	1	SP	7	SP/RP	2	SP				55.92	
	67.36	68.88	1.52	1.16	76.32	0.43	28.29	R4	NA	MW			3	SP	1	SP	2	SP		71.71	
	68.88	70.41	1.53	1.43	93.46	0.98	64.05	R4	NA	MW	3	RP	1	SP	2	SP	1	RP		35.95	
	70.41	71.93	1.52	1.46	96.05	0.33	21.71	R4	NA	SW/MW	3	RP	4	SP	2	RP	2	SP		78.29	
	71.93	73.46	1.53	1.52	99.35	0.43	28.1	R3/R4	NA	MW/SW	1	SP			1	SP	2	SLP		71.9	
	73.46	74.98	1.52	1.56	102.6	0.15	9.868	R1/R4	NA	SW/HW	3	SP					4	SP		90.13	
	74.98	76.5	1.52	1.43	94.08	0.56	36.84	R1/R3	NA	SW/MW	2	SP	1	SP			2	SC		63.16	
	76.5	78.03	1.53	1.64	107.2	0	0	R2/R4	NA	HW/EW	3	SP								100	
	78.03	79.55	1.52	1.18	77.63	0.1	6.579	R4/R3	NA	MW	4	SP	2	SU/SP	1	SP				93.42	
	79.55	81.08	1.53	1.38	90.2	0.49	32.03	R4/R3	NA	MW			3	SP/RP	3	SS/SP	2	SP		67.97	
	81.08	82.6	1.52	1.18	77.63	0.47	30.92	R4	NA	SW			3	SP	4	SP				69.08	
	82.6	84.12	1.52	1.3	85.53	0.4	26.32	R4/R3	NA	SW/MW			1	SP	3	SP/RP	2	SP		73.68	
	84.12	85.65	1.53	1.01	66.01	0	0	R4/R3	NA	SW			1	SP	3	SP	2	SP/RP		100	
	85.65	87.17	1.52	1.41	92.76	0.61	40.13	R4	NA	SW					3	SP	2	SC/SP		59.87	
	87.17	88.7	1.53	1.19	77.78	0.58	37.91	R4/R3	NA	SW			2	SP	5	SP/RP	1	SP		62.09	
	88.7	90.22	1.52	1.31	86.18	0.24	15.79	R4	NA	SW										84.21	
	90.22	91.74	1.52	1.46	96.05	0.3	19.74	R4	NA	SW			2	SP	4	SP/RP	2	SP		80.26	
	91.74	93.27	1.53	1.4	91.5	0.17	11.11	R5/R4	NA	SW			3	SP/RP	1	RP				88.89	
	93.27	94.79	1.52	1.04	68.42	0.19	12.5	R4	NA	SW/FR			1	SP			2	RU/SP		87.5	
	94.79	96.32	1.53	1.26	82.35	0.35	22.88	R4	NA	SW			3	SP	1	SP	2	RI/SP		77.12	
	96.32	97.84	1.52	1.4	92.11	0.75	49.34	R4	NA	SW	1	SP	3	SP	2	SP				50.66	
	97.84	99.36	1.52	1.56	102.6	1.12	73.68	R5	NA	SW/FR			2	SP	3	SP/RP	3	SP		26.32	
	99.36	100.89	1.53	1.37	89.54	0.84	54.9	R4/R5	NA	FS	1	SP	2	SP						45.1	
	100.89	102.41	1.52	1.49	98.03	1.31	86.18	R5	NA	FS	2	SP	1	SP						13.82	
	102.41	103.94	1.53	1.46	95.42	1.25	81.7	R5	NA	FS	1	SP	3	RS/SP			2	SP		18.3	
	103.94	105.46	1.52	1.5	98.68	0.8	52.63	R5	NA	FS	1	SP	2	RU/SP			2	SU/SP		47.37	
	105.46	106.98	1.52	1.25	82.24	0.89	58.55	R5	NA	SW/MW			2	SP	2	SP	1	SP		41.45	
	106.98	108.51	1.53	1.35	88.24	0.51	33.33	R5/R3	NA	MW	1	SP			1	SP				66.67	
	108.51	110.03	1.52	1.24	81.58	0.4	26.32	R5/R3	NA	MW	2	SP	2	SP	1	SP				73.68	
	110.03	111.56	1.53	1.58	100	1.19	77.78	R5/R3	NA	MW	1	SP	2	RP/SP	1	SP				22.22	
	111.56	113.08	1.52	1.29	84.87	0.72	47.37	R4	NA	FS										52.63	
	113.08	114.6	1.52	1.43	94.08	0.75	49.34	R4	NA	FS			6	SP/RP						50.66	
	114.6	116.13	1.53	1.49	97.39	0.95	62.09	R4/R3	NA	FS/SW	2	SP	4	SP/RP	4	RI/SP				37.91	
	116.13	117.65	1.52	1.29	84.87	1.19	78.29	R5	NA	FS			1	SP	2	SI/SP	1	SP		21.71	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-327C

Date:_____JULY 6TH_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_____1228m_____
Logged by:_____,DN,JWK_____	Core Size:_____HQ_____	Easting:_____460291____	Azimuth:_____180_____
	Total Depth:_____154.23m_____	Northing:__7099788____	Dip:_____-50_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
	117.65	119.18	1.53	1.44	94.12	1.17	76.47	R5/R4	NA	FS			2	SW/SP	2	SP				23.53	
	119.18	120.7	1.52	1.3	85.53	0.29	19.08	R5/R3	NA	FS/SW					2	SP	2	SP		80.92	
	120.7	122.22	1.52	1.34	88.16	1.11	73.03	R5/R4	NA	FS					3	SP	2	SP		26.97	
	122.22	123.75	1.53	1.38	90.2	0.33	21.57	R4	NA	FS/SW			1	SP	3	RI/SP	1	SP		78.43	
	123.75	125.27	1.52	1.27	83.55	0.38	25	R4/R3	NA	FS			4	SP	4	SU/SP				75	
	125.27	126.8	1.53	1.3	84.97	0.51	33.33	R5/R3	NA	FR			3	SP			1	RI		66.67	
	126.8	128.32	1.52	1.6	105.3	0.89	58.55	R4/R3	NA	FR/SW			2	SP	3	SU/SP	1	SI		41.45	
	128.32	129.84	1.52	1.46	96.05	1.05	69.08	R5/R4	NA	FS	3	RP/SP			4	SP/SW				30.92	
	129.84	131.37	1.53	1.47	96.08	0.86	56.21	R5/R4	NA	FS			3	SP	2	SS/SP	1	SP		43.79	
	131.37	132.89	1.52	1.44	94.74	0	0	R4	NA	FS			4	SP	1	SP				100	
	132.89	134.42	1.53	1.46	95.42	1.42	92.81	R5	NA	FR			3	SP						7.19	
	134.42	135.94	1.52	1.35	88.82	0.87	57.24	R5	NA	FR			1	SP						42.76	
	135.94	137.47	1.53	1.48	96.73	1.4	91.5	R4	NA	FR	2	SP								8.497	
	137.47	138.99	1.52	1.51	99.34	1.36	89.47	R5	NA	FR	3	SP	1	RP						10.53	
	138.99	140.51	1.52	1.58	103	0.48	31.58	R3/R5	NA	HW/SW			2	SP			1	RP		68.42	
	140.51	142.04	1.53	1.53	100	0.51	33.33	R2/R5	NA	HW/SW	2	SP	3	RP			1	RP		66.67	
	142.04	143.56	1.52	1.6	105	1.32	86.84	R5	NA	FS/SW	3	SP	4	RP	1	RP				13.16	
	143.56	145.08	1.52	1.46	96.05	0.67	44.08	R4	NA	MW/FS	1	RP	1	SP	2	SP	3	RP/SC		55.92	
	145.08	146.61	1.53	1.48	96.73	1.22	79.74	R5	NA	SW/FS	1	SP			2	RP	2	SP		20.26	
	146.61	148.13	1.52	1.59	104.6	1.23	80.92	R5	NA	FS	2	RP			1	SP	1	SP		19.08	
	148.13	149.66	1.53	1.42	92.81	1.24	81.05	R4	NA	SW/FS			3	RP	1	RP				18.95	
	149.66	151.18	1.52	1.48	97.37	0.57	37.5	R4	NA	MW	3	RP	5	RP	2	SP	2	SLP		62.5	
	151.18	152.7	1.52	1.53	100.7	0	0	R3/R4	NA	MW/HW	2	RP	1	RP			2	RP		100	
	152.7	154.23	1.53	1.55	101.3	1.34	87.58	R5	NA	FS	2	SP	2	SP	1	SP				12.42	EOH
																					STOPPED DRILLING DUE TO DRILL RODS BREAKING OFF

GEOTECHNICAL SUMMARY SHEET

PROJECT: Dublin Gulch - 1735	
DRILL HOLE NO: DG07-327C	
Date Started: JULY 6TH	**Date Completed: JULY 11TH**
Geoteched By: JWK. DN	
Contractor: DJ DRILLING	
Hole Size: HQ	**Core Size:HQ**
Total Depth: 154.23m	**Elevation: 1228m**
Average RQD: 33.34%	**Average Recovery Rate: 81.3%**

	Easting	**Northing**
NAD 83, Zone 8	460291	7099788
	Azimuth (correct)	**Dip**
Original		
End of Hole		
Additional Comments:	DRILLING STOPPED DUE TO DRILL RODS BREAKING OFF IN HOLE. MOVED TO DG07-330C	

StrataGold Corporation

DRILLING INSPECTION CHECKLIST (North America)

DG07327C.

DATE: July 9/07	INSPECTED BY: Kristin Chisholm.

✓ = satisfactory conditions ✖ = faulty conditions *NA* = Not Applicable

Fire and Emergency Provisions

☑	Safe access and egress	☑	Emergency/accident procedures available
☑	Fire extinguisher (water supply area)	☑	Fire extinguisher (drill shack)
☑	2 shovels	☑	2 pails
☒	2 pack pumps	☑	1 spill kit
☑	WHMIS information	☑	First aid supplies

Available Personal Protective Equipment (PPE)

☑	hardhats (CSA)	☑	hearing protection
☑	safety boots (steel toe)	☑	gloves (CSA)
☑	safety glasses (CSA)	☑	eye wash station and solution
NA	fall arrest/protection	☐	

Operational Set-up/Drill equipment (Installation)

☑	Mast guy wires and stiff leg installed	☑	Drill well anchored to ground
☑	All necessary guardrails installed	☑	Safety chains installed
☑	Drill shack fire proofed near exhausts and stovepipes	☑	Protective sheaths on high pressure hydraulic hoses installed
☑	Guards for moving/rotating parts installed	☑	Electrical cables installed
☑	Supply pump and coils installed	☒	Light bulb protectors installed
☑	Adequate entrance to drill shack (stairs, steps, etc)	☑	Ladder extending above helpers platform and drill shack (1 meter)
☑	Helpers platform in good working order	☑	Mast in good condition
☑	Condition of stove – sheet metal installed behind and under stove	☑	Hoisting/lowering equipment in good order (break-out tool, foot clamp, hoist plug)
☑	Wireline and hoist cables in good condition	☑	Ladder ways installed/secured

StrataGold Corporation

DRILLING INSPECTION CHECKLIST (North America)

Auxiliary Equipment

☑ N/A Propane stored outdoors, upright and secured	☑ Chainsaws in good order (chain, brake, guard, etc.)
☑ N/A Gas (methane)detection equipment in good order	☑ All regulators in place on torches & coil stove
☑ Hand tools in good order	☑ Small tools clean and properly stored
☑ Rods and misc. equipment properly stored	☐

Mobile Equipment

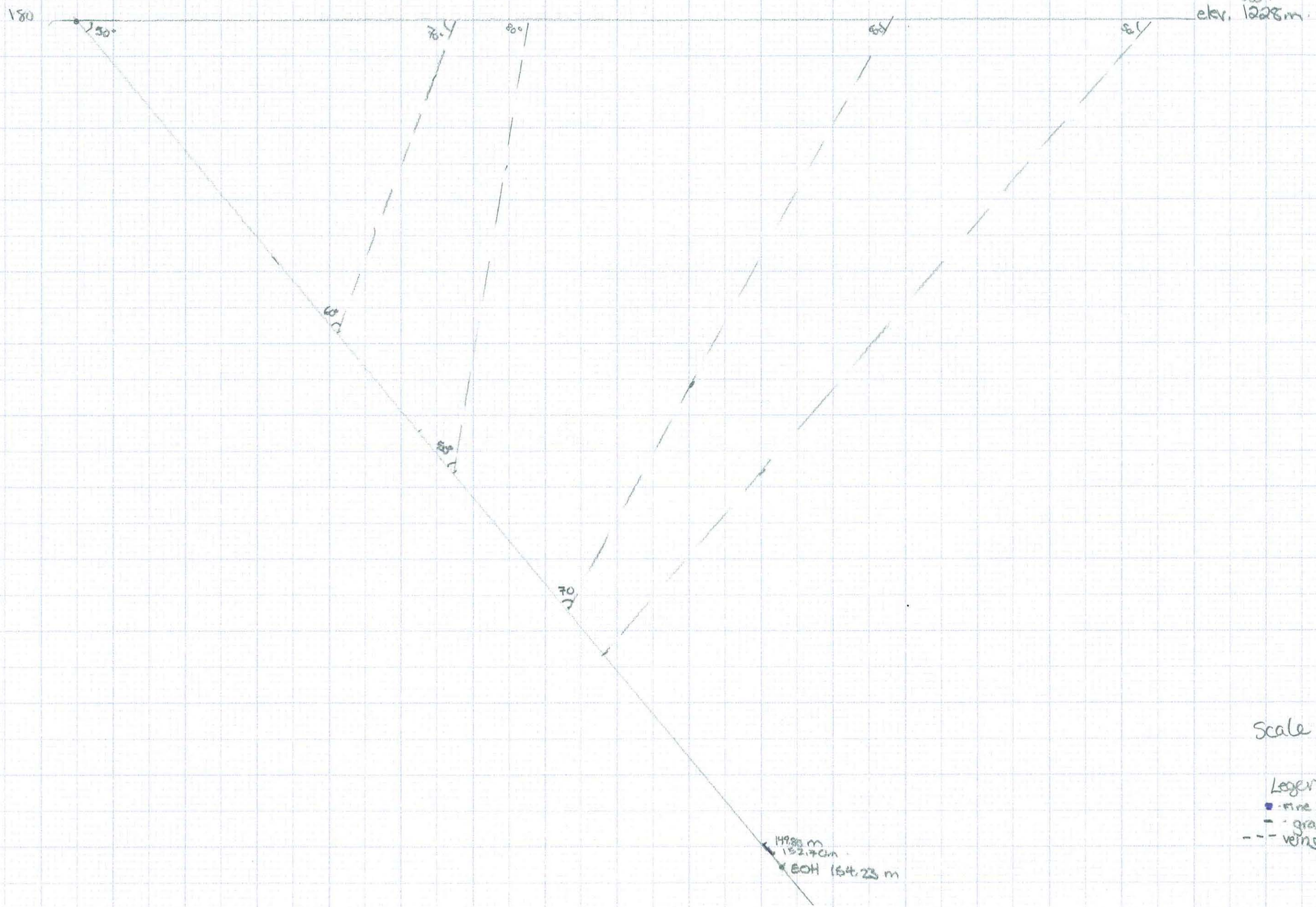
☑ Roll over protection	☑ Seat belts
☒ Fire extinguisher	☑ Routine maintenance
☑ brakes	☒ back – up alarm
☑ horn	☑ lights

Housekeeping

☑ Drill floor free from ice and grease	☑ Site clean – garbage and debris picked up
☑ Working area free from obstacles	☑ All protruding nails removed from timber
☑ N/A Any fuel or oil spills observed/mitigated	☐

COMMENTS AND/OR OTHER ISSUES

Cross Section of DG07-327 c



Scale 1:500.

Legend:
- fine grained grael
- granodiorite
- - - veins (sulfide bearing)

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG07-328C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1316m | EOH: 200.86m

BEARING: 340 | DIP: -50

DATE STARTED: 07/07/07 DATE COMPLETED: 07/11/07

COORD SYSTEM: NAD 83, Zone 8 | EASTING: 462752 | NORTHING: 7102047

LOGGED BY: Mallory Dalsin

CONTRACTOR: DJ Diamond Drilling

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 5.79m

Deviation:

Casing: 5.79m

Core Size: HQ

Cement (# Bags):

Plug Depth:

Notes: Problems with the wings at the end of the hole

FROM	TO	LITHOLOGY
5.79	200.86	GND

FROM	TO	ALTERATION
5.79	74.37	Oxidised
5.79	200.86	Silicified
31.78	200.86	Altered
5.79	31.78	Unaltered

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: E689156

Date(s) Shipped: July 13, 2007

Date(s) Received:

Assay Certificate Numbers								
Duplicates:	E689162	E689182	E689202	E689222	E689242	E689262	E689282	E689302
	E689322	E689342						
Preparation Duplicate/ Check Assay:	E689169	E689189	E689209	E689229	E689249	E689269	E689289	E689309
	E689329	E689349						
Standards:	E689170	E689190	E689210	E689230	E689250	E689270	E689290	E689310
	E689330	E689350						
Blanks:	E689156	E689176	E689196	E689216	E689236	E689256	E689276	E689296
	E689316	E689336	E689356					

REFLEX DATA/DOWNHOLE SURVEY

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+25.5 Corr)	TEMP (C)
50.0	315.8	-49.5	341.3	005.8
150.0	316.5	-50.0	342.0	006.7
200.0	315.1	-50.3	340.6	006.7

ASSAY INTERCEPTS

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

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

Overall good except for problems with wings when pulling the tube at the end of the whole, extremely muddy pad

DRILL LOG LEGEND P1	DATE: July 7, 2007 to July 11, 2007			
DRILL HOLE # : DG07-328C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensly Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) (1 - 5) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
-1	0 - 5.79	0.00	5.79	Casing						
10	5.79 - 200.86	5.79	31.78	GND coarse medium subhedral grained. Limonite oxidation extensively on the fractures and moderately pervasive throughout out. Moderate qtz veining that has been oxidised in some areas. Little chloritisation. Minor gouge and brecciation throughout and some broken core.	4	1	1	1		2
				Pervasively oxidised throughout the zone with fault gouge over the entire interval. No veining						
				Partially consolidated gouge through most of the interval. No visible veins						
				Minor gouge in the middle of the interval.						
				No veining						
				Less oxidised interval with few veins oxidised.						
		31.78	74.37	GND coarse medium subhedral grained. Altered to chlorite/sericite/and some scordite. Sericite on the fractures and some chlorite. Minor gouge with sericite and some chlorite. Minor limonite staining on fractures at the beginning of the zone. This interval is extensively pervasive throughout and consolidated fault gouge.	1	4	3	1	0	2
				Pervasively oxidised and consolidated fault gouge. No veining.						
				Consolidated fault gouge.						
				Broken core and minor oxidation on the fractures.						
				Broken core and heavily fractured.						
				Minor partially consolidated gouge.						
				No veining						
				Minor gouge near the end of the interval.						
				Broken core at the end of the interval.						
				Minor green grey gouge at the end of the interval.						
				grey green gouge at the end of the interval						
				extensive veining.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To			
1	1	0.8	0.8	80					3									30.0					E689151	5.79	7.32			purpley orange vein
3	1	0.4	1.1	70	80	2.3	s/q	1	2									15.0					E689152	7.32	8.84			purpley orange veins
																							E689153	8.84	10.36			
																							E689154	10.36	11.89			
1	1	0.3	0.3	75					2									20.0					E689155	11.89	13.41			purpley orange vein
																							E689156				Blank	
3	1	1.6	2.2	80	70	0.9	q/chl	2	2									15.0					E689157	13.41	14.94			purpley orange veins
2	1	1.3	1.6	75	80	0.3	q/chl	2	2									17.0					E689158	14.94	16.46			purpley orange veins
1	1	0.3	0.4	80		0.4	q/chl	2	1														E689159	16.46	17.98			purpley orange veins
0																							E689160	17.98	19.51			
3	5	0.5	1.3	85	80	1.3	q/chl	2	2									20.0					E689161	19.51	21.03			purpley orange veins
																							E689162	19.51	21.03		Duplicate	
3	5	1.5	2.7	80	65	1.4	q/chl	2	1									10.0					E689163	21.03	22.56			purpley orange veins
1	5	2.6	2.7	75	80	1.3	q/chl	3	2									13.0					E689164	22.56	24.08			purpley orange veins
7	5	0.3	1.5	80	70	1.3	q/chl	2	1									7.0					E689165	24.08	25.60			purpley orange veins
3	5	1.7	2.7	40	80	0.7	q/chl	1	2									20.0					E689166	25.60	27.13			purpley orange veins
5	5	4.7	5.8	80	70	3.9	q/chl	2	1									10.0					E689167	27.13	28.65			purpley orange veins
4	5	6.2	8.1	80	75	1.7	q/chl	2	1									7.0					E689168	28.65	30.18			purpley orange veins
																							E689169	28.65	30.18		Check Assay Prep. Dup.	
																							E689170				Standard 1A	
6	5	6.4	8.4	80	70	2.3	q/chl	3															E689171	30.18	31.78			purple veins
0																							E689172	31.78	32.57			
0																							E689173	32.57	33.22			
1	5	1.5	1.5	80			s/q/chl	5															E689174	33.22	34.05			purple veins
6	5	0.8	1.2	80			s/q/chl	5															E689175	34.05	34.75			purple veins
																							E689176				Blank	
11	5	0.3	1.1	80	75		s/q/chl	5															E689177	34.75	35.30			chloritised and purple veins
6	5	0.7	2.1	65	75		s/q/chl	5															E689178	35.30	36.27			chloritised and purple veins
4	5	0.2	0.5	75	80		s/q/chl	5															E689179	36.27	37.05			chloritised and purple veins
4	5	0.9	1.3	80	70		s/q/chl	5															E689180	37.05	37.80			purple veins
6	5	0.9	2.3	80	70		s/q/chl	4															E689181	37.80	38.50			purple veins
																							E689182	37.80	38.50		Duplicate	
5	5	0.2	0.7	75			s/q/chl	3															E689183	38.50	39.32			purple veins
1	6	0.1	0.1	70			s/q/chl	5					100.0									0.1370	E689184	39.32	40.05			
4	1	0.4	1.5	80	70		s/q/chl	5															E689185	40.05	40.84			
0																							E689186	40.84	41.67			
9	5	0.2	0.9	80	75		s/q/chl	4															E689187	41.67	42.37			chloritised and purple veins
3	5	1.4	1.6	75			s/q/chl	4															E689188	42.37	43.04			chloritised and purple veins
																							E689189	42.37	43.04		Check Assay Prep. Dup.	
																							E689190				Standard 2B	
5	5	0.2	0.5	70	80		s/q/chl	3															E689191	43.04	43.89			chloritised and purple veins
13	5	1.7	4.7	80	70		s/q/chl	3															E689192	43.89	45.42			chloritised and purple veins
7	5	0.3	0.9	80	75	1.2	s/q/chl	3															E689193	45.42	46.12			chloritised and purple veins
5	5	0.4	1.1	80	70		s/q/chl	4															E689194	46.12	46.94			chloritised and purple veins
3	5	0.5	0.7	70	80		s/q/chl	5															E689195	46.94	47.68			chloritised and purple veins
																							E689196				Blank	
5	5	0.3	0.6	80	75	2.4	s/q/chl	4	=														E689197	47.68	48.46			chloritised and purple veins
9	5	0.4	1.1	80	75	1.4	s/q/chl	4															E689198	48.46	49.20			chloritised and purple veins

DRILL LOG LEGEND P1	DATE: July 7, 2007 to July 11, 2007			
DRILL HOLE # : DG07-328C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensly Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				One set of cross-cutting veins at 80 and 65 degrees.						
				Mafic dyke that is possibly diorite from 50.22 to 50.67m. The small veins cross cutting through the dyke are intensely chloritised as are the alteration selvages, large veins are not as chloritised.						
				Extensive chloritisation of the fracture surfaces						
				Bleached core. No veining.						
				Consolidated to moderately consolidated gouge. On observed vein but no angle can be taken from it.						
				Partially consolidated gouge at the beginning of the interval with slicken lines on some of the pieces. Moderately broken at the end of the interval.						
				Moderately consolidated gouge. One vein that has been broken down that had aspy. No angle can be noted.						
				Moderately consolidated gouge with one vein that has oxidised aspy.						
				Broken core.						
				Consolidated gouge at the end of the interval.						
				Green gouge near the end of the interval						
				Minor consolidated gouge.						
				Large white rectangular shaped crystals in the largest qtz veins. Possibly large sericite or bleached chlorite?						
				2 small areas of green/grey gouge.						
				Gouge at the beginning and end of the interval with minor sulphides in the gouge.						
				Fractured core with chlorite and sericite on the fractures. No visible veins.						
				Gouge at the beginning of the interval with some minor aspy in the gouge.						
				Bleached core						
				Bleached core and mildly fractured.						
				Fractured with gouge at the end of the interval. Minor sulphides in the gouge.						
				Broken and fractured intervals. Few visible veins and no angle can be noted on them or an exact number						
				Gouge in the middle of the interval with abundant oxidised aspy. Possibly a vein that has been extensively broken down and altered this is at 72.85m. Qtz vein at the end of the interval with large white rectangular crystals in it that are possibly sericite or bleached chlorite.						
				No veining but one large alteration zone that is 44cmalong at 73.45m. One mafic xenolith.						
		74.37	126.19	GND coarse medium grained with abundant mafics. Sheeted qtz veins with alteration selvages. Some small alteration zones. Minor sericite on the fractures. Some minor sulphides in a few of the veins. Fairly unaltered.		1	2			4

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
7	5	0.2	0.7	80	70		s/q/chl	4															E689199	49.20	49.99			chloritised and purple veins
13	5	0.9	2.5	80			chl/s/q	4															E689200	49.99	50.77			chloritised and purple veins
4	5	0.9	1.4	80	70		s/q/chl	3															E689201	50.77	51.51			chloritised and purple veins
																							E689202	50.77	51.51		Duplicate	
0																							E689203	51.51	52.11			
1	5	2.5	2.5																				E689204	52.11	53.04			purple vein
0																							E689205	53.04	53.77			
3	5	1.2	1.2				s/chl/q	5					70.0									1.0633	E689206	53.77	54.56		screen metallics	purple vein
4	6,1	1.6	2.9	80	70		s/chl/q	5		10.0			80.0									2.4393	E689207	54.56	55.63		screen metallics	
6	5	0.3	1.1	80	75		q/chl	4															E689208	55.63	56.62			chloritised and purple veins
																							E689209	55.63	56.62		Check Assay Prep. Dup.	
																							E689210				Standard 3C	
5	5	2.2	3.2	70	80		q/chl	4					1.0									0.0323	E689211	56.62	57.61			chloritised and purple veins
9	5	0.7	1.7	80	75		s/chl/q	4															E689212	57.61	58.39			chloritised and purple veins
5	5	1.3	2.4	60	80	4.3	s/chl/q	4		0.3			1.0									0.0422	E689213	58.39	59.13			chloritised and purple veins
3	5	1.6	1.7	80		1.7	s/chl/q	3															E689214	59.13	59.84			chloritised and purple veins
3	5	1.5	1.9	80	75	3.2	s/chl/q	4															E689215	59.84	60.66			chloritised and purple veins
																							E689216				Blank	
6	5	0.2	0.7	80		2.2	q/chl	2															E689217	60.66	61.30			chloritised veins
9	5	0.2	1.1	80	70	3.2	s/chl/q	4															E689218	61.30	62.18			chloritised and purple veins
10	5	0.4	2.3	70	80	1.1	q/chl	3															E689219	62.18	63.00			chloritised and purple veins
6	5	0.3	0.6	80	75	2.6	s/chl/q	3															E689220	63.00	63.70			chloritised and purple veins
3	5	2.3	2.5	70	80	2.2	s/chl/q	3															E689221	63.70	64.36			chloritised and purple veins
																							E689222	63.70	64.36		Duplicate	
6	5	2.6	2.9	85	80	3.3	s/chl/q	3															E689223	64.36	65.23			chloritised and purple veins
7	5	0.2	0.8	80		1.5	s/chl/q	3															E689224	65.23	66.03			chloritised and purple veins
2	5	0.2	0.2	80			s/chl/q	4					2.0									2.0	E689225	66.03	66.75			purple vein
0																							E689226	66.75	67.39			
1	5	0.1	0.1	80			q/chl	4					0.5									0.5	E689227	67.39	68.28			chloritised and purple veins
7	5	0.3	0.9	80		1.4	q/chl	3															E689228	68.28	68.98			chloritised and purple veins
																							E689229	68.28	68.98		Check Assay Prep. Dup.	
																							E689230				Standard 4D	
3	5	0.8	1.7	80	75	1.7	q/chl	3															E689231	68.98	69.80			chloritised and purple veins
8	5	0.2	0.9	80	75	1.4	q/chl	3															E689232	69.80	70.58			chloritised and purple veins
1	5	0.3	0.3	80			s/q/chl	4					0.5									0.5	E689233	70.58	71.32			purple veins
4	5	0.2	0.6				s/q/chl	3															E689234	71.32	72.13			purple veins
2	5	1.2	1.4	80	75		s/q/chl	5					5.0									5.0	E689235	72.13	73.39		screen metallics	chloritised and purple veins
																							E689236				Blank	
																							E689237	73.39	74.37			
5	5	0.4	1.3	75	65	1.7	q/chl	3															E689238	74.37	75.90			chloritised and purple veins
7	5	2.3	5.3	30	60	4.6	q/chl	3															E689239	75.90	77.42			chloritised and purple veins
5	5	2.3	3.9	80	75	0.5	q/chl	3															E689240	77.42	78.94			chloritised and purple veins
5	5	0.7	1.3	70	80	1.1	q/chl	2															E689241	78.94	80.47			chloritised and purple veins
																							E689242	78.94	80.47		Duplicate	
5	5	0.2	0.9	80		2.4	q/chl	3															E689243	80.47	81.99			chloritised and purple veins
6	5	0.2	1.1	80	75	2.2	q/chl	3															E689244	81.99	83.52			chloritised and purple veins
4	5	3.2	5.5	50	80	2.8	q/chl	3															E689245	83.52	85.04			chloritised and purple veins

DRILL LOG LEGEND P1	DATE: July 7, 2007 to July 11, 2007			
DRILL HOLE # : DG07-328C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Si 0 = No Silicification 5 = Intensly Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				Minor gouge at the end of the interval.						
				One mafic xenolith in the middle of the interval.						
				Large qtz vein with minor sulphides.						
				Several large qtz veins and one mafic xenolith.						
				Bleached interval. Small section of fractured core with gouge. Broken veins here.						
				Bleached interval.						
				Minor gouge in the interval.						
				Minor brecciation in the middle of the interval.						
		126.19	139.90	GND coarse medium subhedral grained. Altered to sericite, and chlorite in zones with some GND interfingered. Qtz/sulphide veins.		3	3			3
				GND at the beginning of the interval and bleached and heavily silicified for the rest of the interval.						
				Intensely altered with no veining. Sericite infilled fractures.						
				Gouge at the beginning of the interval. Minorly broken core. Potential pieces of possible veins.						
				Fractured intensely altered core with minor gouge and no veining.						
				Qtz/sulphide vein at 132.38m						
				Potential secondary pyrite on one fracture surface. End of interval is no longer altered.						
				No alteration						
				Altered and gouge at the end of the interval.						
				One sulphide vein at 138.46m for 8.8cm.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
4	5	1.3	3.4	80	75	2.4	q/chl	3															E689246	85.04	86.56			chloritised and purple veins
5	5	1.3	3.2	75	80	1.9	q/chl	4					5.0									0.1046	E689247	86.56	88.09			chloritised and purple veins
5	5	0.2	1.1	80	70	2.2	q/chl	3															E689248	88.09	89.61			chloritised and purple veins
																							E689249	88.09	89.61		Check Assay Prep. Dup.	
																							E689250				Standard 5E	
5	5	1.3	3.4	80	75	2.4	q/chl	2															E689251	89.61	91.14			chloritised and purple veins
4	5	0.4	0.9	80	75	1.7	q/chl	2															E689252	91.14	92.66			chloritised and purple veins
5	5	1.7	3.0	80	30	3.4	q/chl	3															E689253	92.66	94.18			chloritised and purple veins
5	5	1.6	5.1	80	70	4.2	q/chl	3															E689254	94.18	95.71			chloritised and purple veins
3	5	0.3	0.7	80	75	1.1	q/chl	2															E689255	95.71	97.23			chloritised and purple veins
																							E689256				Blank	
4	5	0.6	2.0	80	70	1.9	q/chl	2					5.0									0.0654	E689257	97.23	98.76			chloritised and purple veins
7	5	1.8	3.9	80	75	2.4	q/chl	3															E689258	98.76	100.28			chloritised and purple veins
3	5	0.2	0.6	80	70	0.3	q/chl	2															E689259	100.28	101.80			chloritised and purple veins
5	5	0.4	1.4	80		3.4	q/chl	2					7.0									0.0641	E689260	101.80	103.33			chloritised and purple veins
6	6,5	7.4	8.9	70	80	1.4	q/chl	3					20.0									1.1711	E689261	103.33	104.85		screen metallics	chloritised and purple veins
																							E689262	103.33	104.85		Duplicate	
5	5	4.8	12.9	70	45	6.1	q/chl	3															E689263	104.85	106.38			chloritised and purple veins
4	5	1.7	3.9	80	75	2.0	q/chl	2															E689264	106.38	107.90			chloritised and purple veins
3	5	0.8	1.9	80		1.9	q/chl	2					1.0									0.0125	E689265	107.90	109.42			chloritised and purple veins
5	5	1.6	1.4	80		1.1	q/chl	2															E689266	109.42	110.95			chloritised and purple veins
5	5	0.3	0.9	80	70	2.6	q/chl	3															E689267	110.95	112.47			chloritised and purple veins
5	5	1.9	5.1	80	60	1.2	q/chl	3															E689268	112.47	114.00			chloritised and purple veins
																							E689269	112.47	114.00		Check Assay Prep. Dup.	
																							E689270				Standard 6F	
5	5	2.3	2.7	80	40	1.7	q/chl	2															E689271	114.00	115.52			chloritised and purple veins
7	5	5.4	7.8	60	80	1.8	q/chl	2															E689272	115.52	117.04			chloritised and purple veins
5	5	1.6	4.8	70	80	4.6	q/chl	3					10.0									0.3137	E689273	117.04	118.57			chloritised and purple veins
8	5	3.8	15.4	80		2.6	q/chl	3					0.1									0.0101	E689274	118.57	120.09			chloritised and purple veins
3	5	1.1	1.9	60	80	3.8	q/chl	3															E689275	120.09	121.62			chloritised and purple veins
																							E689276				Blank	
3	5	5.2	6.9	80	45	1.1	q/chl	2															E689277	121.62	123.14			chloritised and purple veins
3	5	1.6	3.4	80	45	2.2	q/chl	3															E689278	123.14	124.66			chloritised and purple veins
3	5	1.2	1.6	80		2.7	q/chl	2															E689279	124.66	126.19			chloritised and purple veins
4	6,5	4.8	9.3	85	80		s/chl/q	4					70.0									4.2829	E689280	126.19	127.71		screen metallics	
3	5	1.3	1.8	85	80	1.4	s/chl/q	3															E689281	127.71	128.37			
																							E689282	127.71	128.37		Duplicate	
4	5	8.2	9.5	85		4.6	s/chl/q	4					2.0									0.2184	E689283	128.37	129.24			
0																							E689284	129.24	129.93			
0																							E689285	129.93	130.76			
3	1	0.3	0.6	55			s/chl/q	5															E689286	130.76	132.28			
3	6,1	1.8	2.6	55	80		s/chl/q	5		5.0			45.0									1.3402	E689287	132.28	133.25		screen metallics	
5	1,5	1.2	1.8	60	80		s/chl/q	5		1.0			3.0									0.0889	E689288	133.25	134.06			one purple vein
																							E689289	133.25	134.06		Check Assay Prep. Dup.	
																							E689290				Standard 7G	
7	5	0.5	1.9	80		4.4	q/chl	3															E689291	134.06	135.33			chloritised and purple veins
7	5	0.2	0.8	80		1.6	q/chl	3															E689292	135.33	136.09			chloritised and purple veins
7	5	1.9	3.0	80	75	2.1	s/chl/q	4															E689293	136.09	137.22			chloritised and purple veins
7	5	0.3	1.2	80	70	1.8	s/chl/q	4															E689294	137.22	138.08			chloritised and purple veins
5	6,5	8.8	9.5	80	70		s/chl/q	5		10.0			80.0									7.7727	E689295	138.08	139.18		screen metallics	

DRILL LOG LEGEND P1	DATE: July 7, 2007 to July 11, 2007		
DRILL HOLE # : DG07-328C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensly Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
		139.90	161.24	GND coarse medium subhedral grained. Fractured core with sericite on the fractures. Qtz veins with alteration selvages.		1	3			5
				Altered at the end of the interval.						
				Qtz/chlorite alteration in this interval.						
				Mafic xenolith						
				Minor gouge.						
				Gouge at the beginning of the interval breaking up veins.						
		161.24	168.86	GND that has been altered to sericite and chlorite. Moderate gouge. Abundant sulphide stringers and one large qtz vein.	0	4	3			3
				Gouge at the end of the interval. Several sulphide stringers.						
				Large 16.4cm sulphide qtz vein at 164.85m. Minor gouge.						
				Several large stringers.						
				Partially consolidated and unconsolidated gouge with no visible veins.						
		168.86	186.16	GND coarse medium subhedral grained. Qtz veins that have been chloritised with qtz/chl alteration selvages. Minor sericite on fractures.		1	3			5
				Extensively altered to sericite and partially consolidated gouge. No visible veins						
				Minor alteration of this interval.						
		186.16	200.86	GND that has been largely altered to sericite and in most of the interval is partially consolidated fault gouge. Few visible veins.	0	4		1		3
				Non altered zone						
				Moderately altered						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL													% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Sample Types	
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To		Type of Sample	Vein Comments?
																								E689296				Blank	
7	5	0.3	0.6	80			q/chl	2																E689297	139.18	139.90			chloritised and purple veins
3	5	0.7	1.6	70	80	3.8	q/chl	3																E689298	139.90	141.43			chloritised and purple veins
3	5	0.4	0.9	80	75	2.5	q/chl	3																E689299	141.43	142.95			chloritised and purple veins
4	5	1.7	2.7	80	70	2.8	q/chl	2																E689300	142.95	144.48			chloritised and purple veins
4	5	0.2	0.8	80	75	3.2	q/chl	2																E689301	144.48	146.00			chloritised and purple veins
																								E689302	144.48	146.00		Duplicate	
5	5	0.3	1.1	80	75		q/chl	3																E689303	146.00	147.52			chloritised and purple veins
2	5	0.6	2.1	80	75		q/chl	4																E689304	147.52	149.05			chloritised and purple veins
5	5	1.9	4.2	80	50	3.8	q/chl	4																E689305	149.05	150.57			chloritised and purple veins
5	5	3.2	4.1	80	50	3.7	q/chl	3																E689306	150.57	152.10			chloritised and purple veins
4	5	1.8	3.1	80	75	1.8	q/chl	3																E689307	152.10	153.62			chloritised and purple veins
2	5	0.3	0.6	80	75	1.2	s/chl/q	2																E689308	153.62	154.47			chloritised and purple veins
																								E689309	153.62	154.47		Check Assay Prep. Dup.	
																								E689310				Standard 1A	
7	5	1.7	6.1	80	70	1.8	s/chl/q	3																E689311	154.47	155.22			chloritised and purple veins
7	5	0.4	1.8	80	70	4.2	s/chl/q	4																E689312	155.22	156.67			chloritised and purple veins
6	5	0.3	1.1	80		2.2	s/chl/q	4																E689313	156.67	157.77			chloritised and purple veins
4	5,6	1.4	2.2	50	80	9.6	s/chl/q	5		10.0			80.0										1.8333	E689314	157.77	158.85		screen metallics	chloritised and purple veins
4	6,5	1.8	2.7	75		3.4	s/chl/q			20.0			60.0										2.4828	E689315	158.85	159.72		screen metallics	
																								E689316				Blank	
6	5	0.4	2.1	80	75	1.9	q/chl	4																E689317	159.72	161.24			chloritised and purple veins
4	6,1	3.4	5.9	80	75		s/chl/q	5		10.0		5.0	50.0										3.7233	E689318	161.24	162.27		screen metallics	
3	6,1	3.1	3.8	80	75		s/chl/q	5		8.0		6.0	45.0										1.9328	E689319	162.27	163.43		screen metallics	
3	6,1	2.3	4.1	80			s/chl/q	5		10.0		5.0	45.0										2.5625	E689320	163.43	164.39		screen metallics	
4	6,1	16.4	17.5	80	75		s/chl/q	5		25.0		5.0	55.0										13.2812	E689321	164.39	165.51		screen metallics	
																								E689322	164.39	165.51		Duplicate	
5	6,1	2.1	4.6	70	80		s/chl/q	5		10.0		2.0	60.0										4.4160	E689323	165.51	166.26		screen metallics	
0																								E689324	166.26	167.34			
1	6	2.1	2.1	80			s/chl/q	5		10.0			80.0										2.2235	E689325	167.34	168.19		screen metallics	
9	5	0.3	0.9	80			q/chl	3																E689326	168.19	168.86			chloritised and purple veins
3	5	0.3	1.2	80	50		q/chl	3																E689327	168.86	170.30			chloritised and purple veins
3	5	4.9	6.7	80	85		q/chl	4																E689328	170.30	171.91			chloritised and purple veins
																								E689329	170.30	171.91		Check Assay Prep. Dup.	
																								E689330				Standard 2B	
3	5	1.7	2.1	80	50		q/chl	3																E689331	171.91	173.43			chloritised and purple veins
3	5	2.6	5.1	80		1.4	q/chl	3																E689332	173.43	174.95			chloritised and purple veins
5	5	1.1	2.4	80		1.7	q/chl	3																E689333	174.95	176.48			chloritised and purple veins
6	5	2.6	8.1	75	80	2.6	q/chl	3																E689334	176.48	178.00			chloritised and purple veins
2	5	0.2	0.4	75	50	3.6	q/chl	3																E689335	178.00	179.53			chloritised and purple veins
																								E689336				Blank	
4	5	1.1	1.3	80	70	0.9	q/chl	3																E689337	179.53	180.07			chloritised and purple veins
																								E689338	180.07	181.05			
4	5	1.0	1.4	75	80	1.2	q/chl	2																E689339	181.05	182.58			chloritised and purple veins
4	5	1.5	2.2	80	70	3.4	q/chl	3																E689340	182.58	184.10			chloritised and purple veins
4	5	2.7	3.4	80	75	5.5	q/chl	3																E689341	184.10	185.62			chloritised and purple veins
																								E689342	184.10	185.62		Duplicate	
2	5	0.2	0.3	75		0.6	s/q/chl	2																E689343	185.62	186.16			purple veins
2	5	1.4	2.0	80			s/q/chl	5																E689344	186.16	187.51			
5	5	1.9	2.7	80	75		q/chl	3																E689345	187.51	188.67			chloritised and purple veins
2	5	2.2	2.6	80	65		s/q/chl	3																E689346	188.67	190.20			chloritised and purple veins

DRILL LOG LEGEND P1	DATE: July 7, 2007 to July 11, 2007			
DRILL HOLE # : DG07-328C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensly Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				Intensely altered with no veins.						
				Intensely altered with no veins.						
				Intensely altered with no veins.						
				Intensely altered with no veins.						
				Intensely altered with no veins.						
				Intensely altered. One vein with unknown angle.						
				Intensely altered with no veins. More chlorite than the other intervals. Unconsolidated fault gouge.						
				Intensely altered with no veins.						
				Intensely altered. 2 Veins by an angle can not be obtained.						
				Bleached core with no veins.						
				Minor bleaching at the beginning of the interval but little alteration. Some chlorite on one of the fracture surfaces.						
				E.O.H.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To			
3	5	1.1	2.5	70	65		s/q/chl	3															E689347	190.20	191.72			chloritised and purple veins
0																							E689348	191.72	192.47			
																							E689349	191.72	192.47		Check Assay Prep. Dup.	
																							E689350				Standard 3C	
0																							E689351	192.47	193.24			
0																							E689352	193.24	193.88			
0																							E689353	193.88	194.77			
0																							E689354	194.77	195.54			
1	1	5.3	5.3				s/q	5															E689355	195.54	196.29			Pink vein
																							E689356				Blank	
0																							E689357	196.29	196.84			
0																							E689358	196.84	197.82			
2	1	0.3	0.5				s/q	5															E689359	197.82	198.53			purple veins
0																							E689360	198.53	199.34			
2	5	0.2	0.5	80	70	1.8	q/chl/s	4															E689361	199.34	200.86			purple veins

From-To Sheet for Hole DG07-328C, 07/11/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E689151	5.79	7.32	1.530		
E689152	7.32	8.84	1.520		
E689153	8.84	10.36	1.520		
E689154	10.36	11.89	1.530		
E689155	11.89	13.41	1.520		
E689156				Blank	
E689157	13.41	14.94	1.530		
E689158	14.94	16.46	1.520		
E689159	16.46	17.98	1.520		
E689160	17.98	19.51	1.530		
E689161	19.51	21.03	1.520		
E689162	19.51	21.03	1.520	Duplicate	
E689163	21.03	22.56	1.530		
E689164	22.56	24.08	1.520		
E689165	24.08	25.60	1.520		
E689166	25.60	27.13	1.530		
E689167	27.13	28.65	1.520		
E689168	28.65	30.18	1.530		
E689169	28.65	30.18	1.530	Check Assay Prep. Dup.	
E689170				Standard 1A	0.88
E689171	30.18	31.78	1.600		
E689172	31.78	32.57	0.790		
E689173	32.57	33.22	0.650		
E689174	33.22	34.05	0.830		
E689175	34.05	34.75	0.700		
E689176				Blank	
E689177	34.75	35.30	0.550		
E689178	35.30	36.27	0.970		
E689179	36.27	37.05	0.780		
E689180	37.05	37.80	0.750		
E689181	37.80	38.50	0.700		
E689182	37.80	38.50	0.700	Duplicate	
E689183	38.50	39.32	0.820		
E689184	39.32	40.05	0.730		
E689185	40.05	40.84	0.790		
E689186	40.84	41.67	0.830		
E689187	41.67	42.37	0.700		
E689188	42.37	43.04	0.670		
E689189	42.37	43.04	0.670	Check Assay Prep. Dup.	
E689190				Standard 2B	3.02
E689191	43.04	43.89	0.850		
E689192	43.89	45.42	1.530		

From-To Sheet for Hole DG07-328C, 07/11/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E689193	45.42	46.12	0.700		
E689194	46.12	46.94	0.820		
E689195	46.94	47.68	0.740		
E689196				Blank	
E689197	47.68	48.46	0.780		
E689198	48.46	49.20	0.740		
E689199	49.20	49.99	0.790		
E689200	49.99	50.77	0.780		
E689201	50.77	51.51	0.740		
E689202	50.77	51.51	0.740	Duplicate	
E689203	51.51	52.11	0.600		
E689204	52.11	53.04	0.930		
E689205	53.04	53.77	0.730		
E689206	53.77	54.56	0.790	screen metallics	
E689207	54.56	55.63	1.070	screen metallics	
E689208	55.63	56.62	0.990		
E689209	55.63	56.62	0.990	Check Assay Prep. Dup.	
E689210				Standard 3C	0.091
E689211	56.62	57.61	0.990		
E689212	57.61	58.39	0.780		
E689213	58.39	59.13	0.740		
E689214	59.13	59.84	0.710		
E689215	59.84	60.66	0.820		
E689216				Blank	
E689217	60.66	61.30	0.640		
E689218	61.30	62.18	0.880		
E689219	62.18	63.00	0.820		
E689220	63.00	63.70	0.700		
E689221	63.70	64.36	0.660		
E689222	63.70	64.36	0.660	Duplicate	
E689223	64.36	65.23	0.870		
E689224	65.23	66.03	0.800		
E689225	66.03	66.75	0.720		
E689226	66.75	67.39	0.640		
E689227	67.39	68.28	0.890		
E689228	68.28	68.98	0.700		
E689229	68.28	68.98	0.700	Check Assay Prep. Dup.	
E689230				Standard 4D	0.43
E689231	68.98	69.80	0.820		
E689232	69.80	70.58	0.780		
E689233	70.58	71.32	0.740		
E689234	71.32	72.13	0.810		

From-To Sheet for Hole DG07-328C, 07/11/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E689235	72.13	73.39	1.260	screen metallics	
E689236				Blank	
E689237	73.39	74.37	0.980		
E689238	74.37	75.90	1.530		
E689239	75.90	77.42	1.520		
E689240	77.42	78.94	1.520		
E689241	78.94	80.47	1.530		
E689242	78.94	80.47	1.530	Duplicate	
E689243	80.47	81.99	1.520		
E689244	81.99	83.52	1.530		
E689245	83.52	85.04	1.520		
E689246	85.04	86.56	1.520		
E689247	86.56	88.09	1.530		
E689248	88.09	89.61	1.520		
E689249	88.09	89.61	1.520	Check Assay Prep. Dup.	
E689250				Standard 5E	1.43
E689251	89.61	91.14	1.530		
E689252	91.14	92.66	1.520		
E689253	92.66	94.18	1.520		
E689254	94.18	95.71	1.530		
E689255	95.71	97.23	1.520		
E689256				Blank	
E689257	97.23	98.76	1.530		
E689258	98.76	100.28	1.520		
E689259	100.28	101.80	1.520		
E689260	101.80	103.33	1.530		
E689261	103.33	104.85	1.520	screen metallics	
E689262	103.33	104.85	1.520	Duplicate	
E689263	104.85	106.38	1.530		
E689264	106.38	107.90	1.520		
E689265	107.90	109.42	1.520		
E689266	109.42	110.95	1.530		
E689267	110.95	112.47	1.520		
E689268	112.47	114.00	1.530		
E689269	112.47	114.00	1.530	Check Assay Prep. Dup.	
E689270				Standard 6F	2.77
E689271	114.00	115.52	1.520		
E689272	115.52	117.04	1.520		
E689273	117.04	118.57	1.530		
E689274	118.57	120.09	1.520		
E689275	120.09	121.62	1.530		
E689276				Blank	

From-To Sheet for Hole DG07-328C, 07/11/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E689277	121.62	123.14	1.520		
E689278	123.14	124.66	1.520		
E689279	124.66	126.19	1.530		
E689280	126.19	127.71	1.520	screen metallics	
E689281	127.71	128.37	0.660		
E689282	127.71	128.37	0.660	Duplicate	
E689283	128.37	129.24	0.870		
E689284	129.24	129.93	0.690		
E689285	129.93	130.76	0.830		
E689286	130.76	132.28	1.520		
E689287	132.28	133.25	0.970	screen metallics	
E689288	133.25	134.06	0.810		
E689289	133.25	134.06	0.810	Check Assay Prep. Dup.	
E689290				Standard 7G	4.46
E689291	134.06	135.33	1.270		
E689292	135.33	136.09	0.760		
E689293	136.09	137.22	1.130		
E689294	137.22	138.08	0.860		
E689295	138.08	139.18	1.100	screen metallics	
E689296				Blank	
E689297	139.18	139.90	0.720		
E689298	139.90	141.43	1.530		
E689299	141.43	142.95	1.520		
E689300	142.95	144.48	1.530		
E689301	144.48	146.00	1.520		
E689302	144.48	146.00	1.520	Duplicate	
E689303	146.00	147.52	1.520		
E689304	147.52	149.05	1.530		
E689305	149.05	150.57	1.520		
E689306	150.57	152.10	1.530		
E689307	152.10	153.62	1.520		
E689308	153.62	154.47	0.850		
E689309	153.62	154.47	0.850	Check Assay Prep. Dup.	
E689310				Standard 1A	0.88
E689311	154.47	155.22	0.750		
E689312	155.22	156.67	1.450		
E689313	156.67	157.77	1.100		
E689314	157.77	158.85	1.080	screen metallics	
E689315	158.85	159.72	0.870	screen metallics	
E689316				Blank	
E689317	159.72	161.24	1.520		
E689318	161.24	162.27	1.030	screen metallics	

From-To Sheet for Hole DG07-328C, 07/11/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E689319	162.27	163.43	1.160	screen metallics	
E689320	163.43	164.39	0.960	screen metallics	
E689321	164.39	165.51	1.120	screen metallics	
E689322	164.39	165.51	1.120	Duplicate	
E689323	165.51	166.26	0.750	screen metallics	
E689324	166.26	167.34	1.080		
E689325	167.34	168.19	0.850	screen metallics	
E689326	168.19	168.86	0.670		
E689327	168.86	170.30	1.440		
E689328	170.30	171.91	1.610		
E689329	170.30	171.91	1.610	Check Assay Prep. Dup.	
E689330				Standard 2B	3.02
E689331	171.91	173.43	1.520		
E689332	173.43	174.95	1.520		
E689333	174.95	176.48	1.530		
E689334	176.48	178.00	1.520		
E689335	178.00	179.53	1.530		
E689336				Blank	
E689337	179.53	180.07	0.540		
E689338	180.07	181.05	0.980		
E689339	181.05	182.58	1.530		
E689340	182.58	184.10	1.520		
E689341	184.10	185.62	1.520		
E689342	184.10	185.62	1.520	Duplicate	
E689343	185.62	186.16	0.540		
E689344	186.16	187.51	1.350		
E689345	187.51	188.67	1.160		
E689346	188.67	190.20	1.530		
E689347	190.20	191.72	1.520		
E689348	191.72	192.47	0.750		
E689349	191.72	192.47	0.750	Check Assay Prep. Dup.	
E689350				Standard 3C	0.091
E689351	192.47	193.24	0.770		
E689352	193.24	193.88	0.640		
E689353	193.88	194.77	0.890		
E689354	194.77	195.54	0.770		
E689355	195.54	196.29	0.750		
E689356			0.000	Blank	
E689357	196.29	196.84	0.550		
E689358	196.84	197.82	0.980		
E689359	197.82	198.53	0.710		
E689360	198.53	199.34	0.810		

From-To Sheet for Hole DG07-328C, 07/11/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E689361	199.34	200.86	1.520		

DG07-328C Reflex readings, 07/07/07					
Depth (m)	Azimuth (degree's)	Corrected Azimuth (degree's)	Dip (degree's)	Magnetic field	Temperature (C)
50	315.8	341.3	-49.5	5812	5.8
150	316.5	342	-50	5814	6.7
200	315.1	340.6	-50.3	5807	6.7

GEOTECHNICAL SUMMARY SHEET

PROJECT: Dublin Gulch - 1735	
DRILL HOLE NO: DG07-328C	
Date Started: JULY 7TH	**Date Completed: JULY 11TH**
Geoteched By: JWK, DN	
Contractor: DJ DRILLING	
Hole Size: HQ	**Core Size: HQ**
Total Depth: 200.86m	**Elevation: 1316m**
Average RQD: 71.1%	**Average Recovery Rate: 95.9%**

	Easting	**Northing**
NAD 83, Zone 8	462752	7102047
	Azimuth (correct)	**Dip**
Original	340	-50
End of Hole	340.6	-50.3
Additional Comments:		

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-328C

Date: JULY 7TH	Hole Size: HQ	Coord System: NAD 83, Zone 8	Elev: 1316m
Logged by: ,DN,DK	Core Size: HQ	Easting: 0462752	Azimuth: 340.6
	Total Depth: 200.86m	Northing: 7102047	Dip: -50.3

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	5.79	7.32	1.53	1.29	84.31	0.61	39.87	R4	NA	MW	7	RS/RU	1	SP	3	RP/SP				60.13	
GND	7.32	8.84	1.52	1.3	85.53	0.63	41.45	R3/R4	NA	HW/MW	4	SP	2	SP	2	SP	1	RP		58.55	
GND	8.84	10.36	1.52	1.4	92.11	0.24	15.79	R1/R2	NA	HW/EW										84.21	
GND	10.36	11.89	1.53	1.24	81.05	0.13	8.497	R2/R3	NA	HW/EW	1	SU	3	RP						91.5	
GND	11.89	13.41	1.52	1.13	74.34	0.63	41.45	R3/R4	NA	HW/MW	3	RS/SP			1	SP	2	RP		58.55	
GND	13.41	14.94	1.53	1.34	87.58	0.61	39.87	R3	NA	HW/MW	2	RU/SP	5	RP/SP	3	SP				60.13	
GND	14.94	16.46	1.52	1.44	94.74	1.08	71.05	R4/R3	NA	MW/HW	4	RP/SP	1	SP	2	SP				28.95	
GND	16.46	17.98	1.52	1.38	90.79	0.55	36.18	R2/R3	NA	MW/HW	4	SP/RP	1	RP	1	SP	2	SP		63.82	
GND	17.98	19.51	1.53	1.36	88.89	0.7	45.75	R3/R4	NA	MW	4	SP	5	SP	4	RP				54.25	
GND	19.51	21.03	1.52	1.38	90.79	0.56	36.84	R3/R4	NA	MW	6	SP					1	SC		63.16	
GND	21.03	22.56	1.53	1.46	95.42	0.81	52.94	R4	NA	MW	5	SP			2	SP	1	SS		47.06	
GND	22.56	24.08	1.52	1.27	83.55	0.49	32.24	R4	NA	MW	6	SP/RP	1	SP						67.76	
GND	24.08	25.6	1.52	1.5	98.68	1.23	80.92	R5	NA	SW/FS	2	SP					2	RP/SP		19.08	
GND	25.6	27.13	1.53	1.14	74.51	0.39	25.49	R5	NA	MW	4	SP	1	RP			2	RP		74.51	
GND	27.13	28.65	1.52	1.51	99.34	1.23	80.92	R4	NA	MW	4	RU	2	SP			1	SP		19.08	
GND	28.65	30.18	1.53	1.45	94.77	1.17	76.47	R4	NA	MW	5	SP	1	SP	1	RP/SP				23.53	
GND	30.18	31.7	1.52	1.46	96.05	0.97	63.82	R4	NA	MW	2	SP			2	SP	1	RP		36.18	
GND	31.7	33.22	1.52	1.49	98.03	0.73	48.03	R2/R4	NA	MW/HW	9	RP			1					51.97	
GND	33.22	34.75	1.53	1.47	96.08	0.59	38.56	R4	NA	MW/HW	6	RP	2	SP/RP			2	SP		61.44	
GND	34.75	36.27	1.52	1.48	97.37	0.82	53.95	R3/R4	NA	MW	4	RP			4	RP	1	SP		46.05	
GND	36.27	37.8	1.53	1.43	93.46	0.21	13.73	R3	NA	MW	4	RP	3	SP			2	RP		86.27	
GND	37.8	39.32	1.52	1.48	97.37	0.52	34.21	R4	NA	MW	4	SP/RS			2	SP	3	SLP		65.79	
GND	39.32	40.84	1.52	1.47	96.71	0.39	25.66	R4	NA	SW/MW	3	SP	3	RP	3	SP	1	SP		74.34	
GND	40.84	42.37	1.53	1.43	93.46	0.77	50.33	R4/R5	NA	SW/FS	5	SP	1	SP	2	RP				49.67	
GND	42.37	43.89	1.52	1.48	97.37	0.91	59.87	R4/R5	NA	FS			2	SP	4	SP				40.13	
GND	43.89	45.42	1.53	1.47	96.08	1.08	70.59	R5	NA	FS	3	SP			4	SS				29.41	
GND	45.42	46.94	1.52	1.42	93.42	1.1	72.37	R5	NA	FS	3	SP			3	SP	2	SP		27.63	
GND	46.94	48.46	1.52	1.31	86.18	1.12	73.68	R2/R4	NA	FS/MW	1	SP	1	SP	3	SP/RP				26.32	
GND	48.46	49.99	1.53	1.51	98.69	0.99	64.71	R4	NA	FS	2	SP	2	RP	1	SP	1	RP		35.29	
GND	49.99	51.51	1.52	1.52	100	0.55	36.18	R3/R4	NA	FS/MW	5	SP	6	RP	3	SP				63.82	
GND	51.51	53.04	1.53	1.54	100.7	0.34	22.22	R2/R4	NA	MW/FS	2	SP	5	RP	5	RP/SP				77.78	
GND	53.04	54.56	1.52	1.46	96.05	0.45	29.61	R2/R4	NA	MW	4	SP	3	RP	2	RP	2	RP		70.39	
GND	54.56	56.08	1.52	1.48	97.37	0.22	14.47	R3/R4	NA	MW	5	SP	3	RP	3	SP				85.53	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-328C

Date:_____JULY 7TH_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_____1316m_____
Logged by:_____,DN,DK_____	Core Size:_____HQ_____	Easting:_____0462752_____	Azimuth:_____340.6_____
	Total Depth:_____200.86m_____	Northing:____7102047_____	Dip:_____-50.3_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	56.08	57.61	1.53	1.49	97.39	0.45	29.41	R3	NA	MW	4	SP/RP					2	SP		70.59	
GND	57.61	59.13	1.52	1.53	100.7	0.47	30.92	R5/R4	NA	MW/SW	8	SP	2	RP/SP						69.08	
GND	59.13	60.66	1.53	1.45	94.77	1.21	79.08	R4/R2	NA	MW	2	RU/SP	2	SP	2	SP				20.92	
GND	60.66	62.18	1.52	1.48	97.37	1.3	85.53	R4/R2	NA	FR/MW			1	SP	2	RP				14.47	
GND	62.18	63.7	1.52	1.46	96.05	0.91	59.87	R4/R3	NA	FR/MW	3	SP	1	SP	2	SP	2	RP		40.13	
GND	63.7	65.23	1.53	1.43	93.46	1.34	87.58	R1/R4	NA	FR/MW	4	RS			2	RP				12.42	
GND	65.23	66.75	1.52	1.41	92.76	0.78	51.32	R2/R5	NA	FR/MW	2	SP	4	RP/SP						48.68	
GND	66.75	68.28	1.53	1.56	102	0.47	30.72	R2/R5	NA	MW/HW	3	RP	2	RP						69.28	
GND	68.28	69.8	1.52	1.46	96.05	1.36	89.47	R4/R5	NA	FS/SW	1	SP	1	RS	2	SP				10.53	
GND	69.8	71.32	1.52	1.51	99.34	0.68	44.74	R1/R5	NA	FS/MW	6	RP/SP			1	RP	2	SP		55.26	
GND	71.32	72.85	1.53	1.52	99.35	0.65	42.48	R2/R4	NA	SW/HW	3	RP	3	RP			1	SP		57.52	
GND	72.85	74.37	1.52	1.52	100	1.44	94.74	R2/R5	NA	FS	1	SP	2	SP	3	SP				5.263	
GND	74.37	75.9	1.53	1.41	92.16	1.29	84.31	R5	NA	FS	4	SP								15.69	
GND	75.9	77.42	1.52	1.62	106.6	1.48	97.37	R5	NA	FS	4	SP	1	SP						2.632	
GND	77.42	78.94	1.52	1.39	91.45	1.18	77.63	R5	NA	FS	1	SP	1	SP	2	RP				22.37	
GND	78.94	80.47	1.53	1.6	104.6	1.6	104.6	R5	NA	FR	3	SP	1	SP						0	
GND	80.47	81.99	1.52	1.36	89.47	1.31	86.18	R5	NA	FR	2	SP	1	SP						13.82	
GND	81.99	83.52	1.53	1.61	105.2	1.61	105.2	R5	NA	FR	3	SP								0	
GND	83.52	85.04	1.52	1.41	92.76	1.41	92.76	R5	NA	FR	2	SP	1	SP						7.237	
GND	85.04	86.56	1.52	1.57	103.3	1.51	99.34	R5	NA	FR	1	SP			1	SP				0.658	
GND	86.56	88.09	1.53	1.43	93.46	1.38	90.2	R5	NA	FR	3	SP								9.804	
GND	88.09	89.61	1.52	1.52	100	1.47	96.71	R5	NA	FR	3	SP								3.289	
GND	89.61	91.14	1.53	1.48	96.73	1.48	96.73	R5	NA	FR	2	SP								3.268	
GND	91.14	92.66	1.52	1.56	102.6	1.43	94.08	R5	NA	FR	2	SP	2	SP						5.921	
GND	92.66	94.18	1.52	1.41	92.76	1.41	92.76	R5	NA	FR	1	SP								7.237	
GND	94.18	95.71	1.53	1.52	99.35	1.52	99.35	R5	NA	FR	2	RP/SP	2	SP						0.654	
GND	95.71	97.23	1.52	1.48	97.37	1.48	97.37	R5	NA	FR			1	RI						2.632	
GND	97.23	98.76	1.53	1.58	103.3	1.41	92.16	R5	NA	FR	1	RI	3	SLP/SP	1	SP				7.843	
GND	98.76	100.28	1.52	1.5	98.68	1.5	98.68	R5	NA	FR			2	SP						1.316	
GND	100.28	101.8	1.52	1.52	100	1.47	96.71	R5	NA	FR			1	SP						3.289	
GND	101.8	103.33	1.53	1.52	99.35	1.52	99.35	R5	NA	FR	1	SP								0.654	
GND	103.33	104.85	1.52	1.55	102	1.48	97.37	R5	NA	FR	1	RP								2.632	
GND	104.85	106.38	1.53	1.49	97.39	1.46	95.42	R5	NA	FR			1	SP						4.575	
GND	106.38	107.9	1.52	1.53	100.7	1.35	88.82	R5	NA	FR	2	SP	1	SP	1	SP	1	SP		11.18	
GND	107.9	109.42	1.52	1.43	94.08	0.71	46.71	R5	NA	FR	2	SP	2	SP	2	SP/RP				53.29	
GND	109.42	110.95	1.53	1.55	101.3	1.5	98.04	R5	NA	FR			1	RP						1.961	
GND	110.95	112.47	1.52	1.38	90.79	1.27	83.55	R5	NA	FR			2	SP	1	SP				16.45	
GND	112.47	114	1.53	1.49	97.39	1.22	79.74	R5	NA	FR	1	SP	1	SP	4	SP/RP	1	SP		20.26	
GND	114	115.52	1.52	1.45	95.39	1.45	95.39	R5	NA	FR										4.605	
GND	115.52	117.04	1.52	1.34	88.16	1.45	95.39	R5	NA	FR	1	SP	1	SP						4.605	
GND	117.04	118.57	1.53	1.41	92.16	1.36	88.89	R5	NA	FR	1	SP	1	SP	1	SP				11.11	
GND	118.57	120.09	1.52	1.55	102	1.55	102	R5	NA	FR										0	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-328C

Date: JULY 7TH	Hole Size: HQ	Coord System: NAD 83, Zone 8	Elev: 1316m
Logged by: ,DN,DK	Core Size: HQ	Easting: 0462752	Azimuth: 340.6
	Total Depth: 200.86m	Northing: 7102047	Dip: -50.3

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	120.09	121.62	1.53	1.48	96.73	1.25	81.7	R5	NA	FR					2	SP/RP				18.3	
GND	121.62	123.14	1.52	1.61	105.9	1.61	105.9	R5	NA	FR										0	
GND	123.14	124.66	1.52	1.41	92.76	1.41	92.76	R5	NA	FR	1	RI			1	RP				7.237	
GND	124.66	126.19	1.53	1.62	105.9	1.62	105.9	R5	NA	FR										0	
GND	126.19	127.71	1.52	1.44	94.74	1.38	90.79	R5	NA	FR			1	SP	2	SP				9.211	
GND	127.71	129.24	1.53	1.49	97.39	1.35	88.24	R5	NA	FR	2	SP	2	SU/SP						11.76	
GND	129.24	130.76	1.52	1.42	93.42	0.92	60.53	R4/R3	NA	FR			5	SP/RP						39.47	
GND	130.76	132.28	1.52	1.37	90.13	0.57	37.5	R4/R3	NA	FR	2	SU	11	RI/SP	2	SP/RP				62.5	
GND	132.28	133.81	1.53	1.32	86.27	0.89	58.17	R5/R4	NA	FR	2	RI/SP	2	SU/SP	1	SI				41.83	
GND	133.81	135.33	1.52	1.57	103.3	1.44	94.74	R5	NA	FR	3	RP/SP								5.263	
GND	135.33	136.86	1.53	1.43	93.46	1.34	87.58	R5/R4	NA	FR			1	SP	1	SP				12.42	
GND	136.86	138.38	1.52	1.42	93.42	0.91	59.87	R4/R2	NA	FR			2	SU/SP	4	SP	2	SP		40.13	
GND	138.38	139.9	1.52	1.41	92.76	1.18	77.63	R5	NA	FR	2	SP	2	RP	1	RP				22.37	
GND	139.9	141.43	1.53	1.55	101.3	1.55	101.3	R5	NA	FR	1	SP	2	SP			1	SP		0	
GND	141.43	142.95	1.52	1.44	94.74	1.23	80.92	R5	NA	FR	1	SP	3	RP	1	SP				19.08	
GND	142.95	144.48	1.53	1.56	102	1.16	75.82	R5	NA	FR	2	RU			1	SP	1	SC		24.18	
GND	144.48	146	1.52	1.45	95.39	1.33	87.5	R5	NA	FR							1	RP		12.5	
GND	146	147.52	1.52	1.37	90.13	1.14	75	R5	NA	FR	3	RP	2	RP						25	
GND	147.52	149.05	1.53	1.48	96.73	0.93	60.78	R5	NA	FR	5	SP/RS	1	SP	2	RP				39.22	
GND	149.05	150.57	1.52	1.49	98.03	1.49	98.03	R5	NA	FR	2	SP/RS								1.974	
GND	150.57	152.1	1.53	1.48	96.73	1.28	83.66	R5	NA	FR	1	SP			2	SP				16.34	
GND	152.1	153.62	1.52	1.53	100.7	1.27	83.55	R5	NA	FR	2	SP			1	SP				16.45	
GND	153.62	155.14	1.52	1.42	93.42	1.03	67.76	R5	NA	FR					1	SP	3	SLP/SP		32.24	
GND	155.14	156.67	1.53	1.52	99.35	1.46	95.42	R5	NA	FR	3	SP	1	RP	1	SC				4.575	
GND	156.67	158.19	1.52	1.5	98.68	1.18	77.63	R5	NA	FR	1	SP/RP	4	SP	1	SP				22.37	
GND	158.19	159.72	1.53	1.51	98.69	1.25	81.7	R5	NA	FR	3	RP	3	SP						18.3	
GND	159.72	161.24	1.52	1.49	98.03	1.49	98.03	R5	NA	FR	2	RP								1.974	
GND	161.24	162.76	1.52	1.51	99.34	0.86	56.58	R5	NA	FR	4	RU/SP	2	SP	2	SP	2	SS		43.42	
GND	162.76	164.29	1.53	1.38	90.2	0.67	43.79	R5	NA	MW/SW	6	SP	2	RP						56.21	
GND	164.29	165.81	1.52	1.56	102.6	1.43	94.08	R5	NA	FS/SW	1	SP	3	RP/SP						5.921	
GND	165.81	167.34	1.53	1.39	90.85	0.86	56.21	R1/R4	NA	HW/SW					1	RP	2	RS		43.79	
GND	167.34	168.86	1.52	1.43	94.08	1.12	73.68	R1/R4	NA	HW/SW	4	SP					2	RP		26.32	
GND	168.86	170.38	1.52	1.44	94.74	1.44	94.74	R5	NA	FR	1	SP			1	RP				5.263	
GND	170.38	171.91	1.53	1.51	98.69	1.51	98.69	R5	NA	FR	4	RP/SP								1.307	
GND	171.91	173.43	1.52	1.42	93.42	1.42	93.42	R5	NA	FR	1	SP								6.579	
GND	173.43	174.95	1.52	1.57	103.3	1.57	103.3	R5	NA	FR							1	SP		0	
GND	174.95	176.47	1.52	1.42	93.42	1.42	93.42	R5	NA	FR	1	SP								6.579	
GND	176.47	178	1.53	1.52	99.35	1.52	99.35	R5	NA	FS	2	SP								0.654	
GND	178	179.53	1.53	1.53	100	1.34	87.58	R4	NA	FS	6	SP			1	SP				12.42	
GND	179.53	181.05	1.52	1.52	100	1.06	69.74	R2/R4	NA	FS/HW	2	SP	2	RP						30.26	
GND	181.05	182.58	1.53	1.53	100	1.45	94.77	R4	NA	FS	2	SP			1	SP				5.229	
GND	182.58	184.1	1.52	1.52	100	1.53	100	R5	NA	FS			1	SP	1	SP				0	
GND	184.1	185.62	1.52	1.52	100	1.52	100	R5	NA	SW	1	SP	1	RP						7E-13	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-328C

Date:_____JULY 7TH_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_____1316m_____
Logged by:_____,DN,DK_____	Core Size:_____HQ_____	Easting:_____0462752_____	Azimuth:_____340.6_____
	Total Depth:_____200.86m_____	Northing:____7102047_____	Dip:_____-50.3_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	185.62	187.15	1.53	1.46	95.42	0.74	48.37	R1/R3	NA	MW/HW	2	SP/RS			3	RP	1	RC		51.63	
GND	187.15	188.67	1.52	1.46	96.05	1.01	66.45	R2/R4	NA	MW/HW	2	SP	2	RP	1	SP	1	RS		33.55	
GND	188.67	190.2	1.53	1.58	103.3	1.26	82.35	R2/R4	NA	MW			1	RS	4	SP				17.65	
GND	190.2	191.72	1.52	1.41	92.76	0.86	56.58	R1/R5	NA	MW/HW	1	SP	1	SP	3	RP	1	SP		43.42	
GND	191.72	193.24	1.52	1.55	102	0	0	R2	NA	HW	4	RP			2	RS	2	RS		100	
GND	193.24	194.77	1.53	1.41	92.16	1.17	76.47	R2/R4	NA	HW	2	RP	4	RP	1	RP				23.53	
GND	194.77	196.29	1.52	1.51	99.34	1.05	69.08	R2/R4	NA	HW	6	RP	2	RP						30.92	
GND	196.29	197.82	1.53	1.2	78.43	0	0	R1	NA	EW/HW	1	RP								100	
GND	197.82	199.34	1.52	1.48	97.37	1.08	71.05	R3/R4	NA	HW	3	RP					2	RS/SP		28.95	
GND	199.34	200.86	1.52	1.41	92.76	0.92	60.53	R4	NA	MW	4	RS	4	SP			1	RP		39.47	EOH

DG07-328C

StrataGold Corporation

DRILLING INSPECTION CHECKLIST (North America)

DATE: July 7, 2007	INSPECTED BY: M. Dodsin

✓ = satisfactory conditions ✖ = faulty conditions *NA* = Not Applicable

Fire and Emergency Provisions

☑ Safe access and egress	☑ Emergency/accident procedures available
☑ Fire extinguisher (water supply area)	☑ Fire extinguisher (drill shack)
☑ 2 shovels	☑ 2 pails
☒ 2 pack pumps	☑ 1 spill kit
☑ WHMIS information	☑ First aid supplies

Available Personal Protective Equipment (PPE)

☑ hardhats (CSA)	☑ hearing protection
☑ safety boots (steel toe)	☑ gloves (CSA)
☑ safety glasses (CSA)	☑ eye wash station and solution
NA fall arrest/protection	☐

Operational Set-up/Drill equipment (Installation)

☑ Mast guy wires and stiff leg installed	☑ Drill well anchored to ground
☑ All necessary guardrails installed	☑ Safety chains installed
☑ Drill shack fire proofed near exhausts and stovepipes	☑ Protective sheaths on high pressure hydraulic hoses installed
☑ Guards for moving/rotating parts installed	☑ Electrical cables installed
☑ Supply pump and coils installed	☒ Light bulb protectors installed
☑ Adequate entrance to drill shack (stairs, steps, etc)	☑ Ladder extending above helpers platform and drill shack (1 meter)
☑ Helpers platform in good working order	☑ Mast in good condition
☑ Condition of stove – sheet metal installed behind and under stove	☑ Hoisting/lowering equipment in good order (break-out tool, foot clamp, hoist plug)
☑ Wireline and hoist cables in good condition	☑ Ladder ways installed/secured

StrataGold Corporation

DRILLING INSPECTION CHECKLIST (North America)

Auxiliary Equipment

☑ Propane stored outdoors, upright and secured	☑ Chainsaws in good order (chain, brake, guard, etc.)
☑ Gas (methane)detection equipment in good order	☑ All regulators in place on torches & coil stove
☑ Hand tools in good order	☑ Small tools clean and properly stored
☑ Rods and misc. equipment properly stored	☐

Mobile Equipment

☑ Roll over protection	☑ Seat belts
☒ Fire extinguisher	☑ Routine maintenance
☑ brakes	☒ back – up alarm
☑ horn	☑ lights

Housekeeping

☑ Drill floor free from ice and grease	☑ Site clean – garbage and debris picked up
☑ Working area free from obstacles	☑ All protruding nails removed from timber
☑ Any fuel or oil spills observed/mitigated	☐

COMMENTS AND/OR OTHER ISSUES

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

HOLE NUMBER: DG07-328C
PROPERTY: Dublin Gulch
CLAIM(S):
PROJECT #: 1735
LOCATION: Shamrock
PROVINCE: Yukon
UTM EASTING: 462752
UTM NORTHING: 7102047
NTS NUMBER:
NTS SHEET NAME:
Drill supervised by: M. Dawsin Date: 07/11/07
Drill site checked by: M. Dawsin Date: 07/12/07

Drill site checked **before** ☐ or **after** ☑ the drill was removed from the site.
*If the site was **not** checked after the drill was removed provide a memo stating why.*

Drilling Company: DS Drilling Drill Foreman: Russ Geist
Please check all that apply to the drill hole and elaborate where necessary.

1. The drill site is located on:

lake	☐	heavy timbered land	☐
swamp	☐	clear cut	☐
burn	☐		
other	mountain		

2. The drill was moved to the site by:

skidder	☑	nodwell	☐
buggy	☐	helicopter	☐
other			

3. Describe how access was gained to the drill site (eg. highways, logging roads, bush roads, aircraft, etc.). *Provide a map with the drill site location and route taken to the drill site beyond highways and provincial roads.*
bush roads

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

4. Were new trails / roads made to the drill site? Yes ☐ No ☑

If yes, did these trails / roads require special permits? Yes ☐ No ☐

How many kilometres of trails / roads were made? _____

Were streams ☐ and/or lakes ☐ crossed? _____

Were bridges or culverts required? Yes ☐ No ☐

Were proper stream crossing permits obtained? Yes ☐ No ☐

Briefly describe how the roads were made, what bodies of water were crossed, the condition of the terrain the roads were built through, and whether further cleanup is required.

5. The drill site is approximately 56 metres by 29.9 metres and was cleared using D6 CAT / D9 CAT

6. Have the following been removed from the drill site?

	Yes	No	Does not apply
fuel drums	☑	☐	☐
garbage	☑	☐	☐
drill equipment	☑	☐	☐
timbers on lake	☐	☐	☑
spilled fuel/ oil	☐	☐	☑

7. Has the drill site been photographed? Yes ☑ No ☐ *If yes, attach photo(s).*

8. Was the hole making water? Yes ☐ No ☑

Was the hole plugged and cemented? Yes ☐ No ☑

Has the casing been removed? Yes ☑ No ☐

Briefly describe the cementing procedure and whether further cleanup is required.

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

9. Are there other drill sites on the claim not covered by this or any other environmental check list? Yes ☐ No ☑ Unsure ☐

If yes or unsure, comment on condition of these drill hole sites on an attached memo.

10. Are there any old mines or workings on this claim including tailings and/or abandoned buildings?

Yes ☐ No ☑ Unsure ☐

If yes, describe the condition of these workings and any cleanup action which may be required in the future.

11. Check off any of the following that are located on the claim, or located within 1 km of the claim boundaries that may be affected by noise, dust, effluent, etc:

☐ houses ☐ cottages
☐ farms ☐ businesses
☐ water wells / reservoirs ☐ septic fields
☐ campsites ☐ recreation areas
☑ none of the above

12. Are there known surficial mineral occurrences on this site?

Yes ☐ No ☑ Unsure ☐

If yes, check off all that apply:

☐ sulphide minerals ☐ arsenide minerals
☐ chloride minerals ☐ radioactive minerals

13. Check off any of the following that are known to be within 2 km of the drill site

☐ Indian reserve ☐ native land claims
☐ archaeological sites ☐ virgin forest /wilderness area
☐ parks / trails ☐ wildlife refuge
☐ other sites of historic / scientific / environmental interest
☑ none of the above

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

14. Was the drill site checked by a government agency (e.g. conservation officer)?

Yes ☐ No ☑ Unsure ☐

If yes, provide the persons name and department, and elaborate on any recommendations as necessary. Attach a copy of the inspection report if available.

For additional comments, please attach a memo.

Attachments ☐ photos ☐ maps ☐ memos ☐ other _____

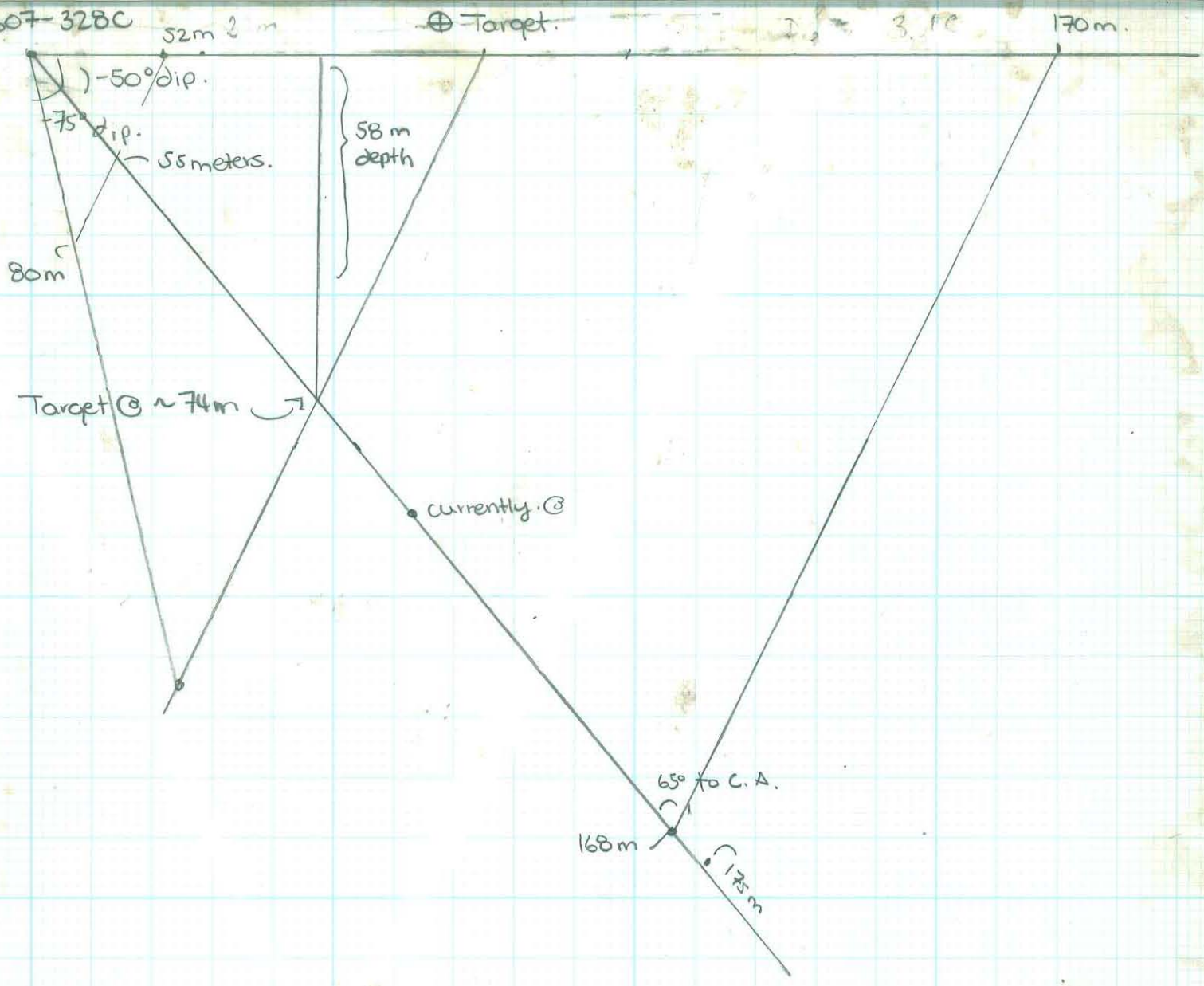
Project Geologist: _____ Date :_____

_____
Signature Required

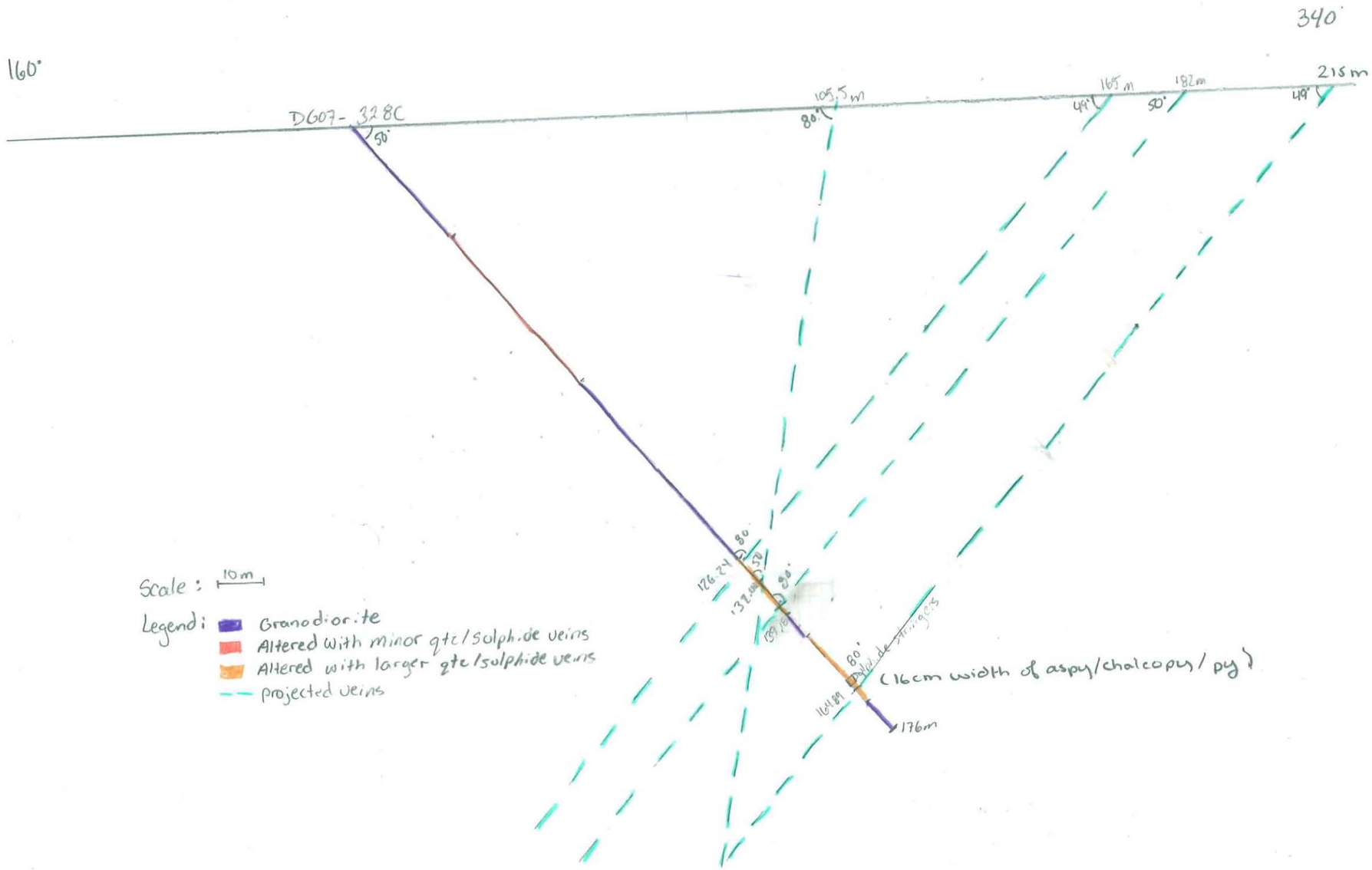
Drill foreman: _____ Date: _____

_____
Signature Required

(Insert Photos Here)


D607-328C
52m
Target.
170m.
-50° dip.
-75° dip.
55 meters.
58 m depth
80m
Target @ ~74m
currently @
65° to C.A.
168m
175m

Shamrock Hole DG07-328C Cross-Section Looking West
Mallory Dalsin



DRILL HOLE SUMMARY SHEET

HOLE NO.: DG07-329C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1273m | EOH: 166.72m

BEARING: 340 | DIP: -50

DATE STARTED: 07/11/07 DATE COMPLETED: 07/14/07

COORD SYSTEM: NAD 83, Zone 8 | EASTING: 462255 | NORTHING: 7102075

LOGGED BY: Mallory Dalsin

CONTRACTOR: DJ Diamond Drilling

DRILLING DETAILS

Hole Diameter: HQ

Overburden:

Deviation:

Casing: 1.52m

Core Size: HQ

Cement (# Bags):

Plug Depth:

Notes:

FROM	TO	LITHOLOGY
1.52	158.69	GND
158.69	166.72	MSED

FROM	TO	ALTERATION
1.52	51.27	Oxidised
73.76	143.87	Oxidised
158.69	166.72	Oxidised
1.52	162.15	Silicified
1.52	166.72	Altered

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: E689362-E689500, E689555-E689586

Date(s) Shipped: 07/13/07

Date(s) Received:

Assay Certificate Numbers								
Duplicates:	E689382	E689402	E689422	E689442	E689462	E689482	E689562	E689582
Preparation Duplicate/ Check Assay:	E689369	E689389	E689409	E689429	E689449	E689469	E689489	E689569
Standards:	E689370	E689390	E689410	E689430	E689450	E689470	E689490	E689570
Blanks:	E689376	E689396	E689416	E689436	E689456	E689376	E689496	E689556
	E689576							

REFLEX DATA/DOWNHOLE SURVEY

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+25.5 Corr)	TEMP (C)
50.0	311.8	-54.6	337.3	010.0
150.0	314.0	-53.8	339.5	012.5
166.7	314.0	-54.0	339.5	012.4

ASSAY INTERCEPTS

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

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

Hard, blocky ground for most of the hole.

Had to shut down hole before target depth because of bad ground where the rods were sticking. The rods got stuck breifly but were able to be freed. Felt it was best to shut it down and not lose rods and the ground had no sheeted veins in the GND at the end of the hole and the rest was MSED.

DRILL LOG LEGEND P1	DATE: July 11, 2007 to July 14, 2007		
DRILL HOLE # : DG07-329C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Si 0 = No Silicification 5 = Intensly Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION Comments:	ROCK (Alteration) (1 - 5) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
-1	0 - 1.52	0.00	1.52	Casing						
10	1.52 -158.69	1.52	22.28	GND coarse medium subhedral grained. Fractured with limonite staining on the fractures and some pervasive limonite oxidation. Some scordite alteration. Several small veins of sulphides and some stringers. Some disseminated sulphides in the core. Qtz veins with alteration selvages and no visible sulphides. First interval has an aspy vein with scordite alteration around the vein at 3.21m.	3		2			3
				No veining and minor gouge at the beginning of the interval. Minor bleaching.						
				Minor bleaching. No veining.						
				Minor bleaching. No veining.						
				Scordite alteration and aspy vein at 6.99m for 3.7cm. Several veins with disseminated aspy. Minor bleaching. No visible alteration selvage.						
				One vein with disseminated aspy. No visible alteration selvage.Sulphide disseminations in the core. Molybdenite blebs						
				Pervasive oxidation at the end of the interval. One small bleached zone to qtz/chlorite. One mafic xenolith. Large broken qtz vein at the end of the interval that has been intensely oxidised but no angle or exact size can be determined.						
				Molybdenite blebs in one of the veins.						
				Possible sphalerite at the edges of an aspy vein. Exact size of alteration selvage can not be determined.						
				Several sulphide veins. One set of cross-cutting veins with the sulphide vein at 70 and the qtz vein at 55.						
				Pervasive oxidation.						
				Bleached core and intensely altered to qtz/chlorite. Large sulphide vein at 16.31 for 5.2cm. Disseminated sulphides in the core.						
				Pervaisvely oxidised with no veins but 2 qtz stringers.						
				Pervaisively oxidised.						
				Large mafic xenolith						
				Arsenopyrite blebs in one of the veins.						
				2 sets of cross cutting veins with the sulphide veins at 70 degrees and the qtz veins at 55 degrees. Scordite alteration around sulphide cross-cutting veins.						
				Intensely oxidised at the end of the interval.						
		22.28	51.27	GND coarse medium subhedral grained. Fractured with limonite staining on the fractures and minor pervasive limonite oxidation. Some scordite alteration. Several small veins of sulphides and some stringers. Some disseminated sulphides in the core. Qtz veins with alteration selvages and no visible sulphides. Minor scordite alteration at the beginning of the interval and pervasive limonite oxidation. Sericite/chlorite alteration at the end of the interval. Very broken.	2	2	2			4
				Very broken.						
				Minor gouge on fracture surface. Oxidised alteration selvage around a sulphide vein.						
				Altered to qtz/sericite/chlorite with soe limonite oxidation. Sulphide veins and stringers. Minor gouge.						
				Pervasive alteration at the end of the interval. Large purple qtz boudin. No veining						
				Aspy/molybdenite blebs in qtz veins.						
				Oxidation in the selvage around the sulphide vein.						
				Several sulphide stringers. Molybdenite blebs in the veins. Sphalerite in two of the veins.						
				Bleached and somewhat altered for the entire interval.						
				One sulphide vein						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G**
BLANK

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)		
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To		Type of Sample	Vein Comments?
1	6	0.8	0.8	65									90.0						10.0			0.4737	E689362	1.83	3.35		screen metallics	
0																							E689363	3.35	4.88			
0																							E689364	4.88	5.73			
																							E689365	5.73	6.53			
4	6	3.7	7.6	75	80				3	2.0			50.0						40.0			3.9919	E689366	6.53	7.52		screen metallics	
3	1,6	4.2	5.3	75						3.0			17.0				1.0					1.5676	E689367	7.52	8.23		screen metallics	
4	5	0.9	1.9	60	45	3.5	q/chl	4					1.0									0.0260	E689368	8.23	8.96			chloritised and purple veins
																							E689369	8.23	8.96		Check Assay Prep. Dup.	
																							E689370				Standard 1A	
4	5,6	0.2	0.5	60		2.6	q/chl	3	3				25.0									0.1582	E689371	8.96	9.75			chloritised veins
1	5																						E689372	9.75	10.59			
3	5	0.6	1.1	60		1.9	q/chl	3	3				2.0				1.0					0.0478	E689373	10.59	11.28			
6	6,5	1.7	2.7	70	65		q/chl	3	4	10.0			30.0		0.5			35.0				1.1273	E689374	11.28	12.25		screen metallics	
7	6,1	2.1	3.6	70	55	0.8	q/chl	4	1	5.0			45.0									1.5789	E689375	12.25	13.39		screen metallics	purple veins
																							E689376				Blank	
3	1	0.2	0.4	55	75	3.6	q/chl	3	1				5.0									0.0213	E689377	13.39	14.33			
4	5	1.3	1.8	65					4				15.0					50.0				0.3506	E689378	14.33	15.10			
7	5	1.6	2.4	45	80	1.4	q/chl	2	1				2.0									0.0640	E689379	15.10	15.85			
5	6,5	5.2	5.8	75	65	11.4	q/chl	4	1	35.0			55.0									6.1412	E689380	15.85	16.70		screen metallics	
0																							E689381	16.70	17.37			
																							E689382	16.70	17.37		Duplicate	
1	5	0.2	0.2	75					4									50.0					E689383	17.37	18.20			
4	5	1.6	1.9	75		2	q/chl	3	1				1.0									0.0271	E689384	18.20	18.90			
1	5	4.7	4.7	50		0.3	q/chl	2	2														E689385	18.90	19.63			pink vein
5	5	3.1	3.7	75	65	4.8	q/chl	3	2				2.0									0.0937	E689386	19.63	20.42			pink veins
12	5,6	2.1	6.8	70	55	5.7	q/chl	4		12.0			15.0						35.0			2.4480	E689387	20.42	21.17		screen metallics	pink veins
1	1	0.1	0.1	75		0.3	q/chl	2					70.0									0.0631	E689388	21.17	22.28			
																							E689389	21.17	22.28		Check Assay Prep. Dup.	
																							E689390				Standard 2B	
3	5	0.2	0.5	60	65	6.4	s/chl/q	4		2.0			8.0									0.0538	E689391	22.28	23.21			
3	5	0.7	0.9	55		2.1	s/chl/q	3					5.0									0.0625	E689392	23.21	23.93			
3	5	2.2	2.4	70	75	0.4	q/chl	2															E689393	23.93	24.99			pink vein
2	6,5	1.2	2.3	75	70	5.3	q/chl	3	2	15.0			75.0									1.4892	E689394	24.99	26.38		screen metallics	
7	6,1	1.6	3.2	75	70		s/chl/q	4		10.0			60.0									3.3939	E689395	26.38	27.04		screen metallics	
																							E689396				Blank	
2	5	0.6	0.8	75		2.1	q/chl	3					1.0									0.0080	E689397	27.04	28.04			chloritised and purple veins
4	5	2.1	3.6	70	75	3.1	q/chl	3															E689398	28.04	28.79			chloritised and purple veins
0																							E689399	28.79	29.57			
3	5	0.3	0.5	70		2.2	q/chl	2															E689400	29.57	30.30			
4	5	1.2	2.1	70	65	3.9	q/chl	3															E689401	30.30	31.09			chloritised and purple veins
																							E689402	30.30	31.09		Duplicate	
7	6,5	3.1	5.4	70	75	1.9	q/chl	3					7.0				0.5					0.4402	E689403	31.09	32.01			purple and pink veins
1	6,5	0.8	1.1	75	70	3.1	q/chl	3		10.0			80.0									1.6500	E689404	32.01	32.61		screen metallics	purple vein
4	5	0.8	1.6	75		5.8	q/chl	4					1.0									0.0239	E689405	32.61	33.28			pink veins
6	6,5	0.9	2.1	70	75		q/chl	4		11.0			40.0		12.0		2.0					1.2080	E689406	33.28	34.41		screen metallics	
3	6,5	1.9	4.1	70	55		q/chl	3		30.0			20.0									1.6400	E689407	34.41	35.66		screen metallics	
1	6	0.3	0.3	70			s/chl/q	3		80.0			20.0									0.3614	E689408	35.66	36.49			
																							E689409	35.66	36.49		Check Assay Prep. Dup.	

DRILL LOG LEGEND P1	DATE: July 11, 2007 to July 14, 2007			
DRILL HOLE # : DG07-329C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Si 0 = No Silicification 5 = Intensly Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				No veining and extensively oxidised on the fracture surface.						
				Large mafic xenolith and many qtz stringers. One sulphide vein.						
				Intense alteration at the end of the interval along with some gouge. No veins. One small bleached area.						
				2 large qtz veins at 41.01m and 41.63m that are 8.1 and 14.2cm respectively.						
				Altered to sericite/chlorite in the middle of the interval.						
				no veins						
				Qtz stringers but no veins.						
				Alteration at the end of the interval.						
				Alteration selvages run together.						
				Small bleached zone.						
		51.27	66.14	GND that has been altered to sericite and chlorite. Minor gouge that has been partially consolidated or unconsolidated. Sulphide veins and stringers and some dissinated in veins or the alteration selvages. Few zones with limonite oxidation on the fractures.	1	4	4			2
				5.8cm qtz/sulphide vein at 52.96m.						
				End of interval is unaltered.						
				Unaltered interval.						
				Large 16.8cm qtz/aspy/py vein at 56.71m. Partially consolidated gouge at the end of the interval. Oxidised aspy stringers.						
				Some pervasive oxidation and extensive limonite oxidation of the fractures.						
				Some pervasive oxidation and extensive limonite oxidation of the fractures.						
				Many small veins, and unaltered.						
				Little alteration at the end of the interval						
		66.14	73.76	GND coarse medium subhedral grained. Few qtz veins with small alteration selvages. Minor sulphides in some of the veins. Small zones of alteration.		1	2			5
				One qtz/sulphide vein. One molybdenite bleb						
				One bleached zone. No veining but 2 small qtz stringers.						
				Altered to sericite/chlorite at the end of the interval						
		73.76	143.87	GND coarse medium subhedral grained. Few qtz veins, no more sheeted veins. Small alteration zones. Extensive limonite oxidation on the fractures and some pervasive alteration. Broken core and fracture zones. Small areas of partially consolidated and unconsolidated gouge. This interval is altered to sericite/chlorite with pervasive oxidation and minor gouge.	4	2	1			4
				Altered at the end of the interval with one small sulphide vein.						
				Whole interval has undergone intense pervasive limonite oxidation.						
				Fractured interval and intense pervasive limonite oxidation.						
				Altered to sericite and chlorite for the first 40cm of the interval.						
				Broken for the last half of the interval. 3 small qtz stringers, no veins.						
				Small bleached zone. Vein has no alteration selvage.						
				Large fracture and minor gouge. No alteration selvage on vein.						
				No veining.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Sample Types	Vein Comments?
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To		Type of Sample	
																							E689410				Standard 3C	
0																							E689411	36.49	37.19			
7	6,1	2.3	4.3	70	75		s/chl/q	4		15.0			45.0									3.3947	E689412	37.19	37.95		screen metallics	
1	6	2.2	2.2	70						10.0			85.0									2.7500	E689413	37.95	38.71		screen metallics	
0																							E689414	38.71	39.63			
4	1	0.2	0.6	70	75		q/chl	3					5.0									0.0326	E689415	39.63	40.55			
																							E689416				Blank	
2	6	14.2	22.3	60	70	6.3	s/chl/q	4		10.0			20.0									4.5510	E689417	40.55	42.02		screen metallics	
2	1	0.1	0.2	80		1.1	q/chl	2															E689418	42.02	43.28			
5	5,6	2.4	3.9	60	75		s/chl/q	4					15.0									0.5223	E689419	43.28	44.40			
0																							E689420	44.40	45.30			
0																							E689421	45.30	46.33			
																							E689422				Duplicate	
3	5	0.8	1.6	65	70		s/chl/q	4					1.0									0.0105	E689423	46.33	47.85			
3	5	0.3	1.0	70	65		s/chl/q	4					10.0									0.0654	E689424	47.85	49.38			
2	5	1.1	1.3	80	60	1.9	q/chl	3															E689425	49.38	50.25			pink vein
4	5,6	0.2	0.5	80	70	9.6	s/chl/q	4					30.0									0.1471	E689426	50.25	51.27			purple vein
2	5	2.5	4.5	65	50		s/chl/q	5					10.0									0.3879	E689427	51.27	52.43			
3	6,5	5.8	6.1	70	75		s/chl/q	5		20.0			50.0		2.0							3.9214	E689428	52.43	53.55		screen metallics	
																							E689429	52.43	53.55		Check Assay Prep. Dup.	
																							E689430				Standard 4D	
2	1	0.4	0.6	80	65		s/chl/q	4					1.0									0.0082	E689431	53.55	54.28			
4	1,6	0.1	0.5	70		0.6	s/chl/q	3					10.0									0.0420	E689432	54.28	55.47			
5	1,6	0.2	0.9	70			s/chl/q	4					3.0		4.0							0.0851	E689433	55.47	56.21			
1	6	16.8	16.8	65			s/chl/q	5		30.0			60.0									15.1200	E689434	56.21	57.21		screen metallics	
1	6	0.2	0.2	80			s/chl/q	5					95.0									0.2346	E689435	57.21	58.02			
																							E689436				Blank	
1	1	0.3	0.3	60			s/chl/q	5					0.5									0.0018	E689437	58.02	58.84			
1	6	0.4	0.4	85			s/chl/q	5		15.0			80.0									0.3167	E689438	58.84	60.04			
6	1	0.1	0.6	80	75	0.9	q/chl	3					1.0									0.0039	E689439	60.04	61.57			
1	1	0.9	0.9	80			s/chl/q	5					1.0									0.0083	E689440	61.57	62.66			
5	1	0.7	1.9	60	70		s/chl/q	5															E689441	62.66	63.73			chloritised veins
																							E689442				Duplicate	
2	6,1	1.3	1.5	70	60		s/chl/q	5		5.0			85.0									1.5169	E689443	63.73	64.62		screen metallics	
6	1	0.2	0.9	60			s/chl/q	5					5.0									0.0296	E689444	64.62	66.14			
1	5	1.4	1.5	70		3.4	q/chl	4															E689445	66.14	67.67			chloritised and purple veins
1	6,1	2.3	2.4	80		6.1	q/chl	5		10.0			40.0		5.0		1.0					0.8842	E689446	67.67	69.19		screen metallics	
																							E689447	69.19	70.71			
2	6,1	0.3	0.7	70	75	1.6	q/chl	3		15.0			30.0									0.2059	E689448	70.71	72.24			
																							E689449	70.71	72.24		Check Assay Prep. Dup.	
																							E689450				Standard 5E	
2	5	1.1	1.5	70		0.5	s/chl/s	3					5.0									0.0493	E689451	72.24	73.76			purple veins
0																							E689452	73.76	74.93			
1	6	0.1	0.1	70			s/chl/q	5					100.0									0.0752	E689453	74.93	76.26			
0																							E689454	76.26	77.61			
0																							E689455	77.61	79.45			
																							E689456				Blank	
2	1	1.1	1.5	75	60	5.2	s/chl/q	4	4									50.0					E689457	79.45	80.63			
0																							E689458	80.63	81.67			
2	5	1.8	2.6	70		0.2	q/chl	2	3									10.0					E689459	81.67	82.91			chloritised and pink veins
1	5	1.1	1.1	70																			E689460	82.91	84.43			
1	1	0.6	0.6	60																			E689461	84.43	85.95			
																							E689462	84.43	85.95		Duplicate	
0																							E689463	85.95	87.48			
1	5	0.3	0.3	75		0.2	q/chl	2															E689464	87.48	89.00			purple veins

DRILL LOG LEGEND P1	DATE: July 11, 2007 to July 14, 2007			
DRILL HOLE # : DG07-329C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensly Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				No veining						
				Broken interval. No veining						
				No veining. Broken at the end of the interval.						
				Fractured core, no veining, mafic xenolith.						
				Altered to sericite and chlorite at the end of the interval. Minor gouge.						
				Pervasive oxidation at the beginning of the interval. Minor gouge						
				Altered at the beginning of the interval to sericite/chlorite. Minor qtz stringers, but no veins. GND is more mafic than previous intervals						
				GND is more mafic. Minor qtz/chl alteration at the end of the interval. Sericite infilled fracture.						
				GND is more mafic. Fractured at the end of the interval. Several qtz stringers. No alteration selvage around vein.						
				No veining						
				Fractured with some sericite infilling. No veining.						
				Sericite infilled fractures.						
				Gouge at the end of the interval.						
				Interval altered to sericite.						
				Altered at the end of the interval.						
				Minor sericite infilled fractures.						
				Minor bleaching.						
				No veining.						
				Minor sericite infilled fractures.						
				One sericite infilled fracture.						
				3 small <10cm zones of sericite/chlorite alteration. Minor qtz stringers.						
				Minor alteration to chlorite. Qtz stringers.						
				Fractured and minor gouge in the middle of the interval. Minor alteration to chlorite. Minor qtz stringers.						
				Fractured in the beginning of the interval with minor chlorite alteration over this fracture interval.						
				Minor fractures.						
				Gouge and clay at 128.08 for 13.1 cm.						
				Minor fractures.						
				Sulphide vein with qtz and scordite at 129.49 for 4.6cm. One smaller qtz/sulphide vein after.						
				Slightly altered to sericite. Minor gouge.						
				Minor gouge and sericite infilled fractures.						
				Minor gouge.						
				Broken core and sericite infilled fractures.						
				Mafic xenolith. Slightly more mafic core. Sericite infilled fractures.						
				Fractured.						
				Altered to sericite and chlorite with minor pervasive limonite oxidation.						
				Sericite infilled fractures.						
		143.87	158.69	GND coarse medium subhedral grained. Few qtz veins, no more sheeted veins. Small alteration zones. Broken core and fracture zones. Small areas of partially consolidated and unconsolidated gouge.		2	2			5
				Bleached zone. Sericite infilled fractures.						
				Alteration to sericite at the end of the interval.						
				Sericite infilled fracture. Several small veins and qtz stringers.						
				Sericite infilled fractures.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G**
BLANK

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)		
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To		Type of Sample	Vein Comments?
0																							E689465	89.00	90.53			
0																							E689466	90.53	92.05			
1	5	0.4	0.5	75	70	0.2	q/chl	2					5.0									0.0164	E689467	92.05	93.57			purple veins
0																							E689468	93.57	95.10			
																							E689469	93.57	95.10		Check Assay Prep. Dup.	
																							E689470				Standard 6F	
0																							E689471	95.10	96.62			
0																							E689472	96.62	98.15			
1	5	0.2	0.2	80		0.4	q/chl	3															E689473	98.15	99.67			
0																							E689474	99.67	101.19			
1	5	0.6	0.8	75			q/chl	4															E689475	101.19	102.72			pinky purple veins
																							E689476				Blank	
1	5	0.3	0.3	70																			E689477	102.72	104.24			
0																							E689478	104.24	105.77			
0																							E689479	105.77	107.29			
1	6	1.7	1.7	70						20.0			50.0									0.7829	E689480	107.29	108.81			
0																							E689481	108.81	109.45			
																							E689482	108.81	109.45		Duplicate	
2	6	1.1	1.5	80	75		s/q	5		20.0			60.0									1.3483	E689483	109.45	110.34		screen metallics	
0																							E689484	110.34	111.86			
0																							E689485	111.86	113.39			
1	5	0.3	0.3	80		0.4	q/chl	3															E689486	113.39	114.91			purple vein
0																							E689487	114.91	116.43			
0																							E689488	116.43	117.96			
																							E689489	116.43	117.96		Check Assay Prep. Dup.	
																							E689490				Standard 7G	
0																							E689491	117.96	119.48			
0																							E689492	119.48	121.01			
2	1	0.2	0.3	55	50		q/chl	4															E689493	121.01	122.53			
0																							E689494	122.53	124.05			
0																							E689495	124.05	125.58			
																							E689496				Blank	
0																							E689497	125.58	127.10			
0																							E689498	127.10	128.63			
0																							E689499	128.63	129.30			
2	6	4.6	5.7	80	75	6.6	s/chl/q	4		20.0			70.0									7.6567	E689500	129.30	130.15		screen metallics	
0																							E689555	130.15	131.67			
																							E689556				Blank	
0																							E689557	131.67	133.20			
1	1	1.2	1.2	70		2.1	s/chl/q	2															E689558	133.20	134.72			
0																							E689559	134.72	136.24			
1	6	0.2	0.2	75									80.0									0.1053	E689560	136.24	137.77			
1	6	0.1	0.1	75									40.0									0.0261	E689561	137.77	139.24			
																							E689562	137.77	139.24		Duplicate	
2	6	2.3	2.7	65	70		s/chl/q	4		20.0			40.0									1.1020	E689563	139.24	140.38		screen metallics	
2	6,1	0.2	0.3	70		1.8	s/chl/q	3					20.0									0.0526	E689564	140.38	141.25			
1	6	0.3	0.3	70		1.2	s/chl/q	3		20.0			50.0									0.2414	E689565	141.25	142.34			
1	1	0.1	0.1	75		2.7	s/chl/q	3															E689566	142.34	143.87			
3	5	0.4	0.8	75	60	1.1	q/chl	1															E689567	143.87	145.39			chloritised and purple veins.
1	6	0.3	0.3	70		2.8	s/chl/q	3					20.0									0.0395	E689568	145.39	146.91			
																							E689569	145.39	146.91		Check Assay Prep. Dup.	
																							E689570				Standard 1A	
1	1	0.1	0.1	75		0.2	q/chl	2															E689571	146.91	148.44			
2	1,6	0.2	0.4	75	40	0.9	q/chl	2					20.0									0.0523	E689572	148.44	149.96			
3	6,1	2.4	3.1	70	50		s/chl/q	4		20.0			50.0									1.4276	E689573	149.96	151.49		screen metallics	
0																							E689574	151.49	153.01			

DRILL LOG LEGEND P1	DATE: July 11, 2007 to July 14, 2007			
DRILL HOLE # : DG07-329C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensly Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				One large sericite infilled fracture.						
				Extensively silicified.						
				Extensively silicified.						
				Extensively silicified.						
80	158.69 - 166.72	158.69	162.15	MSED that is dark grey and heavily silicified. With some purple possible sedimentary structures. Few veins.						5
		162.15	166.72	MSED that has been extensively to completely altered to sericite and minor chlorite. Gouge, clay and broken core. Very sticky. Limonite oxidation.	3	4	2	2		1
				E.O.H.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G**
BLANK

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To			
1	6	0.3	0.3	75		3.4	s/chl/q	4					40.0									0.0789	E689575	153.01	154.53			
																							E689576				Blank	
0																							E689577	154.53	156.06			
2	5	0.3	0.5	75	70	2.7	s/chl/q	3															E689578	156.06	157.58			chloritised and purple veins
0																							E689579	157.58	158.69			
0																							E689580	158.69	159.11			
1	1	0.3	0.3	70		1.9	q/chl	2															E689581	159.11	160.63			
																							E689582	159.11	160.63		Duplicate	
0																							E689583	160.63	162.15			
0																							E689584	162.15	163.68			
0																							E689585	163.68	165.20			
0																							E689586	165.20	166.72			

From-To Sheet for Hole DG07-329C, 07/11/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E689362	1.83	3.35	1.520	screen metallics	
E689363	3.35	4.88	1.530		
E689364	4.88	5.73	0.850		
E689365	5.73	6.53	0.800		
E689366	6.53	7.52	0.990	screen metallics	
E689367	7.52	8.23	0.710	screen metallics	
E689368	8.23	8.96	0.730		
E689369	8.23	8.96	0.730	Check Assay Prep. Dup.	
E689370				Standard 1A	0.88
E689371	8.96	9.75	0.790		
E689372	9.75	10.59	0.840		
E689373	10.59	11.28	0.690		
E689374	11.28	12.25	0.970	screen metallics	
E689375	12.25	13.39	1.140	screen metallics	
E689376				Blank	
E689377	13.39	14.33	0.940		
E689378	14.33	15.10	0.770		
E689379	15.10	15.85	0.750		
E689380	15.85	16.70	0.850	screen metallics	
E689381	16.70	17.37	0.670		
E689382	16.70	17.37	0.670	Duplicate	
E689383	17.37	18.20	0.830		
E689384	18.20	18.90	0.700		
E689385	18.90	19.63	0.730		
E689386	19.63	20.42	0.790		
E689387	20.42	21.17	0.750	screen metallics	
E689388	21.17	22.28	1.110		
E689389	21.17	22.28	1.110	Check Assay Prep. Dup.	
E689390				Standard 2B	3.02
E689391	22.28	23.21	0.930		
E689392	23.21	23.93	0.720		
E689393	23.93	24.99	1.060		
E689394	24.99	26.38	1.390	screen metallics	
E689395	26.38	27.04	0.660	screen metallics	
E689396				Blank	
E689397	27.04	28.04	1.000		
E689398	28.04	28.79	0.750		
E689399	28.79	29.57	0.780		
E689400	29.57	30.30	0.730		
E689401	30.30	31.09	0.790		
E689402	30.30	31.09	0.790	Duplicate	
E689403	31.09	32.01	0.920		

From-To Sheet for Hole DG07-329C, 07/11/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E689404	32.01	32.61	0.600	screen metallics	
E689405	32.61	33.28	0.670		
E689406	33.28	34.41	1.130	screen metallics	
E689407	34.41	35.66	1.250	screen metallics	
E689408	35.66	36.49	0.830		
E689409	35.66	36.49	0.830	Check Assay Prep. Dup.	
E689410				Standard 3C	0.091
E689411	36.49	37.19	0.700		
E689412	37.19	37.95	0.760	screen metallics	
E689413	37.95	38.71	0.760	screen metallics	
E689414	38.71	39.63	0.920		
E689415	39.63	40.55	0.920		
E689416				Blank	
E689417	40.55	42.02	1.470	screen metallics	
E689418	42.02	43.28	1.260		
E689419	43.28	44.40	1.120		
E689420	44.40	45.30	0.900		
E689421	45.30	46.33	1.030		
E689422				Duplicate	
E689423	46.33	47.85	1.520		
E689424	47.85	49.38	1.530		
E689425	49.38	50.25	0.870		
E689426	50.25	51.27	1.020		
E689427	51.27	52.43	1.160		
E689428	52.43	53.55	1.120	screen metallics	
E689429	52.43	53.55	1.120	Check Assay Prep. Dup.	
E689430				Standard 4D	0.43
E689431	53.55	54.28	0.730		
E689432	54.28	55.47	1.190		
E689433	55.47	56.21	0.740		
E689434	56.21	57.21	1.000	screen metallics	
E689435	57.21	58.02	0.810		
E689436				Blank	
E689437	58.02	58.84	0.820		
E689438	58.84	60.05	1.210		
E689439	60.05	61.57	1.520		
E689440	61.57	62.66	1.090		
E689441	62.66	63.73	1.070		
E689442	62.66	63.73		Duplicate	
E689443	63.73	64.62	0.890	screen metallics	
E689444	64.62	66.14	1.520		
E689445	66.14	67.67	1.530		

From-To Sheet for Hole DG07-329C, 07/11/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E689446	67.67	69.19	1.520	screen metallics	
E689447	69.19	70.71	1.520		
E689448	70.71	72.24	1.530		
E689449	70.71	72.24	1.530	Check Assay Prep. Dup.	
E689450				Standard 5E	1.43
E689451	72.24	73.76	1.520		
E689452	73.76	74.93	1.170		
E689453	74.93	76.26	1.330		
E689454	76.26	77.61	1.350		
E689455	77.61	79.45	1.840		
E689456				Blank	
E689457	79.45	80.63	1.180		
E689458	80.63	81.67	1.040		
E689459	81.67	82.91	1.240		
E689460	82.91	84.43	1.520		
E689461	84.43	85.95	1.520		
E689462	84.43	85.95	1.520	Duplicate	
E689463	85.95	87.48	1.530		
E689464	87.48	89.00	1.520		
E689465	89.00	90.53	1.530		
E689466	90.53	92.05	1.520		
E689467	92.05	93.57	1.520		
E689468	93.57	95.10	1.530		
E689469	93.57	95.10	1.530	Check Assay Prep. Dup.	
E689470				Standard 6F	2.77
E689471	95.10	96.62	1.520		
E689472	96.62	98.15	1.530		
E689473	98.15	99.67	1.520		
E689474	99.67	101.19	1.520		
E689475	101.19	102.72	1.530		
E689476				Blank	
E689477	102.72	104.24	1.520		
E689478	104.24	105.77	1.530		
E689479	105.77	107.29	1.520		
E689480	107.29	108.81	1.520		
E689481	108.81	109.45	0.640		
E689482	108.81	109.45	0.640	Duplicate	
E689483	109.45	110.34	0.890	screen metallics	
E689484	110.34	111.86	1.520		
E689485	111.86	113.39	1.530		
E689486	113.39	114.91	1.520		
E689487	114.91	116.43	1.520		

From-To Sheet for Hole DG07-329C, 07/11/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E689488	116.43	117.96	1.530		
E689489	116.43	117.96	1.530	Check Assay Prep. Dup.	
E689490				Standard 7G	4.46
E689491	117.96	119.48	1.520		
E689492	119.48	121.01	1.530		
E689493	121.01	122.53	1.520		
E689494	122.53	124.05	1.520		
E689495	124.05	125.58	1.530		
E689496				Blank	
E689497	125.58	127.10	1.520		
E689498	127.10	128.63	1.530		
E689499	128.63	129.30	0.670		
E689500	129.30	130.15	0.850	screen metallics	
E689555	130.15	131.67	1.520		
E689556				Blank	
E689557	131.67	133.20	1.530		
E689558	133.20	134.72	1.520		
E689559	134.72	136.24	1.520		
E689560	136.24	137.77	1.530		
E689561	137.77	139.24	1.470		
E689562	137.77	139.24	1.470	Duplicate	
E689563	139.24	140.38	1.140	screen metallics	
E689564	140.38	141.25	0.870		
E689565	141.25	142.34	1.090		
E689566	142.34	143.87	1.530		
E689567	143.87	145.39	1.520		
E689568	145.39	146.91	1.520		
E689569	145.39	146.91	1.520	Check Assay Prep. Dup.	
E689570				Standard 1A	0.88
E689571	146.91	148.44	1.530		
E689572	148.44	149.96	1.520		
E689573	149.96	151.49	1.530	screen metallics	
E689574	151.49	153.01	1.520		
E689575	153.01	154.53	1.520		
E689576				Blank	
E689577	154.53	156.06	1.530		
E689578	156.06	157.58	1.520		
E689579	157.58	158.69	1.110		
E689580	158.69	159.11	0.420		
E689581	159.11	160.63	1.520		
E689582	159.11	160.63	1.520	Duplicate	
E689583	160.63	162.15	1.520		

From-To Sheet for Hole DG07-329C, 07/11/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E689584	162.15	163.68	1.530		
E689585	163.68	165.20	1.520		
E689586	165.20	166.72	1.520		

DG07-329C Reflex readings, 07/11/07					
Depth (m)	Azimuth (degree's)	Corrected Azimuth (degree's)	Dip (degree's)	Magnetic field	Temperature (C)
50	311.8	337.3	-54	5851	10
150	314	339.5	-53.8	5860	12.5
166.72	314	339.5	-54	5854	12.4

GEOTECHNICAL SUMMARY SHEET

PROJECT: Dublin Gulch - 1735	
DRILL HOLE NO: DG07-329C	
Date Started: JULY 11TH	**Date Completed: JULY 14TH**
Geoteched By: JWK. DN	
Contractor: DJ DRILLING	
Hole Size: HQ	**Core Size:HQ**
Total Depth: 166.72m	**Elevation: 1273m**
Average RQD: 60.28%	**Average Recovery Rate: 95.42%**

	Easting	**Northing**
NAD 83, Zone 8	462255	7102075
	Azi	**Dip**
Original	340	-50
End of Hole	339.5	-54
Additional Comments:		

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-329C

Date: JULY 11TH	Hole Size: HQ	Coord System: NAD 83, Zone 8	Elev: 1273m
Logged by: JWK	Core Size: HQ	Easting: 0462255	Azimuth: 340
	Total Depth: 166.72m	Northing: 7102075	Dip: -50

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	1.52	1.83	0.31	0.24	77.42	0.12	38.71	R4	NA	MW/SW	2	RP								22.58	CASING
GND	1.83	3.35	1.52	1.31	86.18	0	0	R1/R4	NA	EW/HW			2	RP	3	RP				13.82	
GND	3.35	4.88	1.53	1.21	79.08	0.53	34.64	R4	NA	HW/MW	3	RP	1	RP	1	RP				20.92	
GND	4.88	6.4	1.52	1.51	99.34	0.12	7.895	R4	NA	HW/MW	2	SP					4	P		0.658	
GND	6.4	8.23	1.83	1.76	96.17	0.99	54.1	R4	NA	MW/SW	2	SP	4	RP/SP	4	SI/SP				3.825	
GND	8.23	9.75	1.52	1.38	90.79	1.16	76.32	R5	NA	SW			3	SP			1	SP		9.211	
GND	9.75	11.28	1.53	1.49	97.39	1.18	77.12	R4	NA	MW	1	SP	4	SP/RP	1	SP	2	SP		2.614	
GND	11.28	12.8	1.52	1.39	91.45	0.92	60.53	R3/R4	NA	MW	1	SP	4	SP	1	SP				8.553	
GND	12.8	14.33	1.53	1.56	102	1.4	91.5	R4	NA	MW			4	SP/RP						0	
GND	14.33	15.85	1.52	1.43	94.08	1.43	94.08	R4	NA	SW			5	SP/RP						5.921	
GND	15.85	17.37	1.52	1.5	98.68	1.09	71.71	R4	NA	MW	2	SP	2	SP/RP	2	RP				1.316	
GND	17.37	18.9	1.53	1.48	96.73	0.83	54.25	R3/R4	NA	MW/HW	3	SP	4	SP/RP	1	SP				3.268	
GND	18.9	20.42	1.52	1.52	100	1.26	82.89	R4	NA	FS			3	SP	3	SP/RP				2E-13	
GND	20.42	21.95	1.53	1.39	90.85	1.39	90.85	R4	NA	FS										9.15	
GND	21.95	23.47	1.52	1.24	81.58	0.6	39.47	R3/R4	NA	SW/MW			5	SP	4	SP				18.42	
GND	23.47	24.99	1.52	1.46	96.05	1.19	78.29	R4	NA	FS			1	SP	3	SP	1	SP		3.947	
GND	24.99	26.52	1.53	1.48	96.73	1.33	86.93	R4	NA	FS	4	SU/SP	1	SP			1	SP		3.268	
GND	26.52	28.04	1.52	1.51	99.34	1.25	82.24	R4	NA	FS			6	SP						0.658	
GND	28.04	29.57	1.53	1.52	99.35	1.43	93.46	R5	NA	FS					3	SP				0.654	
GND	29.57	31.09	1.52	1.48	97.37	1.22	80.26	R3/R4	NA	FS			4	SP/RU	1	SP				2.632	
GND	31.09	32.61	1.52	1.52	100	1.48	97.37	R4	NA	FS			2	SP/RP	1	SP				0	
GND	32.61	34.14	1.53	1.37	89.54	0.75	49.02	R5	NA	SW	3	SP	3	SP	2	SU/SP				10.46	
GND	34.14	35.66	1.52	1.4	92.11	0.59	38.82	R3	NA	SW	1	SP	3	SP/RI	2	SP	1	SI		7.895	
GND	35.66	37.19	1.53	1.52	99.35	0.44	28.76	R3	NA	SW	1	SP	3	SP/RP	1	SP				0.654	
GND	37.19	38.71	1.52	1.45	95.39	1	65.79	R3	NA	SW	1	SP	1	SP	1	SP	1	SP		4.605	
GND	38.71	40.23	1.52	1.47	96.71	1.25	82.24	R3	NA	SW			2	RI/SP	1	SP				3.289	
GND	40.23	41.76	1.53	1.38	90.2	1.06	69.28	R4	NA	SW	3	SP/RP	1	SP	2	SP				9.804	
GND	41.76	43.28	1.52	1.37	90.13	1	65.79	R5	NA	SW	2	SP	3	SP/RP	1	SP	1	SP		9.868	
GND	43.28	44.81	1.53	1.51	98.69	0.94	61.44	R5	NA	SW			3	SP	1	SI				1.307	
GND	44.81	46.33	1.52	1.5	98.68	1.54	101.3	R5	NA	FS	2	SP	1	SP						1.316	
GND	46.33	47.85	1.52	1.5	98.68	1.44	94.74	R5	NA	FS	1	SP			2	RP				1.316	
GND	47.85	49.38	1.53	1.44	94.12	1.17	76.47	R5	NA	FS	2	SP	1	RP	2	SP	1	RP		5.882	
GND	49.38	50.9	1.52	1.57	103.3	1.4	92.11	R5	NA	FS	4	SS			1	SP				0	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-329C

Date:____JULY 11TH_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_____1273m_____
Logged by:__JWK_____	Core Size:_____HQ_____	Easting:___0462255_____	Azimuth:___340_____
	Total Depth:_____166.72m_____	Northing:____7102075___	Dip:_____-50_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	50.9	52.43	1.53	1.36	88.89	1.24	81.05	R4/R5	NA	FS/SW			2	RP	2	RS/SP				11.11	
GND	52.43	53.95	1.52	1.46	96.05	1.31	86.18	R4	NA	FS/SW	4	SP	3	SP	1	RP				3.947	
GND	53.95	55.47	1.52	1.47	96.71	1.29	84.87	R5	NA	FS	2	SP			2	SC				3.289	
GND	55.47	57	1.53	1.61	105.2	0.89	58.17	R1/R4	NA	HW/MW	3	SP	1	SP	1	RP	2	SLP		0	
GND	57	58.52	1.52	1.41	92.76	0.87	57.24	R1/R3	NA	HW/MW	2	RP	1	SP	4	RP/SP	1	RP		7.237	
GND	58.52	60.05	1.53	1.5	98.04	0.19	12.42	R2/R4	NA	MW	2	RP	1	SP	2	SP	6	SP/SLP		1.961	
GND	60.05	61.57	1.52	1.32	86.84	1.32	86.84	R3/R5	NA	FS/MW	3	SP	3	SP/RC						13.16	
GND	61.57	63.09	1.52	1.53	100.7	1.05	69.08	R3/R4	NA	MW	4	SP/SU	1	SP	3	RP	2	SP		0	
GND	63.09	64.62	1.53	1.46	95.42	1.46	95.42	R4	NA	MW/SW	3	SS/SU	3	RC						4.575	
GND	64.62	66.14	1.52	1.59	104.6	1.33	87.5	R5	NA	SW/FW	1	SP	1	SP	1	RP	1	SLP		0	
GND	66.14	67.67	1.53	1.45	94.77	1.45	94.77	R5	NA	FR/FS	2	RS			1	SP	1	SLP		5.229	
GND	67.67	69.19	1.52	1.59	104.6	1.33	87.5	R5	NA	FR	6	SP	1	SP						0	
GND	69.19	70.71	1.52	1.4	92.11	1.4	92.11	R5	NA	FR	1	SS	2	SP						7.895	
GND	70.71	72.24	1.53	1.57	102.6	1.47	96.08	R5	NA	FR	1	SP	1	SP	3	SP				0	
GND	72.24	73.76	1.52	1.54	101.3	1.3	85.53	R5	NA	FR			3	RP/SP	1	SP				0	
GND	73.76	75.29	1.53	1.46	95.42	0.59	38.56	R2/R4	NA	MW/HW	9	SP/RP	2	SP			2	SC/SP		4.575	
GND	75.29	76.81	1.52	1.44	94.74	1.04	68.42	R2/R3	NA	MW/HW	4	RP	2	SP						5.263	
GND	76.81	78.33	1.52	1.49	98.03	0.76	50	R1/R4	NA	EW/HW			2	RP	2	SP	1	SP		1.974	
GND	78.33	79.86	1.53	1.38	90.2	0.33	21.57	R1/R3	NA	HW			2	RP	2	RP	1	RP		9.804	
GND	79.86	81.38	1.52	1.56	102.6	0.65	42.76	R2/R4	NA	MW/HW			4	RP/SP	5	SC/RP	4	RP		0	
GND	81.38	82.91	1.53	1.41	92.16	0.75	49.02	R1/R4	NA	HW/MW	2	SP	1	SP	1	RP	2	RP		7.843	
GND	82.91	84.43	1.52	1.51	99.34	0.96	63.16	R2/R4	NA	HW/MW	2	SP	2	RP	4	RP	1	SP		0.658	
GND	84.43	85.95	1.52	1.28	84.21	0.9	59.21	R3/R4	NA	FS					1	SP	1	SP		15.79	
GND	85.95	87.48	1.53	1.59	103.9	1.45	94.77	R4/R5	NA	FS			2	RP/SP			1	SP		0	
GND	87.48	89	1.52	1.25	82.24	0.38	25	R4/R3	NA	FS			1	SP	1	SP	1	SP/SS		17.76	
GND	89	90.53	1.53	1.24	81.05	0.66	43.14	R5	NA	FS			2	SP	2	SI	2	SP		18.95	
GND	90.53	92.05	1.52	1.06	69.74	0.13	8.553	R4/R3	NA	FS/SW					2	SP	1	SP		30.26	
GND	92.05	93.57	1.52	1.51	99.34	1.01	66.45	R5	NA	FS			1	SP	2	SP	2			0.658	
GND	93.57	95.1	1.53	1.32	86.27	0.75	49.02	R5/R4	NA	FS			1	SP						13.73	
GND	95.1	96.62	1.52	1.45	95.39	0.41	26.97	R4/R3	NA	FS	3	SP			2	SP		SP		4.605	
GND	96.62	98.15	1.53	1.26	82.35	0.22	14.38	R4/R3	NA	FS	1	SP					5	SP		17.65	
GND	98.15	99.67	1.52	1.15	75.66	0	0	R3/R4	NA	MW	5	RP	1	SP			3	RS		24.34	
GND	99.67	101.19	1.52	1.38	90.79	0.59	38.82	R4/R5	NA	MW	2	RS	1	SP	2	RP				9.211	
GND	101.19	102.72	1.53	1.32	86.27	1.07	69.93	R4	NA	MW			2	RP	5	SP	1	SP		13.73	
GND	102.72	104.24	1.52	1.4	92.11	0.89	58.55	R5	NA	SW/MW	4	SP	3	SP	4	SP	2	SP		7.895	
GND	104.24	105.77	1.53	1.55	101.3	0.19	12.42	R4	NA	SW/MW	2	SP	1	SP	6	SP/RP	2	SI		0	
GND	105.77	107.29	1.52	1.48	97.37	0.87	57.24	R5	NA	SW/MW			2	SP	1	SP	1	SP		2.632	
GND	107.29	108.81	1.52	1.54	101.3	0.79	51.97	R4/R5	NA	SW/FS	3	RP/SP	1	SP	1	SP				0	
GND	108.81	110.34	1.53	1.42	92.81	0.55	35.95	R4/R5	NA	FS			2	SP	1	RI				7.19	
GND	110.34	111.86	1.52	1.52	100	1.24	81.58	R5	NA	FS/FR	1	SP	3	SP	1	SP	1	SP		0	
GND	111.86	113.39	1.53	1.41	92.16	1.19	77.78	R5	NA	FS					3	SS/SP	1	RU		7.843	
GND	113.39	114.91	1.52	1.49	98.03	0.77	50.66	R5	NA	FS	2	SP/RP			3	SP	2	RU/RP		1.974	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-329C

Date:___JULY 11TH_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_____1273m_____
Logged by:__JWK_____	Core Size:_____HQ_____	Easting:___0462255_____	Azimuth:___340_____
	Total Depth:_____166.72m_____	Northing:____7102075___	Dip:_____-50_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	114.91	116.43	1.52	1.48	97.37	0.72	47.37	R5	NA	FS	1	SP/RP	1	SP	1	SP				2.632	
GND	116.43	117.96	1.53	1.53	100	1.45	94.77	R5	NA	FS	4	RS/RP	2	SC/SP						0	
GND	117.96	119.48	1.52	1.48	97.37	1.48	97.37	R5	NA	FS	1	SP/RP	2	SP						2.632	
GND	119.48	121.01	1.53	1.52	99.35	0.75	49.02	R5	NA	SW/FS			7	SP/RP	1	SP				0.654	
GND	121.01	122.53	1.52	1.39	91.45	0.35	23.03	R2/R5	NA	SW/FS	1	SP	3	SP	3	SP				8.553	
GND	122.53	124.05	1.52	1.56	102.6	0.26	17.11	R3/R5	NA	MW/SW	1	SP	2	SP	5	SP				0	
GND	124.05	125.58	1.53	1.46	95.42	0.33	21.57	R3/R4	NA	MW			3	SP	6	SP/RP				4.575	
GND	125.58	127.1	1.52	1.51	99.34	0.54	35.53	R4	NA	MW	1	SP	2	SP	1	SP	2	SP		0.658	
GND	127.1	128.63	1.53	1.47	96.08	0.45	29.41	R4	NA	SW/MW			4	SP			3	SP		3.922	
GND	128.63	130.15	1.52	1.58	103.9	0.36	23.68	R4	NA	SW/MW	6	SP	1	SU	3	SP				0	
GND	130.15	131.67	1.52	1.36	89.47	0.64	42.11	R5	NA	SW/MW	1	SP	1	SC/SP	2	SP	3	RS/SLP		10.53	
GND	131.67	133.2	1.53	1.56	102	0.68	44.44	R4	NA	SW/MW	1	SP	1	RS	3	RP	2	SP		0	
GND	133.2	134.72	1.52	1.46	96.05	0.31	20.39	R4	NA	SW/MW	3	SP			1	RP	5	SP/SLP		3.947	
GND	134.72	136.24	1.52	1.62	106.6	0.85	55.92	R4	NA	SW/MW					3	SP	2	SC/SP		0	
GND	136.24	137.77	1.53	1.42	92.81	1.25	81.7	R4	NA	SW/MW					3	SP	2	RC		7.19	
GND	137.77	139.29	1.52	1.52	100	0.57	37.5	R5	NA	SW/MW			3	RP	4	RP	1	RS		0	
GND	139.29	140.82	1.53	1.52	99.35	0.81	52.94	R5	NA	FS			3	SP						0.654	
GND	140.82	142.34	1.52	1.59	104.6	1.59	104.6	R5	NA	FS	2	SP			1	SP				0	
GND	142.34	143.87	1.53	1.48	96.73	1.48	96.73	R5	NA	FR	3	RP/RI			2	SP				3.268	
GND	143.87	145.39	1.52	1.6	105.3	1.21	79.61	R5	NA	FR	2	SP			1	SP				0	
GND	145.39	146.91	1.52	1.46	96.05	1.41	92.76	R5	NA	FR					3	SP	1	SP		3.947	
GND	146.91	148.44	1.53	1.58	103.3	1.2	78.43	R5	NA	FR			2	SP	1	SP				0	
GND	148.44	149.96	1.52	1.33	87.5	1.33	87.5	R5	NA	FR					6	SP				12.5	
GND	149.96	151.49	1.53	1.48	96.73	1.48	96.73	R5	NA	FS	2	SP								3.268	
GND	151.49	153.01	1.52	1.37	90.13	0.88	57.89	R5	NA	FS					4	SP/SC	2	SP		9.868	
GND	153.01	154.53	1.52	1.44	94.74	0.98	64.47	R5	NA	FS							2	RS/SP		5.263	
GND	154.53	156.06	1.53	1.48	96.73	1.09	71.24	R5	NA	FS	5	SP			1	RP				3.268	
GND	156.06	157.58	1.52	1.53	100.7	1.31	86.18	R5	NA	SW	3	SP	1	SP						0	
GND	157.58	159.11	1.53	1.41	92.16	1.07	69.93	R5	NA	SW	2	RP	2	SP	4	RP				7.843	
MSED	159.11	160.63	1.52	1.68	110.5	1.6	105.3	R5	NA	SW	1	RU	2	RP						0	
MSED	160.63	162.15	1.52	1.41	92.76	0.86	56.58	R4/R2	NA	SW/HW	1	SP	3	SS	6	RP/RP				7.237	
MSED	162.15	163.68	1.53	1.53	100	0	0	R2/R3	NA	HW			3	RP	1	RP	1	RP		7E-14	
MSED	163.68	165.2	1.52	1.52	100	0	0	R1/R3	NA	EW/HW	1	SP			1	RS				0	
MSED	165.2	166.72	1.52	1.54	101.3	0	0	R1/R3	NA	EW/HW										0	E.O.H

DG07-329C

DRILLING INSPECTION CHECKLIST (North America)

DATE: July 11, 2007	INSPECTED BY: M. Davis

✓ = satisfactory conditions ✗ = faulty conditions *NA* = Not Applicable

Fire and Emergency Provisions

✓ Safe access and egress	✓ Emergency/accident procedures available
✓ Fire extinguisher (water supply area)	✓ Fire extinguisher (drill shack)
✓ 2 shovels	✓ 2 pails
NA 2 pack pumps	✓ 1 spill kit
✓ WHMIS information	✓ First aid supplies

Available Personal Protective Equipment (PPE)

✓ hardhats (CSA)	✓ hearing protection
✓ safety boots (steel toe)	✓ gloves (CSA)
✓ safety glasses (CSA)	✓ eye wash station and solution
✓ fall arrest/protection	

Operational Set-up/Drill equipment (Installation)

✓ Mast guy wires and stiff leg installed	✓ Drill well anchored to ground
✓ All necessary guardrails installed	✓ Safety chains installed
✓ Drill shack fire proofed near exhausts and stovepipes	✓ Protective sheaths on high pressure hydraulic hoses installed
✓ Guards for moving/rotating parts installed	✓ Electrical cables installed
✓ Supply pump and coils installed	✓ Light bulb protectors installed
✓ Adequate entrance to drill shack (stairs, steps, etc)	NA Ladder extending above helpers platform and drill shack (1 meter)
✓ Helpers platform in good working order	✓ Mast in good condition
NA Condition of stove – sheet metal installed behind and under stove	✓ Hoisting/lowering equipment in good order (break-out tool, foot clamp, hoist plug)
✓ Wireline and hoist cables in good condition	✓ Ladder ways installed/secured

DRILLING INSPECTION CHECKLIST (North America)

Auxiliary Equipment

☐ Propane stored outdoors, upright and secured	☑ Chainsaws in good order (chain, brake, guard, etc.)
☐ Gas (methane)detection equipment in good order	☑ All regulators in place on torches & coil stove
☑ Hand tools in good order	☑ Small tools clean and properly stored
☑ Rods and misc. equipment properly stored	☐

Mobile Equipment

☑ Roll over protection	☑ Seat belts
☒ Fire extinguisher	☑ Routine maintenance
☑ brakes	☒ back – up alarm
☑ horn	☑ lights

Housekeeping

☑ Drill floor free from ice and grease	☑ Site clean – garbage and debris picked up
☑ Working area free from obstacles	☑ All protruding nails removed from timber
☑ Any fuel or oil spills observed/mitigated	☐

COMMENTS AND/OR OTHER ISSUES

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

HOLE NUMBER : DG07329C
PROPERTY : Dublin Gulch
CLAIM(S) :
PROJECT # : 1735.
LOCATION : Yukon
PROVINCE : Yukon.
UTM EASTING : 468855
UTM NORTHING : 7102O7.
NTS NUMBER :
NTS SHEET NAME :
Drill supervised by : Russ Giest Date: July 15/07.
Drill site checked by : Kristin Chubbett Date: July 15/07.

Drill site checked **before** ☐ or **after** ☐ the drill was removed from the site.
*If the site was **not** checked after the drill was removed provide a memo stating why.*

Drilling Company: DG Drilling Drill Foreman: Russ Giest.
Please check all that apply to the drill hole and elaborate where necessary.

1. The drill site is located on:

lake	☐	heavy timbered land	☐
swamp	☐	clear cut	☐
burn	☐		
other	Mountain.		

2. The drill was moved to the site by:

skidder	☐	nodwell	☐
buggy	☐	helicopter	☐
other	D6 Cat.		

3. Describe how access was gained to the drill site (eg. highways, logging roads, bush roads, aircraft, etc.). *Provide a map with the drill site location and route taken to the drill site beyond highways and provincial roads.*

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

4. Were new trails / roads made to the drill site? Yes ☐ No ☒
If yes, did these trails / roads require special permits? Yes ☐ No ☐
How many kilometres of trails / roads were made? _____
Were streams ☐ and/or lakes ☐ crossed? _____
Were bridges or culverts required? Yes ☐ No ☐
Were proper stream crossing permits obtained? Yes ☐ No ☐

Briefly describe how the roads were made, what bodies of water were crossed, the condition of the terrain the roads were built through, and whether further cleanup is required.

5. The drill site is approximately 27.2 metres by 19.9 metres and was cleared using

6. Have the following been removed from the drill site?

	Yes	No	Does not apply
fuel drums	☑	☐	☐
garbage	☑	☐	☐
drill equipment	☐	☐	☐
timbers on lake	☑	☐	☐
spilled fuel/ oil	☐	☐	☒

7. Has the drill site been photographed? Yes ☑ No ☐ *If yes, attach photo(s).*

8. Was the hole making water? Yes ☐ No ☒
Was the hole plugged and cemented? Yes ☐ No ☒
Has the casing been removed? Yes ☑ No ☐
Briefly describe the cementing procedure and whether further cleanup is required.

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

9. Are there other drill sites on the claim not covered by this or any other environmental check list? Yes ☐ No ☑ Unsure ☐

If yes or unsure, comment on condition of these drill hole sites on an attached memo.

10. Are there any old mines or workings on this claim including tailings and/or abandoned buildings?

Yes ☐ No ☒ Unsure ☐

If yes, describe the condition of these workings and any cleanup action which may be required in the future.

11. Check off any of the following that are located on the claim, or located within 1 km of the claim boundaries that may be affected by noise, dust, effluent, etc:

☐ houses ☐ cottages
☐ farms ☐ businesses
☐ water wells / reservoirs ☐ septic fields
☐ campsites ☐ recreation areas
☑ none of the above

12. Are there known surficial mineral occurrences on this site?

Yes ☐ No ☒ Unsure ☐

If yes, check off all that apply:

☐ sulphide minerals ☐ arsenide minerals
☐ chloride minerals ☐ radioactive minerals

13. Check off any of the following that are known to be within 2 km of the drill site

☐ Indian reserve ☐ native land claims
☐ archaeological sites ☐ virgin forest /wilderness area
☐ parks / trails ☐ wildlife refuge
☐ other sites of historic / scientific / environmental interest
☒ none of the above

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

14. Was the drill site checked by a government agency (e.g. conservation officer)?

Yes ☐ No ☒ Unsure ☐

If yes, provide the persons name and department, and elaborate on any recommendations as necessary. Attach a copy of the inspection report if available.

For additional comments, please attach a memo.

Attachments ☒ photos ☐ maps ☐ memos ☐ other _____

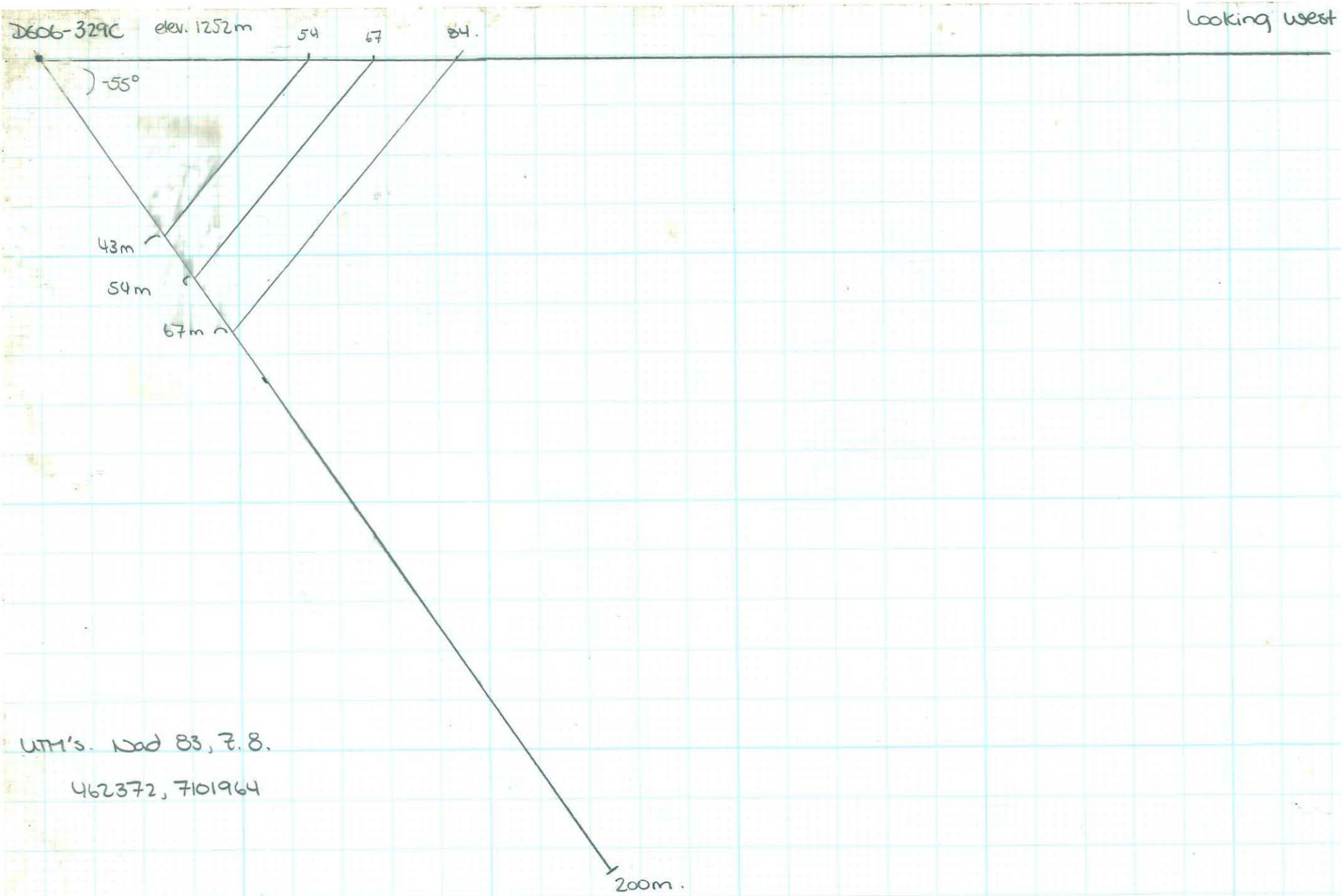
Project Geologist: Kristian Whitehead Date : July 15, 2007.

Signature Required

Drill foreman: _____ Date: _____

Signature Required

(Insert Photos Here)

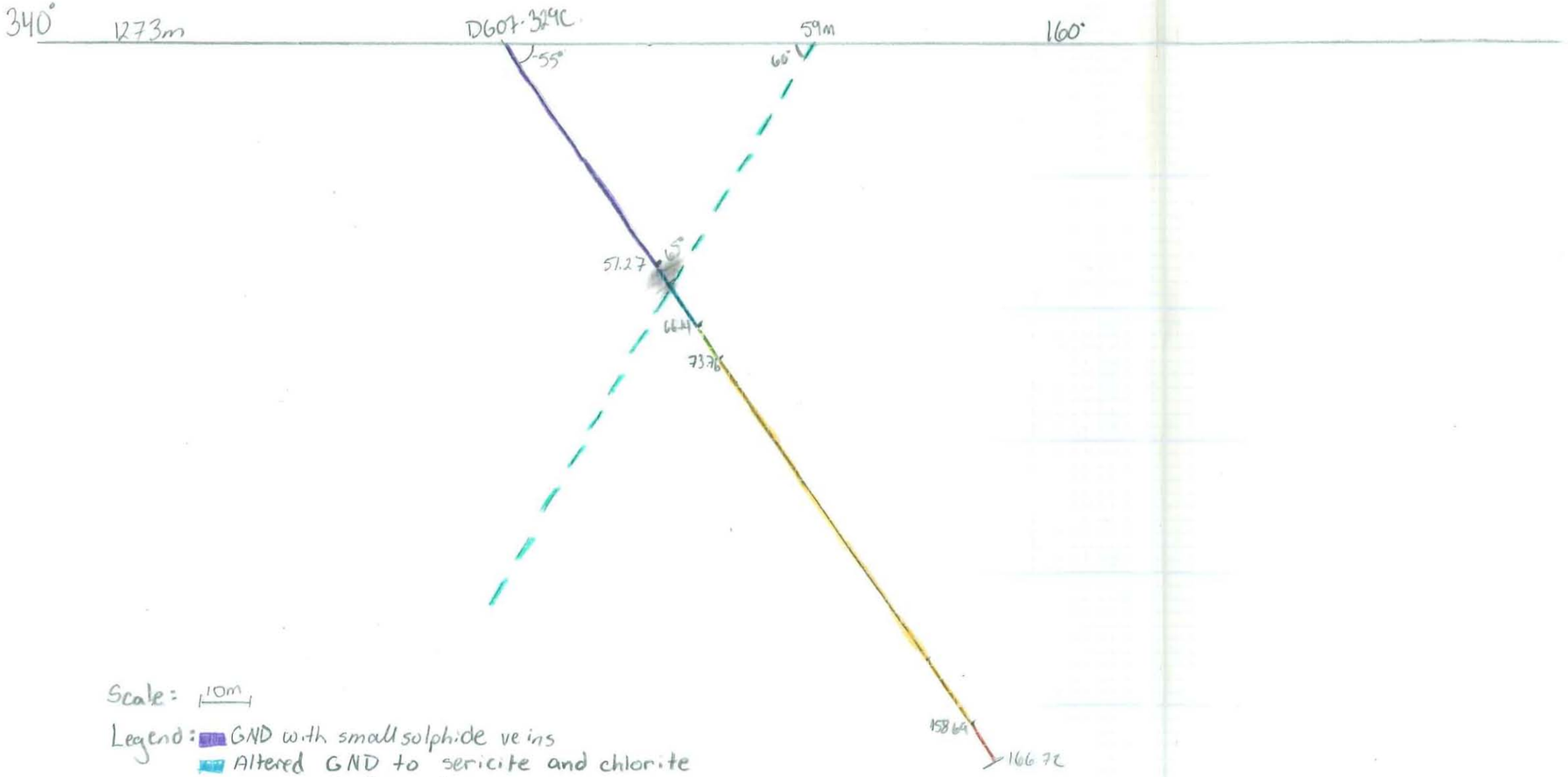


UTM's. Nad 83, 7.8.

462372, 7101964

1:1000 Scale.

Cross Section for D607-329C - Shamrock Zone
Looking West
by Mallory Dawson



Scale: 10m

Legend:
- GND with small sulphide veins
- Altered GND to sericite and chlorite
- GND with few qtz veins
- GND with few to no veins
- MSED
- -- Large qtz/sulphide vein

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG07-330C

PROJECT: Dublin Gulch - 1735

GROUND ELEV: 1228m | EOH: 408.74m

BEARING: 180 | DIP: -50

DATE STARTED: 12-Jul-07 | DATE COMPLETED: 26-Jul-07

COORD SYSTEM: NAD 83, Zone 8 | EASTING: 460301 | NORTHING: 7099793

LOGGED BY: Kristin Chislett and Mallory Dalsin

CONTRACTOR: DJ Drilling

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 13.72m

Deviation:

Casing: 13.72m

Core Size: HQ

Cement (# Bags):

Plug Depth:

Notes:

FROM	TO	LITHOLOGY
13.72	152.7	GND
152.70	155.18	GNDF
155.18	408.74	GND

FROM	TO	ALTERATION
13.72	152.70	Oxidised
35.36	408.74	Silcified
13.72	35.36	Altered
73.46	408.74	Altered
35.36	73.46	Unaltered

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: E688685 - E689000, G016500 - G016545

Date(s) Shipped:

Date(s) Received:

Assay Certificate Numbers								
Duplicates:	E688702	E688722	E688742	E688762	E688782	E688802	E688822	E688842
	E688862	E688882	E688902	E688922	E688942	E688962	E688982	G016502
	G016522	G016542						
Preparation Duplicate/ Check Assay:	E688689	E688709	E688729	E688749	E688769	E688789	E688809	E688829
	E688849	E688869	E688889	E688909	E688929	E688949	E688969	E688989
	G016509	G016528						
Standards:	E688690	E688710	E688730	E688750	E688770	E688790	E688810	E688830
	E688850	E688870	E688890	E688910	E688930	E688950	E688970	E688990
	G016510	G016529						
Blanks:	E688696	E688716	E688736	E688756	E688776	E688796	E688816	E688836
	E688856	E688876	E688896	E688916	E688936	E688956	E688976	E688996
	G016516	G016536						

REFLEX DATA/DOWNHOLE SURVEY

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+25.5 Corr)	TEMP (C)
150.0	145.3	-49.6	170.8	010.8
250.0	test was not calibrated, incorrect vaules			
350.0	149.5	-46.5	175.0	013.4
408.7	150.3	-46.0	175.8	013.4

ASSAY INTERCEPTS

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

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

Hard ground with many drilling problems causing the drillers to pull out on numerous occasions.

Test at 250m was not calibrated and therefore the vaules are incorrect. This was not known at the time the hole was shut down so a new test was not taken.

DRILL LOG LEGEND P1	DATE: July 12, 2007 to July 26, 2007			
DRILL HOLE # : DG07-330C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	S 0 = No Silicification 5 = Intensely Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

S

BQAH = 60; **BAH** = 61; **CHN** = 65; **QZZ** = 70; **MSED** = 80; **HFLS** = 81; **PHYL** = 82; **BQS** = 85; **QTZ** = 90; **FZ** = 92; **SZ** = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (S
-1	0 -13.72	0.00	13.72	Casing. This part was triconed so no recovery.						
10	13.72 - 152.7	13.72	35.36	GND - med grained, subhedral. Extensively altered down to rubble and clay. It is oxidized, and therefore has limonite staining. Some sericite alteration as well in the clay. Veins are difficult to see, if even preset due to the amount of disaggregation. No sulfides are seen. Very poor recovery.	5	2		3		
				Very rubbly, mainly loamy clay. No veins seen.						
				Loamy clay, no veins or sulfides seen.						
				Loamy clay, no veins or sulfides seen.						
				More clay now, and a brighter orange. More sericite alteration is present, which is a very bright white clay.						
				More clay now, and a brighter orange. More sericite alteration is present, which is a very bright white clay.						
				More coherent rock. Still fairly rubbly, but not as oxidized. Biotite is still present in small fragments of core. In qtz vein, possible siderite, however vein is very altered.						
				More rubble, no large coherent pieces.						
				A little better recovery, but still very rubbly.						
				More red oxidation, so most likely a larger siderite component. Pervasive sericite alteration.						
				Slightly larger pieces of rubble, but still very fractured.						
				Slightly larger pieces of rubble, but still very fractured. Some siderite alteration. No veins are seen.						
				More sandy rubble. No large pieces.						
				Still rubble, no veins. Poor recovery						
				Poor recovery. Sericite alteration present.						
		35.36	73.46	Core is no longer rubble, but fairly consolidated. It is more silicified. However, limonite staining is still present pervasive. Sheeted veining is prominent, however no sulfides are seen.	3	1	1			3
				Small amount of chl alteration.						
				Core is very oxidized, but still coherent. Some chl alteration. As well as siderite on some small fractures in the core.						
				Fewer veins, but larger, with larger selvages. GND has moderate amount of chl/ser alteration.						
				Moderately fractured. Some carbonate deposition on fracture surfaces.						
				Some chl alteration. Extensive selvages.						
				Some chl alteration. Extensive selvages.						
				Moderately fractured. Some clay seams preset, but very small.						
				Some fracturing. Less limonite staining throughout the core. Some sulfides were present but have been altered by sericite.						
				More rubble in the middle of the section.						
				Less altered, not a lot of chl alteration in the gnd. Still limonite staining on the fracture surfaces and in the vein selvages. No sulfides seen.						
				Very rubbly, unable to see many veins.						
				More coherent section. Very small amount of limonite staining, only on fracture surface.						
				Very fractured, down to rubble, and some clay.						
				Very broken up, extensive limonite staining. Only one vein seen due to the amount of disaggregation. Siderite is also present.						
				Completely disaggregated to sand. No veins seen.						
				Beige clay, with some red and light orange flecks, due to limonite and siderite alteration. No veins seen.						
				Broken up to rubble. Extensive limonite staining. Veins are present but occurred before oxidation, because they are very faint.						
				Moderately fractured. Extensive limonite staining.						
				Becomes more chloritized and fine grained in the end of the run.						
				Moderately fractured. Fine grained for the first 12 cm. The back to extensive limonite alteration.						
				Extensively fractured. Slickenlines at 60 deg to core axis.						
				Moderately fractured. Last 40 cm of run altered to loamy clay.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett (0 to 313.5) and Mallory Dalsin (313.5 to EOH)

Sample Types:
DUP = Duplicate,
CHECK ASSAY= Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
																							E688685	13.72	14.47			
																							E688686	14.47	15.54			
																							E688687	15.54	17.07			
																							E688688	17.07	18.59			
																							E688689	17.07	18.59		Check assay prep dup	
																							E688690				Standard 1A	
																							E688691	18.59	20.12			
																							E688692	20.12	21.64			
2	1	1.0	1.3	50	60																		E688693	21.64	23.16			
1	1	0.5	0.5	70																			E688694	23.16	24.69			
																							E688695	24.69	26.21			
																							E688696				Blank	
																							E688697	26.21	27.74			
1	1	0.4	0.4	35																			E688698	27.74	29.26			
																							E688699	29.26	30.78			
																							E688700	30.78	32.31			
																							E688701	32.31	33.83			
																							E688702	32.31	33.83		Duplicate	
																							E688703	33.83	35.36			
4	1	0.6	1.4	50	60	4.0	qtz	3	4														E688704	35.36	36.88			
5	1	1.8	4.1	60	40	12.0	qtz	1	1														E688705	36.88	38.40			
5	1	1.0	2.6	60																			E688706	38.40	39.93			
2	1	3.5	4.0	60	70	13.5	qtz	2	4														E688707	39.93	41.45			
3	1	0.5	1.1	65	50	1.1	qtz		3														E688708	41.45	42.98			
																							E688709	41.45	42.98		Check assay prep dup	
																							E688710				Standard 2B	
6	1	1.5	3.6	50	65	22.0	qtz	1	4														E688711	42.98	44.50			
6	1	2.0	6.3	60	30	13.0	qtz	1	4														E688712	44.50	46.02			
1	1	1.2	1.2	70																			E688713	46.02	47.55			
7	1	1.1	2.8	45	70																		E688714	47.55	49.07			
5	1	1.6	3.3	70		1.5	qtz	1	3														E688715	49.07	50.60			
																							E688716				Blank	
3	1	1.2	3.5	70		0.5	qtz	1	1														E688717	50.60	52.12			
2	1	0.3	0.4	60	70	0.2	qtz	1	1														E688718	52.12	53.10			
1	1	0.3	0.3	70																			E688719	53.10	54.62			
2	1	0.2	0.3	70																			E688720	54.62	55.17			
2	1	0.7	0.9	80	50	0.2	qtz	1															E688721	55.17	56.69			
																							E688722	55.17	56.69		Duplicate	
1	1	0.2	0.2	60																			E688723	56.69	58.22			
																							E688724	58.22	59.74			
																							E688725	59.74	61.26			
4	1	0.3	0.9	60		0.2	qtz	1	1														E688726	61.26	62.79			
7	1	2.0	3.9	60	85	0.2	qtz	1															E688727	62.79	64.31			
3	1	1.5	3.2	60		1.7	chl		2														E688728	64.31	65.84			
																							E688729	64.31	65.84		Check assay prep dup	
																							E688730				Standard 3C	
3	1	1.5	1.9	80	70	0.5	chl	1	2														E688731	65.84	67.36			
1	1	0.1	0.1	70		0.3	qtz		1														E688732	67.36	68.88			
1	1	0.5	0.5	70		0.5	qtz	1	2														E688733	68.88	70.41			

DRILL LOG LEGEND P1	DATE: July 12, 2007 to July 26, 2007			
	FeOx	**Ser, Chl, etc**	**S**	**Carbonate**
DRILL HOLE # : DG07-330C	0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
	5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensely Silicified	5 = Strong Effervescence

S

BQAH = 60; **BAH** = 61; **CHN** = 65; **QZZ** = 70; **MSED** = 80; **HFLS** = 81; **PHYL** = 82; **BQS** = 85; **QTZ** = 90; **FZ** = 92; **SZ** = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (S
				Extensively altered by chl and ser as well as limonite staining.						
				Extensively altered by sericite and limonite and small amount of chl alteration. Core is a yellow colour. Biotite is completely bleached out.						
		73.46	152.70	Aspy present in one vein. Other veins are qtz. Some chl alteration on fracture surfaces.	2	2	2			3
				Section is almost unaltered, except for fracture surfaces. Very few veins.						
				Moderately fractured. Extensive limonite staining.						
				Moderately fractured. Xenolith at 79.05m. It is mafic and highly chloritized.						
				Very silicified core. Limonite staining is not extensive.						
				Fairly broken up. Some carbonate deposition on the fracture surfaces. First 10cm is very oxidized and is bright red in colour.						
				Fairly extensive weathering. Large xenolith 83.05m. It is 11cm long, mafic. It is chloritized. It ha a lot biotite.						
				Very broken up, down to rubble. Limonite staining occurs on fracture surfaces. A lot of sheeted veins in the last 20 cm.						
				Sheeted veins. Moderately broken up.						
				Very altered by limonite. Some chl alteration. Siderite is present.						
				Pink clay present, has a siderite component. Very few veins. Limonite deposition on fracture surfaces.						
				Very broken up, down to rubble. A lot of limonite staining. Sheeted veins prominent.						
				Very altered by chl and limonite alteration.						
				Very altered by chl and limonite alteration. Some clay alteration which is beige.						
				Quite altered by chl, ser and limonite alteration.						
				Extensively altered by limonite staining.						
				Selvages are large, some clay alteration, very small though.						
				Less pervasive limonite alteration. Small clay section.						
				More extensively chloritized. Extensive limonite deposition on fracture surfaces.						
				Very broken up and altered. Chl and limonite alteration.						
				Large chl selvages on veins. No sulfides seen in the veins.						
				Clay the first 5 cm of run. Fairly coherent section of core. Few veins. No sulfides seen.						
				Moderately fractured. Selvages are large.						
				Extensively altered and fractured. Mainly limonite and sericite alteration. Some clay alteration.						
				Extensive chl alteration, as well as limonite. One vein with some aspy present.						
				Dyke at 113.38 to 113.72m. It is mafic, very chloritized. Contains biotite. Has a sharp contact wit the surrounding gnd, however is quite wavy, average angle is 40 deg to core axis.						
				Clay at 115.83-115.90m. Section is very broken up. Aspy more prevalent in the veins.						
				Moderate alteration of chl and limonite. Moderately broken up.						
				Less limonite staining, more carbonate and sericite alteration. Fairly silicified. A lot of very sma veins (<1mm), in the same orientation 50 deg. No sulfides seen.						
				Slightly more altered by chl and ser than last section. Slickenlines sat 80 to core axis. Small amount of py seen smeared on the fracture surface with Slickenlines. However, no other sulfides are seen in the veins.						
				Moderately fractured. Slickenlines at 80 to core axis. More extensive limonite staining. Moderately broken up.						
				Extensively altered by chl and ser. Clay seam at 122.22m for ~5 cm.						
				Less altered.						
				Very altered by sericite. Some limonite alteration.						
				Moderately broken up, still fairly altered by limonite and sericite.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett (0 to 313.5) and Mallory Dalsin (313.5 to EOH)

Sample Types:
DUP = Duplicate,
CHECK ASSAY= Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G**
BLANK

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides									Oxidation					% Sulfide Content per Sample	Sample Number			Au (g/T)		
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To		Type of Sample	Vein Comments?
6	1	1.0	2.9	70		12.0	ser/qtz	1	1														E688734	70.41	71.93			
5	1	1.0	1.7	70	60																		E688735	71.93	73.46			
																							E688736				Blank	
1	6	1.0	1.0	70		0.6	qtz	1					10.0									0.000657895	E688737	73.46	74.98			
2	1	0.2	0.3	60		0.5	qtz	1	3															73.46	74.98			
3	1	0.6	0.9	60	70	1.0	qtz1	1	1														E688738	74.98	76.50			
2	1	1.6	1.9	65		0.6	sid	1															E688739	76.50	78.03			
2	1	0.9	1.1	60	70	0.2	qtz	1															E688740	78.03	79.55			
4	1	1.5	2.8	60	30	0.5	qtz	1															E688741	79.55	81.08			
																							E688742	79.55	81.08		Duplicate	
5	1	1.0	1.6	50		0.5	qtz	1															E688743	81.08	82.60			
1	6	0.2	0.2	60		0.2	qtz	1	1				12.0									0.000157895		81.08	82.60			
3	1	0.8	1.4	50	60	0.6	qtz	1	1														E688744	82.60	84.12			
1	6	0.1	0.1	50		0.2	qtz	1	2				10.0									6.57895E-05		82.60	84.12			
10	6	0.3	1.5	60																			E688745	84.12	85.65			
7	1	0.5	1.4	60	30	2.0	ser/cht	1	2														E688746	85.65	87.17			
4	1	1.5	4.0	60	40																		E688747	87.17	88.70			
2	1	0.6	0.8	70		3.5	qtz	1	1														E688748	88.70	90.22			
																							E688749	88.70	90.22		Check assay prep dup	
																							E688750				Standard 4d	
1	6	0.5	0.5	55									4.0									0.000131579	E688751	90.22	91.74			
5	1	0.3	0.8	60	70	0.2	ser	1																90.22	91.74			
2	1	0.5	0.8	70																			E688752	91.74	93.27			
5	1	0.6	2.5	50	40	1.2	ser	2	1														E688753	93.27	94.79			
3	1	0.8	1.5	60																			E688754	94.79	96.32			
6	1	0.8	3.0	60	40	1.8	qtz	1	2														E688755	96.32	97.84			
																							E688756				Blank	
6	1	0.4	1.1	60		0.9	qtz	1	1														E688757	97.84	99.36			
3	1	0.8	2.4	60		8.5	chl/qtz	2	2														E688758	99.36	100.89			
5	1	0.7	3.0	60		1.0	qtz	2															E688759	100.89	102.41			
1	1	0.3	0.3	70		0.2	ser	1															E688760	102.41	103.94			
2	1	2.0	2.8	60																			E688761	103.94	105.46			
																							E688762	103.94	105.46		Duplicate	
6	1	0.6	3.8	60		13.0	chl/qtz	3	2														E688763	105.46	106.98			
2	1	1.0	1.1	60	40	0.5	qtz		1														E688764	106.98	108.51			
2	1	0.2	0.3	50		3.0	chl	2	1														E688765	108.51	110.03			
2	1	0.5	0.7	60	70	0.7	chl/ser	2															E688766	110.03	111.56			
1	6	0.3	0.3	50		1.0	qtz/chl	2					20.0									0.000394737	E688767	111.56	113.08			
2	1	0.8	1.0	60		0.5	ser	2																111.56	113.08			
5	1	0.9	2.9	60	50	1.0	ser/cht	2															E688768	113.08	114.60			
																							E688769	113.08	114.60		Check assay prep dup	
																							E688770				standard 5E	
3	6	0.3	0.5	60		0.2	qtz	1					15.0									0.000490196	E688771	114.60	116.13			
2	1	0.3	0.4	60		0.2	qtz	1																114.60	116.13			
4	1	1.0	1.8	60	70	0.3	qtz	1															E688772	116.13	117.65			
10	1	1.0	3.6	50	60	0.2	qtz	1															E688773	117.65	119.18			
3	1	0.1	0.3	40		0.3	qtz	1		5.0												0.000151515	E688774	119.18	120.17			
3	1	1.0	1.6	60		0.1	qtz	1															E688775	120.17	121.01			
																							E688776				Blank	
5	1	0.6	2.4	50																			E688777	121.01	122.53			
2	1	0.2	0.4	40	50																		E688778	122.53	123.75			
3	1	1.0	1.5	70																			E688779	123.75	125.27			
6	1	2.4	3.5	80																			E688780	125.27	126.31			

DRILL LOG LEGEND P1	DATE: July 12, 2007 to July 26, 2007			
DRILL HOLE # : DG07-330C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	S 0 = No Silicification 5 = Intensely Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

S

BQAH = 60; **BAH** = 61; **CHN** = 65; **QZZ** = 70; **MSED** = 80; **HFLS** = 81; **PHYL** = 82; **BQS** = 85; **QTZ** = 90; **FZ** = 92; **SZ** = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (S
				Extensively broken up. No veins seen due to the extent of unconsolidation.						
				Extensive sericite alteration.						
				No limonite alteration, very little sericite alteration.						
				Mini fault surface from 129.30m - 128.49m. It has a lot of sericite deposition present. The fault has an angle of 5 deg to core axis. Extensive sericite alteration present.						
				Extensive sericite alteration. However no other type of alteration is present.						
				Moderately broken up. X-cutting qtz veins in the beginning of the run. Moderate limonite staining.						
				Some sericite alteration pervasively through the core. Very little limonite staining.						
				X-cutting veins, one at 60 the other at 120 deg. Small amount of limonite staining. No sulfides seen.						
				Very broken up by limonite and drilling processes. Very few veins. Some siderite alteration as well.						
				Small vein with a lot of py and po at 137.93m. It is 0.6cm wide.						
				Very unaltered. Very little sericite alteration. No po seen, only a little py.						
				This section has been slightly double drilled, and has a lower recover (74%). This section is al relatively unaltered. Larger qtz veins present.						
				Some limonite staining on fracture surfaces, but very little alteration otherwise. Trace amounts of po						
				Some limonite staining on fracture surfaces. End of run vein with a lot of sulfide present, mainly aspy and po, no py is seen. Xenolith present at 141.63m. It is highly chloritized with some biotite present. It is mafic.						
				Relatively unaltered. Some aspy seen in veins.						
				At 144.64m to 144.84m there is a small fault with sericite and chlorite deposition on the fault surface. No sulfides seen, however there are multiple sheeted veins.						
				Some limonite staining on the fracture surface. Vein selvages have been altered by chl slightly. Core is very silicified and consolidated.						
				More limonite staining on fracture surfaces, as well as sericite deposition. One aspy xtyl seen, but in vein selvage not it the vein.						
				Po seen in 2 veins. Some limonite staining in a fracture zone. Some sericite deposition on fracture surface.						
				More po in veins, no py seen. Some limonite staining. Po is scattered throughout						
				Highly chloritized vein selvages. Some po in the veins.						
11	152.7-155.18	152.70	155.18	Very chloritized, very fine grained dyke. Grades into the most altered material. It is still granodiorite, however it is much more fine grained than previous, and much more affected by chloritization. The rock is very silicified. There is some limonite staining, but only on fracture surfaces. Disseminated aspy and py seen.	1	1	5		1	4
				Large alteration selvage from 154.48 to 154.73m. It is chloritized, possibly scordite alteration. Contact with gnd is at ~60 deg to core axis.						
10	155.18 - 408.74	155.18	329.49	GND - Med grained gnd. Subhedral. Core is slightly chloritized, the feldspars look slightly weathered away. Sheeted veins present, with some sulfides.		1	2			4
				Large chlorite selvages. One vein with oxidized aspy present.						
				Large xenolith at 158.70m. It is mafic, chloritized, subangular. Some molybdenite present in a vein, just one xtyl. Large qtz vein x cuts 3 other veins. No sulfides seen in the veins.						
				More sericite and chl alteration. Aspy was possibly in one vein, but has been replaced by sericite.						
				More sericite alteration than before, as well as it is more pervasive throughout the core. Some cutting of veins.						
				Highly chloritized. Biotite is completely bleached out.						
				Less chl alteration, sericite is once again more pervasive. Less sheeted veins. No sulfides seen.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett (0 to 313.5) and Mallory Dalsin (313.5 to EOH)

Sample Types:
DUP = Duplicate,
CHECK ASSAY= Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides								Oxidation				% Sulfide Content per Sample	Sample Number			Au (g/T)	Type of Sample	Vein Comments?
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To			
																							E688781	126.31	126.93			
																							E688782	126.31	126.93		Duplicate	
2	1	0.3	0.5	60		0.3	qtz	1															E688783	126.93	127.81			
2	1	0.2	0.4	65																			E688784	127.81	128.32			
5	1	0.3	0.9	70	85	0.7	qtz	1															E688785	128.32	129.84			
3	1	0.7	0.9	65		0.2	qtz	1															E688786	129.84	131.37			
5	1	0.7	2.5	60	30	0.3	qtz	1															E688787	131.37	132.89			
3	6	0.2	0.5	60	80	0.8	qtz	1		20.0												0.000653595	E688788	132.89	134.42			
																							E688789	132.89	134.42		Check assay prep dup	
																							E688790				standard 6f	
5	1	1.5	2.3	60		0.4	qtz	1															E688791	134.42	135.49			
3	1	0.2	0.4	60		0.4	qtz/chl	1	1														E688792	135.49	136.88			
3	6	0.6	1.1	70	60	1.0	qtz			25.0	15.0											0.003188406	E688793	136.88	138.26			
2	1	0.3	0.4	50	60	0.6	qtz/chl	1																136.88	138.26			
3	6	0.3	0.5	50		0.2	qtz	1		10.0												0.000684932	E688794	138.26	138.99			
6	1	0.3	1.0	60	40	0.6	qtz	1																138.26	138.99			
2	6	0.1	0.2	60	40	0.5	qtz	1		15.0												0.000197368	E688795	138.99	140.51			
4	1	1.5	2.5	60		0.3	qtz	1																138.99	140.51			
																							E688796				Blank	
1	6	0.2	0.2	60		0.2	qtz	1		7.0	0.1											0.000186842	E688797	140.51	141.27			
3	1	0.4	0.7	60	70	0.2	qtz	1																140.51	141.27			
1	6	0.6	0.6	55							25.0		50.0									0.004285714	E688798	141.27	142.32		Screen Metallics	
3	1	0.3	0.8	55	40	0.2	qtz	2	4									4.0						141.27	142.32			
2	6	0.2	0.4	45	70	0.5	qtz	1		10.0			7.0									0.000548387	E688799	142.32	143.56			
7	1	1.0	2.1	70	45	0.6	qtz	1																142.32	143.56			
10	1	0.6	2.3	50	70	0.2	qtz	1															E688800	143.56	145.08			
7	1	2.0	3.2	55	70	3.1	qtz/chl	2															E688801	145.08	146.61			
2	6	0.2	0.4	60		0.2	qtz	1		10.0												0.000261438		145.08	146.61			
																							E688802	145.08	146.61		Duplicate.	
8	1	1.0	4.3	70		0.4	qtz	1					3.0									0.000848684	E688803	146.61	148.13			
3	6	0.8	1.4	60	70	1.1	qtz	1			20.0											0.001830065	E688804	148.13	149.66			
5	1	1.0	2.4	60		0.8	qtz	1																148.13	149.66			
7	6	1.2	3.9	60	50	0.6	qtz	1			10.0											0.002565789	E688805	149.66	151.18			
5	1	1.5	5.8	60		11.0	chl/ser	3															E688806	151.18	152.70			
2	6	0.6	0.9	65		0.7	qtz	1			7.0											0.000414474		151.18	152.70			
12	1	2.0	10.5	60	70	1.5	chl/ser	3		5.0	5.0											0.006862745	E688807	152.70	154.23			
5	1	1.0	3.0	50	60	20.0	chl/qtz	4											50.0				E688808	154.23	155.10			
																							E688809	154.23	155.10		Check assay prep dup	
																							E688810				Standard 7G	
2	1	1.0	1.5	60		0.7	qtz	1															E688811	155.10	155.75			
2	6	0.2	0.3	40	35	2.0	chl/ser	2		10.0			100.0									0.002156863	E688812	155.75	157.28			
3	1	1.0	1.5	60	70	1.5	chl/ser	1																155.75	157.28			
15	1	5.1	10.5	60	50	1.5	chl/ser	2															E688813	157.28	158.80			
12	1	1.3	7.4	55	70	2.0	chl/ser	3															E688814	158.80	160.32			
11	1	0.9	5.5	55		1.5	chl/ser	2															E688815	160.32	161.85			
																							E688816				Blank	
2	1	0.2	0.4	65		0.3	ser	1															E688817	161.85	162.94			
2	1	0.8	1.4	65		0.3	qtz	1															E688818	162.94	163.77			

DRILL LOG LEGEND P1	DATE: July 12, 2007 to July 26, 2007			
DRILL HOLE # : DG07-330C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	S 0 = No Silicification 5 = Intensely Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

S

BQAH = 60; **BAH** = 61; **CHN** = 65; **QZZ** = 70; **MSED** = 80; **HFLS** = 81; **PHYL** = 82; **BQS** = 85; **QTZ** = 90; **FZ** = 92; **SZ** = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (S
				Sericite alteration pervasive, slightly weathering out feldspars. Veins looks slightly weathered by sericite as well.						
				0.5cm vein of py at 166.24m. No aspy or po present in it though. Other veins in section do not contain any sulfides. Sericite alteration of some veins.						
				Moderately broken up due to sericite and chl alteration.						
				Fairly broken up due to limonite and sericite alteration. No sulfides seen.						
				Very broken up due to limonite alteration.						
				Still broken up due to chl and ser alteration. Possibly some aspy stringers, but very oxidized.						
				Much more consolidated. Still some sericite alteration, but not extensive.						
				Very consolidated, no sulfides seen. Less sericite alteration.						
				Some sericite alteration, some fragmentation of core.						
				Slickenlines at 50 deg to core axis. No sulfides seen in the veins.						
				Very broken up due to sericite alteration. No sulfides seen disseminated, only in vein.						
				Fairly silicified, sulfides present in the veins, however mainly pyrite, very little po and aspy. Some limonite staining on fracture surface.						
				A few veins with sulfides in them. Aspy is oxidized on a fracture surface. Section is fairly weak due to ser and chl alteration. It is still consolidated, but breaks easily.						
				More silicified. Some limonite staining on fracture surfaces, however less chl and ser alteration. Only py is seen in the veins. A few flecks of aspy seen disseminated in the core.						
				Very silicified. Xenolith at 184.50m. It is mainly biotite with some chloritization. It is subrounded. Slickenlines at 50 deg to core axis.						
				Very silicified, some sulfides seen in veins.						
				Very silicified, some pervasive sericite alteration. Few veins.						
				More broken up near the end of run, but most likely due to drilling processes. Some chl and sericite alteration. No sulfides seen.						
				Very broken up due to sericite alteration. No sulfides seen.						
				Very altered due to sericite and chl. Large qtz veins present.						
				A lot of limonite alteration, very pervasive. Also a lot of chl alteration, however covered in limonite so difficult to see. No veins are seen.						
				Broken up due to alteration. Mainly sericite. A lot less limonite alteration, now only on fracture surface.						
				Very broken up due to sericite alteration. No sulfides seen. No veins seen.						
				Less sericite alteration, more silicified. Some pyrite present in veins.						
				Few veins, no sulfides seen. Some sericite alteration						
				Xenolith present at 199.80m. It is very fine grained, mafic, angular. Some biotite present. Few sulfides in every vein.						
				No sulfides seen, some sericite alteration, s well as chl.						
				Few veins, but all veins have sulfides. Mainly py but traces of po as well. Small xenolith at 202.23m. It is fine grained, no biotite in it. Light grey in colour.						
				Fairly unaltered core. No sulfides in the veins.						
				Moderately broken up, due to low temperature fluid movement. Miniature fault with sericite deposited on surface from 205.57-205.67m. More chlorite alteration, bleaching out some of the biotite near the fault. Some py disseminated in the vein selvage.						
				Some sericite alteration. Few veins, no sulfides seen in the veins.						
				Some sulfides disseminated in the core, and some in the veins. Mainly po and py.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett (0 to 313.5) and Mallory Dalsin (313.5 to EOH)

Sample Types:
DUP = Duplicate,
CHECK ASSAY= Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G**
BLANK

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL													% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?
						Selvages				Sulphides									Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To			
4	1	1.1	2.4	60		0.2	qtz	1															E688819	163.77	164.90			
1	6	0.5	0.5	60		1.5	ser/chl	2		100.0												0.003289474	E688820	164.90	166.42			
3	1	0.5	1.5	60		1.0	chl/ser	1																164.90	166.42			
2	1	0.5	0.8	60	50	0.4	qtz	1															E688821	166.42	167.62			
																							E688822	166.42	167.62		Duplicate.	
3	1	1.5	3.1	60	80	0.5	ser	1															E688823	167.62	168.80			
2	1	0.3	0.6	60		0.2	qtz	1															E688824	168.80	169.81			
3	1	0.6	1.6	60		6.0	chl	2															E688825	169.81	170.99			
3	6	0.2	0.5	70	60	0.6	chl/ser	2		20.0												0.000653595	E688826	170.99	172.52			
6	1	1.4	3.3	50		1.2	chl/ser	2																170.99	172.52			
10	1	1.7	4.9	70	55	0.6	qtz	1															E688827	172.52	174.04			
5	1	0.5	1.0	80	60	2.0	chl/ser	1															E688828	174.04	175.56			
																							E688829	174.04	175.56		Check assay prep dup	
																							E688830				Standard 1A	
6	1	0.7	1.9	50		0.3	qtz	1															E688831	175.56	176.98			
2	1	0.2	0.3	65		0.5	qtz	1		13.0												0.000293233	E688832	176.98	178.31			
4	1	0.2	0.7	60		0.2	qtz	1															E688833	178.31	179.74			
3	6	1.0	1.7	60	50	1.0	chl/ser	2		20.0	0.1		3.0									0.002746154		178.31	179.74			
1	6	0.2	0.2	65						1.0	5.0											0.000162162	E688834	179.74	180.48			
4	1	1.0	2.3	65	75	1.0	qtz	2																179.74	180.48			
3	1	0.9	2.3	70		0.2	qtz	1															E688835	180.48	181.66			
3	6	0.4	1.0	60	75	8.0	chl/ser	3		20.0	10.0		10.0									0.003389831		180.48	181.66			
																							E688836				Blank	
3	6	0.2	0.5	70	50	0.3	qtz	1		5.0			1.0									0.000197368	E688837	181.66	183.18			
3	1	1.0	2.7	70	50	0.3	qtz	1																181.66	183.18			
7	6	1.0	4.1	70	45	0.3	qtz	1		7.0	3.0											0.002679739	E688838	183.18	184.71			
2	6	0.2	0.3	65	50	0.1	qtz	1		3.0	5.0											0.000157895	E688839	184.71	186.23			
5	1	0.5	1.6	60		0.3	qtz	1																184.71	186.23			
2	6	0.3	0.6	50	60	0.7	qtz	1		5.0	5.0											0.000392157	E688840	186.23	187.76			
2	1	0.7	0.9	80	70	0.3	qtz	1																186.23	187.76			
3	1	1.0	1.7	50	60	3.0	chl/ser	1															E688841	187.76	189.22			
																							E688842	187.76	189.22		Duplicate	
3	1	0.5	0.8	70	50	0.2	ser	1															E688843	189.22	190.24			
5	1	1.5	5.9	60																			E688844	190.24	191.76			
																							E688845	191.76	193.28			
3	1	0.5	1.5	55	65	0.2	ser	1															E688846	193.28	194.64			
																							E688847	194.64	195.93			
3	1	0.7	1.3	70		0.5	ser	1															E688848	195.93	197.40			Purple veins
2	6	0.2	0.3	60		1.5	ser/chl	2		5.0												0.000102041		195.93	197.40			
																							E688849	195.93	197.40		Check assay prep dup	
																							E688850				Standard 2B	
2	1	0.7	1.3	60		1.0	qtz	1															E688851	197.40	198.42			
5	6	0.5	1.6	50		2.0	ser/chl	2		3.0	7.0		2.0									0.001254902	E688852	198.42	199.95			
5	1	0.5	1.0	60		1.5	chl/ser	1															E688853	199.95	201.47			Purple veins, small selvages.
3	6	0.4	1.0	50	60	0.1	qtz	1		5.0	0.1											0.000333333	E688854	201.47	203.00			Pinkish veins
6	1	1.0	3.7	60		0.2	qtz	1															E688855	203.00	204.52			White with pink tinge
																							E688856	203.00	204.52		Blank	
2	6	0.2	0.3	60		0.5	qtz	2		10.0												0.000206897	E688857	204.52	205.97			
1	1	0.2	0.2	60		0.5	qtz	1																204.52	205.97			
3	1	0.9	1.4	60	70	0.5	qtz	1															E688858	205.97	207.05			
4	1	0.6	0.9	60		1.0	chl/ser	2															E688859	207.05	208.25			

DRILL LOG LEGEND P1	DATE: July 12, 2007 to July 26, 2007			
DRILL HOLE # : DG07-330C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	S 0 = No Silicification 5 = Intensely Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

S

BQAH = 60; **BAH** = 61; **CHN** = 65; **QZZ** = 70; **MSED** = 80; **HFLS** = 81; **PHYL** = 82; **BQS** = 85; **QTZ** = 90; **FZ** = 92; **SZ** = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (S
				More chlorite altered. Large py vein at 209.00m. It has mainly py and possibly bismuthinite or aspy. It is a dark grey clay, not slimy on the fracture surface. Some po present. Vein is ~5 cm wide.						
				No sulfides seen in this section. Heavily altered by chl and ser. Biotite is completely bleached out. Very few veins present.						
				2.5cm wide vein of aspy and py. It is at 65 deg. Section is less altered, but selvages are large.						
				5.5cm wide py vein. Dips at 60 deg to core axis. Large selvage, but no sulfides disseminated in it. Bismuthinite present on fracture surface of vein. Some sericite alteration in the general core						
				Less alteration. No veins present.						
				Some sericite alteration, but core is fairly consolidated. No sulfides in the veins, too altered.						
				Some chl alteration. Some py disseminated in the core.						
				More dissemination of sulfides throughout the core. Biotite is slightly bleached out.						
				Po disseminated throughout the core, as well as in veins. A lot is disseminated. Section has chl alteration, to wash out the biotite.						
				Fairly altered by chl and sericite. Po and py in veins. Po is slightly disseminated as well.						
				Altered very little, but still some sericite alteration on fracture surfaces. Few sulfides in the veins.						
				Very silicified, no sulfides present in veins, or seen disseminated.						
				Very silicified, no sulfides present in veins, or seen disseminated.						
				Very silicified, no sulfides present in veins, some disseminated in the core.						
				Some sericite alteration, few sulfides see.						
				One vein of oxidized aspy, other veins are pure qtz. Gnd is fairly silificed, but relatively unaltered otherwise.						
				Some sericite alteration on fracture surface, otherwise relatively unaltered. No sulfides seen disseminated or in the veins.						
				More chloritization at the end of the run, which is a large selvage of a qtz vein. This is where po and aspy is disseminated s well. Veins do not contain sulfides.						
				Most of the section consists of chl/ser selvage of qtz veins. However no sulfides are present.						
				Very broken up and altered. Mainly chl and ser. 1 cm wide vein of oxidized aspy and py is present. Dips at 70 deg to core axis.						
				Still very altered, however some sections do not have biotite completely bleached out. Aspy present as oxidized as a vein. Large qtz veins contain py.						
				1cm wide vein of oxidized aspy, dipping at 65 deg. 2 other small veins of aspy.						
				Fairly unaltered gnd. Some py present in the veins.						
				More extensive ser alteration. Moderately broken up, no sulfides seen.						
				Py seen in the selvage of vein, but not in any veins. Fairly broken up, but due to drilling processes, not alteration. Slightly pervasive sericite alteration.						
				Pervasive sericitization, few sulfides, only seen in the veins. Relatively chloritized.						
				Extensively altered by chlorite, very broken up.						
				2cm wide vein at 240.78m. It is mainly py and oxidized aspy and qtz. Very altered by chl, all biotite is bleached.						
				Very chloritized, no sulfides seen in the veins.						
				Slickenlines are at 60 deg to core axis. Still highly chloritized. Some py seen on a fracture surface.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett (0 to 313.5) and Mallory Dalsin (313.5 to EOH)

Sample Types:
DUP = Duplicate,
CHECK ASSAY= Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides									Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
1	6	0.2	0.2	60		0.5	qtz	2		5.0	3.0											0.000133333		207.05	208.25			
6	6	5.0	7.3	70	50	23.0	chl/ser	4		70.0	10.0		2.0	5.0								0.06351	E688860	208.25	209.25		Screen Metallics	
2	1	0.5	1.0	70																			E688861	209.25	210.62			
																							E688862	209.25	210.62		Duplicate	
1	6	2.5	2.5	65		1.0	chl/ser	4		10.0			80.0									0.02184466	E688863	210.62	211.65		Screen Metallics	
3	1	1.5	2.7	50		4.0	chl/ser	4																210.62	211.65			
1	6	5.5	5.5	60		10.0	chl/ser	4		70.0				10.0								0.044897959	E688864	211.65	212.63		Screen Metallics	
2	1	1.0	1.2	60	70	0.4	qtz	1																211.65	212.63			
																							E688865	212.63	213.66			
3	1	1.0	2.5	60		0.3	chl/ser	1															E688866	213.66	215.06			
4	1	0.5	1.4	50	70	1.0	chl/ser	2		3.0												0.000276316	E688867	215.06	216.58			
5	1	1.0	3.8	60		0.6	chl/ser	2															E688868	216.58	218.00			purple qtz veins
2	6	0.1	0.2	60		1.2	chl/ser	1					100.0									0.001408451		216.58	218.00			oxidized aspy
																							E688869	216.58	218.00		Check assay prep dup	
																							E688870				Standard 3C	
6	6	2.5	3.1	60	70						70.0											0.014370861	E688871	218.00	219.51		Screen Metallics	
2	1	2.0	2.4	60		4.0	chl/ser	2															E688872	219.51	221.00			
4	6	0.3	1.1	60						5.0	20.0											0.001845638		219.51	221.00			
1	6	0.5	0.5	55		0.2	qtz	1			2.0											6.66667E-05	E688873	221.00	222.50			
3	1	0.6	1.2	70	50	0.5	qtz	1																221.00	222.50			
5	1	2.0	4.2	60		1.5	chl/ser	1															E688874	222.50	224.00			
3	1	0.6	1.4	55		0.2	qtz	1			3.0											0.000442105	E688875	224.00	224.95			
																							E688876	224.00	224.95		Blank	
2	6	0.5	0.6	60		0.2	qtz	1		2.0												8.51064E-05	E688877	224.95	226.36			
7	1	0.8	2.6	50	60	0.4	chl/ser	2																224.95	226.36			
4	1	0.6	2.0	60	50	1.0	qtz	1															E688878	226.36	227.81			
1	6	0.1	0.1	50		5.0	chl/ser	2					100.0									0.000689655		226.36	227.81			
5	1	0.5	1.8	50	70	0.4	qtz	1															E688879	227.81	229.25			
5	1	1.5	2.7	60		20.0	chl/ser	4		7.0	13.0		15.0									0.0105	E688880	229.25	230.15		Screen Metallics	
3	1	1.0	2.0	60		30.0	chl/ser	5															E688881	230.15	231.20			
																							E688882	230.15	231.20		Duplicate	
2	1	0.8	1.4	55																			E688883	231.20	231.95		Screen Metallics	
1	6	1.0	1.0	70						20.0			80.0									0.013333333		231.20	231.95			
3	6	1.8	3.4	70						3.0			15.0									0.006725275	E688884	231.95	232.86			
3	6	1.0	1.2	70		9.0	chl/ser	3					100.0									0.011650485	E688885	232.86	233.89		Screen Metallics	
2	1	0.4	0.6	60																				232.86	233.89			
2	6	0.4	0.5	50	60	0.8	chl/ser	1		4.0			2.0									0.00027027	E688886	233.89	235.00			
6	1	1.1	2.3	50		0.6	ser/chl	1															E688887	235.00	236.44			
4	1	0.7	2.3	60	50	3.0	chl/ser	3		2.0												0.000319444	E688888	236.44	237.88			
																							E688889	236.44	237.88		Check assay prep dup	
																							E688890				Standard 4D	
1	6	1.1	1.8	60	70	0.5	ser/chl	2		2.0			1.0									0.000382979	E688891	237.88	239.29			Purple veins
2	1	3.5	5.4	60	50	0.7	chl/ser	2																237.88	239.29			
1	6	0.5	0.5	80		0.2	qtz	1					4.0									0.000165289	E688892	239.29	240.50			
4	1	1.5	3.7	60	70	0.3	chl/ser	2																239.29	240.50			Light purple veins
3	6	2.0	2.7	45	70					20.0	0.1		20.0									0.011641935	E688893	240.50	241.43		Screen Metallics	
3	1	2.0	4.0	60		1.5	ser	1															E688894	241.43	242.33			Light purple veins
6	1	3.0	9.5	70	60	6.0	chl/ser	1															E688895	242.33	243.85			
																							E688896	242.33	243.85		Blank	
1	1	1.1	1.1	50						2.0												0.000247191	E688897	243.85	244.74			

DRILL LOG LEGEND P1	DATE: July 12, 2007 to July 26, 2007			
DRILL HOLE # : DG07-330C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	S 0 = No Silicification 5 = Intensely Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

S

BQAH = 60; **BAH** = 61; **CHN** = 65; **QZZ** = 70; **MSED** = 80; **HFLS** = 81; **PHYL** = 82; **BQS** = 85; **QTZ** = 90; **FZ** = 92; **SZ** = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (S
				Large chl selvages, only a few small sections where biotite is not bleached out. No sulfides are seen.						
				Very broken up. Slightly chloritized and sericitized. Few veins, no sulfides.						
				Very broken up, chl and ser alteration. No sulfides seen.						
				Large py veins, some aspy. 7 cm wide vein at 249.39m. Dips at 60 deg. Core is highly chloritized.						
				Small py vein present. Highly chloritized. Moderately broken up.						
				6cm wide vein at 251.00m. Dips at 60 deg. Contains aspy (oxidized and xtylline), py, and qtz.						
				4cm wide vein at 252.69m. Consists of aspy (oxidized) and py.						
				Fairly broken up due to chloritization. Few veins. One 0.5 cm wide vein of aspy (oxidized) and py.						
				Very broken up, due to sericitization and chl alteration. Few veins, no sulfides.						
				Very sericitized. No sulfides seen.						
				Extensive sericitization. Veins very washed out. No sulfides seen.						
				Less altered but still very broken up. No sulfides seen, qtz veins very washed out.						
				Large qtz veins, still very broken up by sericite alteration.						
				Still very broken up, one py vein 2 cm wide. At 50 deg to core axis.						
				Few veins, pure qtz veins, no sulfides.						
				Very broken up, One very chloritized section, ~20cm long.						
				Moderately altered by sericite. Some py in qtz veins.						
				Some chl alteration. But mainly in selvages. Some py.						
				Some chl alteration. Some oxidized aspy present in small veins.						
				Sericitization pervasive. No veins seen.						
				Pervasive sericitization. Few veins no sulfides.						
				Pervasive sericitization. More veins present. No sulfides in the veins.						
				Pervasive sericitization.						
				Extensive ser alteration, as well as chl, but chl alteration present only in vein selvages. Only one vein has some py present.						
				Extensive sericitization. A lot of veins, but no sulfides present in the veins.						
				Extensive sericitization. Few veins. Slickenlines at 70 deg to core axis.						
				Moderately broken up. Pervasive sericitization. Few veins, some aspy present in pinkish qtz vein.						
				Fairly unaltered, some sericitization. Some veins, but no sulfides seen.						
				From 280.72 - 283.77m there was a mislatch and lost the core down the hole, so only 13% recovery. Very broken up and been drilled multiple times. No veins seen.						
				Fairly unaltered. Few veins, no sulfides seen.						
				Chloritized dyke. Very fine grained. Sharp contact with the gnd, however it is fairly wavy. Approximate angle is 65 deg to core axis. Few qtz veins. Some biotite.						
				Back to gnd, but very altered by chl and ser. Some py seen in the core.						
				Pervasive sericitization.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett (0 to 313.5) and Mallory Dalsin (313.5 to EOH)

Sample Types:
DUP = Duplicate,
CHECK ASSAY= Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides									Oxidation					% Sulfide Content per Sample	Sample Number			Au (g/T)		
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To		Type of Sample	Vein Comments?
4	1	4.5	7.9	70	55	2.5	chl/ser	3															E688898	244.74	246.19			
1	1	0.2	0.2	60																			E688899	246.19	247.19			
2	1	1.5	2.9	50	60	2.0	chl/ser	1															E688900	247.19	248.62			
3	6	4.0	9.0	60		10.0	chl/ser	3		40.0			15.0									0.046261682	E688901	248.62	249.69		Screen Metallics	
																							E688902	248.62	249.69		Duplicate	
2	0	0.2	0.3	50	40					80.0												0.002162162	E688903	249.69	250.80			
1	1	1.2	1.2	60																				249.69	250.80			
3	1	0.5	1.5	60																			E688904	250.80	251.56		Screen Metallics	
1	6	6.0	6.0	60						40.0	0.1		30.0									0.055342105		250.80	251.56			
1	6	4.0	4.0	60						60.0			15.0									0.020979021	E688905	251.56	252.99		Screen Metallics	
2	1	1.0	1.8	60	50																			251.56	252.99			
1	6	0.5	0.5	40						40.0			10.0									0.004166667	E688906	252.99	253.59		Screen Metallics	
1	1	0.5	0.5	40		0.1	qtz	2																252.99	253.59			Qtz veins more white now, no longer coloured.
3	1	0.6	2.4	40	50																		E688907	253.59	254.87			
3	1	1.0	1.8	40		0.4	qtz	1															E688908	254.87	256.34			
																							E688909	254.87	256.34		Check assay prep dup	
																							E688910				Standard 5E	
4	1	1.5	3.8	60	50																		E688911	256.34	257.85			
3	1	1.0	1.8	60																			E688912	257.85	259.38			White qtz veins
2	1	8.0	11.5	60	50																		E688913	259.38	260.83			
1	6	2.0	2.0	50						20.0			5.0									0.003649635	E688914	260.83	262.20		Screen Metallics	
5	1	1.5	5.0	60	70																			260.83	262.20			
1	1	1.5	1.5	30																			E688915	262.20	263.17			
																							E688916				Blank	
4	1	1.5	3.6	55																			E688917	263.17	264.61			
1	6	0.2	0.2	60		13.0	chl	5		100.0												#DIV/0!						
3	6	1.5	2.2	50		1.0	chl/ser	3															E688918	264.61	265.48			
1	6	1.7	1.7	65		5.0	chl/ser	3		15.0			5.0									0.00265625	E688919	265.48	266.76			
3	1	0.6	1.2	70	85																			265.48	266.76			
3	6	1.6	1.9	50							3.0		1.0									0.000506667	E688920	266.76	268.26			
2	1	0.5	1.0	60																				266.76	268.26			
																							E688921	268.26	269.78			
																							E688922	268.26	269.78		Duplicate	
2	1	0.5	1.5	40																			E688923	269.78	271.11			
5	1	2.0	6.0	70																			E688924	271.11	272.47			
3	1	2.0	5.0	60	70																		E688925	272.47	273.99			
1	6	1.0	1.0	50		2.0	chl/ser	3		3.0														272.47	273.99			
2	1	1.2	1.9	50																			E688926	273.99	275.35			
1	6	1.2	1.2	60		4.0	chl/ser	1		2.0														273.99	275.35			
9	1	2.0	5.2	60	40	4.0	qtz	2															E688927	275.35	276.25			
1	1	0.2	0.2	60																			E688928	276.25	277.67			
																							E688929	276.25	277.67		Check assay prep dup	
																							E688930				Standard 6F	
1	6	1.0	1.0	70		1.0	qtz	2					3.0									0.000196078	E688931	277.67	279.20			
1	1	0.1	0.1	60		0.3	qtz	1																277.67	279.20			
5	1	2.5	4.3	60	50	0.3	qtz	1															E688932	279.20	280.72			
																							E688933	280.72	282.24			
																							E688934	282.24	283.77			
3	1	0.4	0.6	70		0.2	qtz	1															E688935	283.77	284.85			
																							E688936				Blank	
1	1	0.5	0.5	50																			E688937	284.85	285.60			
3	6	1.0	1.7	70	40					15.0												0.002090164	E688938	285.60	286.82			
1	6	0.1	0.1	60									100.0									0.000684932	E688939	286.82	288.28			
5	1	0.5	1.8	70	60	0.5	qtz	1																286.82	288.28			

DRILL LOG LEGEND P1	DATE: July 12, 2007 to July 26, 2007			
DRILL HOLE # : DG07-330C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	S 0 = No Silicification 5 = Intensely Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

S

BQAH = 60; **BAH** = 61; **CHN** = 65; **QZZ** = 70; **MSED** = 80; **HFLS** = 81; **PHYL** = 82; **BQS** = 85; **QTZ** = 90; **FZ** = 92; **SZ** = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (S
				Moderately fractured. Some sericitization. No sulfides seen in the veins.						
				Moderately fractured. Some py seen in a vein. Fairly unaltered.						
				Moderately broken up. More pervasive sericitization. Small veins, with no visible sulfides.						
				Some rubble present. Moderate chl and ser alteration. No sulfides seen in the veins.						
				Very broken up. Ser and chl alteration.						
				Very broken up. Section is moderately altered by chl and ser. One vein with po and py present in clusters.						
				Moderately broken up, but not due to alteration. Few veins.						
				Moderately broken up. Some ser alteration. Few veins.						
				Moderate sericite alteration. Quite a lot of veins.						
				Very silicified. Very little alteration, only a little sericite alteration. Multiple veins, no sulfides see in the veins however.						
				Some parts moderately broken up, but only 10 cm sections. Multiple veins, but many different angles, so no apex of veins are in line.						
				Very broken up, due to chloritization. Some aspy present, oxidized. Few veins.						
				Xenolith present at 305.63m. It is subrounded, fine grained, chloritized. Chl alteration selvages fairly large.						
				Moderately broken up. Slickenlines at 50 deg to core axis.						
				Very broken up, very chloritized. Some sericite deposition on a small fault which runs parallel to the core axis, difficult to tell how long						
				Very broken up. Difficult to determine vein angle.						
				More consolidated. Chl and ser alteration still pervasive.						
				Some sericitization and chloritization, moderately pervasive.						
				Minor sericite and chlorite alteration						
				Minor chlorite alteration at the end of the interval. 2 mafic xenoliths.						
				minor sericite chlorite alteration.						
		329.49	337.10	GND Intensely altered to chlorite and sericite. Minor sulphides and some disseminated sulphides. Sheeted veins Possible bismuthinite on one fracture surface or possibly very small vein in this interval.		2	3			3
				Large alteration selvages. Vein at the beginning of the interview has mostly pyrite mineralisation.						
				Minor disseminated aspy.						
				Potential bismuthinite in one vein						
		337.10	347.78	GND coarse medium subhedral grained. Sheeted veins with small alteration selvages. Fairly mafic during first 2 intervals.		1	3			4
				Qtz on one fracture.						
				Sulphide vein at the beginning of the interval. Broken zone through most of the interval. Alteration to sericite and chlorite.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett (0 to 313.5) and Mallory Dalsin (313.5 to EOH)

Sample Types:
DUP = Duplicate,
CHECK ASSAY= Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL																	Interval				
						Selvages				Sulphides										Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
5	1	0.7	1.8	60	50	0.3	qtz	1															E688940	288.28	289.78			
1	6	0.2	0.2	60		0.3	qtz	1		10.0												0.000131579	E688941	289.78	291.30			
2	1	0.5	0.6	70		0.2	qtz	1																289.78	291.30			
																							E688942	289.78	291.30		Duplicate	
4	1	0.6	1.6	70	60	0.3	qtz	2															E688943	291.30	292.71			
2	1	1.8	2.3	70	50	0.1	qtz	2															E688944	292.71	294.01			
4	1	0.5	1.9	60	50	1.0	qtz	1															E688945	294.01	295.41			
1	6	2.0	2.0	65		1.0	chl	2		10.0	15.0											0.003448276	E688946	295.41	296.86			
2	1	0.2	0.3	70		0.2	qtz	1																295.41	296.86			
1	6	0.2	0.2	80		0.3	qtz	1		3.0												4.13793E-05	E688947	296.86	298.31			
3	1	0.3	0.7	60		0.5	qtz	1																296.86	298.31			
2	1	1.0	1.2	70	50	0.1	qtz	1															E688948	298.31	299.51			
																							E688949	298.31	299.51		Check assay prep dup	
																							E688950				Standard 7G	
6	1	1.0	3.5	70	60	0.7	qtz	1															E688951	299.51	300.97			
8	1	2.5	6.2	65	50	0.1	qtz	1															E688952	300.97	302.42			
8	1	0.7	2.7	70	85	0.5	qtz	1															E688953	302.42	303.87			
4	1	1.0	1.9	60		0.2	qtz	1															E688954	303.87	305.10			
1	6	0.6	0.6	70									100.0									#DIV/0!						
3	1	1.0	2.1	65	80	10.0	chl	3															E688955	305.10	306.62			
																							E688956				Blank	
1	6	1.0	1.0	60						3.0												0.000196078	E688957	306.62	308.15			
2	1	0.6	1.0	60		0.2	qtz	1																306.62	308.15			
2	1	1.0	1.6	65		3.0	chl/ser	3															E688958	308.15	309.50			
2	1	0.5	1.0	70																			E688959	309.50	310.84			
4	1	0.6	2.5	60																			E688960	310.84	312.24		Screen Metallics.	
1	6	1.0	1.0	70		11.0	chl/ser	4		50.0		10.0										#DIV/0!						
3	1	0.6	1.6	60	70	4.0	chl/ser	2															E688961	312.24	313.57			
																							E688962	312.24	313.57		Duplicate	
8	5	0.4	1.9	70	75	1.7	cbswsqz	3					5.0									0.001397059	E688963	313.57	314.25			
7	5	0.5	2.1	70	75	1.3	cbswsqz	3															E688964	314.25	315.76			
16	5	4.5	14.3	70	60	3.6	cbswsqz	3		3.0			2.0									0.004642857	E688965	315.76	317.30			
10	5	4.5	12.9	75	60	1.1	cbswsqz	3		3.0			1.0									0.003394737	E688966	317.30	318.82			
5	5	3.6	4.6	60	70	0.3	q/chl	3					1.0									0.000302632	E688967	318.82	320.34			
5	5	0.7	1.3	70	75	8.4	chl/ser	4		2.0			5.0									0.000598684	E688968	320.34	321.86			
																							E688969	320.34	321.86		Check assay prep dup	
																							E688970				standard 1A	
6	5	1.7	3.1	70	75	7.6	chl/ser	4					0.5									0.000101307	E688971	321.86	323.39			
7	5	0.4	2.3	70	75	1.9	qtz/cht	3					0.1									1.51316E-05	E688972	323.39	324.91			
12	5	6.5	9.5	70	65	0.3	qtz/cht	3					0.1									6.20915E-05	E688973	324.91	326.44			
6	5	0.5	1.0	75	70	0.4	qtz/cht	3		0.5			0.1									3.94737E-05	E688974	326.44	327.96			
5	5	0.7	1.3	75	70	1.9	qtz/cht	3					0.5									4.24837E-05	E688975	327.96	329.49			
																							E688976				Blank	
13	5,6	2.6	11.5	65	60		ser/cht	3		2.0			1.0	0.2								0.002405229	E688977	329.49	331.02		screen metallics	
10	1,6	2.3	11.7	65	70	4.3	ser/cht	3		5.0			2.0									0.005388158	E688978	331.02	332.54		screen metallics	
8	1	2.2	8.0	60	70	9.2	ser/cht	3		0.1			1.0									0.000567742	E688979	332.54	334.09			
7	5	1.3	3.4	65	70	7.4	ser/cht	3		0.3			1.5	0.2								0.000456376	E688980	334.09	335.58		screen metallics	
7	5	5.9	7.5	50	65	2.3	ser/cht	2					0.1									4.93421E-05	E688981	335.58	337.10			
																							E688982	335.58	337.10		Duplicate	
8	5	0.9	2.2	70	60	0.3	q/chl	3															E688983	337.10	338.63			
7	5	0.7	1.5	60	75	0.2	q/cht	2															E688984	338.63	340.14			
3	5	1.1	1.5	65		0.1	q/chl	2															E688985	340.14	341.68			
5	6	2.6	3.2	70	45	8.2	cbswsqz	4		30.0			15.0									0.028235294	E688986	341.68	342.19		screen metallics	
6	5	0.4	1.1	70	65	0.2	q/chl	3					0.5									2.16535E-05	E688987	342.19	344.73			

DRILL LOG LEGEND P1	DATE: July 12, 2007 to July 26, 2007			
	FeOx	**Ser, Chl, etc**	**S**	**Carbonate**
DRILL HOLE # : DG07-330C	0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
	5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensely Silicified	5 = Strong Effervescence

S

BQAH = 60; **BAH** = 61; **CHN** = 65; **QZZ** = 70; **MSED** = 80; **HFLS** = 81; **PHYL** = 82; **BQS** = 85; **QTZ** = 90; **FZ** = 92; **SZ** = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (S
				Altered zone to sericite and chlorite at the end of the interval.						
		347.78	371.72	GND that is altered to sericite and chlorite moderately pervasive throughout. Large veins. The end of the zone is extensively altered. Sulphide stringers in some intervals but are more abundant at the end.		4	3			4
				This zone is lot as altered as the previous intervals. Some potential scordite and sphalerite.						
				This zone is lot as altered as the previous intervals						
				Mafic xenolith. Qtz infilled fractures. Disseminated aspy.						
				Slightly bleached and not as altered as the previous intervals.						
				Not as altered as the previous intervals. Possible scordite. One small bleb of molybdenite						
				Broken and fractured zone						
				Sericite abundance has increased little chlorite and some qtz.						
				No veins heavily altered.						
				Heavily altered with few veins but abundant pyrite and sphalerite stringers.						
				Heavily altered with abundant pyrite stringers that have some aspy and sphalerite						
				Minor sulphide stringers.						
				Minor sulphide stringers						
				Less altered and no longer pervasive. Bleached interval.						
				Zones not altered are extensively bleached.						
				Few veins and qtz stringers						
		371.72	408.74	GND coarse medium subhedral grained. Small altered zones of alteration and bleached core.		2	3			4
				Bleached zone						
				Bleached at beginning of interval.						
				Altered to chlorite and sericite at the beginning of the interval.						
				Heavily bleached and silicified interval.						
				Moderately bleached with minor sulphides in one vein.						
				Minor pervasive alteration to chlorite and sericite.						
				Minor gouge at the end of the interval.						
				Altered to sericite and chlorite at the end of the interval.						
				Minor alteration throughout						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett (0 to 313.5) and Mallory Dalsin (313.5 to EOH)

Sample Types:
DUP = Duplicate,
CHECK ASSAY= Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G**
BLANK

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides									Oxidation					% Sulfide Content per Sample	Sample Number			Au (g/T)		
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To		Type of Sample	Vein Comments?
5	5	0.5	1.7	55	60	2.2	q/chl	2															E688988	344.73	346.25			
																							E688989	344.73	346.25		Check Assay Prep. Dup.	
																							E688990				Standard 2B	
4	5	0.6	1.4	65	60	9.3	sch/ser	4					0.5									4.57516E-05	E688991	346.25	347.78			
3	5	2.1	3.7	70	50		sch/qtz	3					0.2									5.03401E-05	E688992	347.78	349.25			
6	5	2.6	3.9	65	80		sch/qtz	4		0.5			1.0									0.000372611	E688993	349.25	350.82			
6	5	2.6	3.6	65	70		sch/qtz	4					0.5									0.000119205	E688994	350.82	352.33			
10	5,6	1.3	5.8	70	65	5.4	sch/qtz	3		2.0			1.0		3.0							0.00225974	E688995	352.33	353.87		screen metallics	
																							E688996				Blank	
9	5	1.6	3.2	65	70	1.2	sch/qtz	3		1.0					2.0							0.000671329	E688997	353.87	355.30		screen metallics	
4	5	1.7	2.2	60	55		sch/qtz	4					0.5									6.79012E-05	E688998	355.30	356.92		screen metallics	
3	5	1.7	3.4	70	55		sch/qtz	2					0.1									2.25166E-05	E688999	356.92	358.43			
5	5	1.8	3.5	60	55		sch/qtz	3					0.2				0.0					4.66667E-05	E689000	358.43	359.93			
2	5	0.5	0.8	70	60		sch/qtz	3															G016501	359.93	361.99			
																							G016502	359.93	361.99		Duplicate	
4	5	0.4	1.3	60	70		sch/qtz	3					0.1									1.26214E-05	G016503	361.99	363.02			
4	5	0.2	0.3	60			stq/ch/	4					1.0									4.91803E-05	G016504	363.02	363.63			
0																							G016505	363.63	364.32			
4	6	1.1	1.6	70			stq/ch/	5		25.0			10.0		40.0							0.017647059	G016506	364.32	365.00		screen metallics	purple and chloritised veins
7	6	1.4	4.2	70	60		stq/ch/	5		65.0			5.0		10.0							0.043636364	G016507	365.00	365.77		screen metallics	purple and chloritised veins
5	6	0.5	1.4	70	25		stq/ch/	5		30.0			3.0		5.0							0.007287671	G016508	365.77	366.50		screen metallics	purple and chloritised veins
																							G016509	365.77	366.50		Check Assay Prep. Dup.	
																							G016510				Standard 3C	
1	6	1.1	1.1	50			stq/ch/	5		90.0			5.0									0.014928571	G016511	366.50	367.20		screen metallics	purple and chloritised veins
5	3	0.2	0.5	70	50	7.0	chl/qtz	3															G016512	367.20	368.75			purple and chloritised veins
5	5,6	1.1	2.6	65	40		stq/ch/	4		40.0			15.0		5.0							0.0104	G016513	368.75	370.25		screen metallics	purple and chloritised veins
3	5	0.8	1.1	60	55		stq/ch/	3															G016514	370.25	371.72			purple and chloritised veins
9	5	0.3	1.4	65	70	0.3	q/chl	3															G016515	371.72	373.16			purple and chloritised veins
																							G016516				Blank	
3	5	3.4	3.7	80	50	0.1	q	3															G016517	373.16	374.01			purple and chloritised veins
4	5	0.2	0.6	55		0.2	q	3															G016518	374.01	375.23			purple and chloritised veins
4	5	0.4	1.1	60	50		stq/ch/	4		7.0			18.0									0.001833333	G016519	375.23	376.73			purple and chloritised veins
10	5	1.8	7.5	60	75	2.5	stq/ch/	3		3.0			5.0									0.003921569	G016520	376.73	378.26			purple and chloritised veins
2	5	7.1	7.3	90	65	0.2	q/chl	2					2.0									0.000966887	G016521	378.26	379.77			purple and chloritised veins
																							G016522	378.26	379.77		Duplicate	
8	5	2.3	7.5	70	65	2.4	chl/s/q	3					4.0									0.001960784	G016523	379.77	381.30			purple and chloritised veins
5	5	1.9	3.8	60	65		chl/s/q	3					1.0									0.00022619	G016524	381.30	382.98			purple and chloritised veins
3	5	2.8	3.5	65	70	1.8	chl/s/q	3					5.0									0.001277372	G016525	382.98	384.35			purple and chloritised veins
4	5	0.6	1.1	65	70	0.4	q/chl	3					0.5									4.5082E-05	G016526	384.35	385.57			purple and chloritised veins
12	5	2.7	8.1	65	60	2.4	chl/s/q	3					1.0									0.000442623	G016527	385.57	387.40			purple and chloritised veins
5	5	1.7	3.1	60	70	15.8	chl/s/q	4					2.0									0.000338798	G016528	385.57	387.40		Check Assay Prep. Dup.	
																							G016529				Standard 4D	
																							G016530	387.40	388.91			purple and chloritised veins
7	5	2.9	5.7	65	50	0.2	q/chl	3					0.1									3.7013E-05	G016531	388.91	390.45			purple and chloritised veins
5	5	0.4	1.0	65	70	1.2	chl/q/s	3					1.0									6.57895E-05	G016532	390.45	391.97			purple and chloritised veins
6	5	1.9	2.9	70	65	0.3	q/chl	3															G016533	391.97	393.50			purple and chloritised veins
6	5	0.7	1.8	60		0.2	chl/q/s	3															G016534	393.50	395.01			purple and chloritised veins
3	5	0.5	0.8	75	60	0.2	chl/q/s	2															G016535	395.01	396.54			purple and chloritised veins
																							G016536				Blank	
5	5	0.3	1.2	70	65	1.1	q/chl	3															G016537	396.54	398.05			purple and chloritised veins

DRILL LOG LEGEND P1	DATE: July 12, 2007 to July 26, 2007			
	FeOx	**Ser, Chl, etc**	**S**	**Carbonate**
DRILL HOLE # : DG07-330C	0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
	5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensely Silicified	5 = Strong Effervescence

S

BQAH = 60; **BAH** = 61; **CHN** = 65; **QZZ** = 70; **MSED** = 80; **HFLS** = 81; **PHYL** = 82; **BQS** = 85; **QTZ** = 90; **FZ** = 92; **SZ** = 93

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (S
				Large mafic xenolith at the end of the interval.						
				Bleached interval						
				Bleached interval						
				Small altered chlorite sericite section at the beginning of the interval.						
				Bleached at the very end of the interval.						
				E.O.H						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett (0 to 313.5) and Mallory Dalsin (313.5 to EOH)

Sample Types:
DUP = Duplicate,
CHECK ASSAY= Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides								Oxidation				% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other							
2	5	0.2	0.4	70	60	0.4	q/chl	3					2.0									5.19481E-05	G016538	398.05	399.59			purple and chloritised veins
7	5	0.7	1.7	70	65	1.7	q/chl	4					5.0									0.000559211	G016539	399.59	401.11			purple and chloritised veins
6	5	0.5	1.1	70	65	1.0	q/chl	3															G016540	401.11	402.64			purple and chloritised veins
3	5	1.2	1.8	50	60	0.3	q/chl	3															G016541	402.64	404.16			purple and chloritised veins
																							G016542	402.64	404.16		Duplicate	
5	5	2.2	3.4	65	60	4.1	chl/q/s	3					2.0									0.000444444	G016543	404.16	405.69			purple and chloritised veins
4	5	1.4	3.4	60	65	2.6	q/chl	3		0.1			0.5									0.000133333	G016544	405.69	407.22			purple and chloritised veins
4	5	0.5	1.1	60	65	0.2	q/chl	3															G016545	407.22	408.74			purple and chloritised veins

From-To Sheet for Hole DG07-330C, 07/12/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E688685	13.72	14.47	0.750		
E688686	14.47	15.54	1.070		
E688687	15.54	17.07	1.530		
E688688	17.07	18.59	1.520		
E688689	17.07	18.59	1.520	Check assay prep dup	
E688690			0.000	Standard 1A	0.88
E688691	18.59	20.12	1.530		
E688692	20.12	21.64	1.520		
E688693	21.64	23.16	1.520		
E688694	23.16	24.69	1.530		
E688695	24.69	26.21	1.520		
E688696			0.000	Blank	
E688697	26.21	27.74	1.530		
E688698	27.74	29.26	1.520		
E688699	29.26	30.78	1.520		
E688700	30.78	32.31	1.530		
E688701	32.31	33.83	1.520		
E688702	32.31	33.83	1.520	Duplicate	
E688703	33.83	35.36	1.530		
E688704	35.36	36.88	1.520		
E688705	36.88	38.40	1.520		
E688706	38.40	39.93	1.530		
E688707	39.93	41.45	1.520		
E688708	41.45	42.98	1.530		
E688709	41.45	42.98	1.530	Check assay prep dup	
E688710			0.000	Standard 2B	3.02
E688711	42.98	44.50	1.520		
E688712	44.50	46.02	1.520		
E688713	46.02	47.55	1.530		
E688714	47.55	49.07	1.520		
E688715	49.07	50.60	1.530		
E688716			0.000	Blank	
E688717	50.60	52.12	1.520		
E688718	52.12	53.10	0.980		
E688719	53.10	54.62	1.520		
E688720	54.62	55.17	0.550		
E688721	55.17	56.69	1.520		
E688722	55.17	56.69	1.520	Duplicate	
E688723	56.69	58.22	1.530		
E688724	58.22	59.74	1.520		
E688725	59.74	61.26	1.520		
E688726	61.26	62.79	1.530		

From-To Sheet for Hole DG07-330C, 07/12/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E688727	62.79	64.31	1.520		
E688728	64.31	65.84	1.530		
E688729	64.31	65.84	1.530	Check assay prep dup	
E688730			0.000	Standard 3C	0.091
E688731	65.84	67.36	1.520		
E688732	67.36	68.88	1.520		
E688733	68.88	70.41	1.530		
E688734	70.41	71.93	1.520		
E688735	71.93	73.46	1.530		
E688736			1.520	Blank	
E688737	73.46	74.98	1.520		
E688738	74.98	76.50	1.520		
E688739	76.50	78.03	1.530		
E688740	78.03	79.55	1.520		
E688741	79.55	81.08	1.530		
E688742	79.55	81.08	1.530	Duplicate	
E688743	81.08	82.60	1.520		
E688744	82.60	84.12	1.520		
E688745	84.12	85.65	1.530		
E688746	85.65	87.17	1.520		
E688747	87.17	88.70	1.530		
E688748	88.70	90.22	1.520		
E688749	88.70	90.22	1.520	Check assay prep dup	
E688750			0.000	Standard 4d	0.43
E688751	90.22	91.74	1.520		
E688752	91.74	93.27	1.530		
E688753	93.27	94.79	1.520		
E688754	94.79	96.32	1.530		
E688755	96.32	97.84	1.520		
E688756			0.000	Blank	
E688757	97.84	99.36	1.520		
E688758	99.36	100.89	1.530		
E688759	100.89	102.41	1.520		
E688760	102.41	103.94	1.530		
E688761	103.94	105.46	1.520		
E688762	103.94	105.46	1.520	Duplicate	
E688763	105.46	106.98	1.520		
E688764	106.98	108.51	1.530		
E688765	108.51	110.03	1.520		
E688766	110.03	111.56	1.530		
E688767	111.56	113.08	1.520		
E688768	113.08	114.60	1.520		

From-To Sheet for Hole DG07-330C, 07/12/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E688769	113.08	114.60	1.520	Check assay prep dup	
E688770			0.000	standard 5E	1.43
E688771	114.60	116.13	1.530		
E688772	116.13	117.65	1.520		
E688773	117.65	119.18	1.530		
E688774	119.18	120.17	0.990		
E688775	120.17	121.01	0.840		
E688776			0.000	Blank	
E688777	121.01	122.53	1.520		
E688778	122.53	123.75	1.220		
E688779	123.75	125.27	1.520		
E688780	125.27	126.31	1.040		
E688781	126.31	126.93	0.620		
E688782	126.31	126.93	0.620	Duplicate	
E688783	126.93	127.81	0.880		
E688784	127.81	128.32	0.510		
E688785	128.32	129.84	1.520		
E688786	129.84	131.37	1.530		
E688787	131.37	132.89	1.520		
E688788	132.89	134.42	1.530		
E688789	132.89	134.42	1.530	Check assay prep dup	
E688790			0.000	standard 6f	2.77
E688791	134.42	135.49	1.070		
E688792	135.49	136.88	1.390		
E688793	136.88	138.26	1.380		
E688794	138.26	138.99	0.730		
E688795	138.99	140.51	1.520		
E688796			0.000	Blank	
E688797	140.51	141.27	0.760		
E688798	141.27	142.32	1.050	Screen Metallics	
E688799	142.32	143.56	1.240		
E688800	143.56	145.08	1.520		
E688801	145.08	146.61	1.530		
E688802	145.08	146.61	1.530	Duplicate.	
E688803	146.61	148.13	1.520		
E688804	148.13	149.66	1.530		
E688805	149.66	151.18	1.520		
E688806	151.18	152.70	1.520		
E688807	152.70	154.23	1.530		
E688808	154.23	155.10	0.870		
E688809	154.23	155.10	0.870	Check assay prep dup	
E688810			0.000	Standard 7G	4.46

From-To Sheet for Hole DG07-330C, 07/12/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E688811	155.10	155.75	0.650		
E688812	155.75	157.28	1.530		
E688813	157.28	158.80	1.520		
E688814	158.80	160.32	1.520		
E688815	160.32	161.85	1.530		
E688816			0.000	Blank	
E688817	161.85	162.94	1.090		
E688818	162.94	163.77	0.830		
E688819	163.77	164.90	1.130		
E688820	164.90	166.42	1.520		
E688821	166.42	167.62	1.200		
E688822	166.42	167.62	1.200	Duplicate.	
E688823	167.62	168.80	1.180		
E688824	168.80	169.81	1.010		
E688825	169.81	170.99	1.180		
E688826	170.99	172.52	1.530		
E688827	172.52	174.04	1.520		
E688828	174.04	175.56	1.520		
E688829	174.04	175.56	1.520	Check assay prep dup	
E688830			0.000	Standard 1A	0.88
E688831	175.56	176.98	1.420		
E688832	176.98	178.31	1.330		
E688833	178.31	179.74	1.430		
E688834	179.74	180.48	0.740		
E688835	180.48	181.66	1.180		
E688836			0.000	Blank	
E688837	181.66	183.18	1.520		
E688838	183.18	184.71	1.530		
E688839	184.71	186.23	1.520		
E688840	186.23	187.76	1.530		
E688841	187.76	189.22	1.460		
E688842	187.76	189.22	1.460	Duplicate	
E688843	189.22	190.24	1.020		
E688844	190.24	191.76	1.520		
E688845	191.76	193.28	1.520		
E688846	193.28	194.64	1.360		
E688847	194.64	195.93	1.290		
E688848	195.93	197.40	1.470		
E688849	195.93	197.40	1.470	Check assay prep dup	
E688850			0.000	Standard 2B	3.02
E688851	197.40	198.42	1.020		
E688852	198.42	199.95	1.530		

From-To Sheet for Hole DG07-330C, 07/12/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E688853	199.95	201.47	1.520		
E688854	201.47	203.00	1.530		
E688855	203.00	204.52	1.520		
E688856			0.000	Blank	
E688857	204.52	205.97	1.450		
E688858	205.97	207.05	1.080		
E688859	207.05	208.25	1.200		
E688860	208.25	209.25	1.000	Screen Metallics	
E688861	209.25	210.62	1.370		
E688862	209.25	210.62	1.370	Duplicate	
E688863	210.62	211.65	1.030	Screen Metallics	
E688864	211.65	212.63	0.980	Screen Metallics	
E688865	212.63	213.66	1.030		
E688866	213.66	215.06	1.400		
E688867	215.06	216.58	1.520		
E688868	216.58	218.00	1.420		
E688869	216.58	218.00	1.420	Check assay prep dup	
E688870			0.000	Standard 3C	
E688871	218.00	219.51	1.510	Screen Metallics	
E688872	219.51	221.00	1.490		
E688873	221.00	222.50	1.500		
E688874	222.50	224.00	1.500		
E688875	224.00	224.95	0.950		
E688876			0.000	Blank	
E688877	224.95	226.36	1.410		
E688878	226.36	227.81	1.450		
E688879	227.81	229.25	1.440		
E688880	229.25	230.15	0.900	Screen Metallics	
E688881	230.15	231.20	1.050		
E688882	230.15	231.20	1.050	Duplicate	
E688883	231.20	231.95	0.750	Screen Metallics	
E688884	231.95	232.86	0.910		
E688885	232.86	233.89	1.030	Screen Metallics	
E688886	233.89	235.00	1.110		
E688887	235.00	236.44	1.440		
E688888	236.44	237.88	1.440		
E688889	236.44	237.88	1.440	Check assay prep dup	
E688890			0.000	Standard 4D	0.43
E688891	237.88	239.29	1.410		
E688892	239.29	240.50	1.210		
E688893	240.50	241.43	0.930	Screen Metallics	
E688894	241.43	242.33	0.900		

From-To Sheet for Hole DG07-330C, 07/12/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E688895	242.33	243.85	1.520		
E688896			0.000	Blank	
E688897	243.85	244.74	0.890		
E688898	244.74	246.19	1.450		
E688899	246.19	247.19	1.000		
E688900	247.19	248.62	1.430		
E688901	248.62	249.69	1.070	Screen Metallics	
E688902	248.62	249.69	1.070	Duplicate	
E688903	249.69	250.80	1.110		
E688904	250.80	251.56	0.760	Screen Metallics	
E688905	251.56	252.99	1.430	Screen Metallics	
E688906	252.99	253.59	0.600	Screen Metallics	
E688907	253.59	254.87	1.280		
E688908	254.87	256.34	1.470		
E688909	254.87	256.34	1.470	Check assay prep dup	
E688910			0.000	Standard 5E	1.43
E688911	256.34	257.85	1.510		
E688912	257.85	259.38	1.530		
E688913	259.38	260.83	1.450		
E688914	260.83	262.20	1.370	Screen Metallics	
E688915	262.20	263.17	0.970		
E688916			0.000	Blank	
E688917	263.17	264.61	1.440		
E688918	264.61	265.48	0.870		
E688919	265.48	266.76	1.280		
E688920	266.76	268.26	1.500		
E688921	268.26	269.78	1.520		
E688922	268.26	269.78	1.520	Duplicate	
E688923	269.78	271.11	1.330		
E688924	271.11	272.47	1.360		
E688925	272.47	273.99	1.520		
E688926	273.99	275.35	1.360		
E688927	275.35	276.25	0.900		
E688928	276.25	277.67	1.420		
E688929	276.25	277.67	1.420	Check assay prep dup	
E688930			0.000	Standard 6F	2.77
E688931	277.67	279.20	1.530		
E688932	279.20	280.72	1.520		
E688933	280.72	282.24	1.520		
E688934	282.24	283.77	1.530		
E688935	283.77	284.85	1.080		
E688936			0.000	Blank	

From-To Sheet for Hole DG07-330C, 07/12/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E688937	284.85	285.60	0.750		
E688938	285.60	286.82	1.220		
E688939	286.82	288.28	1.460		
E688940	288.28	289.78	1.500		
E688941	289.78	291.30	1.520		
E688942	289.78	291.30	1.520	Duplicate	
E688943	291.30	292.71	1.410		
E688944	292.71	294.01	1.300		
E688945	294.01	295.41	1.400		
E688946	295.41	296.86	1.450		
E688947	296.86	298.31	1.450		
E688948	298.31	299.51	1.200		
E688949	298.31	299.51	1.200	Check assay prep dup	
E688950			0.000	Standard 7G	4.46
E688951	299.51	300.97	1.460		
E688952	300.97	302.42	1.450		
E688953	302.42	303.87	1.450		
E688954	303.87	305.10	1.230		
E688955	305.10	306.62	1.520		
E688956			0.000	Blank	
E688957	306.62	308.15	1.530		
E688958	308.15	309.50	1.350		
E688959	309.50	310.84	1.340		
E688960	310.84	312.24	1.400	Screen Metallics.	
E688961	312.24	313.57	1.330		
E688962	312.24	313.57	1.330	Duplicate	
E688963	313.57	314.25	0.680		
E688964	314.25	315.76	1.510		
E688965	315.76	317.30	1.540		
E688966	317.30	318.82	1.520		
E688967	318.82	320.34	1.520		
E688968	320.34	321.86	1.520		
E688969	320.34	321.86	1.520	Check assay prep dup	
E688970			0.000	standard 1A	0.88
E688971	321.86	323.39	1.530		
E688972	323.39	324.91	1.520		
E688973	324.91	326.44	1.530		
E688974	326.44	327.96	1.520		
E688975	327.96	329.49	1.530		
E688976			0.000	Blank	
E688977	329.49	331.02	1.530	screen metallics	
E688978	331.02	332.54	1.520	screen metallics	

From-To Sheet for Hole DG07-330C, 07/12/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
E688979	332.54	334.09	1.550		
E688980	334.09	335.58	1.490	screen metallics	
E688981	335.58	337.10	1.520		
E688982	335.58	337.10	1.520	Duplicate	
E688983	337.10	338.63	1.530		
E688984	338.63	340.14	1.510		
E688985	340.14	341.68	1.540		
E688986	341.68	342.19	0.510	screen metallics	
E688987	342.19	344.73	2.540		
E688988	344.73	346.25	1.520		
E688989	344.73	346.25	1.520	Check Assay Prep. Dup.	
E688990			0.000	Standard 2B	3.02
E688991	346.25	347.78	1.530		
E688992	347.78	349.25	1.470		
E688993	349.25	350.82	1.570		
E688994	350.82	352.33	1.510		
E688995	352.33	353.87	1.540	screen metallics	
E688996			0.000	Blank	
E688997	353.87	355.30	1.430	screen metallics	
E688998	355.30	356.92	1.620	screen metallics	
E688999	356.92	358.43	1.510		
E689000	358.43	359.93	1.500		
G016501	359.93	361.99	2.060		
G016502	359.93	361.99	2.060	Duplicate	
G016503	361.99	363.02	1.030		
G016504	363.02	363.63	0.610		
G016505	363.63	364.32	0.690		
G016506	364.32	365.00	0.680	screen metallics	
G016507	365.00	365.77	0.770	screen metallics	
G016508	365.77	366.50	0.730	screen metallics	
G016509	365.77	366.50	0.730	Check Assay Prep. Dup.	
G016510			0.000	Standard 3C	0.091
G016511	366.50	367.20	0.700	screen metallics	
G016512	367.20	368.75	1.550		
G016513	368.75	370.25	1.500	screen metallics	
G016514	370.25	371.72	1.470		
G016515	371.72	373.16	1.440		
G016516			0.000	Blank	
G016517	373.16	374.01	0.850		
G016518	374.01	375.23	1.220		
G016519	375.23	376.73	1.500		
G016520	376.73	378.26	1.530		

From-To Sheet for Hole DG07-330C, 07/12/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G016521	378.26	379.77	1.510		
G016522	378.26	379.77	1.510	Duplicate	
G016523	379.77	381.30	1.530		
G016524	381.30	382.98	1.680		
G016525	382.98	384.35	1.370		
G016526	384.35	385.57	1.220		
G016527	385.57	387.40	1.830		
G016528	385.57	387.40	1.830	Check Assay Prep. Dup.	
G016529			0.000	Standard 4D	0.43
G016530	387.40	388.91	1.510		
G016531	388.91	390.45	1.540		
G016532	390.45	391.97	1.520		
G016533	391.97	393.50	1.530		
G016534	393.50	395.01	1.510		
G016535	395.01	396.54	1.530		
G016536			0.000	Blank	
G016537	396.54	398.05	1.510		
G016538	398.05	399.59	1.540		
G016539	399.59	401.11	1.520		
G016540	401.11	402.64	1.530		
G016541	402.64	404.16	1.520		
G016542	402.64	404.16	1.520	Duplicate	
G016543	404.16	405.69	1.530		
G016544	405.69	407.22	1.530		
G016545	407.22	408.74	1.520		

DG07-330C Reflex readings, 07/12/07					
Depth (m)	Azimuth (degree's)	Corrected Azimuth (degree's)	Dip (degree's)	Magnetic field	Temperature (C)
150	145.3	170.8	-49.6	5788	10.8
250	did not reset the reflex tool and was unaware of this while they were pulling out at the end of the hole				
350	149.5	175	-46.5	5283	13.4
408.74	150.3	175.8	-46	5776	13.4

GEOTECHNICAL SUMMARY SHEET

PROJECT: Dublin Gulch - 1735	
DRILL HOLE NO: DG07-330C	
Date Started: 12-JUL-07	**Date Completed: 26-JUL-07**
Geoteched By: COLBY MCCONNELL	
Hole Size: HQ	**Core Size: HQ**
Total Depth: 408.74m	**Elevation:1228m**
Average RQD:39.36%	**Average Recovery Rate:86.61%**

	Easting	**Northing**
NAD 83, Zone 8	460301	7099793
	Azimuth (correct)	**Dip**
Original	145.3	-50
End of Hole	150.3	-46
Additional Comments:		

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-330C

Date:___JULY 13TH_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_1228m_____
Logged by:_____JWK, DN, CM,MH_____	Core Size:_____HQ_____	Easting:_460301____	Azimuth:_180_____
	Total Depth:_____408.74m_____	Northing:____7099793_____	Dip:___-50_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
CSG	0	13.72	13.72	0	0	0	0	NA	NA	NA										100	CASING
GND	13.72	15.54	1.82	1.78	97.8	0	0	R0/R2	NA	EW										100	
GND	15.54	18.59	3.05	0.82	26.89	0	0	R1/R2	NA	EW										100	
GND	18.59	20.12	1.53	0.8	52.29	0	0	R1/R2	NA	EW	7	RP								100	
GND	20.12	21.64	1.52	0.99	65.13	0.17	11.18	R1/R2	NA	EW	3	RP								88.82	
GND	21.64	23.16	1.52	1.36	89.47	0	0	R1/R3	NA	EW/HW	1	RP	2	RP	3	RP				100	
GND	23.16	24.69	1.53	0.74	48.37	0	0	R1/R3	NA	EW/HW										100	
GND	24.69	26.21	1.52	1.48	97.37	0	0	R1/R3	NA	EW/HW			1	RP	1	RS	1	RS		100	
GND	26.21	27.74	1.53	1.02	66.67	0.19	12.42	R1/R3	NA	EW/HW	1	RP	2	RP						87.58	
GND	27.74	29.26	1.52	1.56	102.6	0	0	R2/R3	NA	EW/HW							1	SP		100	
GND	29.26	30.78	1.52	1.07	70.39	0	0	R2/R3	NA	EW/HW	2	RP	1	RP			1	RP		100	
GND	30.78	32.31	1.53	1.62	105.9	0	0	R0/R2	NA	EW	2	RP	3	RP						100	
GND	32.31	33.83	1.52	0.74	48.68	0	0	R0/R2	NA	EW										100	
GND	33.83	35.36	1.53	1.43	93.46	0.12	7.843	R0/R3	NA	EW			1	SP	1	SP				92.16	
GND	35.36	36.88	1.52	1.43	94.08	0.61	40.13	R2/R4	NA	HW/MW	1	RP	1	SP	4	SP	1	SP		59.87	
GND	36.88	38.4	1.52	1.36	89.47	0.85	55.92	R3/R4	NA	MW	1	SP	3	RP	4	RP	1	SP		44.08	
GND	38.4	39.93	1.53	1.45	94.77	0.7	45.75	R4	NA	MW	1	RU	2	RP	4	RP	3	SP		54.25	
GND	39.93	41.45	1.52	1.43	94.08	0.66	43.42	R4	NA	MW	1	RP	3	SP	2	SP	3	SLP		56.58	
GND	41.45	42.98	1.53	1.62	105.9	0.42	27.45	R4	NA	MW			2	RP	3	SP	1	SP		72.55	
GND	42.98	44.5	1.52	1.39	91.45	0.92	60.53	R4	NA	MW	4	RP/RU	2	SP	1	SP	1	SP		39.47	
GND	44.5	46.02	1.52	1.51	99.34	1.27	83.55	R4	NA	MW			2	SP	2	SP	1	SP		16.45	
GND	46.02	47.55	1.53	1.39	90.85	0.19	12.42	R4	NA	MW			5	SP/RP						87.58	
GND	47.55	49.07	1.52	1.33	87.5	0.34	22.37	R3/R4	NA	MW	1	RP	4	SP	1	SP	1	SP		77.63	
GND	49.07	50.6	1.53	1.28	83.66	0.59	38.56	R4	NA	MW			2	SP	2	SP				61.44	
GND	50.6	52.12	1.52	1.36	89.47	0.68	44.74	R3/R4	NA	MW	3	RP/SP	2	SP	4	SP/RI				55.26	
GND	52.12	53.64	1.52	1.48	97.37	0.41	26.97	R3	NA	MW					2	SP				73.03	
GND	53.64	55.17	1.53	1.43	93.46	0.36	23.53	R3	NA	MW					2	SP/RI				76.47	
GND	55.17	56.69	1.52	1.51	99.34	0	0	R2/R3	NA	MW					1	SP				100	
GND	56.69	58.22	1.53	0.83	54.25	0.1	6.536	R3	NA	FS										93.46	
GND	58.22	59.74	1.52	0.68	44.74	0	0	R1/R2	NA	FS										100	
GND	59.74	61.26	1.52	1.25	82.24	0.42	27.63	R1/R2	NA	FS	1	SP								72.37	
GND	61.26	62.79	1.53	0.68	44.44	0	0	R4/R3	NA	FS					1	SP				100	
GND	62.79	64.31	1.52	1.26	82.89	0.24	15.79	R4	NA	FS							1	RP		84.21	
GND	64.31	65.84	1.53	1.03	67.32	0.32	20.92	R4/R3	NA	FS	1	SP	6	SP/RP						79.08	
GND	65.84	67.36	1.52	1.21	79.61	1.21	79.61	R4/R3	NA	FS										20.39	
GND	67.36	68.88	1.52	1.16	76.32	0.12	7.895	R4	NA	FS	2	SP	2	RP	1	RP				92.11	
GND	68.88	70.41	1.53	1.23	80.39	0.11	7.19	R4/R3	NA	FS	2	RP	1	SP	1	SP	2	SC		92.81	
GND	70.41	71.93	1.52	1.35	88.82	1.1	72.37	R4	NA	FS	2	SP	3	RP						27.63	
GND	71.93	73.46	1.53	1.32	86.27	0.53	34.64	R3/R2	NA	FS	5	RP	5	RS/RP						65.36	
GND	73.46	74.97	1.51	1.22	80.79	0.59	39.07	R4	NA	FS	1	SP	3	RP	4	SP	2	RS		60.93	
GND	74.97	76.5	1.53	1.39	90.85	0.99	64.71	R4	NA	FS					2	SP	1	RC		35.29	
GND	76.5	78.03	1.53	0.97	63.4	0.32	20.92	R4	NA	FS	4	SP	2	RP	3	RP				79.08	
GND	78.03	79.55	1.52	1.21	79.61	0.13	8.553	R4	NA	FS			1	RP	3	RP	2	SP		91.45	
GND	79.55	81.08	1.53	1.37	89.54	1.08	70.59	R4	NA	FS	1	SP			2	RP	2	RP		29.41	
GND	81.08	82.6	1.52	1.24	81.58	0.64	42.11	R4	NA	FS	1	SP	2	RP			4	SP		57.89	
GND	82.6	84.12	1.52	1.08	71.05	0.51	33.55	R4/R3	NA	FS			1	RP	3	SP	3	SP		66.45	
GND	84.12	85.65	1.53	1.12	73.2	0.1	6.536	R4	NA	FS			1	RP	3	SP	2	SP		93.46	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-330C

Date:___JULY 13TH_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_1228m_____
Logged by:_____JWK, DN, CM,MH_____	Core Size:_____HQ_____	Easting:_460301____	Azimuth:_180_____
	Total Depth:_____408.74m_____	Northing:____7099793_____	Dip:___-50_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	85.65	87.17	1.52	1.32	86.84	0.84	55.26	R4	NA	FS	1	RP	2	SP	4	SC	1	SP		44.74	
GND	87.17	88.7	1.53	1.35	88.24	0.16	10.46	R2	NA	SW			1	SP	5	SP	2	RP		89.54	
GND	88.7	90.22	1.52	1.25	82.24	0.76	50	R4	NA	SW/FS	1	SP	2	SP			3	RP		50	
GND	90.22	91.74	1.52	1.23	80.92	0.49	32.24	R4	NA	SW			2	SP	1	SP	2	SP		67.76	
GND	91.74	93.27	1.53	1.13	73.86	0.31	20.26	R3	NA	SW	1	SP	6	SP	6	SP				79.74	
GND	93.27	94.79	1.52	1.46	96.05	0.3	19.74	R3	NA	MW	1	SP	4	SP	2	RP/SP	3	SP		80.26	
GND	94.79	96.32	1.53	1.01	66.01	0.37	24.18	R3/R4	NA	SW	1	SP	2	SP	3	SP	2	SP		75.82	
GND	96.32	97.84	1.52	1.26	82.89	0.85	55.92	R3	NA	SW	4	RS/SP	4	SP	1	RP				44.08	
GND	97.84	99.36	1.52	1.3	85.53	0.79	51.97	R4	NA	SW	4	RC/SP	5	SP	3	RP	1	SP		48.03	
GND	99.36	100.89	1.53	1.37	89.54	0.81	52.94	R3/R4	NA	SW	5	RP	1	SP	5	RP	2	RS/RP		47.06	
GND	100.89	102.41	1.52	1.2	78.95	0.41	26.97	R3/R4	NA	SW	5	RP	3	SP	4	RP	2	RS/RP		73.03	
GND	102.41	103.94	1.53	1.16	75.82	0.93	60.78	R3	NA	S/HW	3	RP	5	SP						39.22	
GND	103.94	105.46	1.52	1.12	73.68	0.28	18.42	R3	NA	M/HW	2	RP	3	RS/RP	1	RP				81.58	
GND	105.46	106.98	1.52	1.37	90.13	0.66	43.42	R4	NA	SW	3	SP	4	SP			1	SP		56.58	
GND	106.98	108.51	1.53	0.93	60.78	0.32	20.92	R4	NA	SW	3	SP	4	SP	3	SP				79.08	
GND	108.51	110.03	1.52	0.99	65.13	0	0	R4	NA	MW	5	RI/RP	2	RP	3	SP				100	
GND	110.03	111.56	1.53	1.26	82.35	0	0	R3	NA	S/HW	6	RI	4	RP	1	RP	1	RP		100	
GND	111.56	113.08	1.52	1.2	78.95	0	0	R2/R3	NA	MW			3	SP	3	SP				100	
GND	113.08	114.6	1.52	1.4	92.11	0.6	39.47	R3	NA	M/HW	5	RP	3	RP	7	RI/RP				60.53	
GND	114.6	116.13	1.53	1.29	84.31	0.41	26.8	R4	NA	MW	6	RS	1	RP	3	RP				73.2	
GND	116.13	117.65	1.52	1.32	86.84	0.27	17.76	R4	NA	S/MW	2	RP	6	RS/RP	2	RP				82.24	
GND	117.65	119.18	1.53	1.39	90.85	0.34	22.22	R3	NA	SW			5	RP			3	RS		77.78	
GND	119.18	120.7	1.52	1.23	80.92	0.52	34.21	R3	NA	SW	1	RP	5	SP	2	RS/SP				65.79	
GND	120.7	122.22	1.52	1.12	73.68	0.51	33.55	R3	NA	SW	3	SP/SU	6	RP/SP	2	SP				66.45	
GND	122.22	123.75	1.53	1.19	77.78	0.53	34.64	R3	NA	SW	2	SP	6	SP/RP						65.36	
GND	123.75	125.27	1.52	1.23	80.92	0	0	R3	NA	M/HW	3	SP	4	SP/RP	1	SP				100	
GND	125.27	126.8	1.53	1.35	88.24	0.56	36.6	R3	NA	MW	4	RU/RP	4	SP						63.4	
GND	126.8	128.32	1.52	1.2	78.95	0.23	15.13	R3	NA	S/MW			2	SU	1	SP	1	RP		84.87	
GND	128.32	129.84	1.52	1.22	80.26	0	0	R3	NA	SW										100	
GND	129.84	131.37	1.53	1.29	84.31	0.55	35.95	R3	NA	SW	1	SP	5	SP/RP						64.05	
GND	131.37	132.89	1.52	1.24	81.58	0.22	14.47	R4	NA	SW			2	SP	1	SP	2	SP		85.53	
GND	132.89	134.42	1.53	1.47	96.08	0.5	32.68	R4	NA	FS			3	SP	2	SP				67.32	
GND	134.42	135.94	1.52	1.42	93.42	0.7	46.05	R4	NA	FS					4	SP	1	SP		53.95	
GND	135.94	137.46	1.52	1.26	82.89	0.61	40.13	R3/R4	NA	SW	3	SP	2	SP	3	SP				59.87	
GND	137.46	138.99	1.53	1.7	111.1	1.57	102.6	R4	NA	FS			2	SP	2	SP				-2.6	
GND	138.99	140.51	1.52	1.13	74.34	0.75	49.34	R4	NA	FS	1	SP			2	SP				50.66	
GND	140.51	142.04	1.53	1.43	93.46	1.14	74.51	R4	NA	FS			3	SP	2	SP				25.49	
GND	142.04	143.56	1.52	1.61	105.9	1.19	78.29	R4	NA	FS	2	RP	1	SP	2	SP				21.71	
GND	143.56	145.08	1.52	1.46	96.05	1.14	75	R4	NA	FR			1	SP	2	SP	1	RP		25	
GND	145.08	146.61	1.53	1.52	99.35	1.19	77.78	R4	NA	FS	1	RP	1	SP	4	RP				22.22	
GND	146.61	148.13	1.52	1.36	89.47	1.16	76.32	R4	NA	FS	1	RP			4	RP				23.68	
GND	148.13	149.66	1.53	1.45	94.77	0.86	56.21	R4	NA	FS			1	RP	3	SP	1	RP		43.79	
GND	149.66	151.18	1.52	1.45	95.39	1.21	79.61	R4	NA	FS					2	RP	1	SP		20.39	
GND	151.18	152.7	1.52	1.51	99.34	1.44	94.74	R4	NA	FS			1	SP	3	SP				5.263	
GNDF	152.7	154.23	1.53	1.37	89.54	1.09	71.24	R4	NA	FS	3	SP/SS	1	SP	2	SP				28.76	
GNDF	154.23	155.75	1.52	1.5	98.68	1.01	66.45	R3	NA	FS	3	SP	2	SP	2	SP				33.55	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-330C

Date:___JULY 13TH_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_1228m_____
Logged by:_____JWK, DN, CM,MH_____	Core Size:_____HQ_____	Easting:_460301____	Azimuth:_180_____
	Total Depth:_____408.74m_____	Northing:____7099793_____	Dip:___-50_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	155.75	157.28	1.53	1.43	93.46	1.33	86.93	R3	NA	FS			2	SP	2	SP				13.07	
GND	157.28	158.8	1.52	1.51	99.34	1.42	93.42	R3	NA	FS	1	SP	1	SP	1	SP	1	SP		6.579	
GND	158.8	160.32	1.52	1.34	88.16	1.35	88.82	R3	NA	FS			2	SP	1	SP				11.18	
GND	160.32	161.85	1.53	1.51	98.69	1.13	73.86	R3	NA	FS			2	SP	1	SP	1	SP		26.14	
GND	161.85	163.37	1.52	1.48	97.37	0.82	53.95	R3	NA	FS			2	SP			1	SS		46.05	
GND	163.37	164.9	1.53	1.51	98.69	1.32	86.27	R3	NA	FS	1	RP			3	RP				13.73	
GND	164.9	166.42	1.52	1.21	79.61	0.94	61.84	R5	NA	FR	1	SP	1	SP	2	SP				38.16	
GND	166.42	167.94	1.52	1.46	96.05	0.18	11.84	R4/R2	NA	FR/SW			2	SP	2	SP				88.16	
GND	167.94	169.47	1.53	1.26	82.35	0.43	28.1	R4/R2	NA	FR/SW			2	SP	1	SP				71.9	
GND	169.47	170.99	1.52	1.5	98.68	0.41	26.97	R4	NA	FR			2	SP	2	SP	2	SP		73.03	
GND	170.99	172.52	1.53	1.37	89.54	0.51	33.33	R5	NA	FR			2	SP	3	SP	1	SP		66.67	
GND	172.52	174.04	1.52	1.5	98.68	1.22	80.26	R5	NA	FR			2	SP/RP			1	SP		19.74	
GND	174.04	175.56	1.52	1.33	87.5	0.51	33.55	R4/R3	NA	FR/SW			2	SP/RP	1	SP	1	SP		66.45	
GND	175.56	177.09	1.53	1.45	94.77	0.23	15.03	R4/R3	NA	FR/SW					3	SP	2	SP		84.97	
GND	177.09	178.61	1.52	1.32	86.84	0	0	R4	NA	FR/SW			1	SP			1	SP		100	
GND	178.61	180.14	1.53	1.62	105.9	1.18	77.12	R5	NA	FR					2	RI/SP	1	SP		22.88	
GND	180.14	181.66	1.52	1.36	89.47	0.82	53.95	R4	NA	FR			1	SP			3	RP/SP		46.05	
GND	181.66	183.18	1.52	1.53	100.7	1.03	67.76	R5	NA	FR			2	SP	4	RU/SP	1	SP		32.24	
GND	183.18	184.71	1.53	1.53	100	1.02	66.67	R5	NA	FR			4	SP	1	SP	2	SP		33.33	
GND	184.71	186.23	1.52	1.5	98.68	0.91	59.87	R5	NA	FR	1	SP	4	RP	2	SP				40.13	
GND	186.23	187.76	1.53	1.47	96.08	1.26	82.35	R5	NA	FR	1	SP	3	SP/RP	1	SP				17.65	
GND	187.76	189.28	1.52	1.51	99.34	0.54	35.53	R5	NA	FR			3	RP/SP	4	SP	1	SP		64.47	
GND	189.28	190.8	1.52	1.4	92.11	0.43	28.29	R3/R2	NA	FR/SW			3	SP	3	SP	1	SP		71.71	
GND	190.8	192.33	1.53	1.42	92.81	0.41	26.8	R3/R4	NA	SW			4	SP	4	SP				73.2	
GND	192.33	193.85	1.52	1.47	96.71	0.15	9.868	R2/R3	NA	SW			3	SP	1	SP	2	SP		90.13	
GND	193.85	195.38	1.53	1.44	94.12	0.15	9.804	R3/R4	NA	FS/SW	1	SP	3	SP	6	SP				90.2	
GND	195.38	196.9	1.52	1.44	94.74	0.56	36.84	R5/R4	NA	FR/SW					3	SP	4	SP		63.16	
GND	196.9	198.42	1.52	1.56	102.6	0.76	50	R5	NA	FR			6	SP	3	SP				50	
GND	198.42	199.95	1.53	1.42	92.81	1.25	81.7	R5	NA	FR			4	SP			1	SP		18.3	
GND	199.95	201.47	1.52	1.48	97.37	0.41	26.97	R5	NA	FR			1	SP	3	SP	2	SP		73.03	
GND	201.47	203	1.53	1.53	100	1.03	67.32	R5	NA	FR			1	SP	1	SP	3	SP		32.68	
GND	203	204.52	1.52	1.48	97.37	1.29	84.87	R5	NA	FR					2	SP	1	SP		15.13	
GND	204.52	207.57	3.05	2.78	91.15	1.4	45.9	R5	NA	FR			1	RU	6	SP/RP	4	SP		54.1	
GND	207.57	210.62	3.05	3.02	99.02	1.22	40	R5/R4	NA	FR			2	SP	4	SP	3	RS/SP		60	
GND	210.62	213.66	3.04	2.8	92.11	1.24	40.79	R4	NA	FR	1	SP	12	SP	3	SP	1	SP		59.21	
GND	213.66	216.71	3.05	2.83	92.79	1.27	41.64	R4	NA	FR			8	RC/SP	9	SP	1	RP		58.36	
GND	216.71	219.76	3.05	2.86	93.77	1.49	48.85	R5	NA	FR			6	SP	3	SP	3	SS/SP		51.15	
GND	219.76	222.81	3.05	3	98.36	2.68	87.87	R5	NA	FR			2	SP	5	RP	3	SC/SP		12.13	
GND	222.81	225.86	3.05	2.97	97.38	1.42	46.56	R5	NA	FR			3	SP	6	SP	5	SP		53.44	
GND	225.86	228.9	3.04	2.78	91.45	1.86	61.18	R5	NA	FR			6	SP	5	SP				38.82	
GND	228.9	231.95	3.05	3.03	99.34	1.75	57.38	R5	NA	FR	2	SP	7	RP/SP	4	SP				42.62	
GND	231.95	235	3.05	2.74	89.84	1.09	35.74	R5	NA	FR			11	SP	3	RP				64.26	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-330C

Date:___JULY 13TH_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_1228m_____
Logged by:_____JWK, DN, CM,MH_____	Core Size:_____HQ_____	Easting:_460301____	Azimuth:_180_____
	Total Depth:_____408.74m_____	Northing:____7099793_____	Dip:___-50_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	235	238.05	3.05	2.62	85.9	0.91	29.84	R4/R5	NA	FR			5	SP	4	SP				70.16	
GND	238.05	241.1	3.05	2.48	81.31	1.26	41.31	R3/R5	NA	SW	2	SP/RP	3	SP			2	SP		58.69	
GND	241.1	244.14	3.04	2.8	92.11	1.17	38.49	R4/R5	NA	FR	1	SP	8	SP	7	RP	2	RP		61.51	
GND	244.14	247.19	3.05	2.15	70.49	1.39	45.57	R4/R5	NA	FR			2	SP	6	SP				54.43	
GND	247.19	250.24	3.05	2.31	75.74	0.51	16.72	R3	NA	FR			5	SP	6	SP	1	SP		83.28	
GND	250.24	253.29	3.05	2.3	75.41	1.03	33.77	R3/R5	NA	FR			8	SP/RS	8	RP	1	RP		66.23	
GND	253.29	256.34	3.05	1.9	62.3	0.4	13.11	R3	NA	SW			3	RP/SP			2	RP		86.89	
GND	256.34	259.38	3.04	2.42	79.61	0.18	5.921	R2/R4	NA	SW	1	SP	4	SP	2	RP	1	SP		94.08	
GND	259.38	262.43	3.05	2.57	84.26	1.35	44.26	R2	NA	FS	1	RI	3	RP/RI	5	SP/RP				55.74	
GND	262.43	265.48	3.05	2.72	89.18	0.74	24.26	R3/R4	NA	FS	1	RP	6	SP	1	SP	2	RP		75.74	
GND	265.48	268.53	3.05	2.8	91.8	0.99	32.46	R3/R4	NA	SW	1	SP	9	SP/RP	7	SP	1	SP		67.54	
GND	268.53	271.58	3.05	2.62	85.9	1.17	38.36	R2/R3	NA	SW	1	SC	9	SP/SS	3	SP/RI	1	SP		61.64	
GND	271.58	274.62	3.04	2.74	90.13	2.07	68.09	R2/R3	NA	SW	1	RP	7	SP	7	SP				31.91	
GND	274.62	277.67	3.05	2.65	86.89	0.74	24.26	R4	NA	S/MW			10	SP/RP	6	SP	2	SP		75.74	
GND	277.67	280.72	3.05	2.17	71.15	0.76	24.92	R4	NA	SW			4	SP	8	SP	1	SP		75.08	
GND	280.72	283.77	3.05	0.41	13.44	0	0	R4	NA	SW					1	SC				100	MISLATCH
GND	283.77	286.82	3.05	2.55	83.61	1.29	42.3	R4	NA	SW			6	SP	8	SP	1	SP		57.7	
GND	286.82	289.86	3.04	2.58	84.87	0.72	23.68	R4	NA	FR			5	SP/RP	8	SP				76.32	
GND	289.86	292.91	3.05	2.24	73.44	0.46	15.08	R4	NA	FR			5	SP	3	SP	2	SP		84.92	
GND	292.91	295.96	3.05	2.62	85.9	1.2	39.34	R4	NA	FR	2	SP	4	SP	2	SP				60.66	
GND	295.96	299.01	3.05	2.59	84.92	0.62	20.33	R4	NA	FR			6	SP	6	SP	1	SP		79.67	
GND	299.01	302.06	3.05	2.75	90.16	2.13	69.84	R5	NA	FR			4	SP	8	RP/SP	1	SP		30.16	
GND	302.06	305.1	3.04	2.63	86.51	1.26	41.45	R5	NA	FR			6	SP	3	SP				58.55	
GND	305.1	308.15	3.05	2.58	84.59	1.01	33.11	R5	NA	FR			5	SP	6	RP	3	SP		66.89	
GND	308.15	311.2	3.05	2.6	85.25	0.29	9.508	R4	NA	FR			5	SP	1	SP	3	SP		90.49	
GND	311.2	314.25	3.05	2.91	95.41	1.35	44.26	R5	NA	FR	2	SP	10	SP	9	SP	1	SP		55.74	
GND	314.25	317.3	3.05	3.16	103.6	2.52	82.62	R5	NA	FR			9	SP	2	SP				17.38	
GND	317.3	320.34	3.04	2.95	97.04	1.81	59.54	R5	NA	FR	1	SP	1	SP	3	SP	4	SP		40.46	
GND	320.34	323.39	3.05	3.05	100	1.9	62.3	R5	NA	FR			5	SP	3	SP	2	RP		37.7	
GND	323.39	326.44	3.05	2.91	95.41	1.86	60.98	R5	NA	FR			4	RP	5	RP/SP	2	SP		39.02	
GND	326.44	329.49	3.05	2.65	86.89	1.28	41.97	R5	NA	FR			5	SP	8	SP	1	SP		58.03	
GND	329.49	332.54	3.05	3.15	103.3	1.09	35.74	R5	NA	FR	2	SP	6	SP	4	SP/RP	3	SP		64.26	
GND	332.54	335.58	3.04	2.94	96.71	0.89	29.28	R5	NA	FR	1	SP	8	SP/RP	6	SC/SP	4	SC/SP		70.72	
GND	335.58	338.63	3.05	3.18	104.3	1.67	54.75	R5	NA	FR			7	SP	1	SP	1	SP		45.25	
GND	338.63	341.68	3.05	2.71	88.85	2.01	65.9	R5	NA	FR			3	SP			2	SP		34.1	
GND	341.68	344.73	3.05	3.02	99.02	1.39	45.57	R5	NA	FR			13	SP	2	SP	1	SP		54.43	
GND	344.73	347.78	3.05	3.12	102.3	2.1	68.85	R5	NA	FR			8	SP	4	SP				31.15	
GND	347.78	350.82	3.04	2.61	85.86	1.14	37.5	R5	NA	FR			8	SP	2	SP	1	SP		62.5	
GND	350.82	353.87	3.05	2.81	92.13	1.34	43.93	R5	NA	FR			5	SP	2	SP	2	SP		56.07	
GND	353.87	356.92	3.05	1.68	55.08	1.5	49.18	R5	NA	FR			4	SP	6	SP	2	SS/SP		50.82	
GND	356.92	359.97	3.05	2.91	95.41	1.66	54.43	R5	NA	FR	1	SP	4	SP	10	SP	1	SP		45.57	
GND	359.97	363.02	3.05	3.2	104.9	1	32.79	R5	NA	FR	1	SP	2	SP	5	SP	3	SP		67.21	
GND	363.02	366.06	3.04	3.11	102.3	0.92	30.26	R5	NA	FR	1	SP	15	SP/RP	5	SP				69.74	
GND	366.06	369.11	3.05	3.15	103.3	1.54	50.49	R5	NA	FR			4	SP	6	SU/SP	2	SP		49.51	
GND	369.11	372.16	3.05	2.96	97.05	2.11	69.18	R5	NA	FR			5	SP	7	SP				30.82	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-330C

Date:___JULY 13TH_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_1228m_____
Logged by:_____JWK, DN, CM,MH_____	Core Size:_____HQ_____	Easting:_460301____	Azimuth:_180_____
	Total Depth:_____408.74m_____	Northing:____7099793_____	Dip:___-50_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	372.16	375.21	3.05	2.85	93.44	1.94	63.61	R5	NA	FR			3	SP	5	RP/SP	3	SP		36.39	
GND	375.21	378.26	3.05	2.68	87.87	1.71	56.07	R5	NA	FR			2	SP	8	SP	1	SP		43.93	
GND	378.26	381.3	3.04	2.78	91.45	1	32.89	R5	NA	FR			3	SP	4	SP	1	SP		67.11	
GND	381.3	384.35	3.05	2.55	83.61	1.7	55.74	R5	NA	FR			3	SP	8	SP	3	SP		44.26	
GND	384.35	387.4	3.05	3.1	101.6	2.22	72.79	R5	NA	FR			3	SP	4	SP	1	SP		27.21	
GND	387.4	390.45	3.05	3.16	103.6	1.61	52.79	R5	NA	FR			5	SP	5	SP				47.21	
GND	390.45	393.5	3.05	2.89	94.75	2.03	66.56	R5	NA	FR			1	SP	3	SP	3	SP		33.44	
GND	393.5	396.54	3.04	2.56	84.21	0.56	18.42	R5	NA	FR			4	SP	6	SP	2	SP		81.58	
GND	396.54	399.59	3.05	2.62	85.9	1.26	41.31	R5	NA	FR			3	SP	1	SP	5	SP		58.69	
GND	399.59	402.64	3.05	2.91	95.41	1.15	37.7	R5	NA	FR	4	SP	6	SP	1	SP	2	SP		62.3	
GND	402.64	405.69	3.05	2.79	91.48	1.89	61.97	R5	NA	FR					7	SP	1	SP		38.03	
GND	405.69	408.74	3.05	2.91	95.41	2.02	66.23	R5	NA	FR			3	SP	7	SP				33.77	E.O.H

DDH 330E

StrataGold Corporation

DRILLING INSPECTION CHECKLIST (North America)

DATE: July 13/07	INSPECTED BY: Kristin Chisholm

✓ = satisfactory conditions ✗ = faulty conditions *NA* = Not Applicable

Fire and Emergency Provisions

☑	Safe access and egress	☑	Emergency/accident procedures available
☑	Fire extinguisher (water supply area)	☑	Fire extinguisher (drill shack)
☑	2 shovels	☑	2 pails
NA	2 pack pumps	☐	1 spill kit
☑	WHMIS information	☑	First aid supplies

Available Personal Protective Equipment (PPE)

☑	hardhats (CSA)	☑	hearing protection
☑	safety boots (steel toe)	☑	gloves (CSA)
☑	safety glasses (CSA)	☑	eye wash station and solution
NA	fall arrest/protection	☐	

Operational Set-up/Drill equipment (Installation)

☑	Mast guy wires and stiff leg installed	☑	Drill well anchored to ground
☑	All necessary guardrails installed	☑	Safety chains installed
☑	Drill shack fire proofed near exhausts and stovepipes	☐	Protective sheaths on high pressure hydraulic hoses installed
☑	Guards for moving/rotating parts installed	☑	Electrical cables installed
☑	Supply pump and coils installed	☑	Light bulb protectors installed
☑	Adequate entrance to drill shack (stairs, steps, etc)	NA	Ladder extending above helpers platform and drill shack (1 meter)
☑	Helpers platform in good working order	☑	Mast in good condition
☑	Condition of stove – sheet metal installed behind and under stove	☑	Hoisting/lowering equipment in good order (break-out tool, foot clamp, hoist plug)
☑	Wireline and hoist cables in good condition	☑	Ladder ways installed/secured

StrataGold Corporation

DRILLING INSPECTION CHECKLIST (North America)

Auxiliary Equipment

☐ NA Propane stored outdoors, upright and secured	☑ Chainsaws in good order (chain, brake, guard, etc.)
☐ NA Gas (methane)detection equipment in good order	☑ All regulators in place on torches & coil stove
☑ Hand tools in good order	☑ Small tools clean and properly stored
☑ Rods and misc. equipment properly stored	☐

Mobile Equipment

☑ Roll over protection	☑ Seat belts
☑ Fire extinguisher	☑ Routine maintenance
☑ brakes	☑ back – up alarm
☑ horn	☑ lights

Housekeeping

☑ Drill floor free from ice and grease	☑ Site clean – garbage and debris picked up
☑ Working area free from obstacles	☑ All protruding nails removed from timber
☐ Any fuel or oil spills observed/mitigated	☐

COMMENTS AND/OR OTHER ISSUES

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

HOLE NUMBER : DG07-330C PROPERTY : Dublin Gulch
CLAIM(S) : _____ PROJECT # : 1735
LOCATION : _____ PROVINCE : Yukon
UTM EASTING : 460301 UTM NORTHING : 7099793
NTS NUMBER : _____ NTS SHEET NAME : _____
Drill supervised by : Russ Geist Date: July 27, 2007
Drill site checked by : M. Dalsin Date: July 28, 2007

Drill site checked **before** ☐ or **after** ☒ the drill was removed from the site.
*If the site was **not** checked after the drill was removed provide a memo stating why.*

Drilling Company: DJ Drilling Drill Foreman: Russ Geist
Please check all that apply to the drill hole and elaborate where necessary.

1. The drill site is located on:

lake	☐	heavy timbered land	☐
swamp	☐	clear cut	☐
burn	☐		
other	mountain		

2. The drill was moved to the site by:

skidder	☒	nodwell	☐
buggy	☐	helicopter	☐
other			

3. Describe how access was gained to the drill site (eg. highways, logging roads, bush roads, aircraft, etc.). *Provide a map with the drill site location and route taken to the drill site beyond highways and provincial roads.*
bush roads

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

4. Were new trails / roads made to the drill site? Yes ☐ No ☒
If yes, did these trails / roads require special permits? Yes ☐ No ☐
How many kilometres of trails / roads were made? _____
Were streams ☐ and/or lakes ☐ crossed? _____
Were bridges or culverts required? Yes ☐ No ☐
Were proper stream crossing permits obtained? Yes ☐ No ☐
Briefly describe how the roads were made, what bodies of water were crossed, the condition of the terrain the roads were built through, and whether further cleanup is required.

5. The drill site is approximately 20.3 metres by 17 metres and was cleared using D9 CAT

6. Have the following been removed from the drill site?

	Yes	No	Does not apply
fuel drums	☐	☐	☐
garbage	☐	☐	☐
drill equipment	☐	☐	☐
timbers on lake	☐	☐	☐
spilled fuel/ oil	☐	☐	☐

7. Has the drill site been photographed? Yes ☐ No ☐ *If yes, attach photo(s).*

8. Was the hole making water? Yes ☐ No ☒
Was the hole plugged and cemented? Yes ☐ No ☒
Has the casing been removed? Yes ☒ No ☐
Briefly describe the cementing procedure and whether further cleanup is required.

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

9. Are there other drill sites on the claim not covered by this or any other environmental check list? Yes ☐ No ☒ Unsure ☐

If yes or unsure, comment on condition of these drill hole sites on an attached memo.

10. Are there any old mines or workings on this claim including tailings and/or abandoned buildings?

Yes ☐ No ☒ Unsure ☐

If yes, describe the condition of these workings and any cleanup action which may be required in the future.

11. Check off any of the following that are located on the claim, or located within 1 km of the claim boundaries that may be affected by noise, dust, effluent, etc:

☐ houses ☐ cottages
☐ farms ☐ businesses
☐ water wells / reservoirs ☐ septic fields
☐ campsites ☐ recreation areas
☒ none of the above

12. Are there known surficial mineral occurrences on this site?

Yes ☐ No ☒ Unsure ☐

If yes, check off all that apply:

☐ sulphide minerals ☐ arsenide minerals
☐ chloride minerals ☐ radioactive minerals

13. Check off any of the following that are known to be within 2 km of the drill site

☐ Indian reserve ☐ native land claims
☐ archaeological sites ☐ virgin forest /wilderness area
☐ parks / trails ☐ wildlife refuge
☐ other sites of historic / scientific / environmental interest
☒ none of the above

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

14. Was the drill site checked by a government agency (e.g. conservation officer)?

Yes ☐ No ☒ Unsure ☐

If yes, provide the persons name and department, and elaborate on any recommendations as necessary. Attach a copy of the inspection report if available.

For additional comments, please attach a memo.

Attachments ☐ photos ☐ maps ☐ memos ☐ other _____

Project Geologist: _____ Date :_____

_____
Signature Required

Drill foreman: _____ Date: _____

_____
Signature Required

(Insert Photos Here)

Cross-Section of DG07-330C Bearing 180°

KRISTIN CHISCETT



DRILL HOLE SUMMARY SHEET

HOLE NO.: DG07-331C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1308m | EOH: 395.33m

BEARING: 360 | DIP: -50

DATE STARTED: 16-Jul-07 | DATE COMPLETED: 25-Jul-07

COORD SYSTEM: NAD 83, Zone 8 | EASTING: 460238E | NORTHING: 7099370N

LOGGED BY: Mike Wang

CONTRACTOR: DJ Diamond Drilling

DRILLING DETAILS

Hole Diameter: HQ

Overburden:

Deviation:

Casing: 5ft, 1.52m

Core Size: HQ

Cement (# Bags):

Plug Depth:

Notes:

FROM	TO	LITHOLOGY
1.52	63.09	MSED
63.09	63.84	GND
63.84	92.05	MSED
92.05	103.47	GND
103.47	105.77	MSED
105.77	123.96	GND
123.96	150.30	MSED
150.30	395.33	GND

FROM	TO	ALTERATION
1.52	103.47	Silicified
105.77	342.87	Silicified
352.07	395.33	Silicified
1.52	28.04	Oxidised
296.56	297.79	Altered
342.87	352.07	Altered
1.52	296.56	Unaltered
297.79	342.87	Unaltered
352.07	395.33	Unaltered

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: C270501 to C270750, B629701 to B629750, C270351 to C270400, C082952 to C082994

Date(s) Shipped: July 20, July 25, July 27

Date(s) Received:

Assay Certificate Numbers									
Duplicates:	C270502	C270522	C270542	C270562	C270582	C270602	C270622	C270642
	C270662	C270682	C270702	C270722	C270742	B629702	B629722	B629742
	C270362	C270382	C082962	C082982				
Preparation Duplicate/ Check Assay:	C270509	C270529	C270549	C270569	C270589	C270609	C270629	C270649
	C270669	C270689	C270709	C270729	C270749	B629709	B629729	B629749
	C270369	C270389	C082969	C082989				
Standards:	C270510	C270530	C270550	C270570	C270590	C270610	C270630	C270650
	C270670	C270690	C270710	C270730	C270750	B629710	B629730	B629750
	C270370	C270390	C082970					
Blanks:	C270516	C270536	C270556	C270576	C270596	C270616	C270636	C270656
	C270676	C270696	C270716	C270736	B629716	B629736	C270356	C270376
	C270396	C082956	C082976	C082990				

REFLEX DATA/DOWNHOLE SURVEY

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+25.5 Corr)	TEMP (C)
50.0	343.7	-49.5	009.2	015.7
153.0	342.7	-50.2	008.2	010.3
252.1	342.1	-50.5	007.6	009.7
349.6	345.8	-50.1	011.3	014.4
935.3	347.5	-49.5	013.0	009.6

ASSAY INTERCEPTS

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

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

DRILL LOG LEGEND P1

DRILL HOLE # : DG07-331C

DATE: July 16, 2007 to July 25, 2007

FeOx
0 = Unoxidized
5 = Intensely Ox'd

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

Si
0 = No Silicification
5 = Intensly Silicified

Carbonate
0 = No Effervescence
5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
-1	0 to 1.52	0.00	1.52	Casing						
80	1.52 to 63.09	1.52	28.04	MSED - find to med grain, euhedral. The core has little limonite on the fractured surfaces. The average folliation of the core has angles ranging from 65 to 85 deg. Core is somewhat to very broken. Several veins on the core due to silicification. The hardness of the core varies depending on the silicification.	3		1	1	1	3
				No large veins. Small silification filling up the folliation.						
				The core is very broken. The last 30cm of the core are of the size of grains. Qtz veins are too broken to take angles.						
				Very low recovery in this section: 30% recovery.						
				Lenses of silicification all over the core.						
				A 15cm greenish altered zone at 14.87m that indicates inclusion of sulfide.						
				The core is very broken up at 19.70m; a possible fault gouge here. No visible large veins.						
				A 16cm altered zone due to oxidation of sulfide.						
				Several lenses of silification, no significant veins with sulfide.						
				Several lenses of silification, no significant veins with sulfide.						
				Several large qtz veins in this section. A possible fault gouge is located at 25.98m.						
		28.04	31.09	MSED - med to large grains, subhedral. Core is highly broken with high level of leminite stain on the fractured surfaces. Greenish staining on the core.	3			2		3
				Core is very broken up with leminite stain on the fractured surfaces.						
		31.09	63.09	MSED - medium grained, subhedral. Folliation on the core have angles range from 65 to 70 degs. Some part of the core are highly silicified. Some greenish zone may be due to hornblende rxn? The greenish color in the qtz vein may be oxidized sulfide.	1					3
				Core has grey/bluish taint. May be due to hydrothermal fluid temperature difference.						
				The last 15cm section of the zone is highly silicified.						
				This whole section is mainly qtz with disseminated biotite. No sulfide is observed.						
				A possible fault gouge is located at 39.06m where core size ranges from pebbles to grains.						
				Core has folliation of 70 deg with no significant veins.						
				This section is highly silicified.						
				Highly silicifed zone with some possible sulfide.						
				Moderately to highly silicifed MSED, no significant veins.						
				No significant veins in this section.						
				This section is fairly silicified with some pyrrhotite in the veins.						
				The core is very broken at the first feet in this zone.						
				Core is somewhat broken with fracture angles of 65 deg along the folliation.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mike Wang

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To			
3	6	7.0	10.5	50	53												10.0					0.006862745	C270501	1.52	3.05			
1	2	11.0	11.0	40	40																							
																							C270502	1.52	3.05		Dup.	
																							C270503	3.05	3.65			
3	1	12.0	22.0	65	65																		C270504	3.65	5.18			
4	6	6.0	14.0	65	80												4.0					0.003660131	C270505	5.18	6.71			
1	2	3.0	5.0	65	65																		C270506	6.71	8.23			
1	1	3.0	3.0																				C270507	8.23	9.75			
																							C270508	9.75	11.28			
																							C270509	9.75	11.28		Check Assay Prep. Dup.	
																							C270510				Standard 1A	
1	1	1.5	1.5	55	55																		C270511	11.28	12.80			
																							C270512	12.80	14.33			
1	6	15.0	15.0	85	85												30.0					0.029605263	C270513	14.33	15.85			
3	1	2.5	4.5	80	65																		C270514	15.85	17.37			
1	1	2.7	2.7	65	65																		C270515	17.37	18.90			
																							C270516				blank	
																							C270517	18.90	20.42			
1	1	2.0	2.0	75	75																		C270518	20.42	21.45			
4	1	2.4	4.6	50	20																		C270519	21.45	21.95			
																							C270520	21.95	23.47			
																							C270521	23.47	24.99			
																							C270522	23.47	24.99		Dup.	
2	6	5.0	9.0	70	50												5.0					0.002941176	C270523	24.99	26.52			
4	6	9.0	17.5	60	70												1.0					0.001151316	C270524	26.52	28.04			
1	1	2.0	2.0	65	65																		C270525	28.04	29.04			
3	6	4.5	8.5	70	60												5.0					0.008018868	C270526	29.04	29.57			
																							C270527	29.57	31.09			
1	6	12.0	13.5	80	70												7.0					0.006217105	C270528	31.09	32.61			
																							C270529	31.09	32.61		Check Assay Prep. Dup.	
																							C270530				standard 2B	
3	6	17.0	19.3	60	65												8.0					0.010091503	C270531	32.61	34.14			
3	1	2.1	3.8	60	80																		C270532	34.14	35.66			
1	3	2.0	2.0	70	70																							
																							C270533	35.66	37.19			
1	1	15.0	15.0	55	55																		C270534	37.19	37.77			
1	1	58.0	58.0	80	80																		C270535	37.77	38.71			
																							C270536				blank	
1	1	2.0	2.0	70	70																		C270537	38.71	40.23			
1	1	2.8	2.8	85	85																		C270538	40.23	41.76			
																							C270539	41.76	42.52			
1	1	76.0	76.0																				C270540	42.52	43.28			
1	1	80.0	80.0	60	60												1.0					0.008695652	C270541	43.28	44.20			
																							C270542	43.28	44.20		Dup.	
																							C270543	44.20	44.81			
1	1	6.5	6.5	62	62																		C270544	44.81	45.46			
																							C270545	45.46	46.33			
4	6	10.0	26.0	80	70						4.0											0.006842105	C270546	46.33	47.85			
1	1	1.5	1.5	65	65																		C270547	47.85	49.38			
2	1	3.5	4.5	55	70																		C270548	49.38	50.90			
																							C270549	49.38	50.90		Check Assay Prep. Dup.	
																							C270550				standard 3c	
5	1	4.0	9.6	70	55																		C270551	50.90	52.43			
1	1	22.0	22.0	30	30																		C270552	52.43	53.95			

DRILL LOG LEGEND P1	DATE: July 16, 2007 to July 25, 2007			
DRILL HOLE # : DG07-331C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Si 0 = No Silicification 5 = Intensly Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				Folliation here have angles range from 55 to 60 deg.						
				Highly silicified.						
				Highly silicified.						
				Highly silicified. No significant veins.						
10	63.09 to 63.84	63.09	63.84	GND- medium grained, subhedral. No veins in this section.						4
80	63.84 - 92.05	63.84	92.05	MSED- medium grained, subhedral to euhedral. Core has folliation of 65 to 70 deg and is moderately to highly silicified. Fractures usually occur along the folliation with leminite stain on the fracture surfaces.	2		2	2		3
				The last 10cm of the core is highly silicified.						
				This section is very broken and composed high concentration of clay material. No visible veins.						
				This section consists of clay/sand and broken silicified unit. It is a possible fault gouge zone. Grain size of this sample varies from pebbles to grains.						
				This sample is highly broken. A large 1cm diameter bleb of py is found on the fracture surface. Leminite stain as well as carbonate are found on the fracture surfaces.						
				This sample is highly silicified with some chlorite alteration in it.						
				This section of core is moderately altered by chlorite.						
				Some carbonate on fracture surfaces. Disseminated py are observed on fracture surfaces.						
				No significant veins in this sample.						
				Clay/sand?						
				Very broken, highly silicified core. No significant veins.						
				Moderately to highly silicified core. The last 10cm is highly altered by clay, carbonate, and sericite.						
				The core in this section is the contact zone b/w metasediment and granodiorite. This sample is highly altered by clay and carbonate. The last 30cm is highly silicified.						
10	92.05 - 103.47	92.05	103.47	GND - euhedral to subhedral, medium to large grained. The core is somewhat broken with some leminite stains on the fractured surfaces. No qtz veins are observed. Carbonate and sericite are seen on the fracture surfaces.	2	2			2	3
				The core is very broken with abundant of leminite on the fractured surfaces.						
				The core is very broken with abundant of leminite on the fractured surfaces.						
				Finger of argillite with abundant of sericite and carbonate on the core.						
				The core is highly silicified. A 13cm finger of metasediment is observed in the core.						
				A possible fault gouge is located at 98.57m.						
80	103.47 - 105.77	103.47	105.77	MSED - medium to large grained, subhedral. Folliations on the core have angles range from 50 to 55 deg. Finger of metasediment in the granodiorite. A 15cm chlorite alteration is observed at the end of the sample.	1	1	2	2	2	2
				The sample is somewhat altered by chlorite, sericite, and carbonate. A possible fault gouge at about 105m. The core is very broken at some parts. Core size ranges from pebbles to grains.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mike Wang

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To			
3	1	2.8	4.8	70	70																		C270553	53.95	55.47			
3	1	3.0	6.0	65	50																		C270554	55.47	57.00			
3	1	7.5	9.8	60	55																		C270555	57.00	58.52			
																							C270556				blank	
5	6	10.0	23.5	60	55						9.0											0.013823529	C270557	58.52	60.05			
4	1	20.0	28.6	65	80																		C270558	60.05	61.57			
4	1	5.0	9.4	70	65																		C270559	61.57	62.30			
																							C270560	62.30	62.90			
2	1	4.5	6.2	67	65																		C270561	62.90	63.84			
																							C270562	62.90	63.84		Dup.	
																							C270563	63.84	64.52			
3	1	2.5	4.3	70	72																		C270564	64.52	65.07			
2	6	5.8	7.0	63	65						4.0											0.002616822	C270565	65.07	66.14			
2	1	6.0	11.5	35	55																		C270566	66.14	67.67			
																							C270567	67.67	69.19			This section of core is caved in, only 10% recovery.
																							C270568	69.19	70.71			low recovery, 57%.
																							C270569	69.19	70.71		Check Assay Prep. Dup.	
																							C270570				standard 4D	
3	1	5.0	11.0	70	65																		C270571	70.71	72.24			
2	1	16.0	31.0	60	55																		C270572	72.24	73.76			
1	1	12.0	12.0	70	70																		C270573	73.76	75.29			
4	1	6.0	12.5	75	70																		C270574	75.29	76.81			
4	1	2.1	4.8	70	70																		C270575	76.81	78.33			
																							C270576				blank	
																							C270577	78.33	79.86			
1	1	6.6	6.6																				C270578	79.86	81.38			
1	1	3.4	3.4	35	35																		C270579	81.38	82.91			
2	1	6.0	9.3	60	60																		C270580	82.91	84.43			
1	5	0.3	0.3	25	25																		C270581	84.43	85.95			
																							C270582	84.43	85.95		Dup.	
																							C270583	85.95	87.48			No recovery on this section.
																							C270584	87.48	89.00			
																							C270585	89.00	90.53			
																							C270586	90.53	92.05			
																							C270587	92.05	93.07			
																							C270588	93.07	93.57			
																							C270589	93.07	93.57		Check Assay Prep. Dup.	
																							C270590				standard 5E	
																							C270591	93.57	94.27			
																							C270592	94.27	95.10			
2	1	0.6	1.1	60	30																		C270593	95.10	96.62			
3	1	2.5	3.0	40	50	0.3	ser	1															C270594	96.62	97.44			
1	1	1.0	1.0	50	50																		C270595	97.44	98.42			
																							C270596				blank	
1	1	0.8	0.8	35	35																		C270597	98.42	99.67			
4	1	0.3	0.8	50	23																		C270598	99.67	101.19			
3	1	0.3	3.2	45	40																		C270599	101.19	102.72			
1	1	0.3	0.3	40	40																		C270600	102.72	103.47			
1	1	1.8	1.8	50	50																		C270601	103.47	104.24			
																							C270602	103.47	104.24		Dup.	
1	1	2.0	2.0	65	65																		C270603	104.24	105.77			

DRILL LOG LEGEND P1	DATE: July 16, 2007 to July 25, 2007		
DRILL HOLE # : DG07-331C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensly Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
10	105.77 - 123.96	105.77	123.96	GND - medium grained, subhedral. Several qtz veins are observed. No visible sulfide is seen. Leminite stains are seen on fractured surfaces. Some carbonate as well as sericite are also observed on fractured surfaces.		1			2	3
				some possible disseminated sulfide in the core.						
				This section of core is highly silicified with abundant of carbonate on the fractured surfaces.						
				Some bismuthite?at the middle of the sample as well as some blebs of py.						
				Core is very broken in some sections due to high clay content.						
				This section of core is moderately altered to chl/ser. Some disseminated pyrite and aspy are observed.						
80	123.96 - 150.30	123.96	150.30	MSED - medium to large grained, subhedral. Some section of this core are altered by clay and chlorite. The core is generally moderately to highly silicified. Carbonate are found along the fractures. Folliation angle range from 60 to 85 deg.			2	2	1	4
				Some section of the sample are very broken due to clay alteration. No visible veins are observed.						
				The sample is highly silicified with abundant carbonate veins.						
				Core contains carbonate along fractures.						
				Highly silicified core with some carbonate. No significant veins are seen.						
				highly silicified quartzite-like core.						
				highly silicified quartzite-like core.						
				At 133.65m, a fault gouge is observed. Carbonate are found along the fractures as well as in the fault gouge.						
				At 135.02m, a fault gouge is observed.						
				Pyrrhotite is observed.						
				Several carbonate veins cross-cutting the core. Some blebs of aspy are seen in the qtz veins.						
				Core is moderate silicified and carbonated.						
				The first 23cm of the core is very broken with high amount of leminite stains. Some magnetic rxn, may be due to existance of pyrrhotite?						
				Blebs of pyrrhotite in qtz veins.						
				Highly silicified core with no significant veins.						
				Very soft and friable at 149.68m, a possible fault gouge. Small veins of carbonate cross cutting the core.						
10	150.30 - 395.33	150.30	296.56	GND - medium grained, subhedral. Some qtz veins with selvages. Only a few blebs/disseminated sulfide are observed in the veins. This sample has transition zone b/w MSED and GND at the top 10cm. The transition zone is fairly soft with abundant leminite in it.	1	2	1	1	2	4
				Some chl alteration at the first 20cm of the core.						
				Little chl alteration at the first 25cm of this sample.						
				The sample is moderated altered to chl/ser. At 156.49m, a 0.2cm section of bismuthite?with some blebs/disseminated sulfide.						
				Carbonate and slickensides on the fractured surfaces. No significant veins.						
				A 20cm chl/ser alteration is located at 157.68m. No qtz veins are observed. Some disseminated py is seen in the core.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mike Wang

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL																	Interval			
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
6	1	1.0	2.8	40	35																		C270604	105.77	107.29			
3	1	0.6	0.8	30	35																		C270605	107.29	108.81			
4	1	1.1	2.4	55	70																		C270606	108.81	110.34			
2	1	0.4	0.4	40	40																	0	C270607	110.34	111.86			
3	1	0.3	0.5	55	45																		C270608	111.86	113.39			
																							C270609	111.86	113.39		Check Assay Prep. Dup.	
																							C270610				standard 6F	
2	1	1.1	1.1	40	40																		C270611	113.39	114.91			
1	1	1.0	1.0	40	40	1.2	chl	2															C270612	114.91	115.52			
																							C270613	115.52	116.43			
1	1	0.2	0.2	60	60	0.8	chl/ser	1															C270614	116.43	117.96		Screen Metallics	
3	1	0.5	1.1	30	25																		C270615	117.96	119.48			
																							C270616				blank	
6	6	0.5	1.8	45	50						5.6											0.000658824	C270617	119.48	121.01			
5	1	1.0	2.0	35	30	2.5	chl/ser	2															C270618	121.01	122.53			
																							C270619	122.53	123.96			
1	1	0.6	0.6	65	65																		C270620	123.96	124.94			
																							C270621	124.94	125.75			
																							C270622	124.94	125.75		Dup.	
1	6	0.2	0.2	65	65						45.0											0.000666667	C270623	125.75	127.10			
4	3	5.0	13.0	75	50																			125.75	127.10			
2	1	2.7	2.7	60	60																		C270624	127.10	128.63			
																							C270625	128.63	130.15			
																							C270626	130.15	131.67			
1	1	2.4	3.6	75	60																		C270627	131.67	133.20			
1	1	2.2	2.2	82	82																		C270628	133.20	134.72			
																							C270629	133.20	134.72		Check Assay Prep. Dup.	
																							C270630				standard 7G	
5	6	3.0	6.0	68	55						8.0											0.003137255	C270631	134.72	136.25			
6	6	2.5	4.8	60	70						10.0											0.003157895	C270632	136.25	137.77			
6	6	1.3	4.5	65	60						5.0											0.001480263	C270633	137.77	139.29			
4	6	12.5	15.2	75	65								1.0									0.000993464	C270634	139.29	140.82			
5	3	6.0	17.8	60	70																		C270635	140.82	142.34			
																							C270636				blank	
2	6	2.0	2.0	58	58						20.0											0.002614379	C270637	142.34	143.87			Caved in, lost 20 inches of core.
5	1	2.5	4.2	43	50																							
4	6	4.0	7.2	75	60						5.0											0.002368421	C270638	143.87	145.39			
3	6	2.2	3.8	54	70						1.0											0.00025	C270639	145.39	146.91			
2	3	5.0	5.0	75	75																							
																							C270640	146.91	148.44			
4	3	3.0	6.6	60	65																		C270641	148.44	149.60			
																							C270642	148.44	149.60		Dup.	
																							C270643	149.60	150.30			
1	1	2.7	2.7	52	52																		C270644	150.30	151.49			
5	1	0.3	1.0	50	55	0.5	chl	1															C270645	151.49	153.01			
3	1	0.6	0.9	38	40																		C270646	153.01	154.53			
5	6	3.5	4.4	65	60	1.6	chl/ser	2					1.0				0.5					0.000431373	C270647	154.53	156.06			
1	6	4.0	4.0	60	60								2.0	5.0								0.003294118	C270648	156.06	156.91		Screen Metallics	
																							C270649	156.06	156.91		Check Assay Prep. Dup.	
																							C270650				standard 1A	
																							C270651	156.91	157.58			
																							C270652	157.58	159.11			

DRILL LOG LEGEND P1	DATE: July 16, 2007 to July 25, 2007			
DRILL HOLE # : DG07-331C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensly Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				Several small carbonate veins cross cutting the core.						
				No qtz veins are seen. A 16cm chl/ser alteration zone with some disseminated sulfide is seen at the end of the sample.						
				This sample is moderately altered to chl/ser at some sections. Some disseminated aspy and py are observed.						
				A small vein of aspy is observed in qtz vein.						
				Blebs of pyrrhotite in qtz veins						
				Several small veins of carbonate cross cutting the core						
				A 4cm xenolith is located at 185.36m.						
				Blebs/disseminated sulfide in the qtz veins.						
				A 2cm diameter of xenolith with a 0.05cm wide pyrrhotite vein cutting across it at 193.38m.						
				This section of core contains high amount of carbonate on the fractured surfaces.						
				This section has several large qtz veins with high chl/ser alteration.						
				No visible sulfide in the core.						
				No visible sulfide in the core. Some disseminated sulfide?						
				No sigificant veins.						
				Core is highly altered by carbonation and oxidation. Leminite stains are shown all over this section.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mike Wang

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL																		
						Selvages				Sulphides								Oxidation						Interval				
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
5	6	0.3	0.7	35	40						7.0											0.000322368	C270653	159.11	160.63			
																							C270654	160.63	162.15			
3	6	1.9	4.1	25	30					2.0	3.0											0.001348684	C270655	162.15	163.67			
																							C270656				blank	
5	6	1.7	2.1	70	40	0.5	chl/ser	3		82.0			5.0									0.011941176	C270657	163.67	165.20			
5	6	0.4	1.5	35	45	1.3	chl/ser	2															C270658	165.20	166.73			
3	6	0.7	0.9	40	40	1.0	chl/ser	2			15.0											0.000888158	C270659	166.73	168.25			
9	6	1.7	6.3	35	40	7.5	chl/ser	3					6.5									0.002694079	C270660	168.25	169.77		Screen Metallics	
5	6	1.0	3.5	40	35	0.5	chl/ser	2					1.5									0.000343137	C270661	169.77	171.30			
																							C270662	169.77	171.30		Dup.	
7	6	3.0	6.9	55	50	2.0	chl/ser	3		2.0	1.0											0.001361842	C270663	171.30	172.82			
9	6	1.1	6.0	30	40	1.4	chl/ser	1			1.0		1.0									0.000784314	C270664	172.82	174.35			
5	6	0.4	0.8	30	40	2.5	chl/ser	2			5.0		1.0									0.000315789	C270665	174.35	175.87			
7	6	1.5	2.4	35	45	0.7	chl/ser	2			8.3											0.001310526	C270666	175.87	177.39			
7	6	1.0	2.7	45	30	1.8	chl/ser	2			18.6											0.003303947	C270667	177.39	178.91			
6	6	4.0	5.9	40	55	0.7	chl/ser	1			3.0											0.001156863	C270668	178.91	180.44			
																							C270669	178.91	180.44		Check Assay Prep. Dup.	
																							C270670				standard 2B	
4	6	0.3	0.9	30	50						22.0											0.001294118	C270671	180.44	181.97			
2	4	0.3	0.3	40	40																		C270672	181.97	183.49			
3	1	0.3	0.5	45	40																							
6	6	1.0	2.1	45	60						6.2											0.000856579	C270673	183.49	185.01			
4	4	0.2	0.5	45	50																							
4	1	0.2	0.5	25	34	1.0	chl/ser	2															C270674	185.01	186.54			
2	3	1.0	1.0	28	28																		C270675	186.54	188.06			
																							C270676				blank	
5	6	1.0	2.7	40	55						1.9		0.5									0.000423529	C270677	188.06	189.59			
6	6	2.4	5.3	40	50						1.0		1.0									0.000697368	C270678	189.59	191.11			
5	6	1.0	1.5	55	65	7.0	chl/ser	2		1.0			0.5									0.000148026	C270679	191.11	192.63			
5	6	0.5	1.6	40	30	1.3	chl/ser	3		10.0	10.0											0.002091503	C270680	192.63	194.16			
5	6	1.6	3.2	30	40	3.0	chl/ser	2					0.6									0.000126316	C270681	194.16	195.68			
																							C270682	194.16	195.68		Dup.	
5	6	2.0	2.6	40	55	1.6	chl/ser	3			0.8											0.000135948	C270683	195.68	197.21			
3	6	0.6	1.8	45	45						2.0											0.000236842	C270684	197.21	198.73			
2	1	0.7	1.6	50	35	3.2	chl/ser	4																				
4	1	2.0	3.7	40	55																		C270685	198.73	200.25			
5	6	0.6	0.8	35	40	3.0	chl/ser	4			0.1											1.04348E-05	C270686	200.25	201.17			
7	6	1.1	4.2	40	30	1.0	chl/ser	1					2.0									0.000682927	C270687	201.17	202.40			
5	6	4.0	7.3	40	40	##	chl/ser	5		5.0			3.0									0.004390977	C270688	202.40	203.73			
																							C270689	202.40	203.73		Check Assay Prep. Dup.	
																							C270690				standard 3C	
3	1	0.6	1.2	30	33	1.5	chl/ser	1															C270691	203.73	204.95			
5	6	0.6	1.6	30	38	1.8	chl/ser	3			4.2											0.00048	C270692	204.95	206.35			
1	1	7.6	7.6	50	50																		C270693	206.35	207.12			
1	1	0.8	0.8	50	50																		C270694	207.12	208.33			
2	1	1.5	2.5	45	40	0.5	chl/ser	1															C270695	208.33	209.40			
																							C270696				blank	
3	6	0.6	1.6	40	35						36.0		5.0									0.006247619	C270697	209.40	210.45			
3	6	0.3	0.8	45	50						25.0											0.001941748	C270698	210.45	211.48			
3	6	1.6	2.8	30	35	3.0	chl/ser	3					12.5									0.003608247	C270699	211.48	212.45			
5	6	1.6	2.7	35	45	4.6	chl/ser	2			5.0											0.001054688	C270700	212.45	213.73			
																							C270701	213.73	214.75			
																							C270702	213.73	214.75		Dup.	
2	6	0.9	1.0	30	30	0.5	chl/ser	1			15.0											0.002027027	C270703	214.75	215.49			
2	6	0.7	0.8	35	35						6.3											0.000333775	C270704	215.49	217.00			
1	3	2.5	2.5	45	45																		C270705	217.00	217.93			
1	1	0.3	0.3	33	33	2.0	chl/ser	2															C270706	217.93	218.54			
1	4	0.1	0.1	27	27	0.6	chl/ser	2															C270707	218.54	219.22			

DRILL LOG LEGEND P1	DATE: July 16, 2007 to July 25, 2007			
DRILL HOLE # : DG07-331C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensly Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				This section of core is moderately altered to chl/ser.						
				This section is highly altered to chl/ser. Several carbonate veins are found in the alteration zone.						
				The core is fairly altered to chl. Some small carbonate veins are observed.						
				No visible sulfide in the qtz veins, possibly some disseminated sulfide?						
				A 2cm diameter xenolith is observed at 240.12m						
				This sample is highly bleached due to large qtz vein.						
				No visible veins, core is fractured at 35deg.						
				A 16cm diameter xenolith is observed.						
				The core is moderately altered to chl/ser.						
				Core is very alterated and fryable at the last 15cm.						
				Core is oxided and have leminite stain on it. It has fracture angles of 45 deg.						
				Several carbonate veins are associated with sulfide and qtz veins in this sample.						
				A 4.5cm diameter xenolith is found in the core.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mike Wang

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
2	1	0.3	0.5	15	20																		C270708	219.22	220.36			
																							C270709	219.22	220.36		Check Assay Prep. Dup.	
																							C270710				standard 4D	
2	6	0.5	0.7	45	25						10.0											0.000569106	C270711	220.36	221.59			
3	6	1.7	2.8	30	35	1.5	chl/ser	3			4.0		21.0									0.006363636	C270712	221.59	222.69		Screen Metallics	
5	1	0.3	0.8	30	25	1.7	chl/ser	3															C270713	222.69	224.04			
6	6	0.6	1.5	30	38	1.5	chl/ser	2			3.0		20.0									0.002716535	C270714	224.04	225.31			
5	6	0.8	1.7	40	25	6.0	chl/ser	2		2.0			3.0									0.000594406	C270715	225.31	226.74			
																							C270716				blank	
2	1	0.2	0.3	15	20	9.0	chl/ser	1															C270717	226.74	227.69			
1	1	0.5	0.5	40	40	3.0	chl/ser	1															C270718	227.69	228.21			
7	6	0.6	1.8	60	55	##	chl/ser	4			9.0		5.0									0.002082645	C270719	228.21	229.42			
4	3	1.6	2.3	30	20	2.5	chl/ser	2																				
5	6	0.2	0.7	25	25	1.2	chl/ser	2			15.0		5.0									0.001068702	C270720	229.42	230.73			
7	4	0.4	1.4	40	50	##	chl/ser	2																				
6	6	1.7	2.7	40	30	0.8	chl/ser	1					1.0									0.000177632	C270721	230.73	232.25			
																							C270722	230.73	232.25		Dup.	
5	6	0.6	0.9	30	35						3.0		11.0									0.000823529	C270723	232.25	233.78			
2	6	0.5	1.0	40	55						10.0											0.000819672	C270724	233.78	235			
3	1	0.5	0.8	35	25																		C270725	235	235.66			
3	6	1.0	2.3	30	40								17.0									0.00334188	C270726	235.66	236.83		Screen Metallics	
5	6	0.2	0.6	25	40	0.3	chl/ser	1			8.3											0.000529787	C270727	236.83	237.77			
1	1	3.6	3.8	30	60	0.6	chl/ser	1															C270728	237.77	239.20			
																							C270729	237.77	239.20		Check Assay Prep. Dup.	
																							C270730				standard 5E	
2	6	1.0	1.4	40	42	7.1	chl/ser	4					1.0									0.000205882	C270731	239.20	239.88			
1	4	0.3	0.3	30	30	3.4	chl/ser	3																				
4	6	0.4	1.0	20	60	1.5	chl/ser	1			1.0											0.000149254	C270732	239.88	240.55			
4	6	0.3	0.9	35	20	3.4	chl/ser	3			2.0		11.0									0.000983193	C270733	240.55	241.74			
2	1	4.3	4.5	24	17	4.3	chl/ser	5															C270734	241.74	242.93			
5	6	3.0	4.4	35	30	2.7	chl/ser	2															C270735	242.93	244.07			
																							C270736				blank	
2	1	0.6	0.8	45	55																		C270737	244.07	244.63			
3	6	0.8	1.1	40	45	0.4	chl/ser	2			4.5											0.000369403	C270738	244.63	245.97			
4	6	0.2	0.8	40	15	1.5	chl/ser	1			40.0											0.002206897	C270739	245.97	247.42			
3	1	1.2	1.9	35	35	0.3	chl/ser	1															C270740	247.42	248.16			
4	6	0.8	1.3	25	30	0.4	chl/ser	2			15.0											0.002267442	C270741	248.16	249.02			
																							C270742	248.16	249.02		Dup.	
4	6	4.2	5.7	25	50	0.5	chl/ser	2			1.0											0.00059375	C270743	249.02	249.98			
4	6	0.6	1.9	25	35	2.8	chl/ser	3			2.0											0.000267606	C270744	249.98	251.40			
3	6	0.3	0.7	35	40	2.5	chl/ser	2			2.0											0.000113821	C270745	251.40	252.63			
		1.0	1.5	40	40	##	chl/ser	4		10.0	20.0											0.003435115	C270746	252.63	253.94			
2	4	0.5	0.6	60	80	##	chl/ser	4																				
2	1	5.5	6.1	42	40	9.0	chl/ser	4															C270747	253.94	255.12			
2	1	1.0	1.2	45	30	3.0	chl/ser	3															C270748	255.12	255.94			
																							C270749	255.12	255.94		Check Assay Prep. Dup.	
																							C270750				standard 6F	
1	1	0.6	0.6	30	30																		B629701	255.94	256.74			
																							B629702	255.94	256.74		Dup.	
5	6	0.7	2.8	30	45					32.0	14.0		5.0									0.009986014	B629703	256.74	258.17		Screen Metallics	
3	6	0.3	0.5	30	25					32.0	40.0											0.007058824	B629704	258.17	258.68			
4	6	0.2	0.9	22	45						22.0											0.001394366	B629705	258.68	260.10			
2	6	0.3	0.5	27	50						35.0											0.001576577	B629706	260.10	261.21			
3	6	0.6	0.7	25	30						21.0											0.00125641	B629707	261.21	262.38			
6	6	0.3	1.3	25	35						7.0											0.000631944	B629708	262.38	263.82			
																							B629709	262.38	263.82		Check Assay Prep. Dup.	
																							B629710				standard 7G	
9	6	1.0	2.7	30	40						11.0											0.002167883	B629711	263.82	265.19			
8	6	0.5	1.3	30	25	2.0	chl/ser	3			23.0											0.002491667	B629712	265.19	266.39			

DRILL LOG LEGEND P1	DATE: July 16, 2007 to July 25, 2007			
DRILL HOLE # : DG07-331C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensly Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				The last 20cm of the core is highly altered to chl/carbonate/ser alteration. Some disseminated sulfide is seen in the core.						
		296.56	297.79	GND - medium grained, subhedral. This section is highly altered to chl/ser/carbonate. Large py/aspy vein is observed in the core as well as blebs/disseminated sulfide.		3	4	2	2	2
		297.79	342.87	GND - medium grained, subhedral. Several qtz veins with blebs/disseminated sulfide in it. Some chl/ser/carbonate alteration on the core.		2	2	1	2	4
				Blebs of po/aspy in the veins.						
				No visible sulfide						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mike Wang

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
2	6	0.6	0.7	30	25						5.7											0.000433696	B629713	266.39	267.31			
1	4	0.6	0.6	30	30																		B629713	266.39	267.31			
5	6	1.1	2.1	25	40	1.7	chl/ser	1			10.0											0.002560976	B629714	267.31	268.13			
8	6	0.6	1.7	30	15						8.0											0.001007407	B629715	268.13	269.48			
																							B629716				blank	
11	6	1.1	2.4	45	30	3.2	chl/ser	2			12.5											0.002040816	B629717	269.48	270.95			
10	6	0.3	1.3	30	40	1.2	chl/ser	1			22.0											0.002042857	B629718	270.95	272.35			
2	6	0.2	0.4	30	30						75.0											0.002830189	B629719	272.35	273.41			
5	6	2.0	2.6	40	50	0.8	chl/ser	1			5.0											0.001023622	B629720	273.41	274.68			
3	6	0.8	0.9	35	40						13.0											0.000795918	B629721	274.68	276.15			
																							B629722	274.68	276.15		Dup.	
5	6	0.5	1.0	42	30						3.0											0.000229008	B629723	276.15	277.46			
5	6	0.9	2.7	30	40	2.5	chl/ser	2			4.0											0.000837209	B629724	277.46	278.75			
1	1	0.2	0.2	40	40																		B629725	278.75	279.50			
4	6	1.0	2.1	45	50	9.0	chl/ser	3			5.0											0.000820313	B629726	279.50	280.78			
5	6	1.3	1.7	40	30	2.0	chl/ser	4					4.0									0.000503704	B629727	280.78	282.13			
6	6	0.9	2.5	27	10						10.0		6.0									0.002631579	B629728	282.13	283.65			
																							B629729	282.13	283.65		Check Assay Prep. Dup.	
																							B629730				standard 1A	
9	6	1.5	3.4	25	35	0.6	chl/ser	2			3.5											0.000777778	B629731	283.65	285.18			
11	6	1.1	3.7	35	25	0.6	chl/ser	2					2.0									0.000517483	B629732	285.18	286.61			
8	6	0.5	2.0	25	35	1.4	chl/ser	2		2.0	2.5		0.5									0.000775194	B629733	286.61	287.90			
3	6	3.4	4.9	35	20	3.8	chl/ser	5			1.5		7.0									0.005553333	B629734	287.90	288.65		Screen Metallics	
8	6	0.7	2.4	25	30						4.6											0.000968421	B629735	288.65	289.79			
																							B629736				blank	
15	6	1.9	4.7	30	40	0.3	chl/ser	2			2.0		0.5									0.000910853	B629737	289.79	291.08			
8	6	0.9	2.3	27	40	1.0	chl/ser	3			5.0											0.000839416	B629738	291.08	292.45			
7	6	0.4	1.1	30	40						19.0											0.001503597	B629739	292.45	293.84			
4	4	0.2	0.4	55	60	3.2	chl/ser	3																				
3	6	1.0	1.5	30	25	3.5	chl/ser	4			10.0											0.001136364	B629740	293.84	295.16			
4	4	0.2	0.4	55	20	3.8	chl/ser	4																				
6	6	1.1	1.4	35	40	1.6	chl/ser	3			11.0		4.0									0.0015	B629741	295.16	296.56			
																							B629742	295.16	296.56		Dup.	
6	6	0.4	1.6	40	47					30.0	35.0		25.0									0.011707317	B629743	296.56	297.79		Screen Metallics	
6	6	0.5	3.0	30	40	0.6	chl/ser	3			6.0											0.00147541	B629744	297.79	299.01			
7	6	1.1	2.4	40	30	1.4	chl/ser	2					1.0									0.000212389	B629745	299.01	300.14			
1	4	0.3	0.3	38	38																							
7	6	0.5	1.3	45	35	1.2	chl/ser	2			4.0											0.000339869	B629746	300.14	301.67			
5	1	0.5	1.6	45	50	0.7	chl/ser	2															B629747	301.67	302.77			
3	4	0.2	0.4	20	75																		B629747	301.67	302.77			
6	6	1.0	2.4	40	35	0.5	chl/ser	2			12.5											0.00212766	B629748	302.77	304.18			
																							B629749	302.77	304.18		Check Assay Prep. Dup.	
																							B629750				standard 2B	
11	6	1.0	3.0	30	40	0.5	chl/ser	3			7.0											0.001478873	C270351	304.18	305.60			
12	6	0.8	2.5	30	35	0.6	chl/ser	2			8.0											0.001503759	C270352	305.60	306.93			
10	6	1.2	3.7	30	35	0.4	chl/ser	2			2.0											0.000521127	C270353	306.93	308.35			
6	6	1.3	2.8	30	45	2.0	chl/ser	1			3.0		2.0									0.00109375	C270354	308.35	309.63			
9	6	2.5	10.3	35	25	2.5	chl/ser	1		1.0	2.0		1.0									0.003377049	C270355	309.63	310.85			
3	4	0.2	0.3	55	57																							
																							C270356				blank	
6	6	1.1	3.8	40	45	0.3	chl/ser	1			1.3											0.000371429	C270357	310.85	312.18			
8	6	2.0	3.6	40	30	2.5	chl/ser	1			0.5											0.000129496	C270358	312.18	313.57			
9	6	0.5	2.2	40	45	0.7	chl/ser	2			4.5											0.000697183	C270359	313.57	314.99			
6	1	0.9	2.6	40	30	0.3	chl/ser	1															C270360	314.99	316.26			
9	6	0.7	2.4	30	25						1.3											0.000202703	C270361	316.26	317.74			
																							C270362	316.26	317.74		Dup.	
8	6	7.5	10.9	40	30	1.2	chl/ser	2			2.0		3.0									0.003920863	C270363	317.74	319.13			
14	6	0.7	2.4	30	40						12.0											0.002215385	C270364	319.13	320.43			
4	6	1.4	3.4	32	40	0.7	chl/ser	2			3.0											0.000927273	C270365	320.43	321.53			

DRILL LOG LEGEND P1	DATE: July 16, 2007 to July 25, 2007		
DRILL HOLE # : DG07-331C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensly Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				The sample is moderately broken. The core is highly altered to chl/ser at some section. These section contains high amount of sulfide (visible disseminated py/aspy).						
				This sample is highly altered to carbonate. Veins of carbonate cross cutting the core.						
		342.87	352.07	Core is highly altered to chl/ser with several carbonate veins cross cutting the core. Most of this zone are highly broken with size range from pebbles to grains. In most part, observation of qtz veins is difficult.	1	4	3	3	4	2
				Core is highly fryable. No qtz veins were observd.						
				Veins were not able to be measured (except one) due to the fact that they are highly broken.						
				Core is highly broken. No qtz veins were observd.						
				Core is highly broken. Only a small section of competent core (12cm) is able to be used to observed qtz veins.						
				Core is highly broken. No qtz veins were observd.						
				Core is highly altered to chl/ser/carbonate, yet, quite competent. No visible veins are seen.						
				Core is highly altered to chl/ser/carbonate, yet, quite competent. No visible veins are seen.						
		352.07	395.33	GND - medium grained, subhedral. Core has little to no alteration. Blebs/disseminated sulfide are found in the veins as well as all over the core.		1	1	1	2	4

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mike Wang

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
4	6	0.4	1.3	35	25						8.0											0.001625	C270366	321.53	322.17			
7	6	1.5	3.8	30	45	5.4	chl/ser	3		7.0	6.0		9.0									0.009186813	C270367	322.17	323.08		Screen Metallics	
5	1	0.7	2.1	30	35	0.7	chl/ser	3															C270368	323.08	324.41			
																							C270369	323.08	324.41		Check Assay Prep. Dup.	
																							C270370				standard 3C	
3	6	0.9	2.0	30	40					15.0			10.0									0.005	C270371	324.41	325.41			
5	6	0.4	1.5	40	45						10.0											0.001304348	C270372	325.41	326.56			
5	6	0.3	1.1	48	50						25.0											0.002165354	C270373	326.56	327.83			
9	6	0.5	2.1	40	27						5.0											0.000889831	C270374	327.83	329.01			
4	6	0.5	1.5	45	30						10.0											0.001376147	C270375	329.01	330.10			
																							C270376				blank	
6	1	0.4	0.9	35	30																		C270377	330.10	331.32			
5	6	3.0	5.5	40	30						4.0		2.0									0.002214765	C270378	331.32	332.81			
9	6	0.5	2.1	40	45	1.0	chl/ser	2			4.0		4.0									0.001302326	C270379	332.81	334.10			
6	6	0.4	1.8	40	35	0.7	chl/ser	2			7.0											0.001188679	C270380	334.10	335.16			
6	1	2.0	5.4	35	55	1.0	chl/ser	2															C270381	335.16	336.52			
																							C270382	335.16	336.52		Dup.	
8	6	1.0	4.7	40	35						3.0		2.0									0.001850394	C270383	336.52	337.79			
9	6	1.5	7.5	40	50	4.0	chl/ser	4		1.0	1.0		3.0									0.00326087	C270384	337.79	338.94			
9	6	1.2	3.4	45	40	1.0	chl/ser	3			10.0											0.002236842	C270385	338.94	340.46			
6	6	1.0	2.7	35	43						11.0											0.002516949	C270386	340.46	341.64			
6	6	1.0	3.0	30	40	1.2	chl/ser	4			5.0		3.0									0.00195122	C270387	341.64	342.87			
4	3	0.6	1.4	40	30																		C270388	342.87	343.51			
																							C270389	342.87	343.51		Check Assay Prep. Dup.	
																							C270390				standard 4D	
																							C270391	343.51	344.60			
1	1	0.5	0.5																				C270392	344.60	345.78			
																							C270393	345.78	346.56			
5	1	0.6	1.4	65	70																		C270394	346.56	348.09			
																							C270395	348.09	349.61			
																							C270396				blank	
																							C270397	349.61	350.75			
																							C270398	350.75	352.07			
3	1	0.6	1.9	30	35																		C270399	352.07	353.09			
6	6	0.5	2.3	35	40						6.0											0.001022222	C270400	353.09	354.44			
5	6	5.6	7.2	40	65						3.0											0.001714286	C082952	354.44	355.70			
7	6	0.7	1.9	50	40						7.0		11.0									0.002533333	C082953	355.70	357.05			
7	6	0.8	2.6	40	35						18.0		12.0									0.005234899	C082954	357.05	358.54			
6	6	0.4	1.4	35	25	2.5	chl/ser	3			14.0		7.0									0.00245	C082955	358.54	359.74			
																							C082956				blank	
8	1	0.6	2.6	40	45																		C082957	359.74	361.11			
5	6	0.5	1.9	35	50	1.2	chl/ser	1			3.0											0.000826087	C082958	361.11	361.80			
6	1	1.6	2.3	30	35																		C082959	361.80	363.03			
4	6	1.0	2.1	50	55	2.3	chl/ser	4					5.0									0.001567164	C082960	363.03	363.70			
5	1	0.7	1.8	35	40	1.0	chl/ser	2															C082961	363.70	364.85			
																							C082962	363.70	364.85		Dup.	
4	6	1.2	1.5	40	50						10.0											0.001875	C082963	364.85	365.65			
4	6	0.4	0.9	35	40						11.0											0.001269231	C082964	365.65	366.43			
11	6	12.0	17.7	37	45						1.0		1.0									0.002424658	C082965	366.43	367.89			
4	1	0.7	1.8	25	15																		C082966	367.89	368.82			
10	6	1.9	5.7	47	40	1.3	chl/ser	3			2.0											0.000791667	C082967	368.82	370.26			
13	6	3.0	7.5	30	50	0.7	chl/ser	1					1.3									0.000654362	C082968	370.26	371.75			
																							C082969	370.26	371.75		Check Assay Prep. Dup.	
																							C082970				standard 5E	
12	6	1.2	3.9	30	40	1.0	chl/ser	2			5.0		4.0									0.002294118	C082971	371.75	373.28			
3	1	0.3	0.7	30	40																		C082972	373.28	373.99			

DRILL LOG LEGEND P1	DATE: July 16, 2007 to July 25, 2007			
DRILL HOLE # : DG07-331C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensly Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				The first 50 cm of the core is highly altered to chl. Two large pyrite/sphalerite veins are found in the alteration.						
				E.O.H.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mike Wang

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL																			
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval From	Interval To	Au (g/T)	Type of Sample	Vein Comments?
3	6	1.1	2.7	40	45	2.0	chl/ser	3					11.0									0.00396	C082973	373.99	374.74		Screen Metallics	
9	6	0.6	2.5	30	35						8.0											0.002409639	C082974	374.74	375.57			
8	6	1.0	3.5	35	40	1.7	chl/ser	2					6.0									0.001428571	C082975	375.57	377.04			
																							C082976				blank	
9	6	0.3	1.1	25	30	0.5	chl/ser	2			9.0											0.000673469	C082977	377.04	378.51			
13	6	1.2	4.8	30	40						3.3											0.001190977	C082978	378.51	379.84			
9	6	2.2	3.9	35	50	1.1	chl/ser	3					2.6									0.000921818	C082979	379.84	380.94			
4	6	1.4	1.8	30	30						4.0											0.00055814	C082980	380.94	382.23			
7	1	0.6	2.2	37	30																		C082981	382.23	383.45			
																							C082982	382.23	383.45		Dup.	
6	1	4.7	7.5	50	60																		C082983	383.45	384.78			
10	1	1.3	4.9	35	40	1.4	chl/ser	3															C082984	384.78	386.18			
6	6	0.5	1.7	45	40								6.0									0.000772727	C082985	386.18	387.50			
4	6	1.7	4.1	40	50					32.0					12.0							0.01426087	C082986	387.50	388.42		Screen Metallics	
4	6	0.4	1.3	30	30	2.0	chl/ser	4			15.0											0.002407407	C082987	388.42	389.23			
5	6	0.5	1.2	40	20						5.0		2.5									0.000703125	C082988	389.23	390.51			
																							C082989	389.23	390.51		Check Assay Prep. Dup.	
																							C082990				standard 6F	
6	1	0.5	2.2	45	37	2.5	chl/ser	4															C082991	390.51	391.86			
5	1	2.5	4.4	35	45	2.3	chl/ser	3															C082992	391.86	392.86			
6	1	0.4	2.1	40	35																		C082993	392.86	394.02			
6	6	1.6	3.6	40	50						6.0											0.001648855	C082994	394.02	395.33			
																									EOH			

From-To Sheet for Hole DG07-331C, 07/16/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
C270501	1.52	3.05	1.53		
C270502	1.52	3.05	1.53	Dup.	
C270503	3.05	3.65	0.60		
C270504	3.65	5.18	1.53		
C270505	5.18	6.71	1.53		
C270506	6.71	8.23	1.52		
C270507	8.23	9.75	1.52		
C270508	9.75	11.28	1.53		
C270509	9.75	11.28	1.53	Check Assay Prep. Dup.	
C270510			0.00	Standard 1A	0.88
C270511	11.28	12.80	1.52		
C270512	12.80	14.33	1.53		
C270513	14.33	15.85	1.52		
C270514	15.85	17.37	1.52		
C270515	17.37	18.90	1.53		
C270516			0.00	blank	
C270517	18.90	20.42	1.52		
C270518	20.42	21.45	1.03		
C270519	21.45	21.95	0.50		
C270520	21.95	23.47	1.52		
C270521	23.47	24.99	1.52		
C270522	23.47	24.99	1.52	Dup.	
C270523	24.99	26.52	1.53		
C270524	26.52	28.04	1.52		
C270525	28.04	29.04	1.00		
C270526	29.04	29.57	0.53		
C270527	29.57	31.09	1.52		
C270528	31.09	32.61	1.52		
C270529	31.09	32.61	1.52	Check Assay Prep. Dup.	
C270530			0.00	standard 2B	3.02
C270531	32.61	34.14	1.53		
C270532	34.14	35.66	1.52		
C270533	35.66	37.19	1.53		
C270534	37.19	37.77	0.58		
C270535	37.77	38.71	0.94		
C270536			0.00	blank	
C270537	38.71	40.23	1.52		
C270538	40.23	41.76	1.53		
C270539	41.76	42.52	0.76		
C270540	42.52	43.28	0.76		
C270541	43.28	44.20	0.92		
C270542	43.28	44.20	0.92	Dup.	

From-To Sheet for Hole DG07-331C, 07/16/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
C270543	44.20	44.81	0.61		
C270544	44.81	45.46	0.65		
C270545	45.46	46.33	0.87		
C270546	46.33	47.85	1.52		
C270547	47.85	49.38	1.53		
C270548	49.38	50.90	1.52		
C270549	49.38	50.90	1.52	Check Assay Prep. Dup.	
C270550			0.00	standard 3c	0.091
C270551	50.90	52.43	1.53		
C270552	52.43	53.95	1.52		
C270553	53.95	55.47	1.52		
C270554	55.47	57.00	1.53		
C270555	57.00	58.52	1.52		
C270556			0.00	blank	
C270557	58.52	60.05	1.53		
C270558	60.05	61.57	1.52		
C270559	61.57	62.30	0.73		
C270560	62.30	62.90	0.60		
C270561	62.90	63.84	0.94		
C270562	62.90	63.84	0.94	Dup.	
C270563	63.84	64.52	0.68		
C270564	64.52	65.07	0.55		
C270565	65.07	66.14	1.07		
C270566	66.14	67.67	1.53		
C270567	67.67	69.19	1.52		
C270568	69.19	70.71	1.52		
C270569	69.19	70.71	1.52	Check Assay Prep. Dup.	
C270570			0.00	standard 4D	0.43
C270571	70.71	72.24	1.53		
C270572	72.24	73.76	1.52		
C270573	73.76	75.29	1.53		
C270574	75.29	76.81	1.52		
C270575	76.81	78.33	1.52		
C270576			0.00	blank	
C270577	78.33	79.86	1.53		
C270578	79.86	81.38	1.52		
C270579	81.38	82.91	1.53		
C270580	82.91	84.43	1.52		
C270581	84.43	85.95	1.52		
C270582	84.43	85.95	1.52	Dup.	
C270583	85.95	87.48	1.53		
C270584	87.48	89.00	1.52		

From-To Sheet for Hole DG07-331C, 07/16/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
C270585	89.00	90.53	1.53		
C270586	90.53	92.05	1.52		
C270587	92.05	93.07	1.02		
C270588	93.07	93.57	0.50		
C270589	93.07	93.57	0.50	Check Assay Prep. Dup.	
C270590			0.00	standard 5E	1.43
C270591	93.57	94.27	0.70		
C270592	94.27	95.10	0.83		
C270593	95.10	96.62	1.52		
C270594	96.62	97.44	0.82		
C270595	97.44	98.42	0.98		
C270596			0.00	blank	
C270597	98.42	99.67	1.25		
C270598	99.67	101.19	1.52		
C270599	101.19	102.72	1.53		
C270600	102.72	103.47	0.75		
C270601	103.47	104.24	0.77		
C270602	103.47	104.24	0.77	Dup.	
C270603	104.24	105.77	1.53		
C270604	105.77	107.29	1.52		
C270605	107.29	108.81	1.52		
C270606	108.81	110.34	1.53		
C270607	110.34	111.86	1.52		
C270608	111.86	113.39	1.53		
C270609	111.86	113.39	1.53	Check Assay Prep. Dup.	
C270610			0.00	standard 6F	2.77
C270611	113.39	114.91	1.52		
C270612	114.91	115.52	0.61		
C270613	115.52	116.43	0.91		
C270614	116.43	117.96	1.53	Screen Metallics	
C270615	117.96	119.48	1.52		
C270616			0.00	blank	
C270617	119.48	121.01	1.53		
C270618	121.01	122.53	1.52		
C270619	122.53	123.96	1.43		
C270620	123.96	124.94	0.98		
C270621	124.94	125.75	0.81		
C270622	124.94	125.75	0.81	Dup.	
C270623	125.75	127.10	1.35		
C270624	127.10	128.63	1.53		
C270625	128.63	130.15	1.52		
C270626	130.15	131.67	1.52		

From-To Sheet for Hole DG07-331C, 07/16/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
C270627	131.67	133.20	1.53		
C270628	133.20	134.72	1.52		
C270629	133.20	134.72	1.52	Check Assay Prep. Dup.	
C270630			0.00	standard 7G	4.46
C270631	134.72	136.25	1.53		
C270632	136.25	137.77	1.52		
C270633	137.77	139.29	1.52		
C270634	139.29	140.82	1.53		
C270635	140.82	142.34	1.52		
C270636			0.00	blank	
C270637	142.34	143.87	1.53		
C270638	143.87	145.39	1.52		
C270639	145.39	146.91	1.52		
C270640	146.91	148.44	1.53		
C270641	148.44	149.60	1.16		
C270642	148.44	149.60	1.16	Dup.	
C270643	149.60	150.30	0.70		
C270644	150.30	151.49	1.19		
C270645	151.49	153.01	1.52		
C270646	153.01	154.53	1.52		
C270647	154.53	156.06	1.53		
C270648	156.06	156.91	0.85	Screen Metallics	
C270649	156.06	156.91	0.85	Check Assay Prep. Dup.	
C270650			0.00	standard 1A	0.88
C270651	156.91	157.58	0.67		
C270652	157.58	159.11	1.53		
C270653	159.11	160.63	1.52		
C270654	160.63	162.15	1.52		
C270655	162.15	163.67	1.52		
C270656			0.00	blank	
C270657	163.67	165.20	1.53		
C270658	165.20	166.73	1.53		
C270659	166.73	168.25	1.52		
C270660	168.25	169.77	1.52	Screen Metallics	
C270661	169.77	171.30	1.53		
C270662	169.77	171.30	1.53	Dup.	
C270663	171.30	172.82	1.52		
C270664	172.82	174.35	1.53		
C270665	174.35	175.87	1.52		
C270666	175.87	177.39	1.52		
C270667	177.39	178.91	1.52		
C270668	178.91	180.44	1.53		

From-To Sheet for Hole DG07-331C, 07/16/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
C270669	178.91	180.44	1.53	Check Assay Prep. Dup.	
C270670			0.00	standard 2B	3.02
C270671	180.44	181.97	1.53		
C270672	181.97	183.49	1.52		
C270673	183.49	185.01	1.52		
C270674	185.01	186.54	1.53		
C270675	186.54	188.06	1.52		
C270676			0.00	blank	
C270677	188.06	189.59	1.53		
C270678	189.59	191.11	1.52		
C270679	191.11	192.63	1.52		
C270680	192.63	194.16	1.53		
C270681	194.16	195.68	1.52		
C270682	194.16	195.68	1.52	Dup.	
C270683	195.68	197.21	1.53		
C270684	197.21	198.73	1.52		
C270685	198.73	200.25	1.52		
C270686	200.25	201.17	0.92		
C270687	201.17	202.40	1.23		
C270688	202.40	203.73	1.33		
C270689	202.40	203.73	1.33	Check Assay Prep. Dup.	
C270690			0.00	standard 3C	0.091
C270691	203.73	204.95	1.22		
C270692	204.95	206.35	1.40		
C270693	206.35	207.12	0.77		
C270694	207.12	208.33	1.21		
C270695	208.33	209.40	1.07		
C270696			0.00	blank	
C270697	209.40	210.45	1.05		
C270698	210.45	211.48	1.03		
C270699	211.48	212.45	0.97		
C270700	212.45	213.73	1.28		
C270701	213.73	214.75	1.02		
C270702	213.73	214.75	1.02	Dup.	
C270703	214.75	215.49	0.74		
C270704	215.49	217.00	1.51		
C270705	217.00	217.93	0.93		
C270706	217.93	218.54	0.61		
C270707	218.54	219.22	0.68		
C270708	219.22	220.36	1.14		
C270709	219.22	220.36	1.14	Check Assay Prep. Dup.	
C270710			0.00	standard 4D	0.43

From-To Sheet for Hole DG07-331C, 07/16/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
C270711	220.36	221.59	1.23		
C270712	221.59	222.69	1.10	Screen Metallics	
C270713	222.69	224.04	1.35		
C270714	224.04	225.31	1.27		
C270715	225.31	226.74	1.43		
C270716			0.00	blank	
C270717	226.74	227.69	0.95		
C270718	227.69	228.21	0.52		
C270719	228.21	229.42	1.21		
C270720	229.42	230.73	1.31		
C270721	230.73	232.25	1.52		
C270722	230.73	232.25	1.52	Dup.	
C270723	232.25	233.78	1.53		
C270724	233.78	235	1.22		
C270725	235	235.66	0.66		
C270726	235.66	236.83	1.17	Screen Metallics	
C270727	236.83	237.77	0.94		
C270728	237.77	239.20	1.43		
C270729	237.77	239.20	1.43	Check Assay Prep. Dup.	
C270730			0.00	standard 5E	1.43
C270731	239.20	239.88	0.68		
C270732	239.88	240.55	0.67		
C270733	240.55	241.74	1.19		
C270734	241.74	242.93	1.19		
C270735	242.93	244.07	1.14		
C270736			0.00	blank	
C270737	244.07	244.63	0.56		
C270738	244.63	245.97	1.34		
C270739	245.97	247.42	1.45		
C270740	247.42	248.16	0.74		
C270741	248.16	249.02	0.86		
C270742	248.16	249.02	0.86	Dup.	
C270743	249.02	249.98	0.96		
C270744	249.98	251.40	1.42		
C270745	251.40	252.63	1.23		
C270746	252.63	253.94	1.31		
C270747	253.94	255.12	1.18		
C270748	255.12	255.94	0.82		
C270749	255.12	255.94	0.82	Check Assay Prep. Dup.	
C270750			0.00	standard 6F	2.77
B629701	255.94	256.74	0.80		
B629702	255.94	256.74	0.80	Dup.	

From-To Sheet for Hole DG07-331C, 07/16/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
B629703	256.74	258.17	1.43	Screen Metallics	
B629704	258.17	258.68	0.51		
B629705	258.68	260.10	1.42		
B629706	260.10	261.21	1.11		
B629707	261.21	262.38	1.17		
B629708	262.38	263.82	1.44		
B629709	262.38	263.82	1.44	Check Assay Prep. Dup.	
B629710			0.00	standard 7G	4.46
B629711	263.82	265.19	1.37		
B629712	265.19	266.39	1.20		
B629713	266.39	267.31	0.92		
B629714	267.31	268.13	0.82		
B629715	268.13	269.48	1.35		
B629716			0.00	blank	
B629717	269.48	270.95	1.47		
B629718	270.95	272.35	1.40		
B629719	272.35	273.41	1.06		
B629720	273.41	274.68	1.27		
B629721	274.68	276.15	1.47		
B629722	274.68	276.15	1.47	Dup.	
B629723	276.15	277.46	1.31		
B629724	277.46	278.75	1.29		
B629725	278.75	279.50	0.75		
B629726	279.50	280.78	1.28		
B629727	280.78	282.13	1.35		
B629728	282.13	283.65	1.52		
B629729	282.13	283.65	1.52	Check Assay Prep. Dup.	
B629730			0.00	standard 1A	0.88
B629731	283.65	285.18	1.53		
B629732	285.18	286.61	1.43		
B629733	286.61	287.90	1.29		
B629734	287.90	288.65	0.75	Screen Metallics	
B629735	288.65	289.79	1.14		
B629736			0.00	blank	
B629737	289.79	291.08	1.29		
B629738	291.08	292.45	1.37		
B629739	292.45	293.84	1.39		
B629740	293.84	295.16	1.32		
B629741	295.16	296.56	1.40		
B629742	295.16	296.56	1.40	Dup.	
B629743	296.56	297.79	1.23	Screen Metallics	
B629744	297.79	299.01	1.22		

From-To Sheet for Hole DG07-331C, 07/16/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
B629745	299.01	300.14	1.13		
B629746	300.14	301.67	1.53		
B629747	301.67	302.77	1.10		
B629748	302.77	304.18	1.41		
B629749	302.77	304.18	1.41	Check Assay Prep. Dup.	
B629750			0.00	standard 2B	3.02
C270351	304.18	305.60	1.42		
C270352	305.60	306.93	1.33		
C270353	306.93	308.35	1.42		
C270354	308.35	309.63	1.28		
C270355	309.63	310.85	1.22		
C270356			0.00	blank	
C270357	310.85	312.18	1.33		
C270358	312.18	313.57	1.39		
C270359	313.57	314.99	1.42		
C270360	314.99	316.26	1.27		
C270361	316.26	317.74	1.48		
C270362	316.26	317.74	1.48	Dup.	
C270363	317.74	319.13	1.39		
C270364	319.13	320.43	1.30		
C270365	320.43	321.53	1.10		
C270366	321.53	322.17	0.64		
C270367	322.17	323.08	0.91	Screen Metallics	
C270368	323.08	324.41	1.33		
C270369	323.08	324.41	1.33	Check Assay Prep. Dup.	
C270370			0.00	standard 3C	0.091
C270371	324.41	325.41	1.00		
C270372	325.41	326.56	1.15		
C270373	326.56	327.83	1.27		
C270374	327.83	329.01	1.18		
C270375	329.01	330.10	1.09		
C270376			0.00	blank	
C270377	330.10	331.32	1.22		
C270378	331.32	332.81	1.49		
C270379	332.81	334.10	1.29		
C270380	334.10	335.16	1.06		
C270381	335.16	336.52	1.36		
C270382	335.16	336.52	1.36	Dup.	
C270383	336.52	337.79	1.27		
C270384	337.79	338.94	1.15		
C270385	338.94	340.46	1.52		
C270386	340.46	341.64	1.18		

From-To Sheet for Hole DG07-331C, 07/16/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
C270387	341.64	342.87	1.23		
C270388	342.87	343.51	0.64		
C270389	342.87	343.51	0.64	Check Assay Prep. Dup.	
C270390			0.00	standard 4D	0.43
C270391	343.51	344.60	1.09		
C270392	344.60	345.78	1.18		
C270393	345.78	346.56	0.78		
C270394	346.56	348.09	1.53		
C270395	348.09	349.61	1.52		
C270396			0.00	blank	
C270397	349.61	350.75	1.14		
C270398	350.75	352.07	1.32		
C270399	352.07	353.09	1.02		
C270400	353.09	354.44	1.35		
C082952	354.44	355.70	1.26		
C082953	355.70	357.05	1.35		
C082954	357.05	358.54	1.49		
C082955	358.54	359.74	1.20		
C082956			0.00	blank	
C082957	359.74	361.11	1.37		
C082958	361.11	361.80	0.69		
C082959	361.80	363.03	1.23		
C082960	363.03	363.70	0.67		
C082961	363.70	364.85	1.15		
C082962	363.70	364.85	1.15	Dup.	
C082963	364.85	365.65	0.80		
C082964	365.65	366.43	0.78		
C082965	366.43	367.89	1.46		
C082966	367.89	368.82	0.93		
C082967	368.82	370.26	1.44		
C082968	370.26	371.75	1.49		
C082969	370.26	371.75	1.49	Check Assay Prep. Dup.	
C082970			0.00	standard 5E	1.43
C082971	371.75	373.28	1.53		
C082972	373.28	373.99	0.71		
C082973	373.99	374.74	0.75	Screen Metallics	
C082974	374.74	375.57	0.83		
C082975	375.57	377.04	1.47		
C082976			0.00	blank	
C082977	377.04	378.51	1.47		
C082978	378.51	379.84	1.33		
C082979	379.84	380.94	1.10		

From-To Sheet for Hole DG07-331C, 07/16/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
C082980	380.94	382.23	1.29		
C082981	382.23	383.45	1.22		
C082982	382.23	383.45	1.22	Dup.	
C082983	383.45	384.78	1.33		
C082984	384.78	386.18	1.40		
C082985	386.18	387.50	1.32		
C082986	387.50	388.42	0.92	Screen Metallics	
C082987	388.42	389.23	0.81		
C082988	389.23	390.51	1.28		
C082989	389.23	390.51	1.28	Check Assay Prep. Dup.	
C082990			0.00	standard 6F	2.77
C082991	390.51	391.86	1.35		
C082992	391.86	392.86	1.00		
C082993	392.86	394.02	1.16		
C082994	394.02	395.33	1.31		

DG07-331C Reflex readings, 07/16/07					
Depth (m)	Azimuth (degree's)	Corrected Azimuth (degree's)	Dip (degree's)	Magnetic field	Temperature (C)
50	343.7	9.2	-49.5	5949	15.7
153.01	342.7	8.2	-50.2	5798	10.3
252.07	342.1	7.6	-50.5	5802	9.7
349.61	345.8	11.3	-50.1	5806	14.4
935.33	347.5	13	-49.5	5804	9.6

GEOTECHNICAL SUMMARY SHEET

PROJECT: Dublin Gulch - 1735	
DRILL HOLE NO: DG07-331C	
Date Started: July 16TH	**Date Completed: July 25TH**
Geoteched By: Dale Nisbet,Colby McConnell , Meggy Hanna	
Contractor: DJ DRILLING	
Hole Size: HQ	**Core Size:HQ**
Total Depth: 395.33m	**Elevation: 1308m**
Average RQD: 32.9%	**Average Recovery Rate:83.02 %**

	Easting	**Northing**
NAD 83, Zone 8	460238	7099370
	Azimuth (correct)	**Dip**
Original	354.5	-50
End of Hole	13	-49.5
Additional Comments:		

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-331C

Date:_____JULY 16 2007_____	Hole Size:__HQ_____	Coord System: NAD 83, Zone 8	Elev:___1308m_____
Logged by:_____CM,MH_____	Core Size:____HQ_____	Easting:__460238_	Azimuth:_____360_____
	Total Depth:_____395.33m____	Northing:___7099370___	Dip:_____-50_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
MSED	1.52	3.05	1.53	1.22	79.74	0.37	24.18	R3	NA	FS			1	SP	4	SP	1	SP		75.82	
MSED	3.05	3.65	0.6	0.39	65	0	0	R2	NA	FS	2	SP	1	SP	1	SP				100	
MSED	3.65	5.18	1.53	1	65.36	0.23	15.03	R3	NA	FS					1	SP				84.97	
MSED	5.18	6.71	1.53	0.83	54.25	0.37	24.18	R3	NA	FS					2	RC	1	RP		75.82	
MSED	6.71	8.23	1.52	1.32	86.84	0.65	42.76	R4	NA	FS			5	SP	2	SP				57.24	
MSED	8.23	9.75	1.52	1.02	67.11	0	0	R3	NA	FS/SW							1	SP		100	
MSED	9.75	11.28	1.53	0.47	30.72	0	0	R3	NA	FS	2	SP								100	
MSED	11.28	12.8	1.52	1.26	82.89	0.11	7.237	R3	NA	FS	2	SP	3	SP						92.76	
MSED	12.8	14.33	1.53	1.48	96.73	0.12	7.843	R3	NA	FS			6	SS	3	SP				92.16	
MSED	14.33	15.85	1.52	1.03	67.76	0.25	16.45	R3	NA	FS	1	SP	4	SP	1	SP	1	SP		83.55	
MSED	15.85	17.37	1.52	1.27	83.55	0.68	44.74	R4	NA	FS			6	SP	3	SP				55.26	
MSED	17.37	18.9	1.53	0.89	58.17	0.13	8.497	R3	NA	FS			5	SP	2	SP	2	SP		91.5	
MSED	18.9	20.42	1.52	0.86	56.58	0.11	7.237	R3	NA	FS			3	SP	1	SP				92.76	
MSED	20.42	21.95	1.53	1.07	69.93	0.36	23.53	R3	NA	FS	1	SP	5	SP	1	SP	1	SP		76.47	
MSED	21.95	23.47	1.52	1.48	97.37	0.8	52.63	R4	NA	FS			7	SP	3	SP				47.37	
MSED	23.47	24.99	1.52	1.25	82.24	0.93	61.18	R4	NA	FS			2	SP			1	SP		38.82	
MSED	24.99	26.52	1.53	1.42	92.81	0.86	56.21	R4	NA	FS			5	SP	1	SP				43.79	
MSED	26.52	28.04	1.52	0.89	58.55	0.16	10.53	R4	NA	FS			4	SP	2	SP				89.47	
MSED	28.04	29.57	1.53	0.84	54.9	0.14	9.15	R3	NA	MW			5	SP	2	SP				90.85	
MSED	29.57	31.09	1.52	0.5	32.89	0	0	R3	NA	MW	2	RP/SP	1	RS						100	
MSED	31.09	32.61	1.52	1.21	79.61	0.49	32.24	R4	NA	MW	4	SS/SC	2	SP	2	SP	1	SP		67.76	
MSED	32.61	34.14	1.53	0.9	58.82	0.2	13.07	R3	NA	MW	8	RP/SP	3	RP	4	RP				86.93	
MSED	34.14	35.66	1.52	1.33	87.5	0.25	16.45	R2/R3	NA	M/HW	5	RP/SP	2	RC	3	SP/RP				83.55	
MSED	35.66	37.19	1.53	1.43	93.46	0.81	52.94	R3	NA	MW	6	SP	8	SP	2	SP				47.06	
MSED	37.19	38.71	1.52	1.22	80.26	0.1	6.579	R4	NA	FS	6	SP/RP	1	RP						93.42	
MSED	38.71	40.23	1.52	1.07	70.39	0.12	7.895	R4	NA	MW	3	RP/SP	5	RP						92.11	
MSED	40.23	41.76	1.53	1.15	75.16	0.88	57.52	R4	NA	SW	3	RP			5	RP				42.48	
MSED	41.76	43.28	1.52	1.39	91.45	0.31	20.39	R3	NA	SW	3	SP	1	RP	3	RP				79.61	
MSED	43.28	44.81	1.53	0.84	54.9	0.21	13.73	R4	NA	MW			2	RP	3	SP	1	SP		86.27	
MSED	44.81	46.33	1.52	1.44	94.74	0.59	38.82	R3	NA	MW	2	RP	4	RP	3	RP	1	RP		61.18	
MSED	46.33	47.85	1.52	1.42	93.42	0.99	65.13	R4	NA	FS	4	RP	2	RP	3	SP				34.87	
MSED	47.85	49.38	1.53	1.36	88.89	0.5	32.68	R4	NA	MW	1	RP	5	RS/RP	1	RP				67.32	
MSED	49.38	50.9	1.52	1.15	75.66	0.44	28.95	R3	NA	SW			1	SP	1	SP	3	RP		71.05	
MSED	50.9	52.43	1.53	1.33	86.93	0.39	25.49	R3	NA	SW	2	SP	5	SP	6	SC/SP	1	SP		74.51	
MSED	52.43	53.95	1.52	1.37	90.13	0.13	8.553	R3	NA	SW	1	SP	6	SP	5	SP				91.45	
MSED	53.95	55.47	1.52	1.2	78.95	0.31	20.39	R3	NA	SW	2	SP	4	SP	2	RP	1	SP		79.61	
MSED	55.47	57	1.53	1.26	82.35	0.33	21.57	R3	NA	SW	1	SP	6	SP	1	SP	2	SP		78.43	
MSED	57	58.52	1.52	1.05	69.08	0.16	10.53	R3	NA	SW			4	SP	4	SP				89.47	
MSED	58.52	60.05	1.53	1.3	84.97	0.78	50.98	R3/R4	NA	SW					6	RP/SP				49.02	
MSED	60.05	61.57	1.52	1.2	78.95	0.3	19.74	R3	NA	SW			2	SP	1	RP	2	SP		80.26	
MSED	61.57	63.09	1.52	1.16	76.32	0.18	11.84	R3	NA	SW			4	SP	1	SP				88.16	
GND	63.09	64.62	1.53	1.35	88.24	0.66	43.14	R3/R4	NA	FS			3	SP	5	SP				56.86	
MSED	64.62	66.14	1.52	1.34	88.16	0.34	22.37	R3	NA	FS	2	SP	8	SP	2	SP				77.63	
MSED	66.14	67.67	1.53	1.25	81.7	0.13	8.497	R3	NA	SW/FS			6	SP	2	SP				91.5	
MSED	67.67	69.19	1.52	0.16	10.53	0	0	R2	NA	SW										100	CAVE CLAY
MSED	69.19	70.71	1.52	0.87	57.24	0	0	R2	NA	MW										100	
MSED	70.71	72.24	1.53	1.31	85.62	0	0	R3	NA	SW			1	SP	1	RP				100	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-331C

Date:_____JULY 16 2007_____	Hole Size:__HQ_____	Coord System: NAD 83, Zone 8	Elev:___1308m_____
Logged by:_____CM,MH_____	Core Size:____HQ_____	Easting:__460238_	Azimuth:_____360_____
	Total Depth:_____395.33m____	Northing:___7099370___	Dip:_____-50_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
MSED	72.24	73.76	1.52	0.92	60.53	0.18	11.84	R3	NA	SW	1	SP	3	SP	1	SI				88.16	
MSED	73.76	75.29	1.53	1.17	76.47	0.12	7.843	R3	NA	SW			1	SP	2	SP				92.16	
MSED	75.29	76.81	1.52	1.39	91.45	0.49	32.24	R3	NA	SW	1	SP	3	SP	2	SP				67.76	
MSED	76.81	78.33	1.52	1.21	79.61	0	0	R3	NA	SW			3	SP	1	SP				100	
MSED	78.33	79.86	1.53	0.98	64.05	0	0	R3	NA	SW			2	SP	1	RP				100	
MSED	79.86	81.38	1.52	0.96	63.16	0	0	R3	NA	SW			4	SP	2	SP				100	
MSED	81.38	82.91	1.53	1.29	84.31	0.29	18.95	R3	NA	SW			4	SP/RP	1	SP				81.05	
MSED	82.91	84.43	1.52	1.07	70.39	0.28	18.42	R3	NA	SW	2	SP	5	SP						81.58	
MSED	84.43	85.95	1.52	0.75	49.34	0.33	21.71	R3	NA	SW			1	RP						78.29	
MSED	85.95	87.48	1.53		0	0	0		NA											100	MUD/SAND
MSED	87.48	89	1.52	1.11	73.03	0	0	R3	NA	SW/MW			3	SP						100	
MSED	89	90.53	1.53	0.68	44.44	0.11	7.19	R3	NA	MW			2	SP						92.81	
MSED	90.53	92.05	1.52	1.17	76.97	0.3	19.74	R2/R3	NA	MW					1	RS	1	SP		80.26	
MSED	92.05	93.57	1.52	1.53	100.7	0.11	7.237	R2/R3	NA	MW	2	SP	2	SP	1	SP				92.76	
MSED	93.57	95.1	1.53	0.87	56.86	0	0	R2/R3	NA	MW			1	SP	2	SP				100	
GND	95.1	96.62	1.52	1.55	102	0.23	15.13	R3	NA	SW			4	RP/SS	4	SP	1	SP		84.87	
GND	96.62	98.15	1.53	1.43	93.46	0.29	18.95	R3	NA	SW	2	SP	5	SP	2	SP				81.05	
GND	98.15	99.67	1.52	1.29	84.87	0	0	R2/R3	NA	MW	1	SP	1	SP			1	SP		100	
GND	99.67	101.19	1.52	1.46	96.05	0.28	18.42	R3	NA	SW			5	SP	4	SP	1	SP		81.58	
GND	101.19	102.72	1.53	1.22	79.74	0	0	R3	NA	SW			7	SP	3	SP				100	
GND	102.72	104.24	1.52	1.52	100	0.61	40.13	R3	NA	SW			10	SP	5	SP				59.87	
MSED	104.24	105.77	1.53	1.28	83.66	0.17	11.11	R3	NA	SW	1	SP	4	RP	1	RP				88.89	
GND	105.77	107.29	1.52	1.48	97.37	0.12	7.895	R3	NA	SW	1	SP	2	SP	7	SP	1	SP		92.11	
GND	107.29	108.81	1.52	1.24	81.58	0.6	39.47	R3	NA	FS	2	SP	4	SP	3	SP				60.53	
GND	108.81	110.34	1.53	1.27	83.01	0.14	9.15	R3	NA	FS/SW			2	SP	6	RP/SP				90.85	
GND	110.34	111.86	1.52	1.23	80.92	0.26	17.11	R3	NA	SW	5	SP	3	SP	2	RP	1	SC		82.89	
GND	111.86	113.39	1.53	1.22	79.74	0.23	15.03	R3/R4	NA	FS			3	SP	6	SP/SC	1	SP		84.97	
GND	113.39	114.91	1.52	1.45	95.39	0.28	18.42	R4	NA	FS	2	SP	3	SP	6	SP				81.58	
GND	114.91	116.43	1.52	1.28	84.21	0.13	8.553	R3	NA	SW	1	SP	2	SP	1	SP				91.45	
GND	116.43	117.96	1.53	1.49	97.39	0	0	R3	NA	MW/SW			1	RP	3	RP	1	SP		100	
GND	117.96	119.48	1.52	1.13	74.34	0.19	12.5	R3	NA	SW	3	RP	1	RP	1	RP				87.5	
GND	119.48	121.01	1.53	1.31	85.62	0	0	R3	NA	SW	1	SP	3	RP/SP	1	SS				100	
GND	121.01	122.53	1.52	1.66	109.2	0.8	52.63	R3	NA	SW	3	SP	1	SP	1	RP	1	SP		47.37	
GND	122.53	124.05	1.52	0.66	43.42	0.24	15.79	R2/R3	NA	MW/SW	3	RP					2	SP		84.21	
GND	124.05	125.58	1.53	1.35	88.24	0.56	36.6	R1	NA	SW	2	SP	3	RP	1	RP				63.4	
MSED	125.58	127.1	1.52	1.51	99.34	0.27	17.76	R3	NA	SW	7	RP	3	RP	3	SP	1	SP		82.24	
MSED	127.1	128.63	1.53	1.24	81.05	0.22	14.38	R2	NA	SW	2	SP	5	SP	3	SS				85.62	
MSED	128.63	130.15	1.52	1.12	73.68	0.32	21.05	R3	NA	SW	6	RI/RP	4	RP/RI	1	RP				78.95	
MSED	130.15	131.67	1.52	0.4	26.32	0.13	8.553	R2	NA	SW			2	RP						91.45	
MSED	131.67	133.2	1.53	1.34	87.58	1.07	69.93	R2/R3	NA	MW	5	RP/SP	5	RP/SP						30.07	
MSED	133.2	134.72	1.52	1.2	78.95	0.13	8.553	R1/R3	NA	S/HW	5	RP/SP	3	SP	1	RP	1	SP		91.45	
MSED	134.72	136.25	1.53	0.98	64.05	0.35	22.88	R3	NA	M/HW	1	RS	3	RP	6	SP				77.12	
MSED	136.25	137.77	1.52	1.3	85.53	0.63	41.45	R4	NA	MW	2	SP	4	SP/RP	2	SP				58.55	
MSED	137.77	139.29	1.52	1.22	80.26	0.42	27.63	R2/R3	NA	SW	7	SP	7	SP/RI	1	SP				72.37	
MSED	139.29	140.82	1.53	1.13	73.86	0.1	6.536	R3	NA	FS	2	R1/SP	7	SP	1	SP				93.46	
MSED	140.82	142.34	1.52	0.9	59.21	0.13	8.553	R2	NA	FS	5	RP	2	RS/RI	2	RP				91.45	
MSED	142.34	143.87	1.53	1.11	72.55	0.33	21.57	R2	NA	M/HW	3	RI/SP	8	RP						78.43	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-331C

Date:_____JULY 16 2007_____	Hole Size:__HQ_____	Coord System: NAD 83, Zone 8	Elev:___1308m_____
Logged by:_____CM,MH_____	Core Size:____HQ_____	Easting:__460238_	Azimuth:_____360_____
	Total Depth:_____395.33m____	Northing:___7099370___	Dip:_____-50_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
MSED	143.87	145.39	1.52	1.25	82.24	0	0	R2	NA	FS	1	RI	3	SP	3	SS/RP				100	
MSED	145.39	146.91	1.52	1.22	80.26	0.3	19.74	R3	NA	FS	2	RI	5	SP/RI	2	SP				80.26	
MSED	146.91	148.44	1.53	1.22	79.74	0.86	56.21	R2	NA	FS	2	RP	7	RI/SP	1	SP				43.79	
MSED	148.44	149.96	1.52	1.12	73.68	0.58	38.16	R1	NA	MW	3	SP	8	RI/SP	1	SP				61.84	
GND	149.96	151.49	1.53	1.28	83.66	0	0	R1/R2	NA	HW			1	SP	3	SP	1	RP		100	
GND	151.49	153.01	1.52	1.41	92.76	0.91	59.87	R4	NA	FS	1	SP	1	SP	2	SP	1	SP		40.13	
GND	153.01	154.53	1.52	1.41	92.76	0.64	42.11	R4	NA	FS			1	SS	2	SP	2	RP		57.89	
GND	154.53	156.06	1.53	1.27	83.01	0.29	18.95	R3/R4	NA	FS	3	SP/RP	1	SP	2	SP	1	SP		81.05	
GND	156.06	157.58	1.52	1.13	74.34	0.54	35.53	R3/R4	NA	FS	4	SP	3	SP	1	SP				64.47	
GND	157.58	159.11	1.53	0.78	50.98	0.16	10.46	R4	NA	FS	1	RI	1	SP	4	SP				89.54	
GND	159.11	160.63	1.52	1.23	80.92	0.4	26.32	R3	NA	FS	2	SP	6	SP	1	SP	2	SP		73.68	
GND	160.63	162.15	1.52	1.37	90.13	0.76	50	R4	NA	MW	1	SP	3	SP	1	SP	2	SP		50	
GND	162.15	163.67	1.52	1.41	92.76	0.86	56.58	R4	NA	MW	3	SP			2	SP	2	SP		43.42	
GND	163.67	165.2	1.53	1.43	93.46	0.47	30.72	R3/R4	NA	SW	3	SP	1	SP	5	SP/RP				69.28	
GND	165.2	166.73	1.53	1.39	90.85	1.04	67.97	R4	NA	SW	1	SP	2	SP	6	SS/SP				32.03	
GND	166.73	168.25	1.52	1.23	80.92	0.79	51.97	R4	NA	SW	2	SP	7	SP						48.03	
GND	168.25	169.77	1.52	1.42	93.42	0.77	50.66	R3/R4	NA	SW	4	RP/SP	3	SP/RP	1	SP				49.34	
GND	169.77	171.3	1.53	1.25	81.7	0.35	22.88	R2	NA	SW	3	SP	1	SP	2	SP	2	SP		77.12	
GND	171.3	172.82	1.52	1.5	98.68	0.77	50.66	R3	NA	SW			2	SP	1	SP	1	SP		49.34	
GND	172.82	174.35	1.53	1.48	96.73	0.9	58.82	R3	NA	SW			3	SP			1	SP		41.18	
GND	174.35	175.87	1.52	1.37	90.13	0.77	50.66	R4	NA	SW			1	SP	2	SP/RP				49.34	
GND	175.87	177.39	1.52	1.4	92.11	0.96	63.16	R4	NA	SW			3	SP	2	SP	1	SP		36.84	
GND	177.39	178.92	1.53	1.38	90.2	0.97	63.4	R3	NA	SW			3	SP	2	SP				36.6	
GND	178.92	180.44	1.52	1.42	93.42	0.71	46.71	R3	NA	FS			2	SP	4	SP				53.29	
GND	180.44	181.97	1.53	1.4	91.5	0.73	47.71	R4	NA	FS	1	SP	6	SP	5	SP				52.29	
GND	181.97	183.49	1.52	1.49	98.03	0.96	63.16	R3	NA	FS			5	SP/RP	1	RP				36.84	
GND	183.49	185.01	1.52	1.45	95.39	0.96	63.16	R3	NA	FS			3	SP	6	SP				36.84	
GND	185.01	186.54	1.53	1.37	89.54	0.56	36.6	R3	NA	FS			1	SP	4	SP	1	SP		63.4	
GND	186.54	188.06	1.52	1.34	88.16	0.43	28.29	R3	NA	FS					5	SP	1	SP		71.71	
GND	188.06	189.59	1.53	1.34	87.58	0.14	9.15	R3	NA	FS			2	SP	2	SP	1	SP		90.85	
GND	189.59	191.11	1.52	1.27	83.55	0.46	30.26	R3/R4	NA	FS			2	SP	2	SP				69.74	
GND	191.11	192.63	1.52	1.39	91.45	0.6	39.47	R4	NA	FS			3	SP	4	SP	1	SP		60.53	
GND	192.63	194.16	1.53	1.53	100	1.27	83.01	R4	NA	FS			4	SP	1	SP	2	SP		16.99	
GND	194.16	195.68	1.52	1.23	80.92	0.76	50	R4	NA	FS			1	SP	5	SP/RP				50	
GND	195.68	197.21	1.53	1.3	84.97	0.13	8.497	R4	NA	FS	1	SP	2	SP	1	SP	2	SP		91.5	
GND	197.21	198.73	1.52	1.47	96.71	0.4	26.32	R5	NA	FR			3	SP	6	SP				73.68	
GND	198.73	200.25	1.52	1.04	68.42	0.23	15.13	R5	NA	FR			1	SP	2	SP	1	SP		84.87	
GND	200.25	203.3	3.05	2.78	91.15	0.93	30.49	R5	NA	FR			2	SP	13	SP				69.51	
GND	203.3	206.35	3.05	2.58	84.59	0.73	23.93	R5	NA	FR			1	SP	10	SP				76.07	
GND	206.35	209.4	3.05	2.63	86.23	0.51	16.72	R5	NA	FR			3	SP	13	SP	1	SP		83.28	
GND	209.4	212.45	3.05	3.01	98.69	2.32	76.07	R5	NA	FR			6	SP	4	SP				23.93	
GND	212.45	215.49	3.04	2.63	86.51	1.72	56.58	R5	NA	FR			2	SP	7	SP	3	SP		43.42	
GND	215.49	218.54	3.05	2.82	92.46	1.66	54.43	R4/R2	NA	FR/MW			2	SP	10	SP	1	SP		45.57	
GND	218.54	221.59	3.05	2.94	96.39	0.43	14.1	R4/R5	NA	FR			1	SP	1	SP	5	SP/RP		85.9	
GND	221.59	224.64	3.05	2.7	88.52	1.56	51.15	R4	NA	FR			1	SP	7	SP	1	RP		48.85	
GND	224.64	227.69	3.05	2.94	96.39	1.76	57.7	R4	NA	FR			1	SP						42.3	
GND	227.69	230.73	3.04	3.02	99.34	1.93	63.49	R5	NA	FR	1	SP	4	SP	6	RP/SP				36.51	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-331C

Date:_____JULY 16 2007_____	Hole Size:__HQ_____	Coord System: NAD 83, Zone 8	Elev:___1308m_____
Logged by:_____CM,MH_____	Core Size:____HQ_____	Easting:__460238_	Azimuth:_____360_____
	Total Depth:_____395.33m____	Northing:___7099370___	Dip:_____-50_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	230.73	233.78	3.05	2.92	95.74	2.19	71.8	R5	NA	FR			1	SP	6	SP				28.2	
GND	233.78	236.83	3.05	3.02	99.02	1.59	52.13	R5	NA	FR	2	SP	6	SP	8	SP	2	SP		47.87	
GND	236.83	239.88	3.05	3.02	99.02	1.66	54.43	R5	NA	FR	1	SP	1	SP	12	SP				45.57	
GND	239.88	242.93	3.05	3	98.36	1.98	64.92	R5	NA	FR			2	SP	8	RC/SP	1	SP		35.08	
GND	242.93	245.97	3.04	2.74	90.13	1.32	43.42	R5	NA	FR			3	SP	8	SP	2	SP		56.58	
GND	245.97	249.02	3.05	2.8	91.8	1.38	45.25	R5	NA	FR	1	SP	2	SP	3	SP	3	SP		54.75	
GND	249.02	252.07	3.05	3.03	99.34	1.3	42.62	R5	NA	FR	1	SP	1	SP	4	SP	3	SP		57.38	
GND	252.07	255.12	3.05	2.79	91.48	1.66	54.43	R5	NA	FR			8	SP	4	SP				45.57	
GND	255.12	258.17	3.05	2.33	76.39	0.41	13.44	R4	NA	FS			2	SP	11	SP	1	SP		86.56	
GND	258.17	261.21	3.04	3.03	99.67	1.17	38.49	R5	NA	FS	1	SP	2	SP	9	SP	2	SP		61.51	
GND	261.21	264.26	3.05	2.91	95.41	2.59	84.92	R5	NA	FR					4	SP	1	SP		15.08	
GND	264.26	267.31	3.05	2.82	92.46	1.57	51.48	R5	NA	FR	1	SP	1	SP	2	SP	4	SP		48.52	
GND	267.31	270.36	3.05	2.81	92.13	1.41	46.23	R5	NA	FR			1	SP	10	SP	1	SP		53.77	
GND	270.36	273.41	3.05	2.87	94.1	2.26	74.1	R5	NA	FR			2	SP	5	SP	1	SP		25.9	
GND	273.41	276.45	3.04	2.96	97.37	2.31	75.99	R5	NA	FR			4	SP	7	SP				24.01	
GND	276.45	279.5	3.05	2.58	84.59	1.63	53.44	R5	NA	FR			7	RP/SP	3	SP				46.56	
GND	279.5	282.55	3.05	2.7	88.52	1.07	35.08	R5	NA	FR			5	SP	7	SP	1	SP		64.92	
GND	282.55	285.6	3.05	2.95	96.72	1.32	43.28	R5	NA	FR										56.72	
GND	285.6	288.65	3.05	2.9	95.08	1.65	54.1	R5	NA	FR			2	SP	10	SC				45.9	
GND	288.65	291.69	3.04	3.01	99.01	1.91	62.83	R5	NA	FR			4	RP/SP	6	SP	1	RP		37.17	
GND	291.69	294.74	3.05	2.97	97.38	2.15	70.49	R5	NA	FR			8	SP	2	SP	3	SP		29.51	
GND	294.74	297.79	3.05	2.76	90.49	1.02	33.44	R5	NA	FR	1	SP	3	SP	7	SP	4	SP		66.56	
GND	297.79	300.84	3.05	2.9	95.08	1.72	56.39	R5	NA	FR			2	SP	3	SP	1	SP		43.61	
GND	300.84	303.89	3.05	2.6	85.25	1.95	63.93	R5	NA	FR			6	SP	4	SP	1	SP		36.07	
GND	303.89	306.93	3.04	3.02	99.34	2.81	92.43	R5	NA	FR					1	SP				7.566	
GND	306.93	309.98	3.05	3.02	99.02	2.21	72.46	R5	NA	FS			4	SP	10	SP/RP				27.54	
GND	309.98	313.03	3.05	2.62	85.9	1.41	46.23	R5	NA	FS			6	SP	1	SP	1	SP		53.77	
GND	313.03	316.08	3.05	2.87	94.1	1.84	60.33	R4/R5	NA	FR	4	SP/RP	8	SP	7	SP				39.67	
GND	316.08	319.13	3.05	2.72	89.18	1.93	63.28	R4/R5	NA	FR			7	SP	6	SP	1	SP		36.72	
GND	319.13	322.17	3.04	2.88	94.74	1.54	50.66	R4	NA	FR			3	SP	10	SP	1	SP		49.34	
GND	322.17	325.22	3.05	2.37	77.7	0.82	26.89	R4	NA	FR			5	SP	6	SP				73.11	
GND	325.22	328.27	3.05	2.51	82.3	1.05	34.43	R4/R5	NA	FS			3	SP	4	SP	1	SP		65.57	
GND	328.27	331.32	3.05	2.77	90.82	1.03	33.77	R5	NA	FS			3	SP	7	SP				66.23	
GND	331.32	334.37	3.05	2.97	97.38	1.5	49.18	R5	NA	FR			9	SP	6	SP				50.82	
GND	334.37	337.41	3.04	2.78	91.45	0.98	32.24	R4	NA	FS	1	SP	4	SP	6	SP	3	SP		67.76	
GND	337.41	340.46	3.05	2.61	85.57	1.09	35.74	R4/R5	NA	FS			5	SP/RP	7	SP	1	SP		64.26	
GND	340.46	343.51	3.05	2.8	91.8	1.23	40.33	R4/R5	NA	FS			1	RP	10	RP/SP	2	SP		59.67	
GND	343.51	346.56	3.05	2.58	84.59	0.34	11.15	R1	NA	MW			1	RP			1	RP		88.85	
GND	346.56	349.61	3.05	2.15	70.49	0.11	3.607	R1	NA	MW			1	SP						96.39	
GND	349.61	352.65	3.04	2.72	89.47	0.59	19.41	R1/R4	NA	MW	3	RI/RP	3	SP/RP						80.59	
GND	352.65	355.7	3.05	2.83	92.79	1.37	44.92	R3	NA	MW	1	SP	8	SP	7	SP	2	SP		55.08	
GND	355.7	358.75	3.05	2.84	93.11	1.82	59.67	R5	NA	FR			9	RP/SP	5	SP				40.33	
GND	358.75	361.8	3.05	2.95	96.72	1.52	49.84	R5	NA	FR			7	SP	9	SP	3	SP		50.16	
GND	361.8	364.85	3.05	2.98	97.7	1.63	53.44	R5	NA	FR			6	SP	11	SP				46.56	
GND	364.85	367.89	3.04	2.86	94.08	1.89	62.17	R5	NA	FR			2	SP	13	SP				37.83	
GND	367.89	370.94	3.05	3.06	100.3	2.25	73.77	R5	NA	FR					2	SP				26.23	
GND	370.94	373.99	3.05	3.05	100	2.3	75.41	R5	NA	FR			4	SP	1	SP	1	SP		24.59	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-331C

Date:_____JULY 16 2007_____	Hole Size:__HQ_____	Coord System: NAD 83, Zone 8	Elev:___1308m_____
Logged by:_____CM,MH_____	Core Size:____HQ_____	Easting:__460238_	Azimuth:_____360_____
	Total Depth:_____395.33m____	Northing:___7099370___	Dip:_____-50_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	373.99	377.04	3.05	2.85	93.44	1.4	45.9	R5	NA	FR			2	SP	3	SP				54.1	
GND	377.04	380.09	3.05	2.94	96.39	2.73	89.51	R5	NA	FR			1	SP	6	SP	1	RP		10.49	
GND	380.09	383.13	3.04	2.8	92.11	1.68	55.26	R5	NA	FR	1	SP	1	SP	7	SP/SC	3	SP		44.74	
GND	383.13	386.18	3.05	2.58	84.59	1.64	53.77	R5	NA	FR	1	SP	8	SP/RP	8	SP/SS	3	SP		46.23	
GND	386.18	389.23	3.05	2.37	77.7	0.56	18.36	R4/R5	NA	FR			3	SP	7	SP/SL	3	SP		81.64	

StrataGold Corporation

DRILLING INSPECTION CHECKLIST (North America)

DATE: July 28, 07	INSPECTED BY: Mike Wang

✓ = satisfactory conditions ✱ = faulty conditions *NA* = Not Applicable

Fire and Emergency Provisions

☑	Safe access and egress	☑	Emergency/accident procedures available
☑	Fire extinguisher (water supply area)	☑	Fire extinguisher (drill shack)
☑	2 shovels	☑	2 pails
☐	2 pack pumps	☑	1 spill kit
☑	WHMIS information	☑	First aid supplies

Available Personal Protective Equipment (PPE)

☑	hardhats (CSA)	☑	hearing protection
☑	safety boots (steel toe)	☒	gloves (CSA)
☑	safety glasses (CSA)	☑	eye wash station and solution
☑	fall arrest/protection	☐	

Operational Set-up/Drill equipment (Installation)

☑	Mast guy wires and stiff leg installed	☑	Drill well anchored to ground
☑	All necessary guardrails installed	☑	Safety chains installed
☑	Drill shack fire proofed near exhausts and stovepipes	☑	Protective sheaths on high pressure hydraulic hoses installed
☑	Guards for moving/rotating parts installed	☑	Electrical cables installed
☑	Supply pump and coils installed	☑	Light bulb protectors installed
☑	Adequate entrance to drill shack (stairs, steps, etc)	☑	Ladder extending above helpers platform and drill shack (1 meter)
☑	Helpers platform in good working order	☑	Mast in good condition
☑	Condition of stove – sheet metal installed behind and under stove	☑	Hoisting/lowering equipment in good order (break-out tool, foot clamp, hoist plug)
☑	Wireline and hoist cables in good condition	☑	Ladder ways installed/secured

StrataGold Corporation

DRILLING INSPECTION CHECKLIST (North America)

Auxiliary Equipment

☑ Propane stored outdoors, upright and secured	☑ Chainsaws in good order (chain, brake, guard, etc.)
☑ Gas (methane)detection equipment in good order	☑ All regulators in place on torches & coil stove
☑ Hand tools in good order	☑ Small tools clean and properly stored
☑ Rods and misc. equipment properly stored	☐

Mobile Equipment D6 at 333C

☑ Roll over protection	☑ Seat belts
☑ Fire extinguisher	☑ Routine maintenance
☑ brakes	☑ back – up alarm
☑ horn	☑ lights

Housekeeping

☑ Drill floor free from ice and grease	☑ Site clean – garbage and debris picked up
☑ Working area free from obstacles	☑ All protruding nails removed from timber
☑ Any fuel or oil spills observed/mitigated	☐

COMMENTS AND/OR OTHER ISSUES

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

HOLE NUMBER : DG07-331C
PROPERTY : Dublin Gulch
CLAIM(S) :
PROJECT # : 1735
LOCATION :
PROVINCE : YT
UTM EASTING : 460238 E
UTM NORTHING : 7099370 N
NTS NUMBER :
NTS SHEET NAME :
Drill supervised by : & Russ Geist
Date:
Drill site checked by : Mike Wang
Date: July 28, 07

Drill site checked **before** ☐ or **after** ☑ the drill was removed from the site.
*If the site was **not** checked after the drill was removed provide a memo stating why.*

Drilling Company: DJ Drilling
Drill Foreman: Russ Geist
Please check all that apply to the drill hole and elaborate where necessary.

1. The drill site is located on:

lake	☐	heavy timbered land	☐
swamp	☐	clear cut	☐
burn	☐		
other	Mountain.		

2. The drill was moved to the site by:

skidder	☑	nodwell	☐
buggy	☐	helicopter	☐
other			

3. Describe how access was gained to the drill site (eg. highways, logging roads, bush roads, aircraft, etc.). *Provide a map with the drill site location and route taken to the drill site beyond highways and provincial roads.*

Bush Road.

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

4. Were new trails / roads made to the drill site? Yes ☐ No ☒
   If yes, did these trails / roads require special permits? Yes ☐ No ☐
   How many kilometres of trails / roads were made? _____
   Were streams ☐ and/or lakes ☐ crossed? _____
   Were bridges or culverts required? Yes ☐ No ☐
   Were proper stream crossing permits obtained? Yes ☐ No ☐
   Briefly describe how the roads were made, what bodies of water were crossed, the condition of the terrain the roads were built through, and whether further cleanup is required.

5. The drill site is approximately 10 metres by _____ metres and was cleared using

6. Have the following been removed from the drill site?

	Yes	No	Does not apply
fuel drums	☑	☐	☐
garbage	☑	☐	☐
drill equipment	☑	☐	☐
timbers on lake	☐	☐	☑
spilled fuel/ oil	☑	☐	☐

7. Has the drill site been photographed? Yes ☑ No ☐ *If yes, attach photo(s).*

8. Was the hole making water? Yes ☐ No ☒
   Was the hole plugged and cemented? Yes ☐ No ☒
   Has the casing been removed? Yes ☑ No ☐
   Briefly describe the cementing procedure and whether further cleanup is required.

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

9. Are there other drill sites on the claim not covered by this or any other environmental check list? Yes ☐ No ☒ Unsure ☐

If yes or unsure, comment on condition of these drill hole sites on an attached memo.

10. Are there any old mines or workings on this claim including tailings and/or abandoned buildings?

Yes ☐ No ☒ Unsure ☐

If yes, describe the condition of these workings and any cleanup action which may be required in the future.

11. Check off any of the following that are located on the claim, or located within 1 km of the claim boundaries that may be affected by noise, dust, effluent, etc:

☐ houses ☐ cottages
☐ farms ☐ businesses
☐ water wells / reservoirs ☐ septic fields
☐ campsites ☐ recreation areas
☒ none of the above

12. Are there known surficial mineral occurrences on this site?

Yes ☐ No ☒ Unsure ☐

If yes, check off all that apply:

☐ sulphide minerals ☐ arsenide minerals
☐ chloride minerals ☐ radioactive minerals

13. Check off any of the following that are known to be within 2 km of the drill site

☐ Indian reserve ☐ native land claims
☐ archaeological sites ☐ virgin forest /wilderness area
☐ parks / trails ☐ wildlife refuge
☐ other sites of historic / scientific / environmental interest
☒ none of the above

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

14. Was the drill site checked by a government agency (e.g. conservation officer)?

Yes ☐ No ☒ Unsure ☐

If yes, provide the persons name and department, and elaborate on any recommendations as necessary. Attach a copy of the inspection report if available.

For additional comments, please attach a memo.

Attachments ☐ photos ☐ maps ☐ memos ☐ other _____

Project Geologist: _____ Date :_____

_____
Signature Required

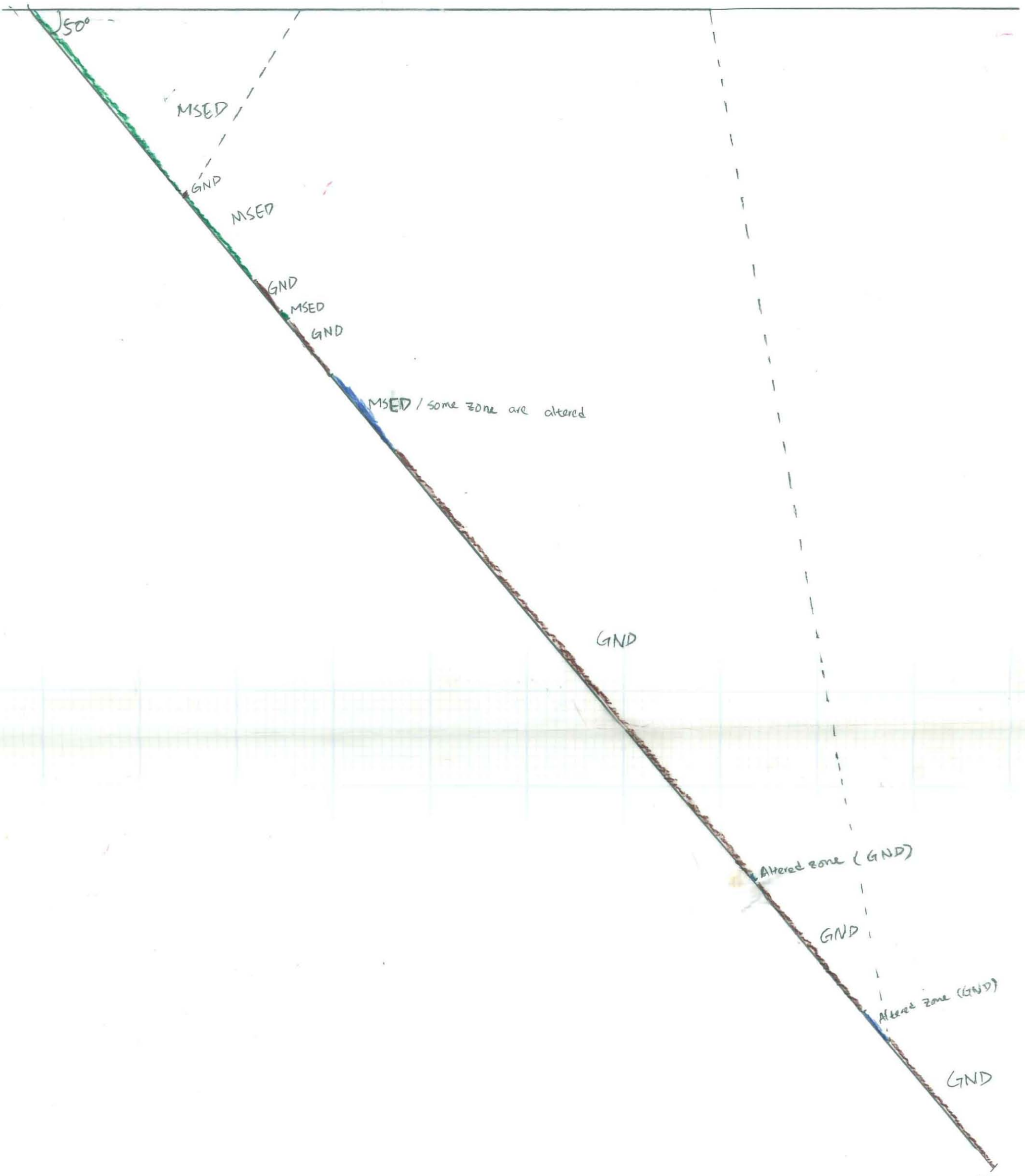
Drill foreman: _____ Date: _____

_____
Signature Required

(Insert Photos Here)

DG 07 - 331C

Looking North → N



Legend:

- GND - Granodiorite.
- MSED - Metasediment.
- Alteration.
- --- sheeted veins

Note: Sheeted veins with no significantly large amount of sulfide :. qtz veins are only used for surficial projection.

Scale: 1:1000

Datum: NAD 83 - 460238E
7099370N

Elevation: 1308m

Date: July 15, 07

By: Mike Wang

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG07-332C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1311m | **EOH: 480.36m**

BEARING: 360 | **DIP: -55**

DATE STARTED: 26-Jul-07 **DATE COMPLETED:** 5-Aug-07

COORD SYSTEM: NAD 83, Zone 8 | **EASTING: 460335** | **NORTHING: 7099472**

LOGGED BY: Mike Wang, Kristin Chislett

CONTRACTOR: DJ Diamond Drilling

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 3.66m

Deviation:

Casing: 3.66m

Core Size: HQ

Cement (# Bags):

Plug Depth:

Notes:

FROM	TO	LITHOLOGY
1.83	28.17	MSED
28.17	38.72	GND
38.72	44.50	GND to MSED
44.50	117.65	MSED
117.65	118.51	GND
118.51	131.02	MSED
131.02	132.01	GND
132.01	143.10	MSED
143.10	146.61	GND
146.61	148.13	GND to MSED
148.13	229.93	MSED
229.93	480.36	GND

FROM	TO	ALTERATION
1.83	38.72	Silicified
44.50	480.36	Silicified
1.83	28.17	Oxidised
38.72	131.02	Oxidised
148.13	229.93	Oxidised
38.72	131.02	altered
229.93	480.36	altered
1.83	38.72	Unaltered

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: G017001 to G070451

Date(s) Shipped:

Date(s) Received:

Assay Certificate Numbers								
Duplicates:	G017002	G017022	G017042	G017062	G017082	G017102	G017122	G017142
	G017162	G017182	G017202	G017222	G017242	G017262	G017282	G017302
	G017322	G017342	G017362	G017382	G017402	G017422	G017442	
Preparation Duplicate/ Check Assay:	G017009	G017029	G017049	G017069	G017089	G017109	G017129	G017149
	G017169	G017189	G017209	G017229	G017249	G017269	G017289	G017309
	G017329	G017349	G017369	G017389	G017409	G017429	G017449	
Standards:	G017010	G017030	G017050	G017070	G017090	G017110	G017130	G017150
	G017170	G017190	G017210	G017230	G017250	G017270	G017290	G017310
	G017330	G017350	G017370	G017390	G017410	G017430	G017450	
Blanks:	G017016	G017036	G017056	G017076	G017096	G017116	G017136	G017156
	G017176	G017196	G017216	G017236	G017256	G017276	G017296	G017316
	G017336	G017336	G017356	G017376	G017396	G017416	G017436	

REFLEX DATA/DOWNHOLE SURVEY

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+25.5 Corr)	TEMP (C)
50.9	342.9	-56.0	008.4	010.1
150.0	343.1	-56.3	008.6	011.3
250.2	345.6	-57.9	011.1	015.1
349.3	347.8	-58.7	013.3	012.5
450.2	348.7	-58.9	014.2	010.2
480.4	349.6	-59.0	015.1	010.5

ASSAY INTERCEPTS

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

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

Hole very tight near the bottom, but most likely due to the deep depth. The ALS sample booklets was missing a page, sample number G017395.

DRILL LOG LEGEND P1

DRILL HOLE # : DG07-332C

DATE: July 26, 2007 to Aug 5, 2007

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
-1	0 to 1.83	0.00	1.83	Rock fell from casing.						
80	1.83 to 28.17	1.83	28.17	MSED - medium grained, subhedral. Core is moderately to highly broken and highly silicified. Little to no sulfide is found in the core. Limonite stains on the fracture surfaces. Foliation of the core have angles range from 55 to 75 deg.	3			2		3
				No angle of the qtz veins can be taken due to the fact that the core is highly broken.						
				No significant qtz veins are observed.						
				No significant veins.						
				No significant veins are observed.						
				Core is highly silicified and glassy. Limonite stains on the fracture surfaces.						
				Core is glassy. No significant veins.						
				No significant veins are observed, a possible fault gouge is located at 25.18m.						
				No significant veins are observed.						
10	28.17 to 38.72	28.17	38.72	GND - medium grained, subhedral. Core is fairly consolidated. Some qtz veins are observed. Limited amount of sulfide are seen. No alteration are seen in this section.	2	1		1	1	5
				A 50cm metased is located at the center of the granodiorite.						
				Two finger of metased (21 and 23cm) are found in this sample.						
				No visible qtz veins are seen in this sample.						
	38.72 to 44.50	38.72	44.50	GND to MSED -The lithology of the core is changing from granodiorite to metasediment. Core is highly weathered and broken. It is altered to chl/ser/carbonate and clay. No visible veins are seen.	5	3	3	4	4	1
				Core is very broken with high concentration of limonite and clay. No visible veins are seen.						
				This section of the sample is fairly silicified and broken. No significant veins are observed.						
				This section of the sample is somewhat silicified and very broken. No significant veins are observed.						
80	44.50 to 117.65	44.50	117.65	MSED - At the last 45cm of the core, the lithology is clearly metasediment. Some section of this core is highly broken and altered to clay while other sections are moderately silicified and consolidate. Abundant limonite stains as well as some carbonate are observed on the fracture surfaces. Foliation of the core range from 60 to 70deg.	3	1	1	3	3	3
				Core is highly broken.						
				Core is highly broken.						
				Core is highly broken.						
				Core is fairly consolidate. Some trace of pyrrhotite are found in the core.						
				Core is somewhat broken, a possible fault gouge is located at 52.90m.						
				Most parts of this sample is composed of clay/sand. No visible qtz veins are seen.						
				Half of this sample is occupied by sand. No visible qtz veins are seen.						
				At 68.26m a possible fault gouge is observed.						
				This section is highly silicified. Measurement of the veins is not possible due to the fact that the sample is composed by quartzite. Trace of pyrrhotite is observed in the core.						
				At 70.62m, core is highly altered to clay/carbonate. (about 10cm long). No significant veins are observed.						
				A small trace of pyrrhotite is found.						
				Small trace of pyrrhotite in the veins.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mike Wang, Kristin Chislett

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL																		
						Selvages				Sulphides								Oxidation						Interval				
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
5	1	5.1	6.4	60	70																	0.0000	G017001	1.83	3.35			
																							G017002	1.83	3.35		Dup.	
6	1	2.1	3.9	50	30																	0.0000	G017003	3.35	4.88			
4	1	7.0	14.0	50	55																	0.0000	G017004	4.88	6.41			
4	1	4.5	9.0																			0.0000	G017005	6.41	7.92			
																						0.0000	G017006	7.92	8.62			
1	1	0.2	0.2	30	30																	0.0000	G017007	8.62	9.79			
2	1	0.5	1.0	60	60																	0.0000	G017008	9.79	10.97			
																							G017009	9.79	10.97		Check Assay. Prep. Dup	
																							G017010				Standard 1A	
2	1	5.7	7.6	60	75																	0.0000	G017011	10.97	11.83			
3	1	3.0	5.3	72	55																	0.0000	G017012	11.83	13.29			
																						0.0000	G017013	13.29	14.02			
1	1	3.4	3.4	85	85																	0.0000	G017014	14.02	15.55			
5	1	9.1	12.8	60	65																	0.0000	G017015	15.55	17.07			
																							G017016				Blank	
2	1	1.3	1.7	45	70																	0.0000	G017017	17.07	17.74			
																						0.0000	G017018	17.74	18.30			
4	1	17.0	20.4	50	45																	0.0000	G017019	18.30	19.56			
																						0.0000	G017020	19.56	20.12			
1	1	1.1	1.1	60	60																	0.0000	G017021	20.12	20.64			
																							G017022	20.12	20.64		Dup.	
6	1	1.6	3.8	65	60																	0.0000	G017023	20.64	21.70			
7	1	2.6	5.6	55	65																	0.0000	G017024	21.70	23.16			
3	6	6.0	6.6	60	80						4.5											0.0020	G017025	23.16	24.68			
																						0.0000	G017026	24.68	26.21			
1	1	0.7	0.7	70	70																	0.0000	G017027	26.21	26.71			
																						0.0000	G017028	26.71	28.17			
																							G017029	26.71	28.17		Check Assay. Prep. Dup	
																							G017030				Standard 2B	
6	1	0.2	0.7	35	45																	0.0000	G017031	28.17	29.26			
8	1	0.3	1.1	35	27	0.5	chl/ser	2														0.0000	G017032	29.26	30.79			
5	1	0.5	0.8	40	40	1.2	chl/ser	3														0.0000	G017033	30.79	32.31			
1	1	0.2	0.2	30	30																	0.0000	G017034	32.31	33.23			
5	1	0.3	0.8	30	35																	0.0000	G017035	33.23	34.74			
																							G017036				Blank	
2	1	0.3	0.5	25	45																	0.0000	G017037	34.74	35.36			
2	1	0.3	0.5	25	15																	0.0000	G017038	35.36	36.60			
																						0.0000	G017039	36.60	37.12			
1	1	0.2	0.2	50	50																	0.0000	G017040	37.12	38.05			
2	1	0.2	0.4	50	60																	0.0000	G017041	38.05	38.72			
																							G017042	38.05	38.72		Dup.	
																						0.0000	G017043	38.72	39.93			
																						0.0000	G017044	39.93	41.45			
																						0.0000	G017045	41.45	42.98			
																						0.0000	G017046	42.98	44.50			
3	1	0.5	1.5	60	70																	0.0000	G017047	44.50	46.02			
3	1	2.0	2.6	70	70																	0.0000	G017048	46.02	47.55			
																							G017049	46.02	47.55		Check Assay. Prep. Dup	
																							G017050				standard 3C	
3	1	2.4	2.9	62	60																	0.0000	G017051	47.55	49.07			
1	1	0.5	0.5	55	55																	0.0000	G017052	49.07	50.50			
4	6	2.1	7.5	53	70						1.0											0.0007	G017053	50.50	51.60			
2	1	1.8	3.4	55	65																	0.0000	G017054	51.60	52.24			
4	1	1.0	2.1	60	65																	0.0000	G017055	52.24	53.64			
																							G017056				Blank	
3	1	1.6	2.1	65	60																	0.0000	G017057	53.64	55.17			
																						0.0000	G017058	55.17	56.69			
1	1	4.0	4.0	70	70																	0.0000	G017059	56.69	58.22			
																						0.0000	G017060	58.22	59.74			
5	1	1.6	6.6	60	65																	0.0000	G017061	59.74	61.26			
																							G017062	59.74	61.26		Dup.	
4	1	1.4	2.6	50	60																	0.0000	G017063	61.26	62.79			
6	6	4.0	7.7	50	40						4.0											0.0020	G017064	62.79	64.31			
7	1	2.0	6.8	70	55																	0.0000	G017065	64.31	65.84			
7	6	5.6	9.6	50	60						4.2											0.0027	G017066	65.84	67.36			
8	1	0.6	2.4	60	30																	0.0000	G017067	67.36	68.88			
																						0.0020	G017068	68.88	70.41			
																							G017069	68.88	70.41		Check Assay. Prep. Dup	
																							G017070				standard 4D	
																						0.0000	G017071	70.41	71.93			
5	6	5.5	6.8	60	30						1.5											0.0007	G017072	71.93	73.46			
6	6	9.0	19.0	50	65						2.6											0.0032	G017073	73.46	74.98			
7	6	9.0	31.5	50	60						1.0											0.0021	G017074	74.98	76.50			
5	6	6.0	13.0	65	70						1.0											0.0008	G017075	76.50	78.03			
																							G017076				Blank	
5	1	6.0	9.5	70	60																	0.0000	G017077	78.03	79.55			
5	6	4.3	8.1	75	77						3.7											0.0020	G017078	79.55	81.08			
3	6	2.1	3.6	65	55						5.6											0.0013	G017079	81.08	82.60			
4	1	4.0	6.0	65	68																	0.0000	G017080	82.60	84.12			
1	6	2.3	2.3	65	65						4.0											0.0006	G017081	84.12	85.65			
																							G017082	84.12	85.65		Dup.	
4	6	4.0	8.0	45	50						4.0											0.0021	G017083	85.65	87.17			
4	1	2.1	5.2	62	35																	0.0000	G017084	87.17	88.70			
4	6	2.7	7.3	70	55						3.0											0.0014	G017085	88.70	90.22			
6	6	10.0	21.0	50	75						1.0											0.0014	G017086	90.22	91.74			
4	1	3.9	4.5	55	30																	0.0000	G017087	91.74	93.27			
8	6	2.5	7.3	65	60						2.7											0.0013	G017088	93.27	94.79			
																							G017089	93.27	94.79		Check Assay. Prep. Dup	
																							G017090				standard 5E	
7	6	10.0	14.6	75	45						2.4											0.0023	G017091	94.79	96.32			
5	1	1.8	2.7	72	45																	0.0000	G017092	96.32	97.84			
5	6	6.6	11.7	70	50						3.4											0.0026	G017093	97.84	99.36			
7	6	7.0	10.5	40	35						3.8											0.0026	G017094	99.36	100.89			
5	6	2.1	5.6	30	45						5.0											0.0018	G017095	100.89	102.41			
																							G017096				Blank	

DRILL LOG LEGEND P1

DRILL HOLE # : DG07-332C

DATE: July 26, 2007 to Aug 5, 2007

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				No significant veins in this sample.						
				A possible fault gouge is located at 107.78m. Some sections of this sample is very highly silicified. No trace of any sulfide are seen.						
				Core is covered with disseminated pyrrhotite.						
10	117.65 to 118.51m	117.65	118.51	GND - medium grained, subhedral. This section of the core is fairly broken. Carbonate and limonite are observed on the surface of the fractures. Some qtz veins; no trace of sulfide.	3	2	1	2	3	4
80	118.51 to 131.02	118.51	131.02	MSED - Core is broken at some sections. Abundant of limonite are observed along the fractured surfaces. Some parts of the core are highly silicified with trace of pyrrhotite. General foliation of the core have angles between 65 to 75 deg.	4	2	2	3	1	3
				Possible fault gouges are located at 119.26m and 119.81m.						
				At 123.55m, a 20 cm of very broken metasediment due to fault gouge.						
				No significant veins are observed. A 30 cm long granodiorite is observed in the metasediment.						
				A 13.5cm long GND finger is seen in the sample. No significant veins with sulfide in this sample.						
				The core is highly silicified. No trace of sulfide is detected.						
10	131.02 to 132.01	131.02	132.01	GND - medium grained, subhedral. A large chl/ser alteration along with blebs of pyrrhotite.						
80	132.01 to 143.10	132.01	143.10	MSED - core is moderately silicified. Fingers of GND occasionally shows up in the core. Blebs/disseminated pyrrhotite are observed in the core.	1	1	2	1	1	4
				Core is highly fractured and silicified. No significant veins are observed.						
				No qtz veins are seen in this sample.						
				A 19cm GND is located at 140.93m.						
				Highly silicified core. No significant veins are observed.						
10	143.10 to 146.61	143.10	146.61	GND - medium grained, subhedral. Core is highly silicified with some qtz veins and selvages.						
				Core is highly silicified. No qtz veins are observed.						
				Inter-zone between GND and MSED. Highly silicified.						
80	148.13 to 229.93	148.13	229.93	MSED - highly silicified. The core is moderately broken with limonite on the fracture surfaces.	3	1	1	2	2	4
				A 38cm GND is observed in the last section of this sample. No significant veins/sulfide are observed.						
				This section of the core is highly altered to clay/carbonate. Core size range from grain to large pebbles. No qtz veins are observed.						
				Core is highly altered to chl/clay/ser/carb. A possible fault gouge is located in this sample.						
				No significant veins are seen in the core.						
				Core is highly silicified. Very small trace of pyrrhotite is detected.						
				Blebs of pyrrhotite is detected in the qtz vein.						
				Core is highly silicified.						
				Core is highly silicified.						
				Core is highly silicified and very fractured. No significant veins were observed.						
				No significant veins were observed.						
				Blebs of aspy were observed in the core. No significant veins were seen.						
				No visible veins are seen.						
				Trace of pyrrhotite is detected in the core, not in the veins. A possible fault gouge is located at the end of this sample.						
				This section of the sample is highly altered to chl/ser. A 0.1cm of pyrrhotite is observed in the core, not in the veins.						
				Core is fairly glassy (silicified), no qtz veins were observed.						
				Core is very highly silicified, quartzite-like. Blebs/disseminated pyrrhotite is observed.						
				Core is highly silicified with chl alteration.						
				Highly silicified core. Measurement of the qtz veins are only taken from purely qtz veins.						
				No significant veins can be measured.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mike Wang, Kristin Chislett

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL																		
						Selvages				Sulphides								Oxidation						Interval				
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
4	6	4.0	6.0	60	50						3.3											0.0013	G017097	102.41	103.94			
																						0.0000	G017098	103.94	105.46			
5	6	7.0	10.6	45	30						1.0											0.0007	G017099	105.46	106.98			
																						0.0000	G017100	106.98	108.51			
5	1	4.8	7.3	50	70																	0.0000	G017101	108.51	110.03			
																							G017102	108.51	110.03		Dup.	
7	6	2.8	9.6	68	40						2.1											0.0013	G017103	110.03	111.56			
6	1	4.0	9.9	50	60																	0.0000	G017104	111.56	113.08			
8	6	4.0	11.3	60	40						7.0											0.0052	G017105	113.08	114.60		Screen Metallics	
5	6	2.0	3.8	50	55						3.6											0.0009	G017106	114.60	116.13			
6	6	1.8	4.4	67	20						9.0											0.0026	G017107	116.13	117.65			
4	1	1.7	2.3	30	15																	0.0000	G017108	117.65	118.51			
																							G017109	117.65	118.51		Check Assay. Prep. Dup	
																							G017110				standard 6F	
2	1	9.0	9.5	60	40																	0.0000	G017111	118.51	119.26			
5	6	2.2	7.3	60	65						4.0											0.0020	G017112	119.26	120.70			
6	1	4.0	8.7	55	40																	0.0000	G017113	120.70	122.22			
3	1	2.3	3.3	35	40																	0.0000	G017114	122.22	123.75			
																						0.0000	G017115	123.75	125.27			
																							G017116				Blank	
5	6	2.2	5.2	65	70						11.0											0.0037	G017117	125.27	126.80			
6	6	1.7	5.5	70	45						5.4											0.0020	G017118	126.80	128.32			
																						0.0000	G017119	128.32	129.84			
4	1	3.7	5.0	70	60																	0.0000	G017120	129.84	131.02			
1	6	1.2	1.2	40	40	4.2	chl/ser	4			3.0											0.0004	G017121	131.02	132.01			
																							G017122	131.02	132.01		Dup.	
4	6	2.5	6.4	60	55						4.8											0.0035	G017123	132.01	132.89			
8	6	7.0	15.5	35	55						1.5		2.5									0.0041	G017124	132.89	134.42			
3	6	5.2	8.2	40	35						4.2											0.0023	G017125	134.42	135.94			
																						0.0000	G017126	135.94	137.46			
																						0.0000	G017127	137.46	138.99			
7	1	4.0	7.6	40	70																	0.0000	G017128	138.99	140.51			
																							G017129	138.99	140.51		Check Assay. Prep. Dup	
																							G017130				standard 7G	
3	1	1.7	2.0	50	60	1.1	chl/ser	3														0.0000	G017131	140.51	142.04			
																						0.0000	G017132	142.04	143.10			
1	1	0.5	0.5	50	50	1.2	chl/ser	4														0.0000	G017133	143.10	144.43			
2	1	0.2	0.3	25	35	0.4	chl/ser	3														0.0000	G017134	144.43	145.08			
																						0.0000	G017135	145.08	146.61			
																							G017136				Blank	
1	1	0.8	0.8	32	32																	0.0000	G017137	146.61	148.13			
																						0.0000	G017138	148.13	149.66			
																						0.0000	G017139	149.66	150.77			
																						0.0000	G017140	150.77	151.32			
																						0.0000	G017141	151.32	152.70			
																							G017142	151.32	152.70		Dup.	
5	6	8.0	12.0	70	60						4.0											0.0031	G017143	152.70	154.23			
7	6	4.7	13.3	67	80						3.7											0.0032	G017144	154.23	155.75			
7	6	7.5	16.5	70	75						3.6											0.0039	G017145	155.75	157.28			
3	6	9.0	10.3	70	65						3.3											0.0022	G017146	157.28	158.80			
																						0.0000	G017147	158.80	160.32			
1	6	0.3	0.3	15	15						17.0											0.0003	G017148	160.32	161.85			
																							G017149	160.32	161.85		Check Assay. Prep. Dup	
																							G017150				Standard 1A	
5	6	9.0	12.9	65	55						2.0											0.0017	G017151	161.85	163.37			
3	1	2.3	2.6	50	40																	0.0000	G017152	163.37	164.90			
4	1	15.7	16.5	47	30																	0.0000	G017153	164.90	166.42			
7	1	15.0	21.3	58	30																	0.0000	G017154	166.42	167.94			
1	1	2.3	2.3	25	25																	0.0000	G017155	167.94	169.47			
																							G017156				Blank	
1	6	1.2	1.2	18	18						3.6											0.0003	G017157	169.47	170.99			
4	1	1.0	1.9	57	35																	0.0000	G017158	170.99	172.52			
7	1	1.2	2.4	40	35																	0.0000	G017159	172.52	174.04			
5	1	0.6	1.7	50	25																	0.0000	G017160	174.04	175.56			
																						0.0000	G017161	175.56	177.09			
																							G017162	175.56	177.09		Dup.	
8	6	8.0	29.3	55	30						8.5		1.4		9.0							0.0364	G017163	177.09	178.61		Screen Metallics	
5	1	3.0	7.3	65	50																	0.0000	G017164	178.61	180.14			
5	6	1.7	4.6	25	20					26.0												0.0079	G017165	180.14	181.66		Screen Metallics	
																						0.0000	G017166	181.66	183.18			
																							G017167	183.18	184.71			
5	6	6.0	10.1	55	60						7.0											0.0047	G017168	184.71	186.23			
																							G017169	184.71	186.23		Check Assay. Prep. Dup	
																							G017170				standard 2B	
6	6	9.0	16.0	40	80						1.7											0.0018	G017171	186.23	187.76			
2	1	0.6	0.6	30	30																	0.0000	G017172	187.76	189.28			
3	6	3.0	6.0	60	65						5.0											0.0020	G017173	189.28	190.80			
																						0.0000	G017174	190.80	192.33			
2	6	12.8	12.8	50	50						2.3											0.0019	G017175	192.33	193.85			
																							G017176				Blank	
1	1	11.1	11.1	55	55																		G017177	193.85	195.38			
4	6	2.5	4.4	60	30						4.0											0.0012	G017178	195.38	196.90			
3	6	11.5	13.4	45	50						2.5											0.0022	G017179	196.90	198.42			
4	6	11.3	12.5	60	70						3.0											0.0025	G017180	198.42	199.95			
																						0.0007	G017181	199.95	201.47			
																							G017182	199.95	201.47		Dup.	
7	6	4.0	7.2	60	45					5.6												0.0026	G017183	201.47	203.00			
3	6	2.5	3.1	75	23						4.5											0.0009	G017184	203.00	204.52			
																						0.0000	G017185	204.52	206.04			
																						0.0009	G017186	206.04	207.57			
7	6	2.7	8.2	50	60						3.0											0.0016	G017187	207.57	209.09			
9	6	2.0	10.5	30	55						3.0											0.0021	G017188	209.09	210.62			
																							G017189	209.09	210.62		Check Assay. Prep. Dup	
																							G017190				standard 3C	
																						0.0005	G017191	210.62	212.14			
8	6	1.6	6.3	50	35					6.3												0.0026	G017192	212.14	213.66			
																						0.0000	G017193	213.66	215.19			

DRILL LOG LEGEND P1

DRILL HOLE # : DG07-332C

DATE: July 26, 2007 to Aug 5, 2007

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				A possible fault gouge is located at 219.96m.						
				No significant veins are seen in this section.						
				About 30cm in the sample is partially altered to chl/carb. No sulfide is detected.						
				The core is highly silicified. Blebs/disseminated pyrrhotite are observed throughout the core, not just in the veins.						
				Core is highly silicified. Trace of pyrrhotite is detected in the core, no significant veins are observed.						
				Core is highly silicified. No veins are seen.						
10	229.93 to 254.81	229.93	254.81	GND - medium grained, subhedral. Core is fairly consolidated. Some sections are moderately altered to chl/ser/carb. Qtz veins with blebs of sulfide are seen. Veins have general angles of 20 to 50 deg.	2	3	3	1	2	5
				The first 90cm of this core is altered to chl/ser. A possible fault gouge is located at 230.87m.						
				The core is slightly altered to chl/ser at 240.93m. Carbonate and slickensides are observed on the fracture surfaces. A 8cm long xenolith is observed in the core.						
				The core is highly altered to chl/ser in most part of this sample.						
				High amount of carbonate are concentrated on the fracture surfaces.						
				This sample is highly altered to chl/ser.	1	4	5	1	2	3
10		254.81	480.36	GND - medium grained, subhedral. Core is fairly consolidated. Core is moderately altered in several sections with size ranges from couple cm to m. Several large qtz veins with large selvages and blebs of sulfide were observed.	1	3	4	1	2	4
				Blebs of molybonite is observed in the vein.						
				This sample is highly altered to chl/ser. Slickensides and limonite are observed on the fracture surfaces.						
				At 282.11m, the core is highly altered to clay/carbonate and is very friable.						
				This sample is moderately altered to chl/ser/carbonate and is somewhat friable.						
				The sample is fairly broken. Abundant pyrite/aspy and bismuthite? Were found (also broken). Limonite and carbonate are observed on the fracture surfaces.						
				This section of the sample is highly altered to chl/ser/carbonate.						
				This section of the sample is highly altered to chl/ser/carbonate.						
				This section of the sample is moderately altered to chl/ser/carbonate.						
				This section of the sample is moderately altered to chl/ser/carbonate. A thin layer of bismuthite? Is observed.						
				This sample is highly altered to chl.						
				This sample is highly altered to chl.						
				This sample is highly altered to chl. Core is fairly broken up toward the end.						
				This sample is highly altered to chl.						
				This sample is highly altered to chl.						
				This sample is highly altered to chl.						
				This sample is highly altered to chl.						
				This sample is highly altered to chl.						
				This sample is highly altered to chl.						
				This sample is highly altered to chl.						
				The core is highly broken and highly altered to chl.						
				The core is highly broken and highly altered to chl. Blebs of aspy are observed in the broken pieces of veins.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mike Wang, Kristin Chislett

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL																		
						Selvages				Sulphides								Oxidation						Interval				
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
8	6	2.0	6.7	50	25					7.0												0.0031	G017194	215.19	216.71			
4	6	2.7	3.2	30	55						3.0											0.0006	G017195	216.71	218.24			
																							G017196				Blank	
4	6	5.0	18.6	50	30						3.0											0.0037	G017197	218.24	219.76			
5	6	2.0	5.0	50	42						6.0											0.0020	G017198	219.76	221.28			
																						0.0000	G017199	221.28	222.81			
7	1	2.1	4.7	70	35																	0.0000	G017200	222.81	224.33			
8	6	9.0	18.0	55	25						1.0											0.0012	G017201	224.33	225.86			
																							G017202	224.33	225.86		Dup.	
																						0.0000	G017203	225.86	227.38			
																						0.0000	G017204	227.38	228.90			
1	1	0.2	0.2	23	23																	0.0000	G017205	228.90	229.93			
1	1	0.4	0.4	25	25																	0.0000	G017206	229.93	230.43			
4	6	0.4	0.9	45	30						25.0											0.0015	G017207	230.43	231.95			
5	1	1.1	2.2	37	25																	0.0000	G017208	231.95	232.86			
																							G017209	231.95	232.86		Check Assay. Prep. Dup	
																							G017210				standard 4D	
4	6	0.2	0.5	33	25					14.0	30.0		5.0									0.0040	G017211	232.86	233.48			
9	6	1.3	2.9	28	40	0.5	chl/ser	2					1.0									0.0002	G017212	233.48	235.00			
7	6	1.1	2.4	55	25	1.6	chl/ser	3			6.0		1.0									0.0011	G017213	235.00	236.52			
8	6	0.3	1.0	27	45						14.0											0.0009	G017214	236.52	238.05			
5	1	0.6	1.4	25	55																	0.0000	G017215	238.05	239.57			
																							G017216				Blank	
4	1	0.6	1.0	15	20																	0.0000	G017217	239.57	241.10			
7	1	1.1	3.0	30	25	1.5	chl/ser	3														0.0000	G017218	241.10	242.62			
7	6	0.5	1.4	55	40						7.0											0.0006	G017219	242.62	244.14			
8	1	0.6	1.8	30	50	1.5	chl/ser	3														0.0000	G017220	244.14	245.67			
5	6	0.5	1.0	40	25						5.0											0.0003	G017221	245.67	247.19			
																							G017222	245.67	247.19		Dup.	
6	1	0.5	1.6	30	40																	0.0000	G017223	247.19	248.72			
1	4	0.4	0.4	50	50	##	chl/ser	5																				
4	1	1.7	3.8	20	30	0.5	chl/ser	2														0.0000	G017224	248.72	250.24			
8	6	0.7	2.2	47	20	0.5	chl/ser	3			8.0											0.0012	G017225	250.24	251.76			
7	1	1.6	4.2	40	55	0.5	chl/ser	2														0.0000	G017226	251.76	253.29			
7	6	1.5	1.8	20	50					4.4			9.4									0.0016	G017227	253.29	254.81			
9	1	1.1	3.4	40	30	1.2	chl/ser	3														0.0000	G017228	254.81	256.34			
																							G017229	254.81	256.34		Check Assay. Prep. Dup	
																							G017230				standard 5E	
8	1	0.4	1.8	30	20	4.0	chl/ser	5														0.0000	G017231	256.34	257.86			
8	1	2.1	3.8	18	55	1.2	chl/ser	3														0.0000	G017232	257.86	259.38			
7	6	0.7	2.2	25	15	5.0	chl/ser	4			7.0											0.0010	G017233	259.38	260.91			
10	1	1.2	4.6	30	25	1.8	chl/ser	4														0.0000	G017234	260.91	262.43			
3	1	9.0	10.1	30	30	0.7	chl/ser	2														0.0000	G017235	262.43	263.96			
																							G017236				Blank	
5	6	4.0	7.8	23	40	0.5	chl/ser	2			1.5		1.0									0.0013	G017237	263.96	265.48			
10	6	2.0	3.7	35	40	2.2	chl/ser	3			9.0											0.0022	G017238	265.48	267.00			
8	6	1,2	4.1	55	35	1.8	chl/ser	3			6.0											0.0016	G017239	267.00	268.53			
8	1	1.4	3.1	30	50	1.2	chl/ser	2														0.0000	G017240	268.53	270.05			
7	6	1.0	2.6	30	35	0.5	chl/ser	2			3.8											0.0006	G017241	270.05	271.58			
																							G017242	270.05	271.58		Dup.	
6	6	0.2	0.6	40	30						17.0											0.0012	G017243	271.58	272.42			
10	6	2.5	6.8	28	40						1.5		8.8									0.0056	G017244	272.42	273.66		Screen Metallics	
6	6	0.5	1.5	30	35					20.0	12.0											0.0050	G017245	273.66	274.62		Screen Metallics	
9	1	1.7	2.6	25	30	9.0	chl/ser	5														0.0000	G017246	274.62	276.15			
1	4	0.2	0.2	20	20																							
8	6	1.4	4.6	25	20	4.0	chl/ser	4			6.0		1.0									0.0021	G017247	276.15	277.67			
1	4	0.2	0.2	30	30																							
11	6	1.5	5.9	40	52	8.5	chl/ser	5					3.0									0.0012	G017248	277.67	279.20			
																							G017249	277.67	279.20		Check Assay. Prep. Dup	
																							G017250				standard 6F	
10	6	3.6	7.0	30	40	##	chl/ser	4					4.3									0.0020	G017251	279.20	280.72			
6	1	2.7	5.2	40	25	3.0	chl/ser	4														0.0000	G017252	280.72	282.24			
5	3	1.4	3.2	32	50																	0.0000	G017253	282.24	283.77			
7	6	2.1	2.1	30	25																	0.0000	G017254	283.77	285.29		Screen Metallics	Large amount of sulfide. Due to broken sample, the % sulfide is very roughly estimated.
10	1	0.7	3.5	45	55	##	chl/ser	5														0.0000	G017255	285.29	286.82			
																							G017256				Blank	
4	6	1.9	3.2	30	35	5.0	chl/ser	5			4.0											0.0008	G017257	286.82	288.34			
7	3	0.9	3.4	30	45	0.9	chl/ser	3														0.0000	G017258	288.34	289.86			
12	1	0.2	2.5	25	30																	0.0000	G017259	289.86	291.39			
9	1	1.0	3.5	30	40																	0.0000	G017260	291.39	292.91			
9	6	1.3	7.1	50	45					7.0			5.0									0.0056	G017261	292.91	294.44		Screen Metallics	
																							G017262	292.91	294.44		Dup.	
8	6	1.5	4.9	35	40						1.0											0.0003	G017263	294.44	295.96			
6	6	3.8	5.7	30	25	0.6	ser	4						1.8								0.0007	G017264	295.96	297.48			
9	1	2.0	5.4	35	30	0.5	chl/ser	4														0.0000	G017265	297.48	299.01			
8	1	1.0	2.9	40	60	0.7	chl/ser	2														0.0000	G017266	299.01	300.53			
9	1	5.0	6.1	40	30	5.0	chl/ser	3														0.0000	G017267	300.53	302.06			
10	6	1.2	5.6	35	45	1.3	chl/ser	2			1.8											0.0007	G017268	302.06	303.58			
																							G017269	302.06	303.58		Check Assay. Prep. Dup	
																							G017270				standard 7G	
11	6	1.6	6.2	30	35	1.3	chl/ser	4			1.2											0.0005	G017271	303.58	305.10			
13	6	3.5	11.5	40	45	1.4	chl/ser	4			0.7											0.0005	G017272	305.10	306.63			
7	6	1.7	7.9	50	43					10.0			3.8									0.0154	G017273	306.63	307.34		Screen Metallics	Large veins of py/aspy are seen.
4	1	1.8	5.1	40	30																	0.0000	G017274	307.34	308.15			
8	6	1.1	3.8	45	30					5.0			18.0									0.0057	G017275	308.15	309.68		Screen Metallics	
																							G017276				Blank	
9	6	1.0	3.7	35	30								16.0									0.0039	G017277	309.68	311.20		Screen Metallics	
4	6	2.0	2.4	20	15								12.0									0.0019	G017278	311.20	312.72			
7	6	1.3	3.8	35	40					5.0			5.0									0.0025	G017279	312.72	314.25		Screen Metallics	
6	6	3.5	6.4	45	40					1.0			3.0									0.0017	G017280	314.25	315.77			
5	6	4.5	7.9	40	45								5.0									0.0026	G017281	315.77	317.30		Screen Metallics	
																							G017282	315.77	317.30		Dup.	
7	6	6.0	11.5	15	25					0.5			1.0									0.0011	G017283	317.30	318.82			
4	1	1.1	2.0	20	25																	0.0000	G017284	318.82	320.35			
6	6	1.1	3.4	25	30								3.0									0.0007	G017285	320.35	321.87			
1	6	2.3	2.3	20	20								5.0									0.0011	G017286	321.87	322.96			

DRILL LOG LEGEND P1

DRILL HOLE # : DG07-332C

DATE: July 26, 2007 to Aug 5, 2007

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				This sample is highly altered to chl.						
				This sample is highly altered to chl.						
				This sample is highly altered to chl.						
				Abundant of sulfide are observed on a flat sheet of qtz vein. (vein is cutting across only one side of the core, therefore, cannot be measured.)						
				This sample is highly altered to chl.						
				This sample is highly altered to chl. Large amount of py/aspy is observed in the core. Core is very broken, no consolidated veins can be observed.						
				No qtz veins are seen. Core is slightly altered by chl with abundant of carbonate on the fracture surfaces.						
				No qtz veins are observed.						
				No qtz veins are observed.						
				This section is highly altered to chl/ser.						
				The sample is highly altered to chl/ser with abundant of carbonate veins cross cutting the core,						
				Core is slightly altered to chl.						
				Highly altered to chl/ser with high concentration of carbonate on the fracture surfaces.						
				Core is very broken up, no veins can be measured. Blebs of aspy are observed in the sample.						
				core is very broken and altered.						
				sample is highly altered to chl/ser.						
				No visible sulfide.						
				A small bleb of pyrite is observed.						
				This section is highly altered to clay. A possible fault gouge is located here. No qtz veins are seen.						
				Core is highly broken and altered to carbonate and clay at middle of the sample. It may be a fault gouge at that location.						
				This section of core is highly altered to chl/ser.						
				The first 86cm of this sample is moderately altered to chl/ser.						
				This section of core is highly altered to chl/ser with several aspy/py veins in it. Qtz veins cannot be measured due to the fact that no clear vein is seen.						
				The core is highly altered to chl/ser.						
				This section of core is highly altered to chl/ser.						
				Large chl/ser selvages. Po and py present in qtz veins.						
				Xenolith present at 416.11m. It is rounded, with a biotite rim and mainly chl. Some aspy is present.						
				0.7 cm vein of aspy and py at 416.66m. Dips at 60 deg.						
				Few sulfides present. Smaller veins, but more abundant.						

DRILL LOG LEGEND P2

Selvages 0 = No Alteration, 5 = Intense Alt'n

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

LOGGED BY: Mike Wang, Kristin Chislett

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
4	6	1.7	3.1	12	15					3.0												0.0009	G017287	322.96	323.97			
6	6	2.0	4.6	15	25					3.0			7.0		3.0							0.0063	G017288	323.97	324.92		Screen Metallics	
																							G017289	323.97	324.92		Check Assay. Prep. Dup	
																							G017290				Standard 1A	
2	6	0.7	0.7	5	5					10.0			14.0									0.0017	G017291	324.92	325.90		Screen Metallics	
																						0.0000	G017292	325.90	327.00		Screen Metallics	
5	6	1.5	3.6	35	10					17.0			8.0									0.0094	G017293	327.00	327.96		Screen Metallics	
4	6	2.0	2.9	35	13					10.0			7.0									0.0032	G017294	327.96	329.49		Screen Metallics	
																							G017295	329.49	331.01			
																							G017296				Blank	
4	6	1.0	2.1	30	35								5.0									0.0007	G017297	331.01	332.43			
2	1	2.7	2.7	20	20																	0.0000	G017298	332.43	333.11			
																						0.0000	G017299	333.11	334.06			
4	6	0.6	1.6	40	50								5.0									0.0007	G017300	334.06	335.19			
4	1	1.7	2.3	30	20																	0.0000	G017301	335.19	336.33			
																							G017302	335.19	336.33		Dup.	
5	1	5.2	8.2	50	75																	0.0000	G017303	336.33	337.11			
4	6	0.4	1.1	15	8						4.0											0.0003	G017304	337.11	338.53			
3	6	0.6	1.7	15	10						6.0											0.0007	G017305	338.53	339.94			
																						0.0000	G017306	339.94	341.00			
																						0.0000	G017307	341.00	341.63			
5	1	0.3	0.8	40	50																	0.0000	G017308	341.63	342.87			
																							G017309	341.63	342.87		Check Assay. Prep. Dup	
																							G017310				standard 2B	
5	1	0.7	1.6	80	25	1.8	chl/ser	3														0.0000	G017311	342.87	343.56			
9	6	1.8	3.7	80	15	3.3	chl/ser	3			1.4											0.0003	G017312	343.56	345.04			
3	6	1.0	1.4	35	15								7.0		6.0							0.0015	G017313	345.04	346.25			
6	6	5.0	11.6	30	25					8.0			17.0									0.0196	G017314	346.25	347.73		Screen Metallics	
3	1	1.0	2.1	50	60	1.0	chl/ser	2														0.0000	G017315	347.73	348.65			
																							G017316				Blank	
1	1	0.6	0.6	25	25																	0.0000	G017317	348.65	349.30			
1	1	1.0	1.0	12	12																	0.0000	G017318	349.30	349.80			
4	1	2.0	4.1	22	30																	0.0000	G017319	349.80	350.73			
5	6	0.4	1.4	25	50								14.0									0.0016	G017320	350.73	351.95			
6	6	3.0	5.1	55	18								2.0									0.0008	G017321	351.95	353.21			
																							G017322	351.95	353.21		Dup.	
																						0.0007	G017323	353.21	354.19			
3	6	1.3	2.8	10	20						1.0											0.0003	G017324	354.19	355.10			
3	1	1.5	2.1	10	15																	0.0000	G017325	355.10	356.19			
2	1	0.8	1.1	10	10																	0.0000	G017326	356.19	356.94			
3	6	3.0	5.8	15	20	1.0	chl/ser	5					1.6									0.0007	G017327	356.94	358.22			
3	6	3.2	3.4	23	65								0.8									0.0002	G017328	358.22	359.38			
																							G017329	358.22	359.38		Check Assay. Prep. Dup	
																							G017330				standard 3C	
1	1	0.4	0.4	30	30																	0.0000	G017331	359.38	360.13			
4	6	1.5	2.8	10	8								1.4									0.0003	G017332	360.13	361.49			
3	6	1.2	2.3	3	5					0.7												0.0001	G017333	361.49	363.01			
3	1	2.4	4.2	12	8	1.4	chl/ser	4														0.0000	G017334	363.01	364.54			
																						0.0000	G017335	364.54	365.17			
																							G017336				Blank	
2	1	2.3	2.3	4	4																	0.0000	G017337	365.17	366.32			
4	6	1.1	1.8	15	25								11.0									0.0016	G017338	366.32	367.59			
4	6	2.5	4.0	25	15	5.2	chl/se	4			2.0		2.0									0.0016	G017339	367.59	368.57			
1	6	1.8	2.0	20	20								1.0									0.0002	G017340	368.57	369.59			
2	6	0.4	0.8	13	25						1.0											0.0001	G017341	369.59	370.64			
																							G017342	369.59	370.64		Dup.	
4	6	1.7	3.1	25	20	4.0	chl/ser	3			1.7		6.0									0.0016	G017343	370.64	372.16			
3	1	1.2	2.7	50	35	1.5	chl/ser	4														0.0000	G017344	372.16	373.50			
10	6	2.4	7.4	25	35	2.0	chl/ser	2					1.6									0.0012	G017345	373.50	374.48			
9	6	1.2	5.8	40	27	2.7	chl/ser	4			3.0											0.0013	G017346	374.48	375.83			
9	1	1.6	5.6	55	65																	0.0000	G017347	375.83	377.29			
13	1	2.0	4.9	30	55																	0.0000	G017348	377.29	378.78			
																							G017349	377.29	378.78		Check Assay. Prep. Dup	
																							G017350				standard 4D	
8	1	0.6	1.5	40	30	0.7	chl/ser	4														0.0000	G017351	378.78	380.14			
7	6	0.5	2.1	35	30								29.0									0.0054	G017352	380.14	381.27		Screen Metallics	
6	6	0.7	2.2	30	35	0.9	chl/ser	3					1.7									0.0003	G017353	381.27	382.51			
1	6	42.0	42.0	40	40					5.5			3.7									0.0259	G017354	382.51	384.00		Screen Metallics	
5	6	1.0	3.5	40	35					2.8			5.7									0.0023	G017355	384.00	385.30			
																							G017356				Blank	
10	6	1.2	4.4	40	30	6.0	chl/se	4		9.0			7.0									0.0051	G017357	385.30	386.69		Screen Metallics	
9	6	0.5	2.3	37	30	2.0	chl/se	5					4.5									0.0008	G017358	386.69	388.02			
7	1	0.5	1.2	50	40	2.3	chl/se	4														0.0000	G017359	388.02	389.34			
11	6	1.2	5.1	50	45								2.0		7.0							0.0032	G017360	389.34	390.78			
7	6	0.3	1.2	35	40	1.0	chl/ser	3			2.0											0.0002	G017361	390.78	392.27			
																							G017362	390.78	392.27		Dup.	
10	6	1.8	3.9	30	40						2.0											0.0005	G017363	392.27	393.72			
7	6	0.5	1.8	35	50						2.0		2.0									0.0005	G017364	393.72	395.15			
5	6	0.4	1.3	30	50	1.0	chl/ser	3			4.0		3.0									0.0011	G017365	395.15	396.00			
																						0.0430	G017366	396.00	396.93		Screen Metallics	
4	6	0.8	2.8	30	25					25.0			7.0									0.0079	G017367	396.93	398.07		Screen Metallics	
4	6	1.0	2.0	35	25	##	chl/ser	5		15.0			10.0									0.0044	G017368	398.07	399.21		Screen Metallics	
																							G017369	398.07	399.21		Check Assay. Prep. Dup	
																							G017370				standard 5E	
5	1	0.5	1.9	43	30	6.0	chl/ser	4														0.0000	G017371	399.21	400.63			
4	6	1.5	2.3	30	35	3.4	chl/ser	4		11.0												0.0019	G017372	400.63	401.93			
10	6	1.0	2.4	40	35	1.0	chl/ser	1			2.0											0.0003	G017373	401.93	403.33			
12	1	1.2	2.8	35	40	0.6	chl/ser	2														0.0000	G017374	403.33	404.76			
6	6	1.6	3.1	40	35	6.0	chl/ser	5					6.4									0.0015	G017375	404.76	406.11			
																							G017376				Blank	
9	6	1.0	2.6	40	30	0.3	chl/ser	4			6.0											0.0011	G017377	406.11	407.51			
10	6	0.6	3.0	30	40	1.0	chl/ser	3			0.6											0.0001	G017378	407.51	408.91			
8	6	1.5	4.5	30	40	1.6	chl/ser	3			3.3											0.0011	G017379	408.91	410.26			
5	6	0.8	1.9	30	40	4.0	chl/ser	3			7.0											0.0015	G017380	410.26	411.12			
11	6	0.7	2.4	42	30	1.4	chl/ser	3			1.2											0.0002	G017381	411.12	412.57			
																						0.0000	G017382	411.12	412.57		Dup.	
5	6	0.5	2.1	48	40					42.0												0.0069	G017383	412.57	413.85		Screen Metallics	
4	6	1.0	1.6	50		2.0	chl/ser	3		10.0	5.0											0.0017	G017384	413.85	415.27			
3	6	1.5	2.5	50	60	0.5	chl/ser	2		3.0			5.0									0.0018	G017385	415.27	416.36			
2	6	2.2	3.9	40	60	7.0	chl/ser	4		5.0			20.0									0.0157	G017386	416.36	416.98		Screen Metallics	
5	6	1.0	2.8	30	45	2.0	chl/ser	3		3.0												0.0006	G017387	416.98	418.37			

DRILL LOG LEGEND P1

DRILL HOLE # : DG07-332C

DATE: July 26, 2007 to Aug 5, 2007

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				Some py present in veins.						
				More broken up due to sericite alteration. No sulfides present						
				Moderately broken up due to sericitization. Some chalcopyrite and oxidized aspy in vein. Slickenlines at 60 deg to core axis.						
				Moderately broken up due to sericitization. Some po and py present in veins.						
				Very consolidated. Few sulfides.						
				Sericite deposition along a fracture surface from 425.80 to 426.00m. No sulfides seen in the veins.						
				Major sericite alteration, core is fairly broken up. Few veins, no sulfides.						
				Aspy present in vein. Very consolidated.						
				Core has more chl alteration.						
				Extensive chl and ser selvages on veins. Very silicified.						
				Most of this section is chl/ser vein selvage. 1.5 cm vein of py and po.						
				Large (12 cm) vein of py, sphalerite and oxidized aspy. Dips at 40 deg.						
				Mostly unaltered gnd. No sulfides seen, few veins.						
				This section has a 47 cm section of rock with more biotite and less plag, it is a darker grey. No sulfides seen.						
				Fairly unaltered gnd. Few veins.						
				Large chl/ser selvages. Otherwise fairly unaltered gnd.						
				Slightly pervasive ser alteration. Some py present in veins.						
				Fairly unaltered gnd. Some po present. Slickenlines at 50 deg to core axis.						
				Xenolith resent at 442 m. It is subrounded, fine grained and chloritised. Aspy present but disseminated in the selvage.						
				Some po present in vein. Some pervasive sericite alteration.						
				More py present in veins. More veins.						
				Slightly pervasive sericite alteration.						
				1.1 cm vein of aspy at 447.8m and a 0.2 cm vein of py at 447.6m. Oxidized aspy present in broken section.						
				Xenolith at 449 m. IT is sub angular, mainly fine grained biotite.						
				Slightly pervasive sericite alteration. Some py disseminated throughout the core.						
				Small veins of oxidized aspy and py. Extensive chl alteration.						
				Xenolith at 452.30m. It is rounded, very chloritised.						
				Unaltered gnd. No sulfides seen.						
				Fairly unaltered gnd, few sulfides present. Very consolidated.						
				More veins present, but smaller. Large selvages of chl and sericite.						
				Large chl selvages on veins. Two qtz + py veins, x cut one another on at 50 deg and one at 240 deg.						
				3cm qtz+py+po vein present at 458.49m. Xenolith at 458.74m, fine grained, chloritised and sericitized.						
				7cm vein of qtz+py. It has a large chl/ser selvage.						
				Xenolith present at 461m. It is fine grained, mafic and chloritised. Qtz vein x cuts it at 50 deg. One piece of py seen disseminated in core.						
				Xenolith at 461.74, large, extends for 32 cm. It is rounded, fine grained and chloitized. Slickenlines at 20 deg to core axis.						
				6cm vein of qtz+ po. Dips at 50 deg to core axis. Otherwise core is relatively unaltered.						
				Extensive chl alteration. Large qtz veins present. X cutting veins at 50 deg and 60 deg. These are the only two veins with sulfides present.						
				X cutting qtz veins at 60 and 240 deg to core axis. No sulfides present.						
				Mafic dye present in this interval. It is fine grained and highly chloritised. Few veins.						
				Section is highly chloritised, due to vein selvages.						
				Slightly pervasive sericitization and chloritisation. Sericite deposition on fracture surface.						
				Xenolith present from 469.26 to 470.32m. Fine grained, highly chloritised.						
				Two xenoliths at 471m, subrounded, fine grained, chloritised.						
				Pyrite disseminated in vein and surrounding vein selvage. Po present, but not seen.						
				Xenolith at 474.02 to 474.40m. Mafic, highly chloritised fine grained.						
				Slightly altered pervasively by sericite.						
				Fairly unaltered gnd. Some py seen in selvage of qtz vein						
				Larger qtz veins, but no sulfides.						
				Fairly unaltered gnd, some veins, but no pyrite. EOH.						

DRILL LOG LEGEND P2

Selvages 0 = No Alteration, 5 = Intense Alt'n

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

LOGGED BY: Mike Wang, Kristin Chislett

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
1	1	2.5	2.5	50																		0.0000	G017388	418.37	419.79			
3	6	1.5	2.3	50	60					5.0			3.0																
																						0.0000	G017389	418.37	419.79		Check Assay. Prep. Dup	
																							G017390				standard 6F	
4	1	2.0	3.3	60	40	##	chl/qtz	2														0.0000	G017391	419.79	421.14			
3	6	1.0	2.0	50	40	##	chl/ser	2		10.0		20.0	10.0									0.0061	G017392	421.14	422.45			
4	6	1.0	1.3	50	60	5.0	chl/ser	2		10.0	10.0											0.0021	G017393	422.45	423.70			
2	6	0.2	0.4	40	50	0.2	qtz	2		5.0			5.0									0.0003	G017394	423.70	425.02			
																							G017396				Blank	
3	1	2.0	3.0	50	60	2.0	qtz	3														0.0000	G017397	425.02	426.26			
1	1	0.3	0.3	50																		0.0000	G017398	426.26	427.60			
5	6	0.4	1.3	50		2.0	qtz	2		10.0	2.0		8.0									0.0021	G017399	427.60	428.85			
1	1	0.3	0.3	60																								
3	6	0.7	1.9	60	70	0.5	qtz	2		10.0		3.0	8.0									0.0036	G017400	428.85	429.96			
1	1	0.5	0.5	50																		0.0000	G017401	429.96	431.40			
3	6	0.6	1.3	60		7.0	chl/ser	3		5.0			10.0															
																						0.0000	G017402	429.96	431.40		Dup	
3	6	1.5	1.8	50	30	##	chl/ser	3		65.0	12.0											0.0094	G017403	431.40	432.88		Screen Metallics	
1	6	12.0	12.0	40		##	chl/ser	4		60.0	0.1		10.0		20.0							0.0833	G017404	432.88	433.89		Screen Metallics	
3	1	1.0	2.1	50	60	5.0	chl/ser	2														0.0000	G017405	433.89	435.19			
3	1	2.0	3.3	60	50	7.0	chl	2														0.0000	G017406	435.19	436.59			
1	1	0.1	0.1	65		1.5	chl	1														0.0000	G017407	436.59	437.93			
1	6	0.3	0.3	45		1.0	qtz	2		5.0																		
3	6	1.8	4.5	50	60	##	chl/ser	3		11.0			5.0									0.0077	G017408	437.93	438.86		Screen Metallics	
																						0.0000	G017409	437.93	438.86		Check assay prep dup	
																							G017410				Standard 7G	
2	6	0.5	0.8	60		0.4	qtz			10.0												0.0006	G017411	438.86	440.15			
2	1	1.0	2.8	50																								
1	1	1.0	1.0	40																		0.0000	G017412	440.15	441.59			
1	6	0.1	0.1	50		0.4	qtz	2			30.0																	
3	1	1.5	2.5	60	50	1.5	qtz	2					2.0									0.0004	G017413	441.59	442.97			
2	6	0.5	0.7	50	60	0.8	qtz	2		5.0	15.0											0.0009	G017414	442.97	444.49			
3	1	1.3	1.9	60	50	1.2	ser	3																				
9	6	1.0	5.4	50	60	1.0	qtz	1		15.0												0.0060	G017415	444.49	445.84			
																							G017416				Blank	
3	6	0.7	1.1	60	40	3.0	qtz	2		10.0												0.0011	G017417	445.84	446.84			
3	6	1.1	2.0	50	40	6.0	chl/ser	4		15.0			65.0									0.0157	G017418	446.84	447.86		Screen Metallics.	
1	6	0.5	0.5	25		0.3	qtz	1		3.0												0.0001	G017419	447.86	449.33			
5	1	3.2	6.8	60	50																							
3	1	0.9	1.9	40	80	0.7	qtz	1														0.0000	G017420	449.33	450.24			
4	6	2.0	3.4	60	50	##	chl/ser	5		30.0			15.0									0.0112	G017421	450.24	451.60		Screen Metallics	
																						0.0000	G017422	450.24	451.60		Dup	
1	1	1.0	1.0	60																		0.0000	G017423	451.60	452.93			
2	6	1.5	2.0	60	40						15.0																	
4	1	2.2	3.8	50		0.5	qtz	1														0.0000	G017424	452.93	454.38			
3	1	2.6	4.4	50		0.2	qtz	2														0.0000	G017425	454.38	455.87			
1	6	0.2	0.2	60		1.0	qtz	1		15.0																		
2	6	0.5	1.4	50		2.6	chl/ser	4		64.0	7.0											0.0068	G017426	455.87	457.33			
6	1	0.3	1.8	50		0.2	qtz																					
4	6	1.0	2.3	50	70	##	chl/ser	3		30.0												0.0077	G017427	457.33	458.23			
1	6	3.0	3.0	50		1.5	ser/chl	2		30.0	0.1											0.0113	G017428	458.23	459.03		Screen Metallics	
																						0.0000	G017429	458.23	459.03		Check assay prep dup	
																							G017430				Standard 1A	
1	6	7.0	7.0	60		##	chl/ser	4		45.0	0.1											0.0343	G017431	459.03	459.95		Screen Metallics	
2	1	0.5	0.8	50		0.3	qtz	1														0.0000	G017432	459.95	461.10			
3	6	8.0	13.5	40		4.5	chl/ser	3		25.0	0.1											0.0346	G017433	461.10	462.08		Screen Metallics	
2	6	6.0	7.0	50		2.5	chl/ser	3			29.0											0.0226	G017434	462.08	462.98		Screen Metallics	
2	6	1.0	1.5	50	60	##	chl/ser	3		35.0												0.0037	G017435	462.98	464.39			
2	1	4.5	8.5	60		7.0	chl/ser	2																				
																							G017436				Blank	
6	1	5.0	11.7	60	240	5.0	chl/ser	3														0.0000	G017437	464.39	465.12			
1	6	0.5	0.5	65		2.0	chl	3		20.0												0.0007	G017438	465.12	466.57			
2	1	0.7	1.2	50	70	2.5	chl	2																				
3	6	1.2	2.0	45	60	4.5	chl	2		15.0			20.0									0.0056	G017439	466.57	467.82		screen metallics	
1	1	2.7	2.7	60		1.6	ser	2														0.0000	G017440	467.82	469.26			
3	1	4.5	7.5	50	60																	0.0000	G017441	469.26	470.72			
																						0.0000	G017442	469.26	470.72		Dup	
1	6	0.5	0.5	60						15.0												0.0005	G017443	470.72	472.22			
6	1	3.0	6.9	50		1.5	chl	2																				
3	6	1.0	1.2	60	50	##	chl/ser	5		25.0	0.1											0.0021	G017444	472.22	473.64		Screen metallics	
4	1	3.2	4.7	50	60	1.0	chl/ser	3														0.0000	G017445	473.64	475.04			
4	1	3.5	6.3	50		##	chl/ser	4														0.0000	G017446	475.04	476.56			
1	6	1.5	1.5	60		2.0	chl/ser	2		10.0																		
4	1	6.0	7.9	60	50	4.0	chl/ser	3		3.0												0.0018	G017447	476.56	477.88			
3	1	3.5	7.8	60		2.5	chlser	3														0.0000	G017448	477.88	479.22			
																						0.0000	G017449	477.88	479.22		Check assay prep dup	
																							G017450				Standard 2B	
3	1	2.5	5.0	60	50	4.0	chl/ser	2														0.0000	G017451	479.22	480.36			
																									EOH			

From-To Sheet for Hole DG07-332C, 07/26/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G017001	1.83	3.35	1.520		
G017002	1.83	3.35	1.530	Dup.	
G017003	3.35	4.88	1.530		
G017004	4.88	6.41	1.530		
G017005	6.41	7.92	1.510		
G017006	7.92	8.62	0.700		
G017007	8.62	9.79	1.170		
G017008	9.79	10.97	1.180		
G017009	9.79	10.97	1.180	Check Assay. Prep. Dup	
G017010				Standard 1A	0.88
G017011	10.97	11.83	0.860		
G017012	11.83	13.29	1.460		
G017013	13.29	14.02	0.730		
G017014	14.02	15.55	1.530		
G017015	15.55	17.07	1.520		
G017016				Blank	
G017017	17.07	17.74	0.670		
G017018	17.74	18.30	0.560		
G017019	18.30	19.56	1.260		
G017020	19.56	20.12	0.560		
G017021	20.12	20.64	0.520		
G017022	20.12	20.64	0.520	Dup.	
G017023	20.64	21.70	1.060		
G017024	21.70	23.16	1.460		
G017025	23.16	24.68	1.520		
G017026	24.68	26.21	1.530		
G017027	26.21	26.71	0.500		
G017028	26.71	28.17	1.460		
G017029	26.71	28.17	1.460	Check Assay. Prep. Dup	
G017030				Standard 2B	3.02
G017031	28.17	29.26	1.090		
G017032	29.26	30.79	1.530		
G017033	30.79	32.31	1.520		
G017034	32.31	33.23	0.920		
G017035	33.23	34.74	1.510		
G017036				Blank	
G017037	34.74	35.36	0.620		
G017038	35.36	36.60	1.240		
G017039	36.60	37.12	0.520		
G017040	37.12	38.05	0.930		
G017041	38.05	38.72	0.670		
G017042	38.05	38.72	0.670	Dup.	
G017043	38.72	39.93	1.210		
G017044	39.93	41.45	1.520		
G017045	41.45	42.98	1.530		

From-To Sheet for Hole DG07-332C, 07/26/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G017046	42.98	44.50	1.520		
G017047	44.50	46.02	1.520		
G017048	46.02	47.55	1.530		
G017049	46.02	47.55	1.530	Check Assay. Prep. Dup	
G017050				standard 3C	0.091
G017051	47.55	49.07	1.520		
G017052	49.07	50.50	1.430		
G017053	50.50	51.60	1.100		
G017054	51.60	52.24	0.640		
G017055	52.24	53.64	1.400		
G017056				Blank	
G017057	53.64	55.17	1.530		
G017058	55.17	56.69	1.520		
G017059	56.69	58.22	1.530		
G017060	58.22	59.74	1.520		
G017061	59.74	61.26	1.520		
G017062	59.74	61.26	1.520	Dup.	
G017063	61.26	62.79	1.530		
G017064	62.79	64.31	1.520		
G017065	64.31	65.84	1.530		
G017066	65.84	67.36	1.520		
G017067	67.36	68.88	1.520		
G017068	68.88	70.41	1.530		
G017069	68.88	70.41	1.530	Check Assay. Prep. Dup	
G017070				standard 4D	0.43
G017071	70.41	71.93	1.520		
G017072	71.93	73.46	1.530		
G017073	73.46	74.98	1.520		
G017074	74.98	76.50	1.520		
G017075	76.50	78.03	1.530		
G017076				Blank	
G017077	78.03	79.55	1.520		
G017078	79.55	81.08	1.530		
G017079	81.08	82.60	1.520		
G017080	82.60	84.12	1.520		
G017081	84.12	85.65	1.530		
G017082	84.12	85.65	1.530	Dup.	
G017083	85.65	87.17	1.520		
G017084	87.17	88.70	1.530		
G017085	88.70	90.22	1.520		
G017086	90.22	91.74	1.520		
G017087	91.74	93.27	1.530		
G017088	93.27	94.79	1.520		

From-To Sheet for Hole DG07-332C, 07/26/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G017089	93.27	94.79	1.520	Check Assay. Prep. Dup	
G017090				standard 5E	1.43
G017091	94.79	96.32	1.530		
G017092	96.32	97.84	1.520		
G017093	97.84	99.36	1.520		
G017094	99.36	100.89	1.530		
G017095	100.89	102.41	1.520		
G017096				Blank	
G017097	102.41	103.94	1.530		
G017098	103.94	105.46	1.520		
G017099	105.46	106.98	1.520		
G017100	106.98	108.51	1.530		
G017101	108.51	110.03	1.520		
G017102	108.51	110.03	1.520	Dup.	
G017103	110.03	111.56	1.530		
G017104	111.56	113.08	1.520		
G017105	113.08	114.60	1.520	Screen Metallics	
G017106	114.60	116.13	1.530		
G017107	116.13	117.65	1.520		
G017108	117.65	118.51	0.860		
G017109	117.65	118.51	0.860	Check Assay. Prep. Dup	
G017110				standard 6f	2.77
G017111	118.51	119.26	0.750		
G017112	119.26	120.70	1.440		
G017113	120.70	122.22	1.520		
G017114	122.22	123.75	1.530		
G017115	123.75	125.27	1.520		
G017116				Blank	
G017117	125.27	126.80	1.530		
G017118	126.80	128.32	1.520		
G017119	128.32	129.84	1.520		
G017120	129.84	131.02	1.180		
G017121	131.02	132.01	0.990		
G017122	131.02	132.01	0.990	Dup.	
G017123	132.01	132.89	0.880		
G017124	132.89	134.42	1.530		
G017125	134.42	135.94	1.520		
G017126	135.94	137.46	1.520		
G017127	137.46	138.99	1.530		
G017128	138.99	140.51	1.520		
G017129	138.99	140.51	1.520	Check Assay. Prep. Dup	
G017130				standard 7G	4.46

From-To Sheet for Hole DG07-332C, 07/26/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G017131	140.51	142.04	1.530		
G017132	142.04	143.10	1.060		
G017133	143.10	144.43	1.330		
G017134	144.43	145.08	0.650		
G017135	145.08	146.61	1.530		
G017136				Blank	
G017137	146.61	148.13	1.520		
G017138	148.13	149.66	1.530		
G017139	149.66	150.77	1.110		
G017140	150.77	151.32	0.550		
G017141	151.32	152.70	1.380		
G017142	151.32	152.70	1.380	Dup.	
G017143	152.70	154.23	1.530		
G017144	154.23	155.75	1.520		
G017145	155.75	157.28	1.530		
G017146	157.28	158.80	1.520		
G017147	158.80	160.32	1.520		
G017148	160.32	161.85	1.530		
G017149	160.32	161.85	1.530	Check Assay. Prep. Dup	
G017150				Standard 1A	0.88
G017151	161.85	163.37	1.520		
G017152	163.37	164.90	1.530		
G017153	164.90	166.42	1.520		
G017154	166.42	167.94	1.520		
G017155	167.94	169.47	1.530		
G017156				Blank	
G017157	169.47	170.99	1.520		
G017158	170.99	172.52	1.530		
G017159	172.52	174.04	1.520		
G017160	174.04	175.56	1.520		
G017161	175.56	177.09	1.530		
G017162	175.56	177.09	1.530	Dup.	
G017163	177.09	178.61	1.520	Screen Metallics	
G017164	178.61	180.14	1.530		
G017165	180.14	181.66	1.520	Screen Metallics	
G017166	181.66	183.18	1.520		
G017167	183.18	184.71	1.530		
G017168	184.71	186.23	1.520		
G017169	184.71	186.23	1.520	Check Assay. Prep. Dup	
G017170				standard 2B	3.02

From-To Sheet for Hole DG07-332C, 07/26/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G017171	186.23	187.76	1.530		
G017172	187.76	189.28	1.520		
G017173	189.28	190.80	1.520		
G017174	190.80	192.33	1.530		
G017175	192.33	193.85	1.520		
G017176				Blank	
G017177	193.85	195.38	1.530		
G017178	195.38	196.90	1.520		
G017179	196.90	198.42	1.520		
G017180	198.42	199.95	1.530		
G017181	199.95	201.47	1.520		
G017182	199.95	201.47	1.520	Dup.	
G017183	201.47	203.00	1.530		
G017184	203.00	204.52	1.520		
G017185	204.52	206.04	1.520		
G017186	206.04	207.57	1.530		
G017187	207.57	209.09	1.520		
G017188	209.09	210.62	1.530		
G017189	209.09	210.62	1.530	Check Assay. Prep. Dup	
G017190				standard 3C	0.091
G017191	210.62	212.14	1.520		
G017192	212.14	213.66	1.520		
G017193	213.66	215.19	1.530		
G017194	215.19	216.71	1.520		
G017195	216.71	218.24	1.530		
G017196				Blank	
G017197	218.24	219.76	1.520		
G017198	219.76	221.28	1.520		
G017199	221.28	222.81	1.530		
G017200	222.81	224.33	1.520		
G017201	224.33	225.86	1.530		
G017202	224.33	225.86	1.530	Dup.	
G017203	225.86	227.38	1.52		
G017204	227.38	228.9	1.52		
G017205	228.9	229.93	1.03		
G017206	229.93	230.43	0.5		
G017207	230.43	231.95	1.52		
G017208	231.95	232.86	0.91		
G017209	231.95	232.86	0.91	Check Assay. Prep. Dup	
G017210				standard 4D	0.43

From-To Sheet for Hole DG07-332C, 07/26/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G017211	232.86	233.48	0.62		
G017212	233.48	235	1.52		
G017213	235	236.52	1.52		
G017214	236.52	238.05	1.53		
G017215	238.05	239.57	1.52		
G017216				Blank	
G017217	239.57	241.1	1.53		
G017218	241.1	242.62	1.52		
G017219	242.62	244.14	1.52		
G017220	244.14	245.67	1.53		
G017221	245.67	247.19	1.52		
G017222	245.67	247.19	1.52	Dup.	
G017223	247.19	248.72	1.53		
G017224	248.72	250.24	1.52		
G017225	250.24	251.76	1.52		
G017226	251.76	253.29	1.53		
G017227	253.29	254.81	1.52		
G017228	254.81	256.34	1.53		
G017229	254.81	256.34	1.53	Check Assay. Prep. Dup	
G017230				standard 5E	1.43
G017231	256.34	257.86	1.52		
G017232	257.86	259.38	1.52		
G017233	259.38	260.91	1.53		
G017234	260.91	262.43	1.52		
G017235	262.43	263.96	1.53		
G017236				Blank	
G017237	263.96	265.48	1.52		
G017238	265.48	267	1.52		
G017239	267	268.53	1.53		
G017240	268.53	270.05	1.52		
G017241	270.05	271.58	1.53		
G017242	270.05	271.58	1.53	Dup.	
G017243	271.58	272.42	0.84		
G017244	272.42	273.66	1.24	Screen Metallics	
G017245	273.66	274.62	0.96	Screen Metallics	
G017246	274.62	276.15	1.53		
G017247	276.15	277.67	1.52		
G017248	277.67	279.2	1.53		
G017249	277.67	279.2	1.53	Check Assay. Prep. Dup	
G017250				standard 6F	2.77

From-To Sheet for Hole DG07-332C, 07/26/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G017251	279.2	280.72	1.52		
G017252	280.72	282.24	1.52		
G017253	282.24	283.77	1.53		
G017254	283.77	285.29	1.52	Screen Metallics	
G017255	285.29	286.82	1.53		
G017256				Blank	
G017257	286.82	288.34	1.52		
G017258	288.34	289.86	1.52		
G017259	289.86	291.39	1.53		
G017260	291.39	292.91	1.52		
G017261	292.91	294.44	1.53	Screen Metallics	
G017262	292.91	294.44	1.53	Dup.	
G017263	294.44	295.96	1.52		
G017264	295.96	297.48	1.52		
G017265	297.48	299.01	1.53		
G017266	299.01	300.53	1.52		
G017267	300.53	302.06	1.53		
G017268	302.06	303.58	1.52		
G017269	302.06	303.58	1.52	Check Assay. Prep. Dup	
G017270				standard 7G	4.46
G017271	303.58	305.1	1.52		
G017272	305.1	306.63	1.53		
G017273	306.63	307.34	0.71	Screen Metallics	
G017274	307.34	308.15	0.81		
G017275	308.15	309.68	1.53	Screen Metallics	
G017276				Blank	
G017277	309.68	311.2	1.52	Screen Metallics	
G017278	311.2	312.72	1.52		
G017279	312.72	314.25	1.53	Screen Metallics	
G017280	314.25	315.77	1.52		
G017281	315.77	317.3	1.53	Screen Metallics	
G017282	315.77	317.3	1.53	Dup.	
G017283	317.3	318.82	1.52		
G017284	318.82	320.35	1.53		
G017285	320.35	321.87	1.52		
G017286	321.87	322.96	1.09		
G017287	322.96	323.97	1.01		
G017288	323.97	324.92	0.95	Screen Metallics	
G017289	323.97	324.92	0.95	Check Assay. Prep. Dup	
G017290				Standard 1A	0.88

From-To Sheet for Hole DG07-332C, 07/26/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G017291	324.92	325.9	0.98	Screen Metallics	
G017292	325.9	327	1.1	Screen Metallics	
G017293	327	327.96	0.96	Screen Metallics	
G017294	327.96	329.49	1.53	Screen Metallics	
G017295	329.49	331.01	1.52		
G017296				Blank	
G017297	331.01	332.43	1.42		
G017298	332.43	333.11	0.68		
G017299	333.11	334.06	0.95		
G017300	334.06	335.19	1.13		
G017301	335.19	336.33	1.14		
G017302	335.19	336.33	1.14	Dup.	
G017303	336.33	337.11	0.78		
G017304	337.11	338.53	1.42		
G017305	338.53	339.94	1.41		
G017306	339.94	341	1.06		
G017307	341	341.63	0.63		
G017308	341.63	342.87	1.24		
G017309	341.63	342.87	1.24	Check Assay. Prep. Dup	
G017310				standard 2B	3.02
G017311	342.87	343.56	0.69		
G017312	343.56	345.04	1.48		
G017313	345.04	346.25	1.21		
G017314	346.25	347.73	1.48	Screen Metallics	
G017315	347.73	348.65	0.92		
G017316				Blank	
G017317	348.65	349.3	0.65		
G017318	349.3	349.8	0.5		
G017319	349.8	350.73	0.93		
G017320	350.73	351.95	1.22		
G017321	351.95	353.21	1.26		
G017322	351.95	353.21	1.26	Dup.	
G017323	353.21	354.19	0.98		
G017324	354.19	355.1	0.91		
G017325	355.1	356.19	1.09		
G017326	356.19	356.94	0.75		
G017327	356.94	358.22	1.28		
G017328	358.22	359.38	1.16		
G017329	358.22	359.38	1.16	Check Assay. Prep. Dup	
G017330				standard 3C	0.091

From-To Sheet for Hole DG07-332C, 07/26/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G017331	359.38	360.13	0.75		
G017332	360.13	361.49	1.36		
G017333	361.49	363.01	1.52		
G017334	363.01	364.54	1.53		
G017335	364.54	365.17	0.63		
G017336				Blank	
G017337	365.17	366.32	1.15		
G017338	366.32	367.59	1.27		
G017339	367.59	368.57	0.98		
G017340	368.57	369.59	1.02		
G017341	369.59	370.64	1.05		
G017342	369.59	370.64	1.05	Dup.	
G017343	370.64	372.16	1.52		
G017344	372.16	373.5	1.34		
G017345	373.5	374.48	0.98		
G017346	374.48	375.83	1.35		
G017347	375.83	377.29	1.46		
G017348	377.29	378.78	1.49		
G017349	377.29	378.78	1.49	Check Assay. Prep. Dup	
G017350				standard 4D	0.43
G017351	378.78	380.14	1.36		
G017352	380.14	381.27	1.13	Screen Metallics	
G017353	381.27	382.51	1.24		
G017354	382.51	384.00	1.49	Screen Metallics	
G017355	384.00	385.30	1.30		
G017356			0.00	Blank	
G017357	385.30	386.69	1.39	Screen Metallics	
G017358	386.69	388.02	1.33		
G017359	388.02	389.34	1.32		
G017360	389.34	390.78	1.44		
G017361	390.78	392.27	1.49		
G017362	390.78	392.27	1.49	Dup.	
G017363	392.27	393.72	1.45		
G017364	393.72	395.15	1.43		
G017365	395.15	396.00	0.85		
G017366	396.00	396.93	0.93	Screen Metallics	
G017367	396.93	398.07	1.14	Screen Metallics	
G017368	398.07	399.21	1.14	Screen Metallics	
G017369	398.07	399.21	1.14	Check Assay. Prep. Dup	
G017370			0.00	standard 5E	1.43

From-To Sheet for Hole DG07-332C, 07/26/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G017371	399.21	400.63	1.42		
G017372	400.63	401.93	1.30		
G017373	401.93	403.33	1.40		
G017374	403.33	404.76	1.43		
G017375	404.76	406.11	1.35		
G017376			0.00	Blank	
G017377	406.11	407.51	1.40		
G017378	407.51	408.91	1.40		
G017379	408.91	410.26	1.35		
G017380	410.26	411.12	0.86		
G017381	411.12	412.57	1.45		
G017382	411.12	412.57	1.45	Dup.	
G017383	412.57	413.85	1.28	Screen Metallics	
G017384	413.85	415.27	1.42		
G017385	415.27	416.36	1.09		
G017386	416.36	416.98	0.62	Screen Metallics	
G017387	416.98	418.37	1.39		
G017388	418.37	419.79	1.42		
G017389	418.37	419.79	1.42	Check Assay. Prep. Dup	
G017390			0.00	standard 6F	2.77
G017391	419.79	421.14	1.35		
G017392	421.14	422.45	1.31		
G017393	422.45	423.70	1.25		
G017394	423.70	425.02	1.32		
G017396			0.00	Blank	
G017397	425.02	426.26	1.24		
G017398	426.26	427.60	1.34		
G017399	427.60	428.85	1.25		
G017400	428.85	429.96	1.11		
G017401	429.96	431.40	1.44		
G017402	429.96	431.40	1.44	Dup	
G017403	431.40	432.88	1.48	Screen Metallics	
G017404	432.88	433.89	1.01	Screen Metallics	
G017405	433.89	435.19	1.30		
G017406	435.19	436.59	1.40		
G017407	436.59	437.93	1.34		
G017408	437.93	438.86	0.93	Screen Metallics	
G017409	437.93	438.86	0.93	Check assay prep dup	
G017410			0.00	Standard 7G	4.46

From-To Sheet for Hole DG07-332C, 07/26/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G017411	438.86	440.15	1.29		
G017412	440.15	441.59	1.44		
G017413	441.59	442.97	1.38		
G017414	442.97	444.49	1.52		
G017415	444.49	445.84	1.35		
G017416			0.00	Blank	
G017417	445.84	446.84	1.00		
G017418	446.84	447.86	1.02	Screen Metallics.	
G017419	447.86	449.33	1.47		
G017420	449.33	450.24	0.91		
G017421	450.24	451.60	1.36	Screen Metallics	
G017422	450.24	451.60	1.36	Dup	
G017423	451.60	452.93	1.33		
G017424	452.93	454.38	1.45		
G017425	454.38	455.87	1.490		
G017426	455.87	457.33	1.460		
G017427	457.33	458.23	0.900		
G017428	458.23	459.03	0.800	Screen Metallics	
G017429	458.23	459.03	0.800	Check assay prep dup	
G017430				Standard 1A	0.88
G017431	459.03	459.95	0.920	Screen Metallics	
G017432	459.95	461.10	1.150		
G017433	461.10	462.08	0.980	Screen Metallics	
G017434	462.08	462.98	0.900	Screen Metallics	
G017435	462.98	464.39	1.410		
G017436				Blank	
G017437	464.39	465.12	0.730		
G017438	465.12	466.57	1.450		
G017439	466.57	467.82	1.250	screen metallics	
G017440	467.82	469.26	1.440		
G017441	469.26	470.72	1.460		
G017442	469.26	470.72	1.460	Dup	
G017443	470.72	472.22	1.500		
G017444	472.22	473.64	1.420	Screen metallics	
G017445	473.64	475.04	1.400		
G017446	475.04	476.56	1.520		
G017447	476.56	477.88	1.320		
G017448	477.88	479.22	1.340		
G017449	477.88	479.22	1.340	Check assay prep dup	
G017450				Standard 2B	3.02
G017451	479.22	480.36	1.140		

DG07-332C Reflex readings, 07/26/07					
Depth (m)	Azimuth (degree's)	Corrected Azimuth (degree's)	Dip (degree's)	Magnetic field	Temperature (C)
50.9	342.9	8.4	-56	5810	10.1
150	343.1	8.6	-56.3	5802	11.3
250.24	345.6	11.1	-57.9	5802	15.1
349.3	347.8	13.3	-58.7	5819	12.5
450.19	348.7	14.2	-58.9	5919	10.2
480.36	349.6	15.1	-59	6002	10.5

GEOTECHNICAL SUMMARY SHEET

PROJECT: Dublin Gulch - 1735	
DRILL HOLE NO: DG07-332C	
Date Started: JULY 26 2007	**Date Completed: AUGUST 5 2007**
Geoteched By: Colby McConnell, Dale Nisbet	
Hole Size: HQ	**Core Size: HQ**
Total Depth:480.36m	**Elevation:1311m**
Average RQD: 45.24%	**Average Recovery Rate: 86.2%**

	Easting	**Northing**
NAD 83, Zone 8	460335	7099472
	Azimuth (correct)	**Dip**
Original	360	-55
End of Hole	342.9	-56
Additional Comments:		

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-332C

Date:_____JUL 26 07-AUG 5 07_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_____1311m_____
Logged by:_____DN,CM_____	Core Size:_____HQ_____	Easting:__460335_____	Azimuth:_____360_____
	Total Depth:_____480.36m_____	Northing:____7099472_____	Dip:____-55_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
MSED	0	4.88	4.88	2.12	43.44	0.22	4.508	R4/R5	NA	EW										95.49	
MSED	4.88	7.92	3.04	1.69	55.59	0.77	25.33	R4/R5	NA	MW			3	SP	3	SP				74.67	
MSED	7.92	10.97	3.05	2.07	67.87	0.42	13.77	R5	NA	MW/SW			5	SP	3	SP				86.23	
MSED	10.97	14.02	3.05	2.23	73.11	0.59	19.34	R5	NA	MW	2	SP	8	SP/RP	3	SP				80.66	
MSED	14.02	17.07	3.05	2.06	67.54	0.96	31.48	R5	NA	MW	2	SP	4	SP	1	SP				68.52	
MSED	17.07	20.12	3.05	2.66	87.21	1.17	38.36	R5	NA	SW/FS		SP	6	SP	4	SP	1	SP		61.64	
MSED	20.12	23.16	3.04	2.43	79.93	1.18	38.82	R5	NA	FS	3	SP	5	SP	2	SP	2	SP		61.18	
MSED	23.16	26.21	3.05	1.87	61.31	1.19	39.02	R5	NA	FS	1	SP	7	SP	2	SP				60.98	
MSED	26.21	29.26	3.05	1.68	55.08	0.67	21.97	R5	NA	FR	1	SP	3	SP	3	SP				78.03	
GND	29.26	32.31	3.05	2.5	81.97	1.13	37.05	R5	NA	FS	1	SP	5	SP	2	SP	2	SP		62.95	
GND	32.31	35.36	3.05	2.13	69.84	0.69	22.62	R5	NA	FS	1	SP	2	SP	2	SP	3	SP		77.38	
GND	35.36	38.4	3.04	2.39	78.62	1.55	50.99	R5	NA	FR/FS										49.01	
GND	38.4	39.93	1.53	0.69	45.1	0	0	R4/R2	NA	EW					1	SP	2	SP		100	
TO MSED	39.93	41.45	1.52	0.84	55.26	0.23	15.13	R1	NA	EW										84.87	
TO MSED	41.45	42.98	1.53	0.41	26.8	0	0	R1	NA	EW										100	
TO MSED	42.98	44.54	1.56	0.36	23.08	0	0	R1	NA	EW										100	
GND TO	44.5	46.02	1.52	0.79	51.97	0	0	R1/R3	NA	EW										100	
MSED	46.02	47.55	1.53	0.81	52.94	0	0	R1	NA	EW										100	
MSED	47.55	49.07	1.52	0.96	63.16	0	0	R1	NA	EW										100	
MSED	49.07	50.6	1.53	1.23	80.39	0.11	7.19	R2/R4	NA	EW	1	SP	4	SP	1	SP				92.81	
MSED	50.6	52.12	1.52	1.18	77.63	0.26	17.11	R5	NA	FS/SW			1	SP	1	RI				82.89	
MSED	52.12	53.64	1.52	0.96	63.16	0	0	R5/R3	NA	MW	1	SP								100	
MSED	53.64	55.17	1.53	0.28	18.3	0.1	6.536	R3	NA	MW			1	SP	1	SP				93.46	
MSED	55.17	56.69	1.52	0.62	40.79	0	0	R3/R0	NA	EW										100	
MSED	56.69	58.22	1.53	0.38	24.84	0	0	R4	NA	SW			1	SP			1	SP		100	
MSED	58.22	59.74	1.52	0.45	29.61	0.67	44.08	R3/R0	NA	MW			1	SP	1	SP				55.92	
MSED	59.74	61.26	1.52	1.09	71.71	0.67	44.08	R4	NA	FS	1	SP	1	SP	1	SP				55.92	
MSED	61.26	62.79	1.53	0.62	40.52	0.11	7.19	R4	NA	FS			5	SP	1	SP				92.81	
MSED	62.79	64.31	1.52	1.54	101.3	1.37	90.13	R4	NA	FS	1	SP	3	SP			1	SP		9.868	
MSED	64.31	65.84	1.53	1.52	99.35	0.71	46.41	R5	NA	FS	2	SP			1	SP	2	SP		53.59	
MSED	65.84	67.36	1.52	1.26	82.89	0.86	56.58	R4	NA	FR	1	SP	4	SP						43.42	
MSED	67.36	68.88	1.52	1.73	113.8	1.38	90.79	R5	NA	FS			5	SP						9.211	
MSED	68.88	70.41	1.53	1.44	94.12	1.37	89.54	R4	NA	FR			4	SP	2	SP				10.46	
MSED	70.41	71.93	1.52	1.28	84.21	0.3	19.74	R4	NA	FS			1	SP	2	SP/RP	1	SP		80.26	
MSED	71.93	73.46	1.53	1.2	78.43	0.62	40.52	R5	NA	FS	1	SP	1	SP	1	SP				59.48	
MSED	73.46	74.98	1.52	0.88	57.89	0.4	26.32	R4	NA	MW	1	SP					2	SP		73.68	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-332C

Date:_____JUL 26 07-AUG 5 07_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_____1311m_____
Logged by:_____DN,CM_____	Core Size:_____HQ_____	Easting:__460335_____	Azimuth:_____360_____
	Total Depth:_____480.36m_____	Northing:____7099472_____	Dip:____-55_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
MSED	74.98	76.5	1.52	0.86	56.58	0.49	32.24	R4	NA	SW			1	SP	1	SP				67.76	
MSED	76.5	78.03	1.53	1.24	81.05	0.42	27.45	R4	NA	SW			2	SP						72.55	
MSED	78.03	79.55	1.52	1.03	67.76	0.15	9.868	R4	NA	FS/SW	1	SP	4	SP	2	SP				90.13	
MSED	79.55	81.08	1.53	1.2	78.43	0.2	13.07	R4	NA	FS	1	RP	2	SP	1	SP				86.93	
MSED	81.08	82.6	1.52	1.26	82.89	0.78	51.32	R4	NA	SW	2	SP	3	SP						48.68	
MSED	82.6	84.12	1.52	1.32	86.84	0.68	44.74	R4	NA	SW			3	SP	2	SP/RI				55.26	
MSED	84.12	85.65	1.53	0.65	42.48	0.11	7.19	R4	NA	FS	1	SP								92.81	
MSED	85.65	87.17	1.52	1	65.79	0	0	R4	NA	FS			1	SP	1	SP				100	
MSED	87.17	88.7	1.53	1.01	66.01	0.57	37.25	R5	NA	FS	1	SP	2	SP						62.75	
MSED	88.7	90.22	1.52	1.5	98.68	0.79	51.97	R5	NA	FS					3	SP	1	SU		48.03	
MSED	90.22	91.74	1.52	1.36	89.47	0.89	58.55	R5	NA	FS			2	SP	1	SP	1	RP		41.45	
MSED	91.74	93.27	1.53	1.32	86.27	0.69	45.1	R4	NA	FS			1	SP	3	SP/RP				54.9	
MSED	93.27	94.79	1.52	1.15	75.66	0.84	55.26	R4	NA	FS			4	SP/RP	1	SP	1	SP		44.74	
MSED	94.79	96.32	1.53	1.41	92.16	1.2	78.43	R4	NA	FS			1	SP						21.57	
MSED	96.32	97.84	1.52	1.45	95.39	0.78	51.32	R5	NA	FS	1	SP			1	SP	1	RI		48.68	
MSED	97.84	99.36	1.52	1.44	94.74	1.26	82.89	R4	NA	FS	1	SP	3	SP/SU			1	SP		17.11	
MSED	99.36	100.89	1.53	1.4	91.5	1.04	67.97	R5	NA	FS			1	SP	4	SP/SS				32.03	
MSED	100.89	102.41	1.52	1.51	99.34	1.08	71.05	R5	NA	FR			1	SP	2	SP	1	SP		28.95	
MSED	102.41	103.94	1.53	1.39	90.85	1.39	90.85	R5	NA	FR					3	SI				9.15	
MSED	103.94	105.46	1.52	1.43	94.08	1.22	80.26	R5	NA	FR	1	SP	1	SP	1	SP				19.74	
MSED	105.46	106.98	1.52	1.47	96.71	1.34	88.16	R5	NA	FR					3	SP				11.84	
MSED	106.98	108.51	1.53	1.48	96.73	1.13	73.86	R4	NA	FS	1	SP	2	SP	1	SP	1	RP		26.14	
MSED	108.51	110.03	1.52	1.39	91.45	1.25	82.24	R5	NA	FS					4	SP				17.76	
MSED	110.03	111.56	1.53	1.5	98.04	1.37	89.54	R5	NA	FS	5	SP	1	SP						10.46	
MSED	111.56	113.08	1.52	1.14	75	0.78	51.32	R5	NA	FS			3	SP	1	SP	1	SP		48.68	
MSED	113.08	114.6	1.52	1.34	88.16	0.79	51.97	R4	NA	FS			2	SP	3	SP/RS	1	SP		48.03	
MSED	114.6	116.13	1.53	1.18	77.12	0.98	64.05	R4	NA	FS			3	SP	1	RP	1	SP		35.95	
MSED	116.13	117.65	1.52	1.56	102.6	1.12	73.68	R4	NA	FS			3	SP	2	SP				26.32	
TO GND	117.65	119.18	1.53	1.31	85.62	0.25	16.34	R5	NA	SW			2	SP						83.66	
GND	119.18	120.7	1.52	1.25	82.24	0.5	32.89	R5	NA	FS			3	SP			1	SP		67.11	
MSED	120.7	122.22	1.52	1.2	78.95	0.86	56.58	R4	NA	FS	1	SP	1	SP	2	SP	1	SP		43.42	
MSED	122.22	123.75	1.53	1.44	94.12	1.02	66.67	R4/R3	NA	FS			1	SP	3	SP	1	SP		33.33	
MSED	123.75	125.27	1.52	1.23	80.92	0.33	21.71	R4	NA	FS					7	SP				78.29	
MSED	125.27	126.8	1.53	1.47	96.08	1.32	86.27	R4	NA	FS			2	SP	1	SP				13.73	
MSED	126.8	128.32	1.52	1.35	88.82	0.95	62.5	R5	NA	FS			4	SP/RP	2	RC/RP				37.5	
MSED	128.32	129.84	1.52	1.41	92.76	0.91	59.87	R4	NA	FR							1	SP		40.13	
MSED	129.84	131.37	1.53	1.51	98.69	1.47	96.08	R5	NA	FR										3.922	
GND	131.37	132.89	1.52	1.5	98.68	1.3	85.53	R5	NA	FR	1	RP			2	RI/SU	1	SP		14.47	
MSED	132.89	134.42	1.53	1.29	84.31	0.74	48.37	R5	NA	FS			1	SP	1	SP	1	SP		51.63	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-332C

Date:_____JUL 26 07-AUG 5 07_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_____1311m_____
Logged by:_____DN,CM_____	Core Size:_____HQ_____	Easting:__460335_____	Azimuth:_____360_____
	Total Depth:_____480.36m_____	Northing:____7099472_____	Dip:____-55_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
MSED	134.42	135.94	1.52	1.03	67.76	0	0	R5	NA	FR			7	SP	2	SP				100	
MSED	135.94	137.46	1.52	1.15	75.66	0.39	25.66	R4	NA	FS			3	SP	2	SP				74.34	
MSED	137.46	138.99	1.53	1.32	86.27	0.91	59.48	R5	NA	FR					2	SP	1	SP		40.52	
MSED	138.99	140.51	1.52	1.31	86.18	0.71	46.71	R5	NA	FR	2	SP	2	SP	3	SP				53.29	
MSED	140.51	142.04	1.53	1.37	89.54	0.94	61.44	R5	NA	FR					4	SP				38.56	
MSED	142.04	143.56	1.52	1.33	87.5	0.88	57.89	R5	NA	FS	1	SP	1	SP	3	SP				42.11	
GND	143.56	145.08	1.52	1.42	93.42	0.9	59.21	R5	NA	FR					2	SP	3	SP/SU		40.79	
GND	145.08	146.61	1.53	1.28	83.66	0.86	56.21	R4	NA	FS					1	SP	1	SP		43.79	
GND TO	146.61	148.13	1.52	1.36	89.47	0.3	19.74	R5	NA	FS			5	SP						80.26	
MSED	148.13	149.66	1.53	1.15	75.16	0.32	20.92	R5/R4	NA	FS	5	SP/RP	2	SP	1	SP				79.08	
MSED	149.66	151.18	1.52	1.37	90.13	0.21	13.82	R4	NA	FS	2	SP	4	SP/SC						86.18	
MSED	151.18	152.7	1.52	1.21	79.61	0.4	26.32	R3	NA	FR	3	SP	1	SP						73.68	
MSED	152.7	154.23	1.53	1.29	84.31	0.29	18.95	R5	NA	FS	2	SP	3	SP						81.05	
MSED	154.23	155.75	1.52	1.31	86.18	0.83	54.61	R5	NA	FS	3	SP	5	SP/RP	2	SP				45.39	
MSED	155.75	157.28	1.53	1.24	81.05	0.21	13.73	R5	NA	FS	1	SP	8	SP/SC	3	SP				86.27	
MSED	157.28	158.8	1.52	1.34	88.16	0.44	28.95	R4	NA	FS	5	SP			2	SP/SC				71.05	
MSED	158.8	160.32	1.52	1.15	75.66	0.71	46.71	R5	NA	FS			5	SP/RP	2	SP				53.29	
MSED	160.32	161.85	1.53	1.35	88.24	0.82	53.59	R5	NA	FS	1	SP	4	SP			2	SP		46.41	
MSED	161.85	163.37	1.52	1.4	92.11	0.68	44.74	R4	NA	FS	1	SP	7	SP	2	SP	1	RP		55.26	
MSED	163.37	164.9	1.53	1.23	80.39	0.85	55.56	R4	NA	FS			5	SP	2	SP				44.44	
MSED	164.9	166.42	1.52	1.29	84.87	0.88	57.89	R4	NA	FS			4	SP	5	SP				42.11	
MSED	166.42	167.94	1.52	1.52	100	0.67	44.08	R5	NA	FS			4	SP	5	SP/RP	1	SP		55.92	
MSED	167.94	169.47	1.53	1.47	96.08	0.82	53.59	R4	NA	FS	1	SP	5	SP	1	SP				46.41	
MSED	169.47	170.99	1.52	1.31	86.18	0.96	63.16	R4	NA	FS			3	SP	2	SP	2	SP		36.84	
MSED	170.99	172.52	1.53	1.46	95.42	0.93	60.78	R4	NA	FS			8	SP/RP	2	SP/SC				39.22	
MSED	172.52	174.04	1.52	1.34	88.16	0.95	62.5	R4	NA	FS	2	SP	5	SP						37.5	
MSED	174.04	175.56	1.52	1.42	93.42	0.75	49.34	R4	NA	FS	7	SP	7	SP						50.66	
MSED	175.56	177.09	1.53	1.23	80.39	0.66	43.14	R4	NA	FS	3	SP	4	SP						56.86	
MSED	177.09	178.61	1.52	1.37	90.13	1.23	80.92	R5	NA	FR	3	SP	2	SP/RP						19.08	
MSED	178.61	180.14	1.53	1.25	81.7	1.18	77.12	R5	NA	FS	2	SP	1	SP	2	SP/RP				22.88	
MSED	180.14	181.66	1.52	1.48	97.37	1.18	77.63	R5	NA	FR			3	SP/RP						22.37	
MSED	181.66	183.18	1.52	1.56	102.6	0.98	64.47	R5	NA	FR			4	SP	4	SP				35.53	
MSED	183.18	184.71	1.53	1.46	95.42	0.98	64.05	R5	NA	FS	1	SP	7	SP/RP	1	RP				35.95	
MSED	184.71	186.23	1.52	1.51	99.34	1.25	82.24	R5	NA	FS	1	SP	1	SP			1	SP		17.76	
MSED	186.23	187.76	1.53	1.48	96.73	1.23	80.39	R5	NA	FS			5	SP	1	SP				19.61	
MSED	187.76	189.28	1.52	1.45	95.39	1.16	76.32	R5	NA	FS			5	SP	1	SP				23.68	
MSED	189.28	190.8	1.52	1.55	102	0.9	59.21	R5	NA	FS	1	SP	5	SP	2	SP	1	SP		40.79	
MSED	190.8	192.33	1.53	1.43	93.46	1.05	68.63	R5	NA	FS	5	RP/SP	4	SP						31.37	
MSED	192.33	193.85	1.52	1.57	103.3	1.18	77.63	R5	NA	FS			5	RP/SP	2	SP				22.37	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-332C

Date:_____JUL 26 07-AUG 5 07_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_____1311m_____
Logged by:_____DN,CM_____	Core Size:_____HQ_____	Easting:__460335_____	Azimuth:_____360_____
	Total Depth:_____480.36m_____	Northing:____7099472_____	Dip:____-55_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
MSED	193.85	195.38	1.53	1.48	96.73	0.46	30.07	R5	NA	FS			8	SP/RP	2	SP				69.93	
MSED	195.38	196.9	1.52	1.53	100.7	0.61	40.13	R5	NA	FS	3	SP	9	SI/SS/ SP	1	SC				59.87	
MSED	196.9	198.42	1.52	1.42	93.42	0.86	56.58	R5	NA	FS			5	SP	2	RI/SP	1	SP		43.42	
MSED	198.42	199.95	1.53	1.44	94.12	0.89	58.17	R5	NA	FS			5	SP	2	SP				41.83	
MSED	199.95	201.47	1.52	1.31	86.18	0.5	32.89	R5	NA	FS			9	SP	4	SP				67.11	
MSED	201.47	203	1.53	1.47	96.08	0.57	37.25	R5	NA	FS			10	RI/SP	1	SP	1	SP		62.75	
MSED	203	204.52	1.52	1.28	84.21	1.04	68.42	R5	NA	FS			6	SP	1	SP				31.58	
MSED	204.52	206.04	1.52	1.38	90.79	0.87	57.24	R5	NA	FS			2	SP	6	SP				42.76	
MSED	206.04	207.57	1.53	1.47	96.08	0.34	22.22	R5	NA	FS			6	SP	3	SP	1	SP		77.78	
MSED	207.57	209.09	1.52	1.32	86.84	0.62	40.79	R5	NA	FS			2	SP	6	SP				59.21	
MSED	209.09	210.62	1.53	1.57	102.6	1.2	78.43	R5	NA	FS			1	SP	3	SP				21.57	
MSED	210.62	212.14	1.52	1.59	104.6	0.56	36.84	R5	NA	FS			8	SP/RP	5	SP				63.16	
MSED	212.14	213.66	1.52	1.27	83.55	0.58	38.16	R5	NA	FS			5	SP	4	SP				61.84	
MSED	213.66	215.19	1.53	1.29	84.31	0.36	23.53	R3/R4	NA	FS			2	SP	5	SP	1	SP		76.47	
MSED	215.19	216.71	1.52	1.21	79.61	0.7	46.05	R5	NA	FS			3	SP	4	SP				53.95	
MSED	216.71	218.24	1.53	1.57	102.6	0.54	35.29	R5	NA	FS			1	SP	7	SP/RP				64.71	
MSED	218.24	219.76	1.52	1.5	98.68	0.86	56.58	R5	NA	FS			9	SP	1	SP				43.42	
MSED	219.76	221.28	1.52	1.47	96.71	0.82	53.95	R5	NA	FS			3	SP	5	SP				46.05	
MSED	221.28	222.81	1.53	1.42	92.81	1.07	69.93	R5	NA	FS			1	SP	3	RI/SP				30.07	
MSED	222.81	224.33	1.52	1.27	83.55	0.47	30.92	R5	NA	FS	1	SP	4	SP	3	SP				69.08	
MSED	224.33	225.86	1.53	1.47	96.08	1.07	69.93	R5	NA	FS			1	SP	4	RP				30.07	
MSED	225.86	227.38	1.52	1.52	100	0.89	58.55	R5	NA	FS			8	SP			1	SP		41.45	
MSED	227.38	228.9	1.52	1.31	86.18	0.91	59.87	R5	NA	FS			8	SP	2	SP				40.13	
GND	228.9	230.43	1.53	1.59	103.9	0.76	49.67	R5	NA	FS			7	SP	1	SP	1	SP		50.33	
GND	230.43	231.95	1.52	1.26	82.89	0.63	41.45	R5	NA	FS			1	SP	3	SP				58.55	
GND	231.95	233.48	1.53	1.58	103.3	1.58	103.3	R5	NA	FS			1	SP						0	
GND	233.48	235	1.52	1.41	92.76	1.3	85.53	R5	NA	FS					3	SP				14.47	
GND	235	236.52	1.52	1.6	105.3	1.6	105.3	R5	NA	FS							1	SP		-5.26	
GND	236.52	238.05	1.53	1.37	89.54	1.06	69.28	R4	NA	FS			3	SP	3	RC/SP				30.72	
GND	238.05	239.57	1.52	1.36	89.47	0.75	49.34	R4	NA	FS			3	SP	1	SP	3	RP/SP		50.66	
GND	239.57	241.1	1.53	1.36	88.89	0.32	20.92	R4	NA	FS			1	SP	5	SP	3	SP		79.08	
GND	241.1	242.62	1.52	1.4	92.11	0.34	22.37	R3/R4	NA	FS			5	SP	4	SP	2	SP		77.63	
GND	242.62	244.14	1.52	1.49	98.03	0.28	18.42	R3	NA	FS			1	SP	3	SP	4	SP		81.58	
GND	244.14	245.67	1.53	1.37	89.54	0.35	22.88	R3	NA	FS			3	SP	3	SP	2	SP		77.12	
GND	245.67	247.19	1.52	1.31	86.18	0.53	34.87	R4	NA	FS	5	SP	2	SP	3	SI/SP				65.13	
GND	247.19	248.72	1.53	1.25	81.7	0.64	41.83	R4	NA	FS			3	SP	6	SP				58.17	
GND	248.72	250.24	1.52	1.34	88.16	0.71	46.71	R4	NA	FS			1	SP	7	RI/SP	1	SP		53.29	
GND	250.24	251.76	1.52	1.53	100.7	0.7	46.05	R4	NA	FS					11	SP				53.95	
GND	251.76	253.29	1.53	1.39	90.85	0.75	49.02	R4	NA	FS			2	SP	1	SP				50.98	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-332C

Date:_____JUL 26 07-AUG 5 07_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_____1311m_____
Logged by:_____DN,CM_____	Core Size:_____HQ_____	Easting:__460335_____	Azimuth:_____360_____
	Total Depth:_____480.36m_____	Northing:____7099472_____	Dip:____-55_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	253.29	254.81	1.52	1.52	100	0.61	40.13	R4	NA	FS			3	SP	8	SP				59.87	
GND	254.81	256.34	1.53	1.29	84.31	0.86	56.21	R3/R4	NA	FS			1	SP	6	RP/SP				43.79	
GND	256.34	257.86	1.52	1.46	96.05	0.4	26.32	R4	NA	FS	2	SP	3	SP	6	SP	1	SP		73.68	
GND	257.86	259.38	1.52	1.43	94.08	0.93	61.18	R4	NA	FS			5	SP	6	SP				38.82	
GND	259.38	260.91	1.53	1.52	99.35	1.09	71.24	R4	NA	FS			2	SP	4	SP				28.76	
GND	260.91	262.43	1.52	1.44	94.74	1.08	71.05	R4	NA	FS			2	SP	4	SP				28.95	
GND	262.43	263.96	1.53	1.37	89.54	0.97	63.4	R5	NA	FS			1	SP	3	RP/SP	3	RP/SP		36.6	
GND	263.96	265.48	1.52	1.43	94.08	0.38	25	R5	NA	FS			5	SP	5	SP				75	
GND	265.48	267	1.52	1.52	100	0.92	60.53	R5	NA	FS			4	SP	4	SP				39.47	
GND	267	268.53	1.53	1.41	92.16	0.98	64.05	R5	NA	FS	1	SP	4	SP	2	SP				35.95	
GND	268.53	270.05	1.52	1.47	96.71	0.7	46.05	R5	NA	FS			8	SP/RP	2	SP				53.95	
GND	270.05	271.58	1.53	1.44	94.12	1.11	72.55	R5	NA	FS			4	SP	5	SU/SP				27.45	
GND	271.58	273.1	1.52	1.38	90.79	0.79	51.97	R5	NA	FS			3	SP	4	SP	1	SP		48.03	
GND	273.1	274.62	1.52	1.43	94.08	0.83	54.61	R5	NA	FS					3	SP	1	SP		45.39	
GND	274.62	276.15	1.53	1.43	93.46	0.42	27.45	R5	NA	FS					4	SP	3	SP		72.55	
GND	276.15	277.67	1.52	1.45	95.39	1.04	68.42	R5	NA	FS					3	RU/SP				31.58	
GND	277.67	279.2	1.53	1.42	92.81	0.57	37.25	R5	NA	FS			5	SP	5	SP				62.75	
GND	279.2	280.72	1.52	1.44	94.74	0.58	38.16	R5	NA	FS			2	SP	4	SP				61.84	
GND	280.72	282.24	1.52	1.47	96.71	0.39	25.66	R3/R5	NA	FS/SW			5	SP	3	RI/SP				74.34	
GND	282.24	283.77	1.53	1.35	88.24	0.35	22.88	R2/R3	NA	SW			7	SP	4	SP				77.12	
GND	283.77	285.29	1.52	1.36	89.47	0	0	R3/R4	NA	SW/FR			1	SP	4	SC/SP				100	
GND	285.29	286.82	1.53	1.21	79.08	0.2	13.07	R3/R4	NA	FS			3	SP	3	SC/SP				86.93	
GND	286.82	288.34	1.52	1.52	100	0.2	13.16	R2/R4	NA	FS/SW			3	SP	5	SP/RP				86.84	
GND	288.34	289.86	1.52	1.32	86.84	0.8	52.63	R3/R2	NA	SW			1	SP	9	SC/SP				47.37	
GND	289.86	291.39	1.53	1.49	97.39	0.32	20.92	R3/R2	NA	SW			4	SP	4	SP	2	SP		79.08	
GND	291.39	292.91	1.52	1.19	78.29	0.2	13.16	R3	NA	SW			2	SP	4	SP	1	SP		86.84	
GND	292.91	294.44	1.53	1.09	71.24	0.25	16.34	R3	NA	SW	2	SP	5	SP	3	SP				83.66	
GND	294.44	295.96	1.52	1.34	88.16	0.42	27.63	R3/R2	NA	SW			4	SP	5	SP	1	SP		72.37	
GND	295.96	297.48	1.52	1.18	77.63	0.35	23.03	R3	NA	SW			2	SP	3	SP				76.97	
GND	297.48	299.01	1.53	1.3	84.97	0.55	35.95	R3	NA	SW			2	SP	2	SP	3	SP		64.05	
GND	299.01	300.53	1.52	1.32	86.84	0.42	27.63	R3	NA	SW			2	SP	5	SP				72.37	
GND	300.53	302.06	1.53	1.25	81.7	0.14	9.15	R3	NA	SW					3	SP	3	SP		90.85	
GND	302.06	303.58	1.52	1.34	88.16	0.5	32.89	R4	NA	FS			1	SP	2	SP	3	SP		67.11	
GND	303.58	305.1	1.52	1.45	95.39	1.18	77.63	R4	NA	FS					1	SP				22.37	
GND	305.1	306.63	1.53	1.58	103.3	0.85	55.56	R4	NA	FS			1	SP	4	SP/RP	2	SP		44.44	
GND	306.63	308.15	1.52	1.34	88.16	0.41	26.97	R4	NA	SW			2	SP	2	SP	2	SP		73.03	
GND	308.15	309.68	1.53	1.39	90.85	0.26	16.99	R4	NA	SW			1	SP	4	SP				83.01	
GND	309.68	311.2	1.52	1.26	82.89	0.63	41.45	R4	NA	SW			2	RI/SP	4	SP				58.55	
GND	311.2	312.72	1.52	1.2	78.95	0.6	39.47	R4	NA	SW			3	SP	2	SP	1	SP		60.53	
GND	312.72	314.25	1.53	1.32	86.27	0.15	9.804	R4	NA	SW			1	SP	4	SP				90.2	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-332C

Date:_____JUL 26 07-AUG 5 07_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_____1311m_____
Logged by:_____DN,CM_____	Core Size:_____HQ_____	Easting:__460335_____	Azimuth:_____360_____
	Total Depth:_____480.36m_____	Northing:____7099472_____	Dip:____-55_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	314.25	317.3	3.05	2.18	71.48	0.14	4.59	R4/R3	NA	SW			1	SP	1	SP	3	SP		95.41	
GND	317.3	318.82	1.52	1.54	101.3	0.56	36.84	R3	NA	SW			1	SP	4	SP	1	SP		63.16	
GND	318.82	321.87	3.05	2.49	81.64	0	0	R3	NA	SW			2	SP/RP	1	SP	1	SP		100	
GND	321.87	324.92	3.05	3.06	100.3	0.14	4.59	R3	NA	SW			1	SP	2	SP	1	SP		95.41	
GND	324.92	327.96	3.04	3.12	102.6	0.42	13.82	R3	NA	SW			1	SP	1	SP	5	SP		86.18	
GND	327.96	331.01	3.05	2.73	89.51	0.81	26.56	R3	NA	SW			3	SP	5	SP	3	SP		73.44	
GND	331.01	334.06	3.05	2.68	87.87	1.14	37.38	R5	NA	SW			4	SP	5	SP	2	SP		62.62	
GND	334.06	337.11	3.05	2.93	96.07	0.57	18.69	R4	NA	SW			6	SP	5	SP				81.31	
GND	337.11	340.16	3.05	2.8	91.8	1.58	51.8	R4	NA	SW			6	SP	4	SP	1	SP		48.2	
GND	340.16	343.2	3.04	2.55	83.88	0.66	21.71	R4	NA	SW			3	SP	4	SP	3	SP		78.29	
GND	343.2	346.25	3.05	2.93	96.07	2.14	70.16	R5	NA	FR	1	SP	1	SP	9	SP				29.84	
GND	346.25	349.3	3.05	2.65	86.89	0.87	28.52	R5	NA	FR			8	SP	6	SP	1	SP		71.48	
GND	349.3	352.35	3.05	2.45	80.33	0.5	16.39	R3	NA	SW			2	SP			7	SP		83.61	
GND	352.35	355.4	3.05	2.46	80.66	0.36	11.8	R3	NA	SW			7	SP	1	SP				88.2	
GND	355.4	358.44	3.04	2.59	85.2	0.82	26.97	R3	NA	SW			4	SP	3	SP	3	SP		73.03	
GND	358.44	361.49	3.05	2.44	80	0	0	R3	NA	SW			2	SP	4	SP	1	SP		100	
GND	361.49	364.54	3.05	2.81	92.13	0.33	10.82	R3	NA	SW			1	SP/RP	4	SP				89.18	
GND	364.54	367.59	3.05	2.69	88.2	0.81	26.56	R3	NA	SW			8	SP	2	SP	2	SP		73.44	
GND	367.59	370.64	3.05	2.67	87.54	1.07	35.08	R5	NA	SW			2	SP	10	SP				64.92	
GND	370.64	373.68	3.04	2.66	87.5	1.35	44.41	R4	NA	FR			6	SP	8	SC/SP				55.59	
GND	373.68	376.73	3.05	2.83	92.79	1.44	47.21	R5	NA	FR			9	SP	8	SP				52.79	
GND	376.73	379.78	3.05	2.92	95.74	2.25	73.77	R5	NA	FR			4	SP	5	RP/SP				26.23	
GND	379.78	382.83	3.05	2.95	96.72	1.4	45.9	R5	NA	FR			3	SP	10	SP/RP	1	SP		54.1	
GND	382.83	385.88	3.05	2.63	86.23	1.1	36.07	R5	NA	FR			5	SP	6	SP				63.93	
GND	385.88	388.92	3.04	2.8	92.11	1.96	64.47	R5	NA	FR			4	SP	3	SP	2	SP		35.53	
GND	388.92	391.97	3.05	2.96	97.05	2.64	86.56	R5	NA	FR			1	SP	4	SP				13.44	
GND	391.97	395.02	3.05	2.91	95.41	2.55	83.61	R5	NA	FR			4	SP	4	SP				16.39	
GND	395.02	398.07	3.05	3.07	100.7	1.23	40.33	R5	NA	FR			5	SP	5	SP	2	SP		59.67	
GND	398.07	401.12	3.05	2.98	97.7	1.9	62.3	R5	NA	FR			3	SP	4	SP				37.7	
GND	401.12	404.16	3.04	2.97	97.7	2.45	80.59	R5	NA	FR			1	SP	2	SP				19.41	
GND	404.16	407.21	3.05	2.96	97.05	2.19	71.8	R5	NA	FR			1	SP	4	SP				28.2	
GND	407.21	410.26	3.05	2.39	78.36	1.4	45.9	R5	NA	FR			1	SP	3	SP	4	SP	9.84	54.1	
GND	410.26	413.31	3.05	3.06	100.3	1.16	38.03	R5	NA	FR			4	SP	7	SP				61.97	
GND	413.31	416.36	3.05	2.86	93.77	2.19	71.8	R5	NA	FR			3	SP	4	SP				28.2	
GND	416.36	419.4	3.04	2.93	96.38	2.14	70.39	R5	NA	FR					4	SP				29.61	
GND	419.4	422.45	3.05	2.47	80.98	1.04	34.1	R5	NA	FR			2	SP	8	SP	3	RP/SP		65.9	
GND	422.45	425.5	3.05	2.86	93.77	1.75	57.38	R5	NA	FR					7	SP	1	SP		42.62	
GND	425.5	428.55	3.05	2.71	88.85	0.59	19.34	R5	NA	FR			6	SP	1	SP	1	SP		80.66	
GND	428.55	431.6	3.05	2.9	95.08	2.72	89.18	R5	NA	FR			3	SP	1	SP				10.82	
GND	431.6	434.64	3.04	2.12	69.74	1.11	36.51	R5	NA	FR			3	SP	5	SP	2	SP		63.49	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-332C

Date:_____JUL 26 07-AUG 5 07_____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_____1311m_____
Logged by:_____DN,CM_____	Core Size:_____HQ_____	Easting:__460335_____	Azimuth:_____360_____
	Total Depth:_____480.36m_____	Northing:____7099472_____	Dip:____-55_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	434.64	437.69	3.05	2.75	90.16	1.95	63.93	R5	NA	FR			1	SP	2	SP	4	SP		36.07	
GND	437.69	440.74	3.05	3.12	102.3	1.94	63.61	R5	NA	FR			2	SP	4	SP				36.39	
GND	440.74	443.79	3.05	2.86	93.77	1.85	60.66	R5	NA	FR			2	SP	5	SP				39.34	
GND	443.79	446.84	3.05	3.16	103.6	2.27	74.43	R5	NA	FR					2	SP				25.57	
GND	446.84	449.88	3.04	2.43	79.93	1.64	53.95	R5	NA	FR			2	SP	3	SP	2	SP		46.05	
GND	449.88	452.93	3.05	2.62	85.9	1.93	63.28	R5	NA	FR			5	SP	5	SP	1	SP		36.72	
GND	452.93	455.98	3.05	3.05	100	2.64	86.56	R5	NA	FR			1	SP	2	SP				13.44	
GND	455.98	459.03	3.05	2.93	96.07	2.16	70.82	R3/R4	NA	FR			2	SP	5	SP/RP	1	SP	1.9	29.18	
GND	459.03	462.08	3.05	2.89	94.75	1.82	59.67	R5	NA	FR			1	SP	5	SP	4	SC/SP		40.33	
GND	462.08	465.12	3.04	2.91	95.72	1.95	64.14	R5	NA	FR			1	SP	5	SP	3	SP		35.86	
GND	465.12	468.17	3.05	2.75	90.16	1.89	61.97	R4	NA	FR	1	SP	4	SP/RP	6	SP	1	SP		38.03	
GND	468.17	471.22	3.05	2.84	93.11	1.47	48.2	R5	NA	FR			1	SP	1	RP	3	RU/SP		51.8	
GND	471.22	474.27	3.05	3.1	101.6	2.39	78.36	R5	NA	FR			2	SP	5	RP				21.64	
GND	474.27	477.32	3.05	2.92	95.74	2.79	91.48	R5	NA	FR					3	RP/SP	2	SP		8.525	
GND	477.32	480.36	3.04	2.91	95.72	2.24	73.68	R5	NA	FR					1	RP	1	RP		26.32	E.O.H

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

HOLE NUMBER : DG07332c. PROPERTY : Dublin Gulch
CLAIM(S) : PROJECT # : 1735.
LOCATION : Yukon PROVINCE : Yukon.
UTM EASTING : 460335 UTM NORTHING : 7099473.
NTS NUMBER : NTS SHEET NAME :
Drill supervised by : Russ Guest. Date: Aug 8/07
Drill site checked by : Kristin Chislett. Date: Aug 8/07

Drill site checked **before** ☐ or **after** ☒ the drill was removed from the site.
*If the site was **not** checked after the drill was removed provide a memo stating why.*

Drilling Company: DJ Drilling Drill Foreman: Russ Guest.
Please check all that apply to the drill hole and elaborate where necessary.

1. The drill site is located on:

lake	☐	heavy timbered land	☐
swamp	☐	clear cut	☐
burn	☐		
other	Mountain		

2. The drill was moved to the site by:

skidder	☐	nodwell	☐
buggy	☐	helicopter	☐
other	D6 Cat		

3. Describe how access was gained to the drill site (eg. highways, logging roads, bush roads, aircraft, etc.). *Provide a map with the drill site location and route taken to the drill site beyond highways and provincial roads.*

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

4. Were new trails / roads made to the drill site? Yes ☐ No ☒
If yes, did these trails / roads require special permits? Yes ☐ No ☐
How many kilometres of trails / roads were made? _____
Were streams ☐ and/or lakes ☐ crossed? _____
Were bridges or culverts required? Yes ☐ No ☐
Were proper stream crossing permits obtained? Yes ☐ No ☐
Briefly describe how the roads were made, what bodies of water were crossed, the condition of the terrain the roads were built through, and whether further cleanup is required.

5. The drill site is approximately 12.55 metres by 20.2 metres and was cleared using

6. Have the following been removed from the drill site?

	Yes	No	Does not apply
fuel drums	☑	☐	☐
garbage	☑	☐	☐
drill equipment	☑	☐	☐
timbers on lake	☐	☐	☒
spilled fuel/ oil	☐	☐	☒

7. Has the drill site been photographed? Yes ☑ No ☐ *If yes, attach photo(s).*

8. Was the hole making water? Yes ☐ No ☒
Was the hole plugged and cemented? Yes ☐ No ☒
Has the casing been removed? Yes ☑ No ☐
Briefly describe the cementing procedure and whether further cleanup is required.

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

9. Are there other drill sites on the claim not covered by this or any other environmental check list? Yes ☐ No ☒ Unsure ☐

If yes or unsure, comment on condition of these drill hole sites on an attached memo.

10. Are there any old mines or workings on this claim including tailings and/or abandoned buildings?

Yes ☐ No ☐ Unsure ☐

If yes, describe the condition of these workings and any cleanup action which may be required in the future.

11. Check off any of the following that are located on the claim, or located within 1 km of the claim boundaries that may be affected by noise, dust, effluent, etc:

☐ houses ☐ cottages
☐ farms ☐ businesses
☐ water wells / reservoirs ☐ septic fields
☐ campsites ☐ recreation areas
☒ none of the above

12. Are there known surficial mineral occurrences on this site?

Yes ☐ No ☒ Unsure ☐

If yes, check off all that apply:

☐ sulphide minerals ☐ arsenide minerals
☐ chloride minerals ☐ radioactive minerals

13. Check off any of the following that are known to be within 2 km of the drill site

☐ Indian reserve ☐ native land claims
☐ archaeological sites ☐ virgin forest /wilderness area
☐ parks / trails ☐ wildlife refuge
☐ other sites of historic / scientific / environmental interest
☒ none of the above

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

14. Was the drill site checked by a government agency (e.g. conservation officer)?

Yes ☐ No ☑ Unsure ☐

If yes, provide the persons name and department, and elaborate on any recommendations as necessary. Attach a copy of the inspection report if available.

For additional comments, please attach a memo.

Attachments ☑ photos ☐ maps ☐ memos ☐ other _____

Project Geologist: Kim Ferguson Date : Aug 8.

Signature Required

Drill foreman: Russ Grest Date: _____

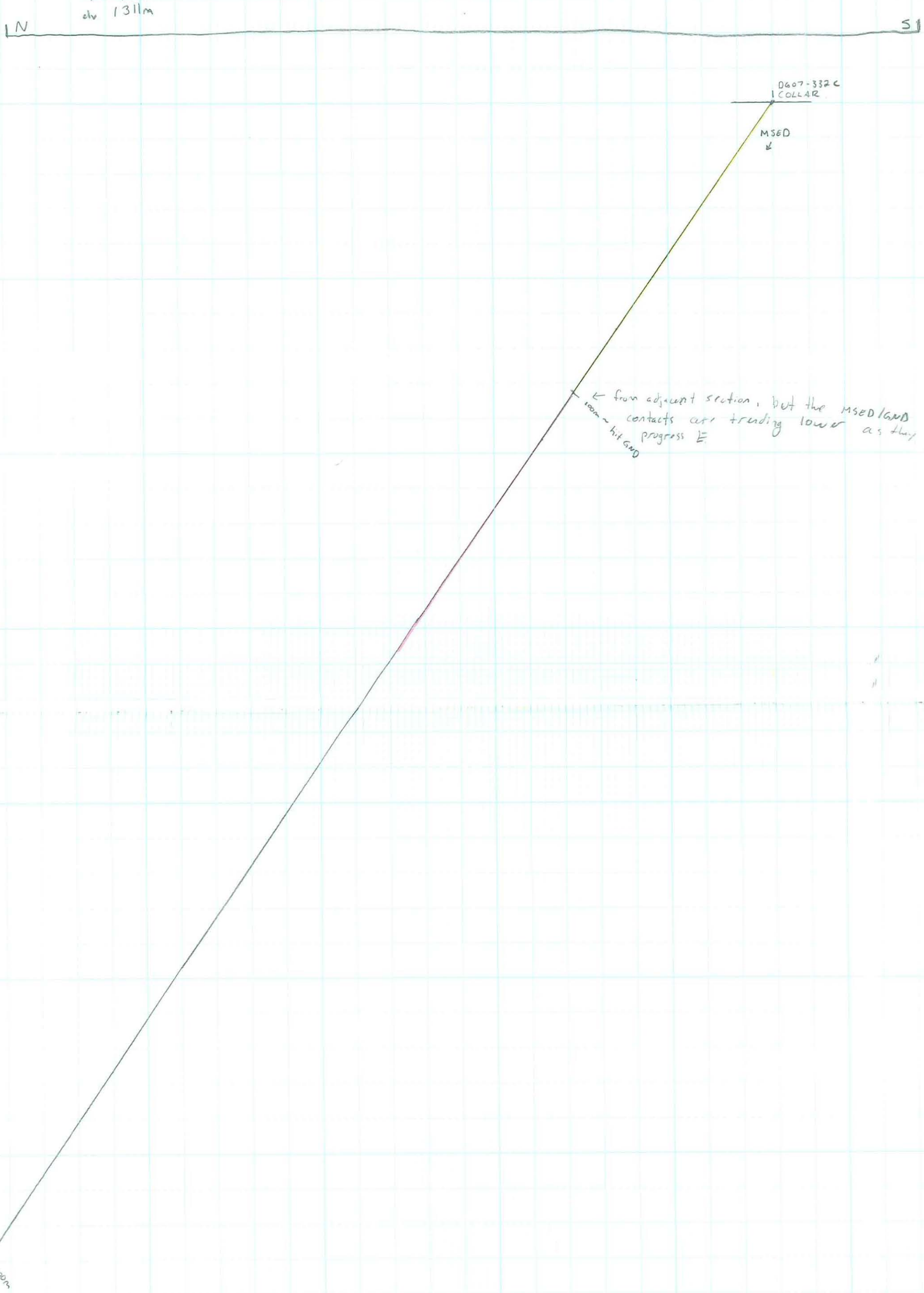
Signature Required

(Insert Photos Here)

DG07-332C
460335E
7099472N
elv 1311m

az - 360 (North)
dip - -55

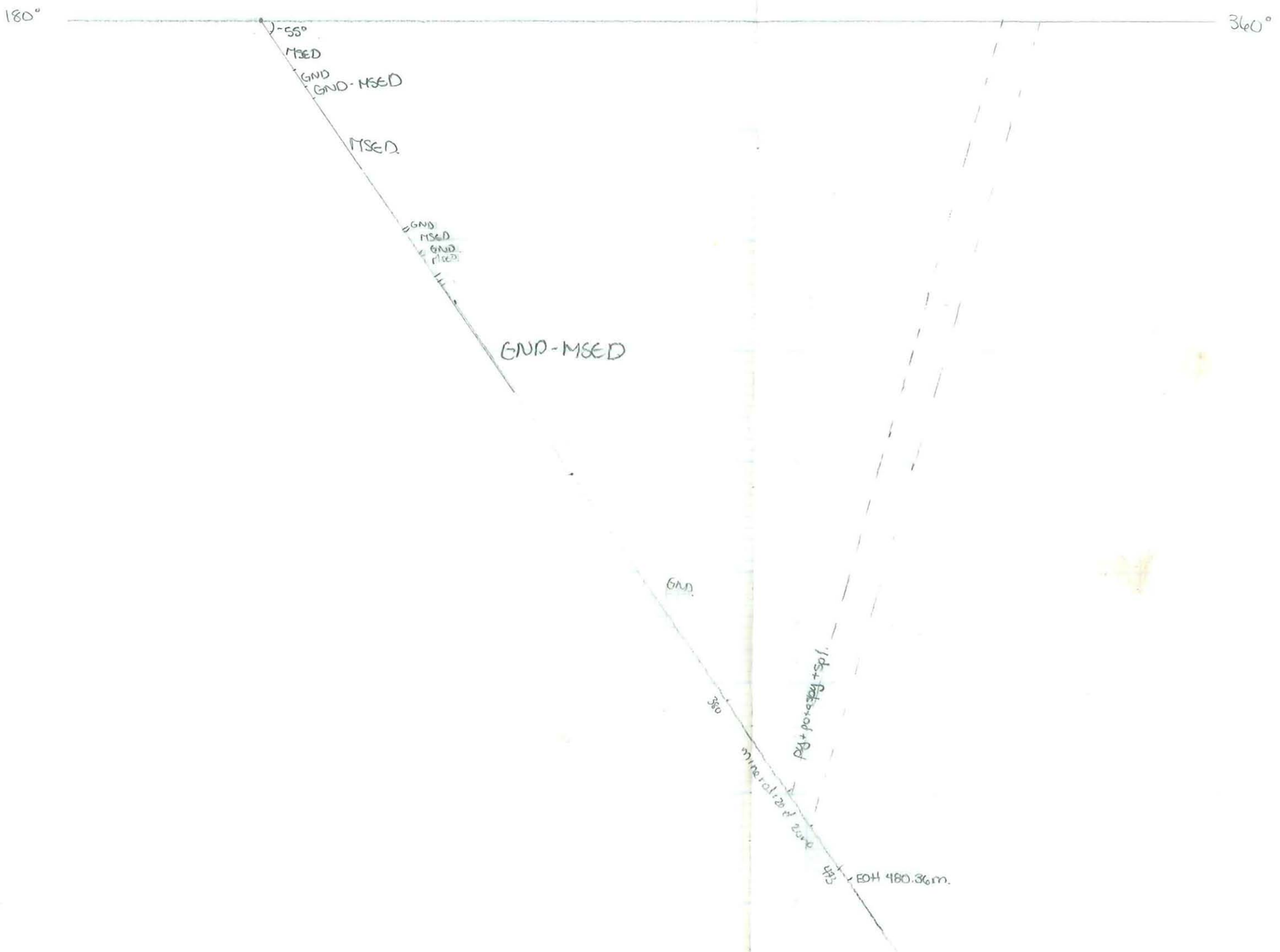
by K. Ferguson



DDH 332c. Cross Section - Kristin Chislett

Scale 1:2000

100m.



DRILL HOLE SUMMARY SHEET

HOLE NO.: DG07-333C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1288m | EOH: 485.55m

BEARING: 360 | DIP: -55

DATE STARTED: 27-Jul-07 | DATE COMPLETED: 11-Aug-07

COORD SYSTEM: NAD 83, Zone 8 | EASTING: 460185 | NORTHING: 7099295

LOGGED BY: Mallory Dalsin, Kim Ferguson, Kristin Chislett

CONTRACTOR: DJ Drilling

DRILLING DETAILS

Hole Diameter: HQ

Overburden:

Deviation:

Casing: 3.05m

Core Size: HQ

Cement (# Bags):

Plug Depth:

Notes:

FROM	TO	LITHOLOGY
3.05	11.58	MSED
11.58	32.92	FGND
32.92	39.63	MSED
39.63	42.06	FGND
42.06	51.21	MSED
51.21	83.21	FGND
83.21	86.26	MSED
86.26	98.45	FZ
98.45	107.59	MSED
107.59	119.79	GND
119.79	139.60	MSED
139.60	150.27	GND
150.27	188.37	MSED
188.37	235.61	FZ - MSED
235.61	292.00	FZ - GND
292.00	485.55	GND

FROM	TO	ALTERATION
3.05	188.37	Oxidized
3.05	86.26	Silicified
98.45	336.68	Silicified
397.15	485.55	Silicified
51.21	98.45	Altered
188.37	336.68	Altered
397.15	414.30	Altered
424.82	485.55	Altered
3.05	51.21	Unaltered
98.45	188.37	Unaltered
336.68	397.15	Unaltered
414.30	424.82	Unaltered

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence: G016551 to G016963

Date(s) Shipped:

Date(s) Received:

Assay Certificate Numbers								
Duplicates:	G016562	G016582	G016602	G016622	G016642	G016662	G016682	G016702
	G016722	G016742	G016762	G016782	G016802	G016822	G016842	G016862
	G016882	G016902	G016922	G016942	G016962			
Preparation Duplicate/ Check Assay:	G016569	G016589	G016609	G016629	G016649	G016669	G016689	G016709
	G016729	G016749	G016769	G016789	G016809	G016829	G016849	G016869
	G016889	G016909	G016929	G016949				
Standards:	G016570	G016590	G016610	G016630	G016650	G016670	G016690	G016710
	G016730	G016750	G016770	G016790	G016810	G016830	G016850	G016870
	G016890	G016910	G016930	G016950				
Blanks:	G016556	G016576	G016596	G016616	G016636	G016656	G016676	G016696
	G016716	G016736	G016756	G016776	G016796	G016816	G016836	G016856
	G016876	G016896	G016916	G016936	G016956			

REFLEX DATA/DOWNHOLE SURVEY

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+25.5 Corr)	TEMP (C)
50.0	337.1	54.8	362.6	20.20
250.0	340.3	54.0	365.8	13.30
450.0	342.8	51.4	368.3	9.50
485.6	342.0	50.9	367.5	008.3

ASSAY INTERCEPTS

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

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

Difficult hole to drill, caving and lots of fault zones. At end of hole drill could not hold rods.

DRILL LOG LEGEND P1

DRILL HOLE # : DG07-333C

DATE: July 27, 2007 to August 11, 2007

FeOx	**Ser, Chl, etc**	**Si**	**Carbonate**
0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensely Silicified	5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
0	0 - 3.05	0.00	3.05	Casing						
80	3.05 - 11.58	3.05	11.58	MSED heavily broken with extensive limonite staining and no veins.	4					3
				Fracture limonite staining and minor pervasive						
				Fracture limonite staining and minor pervasive						
				Extensive pervasive limonite staining						
				Extensive pervasive limonite staining						
11	11.58 - 32.92	11.58	32.92	FGND fine subhedral grained with little to no veining in the intervals. Limonite staining mostly on the fractures. Heavily broken and fractured. Minor bleaching throughout	3		1			3
				Rubble						
				Rubble						
				1 qtz stringer						
80	32.92 - 39.63	32.92	39.63	MSED that is fairly silicified with minor gouge and limonite staining on the fractures. Moderately broken. Minor veining. Partially bleached at the end of the zone.	3					3
				Minor gouge at the end of the interval.						
				Bleached core						
				Bleached core. 2 1mm qtz stringers.						
11	39.63 - 42.06	39.63	42.06	FGND with few mafics and minor pervasive oxidation and strong limonite staining on the fractures. Broken core throughout.	4					3
80	42.06 - 51.21	42.06	51.21	MSED that has been extensively bleached and silicified. Minor veining and very broken with gouge throughout. Some brecciation. Limonite staining is minorly pervasive and strongly on the fractures. Gouge at the beginning of this interval.	4					4
				gouge throughout this whole interval. No sign of veins within the gouge.						
				This interval is very bleached. Gouge for the last 41cm of the interval.						
				Minor gouge at the very beginning of this interval.						
				Some small interfingered bits of GND at the end of the interval.						
11	51.21 - 83.21	51.21	83.21	FGND with very few to moderate mafics (biotite/hornblende) and veins. Limonite staining largely on the fractures and some minor pervasive limonite oxidation. Some bleaching has occurred. Generally broken with few competent pieces. Some interfingering of MSED. This interval is very broken throughout	3				2	3
				10cm of MSED at the end of the interval.						
				Very bleached with minor gouge for the last 30cm of the interval.						
				2 small zones (<10cm) of MSED. Minor gouge.						
				Heavily broken with minor clay at the beginning of the interval and moderately broken throughout the rest of the interval. Calcite on one fracture surface.						
				Last 8 cm of the interval is MSED						
				First 7cm is MSED. Heavily broken.						
				Fairly competent core with minor calcite on a couple fracture surfaces.						
				One mafic xenolith.						
				Minor calcite on one fracture						
				Moderately broken						
				Minor gouge at the beginning of the interval.						
				Gouge at the beginning of the interval. Broken core for the rest of the interval.						
				Broken						
80	83.21 - 86.26	83.21	86.26	MSED that is extensively broken and rubble with minor GND clasts. No visible veining.	2				1	2
				5cm gouge at the end of the interval.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin (0 - 285.9m), Kimberly Ferguson and Kristin Chislett (285.9m to EOH)

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
0																							G016551	3.96	5.49	1.530		
0																							G016552	5.49	7.01	1.520		
0																							G016553	7.01	8.53	1.520		
0																							G016554	8.53	10.06	1.530		
0																							G016555	10.06	11.58	1.520		
																							G016556			0.000	Blank	
1	1	0.2	0.2	65					2									20.0					G016557	11.58	13.11	1.530		
0																							G016558	13.11	14.63	1.520		
0																							G016559	14.63	16.15	1.520		
0																							G016560	16.15	17.68	1.530		
0																							G016561	17.68	19.20	1.520		
																							G016562	17.68	19.20	1.520	Duplicate	
1	1	0.6	0.6	70					3									25.0					G016563	19.20	20.73	1.530		
0																							G016564	20.73	22.25	1.520		
1	1	1.3	1.3	70					2									10.0					G016565	22.25	23.77	1.520		
0																							G016566	23.77	25.30	1.530		
0																							G016567	25.30	26.82	1.520		
1	1	7.5	7.5	65					2									20.0					G016568	26.82	28.35	1.530		
																							G016569	26.82	28.35	1.530	Check Assay Prep. Dup.	
																							G016570			0.000	Standard 1A	
0																							G016571	28.35	29.87	1.520		
1	1	0.2	0.2	65					1									7.0					G016572	29.87	31.39	1.520		
1	1	0.4	0.4	70					2									15.0					G016573	31.39	32.92	1.530		
0																							G016574	32.92	34.44	1.520		
1	1	0.4	0.4	80					1									6.0					G016575	34.44	35.97	1.530		
																							G016576			0.000	Blank	
0																							G016577	35.97	37.49	1.520		
0																							G016578	37.49	39.01	1.520		
0																							G016579	39.01	39.63	0.620		
0																							G016580	39.63	40.54	0.910		
1	1	0.3	0.3	80					2									20.0					G016581	40.54	42.06	1.520		
																							G016582	40.54	42.06	1.520	Duplicate	
0																							G016583	42.06	43.59	1.530		
0																							G016584	43.59	45.11	1.520		
0																							G016585	45.11	46.63	1.520		
2	1	0.2	0.3	75					1									10.0					G016586	46.63	48.16	1.530		
0																							G016587	48.16	49.68	1.520		
0																							G016588	49.68	51.21	1.530		
																							G016589	49.68	51.21	1.530	Check Assay Prep. Dup.	
																							G016590			0.000	Standard 2B	
0																							G016591	51.21	52.73	1.520		
0																							G016592	52.73	54.25	1.520		
0																							G016593	54.25	55.78	1.530		
1	1	0.3	0.3	65																			G016594	55.78	57.30	1.520		
0																							G016595	57.30	58.83	1.530		
																							G016596			0.000	Blank	
0																							G016597	58.83	60.35	1.520		
0																							G016598	60.35	61.87	1.520		
0																							G016599	61.87	63.40	1.530		
0																							G016600	63.40	64.92	1.520		
1	1	0.9	0.9	45					1									10.0					G016601	64.92	66.45	1.530		
																							G016602	64.92	66.45	1.530	Duplicate	
0																							G016603	66.45	67.97	1.520		
2	1	0.3	0.6	45					1									10.0					G016604	67.97	69.49	1.520		
2	1	0.6	0.9	45					1									12.0					G016605	69.49	71.02	1.530		
1	1	2.4	2.4	45					1									10.0					G016606	71.02	72.54	1.520		
0																							G016607	72.54	74.07	1.530		
1	1	9.2	9.2	60																			G016608	74.07	75.58	1.510		
																							G016609	74.07	75.58	1.510	Check Assay Prep. Dup.	
																							G016610			0.000	Standard 3C	
0																							G016611	75.58	77.11	1.530		
2	1	0.1	0.2	45																			G016612	77.11	78.64	1.530		
1	5	0.2	0.2	65		0.7	q	1															G016613	78.64	80.16	1.520		
3	1	0.3	0.6	45	65	0.2	q	1															G016614	80.16	81.69	1.530		
1	1	4.4	4.4	25																			G016615	81.69	83.21	1.520		
																							G016616			0.000	Blank	
0																							G016617	83.21	84.73	1.520		
0																							G016618	84.73	86.26	1.530		

DRILL LOG LEGEND P1	DATE: July 27, 2007 to August 11, 2007			
DRILL HOLE # : DG07-333C	**FeOx**	**Ser, Chl, etc**	**Si**	**Carbonate**
	0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
	5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensely Silicified	5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
92	86.26 - 98.45	86.26	98.45	FZ extensive gouge and brecciation. Few pieces larger than 3cm. Minor clay. To broken for any veining to be apparent. Some minor carbonate clasts. Pervasive limonite oxidation.	2			2	1	
80	98.45 - 107.59	98.45	107.59	MSED that is moderately to heavily broken with limonite oxidation on the fractures. Some minor gouge. No veins visible.	2				1	3
				Few qtz stringers but no veins.						
				Heavily broken with minor gouge.						
				Heavily broken with minor gouge.						
				Heavily broken with minor gouge.						
				Moderately broken with minor gouge						
10	107.59 - 119.79	107.59	119.79	GND fine to medium grained with limonite on the fractures. Fairly mafic rich with biotite and minor hornblende. Minor carbonate. Few veins. Fractured throughout but very few broken zones.	3				1	3
				2 qtz stringers						
				1 qtz stringer						
				1 large qtz vein with no visible Sulphides						
				Interfingering of MSED leading up into a change in lithology.						
80	119.79 - 139.60	119.79	139.60	MSED with limonite on the fractures. Very few veins. Moderately to heavily fractured with some broken zones and minor gouge. Mafic rich.	2		1		1	3
				rubble						
				Beginning and end of interval is bleached only middle 50cm is unbleached.						
				Whole interval is bleached.						
				Rubble with minor gouge and some brecciation.						
				Rubble at the beginning of the internal and some minor bleaching.						
				Bleached						
				Bleached						
				Bleached						
				Rubble with minor brecciation						
				Rubble and fractured						
10	139.60 - 150.27	139.60	150.27	GND that is very broken and fractured with some minor gouge. Limonite on the fractures and some broken surfaces. Very few veins.	2		1		1	3
				Very broken with some brecciation						
				Some interfingering of MSED. Moderate carbonate.						
				Last 7cm is MSED.						
80	150.27 - 188.37	150.27	188.37	MSED that has been extensively bleached with abundant brecciation and gouge. Very few veins. Fractured.	2				1	4
				2 qtz stringers						
				Heavily broken						
				Brecciated and gouge						
				Brecciated and gouge						
				Heavily broken						
				Heavily broken with some brecciation and gouge						
				Brecciated and gouge						
				Brecciated and gouge						
				Heavily broken						
				Brecciated and gouge						
				Brecciated and gouge						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin (0 - 285.9m), Kimberly Ferguson and Kristin Chislett (285.9m to EOH)

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?
						Selvages				Sulphides								Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To			
0																							G016619	86.26	87.78	1.520		
0																							G016620	87.78	89.31	1.530		
0																							G016621	89.31	90.83	1.520		
																							G016622	89.31	90.83	1.520	Duplicate	
0																							G016623	90.83	92.35	1.520		
0																							G016624	92.35	93.88	1.530		
0																							G016625	93.88	95.40	1.520		
0																							G016626	95.40	96.93	1.530		
0																							G016627	96.93	98.45	1.520		
0																							G016628	98.45	99.97	1.520		
																							G016629	98.45	99.97	1.520	Check Assay Prep. Dup.	
																							G016630			0.000	Standard 4D	
0																							G016631	99.97	101.50	1.530		
0																							G016632	101.50	103.02	1.520		
0																							G016633	103.02	104.55	1.530		
0																							G016634	104.55	106.07	1.520		
0																							G016635	106.07	107.59	1.520		
																							G016636			0.000	Blank	
3	5	0.2	0.4	50	35	0.2	q	3															G016637	107.59	109.12	1.530		
0																							G016638	109.12	110.64	1.520		
0																							G016639	110.64	112.17	1.530		
																							G016640	112.17	113.69	1.520		
4	1	0.1	0.4	40																			G016641	113.69	115.21	1.520		
																							G016642	113.69	115.21	1.520	Duplicate	
1	1	28.6	28.6	55																			G016643	115.21	116.74	1.530		
1	1	0.1	0.1	50																			G016644	116.74	118.26	1.520		
0																							G016645	118.26	119.79	1.530		
0																							G016646	119.79	121.31	1.520		
1	1	0.3	0.3	60																			G016647	121.31	122.83	1.520		
0																							G016648	122.83	124.36	1.530		
																							G016649	122.83	124.36	1.530	Check Assay Prep Dup.	
																							G016650			0.000	Standard 5E	
0																							G016651	124.36	125.88	1.520		
0																							G016652	125.88	127.41	1.530		
0																							G016653	127.41	128.93	1.520		
0																							G016654	128.93	130.45	1.520		
0																							G016655	130.45	131.98	1.530		
																							G016656			0.000	Blank	
0																							G016657	131.98	133.50	1.520		
0																							G016658	133.50	135.03	1.530		
0																							G016659	135.03	136.55	1.520		
1	1	3.5	3.5	70																			G016660	136.55	138.07	1.520		
0																							G016661	138.07	139.60	1.530		
																							G016662	138.07	139.60	1.530	Duplicate	
0																							G016663	139.60	141.12	1.520		
3	5	0.5	1.3	45	40	0.4	chl	2															G016664	141.12	142.65	1.530		
1	1	2.7	2.7	50																			G016665	142.65	144.17	1.520		
5	5	3.9	6.5	50	55	0.7	chl/q	2															G016666	144.17	145.69	1.520		
0																							G016667	145.69	147.22	1.530		
1	1	0.2	0.2	45																			G016668	147.22	148.74	1.520		
																							G016669	147.22	148.74	1.520	Check Assay Prep Dup.	
																							G016670			0.000	Standard 5F	
0																							G016671	148.74	150.27	1.530		
0																							G016672	150.27	151.79	1.520		
0																							G016673	151.79	153.31	1.520		
1	1	1.1	1.1	80																			G016674	153.31	154.84	1.530		
0																							G016675	154.84	156.36	1.520		
																							G016676			0.000	Blank	
0																							G016677	156.36	157.89	1.530		
0																							G016678	157.89	159.41	1.520		
0																							G016679	159.41	160.93	1.520		
0																							G016680	160.93	162.46	1.530		
0																							G016681	162.46	163.98	1.520		
																							G016682	162.46	163.98	1.520	Duplicate	
0																							G016683	163.98	165.51	1.530		
0																							G016684	165.51	167.03	1.520		
0																							G016685	167.03	168.55	1.520		
0																							G016686	168.55	170.08	1.530		
0																							G016687	170.08	171.60	1.520		
0																							G016688	171.60	173.13	1.530		

DRILL LOG LEGEND P1

DRILL HOLE # : DG07-333C

DATE: July 27, 2007 to August 11, 2007

FeOx	**Ser, Chl, etc**	**Si**	**Carbonate**
0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensely Silicified	5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				Broken with one large piece						
				Heavily broken with minor gouge						
				Heavily broken						
				Heavily broken						
				Broken						
				Broken with minor gouge.						
				Broken with abundant gouge						
				Broken with abundant gouge and brecciation						
				Gouge and brecciation is extensive						
				Heavily broken with clay for the last 42cm						
92	188.37 - 235.61	188.37	235.61	FZ of MSED that is either very silicified competent or more generally broken to clay ad brecciated with gouge. Heavily broken. Very minor veins. This interval has abundant clay and some brecciation.	1	2	1	2	1	2
				Heavily broken with minor brecciation.						
				Heavily broken with minor brecciation.						
				Heavily broken with minor brecciation.						
				heavily broken with some clay and gouge.						
				Heavily brecciated with abundant gouge.						
				Abundant clay and some gouge and minor brecciation.						
				Abundant gouge and brecciation						
				Moderately to heavily broken.						
				Broken at the beginning of the interval and then gouge at the end of the interval. The transition is about half way through						
				Fairly competent throughout with some gouge and brecciation						
				Minor oxidation in gouge						
				Moderate clay and brecciation with gouge						
				minor clay						
				More competent pieces but they fall apart easily and the ends are brecciated						
				Minor chlorite and few silicified pieces in the gouge						
				Heavily broken with one large competent piece that has had some bleaching						
				Broken with some clay						
				Fairly competent at the beginning of the interval and broken near the end						
				Broken at the beginning of the interval and then brecciated with gouge at the end of the interval.						
				Fairly competent with few broken zones						
				Fairly competent with few broken zones. Minor qtz stringers						
				Competent at the beginning and then is brecciated						
				Clay for first 4cm of the interval						
				More competent at the beginning and is gouge and brecciated by the end of the interval.						
				Minor chlorite alteration with the sericite. Mostly clay and gouge						
				Altered extensively to sericite.						
				Gouge for whole interval						
				Small broken pieces and gouge.						
				Small broken pieces and gouge.						
				Brecciated and gouge						
				Brecciated and gouge						
		235.61	292.00	FZ with GND that is heavily brecciated and gouge with minor clay. Competent pieces are slightly silicified. Minor veins. Sericite alteration and minor chlorite alteration. Sericite is generally on the fracture surfaces		2	2	1		2
				Extensive gouge						
				Minor gouge but extensive brecciation.						
				Broken core						
				Fairly competent core						
				Minor gouge						
				Broken core						
				Broken core						
				Broken core with minor gouge						
				Fairly competent core						
				Fairly competent core. Most of interval is altered to chl/ser						
				Broken core						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin (0 - 285.9m), Kimberly Ferguson and Kristin Chislett (285.9m to EOH)

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
																							G016689	171.60	173.13	1.530	Check Assay Prep Dup.	
0																							G016690			0.000	Standard 7G	
0																							G016691	173.13	174.65	1.520		
0																							G016692	174.65	176.17	1.520		
0																							G016693	176.17	177.70	1.530		
0																							G016694	177.70	179.22	1.520		
1	1	37.0	37.0	50																			G016695	179.22	180.75	1.530		
																							G016696			0.000	Blank	
0																							G016697	180.75	182.27	1.520		
0																							G016698	182.27	183.79	1.520		
0																							G016699	183.79	185.32	1.530		
0																							G016700	185.32	186.84	1.520		
0																							G016701	186.84	188.37	1.530		
																							G016702	186.84	188.37	1.530	Duplicate	
0																							G016703	188.37	189.89	1.520		
0																							G016704	189.89	191.41	1.520		
0																							G016705	191.41	192.94	1.530		
0																							G016706	192.94	194.46	1.520		
0																							G016707	194.46	195.99	1.530		
0																							G016708	195.99	197.51	1.520		
																							G016709	195.99	197.51	1.520	Check Assay Prep Dup.	
																							G016710			0.000	Standard 1A	
																							G016711	197.51	199.03	1.520		
																							G016712	199.03	200.56	1.530		
																							G016713	200.56	202.08	1.520		
																							G016714	202.08	203.61	1.530		
																							G016715	203.61	205.13	1.520		
																							G016716			0.000	Blank	
																							G016717	205.13	206.65	1.520		
																							G016718	206.65	208.18	1.530		
																							G016719	208.18	209.70	1.520		
																							G016720	209.70	211.23	1.530		
																							G016721	211.23	212.75	1.520		
																							G016722	211.23	212.75	1.520	Duplicate	
1	1	4.4	4.4	75																			G016723	212.75	214.27	1.520		
																							G016724	214.27	215.80	1.530		
																							G016725	215.80	217.32	1.520		
																							G016726	217.32	218.85	1.530		
																							G016727	218.85	220.37	1.520		
																							G016728	220.37	221.89	1.520		
																							G016729	220.37	221.89	1.520	Check Assay Prep Dup.	
																							G016730			0.000	Standard 2B	
																							G016731	221.89	223.42	1.530		
																							G016732	223.42	224.94	1.520		
																							G016733	224.94	226.47	1.530		
																							G016734	226.47	227.99	1.520		
																							G016735	227.99	229.51	1.520		
																							G016736			0.000	Blank	
																							G016737	229.51	231.04	1.530		
																							G016738	231.04	232.56	1.520		
																							G016739	232.56	234.09	1.530		
																							G016740	234.09	235.61	1.520		
																							G016741	235.61	237.13	1.520		
																							G016742	235.61	237.13	1.520	Duplicate	
																							G016743	237.13	238.66	1.530		
2	1	0.3	0.4	55		0.1	q/s	3															G016744	238.66	240.18	1.520		
1	1	0.2	0.2	50																			G016745	240.18	241.71	1.530		
																							G016746	241.71	243.24	1.530		
1	1	0.3	0.3	20																			G016747	243.24	244.75	1.510		
																							G016748	244.75	246.28	1.530		
																							G016749	244.75	246.28	1.530	Check Assay Prep Dup.	
																							G016750			0.000	Standard 3C	
																							G016751	246.28	247.80	1.520		
2	1	0.2	0.3	60		0.2	s/q	3															G016752	247.80	249.33	1.530		
1	5	1.7	1.7	55		2.2	chl/s	2			1.0											0.00011	G016753	249.33	250.85	1.520		
1	1	0.1	0.1	55		0.2	chl/s	2															G016754	250.85	252.37	1.520		
6	1	0.3	1.2	55	60	3.8	chl/s	3			5.0		3.0									0.00063	G016755	252.37	253.90	1.530		
																							G016756			0.000	Blank	
																							G016757	253.90	255.42	1.520		
2	6	1.8	2.0	60	55		chl/s	4		25.0			65.0									0.01184	G016758	255.42	256.93	1.510	Screen Metallics	

DRILL LOG LEGEND P1	DATE: July 27, 2007 to August 11, 2007			
DRILL HOLE # : DG07-333C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensely Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				Extensive gouge and broken core. Gouge is partially consolidated						
				Fractured with gouge at the end of the interval						
				Extensive gouge with one qtz stringer						
				Broken and fractured with minor gouge						
				Broken and fractured with minor gouge						
				Fairly competent with some fracturing						
				Extensively fractured						
				Fairly competent with minor gouge						
				Minor fractures						
				Moderate gouge and fractures						
				Fractured with gouge and extensive sericite						
				Extensive gouge, partially consolidated and unconsolidated						
				Extensive gouge, partially consolidated and unconsolidated						
				Extensive gouge, partially consolidated and unconsolidated						
				Extensive gouge, partially consolidated and unconsolidated						
				Broken core in first 40cm of sample.						
10	292.00 to 485.55m	292.00	316.12	GND - Med., subhedral to anhedral grains. Ser alteration throughout, occasional chl alteration. Qtz veins present but not common, oxidized sulfide veins present. Some carbonate associated with broken core, mostly on broken surfaces. Core has moderate to low competency, being stronger in sections with less veins. Veins have no preferred orientation. Sulfide's present are aspy, mostly oxidized and on fracture surfaces as well as in veins and occasional py on fracture faces.		4	1	1	2	1
				Gouge at end of sample.						
				Blobs of qtz, no veins.						
				Gouge in sample - 10cm near end.						
				No veins.						
				No true veins but sulfide's (mostly oxidized) occur in deformed pockets, py and aspy.						
				Sulfide's (mostly oxidized) occur in deformed pockets, py and aspy.						
				No true veins sample is largely oxidized sulfide's and clay material, py and aspy.						
		316.12	336.68	GND, subhedral, medium grained. Silicified with occasional area's of chl/ser alteration. Qtz veins, some with py and po and minor aspy (rare). Cb on fracture surfaces as well as oxidized sulfide with vestiges of py and aspy. Core moderate to very competent. Carbonate veins appear to ward the end of the section, have no preferred orientation and are no associated with sulfides. Milky qtz veins and blebs often have tourmaline associated with them, usually individual spindles.		2	1		2	4
				Chl/ser alteration around fracture surface.						
				Chl/ser alteration associated with fracture surfaces.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin (0 - 285.9m), Kimberly Ferguson and Kristin Chislett (285.9m to EOH)

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL																		
						Selvages				Sulphides								Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval From	Interval To	Au (g/T)	Type of Sample	Vein Comments?
2	6	0.2	0.4	45			chl/s	3		50.0												0.00132	G016759	256.93	258.47	1.540		
																							G016760	258.47	259.99	1.520		
																							G016761	259.99	261.52	1.530		
																							G016762	259.99	261.52	1.530	Duplicate	
																							G016763	261.52	263.04	1.520		
1	1	0.2	0.2	75																			G016764	263.04	264.57	1.530		
2	1	0.5	0.9	5	40																		G016765	264.57	266.09	1.520		
																							G016766	266.09	267.61	1.520		
																							G016767	267.61	269.14	1.530		
4	1	0.8	1.7	50	45																		G016768	269.14	270.66	1.520		
																							G016769	269.14	270.66	1.520	Check Assay Prep Dup.	
																							G016770			0.000	Standard 4D	
3	1	0.3	0.7	65	70	0.3	chl/s	3															G016771	270.66	272.19	1.530		
																							G016772	272.19	273.71	1.520		
																							G016773	273.71	275.23	1.520		
																							G016774	275.23	276.76	1.530		
																							G016775	276.76	278.28	1.520		
																							G016776			0.000	Blank	
																							G016777	278.28	279.81	1.530		
																							G016778	279.81	281.33	1.520		
																							G016779	281.33	282.85	1.520		
																							G016780	282.85	284.38	1.530		
																							G016781	284.38	285.90	1.520		
																							G016782	284.38	285.90	1.520	Duplicate	
																							G016783	285.90	287.43	1.530		
2	1	0.7	1.1	75		2.0	chl	2															G016784	287.43	288.95	1.520		
2	1	2.6	3.1	75																			G016785	288.95	290.47	1.520		
3	1	0.6	1.3	60	80																		G016786	290.47	292.00	1.530		
1	1	0.6	0.6	70																			G016787	292.00	293.52	1.520		
1	6	0.4	0.4	75																						0.000		
																							G016788	293.52	295.05	1.530		
																							G016789	293.52	295.05	1.530	Check Assay Prep Dup.	
																							G016790			0.000	Standard 5E	
																							G016791	295.05	296.57	1.520		
																							G016792	296.57	298.09	1.520		
																							G016793	298.09	299.62	1.530		
2	6	0.4	0.7	30	70					5.0								50.0				0.00023	G016794	299.62	301.14	1.520		
1	6	0.3	0.3	15						2.0								40.0				0.00004	G016795	301.14	302.67	1.530		
																							G016796			0.000	Blank	
																							G016797	302.67	304.19	1.520		
1	1	1.3	1.3	70		2.0	chl/ser	3															G016798	304.19	305.71	1.520		
1	6	0.5	0.5	70		2.0	chl/ser	3		1.0			2.0					10.0								0.000		
2	6	0.3	0.5	70						0.1								40.0					G016799	305.71	307.24	1.530		
																							G016800	307.24	308.76	1.520		
1	6	0.3	0.3	65						0.1			0.1					30.0					G016801	308.76	310.29	1.530		
																							G016802	308.76	310.29	1.530	Duplicate	
1	6	0.2	0.2	30						1.0								40.0				0.00001	G016803	310.29	311.81	1.520		
1	1	1.3	1.3	75														5.0					G016804	311.81	313.33	1.520		
1	1	1.0	1.0	70														5.0					G016805	313.33	314.86	1.530		
1	6	0.4	0.4	30						2.0			1.0					40.0								0.000		
																							G016806	314.86	316.12	1.260	Screen Metallics	
1	6	2.1	2.1	70						3.0								5.0				0.00044	G016807	316.12	317.55	1.430		
2	1	0.5	1.0	70																			G016808	317.55	319.06	1.510		
																							G016809	317.55	319.06	1.510	Check Assay Prep Dup.	
																							G016810			0.000	Standard 6f	
																							G016811	319.06	320.59	1.530		
1	6	2.0	2.0	65						3.0												0.00040	G016812	320.59	322.08	1.490		
3	6	0.8	1.5	70	50	0.5	k	3		8.0	1.0											0.00088	G016813	322.08	323.61	1.530		
3	6	2.4	5.8	70	50	4.0	ser/chl	3		5.0			5.0									0.00379	G016814	323.61	325.14	1.530		
3	6	0.6	1.6	50	70	0.5	k/q	4		5.0	5.0											0.00108	G016815	325.14	326.62	1.480		
																							G016816			0.000	Blank	
																							G016817	326.62	328.10	1.480		
2	6	0.3	0.5	70		0.3	ser	2		10.0	2.0											0.00040	G016818	328.10	329.60	1.500		
2	6	0.7	1.1	70		1.0	q	4		10.0												0.00072	G016819	329.60	331.13	1.530		
2	1	0.4	0.6	70	50	0.3	q	4																		0.000		
1	6	1.0	1.0	50						5.0	5.0								20.0			0.00070	G016820	331.13	332.56	1.430		
1	1	0.6	0.6	70		0.3	q	3															G016821	332.56	334.09	1.530		

DRILL LOG LEGEND P1	DATE: July 27, 2007 to August 11, 2007			
DRILL HOLE # : DG07-333C	**FeOx**	**Ser, Chl, etc**	**Si**	**Carbonate**
	0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
	5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensely Silicified	5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
		336.68	397.15	GND - Subhedral, medium grains. Core is moderately competent, moderately silicified, shows chl/ser alteration commonly associated with veins and fracture surfaces. Cb occurs on fractures as well as slickenlines. Core loses silicification with cb alteration near fractures. Few sulfides present, py occurs in selvages and in qtz veins. Clay alteration occurs in high fracture area's.						
				No veins.						
				No veins.						
				Slickenlines at 70 deg to core axis. Few veins.						
				Pervasive sericitization. Py seen on fracture surface with slickenlines, not in veins.						
				Pervasive sericitization. Sericite deposited on fracture surface.						
				Slickenlines at 30 deg to core axis. Many sulfides present on this surface, smeared across it. Possibly oxidized aspy present in vein. Some chloritization.						
				Still fairly broken up due to sericitrization.						
				Section is less solid and more chewed up due to sericite alteration.						
				Less sericite alteration so rock is more competent.						
				Some double drilling occurred. Less biotite present in this section.						
				Extensive sericite deposition on fracture surfaces (up to 3 cm).						
				Very competent rock.						
				Very silicified. More veins present. Slickenlines at 40 deg to core axis.						
				More broken up						
				Small xenolith present at 367.96, subrounded and x cut by a qtz vein. It is medium grained and mafic.						
				Very competent and relatively unaltered.						
				Many small veinlets						
				Vein with large selvage (7.5cm) of ser and chl.						
				Slightly broken up due to sericite alteration as well as drilling processes.						
				Section with a lot of chl alteration due to vein.						
				Part of sample rubble, double drilling/redrill.						
		397.15	414.30	GND, fine to med grained, anhedral to subhedral grains. Core is moderately to very competent throughout. Sheeted veining throughout (qtz veins), cb veins common but not contiguous. Silicified throughout, ser alteration occurs strongly in area's but is not pervasive throughout, chl alteration occurs in most of the rock in varying degree's. Sulfide's occur largely in qtz veins, py, po and aspy. Py occurs on fracture surfaces with cb as well. Aspy and py also occur disseminated in core with high ser alteration.		3	3		2	4
				Cb on fracture surfaces and as veinlets but no true orientation visible.						
				Cb on fracture surfaces and as veinlets but no true orientation visible.						
				Cb on fracture surfaces and as veinlets but no true orientation visible.						
				Cb on fracture surfaces and as veinlets but no true orientation visible.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin (0 - 285.9m), Kimberly Ferguson and Kristin Chislett (285.9m to EOH)

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
																							G016822	332.56	334.09	1.530	Duplicate	
2	1	0.7	1.3	70		0.6	q	3															G016823	334.09	335.61	1.520		
3	6	2.4	3.7	50	60	1.0	q	3		5.0	3.0		2.0									0.00346	G016824	335.61	336.68	1.070		
1	1	3.4	3.4	70																			G016825	336.68	338.20	1.520		
4	6	0.8	2.3	70	50	0.4	q	2		5.0	1.0		1.0									0.00139	G016826	338.20	339.36	1.160		
																							G016827	339.36	340.55	1.190		
																							G016828	340.55	342.08	1.530		
																							G016829	340.55	342.08	1.530	Check Assay Prep Dup.	
																							G016830			0.000	Standard 7g	
1	6	0.7	0.7	65						10.0												0.00057	G016831	342.08	343.30	1.220		
																							G016832	343.30	344.82	1.520		
																							G016833	344.82	346.35	1.530		
1	6	0.2	0.2	50						20.0												0.00028	G016834	346.35	347.76	1.410		
1	6	1.0	1.0	60						5.0												0.00035	G016835	347.76	349.20	1.440		
																							G016836			0.000	Blank	
2	6	0.7	0.8	60	70					1.0												0.00005	G016837	349.20	350.73	1.530		
2	6	0.3	0.5	50	30	0.5	qtz	1		10.0												0.00033	G016838	350.73	352.23	1.500		
2	6	0.6	1.1	50	40					10.0			3.0									0.00286	G016839	352.23	352.73	0.500		
2	6	0.3	0.6	50						10.0												0.00039	G016840	352.73	354.26	1.530		
2	6	0.6	1.0	40						15.0												0.00102	G016841	354.26	355.73	1.470		
																							G016842	354.26	355.73	1.470	Duplicate	
2	6	0.2	0.4	50	40					5.0												0.00015	G016843	355.73	357.03	1.300		
1	6	0.7	0.7	50						3.0												0.00014	G016844	357.03	358.53	1.500		
1	6	2.0	2.0	40						20.0	0.1											0.00300	G016845	358.53	359.87	1.340		
3	6	0.7	1.3	50	30					10.0												0.00092	G016846	359.87	361.28	1.410		
1	6	0.4	0.4	40						5.0												0.00015	G016847	361.28	362.63	1.350		
3	6	0.6	1.0	50	40					15.0			2.0									0.00113	G016848	362.63	364.14	1.510		
																							G016849	362.63	364.14	1.510	Check Assay Prep Dup.	
																							G016850			0.000	Standard 1a	
6	6	0.5	1.4	50						15.0												0.00140	G016851	364.14	365.64	1.500		
3	6	0.5	0.9	50	30					5.0												0.00044	G016852	365.64	366.67	1.030		
4	6	2.5	3.4	40						10.0												0.00224	G016853	366.67	368.19	1.520		
2	6	0.3	0.4	50	40					7.0												0.00018	G016854	368.19	369.72	1.530		
3	6	0.5	1.3	50						25.0												0.00212	G016855	369.72	371.25	1.530		
																							G016856			0.000	Blank	
4	6	2.5	3.6	40	50					15.0												0.00355	G016857	371.25	372.77	1.520		
3	6	3.5	4.4	50	30					10.0												0.00288	G016858	372.77	374.30	1.530		
5	6	0.7	1.4	40						15.0												0.00138	G016859	374.30	375.82	1.520		
4	6	2.0	2.7	25	40	7.5	ser/chl	5		7.0												0.00124	G016860	375.82	377.35	1.530		
3	6	2.0	3.2	60	40	0.3	ser	3		5.0												0.00105	G016861	377.35	378.87	1.520		
																							G016862	377.35	378.87	1.520	Duplicate	
2	1	0.7	1.0	45		##	chl/ser	2															G016863	378.87	380.35	1.480		
5	6	1.0	2.1	40		4.0	ser/chl	3		7.0												0.00101	G016864	380.35	381.81	1.460		
3	6	0.6	0.8	50						3.0												0.00020	G016865	381.81	383.04	1.230		
6	6	1.4	2.6	50		0.4	Q	3		2.0	5.0	1.0	3.0									0.00191	G016866	383.04	384.54	1.500	Screen Metallics	
8	6	2.3	4.1	50	60	0.3	Q	3		2.0	6.0	1.0	2.0									0.00364	G016867	384.54	385.78	1.240	Screen Metallics	
6	6	3.0	10.0	50		6.0	ser/chl	4		5.0	1.0	0.1	1.0									0.00530	G016868	385.78	387.12	1.340	Screen Metallics	
																							G016869	385.78	387.12	1.340	Check Assay Prep Dup.	
																							G016870			0.000	Standard 2B	
5	6	3.2	7.2	50	20	8.0	chl/ser	4		3.0	3.0	1.0	2.0									0.00466	G016871	387.12	388.51	1.390	Screen Metallics	
7	6	1.1	4.2	50	60	3.0	q/cjl/ser	3		2.0	1.0	1.0	3.0									0.00239	G016872	388.51	389.74	1.230	Screen Metallics	
7	6	1.0	5.3	50	15	5.0	chl/ser	4		5.0	1.0	0.1	1.0									0.00285	G016873	389.74	391.06	1.320	Screen Metallics	
1	6	1.2	1.2	50		0.4	q	3		5.0	3.0	0.1	0.1									0.00064	G016874	391.06	392.59	1.530	Screen Metallics	
3	6	1.5	3.1	65	50	9.0	chl/ser	4		70.0	10.0	0.1	1.0									0.01654	G016875	392.59	394.11	1.520	Screen Metallics	
																							G016876			0.000	Blank	
2	6	2.1	3.8	20	60	4.0	chl/ser	3		2.0	1.0		3.0									0.00149	G016877	394.11	395.64	1.530		
1	6	0.6	0.6	40		1.2	q	4		5.0	5.0		1.0									0.00044	G016878	395.64	397.15	1.510		
2	6	0.5	0.9	50						10.0	4.0		5.0									0.00112	G016879	397.15	398.68	1.530		
2	6	0.4	0.7	20							10.0											0.00051	G016880	398.68	400.05	1.370		
3	6	1.9	2.7	50	20					2.0	10.0		1.0									0.00254	G016881	400.05	401.43	1.380		
																							G016882	400.05	401.43	1.380	Duplicate	
3	6	1.0	2.1	50							10.0											0.00216	G016883	401.43	402.40	0.970		
																							G016884	402.40	403.66	1.260		
2	6	1.2	1.5	50	20					1.0	5.0											0.00071	G016885	403.66	404.92	1.260		
																							G016886	404.92	405.99	1.070		
2	6	0.9	1.3	50						2.0	10.0											0.00147	G016887	405.99	407.05	1.060		
5	6	1.8	3.6	50	20	0.3	q	3															G016888	407.05	408.34	1.290		

DRILL LOG LEGEND P1	DATE: July 27, 2007 to August 11, 2007			
DRILL HOLE # : DG07-333C	**FeOx**	**Ser, Chl, etc**	**Si**	**Carbonate**
	0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
	5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensely Silicified	5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
		414.30	424.82	GND, subhedral, med grained. Highly silicified. Sheeted veining throughout, qtz veins. Sulfides in some veins, po mainly, some py. Some cb on fracture surfaces but not common.					1	4
		424.82	444.26	GND, medium to fine, subhedral to anhedral grains. Finger of MGND from 429.3m to 424.75m. In GND - Low to moderate sil, dependant on intensity of cb alteration which ranges from none to moderate. Intense ser and chl alteration associated with qtz veins, can be quite extensive in core, up to a meter per section. Sheeted qtz veins throughout, associated with chl/ser alteration. Cb veins occur occasionally, but most cb follows fractures occurs in irregular veinlets, cb alteration generally occurs with these occurrences. Rock is low to moderately competent overall, less competent with higher cb alteration.		3	3		2	3
				The largest vein appears to have been a qtz/aspy vein originally and was later reactivated as a plane of weakness and the central fracture was filled with a cb/py vein (~1.cm thick).						
		444.26	452.05	GND, medium subhedral grains. Moderate sil throughout, intense ser and chl alteration associated with qtz veins, covers most of this subunit. Much of the ser/chl alt area's appear severely bleached and show evidence of overprinting leaving the sulfide's of a vein but not the overall body. Sheeted qtz veins throughout, associated with chl/ser alteration. Cb veins occur occasionally, with cb rarely occurring on fracture surfaces. Rock is moderate to highly competent overall.		4	2			3
		452.05	456.03	GND, medium to fine grained, subhedral to anhedral grains. High cb alteration throughout, moderate clay alteration. Core has low competency throughout and in some cases has lost cohesiveness breaking down to the individual grains. Slicken lines on fracture surfaces, 20 from long axis of low angle fracture (15 from CA). Any vein material is fragmented and the position is not definable. No sulfide's seem but oxidized material on fracture and slickside surfaces was probably py or po.	1	2	3	4	3	
		456.03	485.55	GND, medium subhedral grains. Moderate to high sil throughout, some moderate to weak ser and chl alteration associated with qtz veins. Sheeted qtz veins throughout, associated with chl/ser alteration. Tourmaline xtals occur in qtz veins commonly where there is no sulfide in that vein. Cb veins occur occasionally, with cb rarely occurring on fracture surfaces. Rock is moderate to highly competent overall. Sulfides occur in or associated with qtz veins, po most commonly, then py and aspy.		2	2			4
				sulfides seem to sit in secondary fractures within the veins - deposited after veins formed.						
				sulfides seem to sit in secondary fractures within the veins - deposited after veins formed.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin (0 - 285.9m), Kimberly Ferguson and Kristin Chislett (285.9m to EOH)

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
																							G016889	407.05	408.34	1.290	Check Assay Prep Dup.	
																							G016890			0.000	STANDARD 3c	
3	6	1.2	2.0	50							5.0		2.0									0.00099	G016891	408.34	409.75	1.410		
																							G016892	409.75	411.07	1.320		
3	6	2.1	3.7	50		0.7	chl/ser	3		5.0	15.0							10.0				0.00565	G016893	411.07	412.38	1.310		
																							G016894	412.38	413.10	0.720		
6	6	0.7	2.0	50	20	0.3	chl/ser	4		1.0	3.0		1.0									0.00083	G016895	413.10	414.30	1.200		
																							G016896			0.000	Blank	
2	1	0.4	0.7	50	70	0.3	q	4		0.1	1.0											0.00007	G016897	414.30	415.44	1.140		
5	6	2.4	4.7	50	70	1.0	q	3		3.0	10.0											0.00541	G016898	415.44	416.57	1.130		
8	6	1.0	4.3	50		0.8	q	3		1.0	4.0											0.00160	G016899	416.57	417.91	1.340		
3	6	0.6	1.2	50		0.3	q	3		2.0	20.0											0.00191	G016900	417.91	419.29	1.380		
1	6	1.3	1.3	50		0.4	q	3		1.0	2.0											0.00026	G016901	419.29	420.80	1.510		
																							G016902	419.29	420.80	1.510	Duplicate	
1	6	0.5	0.5	50		0.2	q	2		1.0	3.0											0.00014	G016903	420.80	422.22	1.420		
3	6	2.1	3.6	50		0.4	q	3		1.0	3.0											0.00111	G016904	422.22	423.52	1.300		
1	6	0.3	0.3	50							90.0											0.00208	G016905	423.52	424.82	1.300		
1	1	0.2	0.2	50		0.3	q	2																				
2	6	0.4	0.7	50						5.0	10.0											0.00073	G016906	424.82	426.26	1.440		
3	6	2.9	6.3	70	50					40.0	10.0		3.0									0.02437	G016907	426.26	427.63	1.370	Screen Metallics	
1	4	0.4	0.4	50																								
2	6	1.2	1.9	50	70					1.0	5.0		10.0									0.00199	G016908	427.63	429.16	1.530	Screen Metallics	
																							G016909	427.63	429.16	1.530	Check Assay Prep Dup.	
																							G016910			0.000	STANDARD 4D	
1	6	1.7	1.7	45							3.0		10.0									0.00145	G016911	429.16	430.68	1.520		
3	6	3.3	6.1	30	50					10.0	5.0		5.0									0.00836	G016912	430.68	432.14	1.460	Screen Metallics	
3	6	1.2	3.6	40	70					5.0			5.0									0.00235	G016913	432.14	433.67	1.530	Screen Metallics	
																							G016914	433.67	434.48	0.810		
1	6	0.5	0.5	10						5.0												0.00020	G016915	434.48	435.70	1.220		
																							G016916			0.000	Blank	
4	6	1.2	2.3	30							10.0		1.0									0.00281	G016917	435.70	436.60	0.900		
7	6	2.0	3.5	30		0.3	q	3		2.0	10.0		1.0									0.00406	G016918	436.60	437.72	1.120	Screen Metallics	
8	6	2.8	7.0	30	50	3.2	ser/chl	4		5.0	2.0		10.0									0.00856	G016919	437.72	439.11	1.390	Screen Metallics	
3	6	1.2	2.0	30		1.0	q	3		5.0	7.0		1.0									0.00202	G016920	439.11	440.40	1.290	Screen Metallics	
4	6	1.7	5.7	30	50	1.3	ser	4		2.0	1.0		0.1									0.00116	G016921	440.40	441.92	1.520		
																							G016922	440.40	441.92	1.520	Duplicate	
3	6	2.1	3.3	50						3.0	1.0											0.00098	G016923	441.92	443.27	1.350		
2	6	0.9	1.7	50		1.0	q	3		3.0	3.0											0.00103	G016924	443.27	444.26	0.990		
2	6	1.7	2.1	50		0.3	q	3		1.0	1.0											0.00031	G016925	444.26	445.62	1.360		
4	6	4.0	6.1	30						15.0			3.0		5.0							0.01150	G016926	445.62	446.84	1.220	Screen Metallics	
3	6	3.0	8.9	20	30					1.0	5.0		10.0									0.01032	G016927	446.84	448.22	1.380	Screen Metallics	
1	6	1.6	1.6	30						3.0	5.0											0.00103	G016928	448.22	449.46	1.240		
																							G016929	448.22	449.46	1.240	Check Assay Prep Dup.	
																							G016930			0.000	STANDARD 5E	
3	6	2.1	3.7	30	50					5.0			3.0									0.00207	G016931	449.46	450.89	1.430		
2	1	0.9	1.3	50							10.0		1.0									0.00123	G016932	450.89	452.05	1.160		
																							G016933	452.05	453.30	1.250		
																							G016934	453.30	454.59	1.290		
																							G016935	454.59	456.03	1.440		
																						#DIV/0!	G016936			0.000	Blank	
8	1	0.6	2.3	60							0.1											0.00002	G016937	456.03	457.55	1.520		
3	6	0.9	1.6	50	25	4.0	s/k	4			5.0											0.00063	G016938	457.55	458.82	1.270		
5	6	0.8	2.7	50	30	1.0	q	3			6.0		1.0									0.00137	G016939	458.82	460.20	1.380		
3	6	1.4	3.7	50							5.0											0.00142	G016940	460.20	461.50	1.300		
4	6	1.2	3.7	50							5.0											0.00136	G016941	461.50	462.86	1.360		
																							G016942	461.50	462.86	1.360	Duplicate	

DRILL LOG LEGEND P1	DATE: July 27, 2007 to August 11, 2007			
DRILL HOLE # : DG07-333C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensely Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				Highly altered area around fracture surface with cb on it, oxidized and regular py found on surface.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mallory Dalsin (0 - 285.9m), Kimberly Ferguson and Kristin Chislett (285.9m to EOH)

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL																	
						Selvages				Sulphides								Oxidation						Interval			
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
1	6	1.2	1.2	50						2.0	3.0											0.00044	G016943	462.86	464.21	1.350		
2	6	0.7	1.0	50						3.0	7.0											0.00068	G016944	464.21	465.67	1.460		
2	1	0.3	0.6	50																								
2	6	0.5	0.8	50						3.0	10.0											0.00078	G016945	465.67	467.00	1.330		
2	6	0.6	0.9	50	30						5.0											0.00033	G016946	467.00	468.38	1.380		
3	6	3.1	5.0	50		6.0	s/c	4		2.0	6.0											0.00292	G016947	468.38	469.75	1.370		
2	6	1.8	3.3	50						1.0	5.0											0.00164	G016948	469.75	470.96	1.210		
																							G016949	469.75	470.96	1.210	Check Assay Prep Dup.	
																							G016950			0.000	STANDARD 6F	
5	6	3.1	7.0	50		4.0	c/s	4			5.0	3.0										0.00403	G016951	470.96	472.35	1.390		
2	6	0.9	1.6	50							3.0	1.0										0.00047	G016952	472.35	473.70	1.350		
8	6	1.8	6.1	50	30	0.4	q	3			3.0	1.0										0.00167	G016953	473.70	475.16	1.460		
2	6	1.0	1.3	50						1.0	3.0											0.00037	G016954	475.16	476.55	1.390		
1	1	0.6	0.6	50																								
2	6	1.3	2.0	50	30						4.0											0.00056	G016955	476.55	477.98	1.430		
																							G016956			0.000	Blank	
2	6	1.0	1.8	60							5.0											0.00070	G016957	477.98	479.27	1.290		
1	1	1.4	1.4	60		6.0	s/chl	3																				
1	6	1.4	1.4	40		0.4	q	3		1.0	5.0											0.00064	G016958	479.27	480.58	1.310		
1	6	1.2	1.2	40						1.0	3.0											0.00033	G016959	480.58	482.05	1.470		
2	6	2.4	2.7	50							3.0											0.00065	G016960	482.05	483.30	1.250		
2	6	0.5	0.8	60		0.3	q	3			3.0											0.00018	G016961	483.30	484.60	1.300		
2	1	2.0	3.2	50																								
																							G016962	483.30	484.60	0.000	Duplicate	
4	1	1.8	3.3	50																			G016963	484.60	485.55		EOH	

From-To Sheet for Hole DG07-333C, 07/27/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G016551	3.96	5.49	1.530		
G016552	5.49	7.01	1.520		
G016553	7.01	8.53	1.520		
G016554	8.53	10.06	1.530		
G016555	10.06	11.58	1.520		
G016556			0.000	Blank	
G016557	11.58	13.11	1.530		
G016558	13.11	14.63	1.520		
G016559	14.63	16.15	1.520		
G016560	16.15	17.68	1.530		
G016561	17.68	19.20	1.520		
G016562	17.68	19.20	1.520	Duplicate	
G016563	19.20	20.73	1.530		
G016564	20.73	22.25	1.520		
G016565	22.25	23.77	1.520		
G016566	23.77	25.30	1.530		
G016567	25.30	26.82	1.520		
G016568	26.82	28.35	1.530		
G016569	26.82	28.35	1.530	Check Assay Prep. Dup.	
G016570			0.000	Standard 1A	0.88
G016571	28.35	29.87	1.520		
G016572	29.87	31.39	1.520		
G016573	31.39	32.92	1.530		
G016574	32.92	34.44	1.520		
G016575	34.44	35.97	1.530		
G016576			0.000	Blank	
G016577	35.97	37.49	1.520		
G016578	37.49	39.01	1.520		
G016579	39.01	39.63	0.620		
G016580	39.63	40.54	0.910		
G016581	40.54	42.06	1.520		
G016582	40.54	42.06	1.520	Duplicate	
G016583	42.06	43.59	1.530		
G016584	43.59	45.11	1.520		
G016585	45.11	46.63	1.520		
G016586	46.63	48.16	1.530		
G016587	48.16	49.68	1.520		
G016588	49.68	51.21	1.530		
G016589	49.68	51.21	1.530	Check Assay Prep. Dup.	
G016590			0.000	Standard 2B	3.02
G016591	51.21	52.73	1.520		
G016592	52.73	54.25	1.520		

From-To Sheet for Hole DG07-333C, 07/27/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G016593	54.25	55.78	1.530		
G016594	55.78	57.30	1.520		
G016595	57.30	58.83	1.530		
G016596			0.000	Blank	
G016597	58.83	60.35	1.520		
G016598	60.35	61.87	1.520		
G016599	61.87	63.40	1.530		
G016600	63.40	64.92	1.520		
G016601	64.92	66.45	1.530		
G016602	64.92	66.45	1.530	Duplicate	
G016603	66.45	67.97	1.520		
G016604	67.97	69.49	1.520		
G016605	69.49	71.02	1.530		
G016606	71.02	72.54	1.520		
G016607	72.54	74.07	1.530		
G016608	74.07	75.58	1.510		
G016609	74.07	75.58	1.510	Check Assay Prep. Dup.	
G016610			0.000	Standard 3C	0.091
G016611	75.58	77.11	1.530		
G016612	77.11	78.64	1.530		
G016613	78.64	80.16	1.520		
G016614	80.16	81.69	1.530		
G016615	81.69	83.21	1.520		
G016616			0.000	Blank	
G016617	83.21	84.73	1.520		
G016618	84.73	86.26	1.530		
G016619	86.26	87.78	1.520		
G016620	87.78	89.31	1.530		
G016621	89.31	90.83	1.520		
G016622	89.31	90.83	1.520	Duplicate	
G016623	90.83	92.35	1.520		
G016624	92.35	93.88	1.530		
G016625	93.88	95.40	1.520		
G016626	95.40	96.93	1.530		
G016627	96.93	98.45	1.520		
G016628	98.45	99.97	1.520		
G016629	98.45	99.97	1.520	Check Assay Prep. Dup.	
G016630			0.000	Standard 4D	0.43
G016631	99.97	101.50	1.530		
G016632	101.50	103.02	1.520		
G016633	103.02	104.55	1.530		
G016634	104.55	106.07	1.520		

From-To Sheet for Hole DG07-333C, 07/27/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G016635	106.07	107.59	1.520		
G016636			0.000	Blank	
G016637	107.59	109.12	1.530		
G016638	109.12	110.64	1.520		
G016639	110.64	112.17	1.530		
G016640	112.17	113.69	1.520		
G016641	113.69	115.21	1.520		
G016642	113.69	115.21	1.520	Duplicate	
G016643	115.21	116.74	1.530		
G016644	116.74	118.26	1.520		
G016645	118.26	119.79	1.530		
G016646	119.79	121.31	1.520		
G016647	121.31	122.83	1.520		
G016648	122.83	124.36	1.530		
G016649	122.83	124.36	1.530	Check Assay Prep Dup.	
G016650			0.000	Standard 5E	1.43
G016651	124.36	125.88	1.520		
G016652	125.88	127.41	1.530		
G016653	127.41	128.93	1.520		
G016654	128.93	130.45	1.520		
G016655	130.45	131.98	1.530		
G016656			0.000	Blank	
G016657	131.98	133.50	1.520		
G016658	133.50	135.03	1.530		
G016659	135.03	136.55	1.520		
G016660	136.55	138.07	1.520		
G016661	138.07	139.60	1.530		
G016662	138.07	139.60	1.530	Duplicate	
G016663	139.60	141.12	1.520		
G016664	141.12	142.65	1.530		
G016665	142.65	144.17	1.520		
G016666	144.17	145.69	1.520		
G016667	145.69	147.22	1.530		
G016668	147.22	148.74	1.520		
G016669	147.22	148.74	1.520	Check Assay Prep Dup.	
G016670			0.000	Standard 6F	2.77
G016671	148.74	150.27	1.530		
G016672	150.27	151.79	1.520		
G016673	151.79	153.31	1.520		
G016674	153.31	154.84	1.530		
G016675	154.84	156.36	1.520		
G016676			0.000	Blank	

From-To Sheet for Hole DG07-333C, 07/27/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G016677	156.36	157.89	1.530		
G016678	157.89	159.41	1.520		
G016679	159.41	160.93	1.520		
G016680	160.93	162.46	1.530		
G016681	162.46	163.98	1.520		
G016682	162.46	163.98	1.520	Duplicate	
G016683	163.98	165.51	1.530		
G016684	165.51	167.03	1.520		
G016685	167.03	168.55	1.520		
G016686	168.55	170.08	1.530		
G016687	170.08	171.60	1.520		
G016688	171.60	173.13	1.530		
G016689	171.60	173.13	1.530	Check Assay Prep Dup.	
G016690			0.000	Standard 7G	4.46
G016691	173.13	174.65	1.520		
G016692	174.65	176.17	1.520		
G016693	176.17	177.70	1.530		
G016694	177.70	179.22	1.520		
G016695	179.22	180.75	1.530		
G016696			0.000	Blank	
G016697	180.75	182.27	1.520		
G016698	182.27	183.79	1.520		
G016699	183.79	185.32	1.530		
G016700	185.32	186.84	1.520		
G016701	186.84	188.37	1.530		
G016702	186.84	188.37	1.530	Duplicate	
G016703	188.37	189.89	1.520		
G016704	189.89	191.41	1.520		
G016705	191.41	192.94	1.530		
G016706	192.94	194.46	1.520		
G016707	194.46	195.99	1.530		
G016708	195.99	197.51	1.520		
G016709	195.99	197.51	1.520	Check Assay Prep Dup.	
G016710			0.000	Standard 1A	0.88
G016711	197.51	199.03	1.520		
G016712	199.03	200.56	1.530		
G016713	200.56	202.08	1.520		
G016714	202.08	203.61	1.530		
G016715	203.61	205.13	1.520		
G016716			0.000	Blank	
G016717	205.13	206.65	1.520		
G016718	206.65	208.18	1.530		

From-To Sheet for Hole DG07-333C, 07/27/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G016719	208.18	209.70	1.520		
G016720	209.70	211.23	1.530		
G016721	211.23	212.75	1.520		
G016722	211.23	212.75	1.520	Duplicate	
G016723	212.75	214.27	1.520		
G016724	214.27	215.80	1.530		
G016725	215.80	217.32	1.520		
G016726	217.32	218.85	1.530		
G016727	218.85	220.37	1.520		
G016728	220.37	221.89	1.520		
G016729	220.37	221.89	1.520	Check Assay Prep Dup.	
G016730			0.000	Standard 2B	3.02
G016731	221.89	223.42	1.530		
G016732	223.42	224.94	1.520		
G016733	224.94	226.47	1.530		
G016734	226.47	227.99	1.520		
G016735	227.99	229.51	1.520		
G016736			0.000	Blank	
G016737	229.51	231.04	1.530		
G016738	231.04	232.56	1.520		
G016739	232.56	234.09	1.530		
G016740	234.09	235.61	1.520		
G016741	235.61	237.13	1.520		
G016742	235.61	237.13	1.520	Duplicate	
G016743	237.13	238.66	1.530		
G016744	238.66	240.18	1.520		
G016745	240.18	241.71	1.530		
G016746	241.71	243.24	1.530		
G016747	243.24	244.75	1.510		
G016748	244.75	246.28	1.530		
G016749	244.75	246.28	1.530	Check Assay Prep Dup.	
G016750			0.000	Standard 3C	0.091
G016751	246.28	247.80	1.520		
G016752	247.80	249.33	1.530		
G016753	249.33	250.85	1.520		
G016754	250.85	252.37	1.520		
G016755	252.37	253.90	1.530		
G016756			0.000	Blank	
G016757	253.90	255.42	1.520		
G016758	255.42	256.93	1.510	Screen Metallics	
G016759	256.93	258.47	1.540		
G016760	258.47	259.99	1.520		

From-To Sheet for Hole DG07-333C, 07/27/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G016761	259.99	261.52	1.530		
G016762	259.99	261.52	1.530	Duplicate	
G016763	261.52	263.04	1.520		
G016764	263.04	264.57	1.530		
G016765	264.57	266.09	1.520		
G016766	266.09	267.61	1.520		
G016767	267.61	269.14	1.530		
G016768	269.14	270.66	1.520		
G016769	269.14	270.66	1.520	Check Assay Prep Dup.	
G016770			0.000	Standard 4D	0.43
G016771	270.66	272.19	1.530		
G016772	272.19	273.71	1.520		
G016773	273.71	275.23	1.520		
G016774	275.23	276.76	1.530		
G016775	276.76	278.28	1.520		
G016776			0.000	Blank	
G016777	278.28	279.81	1.530		
G016778	279.81	281.33	1.520		
G016779	281.33	282.85	1.520		
G016780	282.85	284.38	1.530		
G016781	284.38	285.90	1.520		
G016782	284.38	285.90	1.520	Duplicate	
G016783	285.90	287.43	1.530		
G016784	287.43	288.95	1.520		
G016785	288.95	290.47	1.520		
G016786	290.47	292.00	1.530		
G016787	292.00	293.52	1.520		
G016788	293.52	295.05	1.530		
G016789	293.52	295.05	1.530	Check Assay Prep Dup.	
G016790			0.000	Standard 5E	1.43
G016791	295.05	296.57	1.520		
G016792	296.57	298.09	1.520		
G016793	298.09	299.62	1.530		
G016794	299.62	301.14	1.520		
G016795	301.14	302.67	1.530		
G016796			0.000	Blank	
G016797	302.67	304.19	1.520		
G016798	304.19	305.71	1.520		
G016799	305.71	307.24	1.530		
G016800	307.24	308.76	1.520		
G016801	308.76	310.29	1.530		
G016802	308.76	310.29	1.530	Duplicate	

From-To Sheet for Hole DG07-333C, 07/27/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G016803	310.29	311.81	1.520		
G016804	311.81	313.33	1.520		
G016805	313.33	314.86	1.530		
G016806	314.86	316.12	1.260	Screen Metallics	
G016807	316.12	317.55	1.430		
G016808	317.55	319.06	1.510		
G016809	317.55	319.06	1.510	Check Assay Prep Dup.	
G016810			0.000	Standard 6f	2.77
G016811	319.06	320.59	1.530		
G016812	320.59	322.08	1.490		
G016813	322.08	323.61	1.530		
G016814	323.61	325.14	1.530		
G016815	325.14	326.62	1.480		
G016816			0.000	Blank	
G016817	326.62	328.10	1.480		
G016818	328.10	329.60	1.500		
G016819	329.60	331.13	1.530		
G016820	331.13	332.56	1.430		
G016821	332.56	334.09	1.530		
G016822	332.56	334.09	1.530	Duplicate	
G016823	334.09	335.61	1.520		
G016824	335.61	336.68	1.070		
G016825	336.68	338.20	1.520		
G016826	338.20	339.36	1.160		
G016827	339.36	340.55	1.190		
G016828	340.55	342.08	1.530		
G016829	340.55	342.08	1.530	Check Assay Prep Dup.	
G016830			0.000	Standard 7g	4.48
G016831	342.08	343.30	1.220		
G016832	343.30	344.82	1.520		
G016833	344.82	346.35	1.530		
G016834	346.35	347.76	1.410		
G016835	347.76	349.20	1.440		
G016836			0.000	Blank	
G016837	349.20	350.73	1.530		
G016838	350.73	352.23	1.500		
G016839	352.23	352.73	0.500		
G016840	352.73	354.26	1.530		
G016841	354.26	355.73	1.470		
G016842	354.26	355.73	1.470	Duplicate	
G016843	355.73	357.03	1.300		
G016844	357.03	358.53	1.500		

From-To Sheet for Hole DG07-333C, 07/27/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G016845	358.53	359.87	1.340		
G016846	359.87	361.28	1.410		
G016847	361.28	362.63	1.350		
G016848	362.63	364.14	1.510		
G016849	362.63	364.14	1.510	Check Assay Prep Dup.	
G016850			0.000	Standard 1a	0.88
G016851	364.14	365.64	1.500		
G016852	365.64	366.67	1.030		
G016853	366.67	368.19	1.520		
G016854	368.19	369.72	1.530		
G016855	369.72	371.25	1.530		
G016856			0.000	Blank	
G016857	371.25	372.77	1.520		
G016858	372.77	374.30	1.530		
G016859	374.30	375.82	1.520		
G016860	375.82	377.35	1.530		
G016861	377.35	378.87	1.520		
G016862	377.35	378.87	1.520	Duplicate	
G016863	378.87	380.35	1.480		
G016864	380.35	381.81	1.460		
G016865	381.81	383.04	1.230		
G016866	383.04	384.54	1.500	Screen Metallics	
G016867	384.54	385.78	1.240	Screen Metallics	
G016868	385.78	387.12	1.340	Screen Metallics	
G016869	385.78	387.12	1.340	Check Assay Prep Dup.	
G016870			0.000	Standard 2B	3.02
G016871	387.12	388.51	1.390	Screen Metallics	
G016872	388.51	389.74	1.230	Screen Metallics	
G016873	389.74	391.06	1.320	Screen Metallics	
G016874	391.06	392.59	1.530	Screen Metallics	
G016875	392.59	394.11	1.520	Screen Metallics	
G016876			0.000	Blank	
G016877	394.11	395.64	1.530		
G016878	395.64	397.15	1.510		
G016879	397.15	398.68	1.530		
G016880	398.68	400.05	1.370		
G016881	400.05	401.43	1.380		
G016882	400.05	401.43	1.380	Duplicate	
G016883	401.43	402.40	0.970		
G016884	402.40	403.66	1.260		
G016885	403.66	404.92	1.260		
G016886	404.92	405.99	1.070		

From-To Sheet for Hole DG07-333C, 07/27/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G016887	405.99	407.05	1.060		
G016888	407.05	408.34	1.290		
G016889	407.05	408.34	1.290	Check Assay Prep Dup.	
G016890			0.000	Standard 3c	0.091
G016891	408.34	409.75	1.410		
G016892	409.75	411.07	1.320		
G016893	411.07	412.38	1.310		
G016894	412.38	413.10	0.720		
G016895	413.10	414.30	1.200		
G016896			0.000	Blank	
G016897	414.30	415.44	1.140		
G016898	415.44	416.57	1.130		
G016899	416.57	417.91	1.340		
G016900	417.91	419.29	1.380		
G016901	419.29	420.80	1.510		
G016902	419.29	420.80	1.510	Duplicate	
G016903	420.80	422.22	1.420		
G016904	422.22	423.52	1.300		
G016905	423.52	424.82	1.300		
G016906	424.82	426.26	1.440		
G016907	426.26	427.63	1.370	Screen Metallics	
G016908	427.63	429.16	1.530	Screen Metallics	
G016909	427.63	429.16	1.530	Check Assay Prep Dup.	
G016910			0.000	Standard 4D	0.43
G016911	429.16	430.68	1.520		
G016912	430.68	432.14	1.460	Screen Metallics	
G016913	432.14	433.67	1.530	Screen Metallics	
G016914	433.67	434.48	0.810		
G016915	434.48	435.70	1.220		
G016916			0.000	Blank	
G016917	435.70	436.60	0.900		
G016918	436.60	437.72	1.120	Screen Metallics	
G016919	437.72	439.11	1.390	Screen Metallics	
G016920	439.11	440.40	1.290	Screen Metallics	
G016921	440.40	441.92	1.520		
G016922	440.40	441.92	1.520	Duplicate	
G016923	441.92	443.27	1.350		
G016924	443.27	444.26	0.990		
G016925	444.26	445.62	1.360		
G016926	445.62	446.84	1.220	Screen Metallics	
G016927	446.84	448.22	1.380	Screen Metallics	
G016928	448.22	449.46	1.240		

From-To Sheet for Hole DG07-333C, 07/27/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G016929	448.22	449.46	1.240	Check Assay Prep Dup.	
G016930			0.000	Standard 5E	1.43
G016931	449.46	450.89	1.430		
G016932	450.89	452.05	1.160		
G016933	452.05	453.30	1.250		
G016934	453.30	454.59	1.290		
G016935	454.59	456.03	1.440		
G016936			0.000	Blank	
G016937	456.03	457.55	1.520		
G016938	457.55	458.82	1.270		
G016939	458.82	460.20	1.380		
G016940	460.20	461.50	1.300		
G016941	461.50	462.86	1.360		
G016942	461.50	462.86	1.360	Duplicate	
G016943	462.86	464.21	1.350		
G016944	464.21	465.67	1.460		
G016945	465.67	467.00	1.330		
G016946	467.00	468.38	1.380		
G016947	468.38	469.75	1.370		
G016948	469.75	470.96	1.210		
G016949	469.75	470.96	1.210	Check Assay Prep Dup.	
G016950			0.000	Standard 6F	2.77
G016951	470.96	472.35	1.390		
G016952	472.35	473.70	1.350		
G016953	473.70	475.16	1.460		
G016954	475.16	476.55	1.390		
G016955	476.55	477.98	1.430		
G016956			0.000	Blank	
G016957	477.98	479.27	1.290		
G016958	479.27	480.58	1.310		
G016959	480.58	482.05	1.470		
G016960	482.05	483.30	1.250		
G016961	483.30	484.60	1.300		
G016962	483.30	484.60	1.300	Duplicate	
G016963	484.60	485.55	0.950	EOH	

DG07-333C Reflex readings, 07/27/07					
Depth (m)	Azimuth (degree's)	Corrected Azimuth (degree's)	Dip (degree's)	Magnetic field	Temperature (C)
50m	337.1	362.6	-54.8	5802	20.2
250m	340.3	365.8	-54	5799	13.3
450m	342.8	368.3	-51.4	5796	9.5
485.55m	342	367.5	-50.9	5771	8.3

GEOTECHNICAL SUMMARY SHEET

PROJECT: Dublin Gulch - 1735	
DRILL HOLE NO: DG07-333C	
Date Started: JULY 27TH	**Date Completed: AUG 11TH**
Geoteched By: J.W. KIM	
Hole Size: HQ	**Core Size: HQ**
Total Depth: 485.55m	**Elevation: 1288m**
Average RQD: 30.1%	**Average Recovery Rate: 74.12%**

	Easting	**Northing**
NAD 83, Zone 8	460185	7099295
	Azimuth (correct)	**Dip**
Original	360	-55
End of Hole	368.3	-51.4
Additional Comments:	DRILLING STOPPED DUE TO ROD PROBLEMS, MULTIPLE CAVES AND FAULTS THROUGHOUT.	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-333C

Date:_Aug. 11, 2007_	Hole Size:____HQ_____	Coord System: NAD 83, Zone 8	Elev:____1288m_____
Logged by:_____DK_____	Core Size:_____HQ_____	Easting:__460185__	Azimuth:__360_____
	Total Depth:____485.55m_____	Northing:__7099295__	Dip:____-55_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
CSG	0	3.96	3.96	0.58	14.65	0	0	R3	NA	MW			1	RI						100	10' CASING
MSED	3.96	5.49	1.53	0.85	55.56	0.24	15.69	R3	NA	MW					3	SP				84.31	
MSED	5.49	7.01	1.52	0.46	30.26	0	0	R3	NA	MW					2	SP				100	
MSED	7.01	8.53	1.52	0.47	30.92	0	0	R2	NA	HW/MW										100	
MSED	8.53	10.06	1.53	0.84	54.9	0	0	R3/R2	NA	HW/MW					1	SP	1	SP		100	
MSED	10.06	11.58	1.52	0.59	38.82	0	0	R2	NA	HW					1	SP				100	
FGND	11.58	13.11	1.53	0.79	51.63	0	0	R3	NA	MW			1	SP	1	SP				100	
FGND	13.11	14.63	1.52	0.72	47.37	0	0	R3	NA	SW			2	SP	2	SP/RP	1	SP		100	
FGND	14.63	16.15	1.52	0.43	28.29	0	0	R3	NA	SW										100	
FGND	16.15	17.68	1.53	0.63	41.18	0.29	18.95	R3	NA	SW			3	SP			1	SP		81.05	
FGND	17.68	19.2	1.52	0.65	42.76	0	0	R3	NA	SW			3	SP	1	SP				100	
FGND	19.2	20.73	1.53	0.65	42.48	0	0	R3	NA	SW			1	SP	1	SP	1	SP		100	
FGND	20.73	22.25	1.52	0.83	54.61	0	0	R3	NA	SW			1	SP						100	
FGND	22.25	23.77	1.52	1.12	73.68	0.18	11.84	R3	NA	FS			5	SC/SP	2	SP				88.16	
FGND	23.77	25.3	1.53	1.3	84.97	0.19	12.42	R3	NA	FS	1	SP	4	SP	3	SC				87.58	
FGND	25.3	26.82	1.52	1.21	79.61	0.17	11.18	R3	NA	FS	7	SP	2	SP	1	SP	1	SP		88.82	
FGND	26.82	28.35	1.53	1.39	90.85	0.47	30.72	R3	NA	FS	2	SP	3	SP	3	SP	2	SP		69.28	
FGND	28.35	29.87	1.52	1.17	76.97	0.15	9.868	R3	NA	FS	4	SP	1	SP	5	SP				90.13	
FGND	29.87	31.39	1.52	0.99	65.13	0.12	7.895	R3	NA	SW			2	SP	2	SP	1	SP		92.11	
FGND	31.39	32.92	1.53	1.33	86.93	0.53	34.64	R3	NA	SW					1	RI	4	SP		65.36	
MSED	32.92	34.44	1.52	1.47	96.71	0.21	13.82	R3	NA	SW			2	SP	2	SP				86.18	
MSED	34.44	35.97	1.53	1.07	69.93	0.24	15.69	R3	NA	SW			1	SP	1	SP	2	SP		84.31	
MSED	35.97	37.49	1.52	1.25	82.24	0.32	21.05	R3	NA	SW			1	SP	1	SP	2	SP		78.95	
MSED	37.49	39.01	1.52	1.51	99.34	0.31	20.39	R3	NA	SW			4	SP	8	SP	1	SP		79.61	
FGND	39.01	40.54	1.53	1.34	87.58	0.35	22.88	R3	NA	SW			3	SP	2	SP	1	RP		77.12	
FGND	40.54	42.06	1.52	1.35	88.82	0.27	17.76	R3	NA	SW			3	SP	4	SP				82.24	
MSED	42.06	43.59	1.53	1.08	70.59	0	0	R3	NA	SW			2	SP	4	SP	1	SP		100	
MSED	43.59	45.11	1.52	1.04	68.42	0	0	R3	NA	SW			2	SP	2	SP				100	
MSED	45.11	46.63	1.52	1.23	80.92	0	0	R3	NA	SW							1	SP		100	
MSED	46.63	48.16	1.53	1.41	92.16	0.36	23.53	R3/R2	NA	SW			3	SP	1	SP				76.47	
MSED	48.16	49.68	1.52	1.22	80.26	0	0	R3	NA	SW			2	SP	1	SP	3	SP		100	
MSED	49.68	51.21	1.53	1.33	86.93	0	0	R3	NA	SW					2	SP	5	SP		100	
FGND	51.21	52.73	1.52	1.39	91.45	0	0	R3	NA	SW	3	SP	1	SP						100	
FGND	52.73	54.25	1.52	1.24	81.58	0	0	R3	NA	SW	2	SP	1	SP	1	SP				100	
FGND	54.25	55.78	1.53	0.65	42.48	0	0	R3	NA	SW			3	SP	1	SP				100	
FGND	55.78	57.3	1.52	0.61	40.13	0.26	17.11	R3	NA	SW			4	SP						82.89	
FGND	57.3	58.83	1.53	1.09	71.24	0	0	R3	NA	SW			1	SP	2	SP				100	
FGND	58.83	60.35	1.52	1.43	94.08	0.11	7.237	R3	NA	SW	4	RP	2	SP	2	SP	2	SP		92.76	
FGND	60.35	61.87	1.52	1.07	70.39	0.82	53.95	R3	NA	SW			3	SP	2	SP				46.05	
FGND	61.87	63.4	1.53	1.26	82.35	0.1	6.536	R4	NA	SW	1	SP	1	SP	4	SP				93.46	
FGND	63.4	64.92	1.52	1.26	82.89	0.57	37.5	R4	NA	SW	2	SP	5	SP	3	SP				62.5	
FGND	64.92	66.45	1.53	1.44	94.12	0.74	48.37	R4	NA	SW			10	SP/RP	2	SP				51.63	
FGND	66.45	67.97	1.52	1.42	93.42	0.85	55.92	R4	NA	SW	1	SP	2	SP	5	SP/RP				44.08	
FGND	67.97	69.49	1.52	1.4	92.11	0.41	26.97	R4	NA	SW			3	SP	5	SP/RP				73.03	
FGND	69.49	71.02	1.53	1.21	79.08	0.3	19.61	R4	NA	SW	2	SP	6	SP			1	RP		80.39	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-333C

Date:_Aug. 11, 2007_	Hole Size:____HQ_____	Coord System: NAD 83, Zone 8	Elev:____1288m_____
Logged by:_____DK_____	Core Size:_____HQ_____	Easting:__460185__	Azimuth:__360_____
	Total Depth:____485.55m_____	Northing:__7099295__	Dip:____-55_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
FGND	71.02	72.54	1.52	1.11	73.03	0.25	16.45	R4	NA	SW	1	SP	6	SP	2	SP				83.55	
FGND	72.54	74.07	1.53	1.12	73.2	0	0	R4	NA	FS	2	SP	8	SP	4	SP/RP				100	
FGND	74.07	75.59	1.52	0.7	46.05	0.11	7.237	R3	NA	SW	1	SP	1	RI	1	SP	1	SP		92.76	
FGND	75.59	77.11	1.52	0.77	50.66	0	0	R3	NA	SW	1	SP					1	SP		100	
FGND	77.11	78.64	1.53	0.97	63.4	0	0	R4	NA	SW			1	SP			2	RP		100	
FGND	78.64	80.16	1.52	0.75	49.34	0	0	R3	NA	SW			3	SP	2	SP/RP				100	
FGND	80.16	81.69	1.53	1.33	86.93	0.5	32.68	R4	NA	FS			4	SP/RI	4	SP				67.32	
FGND	81.69	83.21	1.52	0.97	63.82	0.17	11.18	R4	NA	FS			1	SP	6	SP				88.82	
MSED	83.21	84.73	1.52	0.42	27.63	0	0	R3	NA	SW			1	SP						100	
MSED	84.73	86.26	1.53	0.64	41.83	0	0	R3	NA	MW			1	SP	1	SP				100	
FZ	86.26	87.78	1.52	0.89	58.55	0	0	R1	NA	MW										100	
FZ	87.78	89.31	1.53	0.5	32.68	0	0	R1	NA	MW										100	
FZ	89.31	90.83	1.52	0.84	55.26	0	0	R1	NA	HW										100	
FZ	90.83	92.35	1.52	0.48	31.58	0	0	R1	NA	HW										100	
FZ	92.35	93.88	1.53	0.38	24.84	0	0	R1	NA	HW										100	
FZ	93.88	95.4	1.52	0.82	53.95	0	0	R1	NA	MW										100	
FZ	95.4	96.93	1.53	0.48	31.37	0	0	R1	NA	MW										100	
FZ	96.93	98.45	1.52	0.24	15.79	0	0	R1	NA	SW										100	
MSED	98.45	99.97	1.52	0.41	26.97	0	0	R3	NA	SW										100	
MSED	99.97	101.5	1.53	0.61	39.87	0	0	R4	NA	FS					1	RP	1	SP		100	
MSED	101.5	103.02	1.52	1.44	94.74	0.37	24.34	R4	NA	FS	1	SP	2	SP	4	SP/RP	1	SP		75.66	
MSED	103.02	104.55	1.53	0.89	58.17	0	0	R2	NA	MW			1	SP	2	SP				100	
MSED	104.55	106.07	1.52	0.93	61.18	0	0	R2	NA	MW	1	SP	1	SP			1	RP		100	
MSED	106.07	107.59	1.52	1.08	71.05	0.21	13.82	R2	NA	MW			2	SP	2	SP/RP				86.18	
GND	107.59	109.12	1.53	1.46	95.42	0.87	56.86	R4	NA	FS			1	RP	7	SP/RP				43.14	
GND	109.12	110.64	1.52	1.13	74.34	0.39	25.66	R3	NA	MW	2	SP	1	SP	3	SP				74.34	
GND	110.64	112.17	1.53	0.97	63.4	0	0	R3	NA	SW			1	SP	2	SP	1	SP		100	
GND	112.17	113.69	1.52	1.52	100	1.13	74.34	R4	NA	FS					3	SP/RP	1	SP		25.66	
GND	113.69	115.21	1.52	1.48	97.37	1.32	86.84	R4	NA	FS	1	RI			1	SP	1	SP		13.16	
GND	115.21	116.74	1.53	1.07	69.93	0.89	58.17	R4	NA	FR			2	SP	2	SP	1	SP		41.83	
GND	116.74	118.26	1.52	1.53	100.7	1.45	95.39	R4	NA	FR			1	RS	5	SP/RP				4.605	
GND	118.26	119.79	1.53	1.42	92.81	0.68	44.44	R4	NA	FS	1	SP			1	SP				55.56	
MSED	119.79	121.31	1.52	0.99	65.13	0.29	19.08	R4	NA	FR	1	RP					1	RP		80.92	
MSED	121.31	122.83	1.52	1.32	86.84	0.71	46.71	R4	NA	FS			4	SP	4	SP				53.29	
MSED	122.83	124.36	1.53	1.71	111.8	0.12	7.843	R4	NA	FS			3	SP	4	SP	1	SP		92.16	
MSED	124.36	125.88	1.52	0.71	46.71	0	0	R4	NA											100	
MSED	125.88	127.41	1.53	1.22	79.74	0.32	20.92	R4	NA				2	SP	1	SP				79.08	
MSED	127.41	128.93	1.52	1.25	82.24	0.64	42.11	R4	NA	FS					1	SP	1	SP		57.89	
MSED	128.93	130.45	1.52	0.62	40.79	0	0	R3	NA	FS										100	
MSED	130.45	131.98	1.53	1.1	71.9	1.17	76.47	R4	NA	FS							1	RP		23.53	
MSED	131.98	133.5	1.52	1.33	87.5	0.42	27.63	R4	NA	FS			1	SP	2	SP	1	SP		72.37	
MSED	133.5	135.03	1.53	1.6	104.6	0.97	63.4	R5	NA	FS	4	SP	1	RP						36.6	
MSED	135.03	136.55	1.52	1.17	76.97	0.32	21.05	R4	NA	FS			2	SP						78.95	
MSED	136.55	138.07	1.52	0.6	39.47	0.24	15.79	R4	NA	FS										84.21	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-333C

Date:_Aug. 11, 2007_	Hole Size:____HQ_____	Coord System: NAD 83, Zone 8	Elev:____1288m_____
Logged by:_____DK_____	Core Size:_____HQ_____	Easting:__460185__	Azimuth:__360_____
	Total Depth:____485.55m_____	Northing:__7099295__	Dip:____-55_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
MSED	138.07	139.6	1.53	0.67	43.79	0	0	R3	NA	FS			1	SP	2	SP				100	
GND	139.6	141.12	1.52	1.6	105.3	0	0	R3	NA	FS			2	SP	1	SP				100	
GND	141.12	142.65	1.53	1.26	82.35	0.17	11.11	R4	NA	FS			2	SP	1	SP				88.89	
GND	142.65	144.17	1.52	1.27	83.55	0.14	9.211	R4/R3	NA	FS	2	SP	2	SP						90.79	
GND	144.17	145.69	1.52	1.16	76.32	0.57	37.5	R5/R4	NA	FS	1	SP	3	SP/RP	3	SP				62.5	
GND	145.69	147.22	1.53	1.34	87.58	0.6	39.22	R4	NA	FS			2	SP			1	SP		60.78	
GND	147.22	148.74	1.52	1.03	67.76	0.3	19.74	R4	NA	FS			3	SP	1	SP				80.26	
GND	148.74	150.27	1.53	0.8	52.29	0.2	13.07	R4/R3	NA	FS	1	SP	1	RP						86.93	
MSED	150.27	151.79	1.52	1.14	75	0.75	49.34	R4	NA	FS	4	SP								50.66	
MSED	151.79	153.31	1.52	1.33	87.5	0.38	25	R4	NA	FS	1	SP	3	SP	1	SP				75	
MSED	153.31	154.84	1.53	1.44	94.12	1.22	79.74	R4	NA	FR			3	SP	1	SP				20.26	
MSED	154.84	156.36	1.52	1.24	81.58	0.32	21.05	R3	NA	FS										78.95	
MSED	156.36	157.89	1.53	0.71	46.41	0.58	37.91	R4	NA	FS			1	SP						62.09	
MSED	157.89	159.41	1.52	0.22	14.47	0	0	R3	NA	FS										100	
MSED	159.41	160.93	1.52	0.15	9.868	0	0	R3	NA	FS										100	
MSED	160.93	162.46	1.53	0.1	6.536	0	0	R3	NA	FS										100	
MSED	162.46	163.98	1.52	0.29	19.08	0	0	R3	NA	FS										100	FAULT
MSED	163.98	165.51	1.53	0.22	14.38	0	0	R2	NA	FS										100	FAULT
MSED	165.51	167.03	1.52	0.3	19.74	0	0	R2	NA	FS										100	FAULT
MSED	167.03	168.55	1.52	0.16	10.53	0	0	R3	NA	FS										100	FAULT
MSED	168.55	170.08	1.53	0.15	9.804	0	0	R3	NA	FS										100	FAULT
MSED	170.08	171.16	1.08	0.4	37.04	0.14	12.96	R3	NA	FS										87.04	
MSED	171.6	173.13	1.53	0.31	20.26	0	0	R3	NA	FS										100	
MSED	173.13	174.65	1.52	0.23	15.13	0.12	7.895	R3	NA	FS										92.11	
MSED	174.65	176.17	1.52	0.22	14.47	0	0	R3	NA	FS										100	
MSED	176.17	177.7	1.53	0.35	22.88	0	0	R3	NA	FS										100	
MSED	177.7	179.22	1.52	0.68	44.74	0.13	8.553	R4	NA	FS			1	SP						91.45	
MSED	179.22	180.75	1.53	1.19	77.78	0.15	9.804	R5	NA	FS			1	SP			1	SP		90.2	
MSED	180.75	182.27	1.52	0.89	58.55	0	0	R4/R2	NA	FS										100	
MSED	182.27	183.79	1.52	1.12	73.68	0.25	16.45	R4	NA	FS										83.55	
MSED	183.79	185.32	1.53	1.01	66.01	0	0	R3	NA	FS										100	
MSED	185.32	186.84	1.52	0.5	32.89	0	0	R3	NA	FS										100	
MSED	186.84	188.37	1.53	0.73	47.71	0.27	17.65	R3/R2	NA	FS										82.35	CLAY
FZ	188.37	189.89	1.52	1.29	84.87	0.64	42.11	R2	NA	FS										57.89	CLAY
FZ	189.89	191.41	1.52	0.87	57.24	0.1	6.579	R4	NA	FR			3	SP						93.42	
FZ	191.41	192.94	1.53	0.52	33.99	0.11	7.19	R4	NA	FS			1	SP						92.81	
FZ	192.94	194.46	1.52	0.64	42.11	0	0	R4	NA	FS										100	
FZ	194.46	195.99	1.53	0.74	48.37	0	0	R3	NA	FS										100	
FZ	195.99	197.51	1.52	1.19	78.29	0.56	36.84	R3	NA	FR	1	SP	2	SP	3	SP				63.16	
FZ	197.51	199.03	1.52	0.46	30.26	0	0	R2/R1	NA	FS										100	
FZ	199.03	200.56	1.53	1.26	82.35	0.56	36.6	R3/R4	NA	FS			3	SP	2	SP				63.4	
FZ	200.56	202.08	1.52	1.16	76.32	0	0	R4	NA	FS			2	SP						100	
FZ	202.08	203.61	1.53	0.99	64.71	0.74	48.37	R4	NA	FS			1	SP	1	SP				51.63	
FZ	203.61	205.13	1.52	0.46	30.26	0.2	13.16	R3/R2	NA	FS										86.84	CLAY

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-333C

Date:_Aug. 11, 2007_	Hole Size:____HQ_____	Coord System: NAD 83, Zone 8	Elev:____1288m_____
Logged by:_____DK_____	Core Size:_____HQ_____	Easting:__460185__	Azimuth:__360_____
	Total Depth:____485.55m_____	Northing:__7099295__	Dip:____-55_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
FZ	205.13	206.65	1.52	1.32	86.84	0.64	42.11	R1	NA	FR										57.89	CLAY
FZ	206.65	208.18	1.53	0.72	47.06	0	0	R3/R1	NA	FR			2	SP						100	
FZ	208.18	209.7	1.52	0.84	55.26	0.51	33.55	R2/R3	NA	FR					1	SI				66.45	
FZ	209.7	211.23	1.53	0.63	41.18	0.13	8.497	R3/R2	NA	FR					1	SLP				91.5	
FZ	211.23	212.75	1.52	0.74	48.68	0.15	9.868	R4/R3	NA	FR					1	SP	1	RP		90.13	
FZ	212.75	214.27	1.52	0.75	49.34	0.3	19.74	R4	NA	FR			1	SP						80.26	
FZ	214.27	215.8	1.53	1.04	67.97	0.44	28.76	R4	NA	FR			3	SP						71.24	
FZ	215.8	217.32	1.52	0.91	59.87	0.39	25.66	R4	NA	FR			4	SP/RP						74.34	
FZ	217.32	218.85	1.53	1.38	90.2	0.71	46.41	R4	NA	FR			2	SP	2	SP				53.59	
FZ	218.85	220.37	1.52	1.08	71.05	0.75	49.34	R5	NA	FR					4	SP				50.66	
FZ	220.37	221.89	1.52	1.22	80.26	0.44	28.95	R4/R2	NA	FR					3	SP				71.05	
FZ	221.9	223.42	1.52	0.82	53.95	0	0	R3/R1	NA	FR			2	SP	2	SP				100	
FZ	223.42	224.94	1.52	1.44	94.74	0.4	26.32	R4/R3	NA	FR					2	SP				73.68	
FZ	224.94	226.47	1.53	1.03	67.32	0.13	8.497	R3/R1	NA	FR	1	SP								91.5	
FZ	226.47	227.99	1.52	1.46	96.05	1.1	72.37	R5/R4	NA	FR			1	SP						27.63	
FZ	227.99	229.51	1.52	0.64	42.11	0.2	13.16	R4/R3	NA	FR										86.84	
FZ	229.51	231.04	1.53	0.5	32.68	0.12	7.843	R4/R3	NA	FR										92.16	
FZ	231.04	232.56	1.52	0.46	30.26	0	0	R4	NA	FR										100	
FZ	232.56	234.09	1.53	0.33	21.57	0	0	R2	NA	FR										100	
FZ	234.09	235.61	1.52	0.46	30.26	0	0	R2	NA	FR										100	
GND	235.61	237.13	1.52	0.6	39.47	0	0	R2	NA	FR										100	
GND	237.13	238.66	1.53	0.54	35.29	0	0	R2	NA	FR										100	
GND	238.66	240.18	1.52	0.59	38.82	0.22	14.47	R3	NA	FR										85.53	
GND	240.18	241.71	1.53	1.01	66.01	0.38	24.84	R3	NA	FR	1	SP	1	SP	2	SP	1	SP		75.16	
GND	241.71	243.23	1.52	1.36	89.47	0	0	R4	NA	FR			2	SP	5	SP				100	
GND	243.23	244.75	1.52	1.31	86.18	0.59	38.82	R4	NA	FR										61.18	
GND	244.75	246.28	1.53	1.03	67.32	0.46	30.07	R4	NA	FR										69.93	
GND	246.28	247.8	1.52	1.25	82.24	0.59	38.82	R4	NA	FR	3	SP	2	RP	1	RP				61.18	
GND	247.8	249.33	1.53	1.25	81.7	0.59	38.56	R4	NA	FR	1	RU	2	SP	4	RP	2	RP		61.44	
GND	249.33	250.85	1.52	1.34	88.16	0.64	42.11	R4	NA	FS	2	SP	4	RP	5	RP				57.89	
GND	250.85	252.37	1.52	1.14	75	0.33	21.71	R4	NA	FS	2	SP	1	RP	3	RU/SP				78.29	
GND	252.37	253.9	1.53	1.51	98.69	0.82	53.59	R4	NA	FS	3	RU/SP			2	SP	3	RS		46.41	
GND	253.9	255.42	1.52	1.24	81.58	0.88	57.89	R4	NA	FS	1	RU	4	SP						42.11	
GND	255.42	256.94	1.52	1.44	94.74	0	0	R3	NA	SW					3	SP	2	RU		100	
GND	256.94	258.47	1.53	1.46	95.42	0.68	44.44	R3/R4	NA	SW/MW	4	SP/RU			3	SP/RP				55.56	
GND	258.47	259.99	1.52	1.49	98.03	0.36	23.68	R2/R4	NA	MW	3	SP/RU	4	SP/RP	1	SU				76.32	
GND	259.99	261.52	1.53	1.44	94.12	0.39	25.49	R3/R2	NA	MW	3	SP	5	RP	1	SP				74.51	
GND	261.52	263.04	1.52	1.55	102	0	0	R3/R2	NA	MW			2	RP	3	RP				100	
GND	263.04	264.57	1.53	1.58	103.3	0	0	R2	NA	MW	3	SP	4	RP	4	RP	2	SP		100	
GND	264.57	266.09	1.52	1.49	98.03	0.75	49.34	R3/R4	NA	MW	4	SP								50.66	
GND	266.09	267.61	1.52	1.52	100	0.18	11.84	R4	NA	MW/SW	3	RP	1	SP	3	SP	2	SP/RU		88.16	
GND	267.61	269.14	1.53	1.34	87.58	1.24	81.05	R4/R3	NA	MW/SW	5	RP/SP	2	SP						18.95	
GND	269.14	270.66	1.52	1.5	98.68	0.58	38.16	R3/R4	NA	SW/MW	3	SP	2	SP	4	SP				61.84	
GND	270.66	272.19	1.53	1.43	93.46	0.8	52.29	R4	NA	MW	5	RP/SP	2	SP						47.71	
GND	272.19	273.71	1.52	1.52	100	0.51	33.55	R3/R4	NA	MW										66.45	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-333C

Date:_Aug. 11, 2007_	Hole Size:____HQ_____	Coord System: NAD 83, Zone 8	Elev:____1288m_____
Logged by:_____DK_____	Core Size:_____HQ_____	Easting:__460185__	Azimuth:__360_____
	Total Depth:____485.55m_____	Northing:__7099295__	Dip:____-55_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	273.71	275.23	1.52	1.3	85.53	0.4	26.32	R1/R2	NA	MW			2	SP/RP						73.68	
GND	275.23	276.76	1.53	1.2	78.43	0	0	R1	NA	EW										100	
GND	276.76	278.28	1.52	1.17	76.97	0	0	R1	NA	EW/MW										100	
GND	278.28	279.81	1.53	1.37	89.54	0	0	R1/R2	NA	EW/MW	2	RP	1	SP			1	RS		100	
GND	279.81	281.33	1.52	1.46	96.05	0.12	7.895	R3/R1	NA	EW/MW	5	SP/RP	2	SP						92.11	
GND	281.33	282.85	1.52	1.3	85.53	0.73	48.03	R4/R2	NA	MW	5	RU	1	SP	1	RP				51.97	
GND	282.85	284.38	1.53	1.47	96.08	0.32	20.92	R3/R2	NA	HW	6	SP								79.08	
GND	284.38	285.9	1.52	1.42	93.42	0.65	42.76	R4/R3	NA	MW	2	SP	1	RP	5	RP				57.24	
GND	285.9	287.43	1.53	1.5	98.04	0.47	30.72	R3/R4	NA	MW	2	RP	3	SP	4	SP/RP				69.28	
GND	287.43	288.95	1.52	1.42	93.42	0.88	57.89	R4/R3	NA	MW	3	SP			1	SP	1	SS		42.11	
GND	288.95	290.47	1.52	1.31	86.18	0.58	38.16	R3	NA	MW			3	RP	2	RP				61.84	
GND	290.47	292	1.53	1.66	108.5	0.75	49.02	R4	NA	MW	6	RP	2	RP						50.98	
GND	292	293.52	1.52	1.46	96.05	1.11	73.03	R5/R4	NA	MW/SW	2	RP			3	SP	1	SP		26.97	
GND	293.52	295.05	1.53	1.46	95.42	0.81	52.94	R3	NA	MW	2	SP			2	SP	2	RP		47.06	
GND	295.05	296.57	1.52	1.49	98.03	0.76	50	R4	NA	MW	1	SP	4	RP/SP						50	
GND	296.57	298.09	1.52	1.45	95.39	0.53	34.87	R5/R4	NA	MW	1	RP			3	SP	1	SP		65.13	
GND	298.09	299.62	1.53	1.48	96.73	1.1	71.9	R3/R4	NA	MW	1	SP			1	SP	1	RP		28.1	
GND	299.62	301.14	1.52	1.49	98.03	0.9	59.21	R1	NA	MW	6	RU/SP	1	RP	1	RP				40.79	
GND	301.14	302.67	1.53	1.51	98.69	0.51	33.33	R1/R2	NA	MW/HW	5	RS/SP			1	RP	2	RS/SP		66.67	
GND	302.67	304.19	1.52	1.28	84.21	0.93	61.18	R2/R3	NA	MW	3	RU					1	SP		38.82	
GND	304.19	305.71	1.52	1.53	100.7	0.89	58.55	R2/R3	NA	MW/HW	5	SP/RU	2	SP						41.45	
GND	305.71	307.24	1.53	1.42	92.81	0.71	46.41	R3	NA	MW	5	RP	1	SP	2	RP				53.59	
GND	307.24	308.76	1.52	1.34	88.16	0.79	51.97	R2/R3	NA	MW	4	RP					1	SP		48.03	
GND	308.76	310.29	1.53	1.51	98.69	1.23	80.39	R3	NA	HW	2	RP	1	RP	2	RP				19.61	
GND	310.29	311.81	1.52	1.37	90.13	0.93	61.18	R3/R4	NA	MW	2	RP			1	SP	2	SLP		38.82	
GND	311.81	314.86	3.05	2.97	97.38	2.66	87.21	R4	NA	MW	5	RP/RU	2	SP	1	RP	1	SP		12.79	
GND	314.86	317.91	3.05	3.01	98.69	2.83	92.79	R5	NA	SW	5	RS/RU			4	RS/SP	1	RP		7.213	
GND	317.91	320.95	3.04	2.99	98.36	2.41	79.28	R5	NA	SW/FS	8	RU/SP	1	RP	3	RP	1	SLP		20.72	
GND	320.95	324	3.05	3.05	100	2.45	80.33	R4/R5	NA	SW/FS	5	SP	5	RP	1	RP				19.67	
GND	324	327.05	3.05	3.02	99.02	2.32	76.07	R5	NA	FS/SW	5	RP/SP	5	SP	3	RP	4	SLP		23.93	
GND	327.05	330.1	3.05	2.94	96.39	2.61	85.57	R4	NA	FS	2	SP	4	RP	8	RP/SP				14.43	
GND	330.1	333.15	3.05	3.1	101.6	2.16	70.82	R5	NA	FS	4	RP	1	SP	3	SP				29.18	
GND	333.15	336.19	3.04	3.03	99.67	2.25	74.01	R5	NA	FS	4	RS	5	RP	3	SP	2	SLP		25.99	
GND	336.19	339.24	3.05	2.99	98.03	1.73	56.72	R5	NA	FS	2	RS/RU	5	SP	7	RP/SP				43.28	
GND	339.24	342.29	3.05	2.93	96.07	1.52	49.84	R5	NA	FS	6	RS	2	SP	4	RP				50.16	
GND	342.29	345.34	3.05	3.14	103	1.83	60	R5	NA	MW	9	RS/RP			2	RP	3	SP		40	
GND	345.34	348.39	3.05	3.13	102.6	0.96	31.48	R3/R4	NA	MW/HW	5	RS/RP	3	RP	6	RP	9	P		68.52	
GND	348.39	351.43	3.04	2.84	93.42	1.48	48.68	R3	NA	MW	4	RS/RP	9	RP	5	SP/RP	4	SP		51.32	
GND	351.43	354.48	3.05	3.1	101.6	1.91	62.62	R4/R5	NA	SW/MW	5	RS	6	SP	6	SP	4	SLP		37.38	
GND	354.48	357.53	3.05	2.96	97.05	1.85	60.66	R4	NA	SW	3	SP/RP	2	RP	3	RP	6	SP		39.34	
GND	357.53	360.58	3.05	3.04	99.67	1.6	52.46	R3/R5	NA	SW/MW	4	RP/SP	2	SP	3	SP	7	SLP		47.54	
GND	360.58	363.63	3.05	2.7	88.52	1.81	59.34	R5	NA	SW	6	SP	3	RP	2	RP	2	RP/RU		40.66	
GND	363.63	366.67	3.04	3.03	99.67	2.8	92.11	R5	NA	FS	3	SU	1	SP	3	SP	3	SC		7.895	
GND	366.67	369.72	3.05	3.07	100.7	2.2	72.13	R5	NA	FS	1	SP	3	SP	7	RP/SP	1	SLP		27.87	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-333C

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Logged by:_____DK_____	Core Size:_____HQ_____	Easting:__460185__	Azimuth:__360_____
	Total Depth:____485.55m_____	Northing:__7099295__	Dip:____-55_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	369.72	372.77	3.05	2.96	97.05	2.49	81.64	R5	NA	FS/SW	2	SC/SP	3	SP	5	RP	4	SLP		18.36	
GND	372.77	375.82	3.05	3.04	99.67	2.06	67.54	R5	NA	FS					1	SP	2	SLP		32.46	
GND	375.82	378.87	3.05	2.94	96.39	2.18	71.48	R4	NA	FS/SW	3	RP/RP	1	SP	1	RP	2	RP		28.52	
GND	378.87	381.91	3.04	2.04	67.11	2.45	80.59	R5	NA	FS	7	RS/RP	5	RS/RP	5	SP	2	SLP		19.41	
GND	381.91	384.96	3.05	2.94	96.39	2.06	67.54	R5	NA	FS/SW	7	SP/RP	3	SP/RP	2	SP	1	RS		32.46	
GND	384.96	388.01	3.05	2.8	91.8	2.02	66.23	R5	NA	SW	4	SP	4	RP	6	RP/SP				33.77	
GND	388.01	391.06	3.05	3.02	99.02	1.17	38.36	R4	NA	MW	3	RU/SP	3	RP	10	RP/SP	2	RP		61.64	
GND	391.06	394.11	3.05	1.62	53.11	0.73	23.93	R4	NA	MW					4	RP				76.07	
GND	394.11	397.15	3.04	2.8	92.11	0.92	30.26	R4	NA	MW	2	RP	4	SP	8	SP/RP	1	RP		69.74	
GND	397.15	400.2	3.05	3.21	105.2	1.71	56.07	R5	NA	MW	7	SP	7	RP	8	RP				43.93	
GND	400.2	403.23	3.03	2.95	97.36	1.01	33.33	R5	NA	MW	3	RP			5	RS/SP	4	RP/SP		66.67	
GND	403.23	406.3	3.07	3.3	107.5	1.33	43.32	R4	NA	MW	5	RP	3	SP	4	RS/SP				56.68	
GND	406.3	409.35	3.05	2.97	97.38	1.06	34.75	R4	NA	MW	2	RU	5	SP	9	RS/SP				65.25	
GND	409.35	412.39	3.04	2.99	98.36	2.31	75.99	R5	NA	SW	2	SP	5	RP	7	RP/SP	1	SLP		24.01	
GND	412.39	415.44	3.05	2.96	97.05	2.21	72.46	R5	NA	FS	5	SU	1	SP	9	SP				27.54	
GND	415.44	418.49	3.05	2.98	97.7	2.67	87.54	R5	NA	FS	3	RU	2	SP	2	RP	2	RP		12.46	
GND	418.49	421.54	3.05	2.9	95.08	1.57	51.48	R5	NA	FS	5	RP	1	RP	5	SP	1	RP		48.52	
GND	421.54	424.59	3.05	3.09	101.3	2.63	86.23	R5	NA	FS	1	SP	1	SP	5	RP	1	RP		13.77	
GND	424.59	427.63	3.04	2.86	94.08	1.37	45.07	R4	NA	MW	6	SP	4	RP	5	RP	2	RC		54.93	
GND	427.63	430.68	3.05	3.1	101.6	1.37	44.92	R4	NA	MW	7	RP	3	RS	2	SP	2	RS		55.08	
GND	430.68	433.73	3.05	2.97	97.38	1.24	40.66	R4	NA	MW	5	RP	1	SP	9	RP/SP				59.34	
GND	433.74	436.78	3.04	2.96	97.37	1.45	47.7	R4	NA	MW	5	SP	2	SP	5	RP	5	RC/SP		52.3	
GND	436.78	439.83	3.05	3.01	98.69	2.01	65.9	R5	NA	SW/FS	1	SP	1	RP	1	RP	4	SP/RC		34.1	
GND	439.83	442.87	3.04	2.96	97.37	2.13	70.07	R4/R2	NA	SW/FS	6	RP	1	RP	4	SP	1	SLP		29.93	
GND	442.87	445.92	3.05	3.03	99.34	1.01	33.11	R4	NA	MW	4	RP	3	SP	5	SP	2	SP		66.89	
GND	445.92	448.97	3.05	3.01	98.69	2.47	80.98	R4	NA	MW	5	SP	1	RP	4	RP	1	SP		19.02	
GND	448.97	452.02	3.05	2.98	97.7	1.28	41.97	R5	NA	SW/FS	7	RP	3	RP	6	RP/SP	1	SLP/R		58.03	
GND	452.02	455.07	3.05	3.14	103	0	0	R2/R1	NA	HW/EW			3	RP	4	RP			90	10	
GND	455.07	458.11	3.04	2.82	92.76	2.35	77.3	R1/R5	NA	EW/FS			2	RP	4	RP				22.7	
GND	458.11	461.16	3.05	3.09	101.3	1.99	65.25	R5	NA	FS/MW	2	SP	3	RP/SP	8	SP/RP				34.75	
GND	461.16	464.21	3.05	3.01	98.69	1.67	54.75	R5	NA	FS	2	RS	1	RP	8	SP				45.25	
GND	464.21	467.26	3.05	2.95	96.72	2.32	76.07	R5	NA	FS	2	RS	1	SP	9	SP	1	SC		23.93	
GND	467.26	470.31	3.05	3.08	101	1.34	43.93	R5	NA	FS	3	SP	2	RP	3	SP	5	SLP		56.07	
GND	470.31	473.35	3.04	3.1	102	2.59	85.2	R5	NA	FS	2	SP			3	RP	3	RC/SP		14.8	
GND	473.35	476.4	3.05	3.04	99.67	2.85	93.44	R5	NA	FS	3	SP	1	SP	1	SP	1	SLP		6.557	
GND	476.4	479.45	3.05	2.82	92.46	2.03	66.56	R5	NA	FS	2	RP/RS			3	SP	4	SP		33.44	
GND	479.45	482.5	3.05	3.02	99.02	2.62	85.9	R5	NA	FS	1	SP	2	SP	2	SP	3	RP		14.1	
GND	482.5	485.55	3.05	3.04	99.67	2.79	91.48	R5	NA	FS					4	SP	3	SLP		8.525	E.O.H.

DG07-333C

StrataGold Corporation

DRILLING INSPECTION CHECKLIST (North America)

DATE: July 28, 2007	INSPECTED BY: M. Dawson

✓ = satisfactory conditions ✗ = faulty conditions *NA* = Not Applicable

Fire and Emergency Provisions

☑ Safe access and egress	☑ Emergency/accident procedures available
☑ Fire extinguisher (water supply area)	☑ Fire extinguisher (drill shack)
☑ 2 shovels	☑ 2 pails
NA 2 pack pumps	☑ 1 spill kit
☑ WHMIS information	☑ First aid supplies

Available Personal Protective Equipment (PPE)

☑ hardhats (CSA)	☑ hearing protection
☑ safety boots (steel toe)	☑ gloves (CSA)
☑ safety glasses (CSA)	☑ eye wash station and solution
NA fall arrest/protection	☐

Operational Set-up/Drill equipment (Installation)

☑ Mast guy wires and stiff leg installed	☑ Drill well anchored to ground
☑ All necessary guardrails installed	☑ Safety chains installed
☑ Drill shack fire proofed near exhausts and stovepipes	☑ Protective sheaths on high pressure hydraulic hoses installed
☑ Guards for moving/rotating parts installed	☑ Electrical cables installed
☑ Supply pump and coils installed	☒ Light bulb protectors installed
☑ Adequate entrance to drill shack (stairs, steps, etc)	NA Ladder extending above helpers platform and drill shack (1 meter)
☑ Helpers platform in good working order	☑ Mast in good condition
NA Condition of stove – sheet metal installed behind and under stove	☑ Hoisting/lowering equipment in good order (break-out tool, foot clamp, hoist plug)
☑ Wireline and hoist cables in good condition	☑ Ladder ways installed/secured

StrataGold Corporation

DRILLING INSPECTION CHECKLIST (North America)

Auxiliary Equipment

☑ N/A Propane stored outdoors, upright and secured	☑ Chainsaws in good order (chain, brake, guard, etc.)
☑ N/A Gas (methane)detection equipment in good order	☑ All regulators in place on torches & coil stove
☑ Hand tools in good order	☑ Small tools clean and properly stored
☑ Rods and misc. equipment properly stored	☐

Mobile Equipment

☑ Roll over protection	☑ Seat belts
☑ Fire extinguisher	☑ Routine maintenance
☑ brakes	☒ back – up alarm
☑ horn	☑ lights

Housekeeping

☑ Drill floor free from ice and grease	☑ Site clean – garbage and debris picked up
☑ Working area free from obstacles	☑ All protruding nails removed from timber
☑ Any fuel or oil spills observed/mitigated	☐

COMMENTS AND/OR OTHER ISSUES

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

HOLE NUMBER : DG07-333C PROPERTY : Dublin Gulch
CLAIM(S) : _____ PROJECT # : 1735
LOCATION : _____ PROVINCE : YT
NAD 83 Zn 8
UTM EASTING : 460043 UTM NORTHING : 7099281
NTS NUMBER : _____ NTS SHEET NAME : _____
Drill supervised by : Kimberly Ferguson Date: Aug 12/07
Drill site checked by : Kimberly Ferguson Date: Aug 13/07

Drill site checked **before** ☐ or **after** ☐ the drill was removed from the site.
*If the site was **not** checked after the drill was removed provide a memo stating why.*

Drilling Company: DJ Drilling Drill Foreman: Russ Geist
Please check all that apply to the drill hole and elaborate where necessary.

1. The drill site is located on:

lake	☐	heavy timbered land	☐
swamp	☐	clear cut	☐
burn	☐		
other	mountain - alpine.		

2. The drill was moved to the site by:

skidder	☐	nodwell	☐
buggy	☐	helicopter	☐
other	D6		

3. Describe how access was gained to the drill site (eg. highways, logging roads, bush roads, aircraft, etc.). *Provide a map with the drill site location and route taken to the drill site beyond highways and provincial roads.*
preexisting bush roads

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

4. Were new trails / roads made to the drill site? Yes ☐ No ☑
If yes, did these trails / roads require special permits? Yes ☐ No ☐
How many kilometres of trails / roads were made? _____
Were streams ☐ and/or lakes ☐ crossed? _____
Were bridges or culverts required? Yes ☐ No ☐
Were proper stream crossing permits obtained? Yes ☐ No ☐

Briefly describe how the roads were made, what bodies of water were crossed, the condition of the terrain the roads were built through, and whether further cleanup is required.

5. The drill site is approximately 20 metres by 50 metres and was cleared using nothing, the drill pad was next to a road.

6. Have the following been removed from the drill site?

	Yes	No	Does not apply
fuel drums	☑	☐	☐
garbage	☑	☐	☐
drill equipment	☑	☐	☐
timbers on lake	☐	☐	☑
spilled fuel/ oil	☑	☐	☐

7. Has the drill site been photographed? Yes ☑ No ☐ *If yes, attach photo(s).*

8. Was the hole making water? Yes ☐ No ☑
Was the hole plugged and cemented? Yes ☐ No ☑
Has the casing been removed? Yes ☑ No ☐
Briefly describe the cementing procedure and whether further cleanup is required.

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

9. Are there other drill sites on the claim not covered by this or any other environmental check list? Yes ☑ No ☐ Unsure ☐

If yes or unsure, comment on condition of these drill hole sites on an attached memo.

10. Are there any old mines or workings on this claim including tailings and/or abandoned buildings?

Yes ☐ No ☑ Unsure ☐

If yes, describe the condition of these workings and any cleanup action which may be required in the future.

11. Check off any of the following that are located on the claim, or located within 1 km of the claim boundaries that may be affected by noise, dust, effluent, etc:

☐ houses ☐ cottages
☐ farms ☐ businesses
☐ water wells / reservoirs ☐ septic fields
☐ campsites ☐ recreation areas
☑ none of the above

12. Are there known surficial mineral occurrences on this site?

Yes ☐ No ☑ Unsure ☐

If yes, check off all that apply:

☐ sulphide minerals ☐ arsenide minerals
☐ chloride minerals ☐ radioactive minerals

13. Check off any of the following that are known to be within 2 km of the drill site

☐ Indian reserve ☐ native land claims
☐ archaeological sites ☐ virgin forest /wilderness area
☐ parks / trails ☐ wildlife refuge
☐ other sites of historic / scientific / environmental interest
☑ none of the above

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

14. Was the drill site checked by a goyernment agency (e.g. conservation officer)?

Yes ☐ No ☑ Unsure ☐

If yes, provide the persons name and department, and elaborate on any recommendations as necessary. Attach a copy of the inspection report if available.

For additional comments, please attach a memo.

Attachments ☐ photos ☐ maps ☐ memos ☐ other _____

Project Geologist: Kimberly Ferguson Date : Aug 12/07

Signature Required

Drill foreman: _____ Date: _____

Signature Required

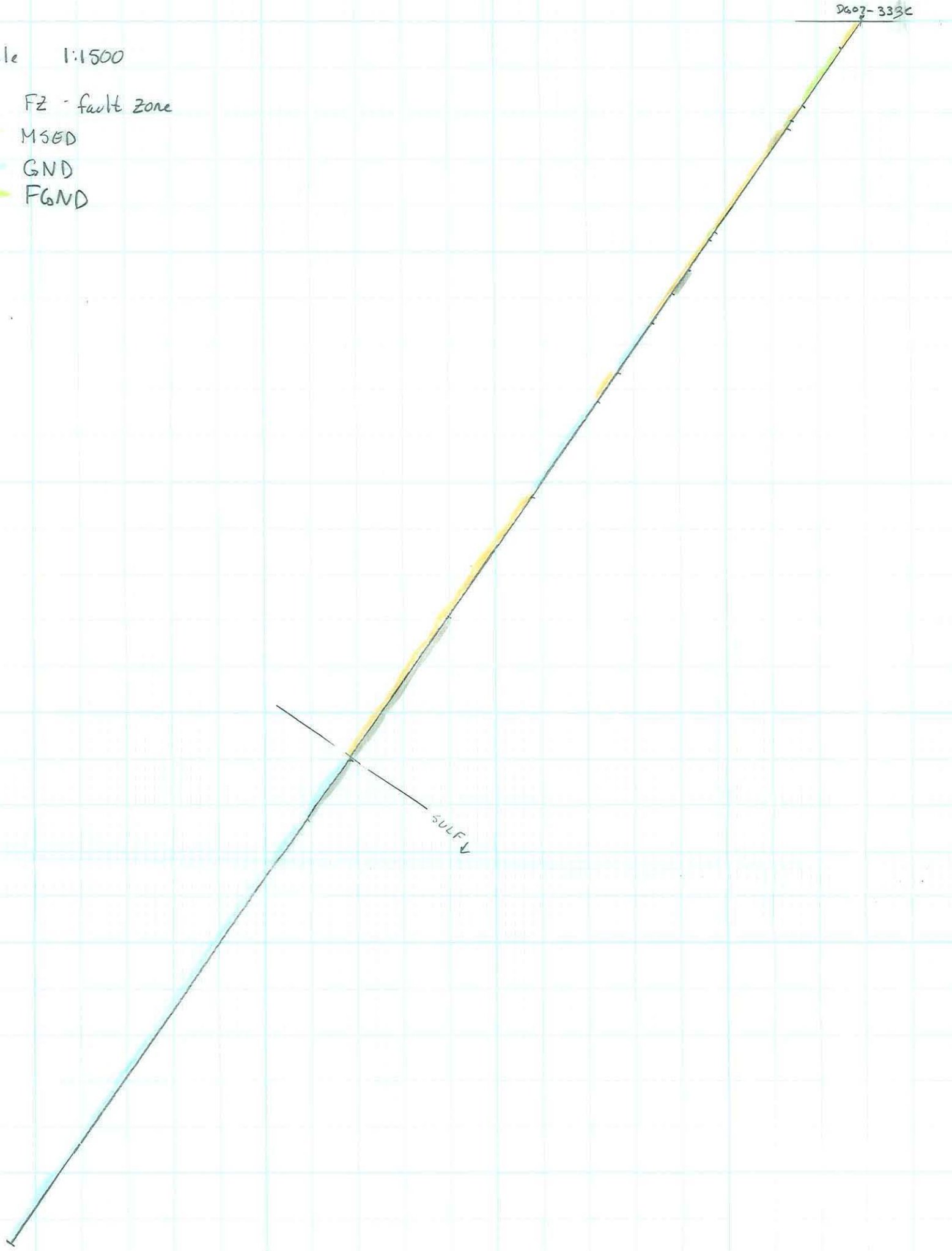
(Insert Photos Here)

by K. Ferguson

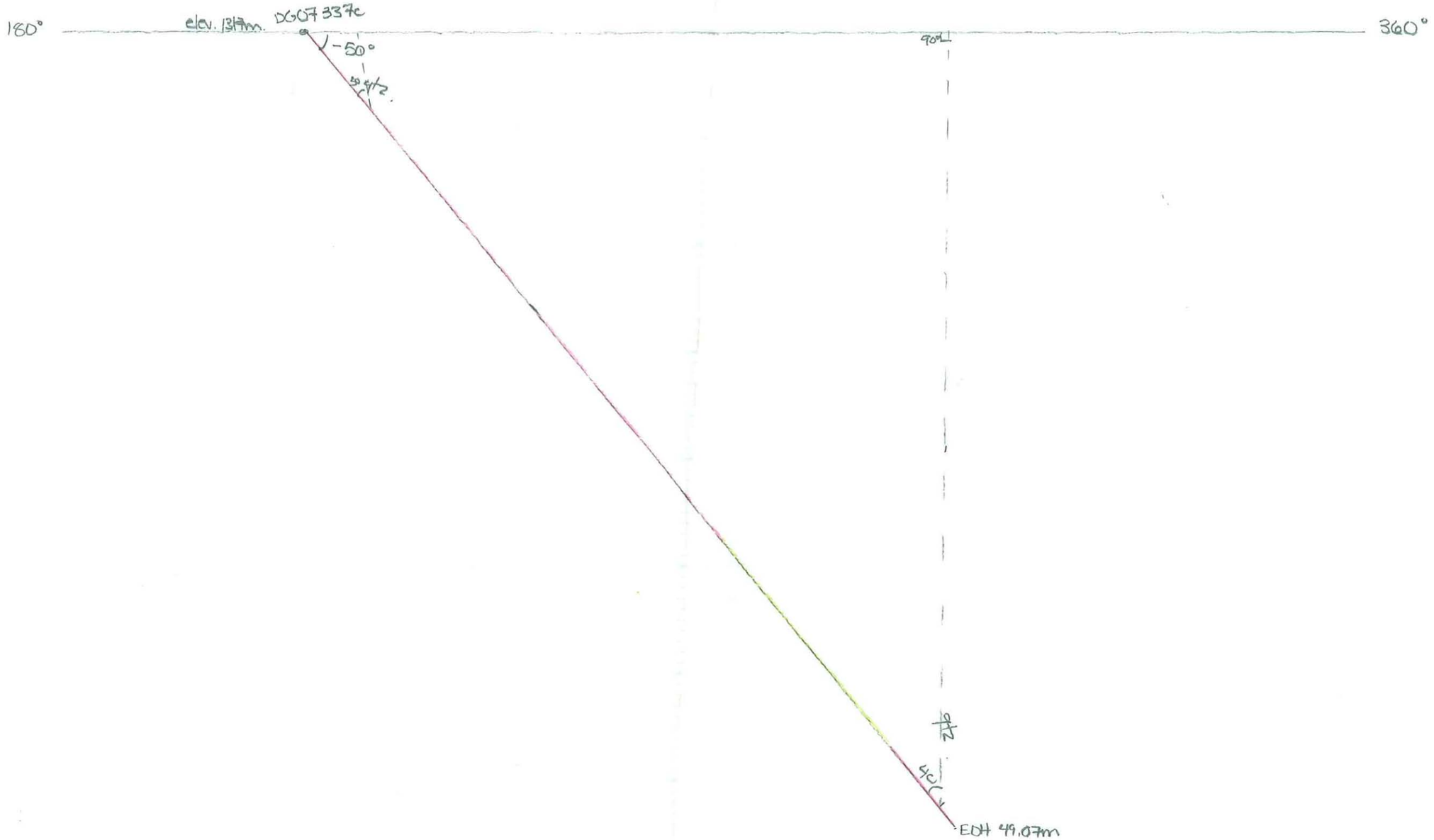
N

scale 1:1500

— Fz - fault zone
— MSED
— GND
— FGND



DG07-337c
Cross Section Looking West



Scale 1:2
2m.

- GND
- Metasediments
--- vein (qtz).

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG07-334C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1275m | **EOH: 382.53m**

BEARING: 360 | **DIP: -55**

DATE STARTED: 7-Aug-07 **DATE COMPLETED:** 19-Aug-07

COORD SYSTEM: NAD 83, Zone 8 | **EASTING: 460136** | **NORTHING: 7099337**

LOGGED BY: Kristin Chislett

CONTRACTOR: DJ Diamond Drilling

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 3.04m

Deviation:

Casing: 3.04 m

Core Size: HQ

Cement (# Bags):

Plug Depth:

Notes:

FROM	TO	LITHOLOGY
0	24.47	Metasediments
24.47	382.52	Granodiorite

FROM	TO	ALTERATION
0.00	382.53	Altered
24.47	382.53	Silicified
0.00	170.99	Oxidized

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence:

Date(s) Shipped:

Date(s) Received:

Assay Certificate Numbers								
Duplicates:	G017562	G017522	G017622	G017702				
	G017462	G017542	G017642	G017722				
	G017482	G017582	G017662	G017742				
	G017502	G017602	G017682	G017762				
Preparation Duplicate/ Check Assay:	G017489	G017569	G017689	G017769				
	G017509	G017609	G017709	G017469				
	G017529	G017629	G017729	G017589				
	G017549	G017669	G017749	G017649				
Standards:	G017470	G017630	G017530	G017570				
	G017610	G017770	G017670	G017710				
	G017750	G017510	G017550	G017590				
	G017490	G017650	G017690	G017730				
Blanks:	G017456	G017536	G017616	G017696	G017776			
	G017476	G017556	G017636	G017716				
	G017496	G017576	G017656	G017736				
	G017516	G017596	G017676	G017756				

REFLEX DATA/DOWNHOLE SURVEY

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+25.5 Corr)	TEMP (C)
52.12	336.0	-57.5	001.5	020.8
149.96	334.3	-58.7	359.8	008.2
251.76	334.3	-59.0	359.8	011.2
349.3	355.1	-60.9	020.6	015.1

ASSAY INTERCEPTS

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

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

At 382.53m, the rods got stuck and had to abandon the hole. 55 rods, 1 core barrel, and 1 tube were lost down the hole. This was due to the soft rock present in the last two boxes, as well as the deviation of the hole. No reflex test was done at the bottom of the whole because the drillers believed the test would be lost as well.

DRILL LOG LEGEND P1	DATE: Aug 7, 2007 to Aug 19, 2007			
DRILL HOLE # : DG07-334C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Si 0 = No Silicification 5 = Intensely Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
-1				Casing. Mainly sand.						
80	0 - 24.47			MEDSEDS - medium grained, subhedral. Moderately to extensively broken up. Bedding to core axis angle ranges from 60 to 70 deg. Some qtz veins present but not abundant. No sulfides.	1	1				
				Very poor recovery (39%).						
				No veins present.						
				Very broken up, down to rubble.						
				Very broken up, rubbly.						
				More consolidated, one vein present, qtz no sulfides. Moderately oxidized.						
				Limonite and sericite deposition on fracture surfaces. Very broken up in a 10 cm section.						
				Rock has a pinkish ting to it. The colour is very pervasive.						
				Pink tinge still present. Intrusion of gnd from 19.67 to 20.02m. Has a sharp contact at 35 deg to core axis.						
				Another gnd intrusive 15 cm wide. Has a sharp contact with metaseds, at 65 deg to core axis.						
				No veins present.						
				No veins present, very broken up down to rubble.						
10	24.47 - 382.53			GND - med to fine grained, subhedral. Biotite is slightly bleached out. Few qtz veins are present, no sulfides are seen. Pervasive limonite staining, however not very extensive. Some sericite deposition on fracture surfaces. Rock is moderately broken up, slightly silicified.	3	1			1	2
				Fairly consolidated, one vein present. Pervasive oxidation so the core has a slightly orange tinge to it.						
				Some sericite deposition on fracture surface.						
				More bleaching out of biotite. Some blobs of qtz present but no veins.						
				Some parts broken down to rubble. Some bleaching.						
				Very consolidated, more veins present, but no sulfides seen.						
				Very consolidated, some chl present in selvages. More oxidation on the selvages.						
				Mostly rubble.						
				Very broken up, a lot o limonite and sericite staining.						
				Broken up. Moderate sericite deposition on fracture surfaces. Pervasive oxidation staining the core orange, as well as some deposition on fracture surfaces.						
				Extensive limonite deposition on fracture surfaces. Still extensively broken up, unable to see veins.						
				Extensively fractured. Still extensive limonite staining.						
				Extensively fractured. Still extensive limonite staining.						
				More consolidated. Limonite staining is less extensive.						
				Extensively broken up, sericite and limonite deposition pervasive.						
				Moderately broken up, no veins present.						
				No veins present, moderately broken up, no veins present.						
				Pervasive limonite staining. More consolidated.						
				Very consolidated, some limonite staining.						
				Limonite staining pervasive. More consolidated.						
				Very broken up. Extensive limonite deposition on fracture surface. No veins seen.						
				No veins						
				Moderately broken up due to limonite alteration. No veins						
				Very broken up due to limonite alteration.						
				Very broken up due to limonite alteration. No veins.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To			
																							G017452	0.00	0.92	0.920		
																							G017453	0.92	1.83	0.910		
1	1	0.5	0.5	60																			G017454	1.83	3.35	1.520		
																							G017455	3.35	4.88	1.530		
																							G017456			0.000	Blank	
																							G017457	4.88	6.40	1.520		
																							G017458	6.40	7.92	1.520		
1	1	0.3	0.3	40																			G017459	7.92	9.45	1.530		
1	1	1.0	1.0	60																			G017460	9.45	10.97	1.520		
																							G017461	10.97	12.50	1.530		
																							G017462	10.97	12.50	1.530	Duplicate	
1	1	2.5	2.5	65																			G017463	12.50	14.02	1.520		
1	1	4.5	4.5	55																			G017464	14.02	15.54	1.520		
																							G017465	15.54	17.07	1.530		
1	1	0.7	0.7	60																			G017466	17.07	18.59	1.520		
1	1	1.5	1.5	50																			G017467	18.59	20.12	1.530		
																							G017468	20.12	21.64	1.520		
																							G017469	20.12	21.64	1.520	Check assay prep dup.	
																							G017470			0.000	Standard 1A	
																							G017471	21.64	23.16	1.520		
																							G017472	23.16	24.47	1.310		
1	1	0.5	0.5	60																			G017473	24.47	25.92	1.450		
1	1	0.4	0.4	30																			G017474	25.92	26.94	1.020		
																							G017475	26.94	27.74	0.800		
																							G017476			0.000	Blank	
																							G017477	27.74	29.26	1.520		
2	1	1.6	2.2	30	40	1.5	qtz	1	3														G017478	29.26	30.78	1.520		
3	1	2.4	4.0	40		1.5	qtz	2	3														G017479	30.78	32.31	1.530		
3	1	1.0	1.6	30	40	2.0	chl	3	4														G017480	32.31	33.83	1.520		
1	1	0.2	0.2	40																			G017481	33.83	35.36	1.530		
																							G017482	33.83	35.36	1.530	Duplicate	
1	1	0.2	0.2	50		0.6	qtz	3	3														G017483	35.36	36.88	1.520		
3	1	0.7	1.0	30	50	0.3	qtz	2	3														G017484	36.88	38.40	1.520		
																							G017485	38.40	39.93	1.530		
1	1	0.5	0.5	40																			G017486	39.93	41.45	1.520		
2	1	0.8	1.1	40		1.5	qtz	2	2														G017487	41.45	42.98	1.530		
1	1	0.5	0.5	55																			G017488	42.98	44.50	1.520		
																							G017489	42.98	44.50	1.520	Check assay prep dup	
																							G017490			0.000	Standard 2B	
																							G017491	44.50	46.02	1.520		
																							G017492	46.02	47.55	1.530		
																							G017493	47.55	49.07	1.520		
1	1	1.0	1.0	10																			G017494	49.07	50.60	1.530		
2	1	0.5	0.2	40	35	0.5	qtz	2	2														G017495	50.60	52.12	1.520		
																							G017496			0.000	Blank	
2	1	1.5	2.0	40		2.0	chl/qtz	3	2														G017497	52.12	53.64	1.520		
2	1	2.0	3.0	60	40	2.5	chl/ser	2	1														G017498	53.64	55.17	1.530		
																							G017499	55.17	56.69	1.520		
																							G017500	56.69	58.22	1.530		
																							G017501	58.22	59.74	1.520		
																							G017502	58.22	59.74	1.520	Duplicate	
																							G017503	59.74	61.26	1.520		
																							G017504	61.26	62.79	1.530		

DRILL LOG LEGEND P1	DATE: Aug 7, 2007 to Aug 19, 2007			
DRILL HOLE # : DG07-334C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Si 0 = No Silicification 5 = Intensely Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				More consolidated. Few veins. Pervasive limonite alteration.						
				More rusting seen, a darker red.						
				Less limonite staining. Py seen in vein.						
				Large chl/ser selvage on vein. Limonite staining still pervasive.						
				No veins present.						
				Moderately fractured, extensive sericite deposition on fracture surfaces. No veins.						
				Limonite staining pervasive.						
				Sericite deposition on fracture surfaces. No veins present.						
				Very broken up, extensive limonite and sericite alteration.						
				Extensive limonite and sericite alteration. Very pervasive. No veins present.						
				Extensively broken up. No veins seen.						
				Extensively broken up. No veins seen.						
				More consolidated. Possibly sulfides were present, but have since rusted out.						
				Moderately broken up. Extensive sericite deposition on fracture surfaces.						
				Moderately to extensively broken up.						
				Moderately broken up. Sericite and limonite deposition on fracture surfaces.						
				Section is much more consolidated. Aspy seen in vein, however vein has been overprinted by subsequent alteration events.						
				Moderately broken up.						
				No veins.						
				Moderately broken up. Xenolith present at 98.19 m. It is mafic, chloritized and has a sharp contact with the surrounding rock.						
				Pervasive sericitization. No veins.						
				Extensively broken up. Qtz vein is seen, but due to the amount of unconsolidation, unable to tell the orientation.						
				Extensively broken up. Qtz vein is seen, but due to the amount of unconsolidation, unable to tell the orientation.						
				Moderately broken up. Qtz vein present, but due to the amount of unconsolidation, unable to tell the orientation.						
				More consolidated than previous section. Sph present in one vein, as well as phlogopite.						
				No veins seen.						
				No veins present.						
				Moderately broken up, one vein present. However, there were sulfides present but some alteration occurred, so it has been altered out.						
				Extensively broken up down to clay.						
				Extensively broken up down to clay. No veins seen.						
				More consolidated.						
				Very consolidated. Po seen in vein.						
				Very broken up, no veins seen.						
				Completely reduced to sand and clay.						
				Still very reduced, but a little more consolidation present, so able to seen a vein.						
				Moderately broken up but still cohesive and consolidated pieces. No veins present, Very altered by limonite.						
				Mafic dyke from 125.27 to 125.37m. It is medium grained. Unable to see contact with gnd due to fracturing on both sides.						
				Very consolidated.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL													% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To			
1	1	0.2	0.2	50																				G017505	62.79	64.31	1.520		
1	1	2.0	2.0	40																				G017506	64.31	65.84	1.530		
1	6	0.2	0.2	50						20.0														G017507	65.84	67.36	1.520		
1	6	0.3	0.3	30						7.0													0.1	G017508	67.36	68.88	1.520		
																							0.1	G017509	67.36	68.88	1.520	Check assay prep dup	
																								G017510			0.000	Standard 3C	
1	1	0.9	0.9	25		7.0	chl/ser	3	2															G017511	68.88	70.41	1.530		
1	1	1.5	1.5	30		2.0	qtz	3	3															G017512	70.41	71.93	1.520		
																								G017513	71.93	73.46	1.530		
																								G017514	73.46	74.98	1.520		
2	1	1.0	1.5	40		2.0	qtz	2	2															G017515	74.98	76.50	1.520		
																								G017516			0.000	Blank	
																								G017517	76.50	78.03	1.530		
1	1	0.1	0.1	30																				G017518	78.03	79.55	1.520		
																								G017519	79.55	81.08	1.530		
																								G017520	81.08	82.60	1.520		
																								G017521	82.60	84.12	1.520		
																								G017522	82.60	84.12	1.520	Duplicate	
																								G017523	84.12	85.65	1.530		
1	1	0.8	0.8	45																				G017524	85.65	87.17	1.520		
1	1	0.3	0.3	50																				G017525	87.17	88.70	1.530		
1	1	0.1	0.1	50		0.2	qtz	1																G017526	88.70	90.22	1.520		
1	1	0.5	0.5	40																				G017527	90.22	91.74	1.520		
1	1	0.5	0.5	55		0.7	qtz/ser	2																G017528	91.74	93.27	1.530		
																								G017529	91.74	93.27	1.530	Check assay prep dup	
																								G017530			0.000	Standard 4D	
1	6	0.3	0.3	50						10.0			10.0										0.4	G017531	93.27	94.79	1.520		
1	6	1.0	1.0	60									5.0										0.2	G017532	94.79	96.32	1.530		
																								G017533	96.32	97.84	1.520		
2	6	0.3	0.5	50									3.0											G017534	97.84	99.36	1.520		
																								G017535	99.36	100.89	1.530		
																								G017536			0.000	Blank	
1	1	0.4	0.4																					G017537	100.89	102.41	1.520		
2	1	0.7	1.0	50																				G017538	102.41	103.94	1.530		
1	1	0.2	0.2																					G017539	103.94	105.46	1.520		
1	1	1.0	1.0	60																				G017540	105.46	106.98	1.520		
1	6	0.5	0.5	40		1.0	chl/ser	3		5.0					15.0								0.5						
																								G017541	106.98	108.51	1.530		
																								G017542	106.98	108.51	1.530	Duplicate	
																								G017543	108.51	110.03	1.520		
1	1	1.0	1.0	40																				G017544	110.03	111.56	1.530		
																								G017545	111.56	113.08	1.520		
																								G017546	113.08	114.60	1.520		
1	6	0.6	0.6	45									10.0										0.2	G017547	114.60	116.13	1.530		
2	6																							G017548	116.13	117.65	1.520		
																								G017549	116.13	117.65	1.520	Check assay prep dup	
																								G017550			0.000	Standard 5e	
1	6	0.6	0.6	50		2.5	chl/ser	3			20.0												0.3	G017551	117.65	119.18	1.530		
																								G017552	119.18	120.70	1.520		
																								G017553	120.70	122.22	1.520		
1	1	0.5	0.5	30																				G017554	122.22	123.75	1.530		
																								G017555	123.75	125.27	1.520		
																								G017556			0.000	Blank	
1	1	0.1	0.1	30		1.0	chl/ser	3																G017557	125.27	126.80	1.530		
2	1	0.7	0.9	40		0.8	chl/ser	3																G017558	126.80	128.32	1.520		

DRILL LOG LEGEND P1	DATE: Aug 7, 2007 to Aug 19, 2007			
DRILL HOLE # : DG07-334C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Si 0 = No Silicification 5 = Intensely Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				More broken up. No veins seen.						
				Slickenlines at 60 deg to core axis. One vein present with aspy and po.						
				Moderately broken up, but mainly fairly consolidated.						
				Few veins, no sulfides. Moderately broken up.						
				Moderately to extensively broken up. No sulfides.						
				Extensive limonite staining, leading to very fractured rock. One vein seen, but very overprinted from subsequent alteration events.						
				Slickenlines at 50 deg to core axis. Very broken up. Extensive sericite and limonite alteration. No veins seen.						
				Extensive fracturing. No sulfides seen in the veins.						
				Some mafic material present, however unable to see contact, length or angle due to the amount of disaggregation. No veins.						
				No veins. Extensive fracturing.						
				Altered down to clay and sand. It is a yellow colour with some orange parts.						
				Same as previous section. No veins seen.						
				More cohesive, less broken up. No veins.						
				Vein present, but have been overprinted by subsequent alteration events.						
				Vein present, but have been overprinted by subsequent alteration events. Some limonite staining.						
				Fairly broken up due to sericitization and limonite alteration. No veins.						
				Still fairly broken up. No veins.						
				More cohesive, not as broken up. Still fairly altered.						
				Very broken up, no veins.						
				More consolidated, but still fairly broken up. No veins.						
				Extensive sericitization, leading to it being broken up.						
				More coherent. Some limonite staining on fracture surfaces. Py + po present in one vein.						
				No sulfides present.						
				Some carbonate deposition on fracture surfaces, but mainly sericite.						
				Limonite deposition on fracture surfaces.						
				More limonite and sericite deposition on fracture surfaces.						
				Moderately broken up. No veins seen.						
				Very coherent. Some limonite staining on fracture surfaces but not pervasive.						
		170.99	278.16	GND - no more limonite staining. Very silicified. Medium grained, subhedral. Fairly cohesive, not very fractured. Sulfides present in veins.		3	2			4
				Slightly broken up, but more likely due to drilling processes, not alteration. Small amount of limonite staining on fracture surface.						
				Large chl selvage on small qtz vein. Some pervasive sericitization.						
				Pervasive sericitization. One qtz vein (lilac) has some py present. Other veins are pure qtz.						
				Carbonate deposition on fracture surface. No sulfides present.						
				A brassy-pink mineral, which is very soft is present (Pentlandite?). The vein also contains graphite and small xtyls of aspy.						
				Pervasive sericitization, overprinting of veins.						
				Extensive sericite deposition on fracture surfaces.						
				Sericite alteration less pervasive.						
				Moderate fractured. Chl alteration present. No veins seen.						
				Pervasively altered by sericite. More cohesive.						
				Sericite deposition on fracture surfaces.						
				Sericite main component of alteration selvages, not chl.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To			
																							G017559	128.32	129.84	1.520		
1	6	0.7	0.7	50						20.0	5.0											0.4	G017560	129.84	131.37	1.530		
2	1	0.5	0.8	50																			G017561	131.37	132.89	1.520		
																							G017562	131.37	132.89	1.520	Dup	
1	1	0.2	0.2	65																			G017563	132.89	134.42	1.530		
1	1	0.3	0.3	30																			G017564	134.42	135.94	1.520		
1	1	0.5	0.5	50																			G017565	135.94	137.46	1.520		
																							G017566	137.46	138.99	1.530		
1	1	0.3	0.3	50																			G017567	138.99	140.51	1.520		
																							G017568	140.51	142.04	1.530		
																							G017569	140.51	142.04	1.530	Check assay prep dup	
																							G017570			0.000	Standard 6f	
																							G017571	142.04	143.56	1.520		
																							G017572	143.56	145.08	1.520		
																							G017573	145.08	146.61	1.530		
																							G017574	146.61	148.13	1.520		
1	1	0.3	0.3	50																			G017575	148.13	149.66	1.530		
																							G017576			0.000	Blank	
2	1	0.5	0.6	70	50																		G017577	149.66	151.18	1.520		
																							G017578	151.18	152.70	1.520		
																							G017579	152.70	154.23	1.530		
1	1	0.5	0.5	60																			G017580	154.23	155.75	1.520		
																							G017581	155.75	157.28	1.530		
																							G017582	155.75	157.28	1.530	Duplicate	
																							G017583	157.28	158.80	1.520		
1	1	0.6	0.6	60																			G017584	158.80	160.32	1.520		
1	6	0.5	0.5	50						10.0	10.0											0.2	G017585	160.32	161.85	1.530		
3	1	0.5	0.7	55	65	1.0	chl/ser	2																				
2	1	1.2	1.4	50	60																		G017586	161.85	163.37	1.520		
2	1	0.6	1.0	50	60	0.8	chl/ser	2															G017587	163.37	164.90	1.530		
1	1	0.3	0.3	50																			G017588	164.90	166.42	1.520		
																							G017589	164.90	166.42	1.520	Check assay prep dup.	
																							G017590			0.000	Standard 7f	
2	1	0.2	0.4	60	40																		G017591	166.42	167.94	1.520		
																							G017592	167.94	169.47	1.530		
2	1	0.5	0.2	40																			G017593	169.47	170.99	1.520		
2	6	0.8	1.2	50		1.0	chl/ser	2		3.0	7.0												G017594	170.99	172.52	1.530		
1	1	0.7	0.7	40																			G017595	172.52	174.04	1.520		
																							G017596			0.000	Blank	
1	1	0.1	0.1	40		5.5	chl	3															G017597	174.04	175.56	1.520		
2	1	0.6	1.1	70	60																		G017598	175.56	177.09	1.530		
1	6	2.0	2.0	45						5.0												0.1						
3	1	1.5	3.1	50	70	5.5	chl	4															G017599	177.09	178.61	1.520		
2	6	5.0	5.5	55		4.5	chl/ser	2		5.0	3.0						3.0					0.2	G017600	178.61	180.14	1.530	Screen Metallics	
2	6	0.2	0.3	40	60	1.5	chl/ser	2		2.0			5.0									0.1	G017601	180.14	181.66	1.520		
																							G017602	180.14	181.66	1.520	Duplicate	
2	6	0.7	1.3	50		0.5	chl/ser	2		4.0												0.1	G017603	181.66	183.18	1.520		
2	6	1.0	1.1	50		1.5	chl/ser	2					10.0									0.2	G017604	183.18	184.71	1.530		
																							G017605	184.71	186.23	1.520		
1	6	1.1	1.1	55		2.0	chl/ser	2		1.0												0.1	G017606	186.23	187.76	1.530		
1	1	0.6	0.6	45		0.5	qtz	2																				
3	6	1.2	2.1	45	30	2.2	chl/ser	3		10.0												0.2	G017607	187.76	189.28	1.520		
3	6	0.6	1.3	50	40	4.0	ser/chl	4		10.0												0.2	G017608	189.28	190.80	1.520		
																							G017609	189.28	190.80	1.520	Check assay prep dup	
																							G017610			0.000	Standard 1A	

DRILL LOG LEGEND P1	DATE: Aug 7, 2007 to Aug 19, 2007			
DRILL HOLE # : DG07-334C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Si 0 = No Silicification 5 = Intensely Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				Sericite alteration is extensive.						
				Sericite alteration is extensive. Few veins.						
				Sericite alteration is extensive. Few veins.						
				Extensive sericite alteration Very broken up, no veins.						
				Extensive sericite alteration Very broken up, no veins.						
				Extensive sericite alteration Very broken up, no veins.						
				Extensive sericite alteration Very broken up, no veins.						
				Still very broken up due to sericitization, however also some limointe staining present.						
				Less extensive sericitization, but still fairly pervasive. Some limonite staining.						
				Extensive oxidation, leading to rubble. Po present in vein.						
				Start of 10 ft core barrel. Had to ream down so this run is long as well as rubbly. No veins.						
				More consolidated, but still some limonite staining.						
				More sericitization. Some limonite staining.						
				Slickenlines at 80 deg to core axis. Extreme sericitization. No veins.						
				More consolidated, but still extensive serictie alteration. A lot of biotite has been bleached out. Py present, but not in veins or vein selvages, it is present in matrix.						
				No veins.						
				Section is more eaten up due to sericitization. No veins.						
				Extreme sericitization, down to sand and clay. In the consolidated parts biotite is almost completely bleached out. No veins.						
				Slightly less altered, but still fairly sandy and rubbly.						
				Very broken up. No veins.						
				Extensively altered. No veins.						
				More consolidated, and not as eaten up. Sericite is still the main alteration agent.						
				Veins x cut one another, one at 40 deg and the other at 20 deg. Po present in both.						
				No sulfides seen.						
				Fairly broken up.						
				Extremely broken up, no veins.						
				Extremely broken up. No veins. Sericite deposition on fracture surfaces.						
				Po present in vein. Very broken up due to sericitization.						
				Extensively sericitized. Very broken up.						
				More consolidated.						
				Very broken up, no veins.						
				Broken up due to extensive chloritisation.						
				Broken up due to extensive chloritisation.						
				Xenolith at 240.23m, it has been chloritized, and possibly affected by shearing or folding, as the xtyls (biotite and chlorite) in it are aligned in the way of an apex of a fold. Very broken up, no veins.						
				Moderately broken up.						
				Moderately broken up, Slickenlines at 30 deg to core axis. Py present in matrix of core, not veins.						
				Moderately broken up, few veins.						
				More silificed, less chl/ser alteration. Po and py present in qtz veins.						
				Moderately broken up,						
				0.6 cm vein of py, po, aspy (oxidized) at 248.72m.Oxidized aspy present on fracture surfaces as well. Largely chloritized due to vein selvages, which encompass the whole section.						
				Multiple veins, small amounts of sulfides in them. Moderately broken.						
				0.5 cm vein of py at 250.77m. Dips at 65 deg to core axis. Only vein in section.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL													% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To			
3	6	0.5	1.5	60		2.0	chl/ser/	3		15.0	5.0											0.3	G017611	190.80	192.33	1.530		
1	1	0.1	0.1	60																			G017612	192.33	193.85	1.520		
1	1	0.1	0.1	45																			G017613	193.85	195.38	1.530		
																							G017614	195.38	196.90	1.520		
																							G017615	196.90	198.42	1.520		
																							G017616			0.000	Blank	
																							G017617	198.42	199.95	1.530		
																							G017618	199.95	201.47	1.520		
1	6	1.0	1.0	50						1.0												0.1	G017619	201.47	203.00	1.530		Pinkish tinge in sericite.
																							G017620	203.00	204.52	1.520		
1	6	0.5	0.5	60		4.5	chl	4			10.0											0.2	G017621	204.52	206.04	1.520		
																							G017622	204.52	206.04	1.520	Duplicate	
																							G017623	206.04	207.57	1.530		
1	6	0.8	0.8	50							10.0												G017624	207.57	209.09	1.520		
1	1	1.0	1.0	15																			G017625	209.09	210.61	1.520		
																							G017626	210.61	212.14	1.530		
1	1	1.5	1.5	35																		0.1	G017627	212.14	213.66	1.520		
																							G017628	213.66	215.19	1.530		
																							G017629	213.66	215.19	1.530	Check assay prep dup	
																							G017630			0.000	Standard 2B	
																							G017631	215.19	216.19	1.000		
																							G017632	216.19	217.44	1.250		
																							G017633	217.44	218.24	0.800		
																							G017634	218.24	219.76	1.520		
																							G017635	219.76	221.28	1.520		
																							G017636			0.000	Blank	
1	1	0.8	0.8	55		1.5	chl/ser	3															G017637	221.28	222.80	1.520		
1	6	0.2	0.2	50							15.0											0.3	G017638	222.80	224.33	1.530		
4	6	3.0	5.5	50	40	4.2	chl	4			7.0												G017639	224.33	225.86	1.530		
2	1	0.8	0.9	60	50																		G017640	225.86	227.38	1.520		
1	1	0.5	0.5	50																			G017641	227.38	228.68	1.300		
																							G017642	227.38	228.68	1.300	Duplicate	
																							G017643	228.68	229.93	1.250		
3	1	0.2	0.4	50	70																		G017644	229.93	231.39	1.460		
																							G017645	231.39	232.59	1.200		
1	6	0.5	0.5	60							30.0											0.4	G017646	232.59	233.48	0.890	Screen Metallics	
1	1	1.0	1.0	45																			G017647	233.48	234.71	1.230		
1	6	0.5	0.5	25							5.0											0.2	G017648	234.71	236.19	1.480		
																							G017649	234.71	236.19	1.480	Check assay prep dup.	
																							G017650			0.000	Standard 3C	
																							G017651	236.19	237.59	1.400		
2	6	2.5	2.7	60	70	##	chl	5		25.0												0.3	G017652	237.59	239.12	1.530	Screen Metallics	
2	6	1.0	2.0	40		##	chl	5		2.0	0.1		3.0									0.1	G017653	239.12	240.18	1.060		
																							G017654	240.18	241.62	1.440		
2	1	1.0	1.8	25	40																		G017655	241.62	243.05	1.430		
																							G017656			0.000	Blank	
1	1	0.6	0.6	75																			G017657	243.05	244.45	1.400		
1	1	0.5	0.5	60																			G017658	244.45	245.67	1.220		
2	6	0.7	1.3	40						10.0	10.0											0.3	G017659	245.67	247.20	1.530		
1	6	0.1	0.1	50						2.0	0.1												G017660	247.20	248.32	1.120		
3	6	4.0	5.3	60		##	chl	5		20.0	0.1		20.0									0.5	G017661	248.32	249.46		Screen Metallics	
																							G017662	248.32	249.46		Duplicate	
3	6	1.5	2.8	50	40	1.0	chl	3		5.0	3.0											0.1	G017663	249.46	250.71	1.250		
1	6	0.5	0.5	65		2.5	chl	2		100.0												0.5	G017664	250.71	251.76	1.050	Screen Metallics	
5	1	0.6	1.5	50	60	1.0	qtz	1															G017665	251.76	253.29	1.530		

DRILL LOG LEGEND P1	DATE: Aug 7, 2007 to Aug 19, 2007			
DRILL HOLE # : DG07-334C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Si 0 = No Silicification 5 = Intensely Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				Fairly silicified.						
				Moderately broken up. No sulfides seen.						
				Extensive sericitization.						
				Moderately broken up.						
				More silicified. Xenolith at 260.5m. Subrounded, medium grained, mafic.						
				More mafic component to this section.						
				Large qtz veins in this section. Few sulfides.						
				Very silicified, very mafic as well.						
				Some sericite alteration, but rock is cohesive. One vein runs parallel to the core axis, x cuts other veins.						
				Few veins, Aspy (not oxidized) present in veins.						
				Very silicified and consolidated.						
				1.5 cm section of veinlets of aspy (oxidized) and py. Dips at 70 deg to core axis.						
				Moderately broken up. More sericitization.						
		278.16m	382.53	Biotite is being slightly bleached out.		1	3			4
				Multiple veins, with po, aspy and py. Fairly unaltered except for the vein selvages of sericite.						
				Moderately broken up, but due to drilling processes. Small amounts of aspy in qtz vein.						
				Sheeted veins, with po present. Rock is fairly unaltered.						
				Larger chl/ser selvages. Selvages contain sulfides as well (mainly py).						
				Broken up slightly due to sericite alteration.						
				Very broken up due to sericitization. Biotite is being bleached out.						
				Less broken up but still sericitized. 2 veins x cutting each other. Both at 40 deg to core axis.						
				Poor recovery from 291.29 to 297.48 due to bit change and stick up. Very broken up, small veins.						
				This section is complete rubble and clay. No veins seen.						
				Still very short sample but more coherent.						
				Broken up due to chloritisation. One clay section at 297.68m. Very small, only 5 cm wide.						
				1 cm vein consisting of ~70% po at 300.7m.						
				Broken up due to alteration of ser and chl.						
				Xenolith at 303.6m. It is subangular and fine grained with qtz blobs present in it. It is mainly mafic.						
				Moderately broken up. Large qtz veins.						
				Moderately to extensively broken up due to chl and ser alteration.						
				Extensively broken due to chl and ser alteration.						
				Rock is consolidated.						
				Rock is pervasively sericitized.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL													% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To			
1	6	0.1	0.1	50							75.0																	
3	6	0.9	1.5	50	60					3.0	0.1												0.1	G017666	253.29	254.81	1.520		
2	1	0.8	0.9	50																				G017667	254.81	256.33	1.520		
1	6	0.5	0.5	50						2.0	0.1		1.0										0.1	G017668	256.33	257.86	1.530		
																								G017669	256.33	257.86	1.530	Check assay prep dup	
																								G017670			0.000	Standard 4d	
2	6	0.6	0.9	50	40	0.5	ser	2			15.0													G017671	257.86	259.17	1.310		
2	6	1.0	1.2	50							2.0												0.1	G017672	259.17	260.70	1.530		
2	6	0.9	1.0	50	60	0.2	chl	2			2.0												0.1	G017673	260.70	262.23	1.530		
3	6	3.0	6.0	50	60					3.0	1.0												0.1	G017674	262.23	263.72	1.490		
3	6	0.3	0.5	50		4.0	ser	4			10.0												0.2	G017675	263.72	265.25	1.530		
																								G017676			0.000	Blank	
3	6	0.2	0.4	60	0						5.0												0.2	G017677	265.25	266.70	1.450		
2	6	0.7	0.8	40	60	0.6	ser	3		2.0			7.0										0.1	G017678	266.70	268.20	1.500		
2	6	0.8	1.2	60		0.5	ser/chl	3			10.0												0.2	G017679	268.20	269.72	1.520		
1	1	0.2	0.2	60																									
4	6	0.7	2.3	50	60	0.3	chl/ser	2		3.0													0.1	G017680	269.72	271.25	1.530		
3	6	1.5	2.3	60	50	3.5	chl/ser	3		15.0			40.0										0.4	G017681	271.25	272.43	1.180	Screen Metallics	
																								G017682	271.25	272.43	1.180	Duplicate	
2	1	3.0	4.4	50		0.5	chl/ser	1																G017683	272.43	273.82	1.390		
2	1	0.5	1.0	50																				G017684	273.82	275.29	1.470		
1	1	0.3	0.3	40																				G017685	275.29	276.81	1.520		
3	1	0.5	1.5	50																				G017686	276.81	278.16	1.350		
5	1	1.0	2.9	50																				G017687	278.16	279.65	1.490		
1	6	0.4	0.4	40							15.0												0.3						
4	6	1.0	2.0	50		0.3	ser	2			20.0		5.0										0.2	G017688	279.65	281.10	1.450		
																								G017689	279.65	281.10	1.450	Check assay prep dup	
																								G017690			0.000	Standard 5e	
3	6	2.0	3.0	60	50	1.0	chl/ser	2			10.0		3.0										0.1	G017691	281.10	282.51	1.410		
6	6	2.0	4.9	50	60	0.5	chl/ser	2			15.0												0.1	G017692	282.51	283.86	1.350		
5	6	1.5	4.9	50	40	3.0	qtz	2		4.0	5.0												0.1	G017693	283.86	285.29	1.430		
5	6	0.5	1.0	50	60	0.7	chl/ser	2			7.0												0.1	G017694	285.29	286.81	1.520		
3	6	1.9	3.3	40		1.5	chl/ser	3					2.0										0.1	G017695	286.81	288.34	1.530		
																								G017696			0.000	Blank	
																								G017697	288.34	289.86	1.520		
2	1	1.0	0.5	40		2.0	chl/ser	2																G017698	289.86	291.39	1.530		
2	6	0.7	0.6	55																			0.1						
3	6	2.0	2.6	60	50	1.0	chl/ser	3			2.0												0.1	G017699	291.39	292.92	1.530		
3	6	0.5	1.8	40	60						5.0												0.1	G017700	292.92	294.44	1.520		
																								G017701	294.44	295.97	1.530		
																								G017702	294.44	295.97	1.530	Duplicate	
2	6	0.5	0.6	50	35						10.0												0.2	G017703	295.97	297.48	1.510		
4	6	2.0	4.9	50	40	2.0	chl/ser	3			7.0												0.1	G017704	297.48	299.00	1.520		
6	6	1.0	2.3	40	50	0.6	chl/ser	2		1.0	4.0												0.1	G017705	299.00	300.53	1.530		
2	6	1.0	1.2	40	50	1.0	chl/ser	2			70.0												0.5	G017706	300.53	301.65	1.120	Screen Metallics	
1	1	1.5	1.5	60		##	chl/ser	4																					
2	6	0.7	1.4	50	40						10.0												0.2	G017707	301.65	303.02	1.370		
2	1	2.4	4.3	50																									
4	6	1.0	1.8	50	60	1.5	chl/ser	3			15.0												0.2	G017708	303.02	304.42	1.400		
																								G017709	303.02	304.42	1.400	Check assay prep dup	
																								G017710			0.000	Standard 6f	
2	6	2.0	4.0	50							10.0												0.1	G017711	304.42	305.72	1.300		
3	6	0.7	1.0	40						4.0													0.1	G017712	305.72	307.13	1.410		
																								G017713	307.13	308.15	1.020		
2	6	4.0	5.2	60						4.0	20.0												0.2	G017714	308.15	309.68	1.530		
3	6	1.0	1.3	60		2.0	chl/ser	3			15.0												0.2	G017715	309.68	311.20	1.520		

DRILL LOG LEGEND P1	DATE: Aug 7, 2007 to Aug 19, 2007			
DRILL HOLE # : DG07-334C	FeOx 0 = Unoxidized 5 = Intensely Ox'd	Ser, Chl, etc 0 = Unaltered 5 = Intensely Altered	Si 0 = No Silicification 5 = Intensely Silicified	Carbonate 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				Rock is very eaten up, difficult to see any veins.						
				Slickenlines at 50 deg to core axis. Very chloritized.						
				Silicified. Veins have large selvages.						
				Very coherent and silicified.						
				3.5 cm vein of qtz, py and po at 319.80m. Dips at 60 deg to core axis. Has a large chl/ser selvage.						
				This section has been double drilled. Fairly hard rock. No sulfides.						
				Slightly pervasively altered by sericite.						
				Large vein selvages. No sulfides seen.						
				Consolidated. Po present in small amounts in each vein. Core is pervasively altered by chl (not extensively though).						
				Rubble present in the beginning 10 cm of ru, some double drilling occurred.						
				Large chl selvages on vein.						
				More sericitization.						
				Po present in abundance in vein.						
				Very broken up due to sericitization. Moderate amount of chloritization as well.						
				Extreme sericization as well as chloritization.						
				A lot of qtz veins x cutting						
				Pervasive sericization and chloritzation.						
				Extensive chloritization.						
				Compltely altered by chl.						
				Extensively altered by chl and sericite still. Possibly large vein of aspy oxidized.						
				Very broken up. Extensively altered still.						
				Chl alteration is pervasive, a lot of veins present.						
				Breaks apart fairly easily, however it does look cohesive.						
				Extensively chloritzed. Oxidized py and aspy is present. Slicken lines at 60 deg to core axis.						
				All py has been completely oxidized to black. This section is almost pure chlorite.						
				A lot of aspy present, in xtylline form. Not as extensively altered by chl, more sericite alteration. But not as pervasive as last section.						
				Many veins, some chloritization.						
				Pervasive sericitization, little dots thoughout the core.						
				Less veins in this section, but very altered by sericite.						
				Sericite alteration pervasive.						
				More chl alteration.						
				Core is completely altered by chl.						
				Less chl alteration. Many veins x cutting one another.						
				Chl and ser alteration very pervasive.						
				This core is a mess of chl and ser alteration. The qtz veins are not straight, and are discontinuous.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides									Oxidation					% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other								
																							G017716			0.000	Blank	
1	1	0.7	0.7	50																			G017717	311.20	312.72	1.520		
2	1	0.7	1.2	50	60																		G017718	312.72	314.25	1.530		
1	6	0.5	0.5	45																		0.2						
3	1	0.8	1.1	40		1.0	chl/ser	3															G017719	314.25	315.77	1.520		
4	6	1.0	3.0	40	50	2.0	chl/ser	3		15.0	15.0											0.2	G017720	315.77	317.30	1.530		
7	6	0.7	2.2	50		2.0	chl/ser	3		10.0												0.1	G017721	317.30	318.82	1.520		
																							G017722	317.30	318.82	1.520	Duplicate	
1	6	3.5	3.5	60		3.5	chl/ser	4		30.0	25.0											0.3	G017723	318.82	320.00	1.180	Screen Metallics	
2	1	0.7	1.4	30	50	1.5	chl/ser	3																				
4	1	0.8	1.4	50	60	1.5	ser	2															G017724	320.00	321.38	1.380		
3	1	3.0	5.7	50		1.0	chl/ser	2		10.0	15.0											0.2	G017725	321.38	322.79	1.410		
4	1	1.5	3.0	50	60	##	chl/ser	4															G017726	322.79	324.27	1.480		
2	6	0.3	0.9	40	50																	0.2	G017727	324.27	325.75	1.480		
3	6	4.0	5.4	50		1.5	chl/ser	3		15.0													G017728	325.75	327.28	1.530		
																							G017729	325.75	327.28	1.530	Check assay prep dup	
																							G017730			0.000	Standard 7g	
4	6	0.7	2.7	40		6.0	chl	5		5.0	20.0											0.3	G017731	327.28	328.81	1.530		
2	6	2.0	3.5	50		2.0	chl/ser	2		1.0												0.1	G017732	328.81	330.29	1.480		
5	6	2.0	4.0	40	50	3.0	ser	3		5.0	15.0											0.2	G017733	330.29	331.79	1.500		
2	6	1.6	1.6	40							10.0		5.0									0.2	G017734	331.79	333.15	1.360		
4	1	2.0	5.0	40	50																							
3	6	1.5	1.7	40	60	5.5	chl/ser	2			5.0		3.0									0.2	G017735	333.15	334.61	1.460		
																							G017736			0.000	Blank	
4	6	1.5	3.2	40		6.0	chl/ser	4			15.0											0.2	G017737	334.61	336.14	1.530		
3	6	1.5	1.9	50		6.0	chl/ser	4			10.0											0.2	G017738	336.14	337.67	1.530		
4	6	3.0	7.5	50		7.0	chl/ser	3			30.0											0.4	G017739	337.67	339.20	1.530	Screen Metallics	
3	6	1.5	2.9	50		4.0	chl/ser	3			10.0												G017740	339.20	340.72	1.520		
2	1	3.0	4.2	60	50	4.0	chl/ser	3																				
2	6	4.0	8.0	40		6.0	chl	4		10.0												0.2	G017741	340.72	342.09	1.370		
																							G017742	340.72	342.09	1.370	Duplicate	
2	1	3.0	4.3	60	50	##	chl	5															G017743	342.09	343.60	1.510		
4	6	1.0	3.0	50	60	8.0	chl/ser	5		15.0			5.0									0.2	G017744	343.60	345.13	1.530		
3	6	1.0	2.3	40	60	3.0	ser/chl	2		5.0												0.1	G017745	345.13	346.64	1.510		
2	1	2.0	2.2	40		##	chl	3															G017746	346.64	348.11	1.470		
5	1	2.0	4.0	50	60																		G017747	348.11	348.79	0.680		
1	6	1.0	1.0	30						10.0			3.0									0.1						
2	6	3.0	5.0	40	50					10.0			25.0									0.4	G017748	348.79	350.12	1.330	Screen Metallics	
																							G017749	348.79	350.12	1.330	Check assay prep dup	
																							G017750			0.000	Standard 1A	
3	6	2.0	3.5	40	50	##	chl/ser	3		5.0			20.0									0.4	G017751	350.12	351.09	0.970	Screen Metallics	
7	6	1.5	4.0	40	60	1.0	ser	2		10.0												0.2	G017752	351.09	352.35	1.260		
4	6	1.5	3.2	40	60	5.0	chl/ser	3		5.0			3.0									0.1	G017753	352.35	353.78	1.430		
3	6	1.0	2.0	40		##	chl/ser	5		15.0												0.2	G017754	353.78	355.13	1.350		
4	1	5.0	12.0	40	60																		G017755	355.13	356.66	1.530		
																							G017756			0.000	Blank	
4	6	1.5	3.6	60		6.0	chl/ser	4					10.0									0.2	G017757	356.66	358.09	1.430	Screen Metallics	
8	6	3.0	6.8	50	40					5.0			5.0									0.1	G017758	358.09	359.50	1.410		
5	6	1.0	5.3	60	50	##	chl/ser	4		3.0			3.0									0.1	G017759	359.50	360.93	1.430		
4	6	1.5	4.7	60	40	2.0	chl/ser	3		10.0												0.1	G017760	360.93	362.20	1.270		
3	6	3.5	3.9	50		8.5	chl	3		3.0	5.0											0.1	G017761	362.20	363.56	1.360		
																							G017762	362.20	363.56	1.360	Duplicate	
2	6	4.0	4.8	50						5.0												0.1	G017763	363.56	364.88			
2	1	2.0	2.6	50	40																		G017764	364.88	366.08	1.200		
4	6	3.0	4.7	30	60					2.0												0.1	G017765	366.08	367.59	1.510		
4	1	2.0	5.6	50						2.0												0.1	G017766	367.59	368.97	1.380		
5	1	1.5	5.0	60																			G017767	368.97	370.27	1.300		

DRILL LOG LEGEND P1	DATE: Aug 7, 2007 to Aug 19, 2007			
DRILL HOLE # : DG07-334C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensely Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				Sphalerite present in a qtz vein. It is a reddish brown colour.						
				Very chloritized. Core is completely green. Sphalerite present.						
				Sphalerite pervasive from 377.25 to 377.88m. It is in stringers, and uncompleted veins. But it is an orangey brown. And consists of ~55% of the core. Unable to count how many veins present due to discontinuation of so many of them.						
				Less pervasively altered, but still very extensive and core is a lighter green. Rust spots are present on the core.						
				More broken up.						
				Very clayey. Sericite alteration is pervasive, and most likely the cause of the eaten up look of the core.						
				Very broken up down to clay. Consolidated core is broken up and very fragile.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To			
4	1	2.5	6.3	50	40																		G017768	370.27	371.71	1.440		
																							G017769	370.27	371.71	1.440	Check assay prep dup	
																							G017770			0.000	Standard 2B	
2	6	1.5	1.7	50						3.0					15.0							0.1	G017771	371.71	373.24	1.530	Screen Metallics	
2	1	2.5	4.5	50																								
2	1	2.0	3.0	50	60																		G017772	373.24	374.61	1.370		
4	6	2.7	4.4	50	60										20.0							0.5	G017773	374.61	375.70	1.090	Screen Metallics	
4	6	5.0	6.9	60	70					5.0					25.0							0.6	G017774	375.70	377.04	1.340	Screen Metallics	
															90.0							40.0	G017775	377.04	377.93	0.890	Screen Metallics	
																							G017776			0.000	Blank	
6	6	1.7	8.2	50									5.0		10.0							0.3	G017777	377.93	379.41	1.480		
3	1	1.5	3.6	60	50																		G017778	379.41	380.89	1.480		
1	1	1.5	1.5	70																			G017779	380.89	381.76	0.870		
2	1	3.5	6.0	60																			G017780	381.76	382.53	0.770	EOH	

From-To Sheet for Hole DG07-334C, 08/07/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G017452	0.00	0.92	0.92		
G017453	0.92	1.83	0.910		
G017454	1.83	3.35	1.520		
G017455	3.35	4.88	1.530		
G017456			0.000	Blank	
G017457	4.88	6.40	1.520		
G017458	6.40	7.92	1.520		
G017459	7.92	9.45	1.530		
G017460	9.45	10.97	1.520		
G017461	10.97	12.50	1.530		
G017462	10.97	12.50	1.530	Duplicate	
G017463	12.50	14.02	1.520		
G017464	14.02	15.54	1.520		
G017465	15.54	17.07	1.530		
G017466	17.07	18.59	1.520		
G017467	18.59	20.12	1.530		
G017468	20.12	21.64	1.520		
G017469	20.12	21.64	1.520	Check assay prep dup.	
G017470			0.000	Standard 1A	0.88
G017471	21.64	23.16	1.520		
G017472	23.16	24.47	1.310		
G017473	24.47	25.92	1.450		
G017474	25.92	26.94	1.020		
G017475	26.94	27.74	0.800		
G017476			0.000	Blank	
G017477	27.74	29.26	1.520		
G017478	29.26	30.78	1.520		
G017479	30.78	32.31	1.530		
G017480	32.31	33.83	1.520		
G017481	33.83	35.36	1.530		
G017482	33.83	35.36	1.530	Duplicate	
G017483	35.36	36.88	1.520		
G017484	36.88	38.40	1.520		
G017485	38.40	39.93	1.530		
G017486	39.93	41.45	1.520		
G017487	41.45	42.98	1.530		
G017488	42.98	44.50	1.520		
G017489	42.98	44.50	1.520	Check assay prep dup	
G017490			0.000	Standard 2B	3.02
G017491	44.50	46.02	1.520		
G017492	46.02	47.55	1.530		
G017493	47.55	49.07	1.520		
G017494	49.07	50.60	1.530		
G017495	50.60	52.12	1.520		
G017496			0.000	Blank	
G017497	52.12	53.64	1.520		
G017498	53.64	55.17	1.530		
G017499	55.17	56.69	1.520		
G017500	56.69	58.22	1.530		
G017501	58.22	59.74	1.520		
G017502	58.22	59.74	1.520	Duplicate	

From-To Sheet for Hole DG07-334C, 08/07/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G017503	59.74	61.26	1.520		
G017504	61.26	62.79	1.530		
G017505	62.79	64.31	1.520		
G017506	64.31	65.84	1.530		
G017507	65.84	67.36	1.520		
G017508	67.36	68.88	1.520		
G017509	67.36	68.88	1.520	Check assay prep dup	
G017510			0.000	Standard 3C	0.091
G017511	68.88	70.41	1.530		
G017512	70.41	71.93	1.520		
G017513	71.93	73.46	1.530		
G017514	73.46	74.98	1.520		
G017515	74.98	76.50	1.520		
G017516			0.000	Blank	
G017517	76.50	78.03	1.530		
G017518	78.03	79.55	1.520		
G017519	79.55	81.08	1.530		
G017520	81.08	82.60	1.520		
G017521	82.60	84.12	1.520		
G017522	82.60	84.12	1.520	Duplicate	
G017523	84.12	85.65	1.530		
G017524	85.65	87.17	1.520		
G017525	87.17	88.70	1.530		
G017526	88.70	90.22	1.520		
G017527	90.22	91.74	1.520		
G017528	91.74	93.27	1.530		
G017529	91.74	93.27	1.530	Check assay prep dup	
G017530			0.000	Standard 4D	0.43
G017531	93.27	94.79	1.520		
G017532	94.79	96.32	1.530		
G017533	96.32	97.84	1.520		
G017534	97.84	99.36	1.520		
G017535	99.36	100.89	1.530		
G017536			0.000	Blank	
G017537	100.89	102.41	1.520		
G017538	102.41	103.94	1.530		
G017539	103.94	105.46	1.520		
G017540	105.46	106.98	1.520		
G017541	106.98	108.51	1.530		
G017542	106.98	108.51	1.530	Duplicate	
G017543	108.51	110.03	1.520		
G017544	110.03	111.56	1.530		
G017545	111.56	113.08	1.520		
G017546	113.08	114.60	1.520		
G017547	114.60	116.13	1.530		
G017548	116.13	117.65	1.520		
G017549	116.13	117.65	1.520	Check assay prep dup	
G017550			0.000	Standard 5e	1.43
G017551	117.65	119.18	1.530		
G017552	119.18	120.70	1.520		

From-To Sheet for Hole DG07-334C, 08/07/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G017553	120.70	122.22	1.520		
G017554	122.22	123.75	1.530		
G017555	123.75	125.27	1.520		
G017556			0.000	Blank	
G017557	125.27	126.80	1.530		
G017558	126.80	128.32	1.520		
G017559	128.32	129.84	1.520		
G017560	129.84	131.37	1.530		
G017561	131.37	132.89	1.520		
G017562	131.37	132.89	1.520	Dup	
G017563	132.89	134.42	1.530		
G017564	134.42	135.94	1.520		
G017565	135.94	137.46	1.520		
G017566	137.46	138.99	1.530		
G017567	138.99	140.51	1.520		
G017568	140.51	142.04	1.530		
G017569	140.51	142.04	1.530	Check assay prep dup	
G017570			0.000	Standard 6f	2.77
G017571	142.04	143.56	1.520		
G017572	143.56	145.08	1.520		
G017573	145.08	146.61	1.530		
G017574	146.61	148.13	1.520		
G017575	148.13	149.66	1.530		
G017576			0.000	Blank	
G017577	149.66	151.18	1.520		
G017578	151.18	152.70	1.520		
G017579	152.70	154.23	1.530		
G017580	154.23	155.75	1.520		
G017581	155.75	157.28	1.530		
G017582	155.75	157.28	1.530	Duplicate	
G017583	157.28	158.80	1.520		
G017584	158.80	160.32	1.520		
G017585	160.32	161.85	1.530		
G017586	161.85	163.37	1.520		
G017587	163.37	164.90	1.530		
G017588	164.90	166.42	1.520		
G017589	164.90	166.42	1.520	Check assay prep dup.	
G017590			0.000	Standard 7g	4.46
G017591	166.42	167.94	1.520		
G017592	167.94	169.47	1.530		
G017593	169.47	170.99	1.520		
G017594	170.99	172.52	1.530		
G017595	172.52	174.04	1.520		
G017596			0.000	Blank	
G017597	174.04	175.56	1.520		
G017598	175.56	177.09	1.530		
G017599	177.09	178.61	1.520		
G017600	178.61	180.14	1.530	Screen Metallics	
G017601	180.14	181.66	1.520		
G017602	180.14	181.66	1.520	Duplicate	

From-To Sheet for Hole DG07-334C, 08/07/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G017603	181.66	183.18	1.520		
G017604	183.18	184.71	1.530		
G017605	184.71	186.23	1.520		
G017606	186.23	187.76	1.530		
G017607	187.76	189.28	1.520		
G017608	189.28	190.80	1.520		
G017609	189.28	190.80	1.520	Check assay prep dup	
G017610			0.000	Standard 1A	0.88
G017611	190.80	192.33	1.530		
G017612	192.33	193.85	1.520		
G017613	193.85	195.38	1.530		
G017614	195.38	196.90	1.520		
G017615	196.90	198.42	1.520		
G017616			0.000	Blank	
G017617	198.42	199.95	1.530		
G017618	199.95	201.47	1.520		
G017619	201.47	203.00	1.530		
G017620	203.00	204.52	1.520		
G017621	204.52	206.04	1.520		
G017622	204.52	206.04	1.520	Duplicate	
G017623	206.04	207.57	1.530		
G017624	207.57	209.09	1.520		
G017625	209.09	210.61	1.520		
G017626	210.61	212.14	1.530		
G017627	212.14	213.66	1.520		
G017628	213.66	215.19	1.530		
G017629	213.66	215.19	1.530	Check assay prep dup	
G017630			0.000	Standard 2B	3.02
G017631	215.19	216.19	1.000		
G017632	216.19	217.44	1.250		
G017633	217.44	218.24	0.800		
G017634	218.24	219.76	1.520		
G017635	219.76	221.28	1.520		
G017636			0.000	Blank	
G017637	221.28	222.80	1.520		
G017638	222.80	224.33	1.530		
G017639	224.33	225.86	1.530		
G017640	225.86	227.38	1.520		
G017641	227.38	228.68	1.300		
G017642	227.38	228.68	1.300	Duplicate	
G017643	228.68	229.93	1.250		
G017644	229.93	231.39	1.460		
G017645	231.39	232.59	1.200		
G017646	232.59	233.48	0.890	Screen Metallics	
G017647	233.48	234.71	1.230		
G017648	234.71	236.19	1.480		
G017649	234.71	236.19	1.480	Check assay prep dup.	
G017650			0.000	Standard 3C	0.091
G017651	236.19	237.59	1.400		

From-To Sheet for Hole DG07-334C, 08/07/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G017652	237.59	239.12	1.530	Screen Metallics	
G017653	239.12	240.18	1.060		
G017654	240.18	241.62	1.440		
G017655	241.62	243.05	1.430		
G017656			0.000	Blank	
G017657	243.05	244.45	1.400		
G017658	244.45	245.67	1.220		
G017659	245.67	247.20	1.530		
G017660	247.20	248.32	1.120		
G017661	248.32	249.46		Screen Metallics	
G017662	248.32	249.46		Duplicate	
G017663	249.46	250.71	1.250		
G017664	250.71	251.76	1.050	Screen Metallics	
G017665	251.76	253.29	1.530		
G017666	253.29	254.81	1.520		
G017667	254.81	256.33	1.520		
G017668	256.33	257.86	1.530		
G017669	256.33	257.86	1.530	Check assay prep dup	
G017670			0.000	Standard 4d	0.43
G017671	257.86	259.17	1.310		
G017672	259.17	260.70	1.530		
G017673	260.70	262.23	1.530		
G017674	262.23	263.72	1.490		
G017675	263.72	265.25	1.530		
G017676			0.000	Blank	
G017677	265.25	266.70	1.450		
G017678	266.70	268.20	1.500		
G017679	268.20	269.72	1.520		
G017680	269.72	271.25	1.530		
G017681	271.25	272.43	1.180	Screen Metallics	
G017682	271.25	272.43	1.180	Duplicate	
G017683	272.43	273.82	1.390		
G017684	273.82	275.29	1.470		
G017685	275.29	276.81	1.520		
G017686	276.81	278.16	1.350		
G017687	278.16	279.65	1.490		
G017688	279.65	281.10	1.450		
G017689	279.65	281.10	1.450	Check assay prep dup	
G017690			0.000	Standard 5e	1.43
G017691	281.10	282.51	1.410		
G017692	282.51	283.86	1.350		
G017693	283.86	285.29	1.430		
G017694	285.29	286.81	1.520		
G017695	286.81	288.34	1.530		
G017696			0.000	Blank	
G017697	288.34	289.86	1.520		

From-To Sheet for Hole DG07-334C, 08/07/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G017698	289.86	291.39	1.530		
G017699	291.39	292.92	1.530		
G017700	292.92	294.44	1.520		
G017701	294.44	295.97	1.530		
G017702	294.44	295.97	1.530	Duplicate	
G017703	295.97	297.48	1.510		
G017704	297.48	299.00	1.520		
G017705	299.00	300.53	1.530		
G017706	300.53	301.65	1.120	Screen Metallics	
G017707	301.65	303.02	1.370		
G017708	303.02	304.42	1.400		
G017709	303.02	304.42	1.400	Check assay prep dup	
G017710			0.000	Standard 6f	2.77
G017711	304.42	305.72	1.300		
G017712	305.72	307.13	1.410		
G017713	307.13	308.15	1.020		
G017714	308.15	309.68	1.530		
G017715	309.68	311.20	1.520		
G017716			0.000	Blank	
G017717	311.20	312.72	1.520		
G017718	312.72	314.25	1.530		
G017719	314.25	315.77	1.520		
G017720	315.77	317.30	1.530		
G017721	317.30	318.82	1.520		
G017722	317.30	318.82	1.520	Duplicate	
G017723	318.82	320.00	1.180	Screen Metallics	
G017724	320.00	321.38	1.380		
G017725	321.38	322.79	1.410		
G017726	322.79	324.27	1.480		
G017727	324.27	325.75	1.480		
G017728	325.75	327.28	1.530		
G017729	325.75	327.28	1.530	Check assay prep dup	
G017730			0.000	Standard 7g	4.46
G017731	327.28	328.81	1.530		
G017732	328.81	330.29	1.480		
G017733	330.29	331.79	1.500		
G017734	331.79	333.15	1.360		
G017735	333.15	334.61	1.460		
G017736			0.000	Blank	
G017737	334.61	336.14	1.530		
G017738	336.14	337.67	1.530		
G017739	337.67	339.20	1.530	Screen Metallics	
G017740	339.20	340.72	1.520		
G017741	340.72	342.09	1.370		
G017742	340.72	342.09	1.370	Duplicate	
G017743	342.09	343.60	1.510		
G017744	343.60	345.13	1.530		
G017745	345.13	346.64	1.510		
G017746	346.64	348.11	1.470		

From-To Sheet for Hole DG07-334C, 08/07/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G017747	348.11	348.79	0.680		
G017748	348.79	350.12	1.330	Screen Metallics	
G017749	348.79	350.12	1.330	Check assay prep dup	
G017750			0.000	Standard 1A	0.88
G017751	350.12	351.09		Screen Metallics	
G017752	351.09	352.35	1.260		
G017753	352.35	353.78	1.430		
G017754	353.78	355.13	1.350		
G017755	355.13	356.66	1.530		
G017756			0.000	Blank	
G017757	356.66	358.09	1.430	Screen Metallics	
G017758	358.09	359.50	1.410		
G017759	359.50	360.93	1.430		
G017760	360.93	362.20	1.270		
G017761	362.20	363.56	1.360		
G017762	362.20	363.56	1.360	Duplicate	
G017763	363.56	364.88			
G017764	364.88	366.08	1.200		
G017765	366.08	367.59	1.510		
G017766	367.59	368.97	1.380		
G017767	368.97	370.27	1.300		
G017768	370.27	371.71	1.440		
G017769	370.27	371.71	1.440	Check assay prep dup	
G017770			0.000	Standard 2B	3.02
G017771	371.71	373.24	1.530	Screen Metallics	
G017772	373.24	374.61	1.370		
G017773	374.61	375.70	1.090	Screen Metallics	
G017774	375.70	377.04	1.340	Screen Metallics	
G017775	377.04	377.93	0.890	Screen Metallics	
G017776			0.000	Blank	
G017777	377.93	379.41	1.480		
G017778	379.41	380.89	1.480		
G017779	380.89	381.76	0.870		
G017780	381.76	382.53	0.770	EOH	

DG07-334C Reflex readings, 08/19/07					
Depth (m)	Azimuth (degree's)	Corrected Azimuth (degree's)	Dip (degree's)	Magnetic field	Temperature (C)
52.12	336	1.5	-57.5	5791	20.8
149.96	334.3	359.8	-58.7	5799	8.2
251.76	334.3	359.8	-59	5846	11.2
349.3	355.1	380.6	-60.9	5888	15.1

GEOTECHNICAL SUMMARY SHEET

PROJECT: Dublin Gulch - 1735	
DRILL HOLE NO: DG07-334C	
Date Started: AUG 7 2007	**Date Completed: AUG 19 2007**
Geoteched By: Meggy Hanna	
Hole Size: HQ	**Core Size: HQ**
Total Depth: 382.53m	**Elevation: 1275m**
Average RQD: 30.72	**Average Recovery Rate: 80.74**

	Easting	**Northing**
NAD 83, Zone 8	460136	7099337
	Azimuth (correct)	**Dip**
Original	360	-55
End of Hole	364.9	60.9
Additional Comments:	55 rods, 1 core barrel and 1 tube lost down the hole.	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-334C

Date:Aug 7, 2007	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_____1275m_____
Logged by:_____CM, MH_____	Core Size:_____HQ_____	Easting:___460136_____	Azimuth: _____360_____
	Total Depth:_____382.53m_____	Northing:__7099337__	Dip:_____-55_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
	0	1.83	1.83	0.73	39.89	0	0	R4	NA	MW			4	SP	1	SP				100	10' CASING
MSED	1.83	3.35	1.52	1.42	93.42	0.42	27.63	R4	NA	SW			6	SU/SP	3	SP				72.37	
MSED	3.35	4.88	1.53	1.2	78.43	0	0	R4	NA	SW			4	SP	4	SP				100	
MSED	4.88	6.4	1.52	1.3	85.53	0	0	R4	NA	SW			6	SP/RP	1	SP	1	SP		100	
MSED	6.4	7.92	1.52	1.46	96.05	0	0	R4	NA	SW			1	SP	2	SP	3	SP		100	
MSED	7.92	9.45	1.53	1.18	77.12	0.5	32.68	R4	NA	SW			4	SP	2	SP				67.32	
MSED	9.45	10.97	1.52	1.1	72.37	0	0	R4	NA	SW			3	RP	2	RP				100	
MSED	10.97	12.5	1.53	0.95	62.09	0	0	R4	NA	SW			2	SP	1	SP				100	
MSED	12.5	14.02	1.52	1.25	82.24	0.15	9.868	R4	NA	SW			4	SP	3	SP/RP	1	RP		90.13	
MSED	14.02	15.54	1.52	1.15	75.66	0.38	25	R4	NA	SW			4	SP	3	SP				75	
MSED	15.54	17.07	1.53	1.27	83.01	0.24	15.69	R4	NA	SW			2	SP	3	RP/SP	1	SP		84.31	
MSED	17.07	18.59	1.52	1.47	96.71	0.56	36.84	R4	NA	SW					4	RP/SP	2	SC/SP		63.16	
MSED	18.59	20.12	1.53	1.45	94.77	0.51	33.33	R4	NA	FS			8	SP	1	SP	1	SP		66.67	
MSED	20.12	21.64	1.52	1.42	93.42	1.04	68.42	R4	NA	FS					1	SC	2	RP		31.58	
MSED	21.64	23.16	1.52	0.94	61.84	0.17	11.18	R4	NA	FS			1	SP	5	SP	1	SP		88.82	
MSED	23.16	24.69	1.53	1.13	73.86	0	0	R4	NA	FS					1	SP	1	SP		100	
GND	24.69	26.21	1.52	1.21	79.61	0.24	15.79	R4	NA	FS					4	SP	1	SP		84.21	
GND	26.21	27.74	1.53	1.24	81.05	0.67	43.79	R4	NA	SW			2	SP	1	SP	1	SP		56.21	
GND	27.74	29.26	1.52	1.41	92.76	0.18	11.84	R4	NA	SW					3	SP	2	RP		88.16	
GND	29.26	30.78	1.52	1.19	78.29	0.32	21.05	R4	NA	SW			5	SP	1	RP	1	RP		78.95	
GND	30.78	32.31	1.53	1.46	95.42	0.99	64.71	R4	NA	SW	1	SP	3	SP			1	SP		35.29	
GND	32.31	33.83	1.52	1.48	97.37	1.27	83.55	R5	NA	FR			2	SC	3	SP				16.45	
GND	33.83	35.36	1.53	1.05	68.63	0.36	23.53	R5	NA	FR			3	SP	1	SP				76.47	
GND	35.36	36.88	1.52	1.24	81.58	0	0	R5	NA	FS			3	SP	3	SP	2	SP		100	
GND	36.88	38.4	1.52	1.3	85.53	0	0	R4	NA	FS							1	SP		100	
GND	38.4	39.93	1.53	1.02	66.67	0	0	R4	NA	FS							2	SP		100	
GND	39.93	41.45	1.52	1.21	79.61	0	0	R4	NA	FS			2	SP	3	SP				100	
GND	41.45	42.98	1.53	1.1	71.9	0	0	R4	NA	FS			2	SP	2	SP				100	
GND	42.98	44.5	1.52	1.4	92.11	0.35	23.03	R4	NA	FS			6	SP/RP	2	SP				76.97	
GND	44.5	46.02	1.52	1.39	91.45	0	0	R4	NA	FS					2	SP				100	
GND	46.02	47.55	1.53	1.38	90.2	0.17	11.11	R4	NA	FS			4	SP	3	SP	1	SP		88.89	
GND	47.55	49.07	1.52	1.54	101.3	0.4	26.32	R4	NA	FS					3	SC/SP	2	SP		73.68	
GND	49.07	50.6	1.53	1.24	81.05	0.53	34.64	R4	NA	FS			5	SP	3	SP	1	SP		65.36	
GND	50.6	52.12	1.52	1.43	94.08	0.61	40.13	R4	NA	FS			7	SP	2	SP	1	SP		59.87	
GND	52.12	53.64	1.52	1.45	95.39	0.88	57.89	R4	NA	FS			4	SP	5	RP				42.11	
GND	53.64	55.17	1.53	1.12	73.2	0.27	17.65	R4	NA	FS			4	SP	3	SP	1	SP		82.35	
GND	55.17	56.69	1.52	1.43	94.08	0.46	30.26	R4	NA	FS					3	SP	2	SP		69.74	
GND	56.69	58.22	1.53	1.39	90.85	0.19	12.42	R4	NA	FS			5	SP	3	SP	2	SP		87.58	
GND	58.22	59.74	1.52	1.24	81.58	0.39	25.66	R4	NA	FS			5	SP	1	SP	1	SP		74.34	
GND	59.74	61.26	1.52	1.32	86.84	0	0	R4	NA	FS			3	SP	4	SP				100	
GND	61.26	62.79	1.53	1.33	86.93	0.2	13.07	R4	NA	FS			4	SP	5	SP	2	SP		86.93	
GND	62.79	64.31	1.52	1.01	66.45	0.3	19.74	R4	NA	FS			1	SP	6	SP	1	SP		80.26	
GND	64.31	65.84	1.53	1.54	100.7	1.07	69.93	R4	NA	FS			3	SP	3	SP	1	SP		30.07	
GND	65.84	67.36	1.52	1.35	88.82	0.96	63.16	R4	NA	FS			2	SP	1	SP	1	SP		36.84	
GND	67.36	68.88	1.52	1.47	96.71	0.97	63.82	R4	NA	FS			1	SP	3	SP				36.18	
GND	68.88	70.41	1.53	1.35	88.24	0.58	37.91	R4	NA	FS			3	SP	3	SP	1	SP		62.09	
GND	70.41	71.93	1.52	1.14	75	0.56	36.84	R4	NA	FS			1	SP	2	SP	3	SP		63.16	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-334C

Date:Aug 7, 2007	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_____1275m_____
Logged by:_____CM, MH_____	Core Size:_____HQ_____	Easting:___460136_____	Azimuth: _____360_____
	Total Depth:_____382.53m_____	Northing:__7099337__	Dip:_____-55_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	71.93	73.46	1.53	1.42	92.81	0.42	27.45	R4	NA	FS			1	SP	2	SP	2	SP		72.55	
GND	73.46	74.98	1.52	1.47	96.71	0.16	10.53	R4	NA	FS			1	SP	2	SP	1	SP		89.47	
GND	74.98	76.5	1.52	1.29	84.87	0.72	47.37	R4	NA	FS			1	SP	3	SP				52.63	
GND	76.5	78.03	1.53	1.53	100	0.55	35.95	R4	NA	FS			1	RP	5	SP				64.05	
GND	78.03	79.55	1.52	1.41	92.76	0	0	R4	NA	FS					2	SP	1	SP		100	
GND	79.55	81.08	1.53	0.94	61.44	0	0	R4	NA	FS			1	SP	1	SP	1	SP		100	
GND	81.08	82.6	1.52	1.28	84.21	0	0	R4	NA	FS			5	SP	2	SP				100	
GND	82.6	84.12	1.52	1.32	86.84	0	0	R4	NA	FS			2	SP	3	SP				100	
GND	84.12	85.65	1.53	1.43	93.46	0.16	10.46	R4	NA	FS			1	SP	4	SP				89.54	
GND	85.65	87.17	1.52	1.32	86.84	0.17	11.18	R4	NA	FS			2	SP	3	SI/SP				88.82	
GND	87.17	88.7	1.53	1.41	92.16	0.41	26.8	R4	NA	FS			3	SP	3	SP	2	SP		73.2	
GND	88.7	90.22	1.52	1.15	75.66	0	0	R4	NA	FS					5	SP/RP	1	SP		100	
GND	90.22	91.74	1.52	1.37	90.13	0.13	8.553	R2/R4	NA	FS/SW			4	SP	2	SP				91.45	
GND	91.74	93.27	1.53	1.36	88.89	0.39	25.49	R4	NA	FS					5	SP				74.51	
GND	93.27	94.79	1.52	1.23	80.92	0.83	54.61	R4	NA	FS					4	SP	5	SP		45.39	
GND	94.79	96.32	1.53	1.17	76.47	0.21	13.73	R4	NA	FS					2	SP	4	SP		86.27	
GND	96.32	97.84	1.52	1.26	82.89	0.31	20.39	R4	NA	FS					3	SP	1	SP		79.61	
GND	97.84	99.36	1.52	1.42	93.42	0.14	9.211	R3	NA	FS					4	SP	1	SP		90.79	
GND	99.36	100.89	1.53	1.25	81.7	0.15	9.804	R4	NA	SW					2	SP	3	SP		90.2	
GND	100.89	102.41	1.52	1.31	86.18	0.14	9.211	R4	NA	SW					1	SP	1	SP		90.79	
GND	102.41	103.94	1.53	1.38	90.2	0.15	9.804	R4	NA	SW					5	SP				90.2	
GND	103.94	105.46	1.52	1.32	86.84	0	0	R4	NA	SW			3	SP	1	SP	1	SP		100	
GND	105.46	106.98	1.52	1.25	82.24	0.68	44.74	R4	NA	SW			1	SP	3	SP	3	SC/SP		55.26	
GND	106.98	108.51	1.53	1.43	93.46	0.31	20.26	R4	NA	SW			4	SP			3	SP		79.74	
GND	108.51	110.03	1.52	1.35	88.82	0.34	22.37	R4	NA	SW			3	SP	3	SP	2	SP		77.63	
GND	110.03	111.56	1.53	1.33	86.93	0.28	18.3	R4	NA	SW			2	SP	1	SP	1	SP		81.7	
GND	111.56	113.08	1.52	1.42	93.42	0	0	R4	NA	SW					1	SP	1	SP		100	
GND	113.08	114.6	1.52	1.43	94.08	0	0	R4	NA	SW					3	SP				100	
GND	114.6	116.13	1.53	1.18	77.12	0.71	46.41	R4/R5	NA	FS/SW					4	SP				53.59	
GND	116.13	117.65	1.52	1.23	80.92	0.45	29.61	R5	NA	FS			6	SP			1	SP		70.39	
GND	117.65	119.18	1.53	1.45	94.77	0.67	43.79	R5	NA	FS			3	SP	7	SP	1	SP		56.21	
GND	119.18	120.7	1.52	1.25	82.24	0.24	15.79	R4	NA	FS/SW					1	SP	1	SP		84.21	
GND	120.7	122.22	1.52	1.37	90.13	0	0	R2/R4	NA	SW										100	
GND	122.22	123.75	1.53	1.37	89.54	0.14	9.15	R2/R4	NA	SW/FS				3	SP	1	SP			90.85	
GND	123.75	125.27	1.52	1.39	91.45	0.61	40.13	R4	NA	FS				4	SP	3	SP	1	SP	59.87	
GND	125.27	126.8	1.53	1.48	96.73	0.47	30.72	R3	NA	FS			2	SP	4	SP/RP	1	SP		69.28	
GND	126.8	128.32	1.52	1.32	86.84	0.87	57.24	R4	NA	FS			4	SP	3	SP				42.76	
GND	128.32	129.84	1.52	1.16	76.32	0	0	R3	NA	FS			1	SP	2	SP	3	SP		100	
GND	129.84	131.37	1.53	1.51	98.69	0	0	R4	NA	FS			2	SP	1	SP	4	SP		100	
GND	131.37	132.89	1.52	1.36	89.47	0.55	36.18	R4	NA	FS			1	SP	9	SP/RP				63.82	
GND	132.89	134.42	1.53	1.33	86.93	0.33	21.57	R4	NA	FS			5	SP	3	SP	1	SP		78.43	
GND	134.42	135.94	1.52	1.49	98.03	0.29	19.08	R4	NA	FS					8	SP				80.92	
GND	135.94	137.46	1.52	1.42	93.42	0.15	9.868	R4	NA	FS			3	SP	2	SP				90.13	
GND	137.46	138.99	1.53	1.55	101.3	0.15	9.804	R4	NA	FS			3	SP	2	SP				90.2	
GND	138.99	140.51	1.52	1.38	90.79	0	0	R4	NA	FS			3	SP	4	SP				100	
GND	140.51	142.04	1.53	1.41	92.16	0	0	R3	NA	FS			2	SP	2	SP	1	SP		100	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-334C

Date:Aug 7, 2007	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_____1275m_____
Logged by:_____CM, MH_____	Core Size:_____HQ_____	Easting:___460136_____	Azimuth: _____360_____
	Total Depth:_____382.53m_____	Northing:__7099337__	Dip:_____-55_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	142.04	143.56	1.52	1.48	97.37	0.34	22.37	R4	NA	FS			3	SP	4	SP	1	RP		77.63	
GND	143.56	145.08	1.52	1.4	92.11	0.1	6.579	R4/R3	NA	FS/SW			2	SP						93.42	
GND	145.08	146.61	1.53	1.36	88.89	0	0	R3	NA	FS/SW			7	SP	1	SP				100	
GND	146.61	148.13	1.52	1.38	90.79	0.11	7.237	R4	NA	FS			5	SP	5	SP	1	SP		92.76	
GND	148.13	149.66	1.53	1.49	97.39	1.07	69.93	R4	NA	FS			4	SP	3	SP	1	SP		30.07	
GND	149.66	151.18	1.52	1.45	95.39	0.69	45.39	R4	NA	FS			1	RI	8	SP/RP				54.61	
GND	151.18	152.7	1.52	1.38	90.79	0.28	18.42	R4	NA	FS					4	SP				81.58	
GND	152.7	154.23	1.53	1.47	96.08	0.15	9.804	R4	NA	FS			2	SP	3	SP				90.2	
GND	154.23	155.75	1.52	1.1	72.37	0.67	44.08	R4	NA	FS			5	SP	4	SP				55.92	
GND	155.75	157.28	1.53	1.47	96.08	0.12	7.843	R4/R3	NA	FS/SW			1	SP	3	SP	2	SP		92.16	
GND	157.28	158.8	1.52	1.39	91.45	0.48	31.58	R4	NA	FS			4	SP	2	SP				68.42	
GND	158.8	160.32	1.52	1.35	88.82	0.31	20.39	R4	NA	FS			8	SP/RP	6	SP/RI				79.61	
GND	160.32	161.85	1.53	1.35	88.24	1	65.36	R4	NA	FS	2	SP	4	SP	1	SC				34.64	
GND	161.85	163.37	1.52	1.33	87.5	0.75	49.34	R4	NA	FS			1	SP	9	SP				50.66	
GND	163.37	164.9	1.53	1.42	92.81	0.9	58.82	R4	NA	FS			1	SP	3	SP	3	SP		41.18	
GND	164.9	166.42	1.52	1.39	91.45	0.53	34.87	R4	NA	FS			3	SP	6	SP				65.13	
GND	166.42	167.94	1.52	1.44	94.74	0.24	15.79	R4	NA	FS			1	SP	2	SP	2	SP		84.21	
GND	167.94	169.47	1.53	1.25	81.7	0.35	22.88	R4	NA	FS	1	SP	3	SP	2	SP/RP				77.12	
GND	169.47	170.99	1.52	1.37	90.13	0.93	61.18	R4	NA	FS	1	RP	2	SP	2	SP/RP				38.82	
GND	170.99	172.52	1.53	1.23	80.39	0.99	64.71	R4	NA	FS					3	SP	1	SP		35.29	
GND	172.52	174.04	1.52	1.59	104.6	0.93	61.18	R4	NA	FS					6	SP/RP	1	SP		38.82	
GND	174.04	175.56	1.52	1.51	99.34	0.53	34.87	R4	NA	FS			4	SP	6	SU/SP				65.13	
GND	175.56	177.09	1.53	1.46	95.42	0.55	35.95	R4	NA	FR					7	SP				64.05	
GND	177.09	178.61	1.52	1.31	86.18	1.11	73.03	R4	NA	FR			1	SP	6	SP				26.97	
GND	178.61	180.14	1.53	1.46	95.42	1.1	71.9	R4	NA	FR			2	SP	3	RP				28.1	
GND	180.14	181.66	1.52	1.39	91.45	1.13	74.34	R4	NA	FR			2	SP	3	SP	1	RP		25.66	
GND	181.66	183.18	1.52	1.34	88.16	0.49	32.24	R4	NA	FR	4	SP			4	SP	1	RP		67.76	
GND	183.18	184.71	1.53	1.39	90.85	0.58	37.91	R4	NA	FR	3	SP	5	SP	2	RC/SP				62.09	
GND	184.71	186.23	1.52	1.31	86.18	0.24	15.79	R4	NA	FR			3	SP	3	SP				84.21	
GND	186.23	187.76	1.53	1.52	99.35	0.98	64.05	R4	NA	FR			5	SP	5	SP				35.95	
GND	187.76	189.28	1.52	1.43	94.08	0.97	63.82	R4	NA	FR			3	SP	2	SP				36.18	
GND	189.28	190.8	1.52	1.48	97.37	0.7	46.05	R4	NA	FR			4	SP	5	SP				53.95	
GND	190.8	192.33	1.53	1.41	92.16	0.72	47.06	R4	NA	FR			1	SP	6	SP	1	SP		52.94	
GND	192.33	193.85	1.52	1.35	88.82	0.39	25.66	R4	NA	FR			4	SP	5	SP				74.34	
GND	193.85	195.38	1.53	1.37	89.54	0.62	40.52	R4	NA	FR			3	SP	6	SP				59.48	
GND	195.38	196.9	1.52	1.49	98.03	0.2	13.16	R2/R4	NA	FR/SW			8	SP	5	SP/SU				86.84	
GND	196.9	198.42	1.52	1.45	95.39	0.4	26.32	R2/R4	NA	FR/SW			5	SP	4	SP				73.68	
GND	198.42	199.95	1.53	1.34	87.58	0.49	32.03	R3/R4	NA	FR/SW			7	SP	4	SP/RP				67.97	
GND	199.95	201.47	1.52	1.5	98.68	0.16	10.53	R3	NA	FR			6	SP	5	SP				89.47	
GND	201.47	203	1.53	1.35	88.24	0.62	40.52	R4	NA	FR	3	SP	1	SP			1	SP		59.48	
GND	203	204.52	1.52	1.3	85.53	0.55	36.18	R4	NA	FR			2	SP	5	SP/RC				63.82	
GND	204.52	206.04	1.52	1.29	84.87	0	0	R4/R3	NA	FR/SW					3	SP				100	
GND	206.04	209.09	3.05	3.2	104.9	0.5	16.39	R4	NA	FR/SW			1	SP	6	SP	1	SP		83.61	
GND	209.09	212.14	3.05	2.68	87.87	0.13	4.262	R3	NA	SW			4	SP	7	SP				95.74	
GND	212.14	215.19	3.05	2.85	93.44	0.58	19.02	R4	NA	SW			5	RP/SP	2	SP				80.98	
GND	215.19	218.24	3.05	2.29	75.08	0.58	19.02	R4	NA	SW	1	SP	3	SP	2	SP				80.98	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-334C

Date:Aug 7, 2007	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_____1275m_____
Logged by:_____CM, MH_____	Core Size:_____HQ_____	Easting:___460136_____	Azimuth: _____360_____
	Total Depth:_____382.53m_____	Northing:__7099337__	Dip:_____-55_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	218.24	221.28	3.04	2.36	77.63	0.16	5.263	R4	NA	SW			8	SP	3	SP	1	SP		94.74	
GND	221.28	224.33	3.05	2.57	84.26	0.69	22.62	R4	NA	SW	2	SP	4	SP	8	SP	1	SP		77.38	
GND	224.33	227.38	3.05	2.64	86.56	0.9	29.51	R4	NA	SW			3	SP	8	SP	1	SP		70.49	
GND	227.38	230.43	3.05	2.58	84.59	0.27	8.852	R4	NA	SW			1	SP	4	SP				91.15	
GND	230.43	233.48	3.05	3	98.36	0	0	R3	NA	SW			2	SP	7	SP				100	
GND	233.48	236.52	3.04	3.1	102	0.78	25.66	R2/R3	NA	SW			5	SP	5	SP/RP	2	SP		74.34	
GND	236.52	239.57	3.05	3.06	100.3	0.55	18.03	R3/R4	NA	SW			10	SP/RP	3	SP	1	SP		81.97	
GND	239.57	242.62	3.05	2.72	89.18	0.81	26.56	R3/R4	NA	SW/FR			18	SP/RP	3	SP	1	RP		73.44	
GND	242.62	245.67	3.05	2.93	96.07	0.68	22.3	R2/R3	NA	SW			7	SP	7	SP				77.7	
GND	245.67	248.72	3.05	2.87	94.1	1.26	41.31	R3	NA	FR			7	SP	7	RP/SP				58.69	
GND	248.72	251.76	3.04	2.41	79.28	0.62	20.39	R4	NA	FR			1	SP	9	RP/SP	1	RP		79.61	
GND	251.76	254.81	3.05	2.99	98.03	1.71	56.07	R4	NA	FR			3	SP	6	SP/RS				43.93	
GND	254.81	257.86	3.05	3.18	104.3	0.42	13.77	R4	NA	FR			4	SP	5	SP/RP	1	SP		86.23	
GND	257.86	260.91	3.05	2.94	96.39	1.32	43.28	R4	NA	FR			5	SP	11	SP	1	SP		56.72	
GND	260.91	263.96	3.05	2.91	95.41	1.64	53.77	R5	NA	FR			6	SP	6	SP				46.23	
GND	263.96	267	3.04	3.12	102.6	2.04	67.11	R5	NA	FR			4	SP	8	SP				32.89	
GND	267	270.05	3.05	2.96	97.05	2.15	70.49	R5	NA	FR					10	SP/RP	1	SP		29.51	
GND	270.05	273.1	3.05	2.89	94.75	1.78	58.36	R5	NA	FR			5	SP	7	SP	1	RP		41.64	
GND	273.1	276.15	3.05	3.16	103.6	1.55	50.82	R5	NA	FR			5	SP	7	SP	3	SP		49.18	
GND	276.15	279.2	3.05	2.75	90.16	1.85	60.66	R5	NA	FR			2	SP	8	SP				39.34	
GND	279.2	282.24	3.04	2.71	89.14	1.15	37.83	R5	NA	FR			3	SP	9	SP				62.17	
GND	282.24	285.29	3.05	3.07	100.7	3.02	99.02	R5	NA	FR			2	SP	5	SP	1	SP		0.984	
GND	285.29	288.34	3.05	2.9	95.08	2.36	77.38	R5	NA	FR			5	SP/RP	2	SP				22.62	
GND	288.34	291.39	3.05	2.57	84.26	0.21	6.885	R3/R4	NA	FR			3	SP	6	SP	1	SP		93.11	
GND	291.39	294.44	3.05	1.63	53.44	0.45	14.75	R4	NA	FR			4	RS/SP	6	SP				85.25	
GND	294.44	297.48	3.04	1.16	38.16	0.55	18.09	R3	NA	FR			1	SP	2	SP				81.91	
GND	297.48	300.53	3.05	2.33	76.39	0.52	17.05	R3	NA	FR			3	SP	9	SP/RP	3	SP		82.95	
GND	300.53	303.58	3.05	2.78	91.15	0.96	31.48	R4	NA	FR	1	SP	9	SP/RP	5	SP				68.52	
GND	303.58	306.63	3.05	2.48	81.31	1.11	36.39	R3	NA	FR	1	SP	3	SP/RP	3	SP	1	SP		63.61	
GND	306.63	309.68	3.05	2.69	88.2	0.51	16.72	R3/R4	NA	FR			3	RP/SP	8	SP	1	SP		83.28	
GND	309.68	312.72	3.04	2.5	82.24	1.38	45.39	R4	NA	FR			2	SP	4	RI/SP				54.61	
GND	312.72	315.77	3.05	2.82	92.46	1.61	52.79	R4	NA	FR			2	SP	4	SP	1	SP		47.21	
GND	315.77	318.82	3.05	2.89	94.75	1.94	63.61	R4/R5	NA	FR	1	SP	5	SP	1	SP	2	SP		36.39	
GND	318.82	321.87	3.05	2.69	88.2	1.28	41.97	R4	NA	FR			4	SP	5	RP/SP	1	SP		58.03	
GND	321.87	324.92	3.05	3	98.36	2.37	77.7	R4/R5	NA	FR			4	SP/RI	8	SP				22.3	
GND	324.92	327.96	3.04	3.01	99.01	1.59	52.3	R4/R5	NA	FR			4	SP	8	SP	1	RP		47.7	
GND	327.96	331.01	3.05	2.77	90.82	1.75	57.38	R4	NA	FR	1	SP	2	SP	7	SP				42.62	
GND	331.01	334.06	3.05	2.98	97.7	2.04	66.89	R4	NA	FR			3	SP	9	SP/RP	1	SP		33.11	
GND	334.06	337.11	3.05	2.87	94.1	1.99	65.25	R4	NA	FR			6	SP	7	SP				34.75	
GND	337.11	340.16	3.05	2.69	88.2	1.49	48.85	R4	NA	FR			1	SP	5	SP				51.15	
GND	340.16	343.2	3.04	2.85	93.75	0.52	17.11	R4	NA	FR			7	SP	1	SP	1	SP		82.89	
GND	343.2	346.25	3.05	2.95	96.72	2.24	73.44	R4/R5	NA	FR			12	SP	2	SP				26.56	
GND	346.25	349.3	3.05	2.9	95.08	1.97	64.59	R4	NA	FR	2	SP	3	SP	5	SP				35.41	
GND	349.3	352.35	3.05	2.88	94.43	1.56	51.15	R4	NA	FR	2	SP	7	SP	1	SP				48.85	
GND	352.35	355.4	3.05	2.96	97.05	2.01	65.9	R4	NA	FR			4	SP	2	SP	2	SP/RP		34.1	
GND	355.4	358.44	3.04	2.91	95.72	2.22	73.03	R4	NA	FR			10	SP/RP	4	SP/RP				26.97	
GND	358.44	361.49	3.05	3.01	98.69	1.47	48.2	R4	NA	FR	4	SP	9	SP	2	SP	1	SP		51.8	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-334C

Date:Aug 7, 2007	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_____1275m_____
Logged by:_____CM, MH_____	Core Size:_____HQ_____	Easting:___460136_____	Azimuth: _____360_____
	Total Depth:_____382.53m_____	Northing:__7099337__	Dip:_____-55_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	361.49	364.54	3.05	2.85	93.44	2.01	65.9	R4	NA	FR	8	SP	7	SP	1	SP	1	RP		34.1	
GND	364.54	367.59	3.05	2.82	92.46	1.07	35.08	R3/R4	NA	FR	2	SP	8	SP	6	SP/RP	1	SP		64.92	
GND	367.59	370.64	3.05	3.03	99.34	2.09	68.52	R4	NA	FS	4	SP	3	SP			1	RP		31.48	
GND	370.64	373.68	3.04	2.78	91.45	1.96	64.47	R3	NA	FS			8	SP/RP	2	SP/RP	1	SP		35.53	
GND	373.68	376.73	3.05	2.98	97.7	2.11	69.18	R2/R3	NA	FS	2	SP	7	SP/RP	2	SP				30.82	
GND	376.73	379.78	3.05	3	98.36	2.11	69.18	R2	NA	FS			8	SP	4	SP				30.82	
GND	379.78	382.53	2.75	2.75	100	0.77	28	R2	NA	SW	2	SP	4	SP/SS	4	SP				72	E.O.H.

DG07-334 C

StrataGold Corporation

DRILLING INSPECTION CHECKLIST (North America)

DATE: Aug 7/07	INSPECTED BY: Kristin Chislett

✓ = satisfactory conditions ✗ = faulty conditions *NA* = Not Applicable

Fire and Emergency Provisions

☑ Safe access and egress	☑ Emergency/accident procedures available
☑ Fire extinguisher (water supply area)	☑ Fire extinguisher (drill shack)
☑ 2 shovels	☑ 2 pails
☑ 2 pack pumps	☑ 1 spill kit
☑ WHMIS information	☑ First aid supplies

Available Personal Protective Equipment (PPE)

☑ hardhats (CSA)	☑ hearing protection
☑ safety boots (steel toe)	☑ gloves (CSA)
☑ safety glasses (CSA)	☑ eye wash station and solution
NA ☒ fall arrest/protection	☐

Operational Set-up/Drill equipment (Installation)

☑ Mast guy wires and stiff leg installed	☑ Drill well anchored to ground
☑ All necessary guardrails installed	☑ Safety chains installed
☑ Drill shack fire proofed near exhausts and stovepipes	☑ Protective sheaths on high pressure hydraulic hoses installed
☑ Guards for moving/rotating parts installed	☑ Electrical cables installed
☑ Supply pump and coils installed	NA ☐ Light bulb protectors installed
☑ Adequate entrance to drill shack (stairs, steps, etc)	☑ Ladder extending above helpers platform and drill shack (1 meter)
☑ Helpers platform in good working order	☑ Mast in good condition
NA ☐ Condition of stove – sheet metal installed behind and under stove	☑ Hoisting/lowering equipment in good order (break-out tool, foot clamp, hoist plug)
☑ Wireline and hoist cables in good condition	☑ Ladder ways installed/secured

StrataGold Corporation

DRILLING INSPECTION CHECKLIST (North America)

Auxiliary Equipment

☒ N/A Propane stored outdoors, upright and secured	☑ Chainsaws in good order (chain, brake, guard, etc.)
☑ Gas (methane)detection equipment in good order	☑ All regulators in place on torches & coil stove
☑ Hand tools in good order	☑ Small tools clean and properly stored
☑ Rods and misc. equipment properly stored	☐

Mobile Equipment D6R

☑ Roll over protection	☑ Seat belts
☑ Fire extinguisher	☑ Routine maintenance
☑ brakes	☑ back – up alarm
☑ horn	☑ lights

Housekeeping

☑ Drill floor free from ice and grease	☑ Site clean – garbage and debris picked up
☑ Working area free from obstacles	☑ All protruding nails removed from timber
☑ Any fuel or oil spills observed/mitigated	☐

COMMENTS AND/OR OTHER ISSUES

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

HOLE NUMBER : DG07 334C PROPERTY : Dublin Gulch
CLAIM(S) : ~~1735~~ PROJECT # : 1735
LOCATION : Yukon PROVINCE : Yukon
UTM EASTING : 460136 UTM NORTHING : 7099337
NTS NUMBER : NTS SHEET NAME :
Drill supervised by : Rus Giest. Date: Aug 2007
Drill site checked by : Kristin Chislett. Date: Aug 2007.

Drill site checked **before** ☐ or **after** ☐ the drill was removed from the site.
*If the site was **not** checked after the drill was removed provide a memo stating why.*

Drilling Company: DJ Drilling Drill Foreman: Rus Giest.
Please check all that apply to the drill hole and elaborate where necessary.

1. The drill site is located on:

lake	☐	heavy timbered land	☐
swamp	☐	clear cut	☐
burn	☐		
other	Mountain.		

2. The drill was moved to the site by:

skidder	☐	nodwell	☐
buggy	☐	helicopter	☐
other	DGR - Cat.		

3. Describe how access was gained to the drill site (eg. highways, logging roads, bush roads, aircraft, etc.). *Provide a map with the drill site location and route taken to the drill site beyond highways and provincial roads.*

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

4. Were new trails / roads made to the drill site? Yes ☐ No ☒
If yes, did these trails / roads require special permits? Yes ☐ No ☐
How many kilometres of trails / roads were made? _____
Were streams ☐ and/or lakes ☐ crossed? _____
Were bridges or culverts required? Yes ☐ No ☐
Were proper stream crossing permits obtained? Yes ☐ No ☐
Briefly describe how the roads were made, what bodies of water were crossed, the condition of the terrain the roads were built through, and whether further cleanup is required.

5. The drill site is approximately 25 metres by 11 metres and was cleared using

6. Have the following been removed from the drill site?

	Yes	No	Does not apply
fuel drums	☒	☐	☐
garbage	☒	☐	☐
drill equipment	☐	☐	☐
timbers on lake	☒	☐	☒
spilled fuel/ oil	☐	☐	☒

7. Has the drill site been photographed? Yes ☐ No ☐ *If yes, attach photo(s).*

8. Was the hole making water? Yes ☐ No ☒
Was the hole plugged and cemented? Yes ☐ No ☒
Has the casing been removed? Yes ☒ No ☐
Briefly describe the cementing procedure and whether further cleanup is required.

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

9. Are there other drill sites on the claim not covered by this or any other environmental check list? Yes ☑ No ☐ Unsure ☐

If yes or unsure, comment on condition of these drill hole sites on an attached memo.

10. Are there any old mines or workings on this claim including tailings and/or abandoned buildings?

Yes ☒ No ☐ Unsure ☐

If yes, describe the condition of these workings and any cleanup action which may be required in the future.

11. Check off any of the following that are located on the claim, or located within 1 km of the claim boundaries that may be affected by noise, dust, effluent, etc:

- ☐ houses
- ☐ cottages
- ☐ farms
- ☐ businesses
- ☐ water wells / reservoirs
- ☐ septic fields
- ☐ campsites
- ☐ recreation areas
- ☑ none of the above

12. Are there known surficial mineral occurrences on this site?

Yes ☐ No ☑ Unsure ☐

If yes, check off all that apply:

- ☐ sulphide minerals
- ☐ arsenide minerals
- ☐ chloride minerals
- ☐ radioactive minerals

13. Check off any of the following that are known to be within 2 km of the drill site

- ☐ Indian reserve
- ☐ native land claims
- ☐ archaeological sites
- ☐ virgin forest /wilderness area
- ☐ parks / trails
- ☐ wildlife refuge
- ☐ other sites of historic / scientific / environmental interest
- ☑ none of the above

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

14. Was the drill site checked by a government agency (e.g. conservation officer)?

Yes ☒ No ☐ Unsure ☐

If yes, provide the persons name and department, and elaborate on any recommendations as necessary. Attach a copy of the inspection report if available.

For additional comments, please attach a memo.

Attachments ☒ photos ☐ maps ☐ memos ☐ other _____

Project Geologist: _____ Date : _____

_____
Signature Required

Drill foreman: Rus Giest. Date: _____

_____
Signature Required

(Insert Photos Here)

Looking North DG07 334c.
Kristin Chislett

DG07
334c (460136 E
707925 N
elev. 1[illegible]0m)

360°

55

20 cm

28

Sphalerite vein

EOH

HISm

- Metaseds
- GND

Scale 1:1000
10m

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG07-335C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1225m | **EOH:** 458.11m

BEARING: 360 | **DIP:** -55

DATE STARTED: 12-Aug-07 | **DATE COMPLETED:** 30-Aug-07

COORD SYSTEM: NAD 83, Zone 8 | **EASTING:** 0460045E | **NORTHING:** 7099284N

LOGGED BY: Kimerly Ferguson & Mike Wang

CONTRACTOR: DJ Diamond Drilling

DRILLING DETAILS

Hole Diameter: HQ/NQ

Overburden: 7.01m

Deviation:

Casing: 7.01m

Core Size: HQ/NQ

Cement (# Bags):

Plug Depth:

Notes: Switched from HQ to NQ at 290.47m.

FROM	TO	LITHOLOGY
0m	7.01m	Overburden.
7.01m	102m	MSED
102m	156.36m	GND
156.36m	173.13m	MSED
173.13m	192.22m	GND
192.22m	195.20m	MSED
195.20m	214.77m	GND
214.77m	234.09m	MSED
234.09m	458.11m	GND

FROM	TO	ALTERATION
7.01m	458.11m	Silicification
102m	192.22m	Oxidized
195.20m	214.77m	Oxidized
173.13m	192.22m	Altered
234.09m	458.11m	Altered
7.01m	173.13m	Unaltered
192.22m	234.09m	Unaltered

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence:

Date(s) Shipped:

Date(s) Received:

Assay Certificate Numbers								
Duplicates:	G018002	G018022	G018042	G018062	G018082	G018102	G018122	G018142
	G018162	G018182	G018202	G018222	G018242	G018302	G018322	G018342
	G018362	G018382	G018402	G018422	G018442	G018462		
Preparation Duplicate/ Check Assay:	G018009	G018029	G018049	G018069	G018089	G018109	G018129	G018149
	G018169	G018189	G018209	G018229	G018249	G018309	G018329	G018349
	G018369	G018389	G018409	G018429	G018449			
Standards:	G018010	G018030	G018050	G018070	G018090	G018110	G018130	G018150
	G018170	G018190	G018210	G018230	G018250	G018310	G018330	G018350
	G018370	G018390	G018410	G018430	G018450			
Blanks:	G018016	G018036	G018056	G018076	G018096	G018116	G018136	G018156
	G018176	G018196	G018216	G018236	G018316	G018336	G018356	G018376
	G018396	G018416	G018436	G018456				

REFLEX DATA/DOWNHOLE SURVEY

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+25.5 Corr)	TEMP (C)
50.0	337.4	55.7	002.9	016.6
150.0	337.1	-55.1	002.6	011.4
250.0	337.9	-55.5	003.4	010.0
350.0	338.3	-55.9	003.8	012.6
400.0	338.6	-54.1	004.1	011.2
458.0	342.1	-53.7	007.6	009.9

ASSAY INTERCEPTS

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

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

Due to high clay content, the drill switched from HQ core barrel to NQ core barrel at 290.47m

DRILL LOG LEGEND P1

DATE: August 12, 2007 to August 30, 2007

DRILL HOLE # : DG07-335C

FeOx	**Ser, Chl, etc**	**Si**	**Carbonate**
0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensly Silicified	5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
-1	0m to 7.01m	0.00	7.01	Overurden						
80	7.01m to 102.00m	7.01	102.00	MSED. With few GND fingers. Is silicified and has very few veins. Rarely see sulfide's, po found in veins near GND fingers. Core ranges from very broken and fractured to very solid but the competancy never lsat for more than a couple meters at a time. Hole had to be recased because of caving.						4
				Rubbled and broken.						
				Rubbled and broken.						
				Rubbled and broken.						
				GND fingers in section, follow bedding. Some po associated with GND.						
				Some competant rock and cave meterial.						
				GND in sample, section more competent rock, silicified						
				GND in sample, section more competent rock, silicified						
				Very broken core						
				Very broken core						
				Poor recovery but rock in box is competant						
				Poor recovery but rock in box is competant						
				Poor recovery but rock in box is competant						
				Poor recovery, rock in box is very broken.						
				Poor recovery, rock in box is very broken and rubbled.						
				Poor recovery, rock in box is very broken and rubbled.						
				Very poor recovery, some evidence of vugs in small amount of recovered material.						
				Very poor recovery, some evidence of vugs in small amount of recovered material.						
				Very poor recovery, some evidence of vugs in small amount of recovered material.						
				Very poor recovery, some evidence of vugs in small amount of recovered material.						
				Very poor recovery, some evidence of vugs in small amount of recovered material.						
				Core is somewhat competant.						
				This section is moderately silicified. A possible fault gouge is located at 53.67m.						
				No significant qtz veins are observed.						
				The core is fairly competant and highly silicified.						
				This sample is competant. No significant qtz veins are seen.						
				This sample has very poor recovery. No qtz veins are observed.						
				This sample has very poor recovery. No qtz veins are observed.						
				This sample has very poor recovery. No qtz veins are observed.						
				The core is highly broken with high amount of leminite stain on it. No qtz veins are seen.						
				The core is fairly competant with high amount of leminite stain on the fractured surfaces. No qtz veins are seen.						
				Small disseminated pyrrhotite is observed in the core.						
				No significant veins are observed.						
				This section is fairly competant. No significant veins are observed.						
				The metased has general bedding of 55 to 60 deg.						
				At 77.71m, a 5cm section of clay is observed. The core is very broken at the end of the sample. No significant veins are seen.						
				This sample is highly silicified with no significant qtz veins.						
				Core is very broken and rubbled.						
				Core is very broken and rubbled. Clay and leminite are oberserved in the sample. No veins can be observed.						
				Core is broken with clay/leminite on the fructured surfaces.						
				The core is fairly silicified and glassy. At around 86.94m a 5cm clay zone is observed.						
				The core is highly silicified and no significant veins are observed.						
				The core is highly silicified. No significant veins are seen.						
				A possible fault gouge is located at 92.30m.						
				core is highly silicified. No significant veins are seen.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kimerly Ferguson & Mike Wang

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides								Oxidation											
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
																							G018001	6.10	7.01			
																							G018002	6.10	7.01		Duplicate	
																							G018003	7.01	8.53			
																							G018004	8.53	10.06			
																							G018005	10.06	11.58			
																						trace	G018006	11.58	12.90			
																							G018007	12.90	14.43			
																							G018008	14.43	15.02			
																							G018009	14.43	15.02		Check Assay Prep. Dup.	
																							G018010				Standard 1A	
																							G018011	15.02	16.19			
																							G018012	16.19	17.68			
																							G018013	17.68	19.20			
																							G018014	19.20	20.73			
																							G018015	20.73	22.25			
																							G018016				Blank	
																							G018017	22.25	23.77			
																							G018018	23.77	25.30			
																							G018019	25.30	26.82			
1	1	2.1	2.0	60																			G018020	26.82	28.35			
																							G018021	28.35	29.87			
																							G018022	28.35	29.87		Duplicate	
																							G018023	29.87	31.39			
																							G018024	31.39	32.92			
1	1	0.3	0.3	70																			G018025	32.92	34.44			
																							G018026	34.44	35.97			
																							G018027	35.97	37.49			
																							G018028	37.49	39.01			
																							G018029	37.49	39.01		Check Assay Prep. Dup.	
																							G018030				Standard 2b	
																							G018031	39.01	40.54			
																							G018032	40.54	42.06			
																							G018033	42.06	43.59			
																							G018034	43.59	45.11			
																							G018035	45.11	46.63			
																							G018036				Blank	
																							G018037	46.63	48.16			
																							G018038	48.16	49.68			
1	1	1.7	1.7	60	60																		G018039	49.68	51.21			
1	1	2.0	2.0	63	63																		G018040	51.21	52.73			
																							G018041	52.73	54.25			
																							G018042	52.73	54.25		Duplicate	
																							G018043	54.25	55.78			
2	1	0.7	0.8	20	25																		G018044	55.78	57.30			
																							G018045	57.30	58.83			
3	1	2.5	5.2	70	75																		G018046	58.83	60.35			
																							G018047	60.35	61.87			
																							G018048	61.87	63.40			
																							G018049	61.87	63.40		Check Assay Prep. Dup.	
																							G018050				Standard 3c	
																							G018051	63.40	64.92			
																							G018052	64.92	66.45			
2	1	11.0	11.4	55	27																		G018053	66.45	67.97			
1	1	2.0	2.0	75	75																		G018054	67.97	69.49			
																							G018055	69.49	71.02			
																							G018056				Blank	
1	1	2.2	2.2	28	28																		G018057	71.02	72.54			
																							G018058	72.54	74.07			
																							G018059	74.07	75.59			
2	1	0.7	1.1	45	30																		G018060	75.59	77.11			
																							G018061	77.11	78.64			
																							G018062	77.11	78.64		Duplicate	
																							G018063	78.64	80.16			
																							G018064	80.16	81.69			
																							G018065	81.69	83.21			
																							G018066	83.21	84.73			
																							G018067	84.73	86.26			
																							G018068	86.26	87.78			
																							G018069	86.26	87.78		Check Assay Prep. Dup.	
																							G018070				standard 4D	
2	1	2.0	4.4	60	30																		G018071	87.78	89.31			
																							G018072	89.31	90.83			
3	1	2.0	5.4	50	60																		G018073	90.83	92.35			
																							G018074	92.35	93.88			

DRILL LOG LEGEND P1

DRILL HOLE # : DG07-335C

DATE: August 12, 2007 to August 30, 2007

FeOx	**Ser, Chl, etc**	**Si**	**Carbonate**
0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensly Silicified	5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				This sample is highly broken and silicified. Carbonate and leminite are found on the fractured surfaces.						
				This sample is highly silicified, no significant veins are observed.						
				This sample is highly silicified, no significant veins are observed.						
				MSED to GND - Core is moderately silicified. The lithology is changing from MSED to GND in this section. Core is fairly broken up. No significant veins are observed.						
10	102.00m to 156.36m	102.00	156.36	GND - the core is fairly competant. A few qtz veins are observed with possible trace of sulfide.	4	2		2		3
				No qtz veins are seen in the core.						
				No qtz veins are seen in the core.						
				A 5cm clay is seen at 107.55m.						
				Core is very broken at the last 3cm of this sample; a possible fault gouge?						
				This sample is highly oxidized.						
				The core is very broken at around 114.53m. Size of the core in that section range from pebbles to grains. A possible fault gouge is located here.						
				No qtz veins are seen. A possible fault gouge is located at 118.06m						
				No veins are seen in this sample.						
				Rubbled and broken.						
				This sample is highly altered to clay. A possible fault gouge is located at 126.41m.						
				No qtz veins were observced.						
				This section of core is very oxidized with no sign of veins.						
				This sample is very broken up with abundant of clay; a possible fault gouge is located at 135.91m.						
				This section is very broken. No qtz veins were observed.						
				The core is very broken with abundant of leminite stains. No veins are seen.						
				Rubbled and broken. No qtz veins are seen.						
				At around 147.78m, a possible fault gouge is seen.						
				No veins are seen.						
				No veins are seen.						
				No veins are seen.						
				No visible veins. Core is very broken toward the end of the sample.						
80	156.36m to 173.13m	156.36	173.13	MSED - The core is highly silicified and somewhat broken. It has a general folliation of 50 deg. Leminite stains are found on the fracture surfaces. Little to no trace of sulfide is found.	4			2		4
				The core is highly silicified. No significant qtz veins are seen.						
				A possible fault gouge is located at 160.47m.						
				The core is slightly altered to chlorite. Some trace of pyrrhotite is detected.						
				The core is highly silicified. No significant qtz veins are seen.						
				The core is highly silicified. No significant qtz veins are seen.						
				The sample is somewhat broken. No significant veins are seen.						
				A possible fault gouge is located at 167.36m.						
				The core is highly silicified. Small, broken veins of carbonate were observed.						
				This sample is very broken. The size of core range from pebbles to grains. Abundant amount of clay is seen in the core.						
				Rubbled and broken.						
10	173.13m to 192.22m	173.13	192.22	GND - medium grained, subhedral. Few qtz veins with little trace of sulfide. Some sections are very broken up. Abundant of leminite stains as well as clay are found on the fracture surfaces.	4			3		3
				Rubbled and broken.						
				No significant veins are seen.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kimerly Ferguson & Mike Wang

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL																	
						Selvages				Sulphides								Oxidation						Interval			
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
																							G018075	93.88	95.40			
																							G018076				Blank	
																							G018077	95.40	96.93			
																							G018078	96.93	98.45			
1	1	0.5	0.5	58	58																		G018079	98.45	99.97			
1	1	1.0	1.0	55	55																		G018080	99.97	101.50			
																							G018081	101.50	102.00			
																							G018082	101.50	102.00		Duplicate	
																							G018083	102.00	103.02			No qtz veins are seen.
																							G018084	103.02	104.55			
																							G018085	104.55	106.07			
3	1	1.3	2.0	40	40																		G018086	106.07	107.59			
3	1	0.3	0.6	40	40																		G018087	107.59	109.12			
3	1	1.1	1.6	40	40																		G018088	109.12	110.64			
																							G018089	109.12	110.64		Check Assay Prep. Dup.	
																							G018090				standard 5E	
3	1	0.5	1.0	50	45																		G018091	110.64	112.17			
1	1	0.2	0.2	50	50																		G018092	112.17	113.69			
1	1	0.2	0.2	53	53																		G018093	113.69	115.21			
1	1	0.5	0.5	30	30																		G018094	115.21	116.74			
																							G018095	116.74	118.26			
																							G018096				Blank	
1	1	0.3	0.3	35	35																		G018097	118.26	119.79			
																							G018098	119.79	121.31			
2	1	0.6	1.1	30	40																		G018099	121.31	122.83			
2	1	0.5	1.0	35	30																		G018100	122.83	124.36			
																							G018101	124.36	125.88			
																							G018102	124.36	125.88		Duplicate	
																							G018103	125.88	127.41			
																							G018104	127.41	128.93			
2	1	0.2	0.3	35	35																		G018105	128.93	130.45			
2	1	0.5	0.9	18	50																		G018106	130.45	131.98			
2	1	1.0	1.3	48	40																		G018107	131.98	133.50			
																							G018108	133.50	135.03			
																							G018109	133.50	135.03		Check Assay Prep. Dup.	
																							G018110				standard 6F	
2	1	0.2	0.3	55	60																		G018111	135.03	136.55			
1	1	1.6	1.6	40	40																		G018112	136.55	138.07			
																							G018113	138.07	139.60			
2	1	7.0	7.6	32	32																		G018114	139.60	141.12			
																							G018115	141.12	142.65			
																							G018116				Blank	
1	1	0.5	0.5	30	30																		G018117	142.65	144.17			
																							G018118	144.17	145.69			
1	1	0.5	0.5	45	45																		G018119	145.69	147.22			
																							G018120	147.22	148.74			
																							G018121	148.74	150.27			
																							G018122	148.74	150.27		Duplicate	
																							G018123	150.27	151.79			
1	1	0.7	0.7	40	40																		G018124	151.79	153.31			
1	1	0.2	0.2	20	20																		G018125	153.31	154.84			
																							G018126	154.84	156.36			
																							G018127	156.36	157.89			
																							G018128	157.89	159.41			
																							G018129	157.89	159.41		Check Assay Prep. Dup.	
																							G018130				standard 7G	
																							G018131	159.41	160.93			
1	6	1.1	1.1	65	65																		G018132	160.93	162.46			
																							G018133	162.46	163.98			
																							G018134	163.98	165.51			
																							G018135	165.51	167.03			
																							G018136				Blank	
																							G018137	167.03	168.55			
3	4	0.5	0.8	35	35																		G018138	168.55	170.08			
																							G018139	170.08	171.60			
																							G018140	171.60	173.13			
																							G018141	173.13	174.65			
																							G018142	173.13	174.65		Duplicate	
																							G018143	174.65	176.17			
1	1	0.1	0.1	42	42																		G018144	176.17	177.70			
2	3	0.1	0.2	30	30																		G018145	177.70	179.22			
																							G018146	179.22	180.75			
1	1	0.1	0.1	55	55																		G018147	180.75	182.27			

DRILL LOG LEGEND P1

DRILL HOLE # : DG07-335C

DATE: August 12, 2007 to August 30, 2007

FeOx	**Ser, Chl, etc**	**Si**	**Carbonate**
0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensly Silicified	5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				The core is very broken with abundant of clay material. A possible fault gouge is located at this interval.						
				This whole section is very broken and is altered to clay. No veins are observed.						
				This whole section is very broken and is altered to clay. No veins are observed.						
				The sample is very broken. No veins are observed.						
				Very rubbled and broken.						
				Very rubbled and broken.						
				The last 40cm of this sample is highly altered to clay. No veins are observed.						
80	192.22m to 195.20m	192.22	195.20	MSED - fairly broken and highly silicified. The core has a general folliation angle of 35deg. No qtz veins are observed.	1			1		4
				Rubbled and broken.						
10	195.20m to 214.77m	195.20	214.77	GND - medium grained, subhedral. Core is fairly competant. Clay and leminite stains show up on fractured core. Some qtz veins with trace of sulfide.	3	2		2	2	3
				No qtz veins are observed.						
				The sample is fairly broken. No veins are observed.						
				A possible fault gouge is located at 212.83m.						
80	214.77m to 234.09m	214.77	234.09	MSED - core is very broken up. Some part of the core are slightly altered to chl/ser and clay. The core has folliation angle of 45 to 50 deg.	1	2	2	2		3
				The first 5cm of the sample has a possible fault gouge.						
				No significant veins are seen in the core.						
				Sections of the core are altered to chl/ser. No veins are observed.						
				No veins are seen.						
				No significant veins are seen.						
				Core is broken and rubbled. No significant veins are seen.						
				Core is broken and rubbled. No significant veins are seen.						
				Core is fairly competant, no qtz veins are seen.						
				Core is broken and rubbled. No significant veins are seen.						
				Core is broken and rubbled. No significant veins are seen.						
10	234.09m to 458.11m	234.09	458.11	GND - broken and rubbly. Some qtz veins with trace of sulfide are observed. Some chl/ser alteration are oberved.		2	3	2	3	3
				This sample is fairly rubbled and broken. Some sections are moderately altered to chl/ser .						
				This sample is fairly rubbled and broken. Some sections are moderately altered to chl/ser .						
				The sample is fairly broken up and altered to chl/ser/clay.						
				This sample is highly altered to chl/ser. The core contains high level of sulfide. No qtz veins are seen.						
				This sample is highly altered to chl/ser/clay. The core contains high level of sulfide that includes a possible bismuthite vein. No qtz veins are seen.						
				The core is highly altered to chl/ser. Veins of sulfide are observed.						
				The sample is moderately altered to chl/ser at the last 20cm. No qtz veins are observed.						
				This sample is moderately altered to chl/ser at the first 20cm.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kimerly Ferguson & Mike Wang

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL																	
						Selvages				Sulphides								Oxidation									
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval From	Interval To	Au (g/T)	Type of Sample	Vein Comments?
																							G018148	182.27	183.79			
																							G018149	182.27	183.79		Check Assay Prep. Dup.	
																							G018150				standard 1A	
																							G018151	183.79	185.32			
																							G018152	185.32	186.84			
																							G018153	186.84	188.37			
																							G018154	188.37	189.89			very low in recovery
																							G018155	189.89	191.41			very low in recovery
																							G018156				Blank	
																							G018157	191.41	192.22			
																							G018158	192.22	192.94			
																							G018159	192.94	194.46			
1	1	0.5	0.5	50	50																		G018160	194.46	195.20			
1	1	0.5	0.5	60	60																		G018161	195.20	195.99			
																							G018162	195.20	195.99		Duplicate	
																							G018163	195.99	197.51			
2	6	1.0	1.3	35	25								0.1									trace	G018164	197.51	199.03			
5	6	2.5	4.2	60	45								0.1									trace	G018165	199.03	200.56			
4	1	0.3	1.2	45	50																		G018166	200.56	202.08			
5	1	0.4	0.9	40	50																		G018167	202.08	203.61			
5	1	0.5	1.7	45	50	0.4	chl/se	3															G018168	203.61	205.13			
																							G018169	203.61	205.13		Check Assay Prep. Dup.	
																							G018170				standard 2B	
3	1	7.5	7.7	40	50	0.4	chl/se	3															G018171	205.13	206.65			
3	1	0.5	1.2	50	60	2.0	chl/se	2															G018172	206.65	208.18			
2	3	0.2	0.4	25	30																		G018173	208.18	209.70			
																							G018174	209.70	211.23			
2	6	2.0	3.0	50	40								0.0									trace	G018175	211.23	212.75			
																							G018176				Blank	
3	6	0.8	1.5	45	50								6.7									0.0007	G018177	212.75	214.27			
																							G018178	214.27	214.77			
																							G018179	214.77	215.80			
6	6	14.0	30.0	65	70						3.3											0.0065	G018180	215.80	217.32			
																							G018181	217.32	218.85			
																							G018182	217.32	218.85		Duplicate	
																							G018183	218.85	220.37			
1	1	1.0	1.0	50	50																		G018184	220.37	221.89			
																							G018185	221.89	223.42			
																							G018186	223.42	224.94			
																							G018187	224.94	226.47			
																							G018188	226.47	227.99			
																							G018189	226.47	227.99		Check Assay Prep. Dup.	
																							G018190				standard 3C	
3	1	0.4	0.8	40	50																		G018191	227.99	229.51			
																							G018192	229.51	231.03			
1	1	0.5	0.5	45	45																		G018193	231.03	232.56			
																							G018194	232.56	234.09			
																							G018195	234.09	235.61			
																							G018196				Blank	
1	1	0.5	0.5	50	50																		G018197	235.61	237.13			
1	6	0.2	0.2	10	10						2.0											trace	G018198	237.13	238.66			
3	1	2.2	3.1	25	55																		G018199	238.66	240.18			
1	3	0.3	0.3	55	55																		G018200	240.18	241.71			
1	6	0.5	0.5	50	50						2.0											0.0001	G018201	241.71	243.23			
																							G018202	241.71	243.23		Duplicate	
1	6	2.8	2.8	50	50								2.0									0.0004	G018203	243.23	244.75			
																							G018204	244.75	246.28			
1	6	0.4	0.4	60	60	2.0	chl/ser	4					25.0									0.0007	G018205	246.28	247.80			
1	6	0.5	0.5	60	60	6.0	chl/ser	4					2.0									0.0001	G018206	247.80	249.33			
5	6	1.1	3.1	40	50	4.0	chl/ser	3			5.0		5.0									0.0020	G018207	249.33	250.85			
2	6	2.4	2.5	50	60	0.8	chl/ser	3					2.0									0.0003	G018208	250.85	252.37			
																							G018209	250.85	252.37		Check Assay Prep. Dup.	
																							G018210				standard 4D	
4	6	4.3	5.1	55	30	2.0	chl/se	3			2.0		28.0									0.0100	G018211	252.37	253.90			
2	6	0.6	0.9	45	65	4.0	chl/se	4			3.0		11.0									0.0010	G018212	253.90	255.17			
																						0.0150	G018213	255.17	255.84		Screen Metallics	alteration
																						0.0100	G018214	255.84	256.95		Screen Metallics	alteration
4	6	0.3	1.1	55	60					18.0			27.0									0.0055	G018215	256.95	257.85			alteration
																							G018216				Blank	
																						0.0000	G018217	257.85	258.47			
4	6	0.3	1.0	45	35	2.0	chl/ser	3					9.0									0.0006	G018218	258.47	259.99			
5	6	0.5	1.6	60	64	2.0	chl/ser	3			6.2		6.0									0.0013	G018219	259.99	261.52			
1	6	0.7	0.7	60	60	1.3	chl/ser	2		30.0												0.0014	G018220	261.52	263.04			
5	6	1.1	1.6	55	40	5.0	chl/ser	4		15.0	6.0		9.0									0.0031	G018221	263.04	264.57			

DRILL LOG LEGEND P1

DATE: August 12, 2007 to August 30, 2007

DRILL HOLE # : DG07-335C

FeOx	**Ser, Chl, etc**	**Si**	**Carbonate**
0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensly Silicified	5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				The core is moderately altered to chl/ser/clay at around 266.44m.						
				This section is highly altered to chl/ser with large veins of pyrite and aspy.						
				Rubbled and broken. No significant veins are observed.						
				This section of core is highly altered to chl.						
				Bismuthite?is observed.						
				Core is fairly competant. Some clay seams are seen in the sample.						
				core is fairly broken.						
				The core is fairly broken up. Some part are slightly altered to chl/ser.						
				This section of core is highly altered to serrcite/clay/carb. No qtz veins are seen.						
				This sample is highly altered to clay/sericite/carb. No qtz veins can be observed.						
				This sample is highy altered to chl/ser. No qtz veins are seen. Abundant of aspy are oberved in the sample.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kimerly Ferguson & Mike Wang

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL													% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other			From	To			
																								G018222	263.04	264.57		Duplicate	
4	6	0.4	1.1	50	45	1.3	chl/ser	3					6.0										0.0004	G018223	264.57	266.09			
3	6	0.6	1.1	55	30								23.0										0.0017	G018224	266.09	267.61			
1	6	0.2	0.2	55	55								15.0										0.0002	G018225	267.61	269.14			
3	6	0.9	2.0	38	25								1.0										0.0001	G018226	269.14	270.66			
1	6	0.5	0.8	55	55								31.0										0.0016	G018227	270.66	272.19			
2	1	0.1	0.2	50	55																		0.0000	G018228	272.19	273.71			
																								G018229	272.19	273.71		Check Assay Prep. Dup.	
																								G018230				standard 5E	
3	6	0.6	1.5	50	70						1.3		3.0										0.0004	G018231	273.71	275.23			
4	6	1.1	3.2	55	60						3.0		1.6										0.0010	G018232	275.23	276.76			
2	6	6.7	7.1	60	60					42.0			22.5										0.0532	G018233	276.76	277.62		Screen Metallics	
																							0.0000	G018234	277.62	278.28			
4	6	0.4	0.9	50	55								4.0										0.0002	G018235	278.28	279.81			
																								G018236				Blank	
3	1	0.2	0.4	20	15																		0.0000	G018237	279.81	281.33			
1	6	0.8	0.8	50	50										75.0								0.0039	G018238	281.33	282.85			
4	6	0.6	0.6	45	60						12.0												0.0005	G018239	282.85	284.38			
2	6	1.0	1.5	60	60					5.0													0.0005	G018240	284.38	285.90			
5	6	0.6	1.6	50	45						2.5		2.0										0.0005	G018241	285.90	287.43			
																								G018242	285.90	287.43		Duplicate	
4	6	0.9	1.9	52	65						9.0			5.0									0.0018	G018243	287.43	288.95			
3	6	1.5	2.1	50	47								1.0										0.0001	G018244	288.95	290.47			
3	6	0.7	0.9	40	40																		trace	G018245	290.47	291.99			Start of NQ core
3	6	0.6	1.0	40	45						30.0												0.0020	G018246	291.99	293.52			
3	6	3.5	4.0	40	55								1.2										0.0003	G018247	293.52	294.93			
1	6	0.5	0.5	60	60								7.0										0.0005	G018248	294.93	295.63			
																								G018249	294.93	295.63		Check Assay Prep. Dup.	
																								G018250				standard 6F	
1	6	0.6	0.9	60	55						10.0		11.0										0.0020	G018301	295.63	296.57			sample booklet 86 was used in soil sampling. Thus, start with G018301
																								G018302	295.63	296.57		Duplicate	
3	1	0.6	0.9	50	40																		0.0000	G018303	296.57	298.09			
4	6	1.6	3.8	60	45						4.0												0.0010	G018304	298.09	299.62			
6	6	0.4	1.6	60	45						8.0		3.0										0.0012	G018305	299.62	301.14			
4	6	1.0	1.8	48	40						6.0												0.0007	G018306	301.14	302.67			
3	6	3.5	4.0	60	55						3.5												0.0009	G018307	302.67	304.19			
3	6	0.8	0.9	40	50								2.0										0.0001	G018308	304.19	305.71			
																								G018309	304.19	305.71		Check Assay Prep. Dup.	
																								G018310				standard 7G	
4	6	1.1	2.4	45	40						5.4												0.0012	G018311	305.71	306.82			
4	6	0.7	1.6	45	50						6.0												0.0007	G018312	306.82	308.14			
1	6	0.2	0.2	55	55								30.0										0.0010	G018313	308.14	308.76			
2	6	1.2	1.5	55	60	3.0	chl/se	5			3.0		8.0										0.0011	G018314	308.76	310.29			
3	6	0.6	1.1	40	45						13.0												0.0009	G018315	310.29	311.81			
																								G018316				Blank	
10	6	1.2	7.6	50	60						2.2		1.0										0.0016	G018317	311.81	313.33			
2	1	0.5	1.0	60	65																		0.0000	G018318	313.33	314.86			
6	6	3.0	5.4	50	25						2.0												0.0008	G018319	314.86	316.18			
4	1	2.1	2.9	40	30																		0.0000	G018320	316.18	316.84			
3	6	1.2	2.3	60	55						3.0												0.0006	G018321	316.84	317.91			
																								G018322	316.84	317.91		Duplicate	
4	6	1.5	2.4	7	60						1.7		1.5										0.0005	G018323	317.91	319.43			
5	6	0.6	1.7	50	55						5.0												0.0006	G018324	319.43	320.95			
2	1	0.4	0.6	40	30																		0.0000	G018325	320.95	321.65			
5	6	1.0	1.9	50	55						7.5												0.0015	G018326	321.65	322.63			
1	6	0.7	0.7	65	65						75.0												0.0038	G018327	322.63	324.00		Screen Metallics	
3	6	0.8	1.2	55	50						12.0												0.0009	G018328	324.00	325.52			
																								G018329	324.00	325.52		Check Assay Prep. Dup.	
																								G018330				standard 1A	
5	6	0.8	1.5	45	40						14.0												0.0014	G018331	325.52	327.05			
9	6	0.5	2.6	50	55					5.0	15.0												0.0034	G018332	327.05	328.57		Screen Metallics	
11	6	0.6	3.5	40	45						5.0												0.0011	G018333	328.57	330.10			
2	6	0.4	0.8	50	20						3.0												0.0002	G018334	330.10	331.50			
																							0.0040	G018335	331.50	332.65		Screen Metallics	
																								G018336				Blank	
6	6	0.6	2.5	35	60						4.0												0.0007	G018337	332.65	334.00			
5	6	0.5	2.0	55	35						5.0												0.0008	G018338	334.00	335.32			
9	6	1.0	3.5	60	40					6.0													0.0024	G018339	335.32	336.19			
4	6	0.6	0.9	35	60					11.0			22.0										0.0025	G018340	336.19	337.37			
																							0.0000	G018341	337.37	338.50			
																								G018342	337.37	338.50		Duplicate	
4	6	2.1	2.9	55	50					1.0	2.0		3.4										0.0025	G018343	338.50	339.24			
4	6	0.2	0.5	50	35	3.2	chl/ser	5			8.0		10.0										0.0008	G018344	339.24	340.38			
																							0.0090	G018345	340.38	340.96		Screen Metallics	
6	6	1.0	3.4	40	25	3.0	chl/ser	4			3.0		3.0										0.0015	G018346	340.96	342.29			
5	6	0.9	2.6	50	40						2.0												0.0003	G018347	342.29	343.81			

DRILL LOG LEGEND P1

DATE: August 12, 2007 to August 30, 2007

DRILL HOLE # : DG07-335C

FeOx	**Ser, Chl, etc**	**Si**	**Carbonate**
0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensly Silicified	5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				Some parts of this sample is moderately altered to chl/ser.						
				The whole section is a clay seam.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kimerly Ferguson & Mike Wang

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL																		
						Selvages				Sulphides								Oxidation								Interval			
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
7	6	0.4	1.9	45	40	4.0	chl/ser	5			2.0		5.5									0.0009	G018348	343.81	345.34			
																							G018349	343.81	345.34		Check Assay Prep. Dup.	
																							G018350				standard 2B	
4	6	0.6	1.3	50	50	1.1	chl/ser	2			2.5											0.0003	G018351	345.34	346.42			
2	6	14.0	15.6	50	40	9.6	chl/ser	5			1.0		1.0									0.0026	G018352	346.42	347.64			
2	6	0.5	0.7	30	45								4.0									0.0004	G018353	347.64	348.39			
3	6	1.5	2.2	55	60								2.2									0.0007	G018354	348.39	349.09			
5	6	0.6	2.3	35	10	2.1	chl/ser	4			4.0		2.0									0.0010	G018355	349.09	350.53			
																							G018356				Blank	
5	6	0.3	1.1	30	35	1.0	chl/se	3			12.0											0.0015	G018357	350.53	351.43			
5	6	0.4	0.9	40	37						7.8											0.0005	G018358	351.43	352.96			
3	6	0.3	0.8	60	40						4.0											0.0002	G018359	352.96	354.48			
5	6	0.1	0.5	60	65						30.0											0.0015	G018360	354.48	355.46			
1	6	0.5	0.5	37	37						6.0											0.0005	G018361	355.46	356.08			
																							G018362	355.46	356.08		Duplicate	
6	6	0.3	1.0	42	30	1.4	chl/ser	3			24.0											0.0017	G018363	356.08	357.53			
8	6	0.8	2.3	37	15						8.0		2.0									0.0015	G018364	357.53	359.05			
1	1	0.3	0.3	35	35																	0.0000	G018365	359.05	360.58			
																						0.0000	G018366	360.58	361.45			
9	6	1.0	4.7	50	45						4.0											0.0017	G018367	361.45	362.53			
5	6	0.6	1.8	50	30						17.0											0.0028	G018368	362.53	363.63			
																							G018369	362.53	363.63		Check Assay Prep. Dup.	
																							G018370				standard 3c	
4	6	0.5	1.4	45	40						10.0											0.0012	G018371	363.63	364.77			
4	6	0.7	1.7	50	45						6.0											0.0012	G018372	364.77	365.60			
2	6	2.3	2.8	30	50						3.6											0.0009	G018373	365.60	366.67			
5	6	0.6	1.6	50	40						5.5		5.0									0.0016	G018374	366.67	367.72			
4	6	0.3	1.0	60	65	4.2	chl/se	4			4.0		6.0									0.0007	G018375	367.72	369.18			
																							G018376				Blank	
2	6	0.2	0.4	60	55						7.5											0.0006	G018377	369.18	369.72			
5	6	0.3	1.4	53	35						8.0											0.0007	G018378	369.72	371.25			
4	6	0.5	0.9	60	50	3.6	chl/ser	4			8.9		3.0									0.0007	G018379	371.25	372.77			
4	6	0.4	1.4	40	45						14.0											0.0027	G018380	372.77	373.50			
5	6	0.5	1.2	40	50						6.0											0.0005	G018381	373.50	374.95			
																							G018382	373.50	374.95		Duplicate	
4	6	0.3	1.0	40	35						10.0											0.0011	G018383	374.95	375.82			
3	6	0.3	0.9	55	50	0.9	chl/ser	2			13.0		3.0									0.0022	G018384	375.82	376.47			
5	6	0.2	1.0	50	35						7.0											0.0005	G018385	376.47	377.93			
7	6	0.3	1.0	40	35						8.0											0.0006	G018386	377.93	379.37			
8	6	1.5	3.3	60	50						3.0		4.0									0.0015	G018387	379.37	380.88			
4	6	0.6	1.9	40	30	3.0	chl/ser	4			7.5											0.0014	G018388	380.88	381.91			
																							G018389	380.88	381.91		Check Assay Prep. Dup.	
																							G018390				standard 4D	
8	6	0.6	2.7	40	55	1.2	chl/ser	3			11.0											0.0020	G018391	381.91	383.43			
1	4	0.3	0.3	40	40																							
7	6	0.6	2.0	50	40						10.0											0.0013	G018392	383.43	384.96			
14	6	1.1	5.0	40	35	2.0	chl/ser	2			5.0		1.0									0.0020	G018393	384.96	386.48			
7	6	1.7	3.4	40	32	3.0	chl/ser	4			3.0		10.0									0.0029	G018394	386.48	388.01			
7	6	0.8	2.3	50	35	1.6	chl/ser	2			5.6		13.0									0.0038	G018395	388.01	389.13		Screen Metallics	
																							G018396				Blank	
10	6	0.6	3.5	35	40	8.0	chl/ser	2			11.0											0.0027	G018397	389.13	390.58			
7	6	0.8	3.0	50	40						3.0		7.7									0.0023	G018398	390.58	391.95			
5	6	0.9	2.0	40	30					2.0	1.5											0.0005	G018399	391.95	393.47			
2	6	0.6	0.8	35	37						4.0											0.0005	G018400	393.47	394.11			
4	6	1.0	1.8	40	28						2.5		6.0									0.0010	G018401	394.11	395.63			
																							G018402	394.11	395.63		Duplicate	
4	6	0.4	0.9	50	50						12.0											0.0007	G018403	395.63	397.15			
7	6	0.5	1.7	50	55	3.2	chl/se	4			2.0		1.0									0.0003	G018404	397.15	398.67			
9	6	3.4	4.9	50	40	2.3	chl/se	3			3.0		2.0									0.0016	G018405	398.67	400.20			
5	6	3.0	4.6	30	40					35.0	8.7		6.5									0.0210	G018406	400.20	401.30		Screen Metallics	
4	6	0.4	1.4	55	50						20.0		4.0									0.0026	G018407	401.30	402.61			
2	6	0.2	0.4	45	40						6.0											0.0004	G018408	402.61	403.25			
																							G018409	402.61	403.25		Check Assay Prep. Dup.	
																							G018410				standard 5E	
4	6	1.5	2.9	50	60						6.0											0.0011	G018411	403.25	404.77			
3	6	1.6	1.9	40	60						1.6											0.0002	G018412	404.77	406.30			
3	6	0.5	1.1	45	35						14.0											0.0013	G018413	406.30	407.48			
2	6	0.4	0.7	45	30								28.0									0.0020	G018414	407.48	408.45			
2	6	0.4	0.6	40	30						10.0											0.0007	G018415	408.45	409.35			
																							G018416				Blank	
3	6	0.2	0.4	40	35						7.0											trace	G018417	409.35	410.38			
3	6	0.3	0.7	30	25						45.0											0.0024	G018418	410.38	411.72		Screen Metallics	
1	6	0.4	0.4	30	30						10.0											0.0006	G018419	411.72	412.39			
4	6	0.8	1.6	37	60						6.0											0.0006	G018420	412.39	413.91			
2	6	0.4	0.6	40	55						8.3											0.0003	G018421	413.91	415.44			
																							G018422	413.91	415.44		Duplicate	
6	6	0.9	2.1	40	50						14.0											0.0019	G018423	415.44	416.96			
2	6	0.7	1.3	60	50						4.0											0.0003	G018424	416.96	418.49			

DRILL LOG LEGEND P1

DATE: August 12, 2007 to August 30, 2007

DRILL HOLE # : DG07-335C

FeOx	**Ser, Chl, etc**	**Si**	**Carbonate**
0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensly Silicified	5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)
				This sample is slightly altered to chl. No veins are observable.						
				A possible fault gouge is located at 426.26m.						
				The core is very broken at 430.42m. A possible fault gouge is located here.						
				The sample is slighly altered to chl/ser.						
				Some parts of this sample are moderately altered to chl/ser.						
				Some parts of this sample are moderately altered to chl/ser.						
				Some parts of this sample are moderately altered to chl/ser.						
				Some parts of this sample are moderately altered to chl/ser.						
				This sample is highly altered to chl/ser.						
				This sample is highly altered to chl/ser.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kimerly Ferguson & Mike Wang

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL																		
						Selvages				Sulphides								Oxidation						Interval				
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
6	6	1.0	4.1	55	40						4.8		5.0									0.0026	G018425	418.49	420.01			
4	6	1.8	2.5	60	50					10.0			10.0									0.0033	G018426	420.01	421.54			
3	6	0.4	0.8	25	35						4.0											0.0003	G018427	421.54	422.69			
1	6	0.6	0.6	20	20								22.0									0.0014	G018428	422.69	423.65			
																							G018429	422.69	423.65		Check Assay Prep. Dup.	
																							G018430				standard 6F	
																						0.0000	G018431	423.65	424.59			
5	6	1.1	3.6	38	50					22.0	8.0		4.0									0.0081	G018432	424.59	426.11		Screen Metallics	
7	6	0.6	3.4	50	40					6.0	20.0											0.0058	G018433	426.11	427.63		Screen Metallics	
4	6	0.3	0.6	40	50					10.0			9.0									0.0015	G018434	427.63	428.38			
8	6	0.8	4.0	50	60	2.0	chl/ser	4		1.0	3.0		3.0									0.0019	G018435	428.38	429.83			
																							G018436				Blank	
2	6	0.4	0.6	40	50						17.0											0.0012	G018437	429.83	430.68			
2	6	1.0	1.1	40	55						4.0											0.0008	G018438	430.68	431.26			
3	6	1.4	2.1	50	50					14.0			4.7									0.0032	G018439	431.26	432.50			
4	6	0.5	1.0	40	50						13.0											0.0011	G018440	432.50	433.73			
8	6	0.5	2.1	55	40						15.0		5.0									0.0030	G018441	433.73	435.11		Screen Metallics	
																							G018442	433.73	435.11		Duplicate	
2	6	1.6	2.4	55	60					20.0			11.0									0.0149	G018443	435.11	435.61		Screen Metallics	
3	6	0.4	0.7	40	42						6.0		10.0									0.0010	G018444	435.61	436.78			
5	6	0.6	2.8	50	40	1.7	chl/ser	4			21.0		1.2									0.0060	G018445	436.78	437.82		Screen Metallics	
5	6	0.6	3.0	50	45					6.0	3.0											0.0019	G018446	437.82	439.26			
3	6	0.3	0.6	55	50	1.5	chl/ser	4		16.0			16.0									0.0034	G018447	439.26	439.83			
5	6	1.0	2.4	60	50						8.3											0.0013	G018448	439.83	441.35			
																							G018449	439.83	441.35		Check Assay Prep. Dup.	
																							G018450				standard 7g	
6	6	1.4	2.4	45	50					2.0	7.0											0.0014	G018451	441.35	442.87			
2	6	1.1	2.1	50	45					4.5												0.0011	G018452	442.87	443.71			
6	6	0.3	1.6	40	50					18.5	6.3											0.0037	G018453	443.71	444.78			
3	6	2.0	3.6	50	60	2.0	chl/ser	3		3.0												0.0009	G018454	444.78	445.92			
3	6	0.6	0.9	60	35	8.0	chl/ser	5		10.0	13.0											0.0016	G018455	445.92	447.20			
																							G018456				Blank	
5	6	0.5	1.3	55	36						12.0											0.0013	G018457	447.20	448.36			
5	6	0.8	1.7	55	43	3.7	chl/ser	5			9.0											0.0025	G018458	448.36	448.97			
4	6	0.6	1.6	45	50																	trace	G018459	448.97	449.76			
6	6	1.0	3.3	55	40	6.0	chl/ser	4			2.0		6.0									0.0017	G018460	449.76	451.27			
2	6	0.3	0.4	45	25	1.0	chl/ser	4					5.0									0.0003	G018461	451.27	452.02			
																							G018462	451.27	452.02		Duplicate	
2	6	0.2	0.3	35	50						16.0											0.0009	G018463	452.02	452.57			
8	6	0.8	3.5	50	55																	trace	G018464	452.57	454.08			
4	6	0.3	1.2	45	40						4.0		8.0									0.0015	G018465	454.08	455.07			
7	6	0.5	2.1	40	55	1.6	chl/se	4														trace	G018466	455.07	456.59			
5	6	0.2	1.1	55	60																	trace	G018467	456.59	458.11			E.O.H.

From-To Sheet for Hole DG07-335C, 08/12/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G018001	6.10	7.01	0.91		
G018002	6.10	7.01	0.91	Duplicate	
G018003	7.01	8.53	1.52		
G018004	8.53	10.06	1.53		
G018005	10.06	11.58	1.52		
G018006	11.58	12.90	1.32		
G018007	12.90	14.43	1.53		
G018008	14.43	15.02	0.59		
G018009	14.43	15.02	0.59	Check Assay Prep. Dup.	
G018010				Standard 1A	0.88
G018011	15.02	16.19	1.17		
G018012	16.19	17.68	1.49		
G018013	17.68	19.20	1.52		
G018014	19.20	20.73	1.53		
G018015	20.73	22.25	1.52		
G018016				Blank	
G018017	22.25	23.77	1.52		
G018018	23.77	25.30	1.53		
G018019	25.30	26.82	1.52		
G018020	26.82	28.35	1.53		
G018021	28.35	29.87	1.52		
G018022	28.35	29.87	1.52	Duplicate	
G018023	29.87	31.39	1.52		
G018024	31.39	32.92	1.53		
G018025	32.92	34.44	1.52		
G018026	34.44	35.97	1.53		
G018027	35.97	37.49	1.52		
G018028	37.49	39.01	1.52		
G018029	37.49	39.01		Check Assay Prep. Dup.	
G018030				Standard 2b	3.02
G018031	39.01	40.54	1.53		
G018032	40.54	42.06	1.52		
G018033	42.06	43.59	1.53		
G018034	43.59	45.11	1.52		
G018035	45.11	46.63	1.52		
G018036				Blank	
G018037	46.63	48.16	1.53		
G018038	48.16	49.68	1.52		
G018039	49.68	51.21	1.53		
G018040	51.21	52.73	1.52		
G018041	52.73	54.25	1.52		
G018042	52.73	54.25	1.52	Duplicate	

From-To Sheet for Hole DG07-335C, 08/12/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G018043	54.25	55.78	1.53		
G018044	55.78	57.30	1.52		
G018045	57.30	58.83	1.53		
G018046	58.83	60.35	1.52		
G018047	60.35	61.87	1.52		
G018048	61.87	63.40	1.53		
G018049	61.87	63.40		Check Assay Prep. Dup.	
G018050				Standard 3c	0.091
G018051	63.40	64.92	1.52		
G018052	64.92	66.45	1.53		
G018053	66.45	67.97	1.52		
G018054	67.97	69.49	1.52		
G018055	69.49	71.02	1.53		
G018056				Blank	
G018057	71.02	72.54	1.52		
G018058	72.54	74.07	1.53		
G018059	74.07	75.59	1.52		
G018060	75.59	77.11	1.52		
G018061	77.11	78.64	1.53		
G018062	77.11	78.64	1.53	Duplicate	
G018063	78.64	80.16	1.52		
G018064	80.16	81.69	1.53		
G018065	81.69	83.21	1.52		
G018066	83.21	84.73	1.52		
G018067	84.73	86.26	1.53		
G018068	86.26	87.78	1.52		
G018069	86.26	87.78		Check Assay Prep. Dup.	
G018070				standard 4D	0.43
G018071	87.78	89.31	1.53		
G018072	89.31	90.83	1.52		
G018073	90.83	92.35	1.52		
G018074	92.35	93.88	1.53		
G018075	93.88	95.40	1.52		
G018076				Blank	
G018077	95.40	96.93	1.53		
G018078	96.93	98.45	1.52		
G018079	98.45	99.97	1.52		
G018080	99.97	101.50	1.53		
G018081	101.50	102.00	0.5		
G018082	101.50	102.00	0.5	Duplicate	
G018083	102.00	103.02	1.02		
G018084	103.02	104.55	1.53		

From-To Sheet for Hole DG07-335C, 08/12/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G018085	104.55	106.07	1.52		
G018086	106.07	107.59	1.52		
G018087	107.59	109.12	1.53		
G018088	109.12	110.64	1.52		
G018089	109.12	110.64		Check Assay Prep. Dup.	
G018090				standard 5E	1.43
G018091	110.64	112.17	1.53		
G018092	112.17	113.69	1.52		
G018093	113.69	115.21	1.52		
G018094	115.21	116.74	1.53		
G018095	116.74	118.26	1.52		
G018096				Blank	
G018097	118.26	119.79	1.53		
G018098	119.79	121.31	1.52		
G018099	121.31	122.83	1.52		
G018100	122.83	124.36	1.53		
G018101	124.36	125.88	1.52		
G018102	124.36	125.88	1.52	Duplicate	
G018103	125.88	127.41	1.53		
G018104	127.41	128.93	1.52		
G018105	128.93	130.45	1.52		
G018106	130.45	131.98	1.53		
G018107	131.98	133.50	1.52		
G018108	133.50	135.03	1.53		
G018109	133.50	135.03		Check Assay Prep. Dup.	
G018110				standard 6F	2.77
G018111	135.03	136.55	1.52		
G018112	136.55	138.07	1.52		
G018113	138.07	139.60	1.53		
G018114	139.60	141.12	1.52		
G018115	141.12	142.65	1.53		
G018116				Blank	
G018117	142.65	144.17	1.52		
G018118	144.17	145.69	1.52		
G018119	145.69	147.22	1.53		
G018120	147.22	148.74	1.52		
G018121	148.74	150.27	1.53		
G018122	148.74	150.27	1.53	Duplicate	
G018123	150.27	151.79	1.52		
G018124	151.79	153.31	1.52		
G018125	153.31	154.84	1.53		
G018126	154.84	156.36	1.52		

From-To Sheet for Hole DG07-335C, 08/12/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G018127	156.36	157.89	1.53		
G018128	157.89	159.41	1.52		
G018129	157.89	159.41		Check Assay Prep. Dup.	
G018130				standard 7G	4.46
G018131	159.41	160.93	1.52		
G018132	160.93	162.46	1.53		
G018133	162.46	163.98	1.52		
G018134	163.98	165.51	1.53		
G018135	165.51	167.03	1.52		
G018136				Blank	
G018137	167.03	168.55	1.52		
G018138	168.55	170.08	1.53		
G018139	170.08	171.60	1.52		
G018140	171.60	173.13	1.53		
G018141	173.13	174.65	1.52		
G018142	173.13	174.65	1.52	Duplicate	
G018143	174.65	176.17	1.52		
G018144	176.17	177.70	1.53		
G018145	177.70	179.22	1.52		
G018146	179.22	180.75	1.53		
G018147	180.75	182.27	1.52		
G018148	182.27	183.79	1.52		
G018149	182.27	183.79		Check Assay Prep. Dup.	
G018150				standard 1A	0.88
G018151	183.79	185.32	1.53		
G018152	185.32	186.84	1.52		
G018153	186.84	188.37	1.53		
G018154	188.37	189.89	1.52		
G018155	189.89	191.41	1.52		
G018156				Blank	
G018157	191.41	192.22	0.81		
G018158	192.22	192.94	0.72		
G018159	192.94	194.46	1.52		
G018160	194.46	195.20	0.74		
G018161	195.20	195.99	0.79		
G018162	195.20	195.99	0.79	Duplicate	
G018163	195.99	197.51	1.52		
G018164	197.51	199.03	1.52		
G018165	199.03	200.56	1.53		
G018166	200.56	202.08	1.52		
G018167	202.08	203.61	1.53		
G018168	203.61	205.13	1.52		

From-To Sheet for Hole DG07-335C, 08/12/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G018169	203.61	205.13		Check Assay Prep. Dup.	
G018170				standard 2B	3.02
G018171	205.13	206.65	1.52		
G018172	206.65	208.18	1.53		
G018173	208.18	209.70	1.52		
G018174	209.70	211.23	1.53		
G018175	211.23	212.75	1.52		
G018176				Blank	
G018177	212.75	214.27	1.52		
G018178	214.27	214.77	0.5		
G018179	214.77	215.80	1.03		
G018180	215.80	217.32	1.52		
G018181	217.32	218.85	1.53		
G018182	217.32	218.85	1.53	Duplicate	
G018183	218.85	220.37	1.52		
G018184	220.37	221.89	1.52		
G018185	221.89	223.42	1.53		
G018186	223.42	224.94	1.52		
G018187	224.94	226.47	1.53		
G018188	226.47	227.99	1.52		
G018189	226.47	227.99		Check Assay Prep. Dup.	
G018190				standard 3C	0.091
G018191	227.99	229.51	1.52		
G018192	229.51	231.03	1.52		
G018193	231.03	232.56	1.53		
G018194	232.56	234.09	1.53		
G018195	234.09	235.61	1.52		
G018196				Blank	
G018197	235.61	237.13	1.52		
G018198	237.13	238.66	1.53		
G018199	238.66	240.18	1.52		
G018200	240.18	241.71	1.53		
G018201	241.71	243.23	1.52		
G018202	241.71	243.23	1.52	Duplicate	
G018203	243.23	244.75	1.52		
G018204	244.75	246.28	1.53		
G018205	246.28	247.80	1.52		
G018206	247.80	249.33	1.53		
G018207	249.33	250.85	1.52		
G018208	250.85	252.37	1.52		
G018209	250.85	252.37		Check Assay Prep. Dup.	
G018210				standard 4D	0.43

From-To Sheet for Hole DG07-335C, 08/12/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G018211	252.37	253.90	1.53		
G018212	253.90	255.17	1.27		
G018213	255.17	255.84	0.67	Screen Metallics	
G018214	255.84	256.95	1.11	Screen Metallics	
G018215	256.95	257.85	0.9		
G018216				Blank	
G018217	257.85	258.47	0.62		
G018218	258.47	259.99	1.52		
G018219	259.99	261.52	1.53		
G018220	261.52	263.04	1.52		
G018221	263.04	264.57	1.53		
G018222	263.04	264.57	1.53	Duplicate	
G018223	264.57	266.09	1.52		
G018224	266.09	267.61	1.52		
G018225	267.61	269.14	1.53		
G018226	269.14	270.66	1.52		
G018227	270.66	272.19	1.53		
G018228	272.19	273.71	1.52		
G018229	272.19	273.71		Check Assay Prep. Dup.	
G018230				standard 5E	1.43
G018231	273.71	275.23	1.52		
G018232	275.23	276.76	1.53		
G018233	276.76	277.62	0.86	Screen Metallics	
G018234	277.62	278.28	0.66		
G018235	278.28	279.81	1.53		
G018236				Blank	
G018237	279.81	281.33	1.52		
G018238	281.33	282.85	1.52		
G018239	282.85	284.38	1.53		
G018240	284.38	285.90	1.52		
G018241	285.90	287.43	1.53		
G018242	285.90	287.43	1.53	Duplicate	
G018243	287.43	288.95	1.52		
G018244	288.95	290.47	1.52		
G018245	290.47	291.99	1.52		
G018246	291.99	293.52	1.53		
G018247	293.52	294.93	1.41		
G018248	294.93	295.63	0.7		
G018249	294.93	295.63		Check Assay Prep. Dup.	
G018250				standard 6F	2.77
G018301	295.63	296.57	0.94		
G018302	295.63	296.57	0.94	Duplicate	

From-To Sheet for Hole DG07-335C, 08/12/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G018303	296.57	298.09	1.52		
G018304	298.09	299.62	1.53		
G018305	299.62	301.14	1.52		
G018306	301.14	302.67	1.53		
G018307	302.67	304.19	1.52		
G018308	304.19	305.71	1.52		
G018309	304.19	305.71		Check Assay Prep. Dup.	
G018310				standard 7G	4.46
G018311	305.71	306.82	1.11		
G018312	306.82	308.14	1.32		
G018313	308.14	308.76	0.62		
G018314	308.76	310.29	1.53		
G018315	310.29	311.81	1.52		
G018316				Blank	
G018317	311.81	313.33	1.52		
G018318	313.33	314.86	1.53		
G018319	314.86	316.18	1.32		
G018320	316.18	316.84	0.66		
G018321	316.84	317.91	1.07		
G018322	316.84	317.91	1.07	Duplicate	
G018323	317.91	319.43	1.52		
G018324	319.43	320.95	1.52		
G018325	320.95	321.65	0.7		
G018326	321.65	322.63	0.98		
G018327	322.63	324.00	1.37	Screen Metallics	
G018328	324.00	325.52	1.52		
G018329	324.00	325.52		Check Assay Prep. Dup.	
G018330				standard 1A	0.88
G018331	325.52	327.05	1.53		
G018332	327.05	328.57	1.52	Screen Metallics	
G018333	328.57	330.10	1.53		
G018334	330.10	331.50	1.4		
G018335	331.50	332.65	1.15	Screen Metallics	
G018336				Blank	
G018337	332.65	334.00	1.35		
G018338	334.00	335.32	1.32		
G018339	335.32	336.19	0.87		
G018340	336.19	337.37	1.18		
G018341	337.37	338.50	1.13		
G018342	337.37	338.50	1.13	Duplicate	
G018343	338.50	339.24	0.74		
G018344	339.24	340.38	1.14		

From-To Sheet for Hole DG07-335C, 08/12/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G018345	340.38	340.96	0.58	Screen Metallics	
G018346	340.96	342.29	1.33		
G018347	342.29	343.81	1.52		
G018348	343.81	345.34	1.53		
G018349	343.81	345.34		Check Assay Prep. Dup.	
G018350				standard 2B	3.02
G018351	345.34	346.42	1.08		
G018352	346.42	347.64	1.22		
G018353	347.64	348.39	0.75		
G018354	348.39	349.09	0.7		
G018355	349.09	350.53	1.44		
G018356				Blank	
G018357	350.53	351.43	0.9		
G018358	351.43	352.96	1.53		
G018359	352.96	354.48	1.52		
G018360	354.48	355.46	0.98		
G018361	355.46	356.08	0.62		
G018362	355.46	356.08	0.62	Duplicate	
G018363	356.08	357.53	1.45		
G018364	357.53	359.05	1.52		
G018365	359.05	360.58	1.53		
G018366	360.58	361.45	0.87		
G018367	361.45	362.53	1.08		
G018368	362.53	363.63	1.10		
G018369	362.53	363.63	1.10	Check Assay Prep. Dup.	
G018370			0.00	standard 3c	0.091
G018371	363.63	364.77	1.14		
G018372	364.77	365.60	0.83		
G018373	365.60	366.67	1.07		
G018374	366.67	367.72	1.05		
G018375	367.72	369.18	1.46		
G018376			0.00	Blank	
G018377	369.18	369.72	0.54		
G018378	369.72	371.25	1.53		
G018379	371.25	372.77	1.52		
G018380	372.77	373.50	0.73		
G018381	373.50	374.95	1.45		
G018382	373.50	374.95	1.45	Duplicate	
G018383	374.95	375.82	0.87		
G018384	375.82	376.47	0.65		
G018385	376.47	377.93	1.46		
G018386	377.93	379.37	1.44		

From-To Sheet for Hole DG07-335C, 08/12/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G018387	379.37	380.88	1.51		
G018388	380.88	381.91	1.03		
G018389	380.88	381.91	1.03	Check Assay Prep. Dup.	
G018390			0.00	standard 4D	0.43
G018391	381.91	383.43	1.52		
G018392	383.43	384.96	1.53		
G018393	384.96	386.48	1.52		
G018394	386.48	388.01	1.53		
G018395	388.01	389.13	1.12	Screen Metallics	
G018396			0.00	Blank	
G018397	389.13	390.58	1.45		
G018398	390.58	391.95	1.37		
G018399	391.95	393.47	1.52		
G018400	393.47	394.11	0.64		
G018401	394.11	395.63	1.52		
G018402	394.11	395.63	1.52	Duplicate	
G018403	395.63	397.15	1.52		
G018404	397.15	398.67	1.52		
G018405	398.67	400.20	1.53		
G018406	400.20	401.30	1.10	Screen Metallics	
G018407	401.30	402.61	1.31		
G018408	402.61	403.25	0.64		
G018409	402.61	403.25	0.64	Check Assay Prep. Dup.	
G018410			0.00	standard 5E	1.43
G018411	403.25	404.77	1.52		
G018412	404.77	406.30	1.53		
G018413	406.30	407.48	1.18		
G018414	407.48	408.45	0.97		
G018415	408.45	409.35	0.90		
G018416			0.00	Blank	
G018417	409.35	410.38	1.03		
G018418	410.38	411.72	1.34	Screen Metallics	
G018419	411.72	412.39	0.67		
G018420	412.39	413.91	1.52		
G018421	413.91	415.44	1.53		
G018422	413.91	415.44	1.53	Duplicate	
G018423	415.44	416.96	1.52		
G018424	416.96	418.49	1.53		
G018425	418.49	420.01	1.52		
G018426	420.01	421.54	1.53		
G018427	421.54	422.69	1.15		
G018428	422.69	423.65	0.96		

From-To Sheet for Hole DG07-335C, 08/12/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G018429	422.69	423.65	0.96	Check Assay Prep. Dup.	
G018430			0.00	standard 6F	2.77
G018431	423.65	424.59	0.94		
G018432	424.59	426.11	1.52	Screen Metallics	
G018433	426.11	427.63	1.52	Screen Metallics	
G018434	427.63	428.38	0.75		
G018435	428.38	429.83	1.45		
G018436			0.00	Blank	
G018437	429.83	430.68	0.85		
G018438	430.68	431.26	0.58		
G018439	431.26	432.50	1.24		
G018440	432.50	433.73	1.23		
G018441	433.73	435.11	1.38	Screen Metallics	
G018442	433.73	435.11	1.38	Duplicate	
G018443	435.11	435.61	0.50	Screen Metallics	
G018444	435.61	436.78	1.17		
G018445	436.78	437.82	1.04	Screen Metallics	
G018446	437.82	439.26	1.44		
G018447	439.26	439.83	0.57		
G018448	439.83	441.35	1.52		
G018449	439.83	441.35	1.52	Check Assay Prep. Dup.	
G018450			0.00	standard 7g	4.46
G018451	441.35	442.87	1.52		
G018452	442.87	443.71	0.84		
G018453	443.71	444.78	1.07		
G018454	444.78	445.92	1.14		
G018455	445.92	447.20	1.28		
G018456			0.00	Blank	
G018457	447.20	448.36	1.16		
G018458	448.36	448.97	0.61		
G018459	448.97	449.76	0.79		
G018460	449.76	451.27	1.51		
G018461	451.27	452.02	0.75		
G018462	451.27	452.02	0.75	Duplicate	
G018463	452.02	452.57	0.55		
G018464	452.57	454.08	1.51		
G018465	454.08	455.07	0.99		
G018466	455.07	456.59	1.52		
G018467	456.59	458.11	1.52	E.O.H	

DG07-335C Reflex readings, 08/12/07					
Depth (m)	Azimuth (degree's)	Corrected Azimuth (degree's)	Dip (degree's)	Magnetic field	Temperature (C)
50	337.4	2.9	-55.7	6093	16.6
150	337.1	2.6	-55.1	5777	11.4
250	337.9	3.4	-55.5	5796	10
350	338.3	3.8	-55.9	5794	12.6
400	338.6	4.1	-54.1	5771	11.2
458	342.1	7.6	-53.7	5794	9.9

GEOTECHNICAL SUMMARY SHEET

PROJECT: Dublin Gulch - 1735	
DRILL HOLE NO: DG07-335C	
Date Started: Aug. 12, 2007	**Date Completed: Aug. 30, 2007**
Geoteched By: David Kim,Meggy Hanna	
Hole Size: HQ/NQ	**Core Size: HQ/NQ**
Total Depth:458.11m	**Elevation:1225m**
Average RQD: 29.9%	**Average Recovery Rate: 88.1%**

	Easting	**Northing**
NAD 83, Zone 8	0460045E	7099284N
	Azimuth (correct)	**Dip**
Original	360	-55
End of Hole	7.6	-53.7
Additional Comments:	CHANGED TO NQ AT 290.47M	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-335C

Date: AUG 12TH - AUG 30th	Hole Size: HQ	Coord System: NAD 83, Zone 8	Elev: 1225m
Logged by: DK	Core Size: HQ	Easting: 0460045	Azimuth: 360
	Total Depth: 458.11m	Northing: 7099284	Dip: -55

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
OB	6.1	7.01	0.91	0.33	36.26	0	0	R3	NA	EW										100	20FT CASING
MSED	7.01	8.53	1.52	0.61	40.13	0	0	R3	NA	HW/HW										100	
MSED	8.53	10.06	1.53	0.89	58.17	0	0	R4	NA	MW										100	
MSED	10.06	11.58	1.52	0.53	34.87	0	0	R4	NA	MW										100	10FT RUN
MSED	11.58	14.43	2.85	2.19	76.84	0.88	30.88	R4	NA	MW	3	RP	2	RP	1	RP				69.12	
MSED	14.43	16.15	1.72	1.89	109.9	0.31	18.02	R1/R3	NA	MW	3	SP	3	RP						81.98	CAVE IN
MSED	16.15	17.68	1.53	1.28	83.66	0.19	12.42	R3	NA	MW			3	RP/SP	3	SP	1	RP		87.58	
MSED	17.68	19.2	1.52	1.2	78.95	0	0	R4/R3	NA	MW			1	SP	2	RP	1	SLP		100	
MSED	19.2	20.73	1.53	0.84	54.9	0.43	28.1	R4	NA	MW	1	SP	1	SP	2	SP				71.9	
MSED	20.73	22.25	1.52	1.21	79.61	0	0	R3	NA	MW							1	RP		100	
MSED	22.25	23.77	1.52	1.56	102.6	0	0	R4	NA	MW	1	RU	2	SP	5	RP/RP				100	
MSED	23.77	25.3	1.53	1.03	67.32	0	0	R4	NA	MW	1	SP	1	RP	1	RP/RP	1	SLP		100	
MSED	25.3	26.82	1.52	1.37	90.13	0	0	R4	NA	MW										100	
MSED	26.82	28.35	1.53	1.48	96.73	0.32	20.92	R4	NA	MW	2	SP			1	SP	2	RP		79.08	
MSED	28.35	29.87	1.52	1.1	72.37	0.15	9.868	R3	NA	MW	1	RU	3	RP	4	RP/SP				90.13	
MSED	29.87	31.39	1.52	1.39	91.45	0	0	R3	NA	MW/HW			3	RP	2	SP	1	RP		100	
MSED	31.39	32.92	1.53	1.17	76.47	0.21	13.73	R4	NA	MW					3	SP	2	RP		86.27	
MSED	32.92	34.44	1.52	0.77	50.66	0.46	30.26	R4	NA	MW	1	RP	1	SP	3	SP				69.74	
MSED	34.44	35.97	1.53	0.51	33.33	0.22	14.38	R3	NA	MW			2	RP						85.62	
MSED	35.97	37.49	1.52	0.71	46.71	0.3	19.74	R3	NA	MW			2	RP	3	RP				80.26	
MSED	37.49	39.01	1.52	0.54	35.53	0	0	R2	NA	MW/HW										100	
MSED	39.01	40.54	1.53	0.32	20.92	0	0	R2	NA	MW/HW										100	
MSED	40.54	42.06	1.52	0.09	5.921	0	0	R2	NA	MW/HW										100	
MSED	42.06	43.59	1.53	0.65	42.48	0	0	R3	NA	MW/HW										100	
MSED	43.59	45.11	1.52	0.26	17.11	0	0	R3	NA	MW/HW										100	
MSED	45.11	46.63	1.52	0.43	28.29	0	0	R3	NA	MW/HW										100	
MSED	46.63	48.16	1.53	0.69	45.1	0	0	R3	NA	MW			3	RP						100	
MSED	48.16	49.68	1.52	0.86	56.58	0	0	R3	NA	MW										100	
MSED	49.68	51.21	1.53	0.9	58.82	0.12	7.843	R3	NA	MW	2	RP	3	RP						92.16	
MSED	51.21	52.73	1.52	1.02	67.11	0	0	R3	NA	MW			3	RP						100	
MSED	52.73	54.25	1.52	1.47	96.71	0.68	44.74	R4	NA	MW	1	RP	1	RP	5	SP				55.26	
MSED	54.25	55.78	1.53	1.28	83.66	0.53	34.64	R4	NA	MW	3	RP	4	SP/RP	2	RP				65.36	
MSED	55.78	57.3	1.52	1.45	95.39	0.57	37.5	R4	NA	MW	4	SP	4	RP	3	SP/RP				62.5	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-335C

Date: AUG 12TH - AUG 30th	Hole Size: HQ	Coord System: NAD 83, Zone 8	Elev: 1225m
Logged by: DK	Core Size: HQ	Easting: 0460045	Azimuth: 360
	Total Depth: 458.11m	Northing: 7099284	Dip: -55

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
MSED	57.3	58.83	1.53	1.47	96.08	0.52	33.99	R4	NA	MW			4	RP	1	SP	2	RP/SU		66.01	
MSED	58.83	60.35	1.52	1.2	78.95	0.43	28.29	R4	NA	MW	2	RP	2	SP	3	RP/SP				71.71	
MSED	60.35	61.87	1.52	0.43	28.29	0	0	R4	NA	MW			1	RP						100	
MSED	61.87	63.4	1.53	0.42	27.45	0	0	R4	NA	MW			4	RP/SP	1	SP				100	
MSED	63.4	64.92	1.52	1.46	96.05	0	0	R4	NA	MW			3	SP	1	SC				100	
MSED	64.92	66.45	1.53	1.32	86.27	0.33	21.57	R4/R3	NA	MW	4	RP					1	SC		78.43	
MSED	66.45	67.97	1.52	1.51	99.34	0.49	32.24	R4/R3	NA	MW/HW	2	RP	8	SP/RP	2	SC/SP				67.76	
MSED	67.97	69.49	1.52	1.49	98.03	0.31	20.39	R3/R4	NA	MW/HW	3	RP/SP	4	SP	3	RP				79.61	
MSED	69.49	71.02	1.53	1.3	84.97	0	0	R3	NA	MW/HW			3	RP/SP	5	RP/SP	2	RP		100	
MSED	71.02	72.54	1.52	1.26	82.89	0.22	14.47	R3	NA	MW/HW	6	RP/SP	3	RP			2	SP		85.53	
MSED	72.54	74.07	1.53	1.29	84.31	0.24	15.69	R4	NA	MW/HW	4	RP	3	RP	1	RP	1	RC		84.31	
MSED	74.07	75.59	1.52	1.33	87.5	0	0	R4	NA	MW			3	RP	4	SP	1	RP		100	
MSED	75.59	77.11	1.52	1.45	95.39	0.41	26.97	R4	NA	MW	4	RP/SP	1	SP	2	RP	1	RC		73.03	
MSED	77.11	78.64	1.53	1.31	85.62	0.12	7.843	R4/R1	NA	MW	4	RP/SP	1	RP	4	RP	2	SC/RP		92.16	
MSED	78.64	80.16	1.52	0.86	56.58	0	0	R4	NA	MW	5	SP	3	RP	3	RP				100	
MSED	80.16	81.69	1.53	0.91	59.48	0	0	R3	NA	MW										100	
MSED	81.69	83.21	1.52	0.96	63.16	0	0	R3	NA	MW										100	
MSED	83.21	84.73	1.52	1.4	92.11	0	0	R3/R4	NA	MW	2	RP	4	RP/RS	3	RP				100	
MSED	84.73	86.26	1.53	1.26	82.35	0.16	10.46	R3/R4	NA	MW	2	SP/RP	8	RP/SP	2	RP/SP				89.54	
MSED	86.26	87.78	1.52	1.47	96.71	0.36	23.68	R4	NA	MW	2	RS/RP	6	RP/SP	6	RP/SP				76.32	
MSED	87.78	89.31	1.53	1.36	88.89	0.42	27.45	R4	NA	MW	4	RP/SP	1	RP	5	RP				72.55	
MSED	89.31	90.83	1.52	1.46	96.05	0.61	40.13	R4	NA	MW	7	SP/RC	2	RP	3	SP/RP	1	SP		59.87	
MSED	90.83	92.35	1.52	1.5	98.68	0.35	23.03	R4	NA	MW	3	RS/SP	5	SP	5	SP/RC	1	RP		76.97	
MSED	92.35	93.88	1.53	1.27	83.01	0.41	26.8	R4	NA	MW	2	RC/SP	4	RP	3	RP				73.2	
MSED	93.88	95.4	1.52	1.06	69.74	0	0	R4	NA	MW							1	SP		100	
MSED	95.4	96.93	1.53	1.23	80.39	0.34	22.22	R4	NA	MW	2	RS/RS	2	RS/RP	1	RP	2	SP		77.78	
MSED	96.93	98.45	1.52	1.43	94.08	0.58	38.16	R4	NA	MW	2	SP	1	RP	3	RS/SP	2	RS		61.84	
MSED	98.45	99.97	1.52	1.22	80.26	0.28	18.42	R4	NA	MW					4	SP	3	SP		81.58	
MSED	99.97	101.5	1.53	1.12	73.2	0	0	R4	NA	MW	2	SP	1	RP	4	RP	2	RS/SP		100	
MSED	101.5	103.02	1.52	1.51	99.34	0.42	27.63	R4	NA	MW	2	RP	1	SP	3	SP	1	SP		72.37	
GND	103.02	104.55	1.53	1.59	103.9	0	0	R4	NA	MW	3	RP	6	RP/SP	4	RP/SP				100	
GND	104.55	106.07	1.52	1.51	99.34	0.79	51.97	R5/R4	NA	MW/SW	6	SP			2	RP/SP	1	SP		48.03	
GND	106.07	107.59	1.52	1.32	86.84	0	0	R4	NA	HW/MW	4	RP	2	SP	3	SP	3	RP		100	
GND	107.59	109.12	1.53	1.51	98.69	0.34	22.22	R4	NA	MW	7	SP/RP	2	RP	1	SP	3	RS		77.78	
GND	109.12	110.64	1.52	1.43	94.08	1.05	69.08	R4	NA	MW/SW	8	SP			3	SP				30.92	
GND	110.64	112.17	1.53	1.52	99.35	0.81	52.94	R5/R3	NA	SW/MW	5	SP/RS	3	SP	2	SP				47.06	
GND	112.17	113.69	1.52	1.51	99.34	0.38	25	R4	NA	SW/MW	4	SP	4	SP			1	SP		75	
GND	113.69	115.21	1.52	1.56	102.6	0.46	30.26	R4	NA	SW/HW	4	SP	2	RP	2	SP	1	SP		69.74	
GND	115.21	116.74	1.53	1.37	89.54	0.86	56.21	R4	NA	MW	5	RP/SP	2	SP	3	RS/SP	3	RP		43.79	
GND	116.74	118.26	1.52	1.51	99.34	0.21	13.82	R4	NA	MW	2	RP			2	RP	3	SP		86.18	
GND	118.26	119.79	1.53	1.52	99.35	0.78	50.98	R4	NA	MW	4	RP/SP			2	RP	1	RP		49.02	
GND	119.79	121.31	1.52	1.58	103.9	0.45	29.61	R4	NA	MW	3	RP	3	SP	3	SP/RP				70.39	
GND	121.31	122.83	1.52	1.52	100	0.62	40.79	R4	NA	MW	6	RS/SP	2	SP	2	RP	1	RP		59.21	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-335C

Date: AUG 12TH - AUG 30th	Hole Size: HQ	Coord System: NAD 83, Zone 8	Elev: 1225m
Logged by: DK	Core Size: HQ	Easting: 0460045	Azimuth: 360
	Total Depth: 458.11m	Northing: 7099284	Dip: -55

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	122.83	124.36	1.53	1.53	100	0.97	63.4	R4	NA	MW	8	SP	1	SP	1	RP	2	SP		36.6	
GND	124.36	125.88	1.52	1.51	99.34	0.38	25	R4	NA	MW	1	RP			1	RP	1	RP		75	
GND	125.88	127.41	1.53	1.5	98.04	0	0	R4	NA	MW/HW	1	RP	1	SP	6	SP/SP	2	RP		100	
GND	127.41	128.93	1.52	1.6	105.3	0.19	12.5	R4	NA	MW/HW	3	RP/SP	2	SP	2	RP	2	RP/SP		87.5	
GND	128.93	130.45	1.52	1.31	86.18	0.98	64.47	R4	NA	MW	1	SP	1	SP	2	SP	1	SP		35.53	
GND	130.45	131.95	1.5	1.71	114	1.24	82.67	R4/R5	NA	MW/FS	3	SP			4	RP/SP	2	SP/RP		17.33	
GND	131.95	133.5	1.55	1.55	100	1.02	65.81	R4/R5	NA	FS			1	RP	3	SP	2	SC		34.19	
GND	133.5	135.03	1.53	1.42	92.81	0	0	R4	NA	MW	2	SP	2	RP	3	SP/RP	4	RP/SP		100	
GND	135.03	136.55	1.52	1.56	102.6	0.13	8.553	R4/R5	NA	MW	3	RP			2	RP				91.45	
GND	136.55	138.07	1.52	1.51	99.34	0	0	R4	NA	MW/HW	2	RP	1	RP	6	RP	1	RP		100	
GND	138.07	139.6	1.53	1.53	100	0.39	25.49	R4	NA	MW/HW	4	RP/SP			1	RP				74.51	
GND	139.6	141.12	1.52	1.37	90.13	0.34	22.37	R4/R2	NA	MW/HW	1	SP	1	SP	5	RP/SP				77.63	
GND	141.12	142.65	1.53	1.49	97.39	0	0	R2/R3	NA	HW	2	RS/RP			3	RP				100	
GND	142.65	144.17	1.52	1.21	79.61	0	0	R3	NA	MW/HW	1	SP	1	SP	6	RP/SP				100	
GND	144.17	145.69	1.52	1.04	68.42	0.12	7.895	R4	NA	MW/HW	2	RP			2	RP/SP	3	SP		92.11	
GND	145.69	147.22	1.53	1.07	69.93	0.24	15.69	R4	NA	MW	2	RS/RI	2	RP			1	SC		84.31	
GND	147.22	148.74	1.52	1.22	80.26	0.4	26.32	R4/R5	NA	MW/SW	3	SP	2	SC/SP	2	SP				73.68	
GND	148.74	150.27	1.53	1.51	98.69	0.41	26.8	R4/R5	NA	SW/MW	4	RS/SP	2	SP	3	RP	1	SC		73.2	
GND	150.27	151.79	1.52	1.22	80.26	0	0	R4	NA	SW/MW	3	RI/RS	2	SP	3	SP	2	SP		100	
GND	151.79	153.31	1.52	1.53	100.7	0.71	46.71	R5	NA	SW/FS	2	RP/SP	2	SP	5	SP/SC	1	RP		53.29	
GND	153.31	154.84	1.53	1.64	107.2	1.21	79.08	R5	NA	SW	2	RP	3	RP/RP	1	RP				20.92	
GND	154.84	156.36	1.52	1.43	94.08	0.47	30.92	R4/R3	NA	SW/HW	2	RP	1	SP	4	RP/SP				69.08	
MSED	156.36	157.89	1.53	1.53	100	0.61	39.87	R4	NA	SW	2	SP	4	RP	3	SP/SC				60.13	
MSED	157.89	159.41	1.52	1.44	94.74	0.16	10.53	R4	NA	SW/MW	2	RP	4	RP/SP			1	SP		89.47	
MSED	159.41	160.93	1.52	1.13	74.34	0	0	R4	NA	MW/HW	1	SP			1	RP				100	
MSED	160.93	162.46	1.53	1.5	98.04	0.53	34.64	R5	NA	FS	1	RP	5	SP	5	RP				65.36	
MSED	162.46	163.98	1.52	1.13	74.34	0.14	9.211	R5	NA	MW	3	SP/RP	1	RP	2	RP	1	SP		90.79	
MSED	163.98	165.51	1.53	1.43	93.46	0	0	R4	NA	MW	6	RP								100	
MSED	165.41	167.03	1.62	1.49	91.98	0.26	16.05	R4/R1	NA	MW/EW	5	RP	4	SP/RP	4	RP/SP				83.95	
MSED	167.03	168.55	1.52	1.49	98.03	0.52	34.21	R4/R2	NA	MW/HW	5	RP/SC	2	SP	1	SP				65.79	
MSED	168.55	170.08	1.53	1.45	94.77	0.53	34.64	R2/R4	NA	HW										65.36	
MSED	170.08	171.6	1.52	1.23	80.92	0	0	R1/R2	NA	HW/EW										100	
MSED	171.6	173.13	1.53	0.93	60.78	0	0	R2/R3	NA	HW										100	
GND	173.13	174.65	1.52	1.2	78.95	0	0	R3/R4	NA	MW/HW										100	
GND	174.65	176.17	1.52	1.53	100.7	0	0	R3/R2	NA	HW					2	RP	2	RC/SC		100	
GND	176.17	177.7	1.53	1.5	98.04	0.13	8.497	R4/R3	NA	MW	3	RP	2	SP	2	SP	2	SP		91.5	
GND	177.7	179.22	1.52	1.52	100	0.64	42.11	R3/R4	NA	MW	3	SP/RI	1	SP	5	RP/SP	1	SP		57.89	
GND	179.22	180.75	1.53	1.32	86.27	0	0	R3	NA	HW/MW	3	RP/SP	2	SP	3	RP/SP				100	
GND	180.75	182.27	1.52	1.31	86.18	0.3	19.74	R1/R2	NA	MW/HW	3	RP/SP	4	RP/SP	2	SP	1	RS		80.26	
GND	182.27	183.79	1.52	1.31	86.18	0	0	R1/R2	NA	MW/HW										100	
GND	183.79	185.32	1.53	0.67	43.79	0	0	R1	NA	EW										100	
GND	185.32	186.89	1.57	0.69	43.95	0	0	R1	NA	EW										100	
GND	186.89	188.37	1.48	0.64	43.24	0	0	R3	NA	HW										100	
GND	188.37	189.89	1.52	0.25	16.45	0	0	R3	NA	HW										100	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-335C

Date: AUG 12TH - AUG 30th	Hole Size: HQ	Coord System: NAD 83, Zone 8	Elev: 1225m
Logged by: DK	Core Size: HQ	Easting: 0460045	Azimuth: 360
	Total Depth: 458.11m	Northing: 7099284	Dip: -55

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	189.89	191.41	1.52	0.15	9.868	0	0	R3	NA	MW										100	
GND	191.41	192.94	1.53	1.51	98.69	0	0	R1/R4	NA	MW/EW			2	RP	1	RP				100	
MSED	192.94	194.46	1.52	1.22	80.26	0	0	R3/R4	NA	MW										100	
MSED	194.46	195.99	1.53	1.13	73.86	0.18	11.76	R1/R4	NA	MW/HW	1	RP			4	SP/RP	1	RP		88.24	
GND	195.99	197.51	1.52	1.52	100	0	0	R3/R4	NA	MW					2	RP	5	RS/RP		100	
GND	197.51	199.03	1.52	1.23	80.92	0.39	25.66	R3/R4	NA	MW			1	SP	2	RP/SP	2	RC/SP		74.34	
GND	199.03	200.56	1.53	1.41	92.16	0.94	61.44	R4/R5	NA	SW/MW					8	SP	1	SP		38.56	
GND	200.56	202.08	1.52	1.51	99.34	0.38	25	R5	NA	SW/MW	3	SP/RP	4	RP	4	SP/RP	1	SLP		75	
GND	202.08	203.61	1.53	1.67	109.2	0.31	20.26	R1/R5	NA	FS/HW	3	SP			6	RP/SP	1	SI		79.74	
GND	203.61	205.13	1.52	1.62	106.6	1.06	69.74	R5	NA	FS/SW	3	RP/SP	2	SP	3	RP/SC				30.26	
GND	205.13	206.65	1.52	1.49	98.03	0.52	34.21	R5	NA	SW	2	SP	4	RP/SP	5	RP/SP	1	SC		65.79	
GND	206.65	208.18	1.53	1.53	100	0.59	38.56	R4/R2	NA	SW/MW	4	SP	3	SP	2	RP	2	SS		61.44	
GND	208.18	209.7	1.52	1.56	102.6	0.31	20.39	R4/R2	NA	SW/MW	7	SP/RP	3	SP	3	SP/RP	1	SP		79.61	
GND	209.7	211.23	1.53	1.81	118.3	0	0	R2/R4	NA	MW/HW	3	RP			2	RS	1	RS		100	
GND	211.23	212.75	1.52	1.53	100.7	0	0	R3/R4	NA	HW/MW	3	SP/RP	1	RP	2	RP				100	
GND	212.75	214.27	1.52	1.64	107.9	0.33	21.71	R4	NA	MW/SW			1	SP	3	SP/RP	1	RP		78.29	
MSED	214.27	215.8	1.53	1.38	90.2	0.53	34.64	R3	NA	MW/HW	3	SP/RP	1	RP	3	RP/SC				65.36	
MSED	215.8	217.32	1.52	1.58	103.9	0.16	10.53	R2/R4	NA	MW/SW	2	RP	2	RP	3	SP	1	RS		89.47	
MSED	217.32	218.85	1.53	1.52	99.35	0.29	18.95	R3/R4	NA	SW/FS	3	RP	3	SP/RP	3	RC/RP	1	SP		81.05	
MSED	218.85	220.37	1.52	1.72	113.2	0	0	R3/R4	NA	MW			4	RP	5	RS/SP	2	RP		100	
MSED	220.37	221.89	1.52	1.51	99.34	0.43	28.29	R4/R5	NA	SW/FS	2	RP	4	SP	4	RS/SP	1	RP		71.71	
MSED	221.89	223.42	1.53	1.52	99.35	1.14	74.51	R5	NA	FS/SW	3	SP	1	SP	2	RP				25.49	
MSED	223.42	224.94	1.52	1.53	100.7	0.15	9.868	R3/R4	NA	SW/MW	2	SP	3	RP	2	RP				90.13	
MSED	224.94	226.47	1.53	1.52	99.35	0.22	14.38	R3/R4	NA	MW			5	RP/SP	6	SP/RP				85.62	
MSED	226.47	227.99	1.52	1.3	85.53	0.71	46.71	R2/R4	NA	MW	3	RP			4	RP/SP				53.29	
MSED	227.99	229.51	1.52	1.56	102.6	0.26	17.11	R4/R3	NA	MW	2	RS/SP	2	SP	8	SP/RP				82.89	
MSED	229.51	231.03	1.52	1.26	82.89	0.55	36.18	R4/R3	NA	MW/SW	2	RP	2	RP	6	SP/RP				63.82	
MSED	231.03	232.56	1.53	1.52	99.35	0.43	28.1	R2/R3	NA	MW/HW	1	RP	2	RP	4	RP/SP	1	SLP		71.9	
MSED	232.56	234.09	1.53	0.88	57.52	0	0	R2/R3	NA	HW										100	
GND	234.09	235.61	1.52	1.46	96.05	0	0	R2/R3	NA	HW			1	SP	2	SP				100	
GND	235.61	237.13	1.52	1.51	99.34	0.23	15.13	R3/R4	NA	MW	4	RP	3	RP	4	RP				84.87	
GND	237.13	238.66	1.53	1.53	100	0.29	18.95	R3/R4	NA	MW	3	RP	1	SP	4	RP				81.05	
GND	238.66	240.18	1.52	1.44	94.74	0.13	8.553	R3/R4	NA	MW	1	SP	1	RP	1	RP	2	SP		91.45	
GND	240.18	241.71	1.53	1.31	85.62	0.12	7.843	R3/R4	NA	MW	2	RP	1	SP	3	RP/SP				92.16	
GND	241.71	243.22	1.51	1.38	91.39	0.61	40.4	R4/R5	NA	MW/SW	3	SP	4	RP/SP	7	SP				59.6	
GND	243.22	244.75	1.53	1.52	99.35	0.13	8.497	R4/R3	NA	MW/HW	5	RP	4	SP	1	SP	1	SLP		91.5	
GND	244.75	246.28	1.53	1.49	97.39	0	0	R1/R3	NA	HW										100	
GND	246.28	247.8	1.52	1.58	103.9	0.16	10.53	R3/R5	NA	MW	2	RP	2	RP						89.47	
GND	247.8	249.33	1.53	1.53	100	0.44	28.76	R5	NA	MW/SW			2	SP	4	RP/SP				71.24	
GND	249.33	250.85	1.52	1.51	99.34	0.16	10.53	R4	NA	SW/MW					4	SC/RP	4	RP/SP		89.47	
GND	250.85	252.37	1.52	1.49	98.03	1.07	70.39	R5	NA	SW/FS			2	RP/SP	5	SP/SC				29.61	
GND	252.37	253.9	1.53	1.54	100.7	0	0	R4/R3	NA	MW			3	RP	5	SP/RP	3	SP		100	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-335C

Date: AUG 12TH - AUG 30th	Hole Size: HQ	Coord System: NAD 83, Zone 8	Elev: 1225m
Logged by: DK	Core Size: HQ	Easting: 0460045	Azimuth: 360
	Total Depth: 458.11m	Northing: 7099284	Dip: -55

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	253.9	255.42	1.52	1.58	103.9	0.47	30.92	R5	NA	MW/SW	7	RP/SC	3	SP	6	SP				69.08	
GND	255.42	256.95	1.53	1.53	100	0.32	20.92	R5/R4	NA	MW/SW	3	SP	3	RP	6	SLP/SP				79.08	
GND	256.95	258.47	1.52	1.52	100	0.36	23.68	R4/R3	NA	SW/MW	3	RU/SP	5	SP/SU	6	SP/RP				76.32	
GND	258.47	259.99	1.52	1.61	105.9	0.34	22.37	R4/R3	NA	MW	1	RU	2	SP	6	RP/SP	1	SP		77.63	
GND	259.99	261.52	1.53	1.52	99.35	0.15	9.804	R5	NA	MW/SW	2	RP	3	RP/SP	3	SP	1	RP		90.2	
GND	261.52	263.04	1.52	1.53	100.7	0	0	R4	NA	SW/MW			2	SP	4	SC/SP	4	SP		100	
GND	263.04	264.54	1.5	1.38	92	0.52	34.67	R5	NA	SW			7	RP	4	SP	2	RP/SP		65.33	
GND	264.54	266.09	1.55	1.53	98.71	0	0	R4	NA	SW/FS	3	RP	2	SP	2	SP/SLP	3	RP		100	
GND	266.09	267.61	1.52	1.51	99.34	0.52	34.21	R5	NA	SW/MW	2	SP	4	SP	7	SP/SLP				65.79	
GND	267.61	269.14	1.53	1.58	103.3	0.11	7.19	R4/R2	NA	MW	4	SP	5	RP/SP			1	SP		92.81	
GND	269.14	270.66	1.52	1.44	94.74	0.58	38.16	R4	NA	SW/MW	6	RU/SP	1	SP	3	SP/SC				61.84	
GND	270.66	272.19	1.53	1.53	100	0.49	32.03	R4	NA	MW	4	SP/RU	4	RP	4	RP	2			67.97	
GND	272.19	273.71	1.52	1.46	96.05	0.45	29.61	R3/R4	NA	MW	4	RU	2	SP	7	P				70.39	
GND	273.71	275.23	1.52	1.56	102.6	0.41	26.97	R3/R4	NA	MW	3	SP	5	SP	4	RC/SP				73.03	
GND	275.23	276.76	1.53	1.32	86.27	0.57	37.25	R4/R3	NA	MW			2	RP	8	SP/SC				62.75	
GND	276.76	278.28	1.52	1.51	99.34	0.36	23.68	R4/R3	NA	MW	3	SP	3	RP	2	SP				76.32	
GND	278.28	279.81	1.53	1.45	94.77	0.62	40.52	R4/R3	NA	MW	4	SP	4	RP	3	RP				59.48	
GND	279.81	281.33	1.52	1.42	93.42	0.32	21.05	R4	NA	MW	5	SP/RU	4	RS/SP	2	SP				78.95	
GND	281.33	282.85	1.52	1.51	99.34	0.68	44.74	R3/R4	NA	MW	8	SP	2	RP	1	SP				55.26	
GND	282.85	284.38	1.53	1.53	100	0.27	17.65	R3	NA	MW	2	RC	2	SP	5	SP/RP	1	RP		82.35	
GND	284.38	285.9	1.52	1.51	99.34	1.09	71.71	R4	NA	SW/MW	4	SP	3	RP/SP	2	SP/RP				28.29	
GND	285.9	287.43	1.53	1.58	103.3	0.51	33.33	R4	NA	MW	1	SP	7	RP	2	RP	2	RC		66.67	
GND	287.43	288.95	1.52	1.34	88.16	1.17	76.97	R4	NA	MW	2	RP	3	SP	1	SP				23.03	
GND	288.95	290.47	1.52	1.43	94.08	1.13	74.34	R3	NA	MW	2	SP	4	RP						25.66	
GND	290.47	293.52	3.05	2.74	89.84	1.19	39.02	R4	NA	MW/SW	8	SP/RP	5	SC/SP	5	RP/SP				60.98	
GND	293.52	296.57	3.05	2.76	90.49	1.44	47.21	R4	NA	MW	7	RP	8	RP/SP	2	RP				52.79	
GND	296.57	299.62	3.05	2.97	97.38	0.57	18.69	R4	NA	MW	20	RP	9	RP/SP	6	SP				81.31	
GND	299.62	302.67	3.05	2.96	97.05	1.06	34.75	R4	NA	MW	5	RP	2	SP	2	SP	4	RP/SP		65.25	
GND	302.67	305.71	3.04	2.58	84.87	0.49	16.12	R4	NA	MW/SW	9	RP/SP	4	SP	7	SP/RP	4	SP		83.88	
GND	305.71	308.76	3.05	2.98	97.7	0.41	13.44	R4	NA	MW	10	RP/SP	9	RP/SP	2	RP	2	SLP/SP		86.56	
GND	308.76	311.81	3.05	3.03	99.34	0.74	24.26	R4	NA	MW/SW	18	SP/RP	12	RP			1	SP		75.74	
GND	311.81	314.86	3.05	2.88	94.43	1.14	37.38	R4	NA	SW/MW	9	SP/RP	5	SP	7	SLP/SP	1	SC		62.62	
GND	314.86	317.91	3.05	3.02	99.02	1.38	45.25	R4/R5	NA	SW/FS	7	SP	6	RP	9	SP/SC	1	SC		54.75	
GND	317.91	320.95	3.04	2.94	96.71	1.04	34.21	R4/R5	NA	FS	9	SP/RP	3	RP	10	SP				65.79	
GND	320.95	324	3.05	2.82	92.46	0.98	32.13	R5	NA	FS/SW	7	SP	3	RP	8	SC/SP	1	SP		67.87	
GND	324	327.05	3.05	3.01	98.69	0.71	23.28	R4/R3	NA	MW/SW	3	SP	7	SP/RP	9	RS/SP	2	SLP		76.72	
GND	327.05	330.1	3.05	3.05	100	1.78	58.36	R4	NA	SW	3	SP	6	SP	10	SP/RP				41.64	
GND	330.1	333.15	3.05	3.02	99.02	1.55	50.82	R4	NA	SW/MW	7	SP	6	SP/RP	6	RS/SP				49.18	
GND	333.15	336.19	3.04	3.03	99.67	0.61	20.07	R4	NA	MW	4	SP	8	SP/RP	13	RU/SP	2	RS		79.93	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-335C

Date: AUG 12TH - AUG 30th	Hole Size: HQ	Coord System: NAD 83, Zone 8	Elev: 1225m
Logged by: DK	Core Size: HQ	Easting: 0460045	Azimuth: 360
	Total Depth: 458.11m	Northing: 7099284	Dip: -55

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	336.19	339.24	3.05	2.94	96.39	1.09	35.74	R1/R4	NA	MW/HW	8	SP	5	RP/SP	6	SP/RP	1	SP		64.26	
GND	339.24	342.29	3.05	2.96	97.05	1.01	33.11	R4	NA	SW	7	SP	5	SP	7	RC/RP	2	SP		66.89	
GND	342.29	345.34	3.05	3.05	100	0.63	20.66	R5	NA	SW	9	SP/RP	6	RP	5	SP	6	SLP/SC		79.34	
GND	345.34	348.39	3.05	3.1	101.6	0.75	24.59	R4	NA	SW/FS	10	SP/RP	3	SP/RP	5	SP	4	SLP/SP		75.41	
GND	348.39	351.43	3.04	2.98	98.03	1.71	56.25	R4	NA	FS	3	SP	5	RP	7	SP/RP	3	RC		43.75	
GND	351.43	354.48	3.05	3.05	100	1.32	43.28	R5	NA	FS/SW	4	SP/RP	3	SP	7	SP/RP	5	RC/SC		56.72	
GND	354.48	357.53	3.05	2.93	96.07	2.44	80	R5	NA	FS	1	SP	4	RP/SP	5	SP	2	SP		20	
GND	357.53	360.58	3.05	2.83	92.79	0.98	32.13	R5	NA	SW/FS	7	SP/RP	4	SP	4	SC				67.87	
GND	360.58	363.63	3.05	2.93	96.07	1.97	64.59	R5	NA	EW/FS	4	SP	6	RP/SP						35.41	CLAY SEAM
GND	363.63	366.67	3.04	2.97	97.7	1.98	65.13	R4	NA	FS	5	SP	3	SP	5	SP/RP	2	SP		34.87	
GND	366.67	369.72	3.05	2.99	98.03	1.96	64.26	R5	NA	FS	7	SP	7	SP/RP	8	RP/SP				35.74	
GND	369.72	372.77	3.05	2.88	94.43	1.48	48.52	R5	NA	FS	5	SP	4	SP	4	SC	3	SC		51.48	
GND	372.77	375.82	3.05	2.91	95.41	1.51	49.51	R5	NA	FS/SW	5	RP/SP	3	SP	6	SP	1	SP		50.49	
GND	375.82	378.87	3.05	2.93	96.07	2.19	71.8	R5	NA	FS	3	SP	3	RP	7	SP/RP				28.2	
GND	378.87	381.91	3.04	2.97	97.7	1.73	56.91	R5	NA	SW	4	RP	4	SP	8	SP/RP	2	SP		43.09	
GND	381.91	384.96	3.05	2.91	95.41	1.4	45.9	R5	NA	SW	4	RP/SP	3	SP	8	SP/SC				54.1	
GND	384.96	388.01	3.05	3.15	103.3	1.16	38.03	R5	NA	FS	5	SP	6	RP/SP	9	SP/SC				61.97	
GND	388.01	391.06	3.05	3.06	100.3	1.26	41.31	R5	NA	FS	4	RS/SP	7	SP	10	RS/SP	1	SP		58.69	
GND	391.06	394.11	3.05	2.73	89.51	0.89	29.18	R4	NA	MW	6	RP/RS	2	SP	5	RP/SP	7	SC/SP		70.82	
GND	394.11	397.15	3.04	3.02	99.34	0.97	31.91	R4	NA	MW	8	RP/RS	7	SP/RP	3	SP	2	SC/SP		68.09	
GND	397.15	400.2	3.05	2.95	96.72	1.39	45.57	R5	NA	MW	7	SP/RP	8	RP	9	SP	1	SP		54.43	
GND	400.2	403.25	3.05	3.04	99.67	1.08	35.41	R5	NA	MW/SW	6	SP/RS	6	SP	7	RP	3	SP		64.59	
GND	403.25	406.3	3.05	3.02	99.02	0.78	25.57	R4	NA	SW/MW	3	SP/RP	5	SP/RP	10	SP/RP	1	RP		74.43	
GND	406.3	409.35	3.05	3.06	100.3	1.02	33.44	R5/R4	NA	SW/MW	11	RP/RS	5	RS/SP	4	SP	1	SP		66.56	
GND	409.35	412.39	3.04	2.97	97.7	1.94	63.82	R5	NA	FS	9	SP/RP	4	SP	7	SP	1	RP		36.18	
GND	412.39	415.44	3.05	3.04	99.67	0.65	21.31	R4	NA	SW/HW	7	RP/SP	4	RP	10	SP/SC	2	SC		78.69	
GND	415.44	418.49	3.05	2.94	96.39	1.68	55.08	R5	NA	FS/SW	7	RP	6	SP	3	SP	1	RP		44.92	
GND	418.49	421.54	3.05	2.9	95.08	1.69	55.41	R5	NA	SW	8	RP/SP	8	SP/RP	3	P	3	SP		44.59	
GND	421.54	424.59	3.05	2.59	84.92	0.76	24.92	R4	NA	SW	12	RP/SP	7	SP	3	SP	1	RP		75.08	
GND	424.59	427.63	3.04	3.21	105.6	1.9	62.5	R4	NA	SW	10	SP	4	RP	9	RP/SP				37.5	
GND	427.63	430.68	3.05	2.96	97.05	1.58	51.8	R5	NA	MW	4	SP	1	SP	8	SP/RP	2	SP		48.2	
GND	430.68	433.73	3.05	3.04	99.67	0.9	29.51	R4	NA	MW	12	SP/RP	6	SP	10	SP/RP	1	SP		70.49	
GND	433.73	436.78	3.05	3.05	100	0.96	31.48	R5	NA	SW	6	RP/SP	7	SP	9	SP/SC				68.52	
GND	436.78	439.83	3.05	3.06	100.3	1.41	46.23	R4	NA	MW	3	RP/SP	4	SP	9	SP	1	RP		53.77	
GND	439.83	442.87	3.04	2.67	87.83	1.23	40.46	R3	NA	FS			7	SP	7	SP	1	SP		59.54	
GND	442.87	445.92	3.05	3.01	98.69	1.56	51.15	R3	NA	FS			7	SP	7	SP				48.85	
GND	445.92	448.36	2.44	2.51	102.9	1.17	47.95	R3	NA	FS			3	SP	9	SP				52.05	
GND	448.36	448.97	0.61	0.56	91.8	0.2	32.79	R4	NA	FS	1	SP	3	SP						67.21	
GND	448.97	452.02	3.05	2.66	87.21	1.21	39.67	R3	NA	FS			4	SP	2	SP				60.33	
GND	452.02	455.07	3.05	3.01	98.69	2.07	67.87	R4	NA	FS	1	SP	2	SP	4	SP				32.13	
GND	455.07	458.11	3.04	2.93	96.38	0.93	30.59	R3	NA	FS			3	SP	2	SP				69.41	E.O.H.

StrataGold Corporation

DRILLING INSPECTION CHECKLIST (North America)

DATE:	Aug 20,07	INSPECTED BY:	Mike Wang

✓ = satisfactory conditions ✗ = faulty conditions *NA* = Not Applicable

Fire and Emergency Provisions

☑	Safe access and egress	☑	Emergency/accident procedures available
☑	Fire extinguisher (water supply area)	☑	Fire extinguisher (drill shack)
☑	2 shovels	☑	2 pails
☑	2 pack pumps	☑	1 spill kit
☑	WHMIS information	☑	First aid supplies

Available Personal Protective Equipment (PPE)

☑	hardhats (CSA)	☑	hearing protection
☑	safety boots (steel toe)	☑	gloves (CSA)
☑	safety glasses (CSA)	☑	eye wash station and solution
☑	fall arrest/protection	☐	

Operational Set-up/Drill equipment (Installation)

☑	Mast guy wires and stiff leg installed	☑	Drill well anchored to ground
☑	All necessary guardrails installed	☑	Safety chains installed
☑	Drill shack fire proofed near exhausts and stovepipes	☑	Protective sheaths on high pressure hydraulic hoses installed
☑	Guards for moving/rotating parts installed	☑	Electrical cables installed
☑	Supply pump and coils installed	☑	Light bulb protectors installed
☑	Adequate entrance to drill shack (stairs, steps, etc)	☑	Ladder extending above helpers platform and drill shack (1 meter)
☑	Helpers platform in good working order	☑	Mast in good condition
NA	Condition of stove – sheet metal installed behind and under stove	☑	Hoisting/lowering equipment in good order (break-out tool, foot clamp, hoist plug)
☑	Wireline and hoist cables in good condition	☑	Ladder ways installed/secured

StrataGold Corporation

DRILLING INSPECTION CHECKLIST (North America)

Auxiliary Equipment

☑ Propane stored outdoors, upright and secured	☒ Chainsaws in good order (chain, brake, guard, etc.)
☑ Gas (methane)detection equipment in good order	☐ All regulators in place on torches & coil stove
☑ Hand tools in good order	☑ Small tools clean and properly stored
☑ Rods and misc. equipment properly stored	☐

Mobile Equipment

☑ Roll over protection	☑ Seat belts
☑ Fire extinguisher	☑ Routine maintenance
☑ brakes	☑ back – up alarm
☑ horn	☑ lights

Housekeeping

☑ Drill floor free from ice and grease	☑ Site clean – garbage and debris picked up
☑ Working area free from obstacles	☑ All protruding nails removed from timber
☑ Any fuel or oil spills observed/mitigated	☐

COMMENTS AND/OR OTHER ISSUES

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

HOLE NUMBER : DG07 335C PROPERTY : Eagle Zone
CLAIM(S) : _____ PROJECT # : 1735
LOCATION : Dublin Gulch PROVINCE : Yukon
UTM EASTING : 0460045E UTM NORTHING : 7099284N
NTS NUMBER : _____ NTS SHEET NAME : _____
Drill supervised by : Mike Wang Date: ~~Aug~~ Sept 2, 07
Drill site checked by : Mike Wang Date: Sept 2, 07

Drill site checked **before** ☐ or **after** ☐ the drill was removed from the site.
*If the site was **not** checked after the drill was removed provide a memo stating why.*

Drilling Company: DJ Diamond Drilling Drill Foreman: Russ Geist
Please check all that apply to the drill hole and elaborate where necessary.

1. The drill site is located on:

lake	☐	heavy timbered land	☐
swamp	☐	clear cut	☐
burn	☐		
other	Mountain.		

2. The drill was moved to the site by:

skidder	☑	nodwell	☐
buggy	☐	helicopter	☐
other			

3. Describe how access was gained to the drill site (eg. highways, logging roads, bush roads, aircraft, etc.). *Provide a map with the drill site location and route taken to the drill site beyond highways and provincial roads.*
Bush roads.

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

4. Were new trails / roads made to the drill site? Yes ☑ No ☑
If yes, did these trails / roads require special permits? Yes ☐ No ☑
How many kilometres of trails / roads were made? _____
Were streams ☐ and/or lakes ☐ crossed? _____
Were bridges or culverts required? Yes ☐ No ☐
Were proper stream crossing permits obtained? Yes ☐ No ☐
Briefly describe how the roads were made, what bodies of water were crossed, the condition of the terrain the roads were built through, and whether further cleanup is required.

5. The drill site is approximately 16 metres by 11 metres and was cleared using CAT.

6. Have the following been removed from the drill site?

	Yes	No	Does not apply
fuel drums	☑	☐	☐
garbage	☑	☐	☐
drill equipment	☑	☐	☐
timbers on lake	☐	☐	☑
spilled fuel/ oil	☑	☐	☐

7. Has the drill site been photographed? Yes ☑ No ☐ *If yes, attach photo(s).*

8. Was the hole making water? Yes ☐ No ☑
Was the hole plugged and cemented? Yes ☐ No ☑
Has the casing been removed? Yes ☑ No ☐
Briefly describe the cementing procedure and whether further cleanup is required.

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

9. Are there other drill sites on the claim not covered by this or any other environmental check list? Yes ☐ No ☑ Unsure ☐

If yes or unsure, comment on condition of these drill hole sites on an attached memo.

10. Are there any old mines or workings on this claim including tailings and/or abandoned buildings?

Yes ☐ No ☑ Unsure ☐

If yes, describe the condition of these workings and any cleanup action which may be required in the future.

11. Check off any of the following that are located on the claim, or located within 1 km of the claim boundaries that may be affected by noise, dust, effluent, etc:

☐ houses ☐ cottages
☐ farms ☐ businesses
☐ water wells / reservoirs ☐ septic fields
☐ campsites ☐ recreation areas
☑ none of the above

12. Are there known surficial mineral occurrences on this site?

Yes ☐ No ☑ Unsure ☐

If yes, check off all that apply:

☐ sulphide minerals ☐ arsenide minerals
☐ chloride minerals ☐ radioactive minerals

13. Check off any of the following that are known to be within 2 km of the drill site

☐ Indian reserve ☐ native land claims
☐ archaeological sites ☐ virgin forest /wilderness area
☐ parks / trails ☐ wildlife refuge
☐ other sites of historic / scientific / environmental interest
☑ none of the above

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

14. Was the drill site checked by a government agency (e.g. conservation officer)?

Yes ☐ No ☑ Unsure ☐

If yes, provide the persons name and department, and elaborate on any recommendations as necessary. Attach a copy of the inspection report if available.

_____

_____

_____

_____

For additional comments, please attach a memo.

Attachments ☐ photos ☐ maps ☐ memos ☐ other _____

Project Geologist: _____ Date :_____

_____
Signature Required

Drill foreman: _____ Date: _____

_____
Signature Required

(Insert Photos Here)

DG07-335C Cross-Section

→ looking North

360°

-55°

74°

70°

40°

55°

58°

400m

458.11m
E.D.H.

Legend:

- GND - Granodiorite
- MSED - Metasediment.
- Overburden
- Sheeted veins
- fault gouge
- Alteration

Scale: 1:1000

UTM:
Easting: 0460045E
Northing: 7099284N
Elevation: 1225m

By: M.W
Sept 2, 07

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG07-336C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1314m | **EOH: 122.22m**

BEARING: 180 | **DIP: -50**

DATE STARTED: 20-Aug-07 **DATE COMPLETED:** 26-Aug-07

COORD SYSTEM: NAD 83, Zone 8 | **EASTING: 460431** | **NORTHING: 7099636**

LOGGED BY: Kristin Chislett

CONTRACTOR: DJ Diamond Drilling

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 4.57m

Deviation:

Casing: 4.57m

Core Size: HQ

Cement (# Bags):

Plug Depth:

Notes:

SAMPLING DETAILS

Sample Sequence:

Date(s) Shipped:

Date(s) Received:

Assay Certificate Numbers								
Duplicates:	G017842	G017882						
	G017802							
	G017822							
	G017862							
Preparation Duplicate/ Check Assay:	G017809	G017889						
	G017829							
	G017849							
	G017869							
Standards:	G017810	G017890						
	G017830							
	G017850							
	G017870							
Blanks:	G017816	G017896						
	G017836							
	G017856							
	G017876							

FROM	TO	LITHOLOGY
0	6.4	No Recovery
6.40	8.69	Granodiorite
8.69	9.45	Metasediments
9.45	12.50	No Recovery
12.50	99.69	Metasediments
99.69	105.21	Granodiorite
105.21	122.22	Metasediments

FROM	TO	ALTERATION
6.40	122.22	Silicification
6.40	122.22	Oxidized
12.50	99.69	Altered

REFLEX DATA/DOWNHOLE SURVEY

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+25.5 Corr)	TEMP (C)
50.6	151.6	-51.6	177.1	009.4
122.2	152.9	-52.8	178.4	012.0

FROM	TO	MINERALIZATION (Veins)

ASSAY INTERCEPTS

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

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

Changed to NQ at 67m due to the tightness of the hole. So in order to keep the hole going, we had to change to NQ. First tried to put in HW casing, but that did not go far enough. Stopped the hole because it was previously drilled in the past. Changed to a 360 degree azimuth.

DRILL LOG LEGEND P1

DRILL HOLE # : DG07-336C

DATE: Aug 20, 2007 to Aug 26, 2007

FeOx	**Ser, Chl, etc**	**Si**	**Carbonate**
0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensely Silicified	5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si
-1	0 - 6.40m			No recovery						
10	6.4 - 8.69m			GND - medium grained, subhedral. Some limonite staining. Not very silicified. Very broken up. No veins.	1					2
				Very broken up, down to rubble. Some intermixing with metasediments.						
80	8.69 - 9.45m			MSED - Very broken up, down to rubble at some points.	3					1
-1	9.45 - 12.50m			No recovery						
80	12.50 - 99.69m			MSED - Very broken up, down to rubble at some points. Limonite staining pervasive. Some qtz veins present, but no sulfides present.	3			2		1
				Very broken up, down to rubble, no veins present.						
				No veins						
				Some sand present, light orange in colour. Very broken up otherwise, and no veins present.						
				Light orange sand mainly, some consolidated metaseds present.						
				Light orange sand as well as tan brown sand. MSED consolidated pieces very oxidized.						
				Very broken up, no veins.						
				Very broken up, no veins.						
				more consolidated at some points, clay at some points as well.						
				Poor recovery (50%). No veins.						
				More consolidated.						
				Very oxidized. Core is almost completely orange.						
				No veins.						
				More consolidated, some limonite precipitation on core.						
				No veins.						
				Very poor recovery (17%), Very sandy.						
				Poor recovery (45%), one clay seam.						
				Poor recovery (48%).						
				No veins, some consolidation. Some limonite staining.						
				Some clay present.						
				Some limonite staining.						
				Clay seam at 60.97m. Bright orange in colour.						
				Metaseds very dark.						
				Short run, bad recovery (34%). Very broken up.						
				Sand. Change to NQ 10 foot runs.						
				Sand.						
				Still fairly broken up, but at least some consolidated pieces. Limonite deposition on fracture surfaces.						
				Still fairly broken up, but at least some consolidated pieces. Limonite deposition on fracture surfaces. No veins.						
				Moderately broken up, more limonite alteration.						
				Some sericite deposition on fracture surfaces.						
				No veins.						
				Very poor recovery from 79.55 to 82.60 m (14%). Mostly rubble and sand.						
				Very poor recovery from 82.60 to 85.65 m (22%). Mostly rubble.						
				Extensive limonite staining/alteration. Moderately broken up.						
				Very silicified and consolidated.						
				Some limonite alteration.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL																	
						Selvages				Sulphides								Oxidation									
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval From	Interval To	Au (g/T)	Type of Sample	Vein Comments?
																							G017801	6.40	7.92	1.520		
																							G017802	6.40	7.92	1.520	Duplicate	
																							G017803	7.92	8.69	0.770		
																							G017804	8.69	9.45	0.760		
3	1	2.0	4.5	40	50																		G017805	12.50	14.02	1.520		
1	1	0.5	0.5	50																			G017806	14.02	15.54	1.520		
																							G017807	15.54	17.07	1.530		
																							G017808	17.07	18.59	1.520		
																							G017809	17.07	18.59	1.520	Check assay prep dup	
																							G017810			0.000	Standard 1A	
																							G017811	18.59	20.12	1.530		
																							G017812	20.12	21.64	1.520		
																							G017813	21.64	23.16	1.520		
																							G017814	23.16	24.69	1.530		
																							G017815	24.69	26.21	1.520		
																							G017816			0.000	Blank	
																							G017817	26.21	27.74	1.530		
																							G017818	27.74	29.26	1.520		
																							G017819	29.26	30.78	1.520		
																							G017820	30.78	32.31	1.530		
																							G017821	32.31	33.83	1.520		
																							G017822			0.000	Duplicate	
1	1	4.0	4.0	35																			G017823	33.83	35.36	1.530		
																							G017824	35.36	36.88	1.520		
1	1	1.5	1.5	70																			G017825	36.88	38.40	1.520		
																							G017826	38.40	39.93	1.530		
																							G017827	39.93	41.45	1.520		
																							G017828	41.45	42.98	1.530		
																							G017829	41.45	42.98	1.530	Check assay prep dup	
																							G017830			0.000	Standard 2B	
																							G017831	42.98	44.50	1.520		
																							G017832	44.50	46.02	1.520		
																							G017833	46.02	47.55	1.530		
																							G017834	47.55	49.07	1.520		
																							G017835	49.07	50.60	1.530		
																							G017836			0.000	Blank	
																							G017837	50.60	52.12	1.520		
																							G017838	52.12	53.64	1.520		
																							G017839	53.64	55.17	1.530		
																							G017840	55.17	56.69	1.520		
2	1	2.0	3.0	60	40																		G017841	56.69	58.22	1.530		
																							G017842	56.69	58.22	1.530	Dup	
																							G017843	58.22	59.74	1.520		
1	1	3.0	3.0	70																			G017844	59.74	61.26	1.520		
1	1	1.0	1.0	70																			G017845	61.26	62.79	1.530		
1	1	0.6	0.6	50																			G017846	62.79	64.31	1.520		
1	1	0.3	0.3	55																			G017847	64.31	65.84	1.530		
																							G017848	65.84	67.36	1.520		
																							G017849	65.84	67.36	1.520	Check assay prep dup	
																							G017850			0.000	Standard 3c	
																							G017851	67.36	68.88	1.520		
																							G017852	68.88	70.41	1.530		
1	1	0.3	0.3	50																			G017853	70.41	71.93	1.520		
																							G017854	71.93	73.46	1.530		
1	1	0.3	0.3	45																			G017855	73.46	74.98	1.520		
																							G017856			0.000	Blank	
																							G017857	74.98	76.50	1.520		
																							G017858	76.50	78.03	1.530		
																							G017859	78.03	79.55	1.520		
																							G017860	79.55	81.07	1.520		
																							G017861	81.07	82.60	1.530		
																							G017862	81.07	82.60	1.530	Duplicate	
																							G017863	82.60	84.13	1.530		
																							G017864	84.13	85.65	1.520		
																							G017865	85.65	87.18	1.530		
2	1	0.3	0.6	50																			G017866	87.18	88.70	1.520		
4	1	2.0	2.5	50	60																		G017867	88.70	90.22	1.520		
																							G017868	90.22	91.74	1.520		
1	1	0.1	0.1	60																			G017869	90.22	91.74	1.520	Check assay prep dup	
																							G017870			0.000	Standard 4d	

DRILL LOG LEGEND P1	DATE: Aug 20, 2007 to Aug 26, 2007			
DRILL HOLE # : DG07-336C	**FeOx** 0 = Unoxidized 5 = Intensely Ox'd	**Ser, Chl, etc** 0 = Unaltered 5 = Intensely Altered	**Si** 0 = No Silicification 5 = Intensely Silicified	**Carbonate** 0 = No Effervescence 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si
				Almost pure qtz for the last 77 cm of the section.						
				Gets more broken up near the end of the run due to limonite alteration. No veins.						
				Still very broken up, clay seam present at 95m.						
				Extensive limonite staining. Moderately broken up.						
				Limonite staining, but more cohesive.						
				Very dark, very little qtz present.						
10	99.69 - 105.21m			GND - Medium grained, subhedral gnd. Very silicified, with moderate limonite staining. Some veins present, the majority without sulfides present.	3					4
				Large po crystal at 102.3m 0.7cm wide. It is circular, and anhedral. Other veins in this interval do not have sulfides.						
				Small fracture from 102.41 to 102.95m with a lot of sericite deposition on fracture surfaces.						
				Very silicified.						
80	105.21 - 122.22m			MSED - Dark in colour, very little qtz. Very silicified. Some limonite alteration but not that much.	1					5
				No veins.						
				Two veins present, mainly qtz but some sericite and chl are also in the vein.						
				The qtz in this section has a reddish tinge. No veins.						
				A lot of qtz in this section, but no sulfides.						
				Qtz vein very pinkish.						
				A lot of qtz in this section.						
				Po present in qtz. Also associated with chl clusters. No veins.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL																	
						Selvages				Sulphides								Oxidation									
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval From	Interval To	Au (g/T)	Type of Sample	Vein Comments?
											15.0											0.2	G017871	91.74	93.26	1.520	Screen Metallics	
																							G017872	93.26	94.79	1.530		
1	1	0.2	0.2	55																			G017873	94.79	96.32	1.530		
																							G017874	96.32	97.84	1.520		
																							G017875	97.84	98.86	1.020		
																							G017876			0.000	Blank	
																							G017877	98.86	99.69	0.830		
7	1	1.3	3.2	50	60	0.8	chl	2															G017878	99.69	100.89	1.200		
1	6	1.0	1.0	65		0.7	qtz	2			20.0											0.2	G017879	100.89	102.41	1.520	Screen Metallics	
5	1	1.0	2.0	60	80	0.9	chl/ser	3																				
1	1	0.3	0.3	55																			G017880	102.41	103.94	1.530		
1	6	0.5	0.5	60		5.5	qtz	3			10.0											0.1	G017881	103.94	105.21	1.270		
																							G017882	103.94	105.21	1.270	Duplicate	
																							G017883	105.21	106.17	0.960		
																							G017884	106.17	106.98	0.810		
2	1	1.0	1.5	60	70	1.0	qtz	2															G017885	106.98	108.51	1.530		
1	1	0.2	0.2	60																			G017886	108.51	110.03	1.520		
2	1	0.8	1.0	50	60																		G017887	110.03	111.56	1.530		
2	1	1.0	1.2	60	50																		G017888	111.56	113.08	1.520		
																							G017889	111.56	113.08	1.520	Check assay prep dup	
																							G017890			0.000	Standard 5e	
																							G017891	113.08	114.60	1.520		
																							G017892	114.60	116.13	1.530		
																							G017893	116.13	117.65	1.520		
1	1	5.5	5.5	40																			G017894	117.65	119.18	1.530		
1	1	2.0	2.0	60																			G017895	119.18	120.70	1.520		
																							G017896			0.000	Blank	
																						0.2	G017897	120.70	122.22	1.520	Screen Metallics	

From-To Sheet for Hole DG07-336C, 08/20/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G017801	6.40	7.92	1.520		
G017802	6.40	7.92	1.520	Duplicate	
G017803	7.92	8.69	0.770		
G017804	8.69	9.45	0.760		
G017805	12.50	14.02	1.520		
G017806	14.02	15.54	1.520		
G017807	15.54	17.07	1.530		
G017808	17.07	18.59	1.520		
G017809	17.07	18.59	1.520	Check assay prep dup	
G017810			0.000	Standard 1A	0.88
G017811	18.59	20.12	1.530		
G017812	20.12	21.64	1.520		
G017813	21.64	23.16	1.520		
G017814	23.16	24.69	1.530		
G017815	24.69	26.21	1.520		
G017816			0.000	Blank	
G017817	26.21	27.74	1.530		
G017818	27.74	29.26	1.520		
G017819	29.26	30.78	1.520		
G017820	30.78	32.31	1.530		
G017821	32.31	33.83	1.520		
G017822			0.000	Duplicate	
G017823	33.83	35.36	1.530		
G017824	35.36	36.88	1.520		
G017825	36.88	38.40	1.520		
G017826	38.40	39.93	1.530		
G017827	39.93	41.45	1.520		
G017828	41.45	42.98	1.530		
G017829	41.45	42.98	1.530	Check assay prep dup	
G017830			0.000	Standard 2B	3.02
G017831	42.98	44.50	1.520		
G017832	44.50	46.02	1.520		
G017833	46.02	47.55	1.530		
G017834	47.55	49.07	1.520		
G017835	49.07	50.60	1.530		
G017836			0.000	Blank	
G017837	50.60	52.12	1.520		
G017838	52.12	53.64	1.520		
G017839	53.64	55.17	1.530		
G017840	55.17	56.69	1.520		
G017841	56.69	58.22	1.530		
G017842	56.69	58.22	1.530	Dup	

From-To Sheet for Hole DG07-336C, 08/20/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G017843	58.22	59.74	1.520		
G017844	59.74	61.26	1.520		
G017845	61.26	62.79	1.530		
G017846	62.79	64.31	1.520		
G017847	64.31	65.84	1.530		
G017848	65.84	67.36	1.520		
G017849	65.84	67.36	1.520	Check assay prep dup	
G017850			0.000	Standard 3c	0.091
G017851	67.36	68.88	1.520		
G017852	68.88	70.41	1.530		
G017853	70.41	71.93	1.520		
G017854	71.93	73.46	1.530		
G017855	73.46	74.98	1.520		
G017856			0.000	Blank	
G017857	74.98	76.50	1.520		
G017858	76.50	78.03	1.530		
G017859	78.03	79.55	1.520		
G017860	79.55	81.07	1.520		
G017861	81.07	82.60	1.530		
G017862	81.07	82.60	1.530	Duplicate	
G017863	82.60	84.13	1.530		
G017864	84.13	85.65	1.520		
G017865	85.65	87.18	1.530		
G017866	87.18	88.70	1.520		
G017867	88.70	90.22	1.520		
G017868	90.22	91.74	1.520		
G017869	90.22	91.74	1.520	Check assay prep dup	
G017870			0.000	Standard 4d	0.43
G017871	91.74	93.26	1.520	Screen Metallics	
G017872	93.26	94.79	1.530		
G017873	94.79	96.32	1.530		
G017874	96.32	97.84	1.520		
G017875	97.84	98.86	1.020		
G017876			0.000	Blank	
G017877	98.86	99.69	0.830		
G017878	99.69	100.89	1.200		
G017879	100.89	102.41	1.520	Screen Metallics	
G017880	102.41	103.94	1.530		
G017881	103.94	105.21	1.270		
G017882	103.94	105.21	1.270	Duplicate	
G017883	105.21	106.17	0.960		
G017884	106.17	106.98	0.810		

From-To Sheet for Hole DG07-336C, 08/20/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G017885	106.98	108.51	1.530		
G017886	108.51	110.03	1.520		
G017887	110.03	111.56	1.530		
G017888	111.56	113.08	1.520		
G017889	111.56	113.08	1.520	Check assay prep dup	
G017890			0.000	Standard 5e	1.43
G017891	113.08	114.60	1.520		
G017892	114.60	116.13	1.530		
G017893	116.13	117.65	1.520		
G017894	117.65	119.18	1.530		
G017895	119.18	120.70	1.520		
G017896			0.000	Blank	
G017897	120.70	122.22	1.520	Screen Metallics	

DG07-336c Reflex readings, 08/20/07					
Depth (m)	Azimuth (degree's)	Corrected Azimuth (degree's)	Dip (degree's)	Magnetic field	Temperature (C)
50.6	151.6	177.1	-51.6	5821	9.4
122.22	152.9	178.4	-52.8	5777	12

GEOTECHNICAL SUMMARY SHEET

PROJECT: Dublin Gulch - 1735

DRILL HOLE NO: DG07-336C

Date Started: AUG 20 2007	**Date Completed: AUG 26 2007**
Geoteched By: Colby McConnell T.T , and Meggy Hanna	
Hole Size: HQ	**Core Size: HQ/NQ**
Total Depth:122.22m	**Elevation: 1314m**
Average RQD:28.40%	**Average Recovery Rate:73.48%**

	Easting	**Northing**
NAD 83, Zone 8	460431	7099636
	Azimuth (correct)	**Dip**
Original	180	-50
End of Hole	152.9	-52.8
Additional Comments:	SWITCHED TO NQ @ 67.36M. HOLE SHUTDOWN EARLY DUE TO POSITIONING ERROR.	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-336C

Date: AUG 20 2007- AUG 26 2007	Hole Size:____HQ_____	Coord System: NAD 83, Zone 8	Elev:_____1314m_____
Logged by:_____CM,MH_____	Core Size:_____HQ/NQ_____	Easting:___460431____	Azimuth:_____180_____
	Total Depth:_____122.22m_____	Northing:____7099636___	Dip:_____-50_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	6.4	7.92	1.52	0.95	62.5	0.43	28.29	R3	NA	FS			3	SP	1	SP				71.71	
GND	7.92	9.45	1.53	0.33	21.57	0	0	R3	NA	SW										100	
	9.45	10.97	1.52	0	0		0		NA												
	10.97	12.5	1.53	0	0		0		NA												
MSED	12.5	14.02	1.52	1.13	74.34	0.47	30.92	R3	NA	SW			10	RP/SP	1	SP				69.08	
MSED	14.02	15.54	1.52	1.42	93.42	0.45	29.61	R2	NA	SW	2	SP	2	SP	5	SP				70.39	
MSED	15.54	17.07	1.53	1.16	75.82	0	0	R3	NA	SW			1	SP						100	
MSED	17.07	18.59	1.52	1.03	67.76	0.19	12.5	R2	NA	SW			1	RP	1	SP				87.5	
MSED	18.59	20.12	1.53	0.59	38.56	0	0	R2	NA	MW					2	SP				100	
MSED	20.12	21.64	1.52	0.69	45.39	0	0	R2	NA	MW										100	
MSED	21.64	23.16	1.52	0.85	55.92	0	0	R2	NA	MW			2	SS/SP	2	RI/SP				100	
MSED	23.16	24.69	1.53	1.41	92.16	0.38	24.84	R2	NA	MW			7	SP/RS	4	SP				75.16	
MSED	24.69	26.21	1.52	1.42	93.42	0	0	R2	NA	MW	4	SP/RP	5	RP/SP						100	
MSED	26.21	27.74	1.53	1.4	91.5	0.16	10.46	R3	NA	SW	2	SP/SI	7	RP	1	SP				89.54	
MSED	27.74	29.26	1.52	0.76	50	0.2	13.16	R3	NA	SW			2	RP	4	RP				86.84	
MSED	29.26	30.78	1.52	0.86	56.58	0	0	R3	NA	FS			4	SP	2	SP				100	
MSED	30.78	32.31	1.53	0.91	59.48	0	0	R2	NA	SW			5	SP	2	SP				100	
MSED	32.31	33.83	1.52	0.68	44.74	0	0	R2	NA	SW			1	SP	1	SP				100	
MSED	33.83	35.36	1.53	1.2	78.43	0.38	24.84	R4	NA	SW			4	RS/SP	5	RP/SP				75.16	
MSED	35.36	36.88	1.52	0.83	54.61	0	0	R2	NA	MW			4	SP/RP	2	SP				100	
MSED	36.88	38.4	1.52	1.15	75.66	0.28	18.42	R2	NA	MW	1	SP	3	RP/RI	5	SP/RP				81.58	
MSED	38.4	39.93	1.53	0.95	62.09	0.32	20.92	R2	NA	MW			5	SS/SP	1	SP	1	SP		79.08	
MSED	39.93	41.45	1.52	1.23	80.92	0.25	16.45	R2	NA	SW	2	RI	3	RI/RP	7	SP/RP				83.55	
MSED	41.45	42.98	1.53	1.31	85.62	0.51	33.33	R3	NA	SW			5	SP	3	SP	1	SP		66.67	
MSED	42.98	44.5	1.52	1.48	97.37	0.67	44.08	R2	NA	SW	1	SP	4	SP/RS	5	SP				55.92	
MSED	44.5	46.02	1.52	0.97	63.82	0.1	6.579	R3	NA	SW			6	RP/RI	4	SP/RP				93.42	
MSED	46.02	47.55	1.53	0.27	17.65	0	0	R3	NA	SW			1	SP	1	SP				100	
MSED	47.55	49.07	1.52	0.69	45.39	0	0	R2	NA	SW			4	RP	1	SP				100	
MSED	49.07	50.6	1.53	0.74	48.37	0	0	R3	NA	SW			1	RP	1	RP				100	
MSED	50.6	52.12	1.52	0.99	65.13	0.23	15.13	R3	NA	SW			4	RP/SP	5	SP/RS				84.87	
MSED	52.12	53.64	1.52	0.8	52.63	0.29	19.08	R3	NA	SW			2	RI/RP	7	SP				80.92	
MSED	53.64	55.17	1.53	1.09	71.24	0.56	36.6	R3	NA	FS			2	SS/SP	8	SP				63.4	
MSED	55.17	56.69	1.52	1.14	75	0.31	20.39	R4	NA	FS					8	SP				79.61	
MSED	56.69	58.22	1.53	1.19	77.78	0.33	21.57	R4	NA	FS			6	SP	1	RP				78.43	
MSED	58.22	59.74	1.52	1.32	86.84	0.22	14.47	R3	NA	SW			6	SP	3	SP				85.53	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-336C

Date: AUG 20 2007- AUG 26 2007	Hole Size:____HQ_____	Coord System: NAD 83, Zone 8	Elev:_____1314m_____
Logged by:_____CM,MH_____	Core Size:_____HQ/NQ_____	Easting:___460431____	Azimuth:_____180_____
	Total Depth:_____122.22m_____	Northing:____7099636___	Dip:_____-50_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
MSED	59.74	61.26	1.52	2.56	168.4	0.77	50.66	R3/R4	NA	SW			7	SP	3	SP				49.34	
MSED	61.26	62.79	1.53	1.45	94.77	1.19	77.78	R4/R5	NA	FS					12	SP				22.22	
MSED	62.79	64.31	1.52	1.44	94.74	0.69	45.39	R5	NA	FS			6	SP	3	SP				54.61	
MSED	64.31	65.84	1.53	1.4	91.5	0.25	16.34	R5	NA	FS					1	SS				83.66	
MSED	65.84	67.36	1.52	0.53	34.87	0	0	R3	NA	FS			3	SP						100	
MSED	67.36	70.41	3.05	1.11	36.39	0	0	R2	NA	SW										100	SWITCH TO NQ CORE
MSED	70.41	73.46	3.05	2.67	87.54	0.15	4.918	R4	NA	FS			9	SP	8	SP				95.08	
MSED	73.46	76.5	3.04	2.69	88.49	0.24	7.895	R3	NA	SW			3	SP	8	SP	3	SS/SP		92.11	
MSED	76.5	79.55	3.05	2.11	69.18	0.11	3.607	R3	NA	SW			7	SP	6	SP	1	SP		96.39	
MSED	79.55	82.6	3.05	0.44	14.43	0	0	R3	NA	SW					1	SP				100	
MSED	82.6	85.65	3.05	0.7	22.95	0	0	R3	NA	SW			2	SP						100	
MSED	85.65	88.7	3.05	2.6	85.25	0.89	29.18	R4	NA	SW/FS	2	SP	4	SP	4	SP				70.82	
MSED	88.7	91.74	3.04	2.97	97.7	2.4	78.95	R4	NA	FS					8	RP/SP				21.05	
MSED	91.74	94.79	3.05	2.74	89.84	1.99	65.25	R4	NA	FS			1	SP	5	RP/SP				34.75	
MSED	94.79	97.84	3.05	2.93	96.07	0.38	12.46	R2/R3	NA	SW/FS			5	SP/RP	5	SP	1	SP		87.54	
MSED	97.84	99.36	1.52	1.19	78.29	0.28	18.42	R3	NA	FS			1	SP	5	SS/SP				81.58	
GND	99.36	100.89	1.53	1.97	128.8	1.07	69.93	R4	NA	FS			1	SP	7	SP	2	SP		30.07	
GND	100.89	102.41	1.52	1.24	81.58	1.09	71.71	R4	NA	FS			1	SP	4	SP/SC				28.29	
GND	102.41	103.94	1.53	1.1	71.9	0.35	22.88	R4	NA	FS			2	SP			2	SP		77.12	
GND	103.94	105.46	1.52	1.52	100	0.83	54.61	R4	NA	FS					5	SP				45.39	
MSED	105.46	106.98	1.52	1.45	95.39	0.77	50.66	R4	NA	FS			1	SP	7	SP				49.34	
MSED	106.98	108.51	1.53	1.53	100	1.53	100	R4	NA	FS			2	RP						0	
MSED	108.51	110.03	1.52	1.46	96.05	1.27	83.55	R4	NA	FS			1	RP	3	RP				16.45	
MSED	110.03	111.56	1.53	1.43	93.46	0.86	56.21	R4	NA	FS			1	SP	2	SP				43.79	
MSED	111.56	113.08	1.52	1.45	95.39	1.01	66.45	R4	NA	FS			1	SP	2	RS/SP				33.55	
MSED	113.08	114.6	1.52	1.44	94.74	0.77	50.66	R4	NA	FS			1	SP	4	SP/RP	2	RS/SP		49.34	
MSED	114.6	116.13	1.53	1.44	94.12	1.2	78.43	R4	NA	FS			1	SP	2	SP				21.57	
MSED	116.13	117.65	1.52	1.48	97.37	0.92	60.53	R4	NA	FS	1	RP			1	SP	1	SP		39.47	
MSED	117.65	119.18	1.53	1.46	95.42	1.46	95.42	R4	NA	FS			2	SP	2	SP				4.575	
MSED	119.18	120.7	1.52	1.45	95.39	1.32	86.84	R4	NA	FS	1	RP			1	SP	1	SP		13.16	
MSED	120.7	122.22	1.52	1.49	98.03	1.11	73.03	R4	NA	FS			2	SP	1	SP	1	SP		26.97	EOH
		AVG RECOVERY	73.481			AVG RQD	28.38														

DG07336c

StrataGold Corporation

DRILLING INSPECTION CHECKLIST (North America)

DATE: Aug 20/07.	INSPECTED BY: K. Chislett.

✓ = satisfactory conditions ✖ = faulty conditions *NA* = Not Applicable

Fire and Emergency Provisions

☑	Safe access and egress	☑	Emergency/accident procedures available
☑	Fire extinguisher (water supply area)	☑	Fire extinguisher (drill shack)
☑	2 shovels	☑	2 pails
☑	2 pack pumps	☑	1 spill kit
☑	WHMIS information	☑	First aid supplies

Available Personal Protective Equipment (PPE)

☑	hardhats (CSA)	☑	hearing protection
☑	safety boots (steel toe)	☑	gloves (CSA)
☑	safety glasses (CSA)	☑	eye wash station and solution
NA ☐	fall arrest/protection	☐	

Operational Set-up/Drill equipment (Installation)

☑	Mast guy wires and stiff leg installed	☑	Drill well anchored to ground
☑	All necessary guardrails installed	☑	Safety chains installed
☑	Drill shack fire proofed near exhausts and stovepipes	☑	Protective sheaths on high pressure hydraulic hoses installed
☑	Guards for moving/rotating parts installed	☑	Electrical cables installed
☑	Supply pump and coils installed	NA ☐	Light bulb protectors installed
☑	Adequate entrance to drill shack (stairs, steps, etc)	☑	Ladder extending above helpers platform and drill shack (1 meter)
☑	Helpers platform in good working order	☑	Mast in good condition
NA ☐	Condition of stove – sheet metal installed behind and under stove	☑	Hoisting/lowering equipment in good order (break-out tool, foot clamp, hoist plug)
☑	Wireline and hoist cables in good condition	☑	Ladder ways installed/secured

StrataGold Corporation

DRILLING INSPECTION CHECKLIST (North America)

Auxiliary Equipment

☐ NA Propane stored outdoors, upright and secured	☑ Chainsaws in good order (chain, brake, guard, etc.)
☑ Gas (methane)detection equipment in good order	☑ All regulators in place on torches & coil stove
☑ Hand tools in good order	☑ Small tools clean and properly stored
☑ Rods and misc. equipment properly stored	☐

Mobile Equipment DGR

☑ Roll over protection	☑ Seat belts
☑ Fire extinguisher	☑ Routine maintenance
☑ brakes	☑ back – up alarm
☑ horn	☑ lights

Housekeeping

☑ Drill floor free from ice and grease	☑ Site clean – garbage and debris picked up
☑ Working area free from obstacles	☑ All protruding nails removed from timber
☑ Any fuel or oil spills observed/mitigated	☐

COMMENTS AND/OR OTHER ISSUES

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

HOLE NUMBER : DD07 336c — PROPERTY : Dublin Gulch
CLAIM(S) : $ — PROJECT # : 1735
LOCATION : Yukon — PROVINCE : Yukon
UTM EASTING : 416431 — UTM NORTHING : 7099636
NTS NUMBER : — NTS SHEET NAME :
Drill supervised by : Ross Giest — Date: Aug 30/07
Drill site checked by : Kristin Chrétien — Date: Aug 30/07

Drill site checked **before** ☐ or **after** ☒ the drill was removed from the site.
*If the site was **not** checked after the drill was removed provide a memo stating why.*

Drilling Company: DS Drilling — Drill Foreman: Ross Giest

Please check all that apply to the drill hole and elaborate where necessary.

1. The drill site is located on:

lake	☐	heavy timbered land	☐
swamp	☐	clear cut	☐
burn	☐		
other	Mountain		

2. The drill was moved to the site by:

skidder	☐	nodwell	☐
buggy	☐	helicopter	☐
other	D6R		

3. Describe how access was gained to the drill site (eg. highways, logging roads, bush roads, aircraft, etc.). *Provide a map with the drill site location and route taken to the drill site beyond highways and provincial roads.*

Bush roads

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

4. Were new trails / roads made to the drill site? Yes ☐ No ☒
If yes, did these trails / roads require special permits? Yes ☐ No ☐
How many kilometres of trails / roads were made? _____
Were streams ☐ and/or lakes ☐ crossed? _____
Were bridges or culverts required? Yes ☐ No ☐
Were proper stream crossing permits obtained? Yes ☐ No ☐

Briefly describe how the roads were made, what bodies of water were crossed, the condition of the terrain the roads were built through, and whether further cleanup is required.

5. The drill site is approximately 8 metres by 25 metres and was cleared using

6. Have the following been removed from the drill site?

	Yes	No	Does not apply
fuel drums	☐	☐	☒
garbage	☑	☐	☐
drill equipment	☑	☐	☐
timbers on lake	☐	☐	☒
spilled fuel/ oil	☐	☐	☒

7. Has the drill site been photographed? Yes ☑ No ☐ *If yes, attach photo(s).*

8. Was the hole making water? Yes ☐ No ☑
Was the hole plugged and cemented? Yes ☐ No ☑
Has the casing been removed? Yes ☐ No ☐
Briefly describe the cementing procedure and whether further cleanup is required.

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

9. Are there other drill sites on the claim not covered by this or any other environmental check list? Yes ☐ No ☒ Unsure ☐

If yes or unsure, comment on condition of these drill hole sites on an attached memo.

10. Are there any old mines or workings on this claim including tailings and/or abandoned buildings?

Yes ☐ No ☒ Unsure ☐

If yes, describe the condition of these workings and any cleanup action which may be required in the future.

11. Check off any of the following that are located on the claim, or located within 1 km of the claim boundaries that may be affected by noise, dust, effluent, etc:

☐ houses ☐ cottages
☐ farms ☐ businesses
☐ water wells / reservoirs ☐ septic fields
☐ campsites ☐ recreation areas
☒ none of the above

12. Are there known surficial mineral occurrences on this site?

Yes ☐ No ☒ Unsure ☐

If yes, check off all that apply:

☐ sulphide minerals ☐ arsenide minerals
☐ chloride minerals ☐ radioactive minerals

13. Check off any of the following that are known to be within 2 km of the drill site

☐ Indian reserve ☐ native land claims
☐ archaeological sites ☐ virgin forest /wilderness area
☐ parks / trails ☐ wildlife refuge
☐ other sites of historic / scientific / environmental interest
☒ none of the above

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

14. Was the drill site checked by a government agency (e.g. conservation officer)?

Yes ☐ No ☒ Unsure ☐

If yes, provide the persons name and department, and elaborate on any recommendations as necessary. Attach a copy of the inspection report if available.

For additional comments, please attach a memo.

Attachments ☒ photos ☐ maps ☐ memos ☐ other _____

Project Geologist: _____ Date :_____

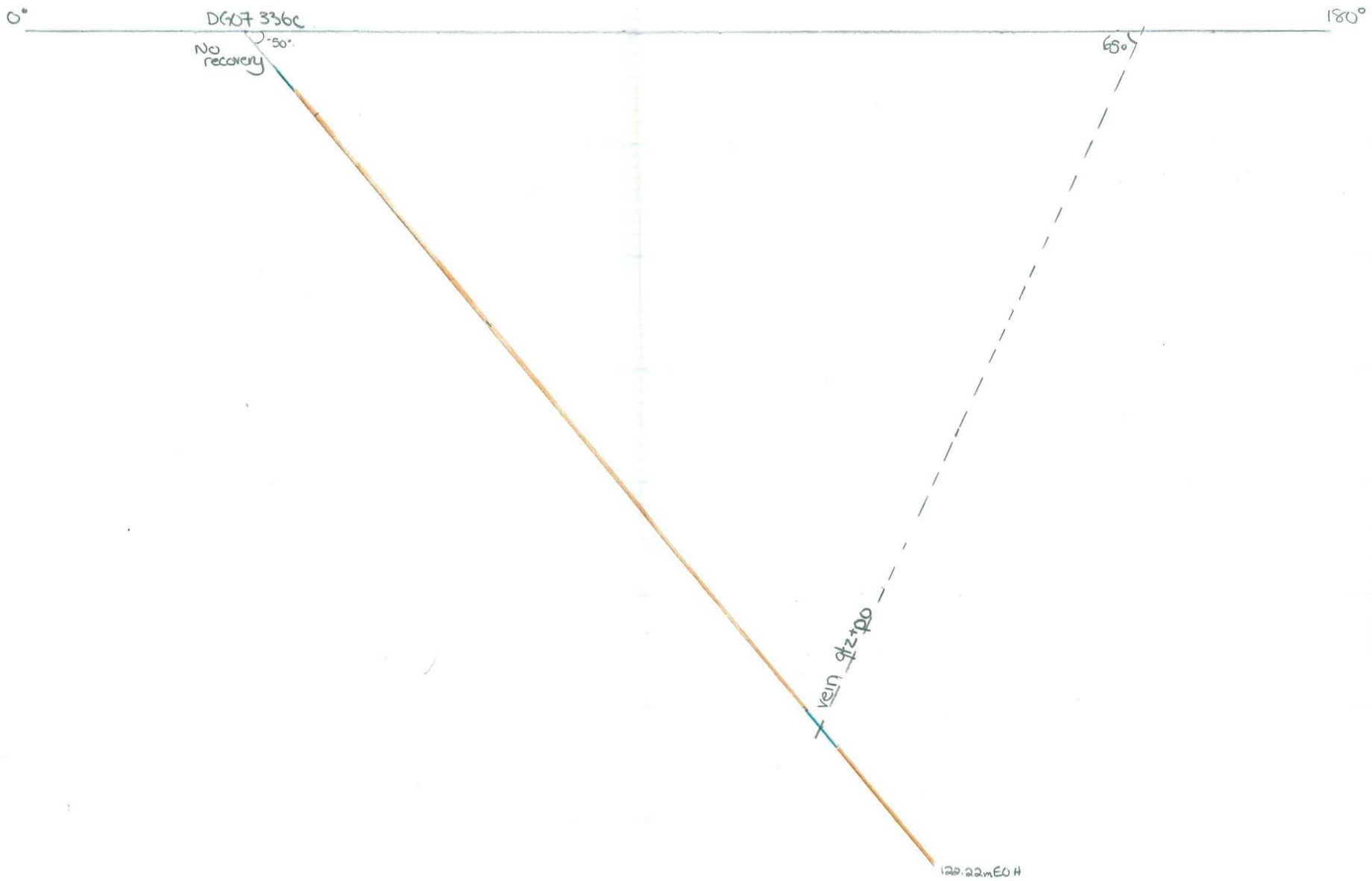
_____
Signature Required

Drill foreman: _____ Date: _____

_____
Signature Required

(Insert Photos Here)

DG07 336C
Looking East by Kristin Chislett



Legend

Scale 10m
1:500

- Granodiorite
- Metasediments

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG07-337C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1317m | EOH: 49.07m

BEARING: 360 | DIP: -50

DATE STARTED: 27-Aug-07 | DATE COMPLETED: 29-Aug-07

COORD SYSTEM: NAD 83, Zone 8 | EASTING: 460440 | NORTHING: 7099625

LOGGED BY: Kristin Chislett

CONTRACTOR: DJ Diamond Drilling

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 4.57m

Deviation:

Casing: 4.57m

Core Size: HQ

Cement (# Bags):

Plug Depth:

Notes:

SAMPLING DETAILS

Sample Sequence:

Date(s) Shipped:

Date(s) Received:

Assay Certificate Numbers								
Duplicates:	G017902							
	G017922							
	G017942							
Preparation Duplicate/ Check Assay:	G017909							
	G017929							
Standards:	G017910							
	G017930							
Blanks:	G017916							
	G017936							

FROM	TO	LITHOLOGY
0	31.52	Granodiorite
31.52	44.00	Metasediments
44.00	49.07	Granodiorite

FROM	TO	ALTERATION
0.00	49.07	Silicification
0.00	49.07	Oxidized
44.00	49.07	Altered

REFLEX DATA/DOWNHOLE SURVEY

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+25.5 Corr)	TEMP (C)

FROM	TO	MINERALIZATION (Veins)

ASSAY INTERCEPTS

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

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

No reflex tests done due to the amount of rubble on the bottom of the hole (14ft or 4.27m). The rods at the bottom were lost because of this rubble and high alteration zone.

DRILL LOG LEGEND P1

DRILL HOLE # : DG07-337C

DATE: Aug 27, 2007 to Aug 29, 2007

FeOx	**Ser, Chl, etc**	**Si**	**Carbonate**
0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensely Silicified	5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si
10	0.00 - 31.52			GND - medium grained, subhedral. Very silicified. There are few veins present, no sulfides are seen. The veins are qtz, with some sericite on the alteration selvages. Moderately broken up.	1					4
				Broken up and rubbly.						
				Some limonite alteration.						
				Sample has slightly bleached out the biotite. More limonite alteration.						
				Sample has slightly bleached out the biotite. More limonite alteration.						
				Very poor recover (28%). Broken up and some sericite alteration.						
				Poor recovery (51%). More limonite alteration, as well as some siderite alteration.						
				Clay seam at 10.97m. It is approximately 10 cm long and tan brown in colour.						
				Fairly broken up.						
				Very broken up, no veins.						
				Very broken up, a lot of sand present. Very rubbly.						
				Some siderite alteration. No veins, moderately broken up.						
				Very broken up, no veins can be seen. A lot of sericite alteration.						
				Very broken up, no veins.						
				Consolidated, some limonite alteration around fracture surfaces.						
				Some limonite and sericite deposition on fracture surfaces.						
				Consolidated, some limonite alteration around fracture surfaces.						
				Very broken up, down to small rubble.						
				Very broken up, down to small rubble. No veins.						
				Some siderite alteration, but very broken up.						
				Broken up due to sericite and siderite.						
				Moderately broken up. Last 2 cm of run has a lot of biotite, so most likely due to contact with metasediments. No veins.						
80	31.52 - 44			MSED - Very broken up, a lot of qtz, Very silicified.	1					4
				Very broken up, down to small rubble at some points.						
				Extensively broken up.						
				The section consists of mainly qtz, unable to see much due to amount of disaggregation.						
				Pure gravel/rubble. The qtz pieces are very rounded, and have obviously been influenced by water movement. No veins.						
				Intermixed metaseds and gnd, but most likely the gnd has fallen from above. It is just rubble pieces that have been double drilled.						
				Clay and rubble, however some consolidated pieces.						
				Some siderite alteration, as well as sericite and limonite alteration, so very weak and unsilicified.						
				More coherent.						
10	44.00 - 49.07			GND - very altered by sericite and siderite. No veins seen due to the amount of rubble.	2	4		3		2
				Slightly more consolidated, down to sand at some points.						
				More silicified, no clay or sand. Some limonite staining on fracture surfaces.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kristin Chislett

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL																		
						Selvages				Sulphides								Oxidation						Interval				
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
2	1	1.5	1.5	35																			G017901	0.00	1.22			
																							G017902	0.00	1.22		Duplicate	
																							G017903	1.22	1.83			
2	1	1.0	1.3	30	25	0.5	ser	2															G017904	1.83	3.35			
2	1	1.0	1.6	10	15	0.4	qtz	1															G017905	3.35	4.88			
1	1	0.1	0.1	30																			G017906	4.88	6.40			
1	1	1.0	1.0	40																			G017907	6.40	7.92			
																							G017908	7.92	9.45			
																							G017909	7.92	9.45		Check assay prep dup	
																							G017910				Standard 1A	
1	1	0.2	0.2	30																			G017911	9.45	10.97			
1	1	0.2	0.2	25																			G017912	10.97	12.50			
																							G017913	12.50	14.02			
																							G017914	14.02	15.54			
																							G017915	15.54	17.07			
																							G017916				Blank	
																							G017917	17.07	18.59			
																							G017918	18.59	20.12			
																							G017919	20.12	21.64			
1	1	0.2	0.2	30																			G017920	21.64	23.16			
1	1	0.5	0.5	40																			G017921	23.16	24.69			
																							G017922	23.16	24.69		Duplicate	
1	1	0.2	0.2	40																			G017923	24.69	26.21			
																							G017924	26.21	27.74			
																							G017925	27.74	29.26			
																							G017926	29.26	30.78			
																							G017927	30.78	31.52			
																							G017928	31.52	32.31			
																							G017929	31.52	32.31		Check assay prep dup	
																							G017930				Standard 2B	
1	1	1.0	1.0	40		0.5	qtz	3															G017931	32.31	33.83			
																							G017932	33.83	35.36			
																							G017933	35.36	36.88			
																							G017934	36.88	38.40			
																							G017935	38.40	39.93			
																							G017936				Blank	
																							G017937	39.93	41.45			
																							G017938	41.45	42.98			
																							G017939	42.98	44.00			
																							G017940	44.00	44.50			
3	1	1.2	2.7	30		0.2	qtz	2															G017941	44.50	46.02			
																							G017942	44.50	46.02		Duplicate	
1	1	1.0	1.0	40																			G017943	46.02	47.55			
1	1	1.5	1.5	40																			G017944	47.55	49.07		EOH	

From-To Sheet for Hole DG07-337C, 08/27/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G017901	0.00	1.22	1.220		
G017902	0.00	1.22	1.220	Duplicate	
G017903	1.22	1.83	0.610		
G017904	1.83	3.35	1.520		
G017905	3.35	4.88	1.530		
G017906	4.88	6.40	1.520		
G017907	6.40	7.92	1.520		
G017908	7.92	9.45	1.530		
G017909	7.92	9.45	1.530	Check assay prep dup	
G017910			0.000	Standard 1A	0.88
G017911	9.45	10.97	1.520		
G017912	10.97	12.50	1.530		
G017913	12.50	14.02	1.520		
G017914	14.02	15.54	1.520		
G017915	15.54	17.07	1.530		
G017916			0.000	Blank	
G017917	17.07	18.59	1.520		
G017918	18.59	20.12	1.530		
G017919	20.12	21.64	1.520		
G017920	21.64	23.16	1.520		
G017921	23.16	24.69	1.530		
G017922	23.16	24.69	1.530	Duplicate	
G017923	24.69	26.21	1.520		
G017924	26.21	27.74	1.530		
G017925	27.74	29.26	1.520		
G017926	29.26	30.78	1.520		
G017927	30.78	31.52	0.740		
G017928	31.52	32.31	0.790		
G017929	31.52	32.31	0.790	Check assay prep dup	
G017930			0.000	Standard 2B	3.02
G017931	32.31	33.83	1.520		
G017932	33.83	35.36	1.530		
G017933	35.36	36.88	1.520		
G017934	36.88	38.40	1.520		
G017935	38.40	39.93	1.530		
G017936			0.000	Blank	
G017937	39.93	41.45	1.520		
G017938	41.45	42.98	1.530		
G017939	42.98	44.00	1.020		
G017940	44.00	44.50	0.500		
G017941	44.50	46.02	1.520		
G017942	44.50	46.02	1.520	Duplicate	
G017943	46.02	47.55	1.530		
G017944	47.55	49.07	1.520	EOH	

GEOTECHNICAL SUMMARY SHEET

PROJECT: Dublin Gulch - 1735	
DRILL HOLE NO: DG07-337C	
Date Started: August 27,2007	**Date Completed: August 29,2007**
Geoteched By: Colby McConnell T.T	
Hole Size: HQ	**Core Size: HQ**
Total Depth:49.07m	**Elevation:1317m**
Average RQD:79.21%	**Average Recovery Rate:14.44%**

	Easting	**Northing**
NAD 83, Zone 8	460440	7099625
	Azimuth (correct)	**Dip**
Original	360	-50
End of Hole	n/a	n/a
Additional Comments:		

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-337C

Date: August 27,2007 - August 29, 2007	Hole Size: HQ	Coord System: NAD 83, Zone 8	Elev: 1317m
Logged by: CM	Core Size: HQ	Easting: 460440	Azimuth: 360
	Total Depth: 49.07m	Northing: 7099625	Dip: -50

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	1.22	1.83	0.61	0.46	75.41	0	0	R4	NA	FR					1	SP				100	
GND	1.83	3.35	1.52	1.48	97.37	0.28	18.42	R4	NA	FR					1	SP	4	SP		81.58	
GND	3.35	4.88	1.53	1.41	92.16	0.45	29.41	R4	NA	FR			1	SP	1	SP	2	RP		70.59	
GND	4.88	6.4	1.52	1.35	88.82	0.49	32.24	R4	NA	FR			3	SP	1	SP	2	RP		67.76	
GND	6.4	7.92	1.52	0.44	28.95	0	0	R4	NA	FR							1	SP		100	
GND	7.92	9.45	1.53	0.79	51.63	0	0	R4	NA	FR					1	SP	1	SP		100	
GND	9.45	10.97	1.52	1.5	98.68	0.63	41.45	R4	NA	FR	2	SP	3	SP			1	SP		58.55	
GND	10.97	12.5	1.53	1.17	76.47	0.39	25.49	R4	NA	FR	3	SP			1	SP	1	RP		74.51	
GND	12.5	14.02	1.52	0.92	60.53	0	0	R2/R4	NA	FR/SW					1	SP				100	
GND	14.02	15.54	1.52	1.26	82.89	0.25	16.45	R2/R4	NA	FR/SW					3	RS/RP				83.55	
GND	15.54	17.07	1.53	1.27	83.01	0	0	R4	NA	FR					2	SP	2	SP		100	
GND	17.07	18.59	1.52	0.97	63.82	0	0	R2/R3	NA	FR/SW										100	
GND	18.59	20.12	1.53	1.44	94.12	0	0	R4	NA	FS			4	SP	1	SP	2	RU/RP		100	
GND	20.12	21.64	1.52	1.51	99.34	1.24	81.58	R4	NA	FS			2	SP	4	SP/SC	1	SP		18.42	
GND	21.64	23.16	1.52	1.44	94.74	0.43	28.29	R4	NA	FS			2	SP	4	SP/SC	1	SP		71.71	
GND	23.16	24.69	1.53	1.33	86.93	1.12	73.2	R4	NA	FS			2	SP	2	SP				26.8	
GND	24.69	26.21	1.52	1.53	100.7	0.16	10.53	R2/R4	NA	FS					2	SP				89.47	
GND	26.21	27.74	1.53	1.24	81.05	0.14	9.15	R4	NA	FS			3	SP						90.85	
GND	27.74	29.26	1.52	1.17	76.97	0.12	7.895	R4	NA	FS			7	SP	1	SP				92.11	
GND	29.26	30.78	1.52	1.19	78.29	0	0	R4	NA	FS					4	SP				100	
MSED	30.78	32.31	1.53	1.37	89.54	0.38	24.84	R4	NA	FS			4	SP	5	SP				75.16	
MSED	32.31	33.83	1.52	1.1	72.37	0.13	8.553	R4	NA	FS			3	SP/RP	2	SP				91.45	
MSED	33.83	35.36	1.53	1.03	67.32	0	0	R4	NA	FS			2	SP						100	
MSED	35.36	36.88	1.52	0.88	57.89	0.29	19.08	R4	NA	FS			2	RP						80.92	
MSED	36.88	38.4	1.52	0.75	49.34	0	0	R4	NA	FS					2	SP				100	
MSED	38.4	39.93	1.53	1.16	75.82	0	0	R4	NA	FS										100	RUBBLE
MSED	39.93	41.45	1.52	0.86	56.58	0	0	R3/R2	NA	FS	2	SP			1	SP				100	RUBBLE
MSED	41.45	42.98	1.53	1.33	86.93	0	0	R3	NA	FS			5	SP/RP						100	
MSED	42.98	44.5	1.52	1.52	100	0.12	7.895	R4	NA	FS	1	SP	5	SP	3	SP	2	SP		92.11	
GND	44.5	46.02	1.52	1.5	98.68	0	0	R4/R2	NA	FS/SW					3	SP	2	SP		100	
GND	46.02	47.55	1.53	1.46	95.42	0	0	R4	NA	FS			2	SP			2	SP		100	
GND	47.55	49.07	1.52	1.11	73.03	0.42	27.63	R4	NA	FS			1	SP	5	SP				72.37	EOH

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-337C

Date: August 27,2007 - August 29, 2007	Hole Size: HQ	Coord System: NAD 83, Zone 8	Elev: 1317m
Logged by: CM	Core Size: HQ	Easting: 460440	Azimuth: 360
	Total Depth: 49.07m	Northing: 7099625	Dip: -50

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
		AVG RECOVERY:	79.211		AVG RQD:	14.44															

StrataGold Corporation

DG04337c

DRILLING INSPECTION CHECKLIST (North America)

DATE: Aug 07	INSPECTED BY: K. Chisholm

✓ = satisfactory conditions ✘ = faulty conditions *NA* = Not Applicable

Fire and Emergency Provisions

☑ Safe access and egress	☑ Emergency/accident procedures available
☑ Fire extinguisher (water supply area)	☑ Fire extinguisher (drill shack)
☑ 2 shovels	☑ 2 pails
☑ 2 pack pumps	☑ 1 spill kit
☑ WHMIS information	☑ First aid supplies

Available Personal Protective Equipment (PPE)

☑ hardhats (CSA)	☑ hearing protection
☑ safety boots (steel toe)	☑ gloves (CSA)
☑ safety glasses (CSA)	☑ eye wash station and solution
NA ☐ fall arrest/protection	☐

Operational Set-up/Drill equipment (Installation)

☑ Mast guy wires and stiff leg installed	☑ Drill well anchored to ground
NA ☐ All necessary guardrails installed	☑ Safety chains installed
☑ Drill shack fire proofed near exhausts and stovepipes	☑ Protective sheaths on high pressure hydraulic hoses installed
☑ Guards for moving/rotating parts installed	☑ Electrical cables installed
☑ Supply pump and coils installed	NA ☐ Light bulb protectors installed
☑ Adequate entrance to drill shack (stairs, steps, etc)	NA ☐ Ladder extending above helpers platform and drill shack (1 meter)
☑ Helpers platform in good working order	☐ Mast in good condition
NA ☐ Condition of stove – sheet metal installed behind and under stove	☑ Hoisting/lowering equipment in good order (break-out tool, foot clamp, hoist plug)
☑ Wireline and hoist cables in good condition	☑ Ladder ways installed/secured

StrataGold Corporation

DRILLING INSPECTION CHECKLIST (North America)

Auxiliary Equipment

☐ NA Propane stored outdoors, upright and secured	☑ Chainsaws in good order (chain, brake, guard, etc.)
☐ NA Gas (methane)detection equipment in good order	☐ NA All regulators in place on torches & coil stove
☑ Hand tools in good order	☑ Small tools clean and properly stored
☑ Rods and misc. equipment properly stored	☐

Mobile Equipment D&R

☑ Roll over protection	☑ Seat belts
☑ Fire extinguisher	☑ Routine maintenance
☑ brakes	☑ back – up alarm
☑ horn	☐ lights

Housekeeping

☑ Drill floor free from ice and grease	☑ Site clean – garbage and debris picked up
☑ Working area free from obstacles	☑ All protruding nails removed from timber
☐ NA Any fuel or oil spills observed/mitigated	☐

COMMENTS AND/OR OTHER ISSUES

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

HOLE NUMBER : DGOT 337C. PROPERTY : Dublin Gold.
CLAIM(S) : _____ PROJECT # : 1735
LOCATION : Yukon PROVINCE : Yukon.
UTM EASTING : 460440 UTM NORTHING : 7099625
NTS NUMBER : _____ NTS SHEET NAME : _____
Drill supervised by : Rus Giest. Date: Aug 30/07.
Drill site checked by : Kristin Chislett. Date: Aug 30/07.

Drill site checked **before** ☐ or **after** ☒ the drill was removed from the site.
*If the site was **not** checked after the drill was removed provide a memo stating why.*

Drilling Company: DF Drilling Drill Foreman: Rus Giest.
Please check all that apply to the drill hole and elaborate where necessary.

1. The drill site is located on:

lake	☐	heavy timbered land	☐
swamp	☐	clear cut	☐
burn	☐		
other	Mountain		

2. The drill was moved to the site by:

skidder	☐	nodwell	☐
buggy	☐	helicopter	☐
other	DGR.		

3. Describe how access was gained to the drill site (eg. highways, logging roads, bush roads, aircraft, etc.). *Provide a map with the drill site location and route taken to the drill site beyond highways and provincial roads.*

Bush roads.

Same ~~straight~~ site as DGOT 336C, drill just going different direction.

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

4. Were new trails / roads made to the drill site? Yes ☐ No ☒
If yes, did these trails / roads require special permits? Yes ☐ No ☐
How many kilometres of trails / roads were made? _____
Were streams ☐ and/or lakes ☐ crossed? _____
Were bridges or culverts required? Yes ☐ No ☐
Were proper stream crossing permits obtained? Yes ☐ No ☐

Briefly describe how the roads were made, what bodies of water were crossed, the condition of the terrain the roads were built through, and whether further cleanup is required.

5. The drill site is approximately 8 metres by 28 metres and was cleared using

6. Have the following been removed from the drill site?

	Yes	No	Does not apply
fuel drums	☐	☐	☒
garbage	☑	☐	☐
drill equipment	☑	☐	☐
timbers on lake	☐	☐	☒
spilled fuel/ oil	☐	☐	☒

7. Has the drill site been photographed? Yes ☑ No ☐ *If yes, attach photo(s).*

8. Was the hole making water? Yes ☐ No ☑
Was the hole plugged and cemented? Yes ☐ No ☐
Has the casing been removed? Yes ☑ No ☐
Briefly describe the cementing procedure and whether further cleanup is required.

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

9. Are there other drill sites on the claim not covered by this or any other environmental check list? Yes ☐ No ☑ Unsure ☐

If yes or unsure, comment on condition of these drill hole sites on an attached memo.

10. Are there any old mines or workings on this claim including tailings and/or abandoned buildings?

Yes ☐ No ☑ Unsure ☐

If yes, describe the condition of these workings and any cleanup action which may be required in the future.

11. Check off any of the following that are located on the claim, or located within 1 km of the claim boundaries that may be affected by noise, dust, effluent, etc:

☐ houses ☐ cottages
☐ farms ☐ businesses
☐ water wells / reservoirs ☐ septic fields
☐ campsites ☐ recreation areas
☑ none of the above

12. Are there known surficial mineral occurrences on this site?

Yes ☐ No ☑ Unsure ☐

If yes, check off all that apply:

☐ sulphide minerals ☐ arsenide minerals
☐ chloride minerals ☐ radioactive minerals

13. Check off any of the following that are known to be within 2 km of the drill site

☐ Indian reserve ☐ native land claims
☐ archaeological sites ☐ virgin forest /wilderness area
☐ parks / trails ☐ wildlife refuge
☐ other sites of historic / scientific / environmental interest
☑ none of the above

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

14. Was the drill site checked by a government agency (e.g. conservation officer)?

Yes ☐ No ☒ Unsure ☐

If yes, provide the persons name and department, and elaborate on any recommendations as necessary. Attach a copy of the inspection report if available.

For additional comments, please attach a memo.

Attachments ☒ photos ☐ maps ☐ memos ☐ other _____

Project Geologist: _____ Date :_____

_____
Signature Required

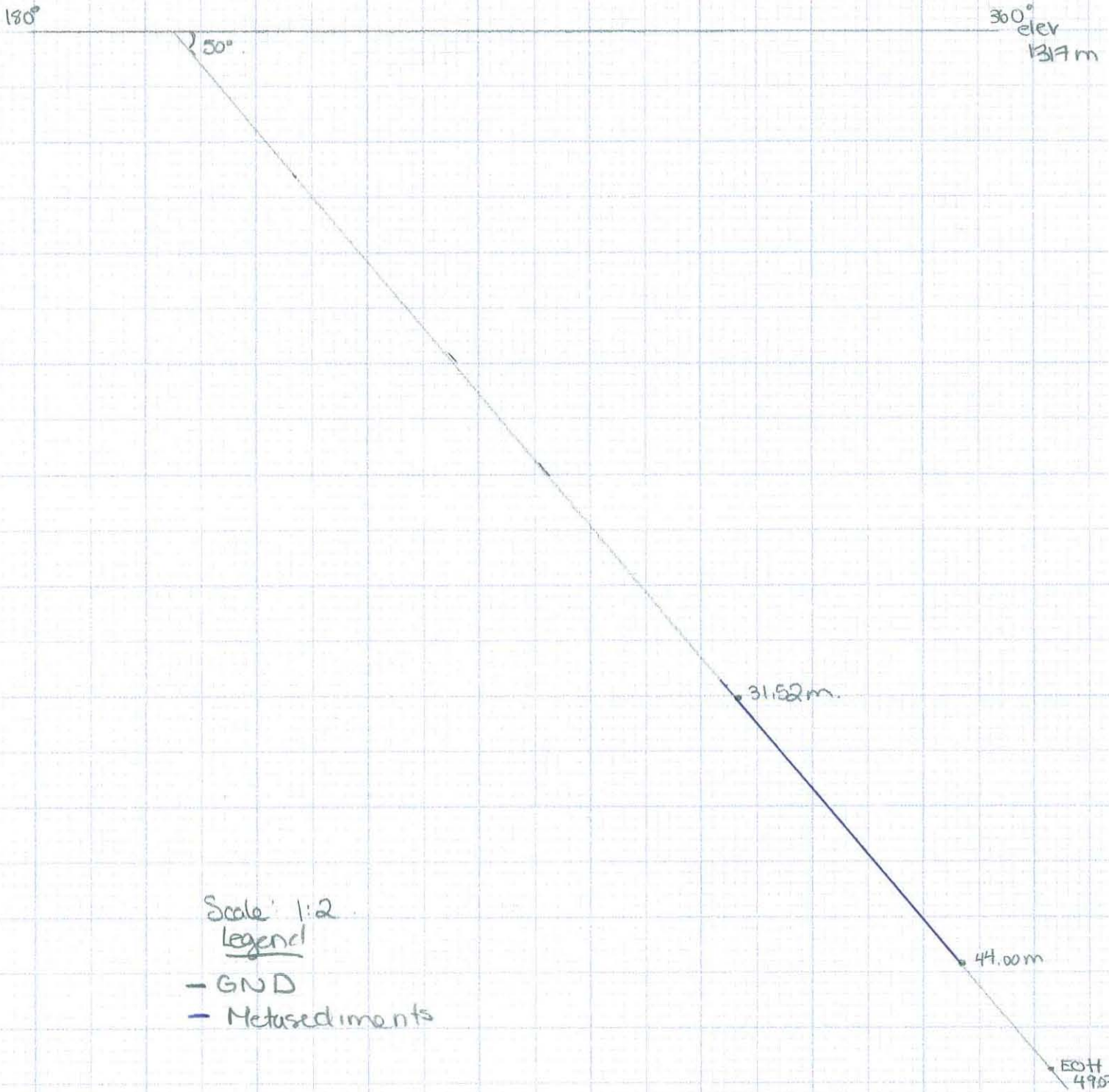
Drill foreman: _____ Date: _____

_____
Signature Required

(Insert Photos Here)

Cross-Section of DG07-337C

Kristin Chisleff



Scale: 1:2

Legend

- GND
- Metasediments

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG07-338C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1082m | **EOH:** 378.26m

BEARING: 360 | **DIP:** -50

DATE STARTED: 30-Aug-07 | **DATE COMPLETED:** 13-Sep-07

COORD SYSTEM: NAD 83, Zone 8 | **EASTING:** 459730 | **NORTHING:** 7099410

LOGGED BY: Kristin Chislett, Jason French

CONTRACTOR: DJ Diamond Drilling

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 0m

Deviation:

Casing: 6.71m

Core Size: HQ

Cement (# Bags):

Plug Depth:

Notes:

FROM	TO	LITHOLOGY
0	93.82	GND
93.82	106.44	FGD
106.44	378.26	GND

FROM	TO	TERATION
0.00	72.84	Oxidized
0.00	123.75	Silicified
146.61	186.23	Silicified
213.66	378.26	Silicified
84.12	123.75	Altered
146.41	155.75	Altered
164.90	186.23	Altered
213.66	267.00	Altered
297.48	302.05	Altered
0.00	146.41	Unaltered
155.75	164.90	Unaltered
186.23	213.66	Unaltered
267.00	297.48	Unaltered

FROM	TO	MINERALIZATION (Veins)

SAMPLING DETAILS

Sample Sequence:

Date(s) Shipped:

Date(s) Received:

Assay Certificate Numbers								
Duplicates:	G017962	G017982	G019502	G019522	G019542	G019562	G019582	G019602
	G019622	G019642	G019662	G019682	G019702	G019722	G019742	G019762
	G019782	G019802	G019822	G019842	G019862			
Preparation Duplicate/ Check Assay:	G017969	G017989	G019509	G019529	G019549	G019569	G019589	G019609
	G019629	G019649	G019669	G019689	G019709	G019729	G019749	G019769
	G019789	G019809	G019829	G019849				
Standards:	G017970	G017990	G019510	G019530	G019550	G019570	G019590	G019610
	G019630	G019650	G019670	G019690	G019710	G019730	G019750	G019770
	G019790	G019810	G019830	G019850				
Blanks:	G017976	G017996	G019516	G019536	G019556	G019576	G019596	G019616
	G019636	G019656	G019676	G019696	G019716	G019736	G019756	G019776
	G019796	G019816	G019836	G019856				

REFLEX DATA/DOWNHOLE SURVEY

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+25.5 Corr)	TEMP (C)
148.7	328.3	52.0	353.8	009.1
251.8	330.2	50.3	355.7	012.0
349.3	330.5	47.7	356.0	011.9

ASSAY INTERCEPTS

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

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

Last hole of the season, rods became stuck frequently during the first 100m of the hole and there was a problem with shifts on this drill.

The tags for meterage 123.75m to 356.92m were affixed incorrectly to the core box (in the middle of the intended sample length instead of at the beginning. The error was discovered after cutting and the sample meterages for the affected samples were remeasured and entered into the log under a new column set.

DRILL LOG LEGEND P1 | **DATE: Aug 30, 2007 to September 13, 2007**

DRILL HOLE # : DG07-338C

FeOx 5 = Intensely Ox'd | **Ser, Chl, etc** 5 = Intensely Altered | **Si** 5 = Intensely Silicified | **Carbonate** 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification
10	0 - 93.82m	0.00	72.84	GND - Mainly sand (orange brown colour), but some chunks of gnd present. Gnd is Oxidized, with a lot of limointe staining. Very broken up. Some qtz veins present, however no sulfides are present.	3			1		3
				Mainly sand, some consolidated pieces, but only about 10 cm.						
				Mainly sand, some consolidated pieces, but only about 10 cm. No veins.						
				Broken up gnd, some sand on it. Pinkish tinge on the gnd.						
				Qtz veins present, broken up.						
				Po, aspy, and py present in the veins.						
				Very consolidated and silicified.						
				More broken up, but pieces are still cohesive. No veins, some double drilling.						
				Oxidation is more pervasive						
				Biotite is more bleached out, oxidation still making core slightly orange.						
				Very broken up. Still excessive limonite alteration.						
				Very broken up, down to rubble at some points. No veins						
				Very broken up, a lot of limonite deposition on the broken pieces. No veins.						
				Still broken up but only moderately so. Still extensive limonite deposition on fracture surfaces. Veins are present.						
				More consolidated. Clay present at 21.95m, only about 3cm wide, brown colour with an orange tinge.						
				Moderately unconsolidated. Extensive limonite staining. No veins seen.						
				Moderately broken up. Fairly silcified.						
				Extensive limonite deposition on the fracture surfaces. Coreis very orange.						
				Clay seam at 29m. It is very orange. Extensive and pervasive limointe alteration.						
				Multiple veins.						
				Very consolidated and silcified.						
				More broken up. No veins seen.						
				Very broken up no veins seen.						
				Mostly rubble.						
				A lot of limonite alteration, moderately broken up.						
				Less limonite alteration, more consolidated, no veins.						
				Still broken up, but not as extensively.						
				Biotite almost completely bleached out, fine grained as well. Very broken up.						
				Very broken up, down to sand at some points, due to limonite alteration.						
				Extensive limonite alteration leads to very broken up rock.						
				Some carbonate deposition on fracture surfaces (pink in colour). As well as extensive limonite alteration.						
				Moderatley broken up. Some siderite deposition on fracture surface. Extensive limonite alteration.						
				Very broken up, many fractures. Extensive limonite alteration. No veins						
				Very broken up, many fractures. Extensive limonite alteration. No veins.						
				Very broken up, many fractures. Extensive limonite alteration. No veins.						
				Extremely broken up, down to sand at some points. No veins seen. Very weak rock when cohesive.						
				Extremely broken up, down to sand at some points. No veins seen. Very weak rock when cohesive. Some carbonate alteration.						
				Some consolidated pieces, but mostly rubble. Still no veins.						
				More consolidated. Some siderite alteration.						
				Clay seam at 62.47m. Fairly rubbly and sandy until 62.79m. No veins.						
				Very poor recovery (12%).						
				Very poor recovery (30%). Very broken up with extreme limonite alteration.						
				Moderately broken up, but still some cohesive pieces.						
				More silicified. Still extensive limonite alteration.						
				Sand from 68.88 to 69,24m. Tan brown in colour. The rest is fairly consolidated with a lot of limonite alteration.						
				Clay seam highly oxidized qtz vein (scor in vein).						
				Aspy in qtz stringer, not a proper vein but is consistent through core if not at a measurable orientation.						
		72.84	84.12	GND. Medium subhedral to euhedral grains. Moderate to high silicification, little to no oxidation. Sheeted veining throughout, po, aspy, py and minor cpy as blebs and veinlets within qtz veins, qtz and minor felp vein selvages. Core is very competant and has few fractures outside area's that show limonite staining (very minor). Sheeted veins run between 30 and 55 degree's, qtz shows slight pink tinge. Minor carb on fracture surfaces with limited alteration of rock.	1				1	4
				Broken and limonite stained core, slightly "digested" on surfaces. No visible veins or sulfides.						
		84.12	93.82	GND. Medium, subhedral to anhedal grains. Partially pervasive limonite staining, moderately silicified. Carbonate on fracture surfaces and some minor alteration associated with fractures. Sheeted veins throughout sub-unit where core is competant enough to observe them, aspy, py blebs are present with veins as well as oxidized sulfides that are not identifiable. The limonite staining obscures selvages and other alterations in the core but minor to moderate area's of chl alteration is observed on close inspection. THe most broken and least competant area's have moderate carbonate alteration (react well to HCl) as well these sections often have oxidzed sulfide. Clay seams at 86.2m and 90.3m.	4		2	1	2	3
				Cb stringers and alt, as well as qtz blebs in rock, clay seam in section. No discernable veins.						
				Very rubbly and broken section.						
??	93.82m - 106.44m	93.82	106.44	FGD. Fine, euhredral grains. Limonite staining partially pervasive. Core is moderately to strongly silicified, the pervasive limonite staining prevents any other possibility of identifying alteration. There are carbonate stringes throughout and carb alt is evident in the most brokn sections. Qtz veins are visible and often have small blebs od po, py or aspy as well as oxidized sufide material.	3				2	4
				Rubbled and broken, qtz vein material visible but oienation is impossible to determine.						
				Rubbled and broken, qtz vein material visible but oienation is impossible to determine.						
				Rubbled and broken, qtz vein material visible but oienation is impossible to determine.						
				Rubbled and broken, qtz vein material visible but oienation is impossible to determine.						
				No veins discernable, aspy found disseminated in core.						
				Competant core but no veins.						
				Very broken and rubbled, very dark limonite staining, pevasive.						
				Some competant sections but mostly very broken and rubbled, very dark limonite staining, pevasive.						
10	106.44m - 378.26m	106.44	123.75	GND. Medium to fine, subhedal to euhedral grians. Moderate to weak silicification and carbonate alteration, limonite staining on fracture sufaces and along veins, in some cases pervasive. Sheeted veins are visible in the cohesive sections, sulfide blebs in the veins and in the core near the veins, possibly selvage too disguised by the limonite staining. Aspy, py and po are found. Coe is quite broken and fractured but not rubbled or gravely. Several clay seams found in the core as well.	3			2	2	3
				Some disseminated aspy, po in core matrix.						

DRILL LOG LEGEND P2

Selvages 5 = Intense Alt'n

Ox. State 5 = All Sulph Oxidized

LOGGED BY: Kristin Chislett and Jason French (~124m onwards)

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

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

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

VEINS										% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Meterage for Remeasured Samples		Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?
						Selvages				Sulphides								Oxidation					From	To		From	To			
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthinite	sphalerite	visible gold	other	oxide	scorodite	biotite	other									
																								G017951	0.00	0.92	0.920		
																								G017952	0.92	1.83	0.910		
																								G017953	1.83	3.35	1.520		
																								G017954	3.35	4.88	1.530		
2	1	0.5	0.9	45	30	0.2	qtz	1	3															G017955	4.88	6.40	1.520		
																								G017956			0.000	Blank	
1	6	0.5	0.5	50		1.5	qtz	2		5.0	10.0		5.0									0.1		G017957	6.40	7.92	1.520		
1	6	0.2	0.2	50						5.0												0.1		G017958	7.92	9.45	1.530		
1	1	0.3	0.3	40														90.0											
1	1	0.1	0.1	40																				G017959	9.45	10.97	1.520		
																								G017960	10.97	12.50	1.530		
																								G017961	12.50	14.02	1.520		
																								G017962	12.50	14.02	1.520	Duplicate	
1	1	0.1	0.1	45		0.2	qtz	3	3															G017963	14.02	15.54	1.520		
																								G017964	15.54	17.07	1.530		
																								G017965	17.07	18.59	1.520		
																								G017966	18.59	20.12	1.530		
2	1	0.7	1.0	55	50	0.5	qtz	2	3															G017967	20.12	21.64	1.520		
2	1	0.2	0.4	60																				G017968	21.64	23.16	1.520		
																								G017969	21.64	23.16	1.520	Check assay prep dup	
																								G017970			0.000	Standard 1A	
																								G017971	23.16	24.69	1.530		
3	1	0.5	0.7	55	60	1.0	qtz	2	3															G017972	24.69	26.21	1.520		
1	1	0.3	0.3	50		0.2	qtz	2	3															G017973	26.21	27.74	1.530		
3	1	0.5	1.0	50	60	0.5	qtz	2	4															G017974	27.74	29.26	1.520		
9	1	2.0	5.5	45		2.0	qtz	3	3															G017975	29.26	30.78	1.520		
																								G017976			0.000	Blank	
3	1	0.5	1.1	40	20	6.0	qtz	3	2															G017977	30.78	32.31	1.530		
																								G017978	32.31	33.83	1.520		
																								G017979	33.83	35.36	1.530		
																								G017980	35.36	36.88	1.520		
																								G017981	36.88	38.40	1.520		
																								G017982	36.88	38.40	1.520	Duplicate	
																								G017983	38.40	39.93	1.530		
2	1	1.0	1.1	50	60																			G017984	39.93	41.45	1.520		
1	1	0.2	0.2	50		1.0	qtz	2	3															G017985	41.45	42.98	1.530		
1	1	1.0	1.0	40		0.3	qtz	3	3															G017986	42.98	44.50	1.520		
																								G017987	44.50	46.02	1.520		
																								G017988	46.02	47.55	1.530		
																								G017989	46.02	47.55	1.530	Check assay prep dup	
																								G017990			0.000	Standard 2B	
2	1	0.5	0.7	50	60	0.2	qtz	1	2															G017991	47.55	49.07	1.520		
																								G017992	49.07	50.60	1.530		
																								G017993	50.60	52.12	1.520		
																								G017994	52.12	53.64	1.520		
																								G017995	53.64	55.17	1.530		
																								G017996			0.000	Blank	
																								G017997	55.17	56.69	1.520		
																								G017998	56.69	58.22	1.530		
1	1	0.1	0.1	50		0.5	ser	1																G017999	58.22	59.74	1.520		
1	1	0.2	0.2	25																				G018000	59.74	61.26	1.520		
																								G019501	61.26	62.79	1.530		
																								G019502	61.26	62.79	1.530	Duplicate	
1	1	0.2	0.2	50																				G019503	62.79	64.31	1.520		
																								G019504	64.31	65.84	1.530		
3	1	0.1	0.3	50	70																			G019505	65.84	67.36	1.520		
2	1	2.0	2.3	40	50	0.7	qtz	1	2															G019506	67.36	68.88	1.520		
1	1	0.6	0.6	70																				G019507	68.88	70.41	1.530		
2	6	4.2	6.6	30	40					3.0			5.0					20.0	30.0			2.0		G019508	70.41	71.66	1.250	Sceen Metallics	
																								G019509	70.41	71.66	1.250	Check assay prep dup	
																								G019510			0.000	Standard 3C	
1	6	1.3	1.3	50		1.3	q/se	3					2.0									1.0		G019511	71.66	72.84	1.180		
1	1	1.0	1.0	60																									
2	1	1.0	1.4	50		0.3	q	2																G019512	72.84	73.85	1.010		
																								G019513	73.85	75.05	1.200		
4	6	0.9	1.6	30	55	5.0	qk	4	2	1.0	5.0		5.0					10.0	2.0			2.0		G019514	75.05	76.50	1.450		
3	6	0.6	1.1	30	40	1.2	q/k	3		1.0	2.0		4.0									1.0		G019515	76.50	78.02	1.520		
																								G019516			0.000	Blank	
2	6	0.5	0.9	40		1.0	q/k	2		1.0	3.0		15.0					5.0				2.0		G019517	78.02	79.55	1.530		
2	1	0.6	1.1	40	50	0.3	q/k	2																G019518	79.55	81.08	1.530		
5	6	0.6	1.7	40	50	1.2	q/k	3		2.0	2.0		3.0									1.0		G019519	81.08	82.60	1.520		
4	6	2.5	3.4	50	40	0.3	q/k	3		2.0	2.0		5.0									1.0		G019520	82.60	84.12	1.520		
																								G019521	84.12	85.65	1.530		
																								G019522	84.12	85.65	1.530	Duplicate	
																								G019523	85.65	87.17	1.520		
2	6	1.1	1.5	40							3.0		3.0					5.0				1.0		G019524	87.17	88.70	1.530		
3	6	1.0	1.7	60	40					3.0	3.0		1.0					10.0				1.0		G019525	88.70	90.22	1.520		
																								G019526	90.22	91.74	1.520		
																								G019527	91.74	93.27	1.530		
																								G019528	93.27	93.82	0.550		
																								G019529	93.27	93.82	0.550	Check assay prep dup	
																								G019530			0.000	Standard 4D	
																								G019531	93.82	94.79	0.970		
																								G019532	94.79	96.32	1.530		
																								G019533	96.32	97.84	1.520		
																								G019534	97.84	99.36	1.520		
																								G019535	99.36	100.89	1.530		
																								G019536			0.000	Blank	
																						0.0		G019537	100.89	102.41	1.520		
																								G019538	102.41	103.94	1.530		
																								G019539	103.94	105.46	1.520		
2	6	0.4	0.6	50									10.0									0.1		G019540	105.46	106.44	0.980		
6	6	0.8	3.4	40		3.2	chl/ser	4	5	1.0	3.0		5.0					10.0				0.1		G019541	106.44	107.40	0.960		
																								G019542	106.44	107.40	0.960	Duplicate	
5	6	4.0	6.0	40	50	2.7	chl/ser	4	5		5.0		2.0					5.0				0.2		G019543	107.40	108.51	1.110	Screen Metallics	
4	6	1.2	2.9	50							2.0		3.0									2.0		G019544	108.51	110.03	1.520	Screen Metallics	
3	6	1.2	2.1	25	50					3.0			5.0					10.0						G019545	110.03	111.56	1.530	Screen Metallics	
2	6	1.0	1.4	30									3.0									40.0		G019546	111.56	113.08	1.520	Screen Metallics	

DRILL LOG LEGEND P1	DATE: Aug 30, 2007 to September 13, 2007			
DRILL HOLE # : DG07-338C	FeOx 5 = Intensely Ox'd	Ser, Chl, etc 5 = Intensely Altered	Si 5 = Intensely Silicified	Carbonate 5 = Strong Effervescence

Lith Code: **-1** = No Code; **OVB** = 1; **GND** = 10; **GND (fg)** = 11; **GNDD** (dyke) = 12; **QMON** = 20; **DIOR** = 25; **MGD** = 30; **APL** = 40; **FLCD** = 41
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UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification
		123.75m	146.61	GND - medium grained biotite granodiorite, subehedral to anhedral grains, no fabric or foliation to the igneous minerals. The rock ranges from fresh grey granodiorite (solid cohesive core) to highly weathered crumbly orange fragments containing abundant Fe-oxides and limonite. The degree of veining ranges from none (over zones up to ~40 cm long) to regions that are intensely veined and which commonly show associated selvages up to 2 cm thick of sericitized/chloritized rock that has a bleached appearance and may or may not show orange staining by Fe-oxides. Veins range from pure quartz to quartz-carbonate, with the latter commonly stained orange by Fe-oxides and typically occurring as thin veinlets 1-5 mm thick. The pure quartz veins tend to be larger, rarely showing Fe-staining, but more commonly containing fresh clusters or blebs of sulfide minerals including pyrite, arsenopyrite +/- pyrrhotite. The quartz-carbonate stringers are commonly oblique to perpendicular to the core axis, whereas the mineralized quartz veins tend to show a low angle with the core axis. At	1	1	1	1	1	1
				three cross-cutting veinsets: angles to c.a.: 80; then 30; then 30 oblique ~70 to prev. set						
				up to 1.5 cm long by a few mm wide blebs of arsenopyrite, pyrite, and pyrrhotite in qtz v.						
				bottom half of sample is relatively broken and shows more intense weatherig and limonite						
				weathered, crumbly, orange broken core						
				one 30 cm thick anomalous grey-green chl/sericite zone w/ a 1cm qtz v. devoid of sulf.						
		146.61m	155.75m	GND - (Altered granodiorite) Here the normally grey granodiorite has a distinctive green-grey colour because it has been affected by intense chl/ser/silicification, and it shows pervasive orange staining commonly associated with quartz-sulfide veining and late fractures. Two 10-20 cm thick clay seams also occur in this unit. Where fresh, the rock shows similar igneous textures to the last sub-unit, with a medium grainsize and subhedral to anhedral grains, with the exception that between 146.61-147m fresh igneous rock appears to be more mafic in composition (higher biotite and horblende content). This sub-unit has been intruded by at least two sets of quartz-sulfide veins, one of which clearly crosscuts the other (the older of which does not carry the orange staining and is similar to quartz-sulfide veining described from the last sub-unit). Irregular wavy and branching veinlets and stringers (quartz-sulfide) showing a myriad of orientations are also common. These irregular veined zones are associated with disseminated sulfides within the surrounding green-grey altered rock and some of these veins	2	2	2	1		2
				noticable py disseminations in wallwrock appear, lower part of core is very broken up						
				more py occurs as dessiminations in altered wallrock than in the veins						
				one ~10cm clay seam, and lots of broken core in the top half of this sample						
				top half of this core is unaltered granodiorite, lower half alter. with diss py, one clay seam						
		155.75m	164.90m	GND - grey medium grained biotite granodiorite, no fabric to the igneous minerals. Generally fresh unaltered rock over this interval. Up to 3cm wide quartz veins are present, some of which contain pyrrhitite, pyrite, and arsenopyrite. The larger veins are associated with localized light green bleached zones up to 30 cm wide (chloritized/sericitized/silicified).	1	1	1	1		1
				25cm wide light green bleached zone (chl.ser/silic) occurs here						
				no veining,notable fractures lined with white clay/carbonate, orange staining						
		164.90m	186.23m	GND - Light grey-green altered granodiorite. Compared to fresh granodiorite this rock has a very bleached look to it due to chloritization/sericitization/silicification. Up to 3 cm quartz veins occur containing sulfides including pyrite, arsenopyrite, and sphalerite - but below ~175m there is overall less veining than in the previous sub-units. Sulfides also occur locally as veins and stringers of nearly pure sulfide dominated by pyrite (+/-quartz), but also containing arsenopyrite and spahlerite locally. The sulfide veins occur in association with parallel quartz veins, and zones of more intense wallrock alteration. Sulfides (pyrite, pyrrhotite, arsenopyrite, and especially bismuthite)are also present throughout much of this zone as disseminations within altered wallrock. Occasional thin (<5cm) clay/gouge/breccia-rich fault zones occur. The top 11m (165-176m) shows a significant amount of limonite staining associated mostly with veins, fractures, mineralization, and altered/bleached zones.	2	2	1			2
				three distinctive vein types, but only one occurrence of each						
				multiple generations of veins including early arseno-rich, and late qtz w/ arseno and pyrro, with arsenopyrite increasing in abundance with depth down this sample. Also much disseminated (~2% by volume) pyrrhotite, pyrite, and arsenopyrite within the altered country rock in the bottom half of this sample, minor carbonate alteration identified						
				Although veining is sparse here, disseminated sulfides are abundant in the wallrock, especially in the top half of this sample						
				This row is for the dissminated material within the wallrock						
				This sample is relatively broken and weathered, and although it is altered in places to green-grey,and has a 5cm wide fault gouge running through it, it shows no significant mineralization or sulfides.						
				Although only a few small discontinuous lenses of quartz with minor pyrite occur in this sample, the rock has mm sized disseminated sulfides (bismuthite and py) throughout the length of the sample. The data entered here is for the disseminated mineralization.						
				This row is for disseminated bismuthite in the wallrock						
				Data for sulfides disseminated in wallrock						
				Data for sulfides disseminated in wallrock						
				Data for sulfides disseminated in wallrock						
				Data for sulfides disseminated in wall rock						
				Data for sulfides disseminated in wall rock						
		186.23m	213.66m	GND - Grey biotite granodiorite. Medium grain-size subhedral to anhedral grains, with no fabric/foliation to the igneous minerals. Over this sub-unit, the grey granodiorite is about 50% fresh unaltered rock and 50% light green-grey altered rock (this altered rock type is similar to the sub-unit previously described; i.e.: chloritized/sericitized/silicified rock, commonly containing disseminated bismuthite+/-pyrite, pyrrhotite,arsenopyrite), and alternates from the fresh grey variety to the altered green-grey variety about every 0.5 m, imparting an overall banded look to the core when examining this sub-unit as a whole. Up to 2cm thick quartz veins occur (~2/m on average), some of which contain sulfides including pyrrhotite, arsenopyrite, and pyrite. Occasional clay/breccia-rich fault gouges occur over 1-10 cm thick zones, some of which contain abundant pyrite.		1	1	1		1
				Data for sulfides disseminated in wall rock						

DRILL LOG LEGEND P2

Selvages 5 = Intense Alt'n

Ox. State 5 = All Sulph Oxidized

LOGGED BY: Kristin Chislett and Jason French (~124m onwards)

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Meterage for Remeasured Samples		Sample Number	Interval		Au (g/T)	Sample Types	Vein Comments?
						Selvages				Sulphides								Oxidation													
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthinite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To		From	To		Type of Sample	
																									G019547	113.08	114.60	1.520		
																									G019548	114.60	116.13	1.530		
																									G019549	114.60	116.13	1.530	Check assay prep dup	
																									G019550			0.000	Standard 5E	
																									G019551	116.13	117.65			
1	6	1.2	1.2	30						2.0			2.0					5.0							G019552	117.65	119.18			
																									G019553	119.18	120.70			
																									G019554	120.70	122.22			
1	6	0.9	0.9	40						0.1			2.0					5.0							G019555	122.22	123.75			
																									G019556				Blank	
										Note: From this point onwards, a meterage re-sample number is assigned. This is because of a miscommunication. Instead of sampling the meterage intervals indicated on the sample tags, the core cutters sampled from tag-to-tag. As the tags were placed at different locations along each respective sample, the result is that the samples collected for assay are slightly offset from the intervals originally logged and are of varying length from ~1-2m. The gelogical info still matches the intervals listed on the right, while the assay values correspond to the intervals listed below because of the sampling mix-up.																			
10	3	0.4	3.0	30						0.1			0.1									<0.1	123.75	125.80	G019557	123.75	125.27			
5	3	0.7	2.0	30	80	2.0	chl/ser	2	0	0.1			1.0									<0.1	125.80	127.76	G019558	125.27	126.80			
8	3	0.3	1.0	30		2.0	chl/ser	2	0													<0.1	127.76	128.67	G019559	126.80	128.32			
2	1	2.0	4.0	10					0	2.0	3.0		2.0									0.5								
1	1	3.0	3.0	10		1.0	chl/ser	2	0	1.0			2.0									0.3	128.67	130.65	G019560	128.32	129.84			
2	1	1.5	2.0	30					1	1.0												<0.1	130.65	131.91	G019561	129.84	131.37			
5	1	2.0	6.0	30																					G019562	129.84	131.37		Duplicate	
5	1	2.0	6.0	25						1.0	3.0											0.3	131.91	133.55	G019563	131.37	132.89			
																							133.55	134.77	G019564	132.89	134.42			
1	3	0.5	0.5	10																		0.3	134.77	136.34	G019565	134.42	135.94			
5	1	1.5	8.0	30						3.0	5.0							5.0				0.3	136.34	138.46	G019566	135.94	137.46			
3	1	2.0	4.0	40									2.0									<0.1	138.46	139.59	G019567	137.46	138.99			
4	1	3.0	8.0	45		1.5	chl/ser	2		0.1								5.0				<0.1	139.59	140.65	G019568	138.99	140.51			
																									G019569	138.99	140.51		Check assay prep dup	
																									G019570				Standard 6F	
4	1	1.0	4.0	45							5.0							5.0				<0.1	140.65	143.24	G019571	140.51	142.04			
5	1	2.0	7.0	45		2.0	chl/ser	2		1.0	5.0							5.0				0.3	143.24	144.66	G019572	142.04	143.56			
2	1	5.0	6.0	45	10					70.0			0.1					5.0				1.0	144.66	145.98	G019573	143.56	145.08			
7	1	2.0	10.0	30	0					0.1	2.0		0.1									0.1	145.98	147.01	G019574	145.08	146.61			
6	1	3.0	10.0	45	10				2	3.0								10.0				0.1	147.01	149.00	G019575	146.61	148.13			
																									G019576				Blank	
5	1	2.0	7.0	45					1	2.0			0.1					5.0				1.0	149.00	150.06	G019577	148.13	149.66			
1	6	1.0	1.0	30						100.0																				
7	1	3.0	9.0	40						1.0			1.0									3.0	150.06	151.58	G019578	149.66	151.18		screen metallics	
4	6	2.0	4.0	40					2	90.0								10.0												
3	1	1.5	4.0	45					1	1.0								5.0				0.3	151.58	153.23	G019579	151.18	152.70			
1	1	3.0	3.0	30						1.0			1.0									0.2	153.23	154.73	G019580	152.70	154.23			
2	1	1.2	2.0	45					1	1.0								5.0				0.1	154.73	156.25	G019581	154.23	155.75			
																									G019582	154.23	155.75		Duplicate	
6	1	1.2	7.0	45		1.0	chl/s/q	2		0.5	1.0		0.2									<0.1	156.25	157.40	G019583	155.75	157.28			
9	1	1.8	8.0	45	30						1.0		1.0									<0.1	157.40	159.80	G019584	157.28	158.80			
5	1	2.5	8.0	45		1.0	chl/s/q	2			0.5											<0.1	159.80	160.80	G019585	158.80	160.32			
2	1	1.0	3.0	45		1.0	chl/s/q	2		1.0	2.0		0.5									0.1	160.80	162.35	G019586	160.32	161.85			
																						<0.1	162.35	164.50	G019587	161.85	163.37			
4	1	2.0	4.0	45		1.0	chl/s/q	2		0.2	3.0		0.5									0.1	164.50	166.00	G019588	163.37	164.90			
																									G019589	163.37	164.90		Check assay prep dup	
																									G019590				Standard 7G	
3	1	1.0	2.5	30						0.5			0.5									<0.1	166.00	167.00	G019591	164.90	166.42			
2	1	2.7	3.5	40					1	1.0			1.0		1.0			5.0				1.0	167.00	168.50	G019592	166.42	167.94			
3	6	1.0	2.8	40					1	70.0								5.0												
1	1	1.0	1.5	35									1.0									<0.1	168.50	170.00	G019593	167.94	169.47			
1	1	1.3	1.3	30						1.0												0.4	170.00	171.50	G019594	169.47	170.99			
1	6	0.5	0.5	45						40.0																				
1	6	0.5	0.5	40						20.0					40.0															
3	1	1.0	2.0	45						0.5	1.0		5.0									2.0	171.50	172.70	G019595	170.99	172.52		Screen Metallics	
3	6	0.5	1.5	40						10.0			50.0																	
																									G019596				Blank	
1	6	0.5	5.0	45						50.0												1.2	172.70	175.00	G019597	172.52	174.04		Screen Metallics	
										0.3	0.3		0.3	0.1	0.1															
																							175.00	176.40	G019598	174.04	175.56			
										0.2				0.3								0.5	176.40	177.90	G019599	175.56	177.09		Screen Metallics	
2	1	2.0	3.3	10	45					2.0												0.4	177.90	179.50	G019600	177.09	178.61		Screen Metallics	
														0.3																
3	1	1.0	2.5	45						0.1			3.0		0.5							0.5	179.50	180.40	G019601	178.61	180.14		Screen Metallics	
										0.1				0.3																
																									G019602	178.61	180.14		Duplicate	
3	1	1.0	3.0	55	70					3.0	1.0		0.1		1.5							0.5	180.40	181.80	G019603	180.14	181.66		Screen Metallics	
										0.1				0.4																
6	1	2.5	7.5	45						2.0	0.2		0.1									0.4	181.80	184.20	G019604	181.66	183.18		Screen Metallics	
													<0.1	0.2																
7	1	1.0	5.5	45	25					5.0			5.0									0.4	184.20	185.50	G019605	183.18	184.71		Screen Metallics	
1	6	0.5	0.5	85						60.0					30.0															
													<0.1	0.2																
4	6	0.3	1.0	45	30					50.0			20.0		30.0							0.5	185.50	187.20	G019606	184.71	186.23		Screen Metallics	
										0.1			0.1	0.2																
2	1	1.0	1.8	45							1.0		0.5									0.1	187.20	188.20	G019607	186.23	187.76			
													<0.1	0.1																
2	1	2.0	3.0	70						1.0	1.0		1.0									<0.1	188.20	190.00	G019608	187.76	189.28			
																									G019609	187.76	189.28		Check assay prep dup	
																									G019610				Standard 1A	

DRILL LOG LEGEND P1 | **DATE: Aug 30, 2007 to September 13, 2007**

DRILL HOLE # : DG07-338C

FeOx 5 = Intensely Ox'd | **Ser, Chl, etc** 5 = Intensely Altered | **Si** 5 = Intensely Silicified | **Carbonate** 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification
				~10cm wide fault zone containing clay/gouge/breccia with abundant pyrite ranging from fine grained to coarse (up to 4 mm crystals) - Data in this row is for disseminations throughout the entire sample including this zone (although bismuthite is not associated with the fault zone but with local light green-grey altered zones.)						
				very broken up core, mostly unaltered rock with only very minor sulfide						
				Very broken up core, mostly altered rock, data for disseminated bismuthite						
				top half of this sample is very broken and contains fault gouge						
				pyrite associated with ~1cm wide fault gouge, bismuthite dissem within altered rock						
				Data for bismuthite disseminated within altered wall rock						
				Data for bismuthite disseminated within altered wallrock						
				Data for bismuthite disseminated within altered wallrock						
				Data for bismuthite disseminated within altered wallrock						
				Data for bismuthite disseminated within altered wallrock						
				Two sets of qtz veins here, one of which crosscuts the other						
				Data for bismuthite disseminated within altered wallrock						
				top half of sample is very broken up						
				Data for bismuthite disseminated within altered wallrock						
				Data for bismuthite disseminated within altered wallrock						
				Data for bismuthite disseminated within altered wallrock						
		213.66m	267m	GND - Medium grained grey granodiorite - mostly fresh rock (80% of the core in this sub-unit is fresh, unaltered granodiorite - this ratio 80/20 fresh/altered rock is for the most part what distinguishes this sub-unit from previous two described above - see some exceptions to this ratio below). Alteration (chlorite/sericite/silica) to light green-grey rock is restricted for the most part to <20 cm wide zones (commonly <5cm wide), and typically associated with quartz veins ranging up to 15 cm thick (averaging 1 cm thick) +/- thin <0.5cm quartz-carbonate stringers. Some quartz veins contain sulfides including pyrrhotite, pyrite, and arsenopyrite, and the light-green grey alteration zones (usually selvages to qtz veins) typically contain disseminated bismuthite. At least two generations of quartz veins exist.		2	2			3
				30cm lense of darker fine-grained more mafic igneous rock (dioritic/gabbroic) also occurs						
				~20 cm brecciated fault zone with abundant quartz, pyrite, and clay occurs in this samp						
				~80% of this sample is altered rock, 20% fresh						
				~50% of this sample is altered rock						
				Data for disseminated sulfides						
				prominent slickensides associated with these Qtz-carb veins, 30 degree rake from long axis of the ellipsoidal core face						
				90% of this sample is altered rock						
				data for disseminated sulfides in altered rock						
				~10 cm thick zone of brecciated, clay, quartz and sulfide rich zone at the top of sample						
				data for disseminated sulfides in altered rock						
				~80% of this sample is altered rock						
				The predominant vein type is a sheeted quartz vein set which make an angle of 45 degrees to the core axis. At least two generations of quartz veins here - The early and rare set at 30 degrees to core axis is crosscut by sheeted veins at 45 degrees to the core axis, also one additional vein is at 80 degrees to the core axis and although it looks different than the other two vein sets as it is comprised of opaque white quartz (the others are translucent quartz) there is no crosscutting relationship between this one and the others. Only the 45 degree set contains sulfides.						
				this vein crosscuts the 45 degree set						
				also one thin barren milky white quartz vein at 90 degrees to (and which crosscuts) the 45 degree set						
				~80% of this sample is altered rock						
				This sample tag was missing from the booklet, so there is no sample for this number.						
				data for: one ~5cm thick fault zone of breccia/gouge/clay with abundant arseon/py/quartz						
				~80% of this sample is altered rock						
				data for: one ~3cm thick fault zone of breccia/gouge/clay with abundant arseon/py/quartz						
				There is a one cm thick clear quartz vein here containing significant pyrrhotite (~4%) and trace arsenopyrite that shows an interesting texture - where by the sulfide-bearing clear quartz has many quartz crystals with perfect terminations and the remaining vuggy space between these crystals was infilled later by milky white quartz with apparently no sulfides.						
				This sample is a very soft crumbly rock that has been very sheared and faulted, containing many thin dark grey bands of clay like gouge and quartz, some of which have pyrite crystals ranging up to a few mm's long (within the grey clay/gouge). This rock also has an overall very light white/green-grey colour because of abundant sercite/silicification (4 on a scale of 1-5).						
				*note: 261.43 is actually 262.43 in reality - but this is how the sample was labelled for this, and the next sample so I have left it as is in this table.						
		267.00m	297.48m	GND - Medium grained grey granodiorite - overall quite fresh: ~90% unaltered granodiorite, ~10% altered (chloritized/sericitized/silicified) to light green-grey rock in association with quartz veining. Quartz veins range up to 5.0 cm thick, and some contain sulfides including pyrrhotite, arsenopyrite, pyrite, and chalcopyrite. The light green-grey altered zones are typically <2cm thick, and locally (every 10m or so) approach 0.5m in this sub-unit, and usually contain trace disseminated bismuthite.						3
				~30cm thick zone of fine-grained mafic rock exists (diorite/gabbro), with an irregular non-chilled contact with the granodiorite						

DRILL LOG LEGEND P2

Selvages 5 = Intense Alt'n

Ox. State 5 = All Sulph Oxidized

LOGGED BY: Kristin Chislett and Jason French (~124m onwards)

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL													% Sulfide Content per Sample	Meterage for Remeasured Samples		Sample Number	Interval		Au (g/T)	Type of Sample	Vein Comments?
						Selvages				Sulphides								Oxidation														
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthinite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To		From	To			
										0.2			<0.1									0.2	190.00	192.30	G019611	189.28	190.80			
3	1	1.0	2.0	45						1.0			0.5									<0.1	192.30	193.40	G019612	190.80	192.33			
														0.1								0.1	193.40	195.00	G019613	192.33	193.85			
4	1	2.0	7.0	45	70					0.1	0.3		0.2									0.2	195.00	196.60	G019614	193.85	195.38		Screen Metallics	
										0.1				0.2																
4	1	1.5	7.0	60						0.1	0.5		0.1									0.1	196.60	198.50	G019615	195.38	196.90			
														0.1																
																									G019616				Blank	
4	1	2.0	4.0	60	45					1.0	1.0											0.3	198.50	199.50	G019617	196.90	198.42			
														0.3																
5	1	1.5	5.0	45							1.0		1.0									0.1	199.50	200.80	G019618	198.42	199.95			
														0.1																
3	1	1.0	2.0	50						1.0												0.1	200.80	201.70	G019619	199.95	201.47			
														0.1																
4	1	2.0	5.5	45						1.0	1.0											0.1	201.70	203.60	G019620	201.47	203.00			
														0.1																
5	1	1.5	6.0	45							1.0											0.1	203.60	205.30	G019621	203.00	204.52			
														0.1																
																									G019622	203.00	204.52		Duplicate	
8	1	1.0	7.0	60	70					1.0	1.0											0.2	205.30	207.30	G019623	204.52	206.04			
1	6	0.2	0.2	70						100.0																				
														0.1																
8	1	1.0	6.5	70	45					0.5												<0.1	207.30	208.30	G019624	206.04	207.57			
8	1	15.0	23.0	50						0.1	1.0											<0.1	208.30	209.50	G019625	207.57	209.09			
6	1	1.0	5.0	45						2.0			2.0										209.50	211.00	G019626	209.09	210.62			
														0.1								0.2								
10	1	1.3	7.0	45						0.1												0.2	211.00	212.50	G019627	210.62	212.14			
														0.2																
4	3	1.0	2.0	45	70																	0.1	212.50	213.80	G019628	212.14	213.66			
														0.1																
																									G019629	212.14	213.66		Check assay prep dup	
																									G019630				Standard 2B	
3	1	1.0	2.5	45		3.0	chl/s/q	3		0.1	0.1			<0.1								<0.1	213.80	215.70	G019631	213.66	215.19			
2	3	0.5	0.8	45		3.0	chl/s/q	3						0.1								<0.1	215.70	217.60	G019632	215.19	216.71			
5	3	1.0	4.0	45		3.0	chl/s/q	3		1.0	0.5			0.2								<0.1	217.60	219.50	G019633	216.71	218.24			
5	1	15.0	20.0	60	45	5.0	chl/s/q	3		0.2				<0.1								<0.1	219.50	220.70	G019634	218.24	219.76			
5	1	1.0	5.0	45		5.0	chl/s/q	3		0.2	2.0			<0.1								0.1	220.70	222.30	G019635	219.76	221.28			
																									G019636				Blank	
7	1	1.5	3.5	45		3.0	chl/s/q	3		1.0	5.0			0.5								0.1	222.30	223.50	G019637	221.28	222.81			
5	3	1.0	2.5	60	45	15.0	chl/s/q	3		0.3				0.2								<0.1	223.50	224.70	G019638	222.81	224.33			
5	1	1.0	4.0	70	45	5.0	chl/s/q	3			5.0			0.2								0.1	224.70	226.50	G019639	224.33	225.86			
4	1	1.7	4.0	45	70	3.0	chl/s/q	3			1.0			0.1								<0.1	226.50	227.70	G019640	225.86	227.38			
8	1	2.0	6.5	45	70	2.0	chl/s/q	3			0.1			0.1	0.1							<0.1	227.70	229.30	G019641	227.38	228.90			
																									G019642	227.38	228.90		Duplicate	
3	1	0.5	2.0	45		2.0	chl/s/q	3			0.1											<0.1	229.30	230.70	G019643	228.90	230.43			
8	1	8.0	13.0	45	70	10.0	chl/s/q	3		5.0	1.0											5.0	230.70	232.00	G019644	230.43	231.95		Screen Metalics	
1	1	0.5	0.5	80											30.0															
1	6	5.0	5.0	45						90.0																				
3	1	1.0	3.0	45	30					2.0												0.4	232.00	234.40	G019645	231.95	233.48		Screen Metalics	
										0.2				0.3																
6	1	1.0	4.0	45							1.0											1.5	234.40	235.80	G019646	233.48	235.00		Screen Metalics	
1	6	3.0	3.0	30						40.0					10.0															
														0.2																
4	1	0.8	2.5	55		1.0	chl/s/q	1			5.0											0.1	235.80	237.20	G019647	235.00	236.52			
2	1	0.5	1.0	70							1.0	<0.1		0.2								<0.1	237.20	239.00	G019648	236.52	238.05			
																									G019649	236.52	238.05		Check assay prep dup	
																									G019650				Standard 3C	
4	1	2.0	6.0	50						0.5			<0.1		2.0							0.2	239.00	240.00	G019651	238.05	239.57			
										0.1				0.2																
6	1	1.3	6.0	45		4.0	chl/s/q	3			1.0			0.1								<0.1	240.00	241.60	G019652	239.57	241.10			
2	3	0.5	0.7	25							0.1																			
3	1	1.2	4.0	50						2.0												0.3	241.60	243.00	G019653	241.10	242.62			
										0.5				0.1																
6	1	1.4	6.0	45	65						0.2											0.9	243.00	244.20	G019654	242.62	244.15			
										0.8				0.1																
6	1	1.5	5.0	55		2.0	chl/s/q	3			2.0		1.0	0.1								<0.1	244.20	247.00	G019655	244.15	245.67			
																									G019656				Blank	
4	1	1.5	4.0	55						0.1	1.0												247.00	248.70	G019657	245.67	247.20			
9	1	2.0	8.5	45		5.0	chl/s/q	3		1.5	1.0		<0.1	0.1								0.1	248.70	249.70	G019658	247.20	248.72			
10	1	2.0	6.0	45	30	8.0	chl/s/q	3		0.1	0.5			0.3								0.1	249.70	250.70	G019659	248.72	250.25			
9	1	1.0	4.5	45		2.0	chl/s/q	3		1.0	0.2			0.2								0.1	250.70	252.50	G019660	250.25	251.76			
1	1	1.0	1.0	75							0.5																			
6	1	1.0	5.0	45		5.0	chl/s/q	3		1.0	2.0		1.0	0.2								0.1	252.50	254.20	G019661	251.76	253.28			
																							252.50	254.20	G019662	251.76	253.28		Duplicate	
8	1	2.0	6.0	45	30					3.0	2.0		1.0	0.3								4.0	254.20	255.50	G019663	253.28	254.81		Screen Metallics	
				50						15.0			50.0																	
																									G019664					
7	1	0.8	6.0	50	30	5.0	chl/s/q	3		0.5	1.0	<0.1		0.1								0.1	255.50	257.00	G019665	254.81	256.33			
10	1	1.3	6.0	55	45					2.0	0.2		2.0									2.0	257.00	258.60	G019666	256.33	257.86		Screen Metallics	
										20.0			30.0																	
9	1	3.0	9.0	50		2.0	chl/s/q	3		0.1	2.0		0.1									0.1	258.60	260.40	G019667	257.86	259.38			
				30	60					0.3												0.3	260.40	261.90	G019668	259.38	260.91		Screen Metallics	
																									G019669	259.38	260.91		Check assay prep dup	
																									G019670				Standard 4D	
8	1	0.5	2.0	50	30	0.8	q/s	4			5.0		0.5	0.5								0.4	261.90	263.40	G019671	260.91	261.43		Screen Metallics	
7	1	1.0	3.0	50	30	1.0	chl/s/q	3			1.0	<0.1										<0.1	263.40	264.70	G019672	261.43	263.96			
3	1	1.0	3.0	45	60					0.3		0.3										<0.1	264.70	266.50	G019673	263.96	265.48			
5	1	0.8	3.5	45	35							0.5										<0.1	266.50	268.00	G019674	265.48	267.00			
7	1	0.6	1.8	45	60						0.5											<0.1	268.00	269.00	G019675	267.00	268.53			
																									G019676				Blank	
7	1	1.2	3.5	60							0.5	0.1										<0.1	269.00	271.00	G019677	268.53	270.05			
6	1	0.8	2.0	45		1.5	chl/s/q	1			0.5			0.1								<0.1	271.00	272.50	G019678	270.05	271.58			
4	1	1.8	3.8	45		10.0	chl/s/q	3			1.0		3.0	0.1								0.3	272.50	274.10	G019679	271.58	273.10			
3	1	0.2	0.4	45						2.0	0.2											<0.1	274.10	275.60	G019680	273.10	274.62			
6	1	0.5	2.5	45	60	5.0	chl/s/q	3		0.5	1.0			0.1								<0.1	275.60	277.00	G019681	274.62	276.15			
																									G019682	274.62	276.15		Duplicate	
7	1	1.8	6.0	50		10.0	chl/s/q	3		0.2	2.0											0.1	277.00	278.70	G019683	276.15	277.67			

DRILL LOG LEGEND P1 | **DATE: Aug 30, 2007 to September 13, 2007**

DRILL HOLE # : DG07-338C

FeOx 5 = Intensely Ox'd | **Ser, Chl, etc** 5 = Intensely Altered | **Si** 5 = Intensely Silicified | **Carbonate** 5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification
				25cm thick clay seam at the bottom of this sample						
		297.48m	302.05m	GND - Medium grained granodiorite that has been almost entirely altered (chloritized/sericitized/silicified) to a light green-grey rock with sheeted quartz veins, some of which contain abndant pyrite +/- arsenopyrite. A number of 1cm thick qtz veins occur which contain 10-50% pyrite, and adjacent to which are zones of altered wallrock over 10's of cm's that contain up to 10% pyrite as disseminations and mm-scale clusters of tiny grains. Trace amounts of disseminated bismuthite grains occur in this sub-unit. The top ~30 cm of the first sample contains a notably brecciated/faulted/sheared zone with irregular stringers and disseminations of pyrite and arsenopyrite including a 1-cm thick vein of ~50% qtz/~50% arsenopyrite+pyrite.		3	3		1	3
				Data for disseminated sulfides						
				Data for disseminated sulfides						
				Data for disseminated sulfides						
		302.05m	378.26	GND - Medium grained grey grandiorite, quite fresh overall in this sub-unit: ~90% fresh grey granodiorite; ~10% light-green-grey altered (chloritized/sericitized/silicified) rock with trace disseminated bishmuthite). Sheeted quartz veins occur with individual veins ranging up to 3 cm thick, typically <1cm, and selvages are minimal comprising bleached (sercitized/silicified+/- chloritized) zones typically <1cm in thickness. Quartz veins commonly contain up to a few% pyrrhotite, pyrite, and rarely aresenopyrite and/or sphalerite.						3
				also a 15cm thic zone that is highly fractred/veined with carbonate+/-quartz that conatins no sulfides and appears to crosscut the sulfide-bearing quartz veins						
				one ~2cm thick quartz-carbobnate vein straddles this sample and the next, but has no sulfides (angle with core axis; 45)						
				Data for disseminated bismuthite over ~20cm of a light-green grey altered zone without veins						
				no veins in this sample, although there are a few thin (~2mm) dark-grey clay/gouge fault zones (sub-parallel to the core axis) which contain a few% very thin and flat pyrite crystals within them						
				Two sets of veins here - an early set of pyrrhotite/sphalerite-bearing quartz-carbonate veins is crosscut by a second set of quartz veins containing pyrite and pyrrhotite						
				1 ~5cm-thick fault/shear zone occurs (at ~25 degrees to the core axis), and contains many thin (<3mm) dark grey clay-rich irregular wavy bands that bracket zones containing quartz and pyrite. The data in this row are for this zone.						
				1 ~5cm-thick fault/shear zone occurs (at ~70 degrees to the core axis), and contains many thin (<3mm) dark grey clay-rich irregular wavy bands that bracket zones containing quartz and pyrite. The data in this row are for this zone.						
				End of hole						

DRILL LOG LEGEND P2

Selvages 5 = Intense Alt'n

Ox. State 5 = All Sulph Oxidized

LOGGED BY: Kristin Chislett and Jason French (~124m onwards)

Sample Types: **DUP** = Duplicate, **CHECK ASSAY** = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

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

VEINS										% of VEIN & DISSEMINATED MATERIAL										% Sulfide Content per Sample	Meterage for Remeasured Samples		Sample Number	Interval		Au (g/T)	Sample Types	Vein Comments?
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scorodite	biotite	other		From	To		From	To		Type of Sample	
5	1	5.0	9.5	45		10.0	chl/s/q	3		5.0	0.5			0.1								0.3	278.70	280.40	G019684	277.67	279.20			
8	1	0.8	4.5	55		3.0	chl/s/q	3		0.2	2.0			0.2								0.1	280.40	281.70	G019685	279.20	280.72			
6	1	1.5	2.5	55	40	3.0	chl/s/q	2			1.0			0.1								<0.1	281.70	282.70	G019686	280.72	282.24			
6	1	0.5	2.0	40	55	3.0	chl/s/q	2			0.3			0.1								<0.1	282.70	284.30	G019687	282.24	283.76			
5	1	1.2	2.5	50		10.0	chl/s/q	3			0.1		<0.1	0.1								<0.1	284.30	285.60	G019688	283.76	285.29			
																									G019689	283.76	285.29		Check assay prep dup	
																									G019690				Standard 5E	
5	1	3.5	6.0	45		3.0	chl/s/q	2			0.1		0.1	0.1								<0.1	285.60	287.40	G019691	285.29	286.81			
6	1	3.5	6.5	50	75	2.0	chl/s/q	2		<0.1	0.3		0.1									<0.1	287.40	289.30	G019692	286.81	288.34			
5	1	2.0	3.0	45		1.0	chl/s/q	1			1.5											0.1	289.30	290.90	G019693	288.34	289.86			
7	1	0.8	3.5	45	60	1.5	chl/s/q	1			5.0											0.1	290.90	292.60	G019694	289.86	291.39			
6	1	2.5	5.0	45		5.0	chl/s/q	3			1.5											0.1	292.60	293.60	G019695	291.39	292.91			
																									G019696				Blank	
3	1	0.8	2.8	65	50						0.5											<0.1	293.60	295.00	G019697	292.91	294.44			
3	1	2.0	8.0	55	65					0.2	1.0											0.1	295.00	296.70	G019698	294.44	295.96			
4	1	0.8	2.5	50		15.0	chl/s/q	3		2.0	1.0			0.1								0.1	296.70	298.00	G019699	295.96	297.48			
5	1	0.5	2.0	45	80					5.0												2.5	298.00	299.50	G019700	297.48	299.00		Screen Metallics	
3	6	1.0	1.3	55	35					30.0			20.0																	
										1.0			0.2	<0.1																
5	1	1.0	5.0	40	30					10.0			0.1									2.0	299.50	301.30	G019701	299.00	300.53		Screen Metallics	
										1.0				0.1																
																									G019702	299.00	300.53		Duplicate / Screen Metallics	
5	1	1.0	5.5	45	70					3.0			0.2									3.0	301.30	302.80	G019703	300.53	302.05			
1	6	1.0	1.0	60						50.0																				
										1.5				<0.1																
4	1	0.5	3.0	50		10.0	chl/s/q	3		2.0	1.0			0.1								0.1	302.80	304.60	G019704	302.05	303.58			
5	1	1.0	2.6	55	30	2.0	chl/s/q	2			1.0		0.1	0.1								<0.1	304.60	306.00	G019705	303.58	305.10			
4	1	2.0	5.5	45		2.0	chl/s/q	2		4.0	2.0		0.5	0.1								0.2	306.00	307.40	G019706	305.10	306.63			
5	1	1.0	4.0	55	45	1.5	chl/s/q	2		<0.1	2.0		<0.1									<0.1	307.40	308.90	G019707	306.63	308.15			
4	1	1.0	3.7	45	55					1.0												<0.1	308.90	310.40	G019708	308.15	309.68			
																									G019709	308.15	309.68		Check assay prep dup	
																									G019710				Standard 6F	
3	1	3.0	4.0	35		10.0	chl/s/q	2			1.0											<0.1	310.40	312.20	G019711	309.68	311.20			
2	1	0.8	2.2	45	65						1.0											<0.1	312.20	314.00	G019712	311.20	312.72			
4	1	0.8	2.0	45	55						1.0											<0.1	314.00	315.00	G019713	312.72	314.25			
3	1	1.2	3.0	45	65	20.0	chl/s/q	2		4.0			0.1		3.0							0.5	315.00	316.70	G019714	314.25	315.77		Screen Metallics	
4	1	0.8	2.5	50		10.0	chl/s/q	2			1.0		0.1	0.2								<0.1	316.70	317.68	G019715	315.77	317.30			
																									G019716				Blank	
2	1	0.8	1.3	45		10.0	chl/s/q	2															317.68	318.11	G019717	317.30	318.82			
4	1	1.0	3.0	45	80						1.0		0.1									<0.1	318.11	317.68	G019718	318.82	320.35			
4	1	2.0	3.0	50							1.0		0.1									<0.1	321.05	318.11	G019719	320.35	321.87			
5	1	0.6	1.5	55							1.0											<0.1	321.75	321.05	G019720	321.87	323.40			
5	1	1.5	3.5	45	65						10.0											0.2	324.27	321.75	G019721	323.40	324.92			
																									G019722	323.40	324.92		Duplicate	
2	1	0.3	1.0	60	45					0.5												<0.1	325.92	326.80	G019723	324.92	326.44			
														0.1																
4	1	0.6	2.0	45							1.0											<0.1	326.80	328.71	G019724	326.44	327.96			
4	1	0.7	2.0	55		4.0	chl/s/q	2		0.1	5.0			0.3								0.1	328.71	330.15	G019725	327.96	329.48			
2	1	0.5	1.0	55							2.0											<0.1	330.15	331.68	G019726	329.48	331.01			
6	1	1.0	4.0	45		3.0	chl/s/q	3			2.0			0.2								<0.1	331.68	333.72	G019727	331.01	332.53			
2	1	0.2	0.5	55		1.0	chl/s/q	3		1.0				1.0								,0.1	333.72	334.50	G019728	332.53	334.06			
																									G019729	332.53	334.06		Check assay prep dup	
																									G019730				Standard 7G	
3	1	2.0	3.0	70		5.0	chl/s/q	3		1.0	1.0		1.0	1.0								<0.1	334.50	336.60	G019731	334.06	335.58			
3	1	1.0	3.0	45	55	10.0	chl/s/q	2		0.5	0.5											<0.1	336.60	338.02	G019732	335.58	337.11			
1	1									0.2	0.5		0.2									<0.1	338.02	339.66	G019733	337.11	338.63			
																						<0.1	339.66	340.61	G019734	338.63	340.16			
2	1	0.3	0.5	35		2.0	q/s	2		2.0												<0.1	340.61	342.15	G019735	340.16	341.68			
																									G019736				Blank	
1	1	0.3	0.4	45		1.0	q/s	2			0.5											<0.1	342.15	343.72	G019737	341.68	343.20			
4	1	1.5	4.5	55		2.0	q/s	3		3.0	5.0											0.2	343.72	345.61	G019738	343.20	344.72			
5	1	1.2	4.2	35	60	2.0	q/s	2		3.0	1.0											0.1	345.61	346.30	G019739	344.72	346.25			
1	1	0.2	0.4	55	45	5.0	chl/s/q	3			1.0			0.1								<0.1	346.30	348.20	G019740	346.25	347.77			
3	1	0.2	0.5	30	45	25.0	chl/s/q	3			5.0											<0.1	348.20	349.50	G019741	347.77	349.30			
																									G019742	347.77	349.30		Duplicate	
2	3	1.3	2.0	45	90	25.0	chl/s/q	3		15.0				0.1								0.3	349.50	351.70	G019743	349.30	350.82			
2	6	0.5	1.0	45		20.0	chl/s/q	3		100.0				0.1																
2	1	1.0	1.2	45		2.0	q/s	1			2.0											<0.1	351.70	353.38	G019744	350.82	352.35			
3	1	0.5	1.0	45	80	10.0	chl/s/q	4			5.0			0.5								0.1	353.38	354.61	G019745	352.35	353.87			
4	1	0.7	1.7	45	75	1.5	q/s	2			2.0											<0.1	354.61	356.04	G019746	353.87	355.40			
4	1	0.7	2.0	50		2.0	q/s	2			2.0											<0.1	356.04	357.78	G019747	355.40	356.92			
2	1	0.7	1.2	55	45	1.5	q/s	1			1.5											<0.1	357.78	358.44	G019748	356.92	358.44			
										Return to correct sampling methods.																				
																									G019749	356.92	358.44		Check assay prep dup	
																									G019750				Standard 1A	
2	3	0.3	0.4	30		15.0	chl/s/q	3		10.0				0.1	15.0							0.2			G019751	358.44	359.96		Screen Metallics	
2	1	1.2	1.5	70						10.0	2.0	0.5																		
										4.0																				
2	3	0.3	0.4	30		15.0	chl/s/q	3		10.0				0.1	15.0							2.0			G019752	359.96	361.49		Screen Metallics	
2	1	1.2	2.5	45																										
3	6	2.0	3.0	75		20.0	chl/s/q	3		100.0																				
3	1	1.0	2.5	35	60	5.0	chl/s/q	2			1.0			0.2								1.0			G019753	361.49	363.01			
										10.0																				
3	1	2.5	5.0	45		10.0	chl/s/q	3			2.0		<0.1									<0.1			G019754	363.01	364.54			
4	1	0.3	1.0	55	20	5.0	q/s	2			2.0											<0.1			G019755	364.54	366.07			
																									G019756				Blank	
7	1	1.0	2.5	55	35	3.0	chl/s/q	2			5.0		0.1									<0.1			G019757	366.07	367.59			
5	1	0.3	1.0	45	55	0.8	q/s	2			10.0											0.1			G019758	367.59	369.11			
4	1	1.2	2.0	55	35	2.0	q/s	2			5.0											0.1			G019759	369.11	370.64			
5	1	0.8	2.5	25	45	1.0	q/s	2			10.0											0.1			G019760	370.64	372.16			
4	1	0.8	2.0	55	40					0.5	2.0											<0.1			G019761	372.16	373.68			
																									G019762	372.16	373.68		Duplicate	
4	1	0.6	1.2	45	65	6.0	chl/s/q	2		0.5	3.0	0.5		0.2								<0.1			G019763	373.68	375.20			
3	1	0.5	1.0	45	55						1.0											<0.1			G019764	375.20	376.73			
4	1	0.8	1.8	55	50	0.5	q/s	2			2.0											<0.1			G019765	376.73	378.26		EOH	

From-To Sheet for Hole DG07-338C, 08/30/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G017951	0.00	0.92	0.92		
G017952	0.92	1.83	0.91		
G017953	1.83	3.35	1.52		
G017954	3.35	4.88	1.53		
G017955	4.88	6.40	1.52		
G017956			0.00	Blank	
G017957	6.40	7.92	1.52		
G017958	7.92	9.45	1.53		
G017959	9.45	10.97	1.52		
G017960	10.97	12.50	1.53		
G017961	12.50	14.02	1.52		
G017962	12.50	14.02	1.52	Duplicate	
G017963	14.02	15.54	1.52		
G017964	15.54	17.07	1.53		
G017965	17.07	18.59	1.52		
G017966	18.59	20.12	1.53		
G017967	20.12	21.64	1.52		
G017968	21.64	23.16	1.52		
G017969	21.64	23.16	1.52	Check assay prep dup	
G017970			0.00	Standard 1A	0.88
G017971	23.16	24.69	1.53		
G017972	24.69	26.21	1.52		
G017973	26.21	27.74	1.53		
G017974	27.74	29.26	1.52		
G017975	29.26	30.78	1.52		
G017976			0.00	Blank	
G017977	30.78	32.31	1.53		
G017978	32.31	33.83	1.52		
G017979	33.83	35.36	1.53		
G017980	35.36	36.88	1.52		
G017981	36.88	38.40	1.52		
G017982	36.88	38.40	1.52	Duplicate	
G017983	38.40	39.93	1.53		
G017984	39.93	41.45	1.52		
G017985	41.45	42.98	1.53		
G017986	42.98	44.50	1.52		
G017987	44.50	46.02	1.52		
G017988	46.02	47.55	1.53		
G017989	46.02	47.55	1.53	Check assay prep dup	
G017990			0.00	Standard 2B	3.02
G017991	47.55	49.07	1.52		
G017992	49.07	50.60	1.53		
G017993	50.60	52.12	1.52		
G017994	52.12	53.64	1.52		
G017995	53.64	55.17	1.53		
G017996			0.00	Blank	
G017997	55.17	56.69	1.52		
G017998	56.69	58.22	1.53		
G017999	58.22	59.74	1.52		
G018000	59.74	61.26	1.52		

From-To Sheet for Hole DG07-338C, 08/30/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G019501	61.26	62.79	1.53		
G019502	61.26	62.79	1.53	Duplicate	
G019503	62.79	64.31	1.52		
G019504	64.31	65.84	1.53		
G019505	65.84	67.36	1.52		
G019506	67.36	68.88	1.52		
G019507	68.88	70.41	1.53		
G019508	70.41	71.66	1.25	Sceen Metallics	
G019509	70.41	71.66	1.25	Check assay prep dup	
G019510			0.00	Standard 3C	0.091
G019511	71.66	72.84	1.18		
G019512	72.84	73.85	1.01		
G019513	73.85	75.05	1.20		
G019514	75.05	76.50	1.45		
G019515	76.50	78.02	1.52		
G019516			0.00	Blank	
G019517	78.02	79.55	1.53		
G019518	79.55	81.08	1.53		
G019519	81.08	82.60	1.52		
G019520	82.60	84.12	1.52		
G019521	84.12	85.65	1.53		
G019522	84.12	85.65	1.53	Duplicate	
G019523	85.65	87.17	1.52		
G019524	87.17	88.70	1.53		
G019525	88.70	90.22	1.52		
G019526	90.22	91.74	1.52		
G019527	91.74	93.27	1.53		
G019528	93.27	93.82	0.55		
G019529	93.27	93.82	0.55	Check assay prep dup	
G019530			0.00	Standard 4D	0.43
G019531	93.82	94.79	0.97		
G019532	94.79	96.32	1.53		
G019533	96.32	97.84	1.52		
G019534	97.84	99.36	1.52		
G019535	99.36	100.89	1.53		
G019536			0.00	Blank	
G019537	100.89	102.41	1.52		
G019538	102.41	103.94	1.53		
G019539	103.94	105.46	1.52		
G019540	105.46	106.44	0.98		
G019541	106.44	107.40	0.96		
G019542	106.44	107.40	0.96	Duplicate	
G019543	107.40	108.51	1.11	Screen Metallics	
G019544	108.51	110.03	1.52	Screen Metallics	
G019545	110.03	111.56	1.53	Screen Metallics	
G019546	111.56	113.08	1.52	Screen Metallics	
G019547	113.08	114.60	1.52		
G019548	114.60	116.13	1.53		
G019549	114.60	116.13	1.53	Check assay prep dup	

From-To Sheet for Hole DG07-338C, 08/30/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G019550			0.00	Standard 5E	1.43
G019551	116.13	117.65	1.52		
G019552	117.65	119.18	1.53		
G019553	119.18	120.70	1.52		
G019554	120.70	122.22	1.52		
G019555	122.22	123.75	1.53		
G019556			0.00	Blank	
G019557	123.75	125.80	2.05		
G019558	125.80	127.76	1.96		
G019559	127.76	128.67	0.91		
G019560	128.67	130.65	1.98		
G019561	130.65	131.91	1.26		
G019562	130.65	131.91	1.26	Duplicate	
G019563	131.91	133.55	1.64		
G019564	133.55	134.77	1.22		
G019565	134.77	136.34	1.57		
G019566	136.34	138.46	2.12		
G019567	138.46	139.59	1.13		
G019568	139.59	140.65	1.06		
G019569	139.59	140.65	1.06	Check assay prep dup	
G019570			0.00	Standard 6F	2.77
G019571	140.65	143.24	2.59		
G019572	143.24	144.66	1.42		
G019573	144.66	145.98	1.32		
G019574	145.98	147.01	1.03		
G019575	147.01	149.00	1.99		
G019576			0.00	Blank	
G019577	149.00	150.06	1.06		
G019578	150.06	151.58	1.52	screen metallics	
G019579	151.58	153.23	1.65		
G019580	153.23	154.73	1.50		
G019581	154.73	156.25	1.52		
G019582	154.73	156.25	1.52	Duplicate	
G019583	156.25	157.40	1.15		
G019584	157.40	159.80	2.40		
G019585	159.80	160.80	1.00		
G019586	160.80	162.35	1.55		
G019587	162.35	164.50	2.15		
G019588	164.50	166.00	1.50		
G019589	164.50	166.00	1.50	Check assay prep dup	
G019590			0.00	Standard 7G	4.46
G019591	166.00	167.00	1.00		
G019592	167.00	168.50	1.50		
G019593	168.50	170.00	1.50		
G019594	170.00	171.50	1.50		
G019595	171.50	172.70	1.20	Screen Metallics	
G019596			0.00	Blank	
G019597	172.70	175.00	2.30	Screen Metallics	
G019598	175.00	176.40	1.40		

From-To Sheet for Hole DG07-338C, 08/30/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G019599	176.40	177.90	1.50	Screen Metallics	
G019600	177.90	179.50	1.60	Screen Metallics	
G019601	179.50	180.40	0.90	Screen Metallics	
G019602	179.50	180.40	0.90	Duplicate	
G019603	180.40	181.80	1.40	Screen Metallics	
G019604	181.80	184.20	2.40	Screen Metallics	
G019605	184.20	185.50	1.30	Screen Metallics	
G019606	185.50	187.20	1.70	Screen Metallics	
G019607	187.20	188.20	1.00		
G019608	188.20	190.00	1.80		
G019609	188.20	190.00	1.80	Check assay prep dup	
G019610			0.00	Standard 1A	0.88
G019611	190.00	192.30	2.30		
G019612	192.30	193.40	1.10		
G019613	193.40	195.00	1.60		
G019614	195.00	196.60	1.60	Screen Metallics	
G019615	196.60	198.50	1.90		
G019616			0.00	Blank	
G019617	198.50	199.50	1.00		
G019618	199.50	200.80	1.30		
G019619	200.80	201.70	0.90		
G019620	201.70	203.60	1.90		
G019621	203.60	205.30	1.70		
G019622	203.60	205.30	1.70	Duplicate	
G019623	205.30	207.30	2.00		
G019624	207.30	208.30	1.00		
G019625	208.30	209.50	1.20		
G019626	209.50	211.00	1.50		
G019627	211.00	212.50	1.50		
G019628	212.50	213.80	1.30		
G019629	212.50	213.80	1.30	Check assay prep dup	
G019630			0.00	Standard 2B	3.02
G019631	213.80	215.70	1.90		
G019632	215.70	217.60	1.90		
G019633	217.60	219.50	1.90		
G019634	219.50	220.70	1.20		
G019635	220.70	222.30	1.60		
G019636			0.00	Blank	
G019637	222.30	223.50	1.20		
G019638	223.50	224.70	1.20		
G019639	224.70	226.50	1.80		
G019640	226.50	227.70	1.20		
G019641	227.70	229.30	1.60		
G019642	227.70	229.30	1.60	Duplicate	
G019643	229.30	230.70	1.40		
G019644	230.70	232.00	1.30	Screen Metalics	
G019645	232.00	234.40	2.40	Screen Metalics	
G019646	234.40	235.80	1.40	Screen Metalics	
G019647	235.80	237.20	1.40		

From-To Sheet for Hole DG07-338C, 08/30/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G019648	237.20	239.00	1.80		
G019649	237.20	239.00	1.80	Check assay prep dup	
G019650			0.00	Standard 3C	0.091
G019651	239.00	240.00	1.00		
G019652	240.00	241.60	1.60		
G019653	241.60	243.00	1.40		
G019654	243.00	244.20	1.20		
G019655	244.20	247.00	2.80		
G019656			0.00	Blank	
G019657	247.00	248.70	1.70		
G019658	248.70	249.70	1.00		
G019659	249.70	250.70	1.00		
G019660	250.70	252.50	1.80		
G019661	252.50	254.20	1.70		
G019662	252.50	254.20	1.70	Duplicate	
G019663	254.20	255.50	1.30	Screen Metallics	
G019664			0.00		
G019665	255.50	257.00	1.50		
G019666	257.00	258.60	1.60	Screen Metallics	
G019667	258.60	260.40	1.80		
G019668	260.40	261.90	1.50	Screen Metallics	
G019669	260.40	261.90	1.50	Check assay prep dup	
G019670			0.00	Standard 4D	0.43
G019671	261.90	263.40	1.50	Screen Metallics	
G019672	263.40	264.70	1.30		
G019673	264.70	266.50	1.80		
G019674	266.50	268.00	1.50		
G019675	268.00	269.00	1.00		
G019676			0.00	Blank	
G019677	269.00	271.00	2.00		
G019678	271.00	272.50	1.50		
G019679	272.50	274.10	1.60		
G019680	274.10	275.60	1.50		
G019681	275.60	277.00	1.40		
G019682	275.60	277.00	1.40	Duplicate	
G019683	277.00	278.70	1.70		
G019684	278.70	280.40	1.70		
G019685	280.40	281.70	1.30		
G019686	281.70	282.70	1.00		
G019687	282.70	284.30	1.60		
G019688	284.30	285.60	1.30		
G019689	284.30	285.60	1.30	Check assay prep dup	
G019690			0.00	Standard 5E	1.43
G019691	285.60	287.40	1.80		
G019692	287.40	289.30	1.90		
G019693	289.30	290.90	1.60		
G019694	290.90	292.60	1.70		
G019695	292.60	293.60	1.00		
G019696			0.00	Blank	

From-To Sheet for Hole DG07-338C, 08/30/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G019697	293.60	295.00	1.40		
G019698	295.00	296.70	1.70		
G019699	296.70	298.00	1.30		
G019700	298.00	299.50	1.50	Screen Metallics	
G019701	299.50	301.30	1.80	Screen Metallics	
G019702	299.50	301.30	1.80	Duplicate	
G019703	301.30	302.80	1.50	Screen Metallics	
G019704	302.80	304.60	1.80		
G019705	304.60	306.00	1.40		
G019706	306.00	307.40	1.40		
G019707	307.40	308.90	1.50		
G019708	308.90	310.40	1.50		
G019709	308.90	310.40	1.50	Check assay prep dup	
G019710			0.00	Standard 6F	2.77
G019711	310.40	312.20	1.80		
G019712	312.20	314.00	1.80		
G019713	314.00	315.00	1.00		
G019714	315.00	316.70	1.70	Screen Metallics	
G019715	316.70	317.68	0.98		
G019716			0.00	Blank	
G019717	317.68	318.11	0.43		
G019718	318.11	321.05	2.94		
G019719	321.05	321.75	0.70		
G019720	321.75	324.27	2.52		
G019721	324.27	325.92	1.65		
G019722	324.27	325.92	1.65	Duplicate	
G019723	325.92	326.80	0.88		
G019724	326.80	328.71	1.91		
G019725	328.71	330.15	1.44		
G019726	330.15	331.68	1.53		
G019727	331.68	333.72	2.04		
G019728	333.72	334.50	0.78		
G019729	333.72	334.50	0.78	Check assay prep dup	
G019730			0.00	Standard 7G	4.46
G019731	334.50	336.60	2.10		
G019732	336.60	338.02	1.42		
G019733	338.02	339.66	1.64		
G019734	339.66	340.61	0.95		
G019735	340.61	342.15	1.54		
G019736			0.00	Blank	
G019737	342.15	343.72	1.57		
G019738	343.72	345.61	1.89		
G019739	345.61	346.30	0.69		
G019740	346.30	348.20	1.90		
G019741	348.20	349.50	1.30		
G019742	348.20	349.50	1.30	Duplicate	
G019743	349.50	351.70	2.20		
G019744	351.70	353.38	1.68		
G019745	353.38	354.61	1.23		

From-To Sheet for Hole DG07-338C, 08/30/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G019746	354.61	356.04	1.43		
G019747	356.04	357.78	1.74		
G019748	357.78	358.44	0.66		
G019749	356.92	358.44	1.52	Check assay prep dup	
G019750			0.00	Standard 1A	0.88
G019751	358.44	359.96	1.52	Screen Metallics	
G019752	359.96	361.49	1.53	Screen Metallics	
G019753	361.49	363.01	1.52		
G019754	363.01	364.54	1.53		
G019755	364.54	366.07	1.53		
G019756			0.00	Blank	
G019757	366.07	367.59	1.52		
G019758	367.59	369.11	1.52		
G019759	369.11	370.64	1.53		
G019760	370.64	372.16	1.52		
G019761	372.16	373.68	1.52		
G019762	372.16	373.68	1.52	Duplicate	
G019763	373.68	375.20	1.52		
G019764	375.20	376.73	1.53		
G019765	376.73	378.26	1.53	EOH	

DG07-338C Reflex readings, 08/30/07					
Depth (m)	Azimuth (degree's)	Corrected Azimuth (degree's)	Dip (degree's)	Magnetic field	Temperature (C)
148.67	328.3	353.8	50	5782	9.1
251.76	330.2	355.7	50.3	5796	12
349.3	330.5	356	47.7	5819	11.9

GEOTECHNICAL SUMMARY SHEET

PROJECT: Dublin Gulch - 1735	
DRILL HOLE NO: DG07-338C	
Date Started: Aug 31, 2007	**Date Completed: Sept. 14,2007**
Geoteched By: Colby McConnell T.T	
Hole Size: HQ	**Core Size: HQ**
Total Depth: 378.26m	**Elevation: 1082m**
Average RQD: 36.27%	**Average Recovery Rate: 87.40%**

	Easting	**Northing**
NAD 83, Zone 8	459730	7099410
	Azimuth (correct)	**Dip**
Original	360	-50
End of Hole	356	-47.7
Additional Comments:	Block issue, pulled rods for a rod count to fix blocks.	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-338C

Date: Aug 30, 2007 to Sept 13, 2007	Hole Size: HQ	Coord System: NAD 83, Zone 8	Elev: 1082m
Logged by: CM	Core Size: HQ	Easting: 459730	Azimuth: 360
	Total Depth: 378.26m	Northing: 7099410	Dip: -50

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	1.83	3.35	1.52	0.87	57.24	0	0	R0	NA	SW										100	
GND	3.35	4.88	1.53	0.64	41.83	0.1	6.536	R1/R0	NA	SW										93.46	
GND	4.88	6.4	1.52	0.88	57.89	0.12	7.895	R4	NA	FS			2	SP	2	SP	1	SP		92.11	
GND	6.4	7.92	1.52	1.22	80.26	0.56	36.84	R4	NA	FS			3	SP	4	SP	1	SP		63.16	
GND	7.92	9.45	1.53	1.34	87.58	0.57	37.25	R4	NA	FS			2	SP	5	SP	1	RC		62.75	
GND	9.45	10.97	1.52	0.97	63.82	0.49	32.24	R4	NA	FS			1	SP	1	SP	2	SP		67.76	
GND	10.97	12.5	1.53	0.86	56.21	0	0	R4	NA	FS			2	SP	5	SP				100	
GND	12.5	14.02	1.52	1.22	80.26	0.86	56.58	R4	NA	FS	1	SP	1	SP	5	SP/RP	1	SS		43.42	
GND	14.02	15.54	1.52	0.8	52.63	0.6	39.47	R4	NA	FS			2	SP	1	SP				60.53	
GND	15.54	17.07	1.53	1.02	66.67	0.11	7.19	R4	NA	FS					1	SP	2	SP		92.81	
GND	17.07	18.59	1.52	0.99	65.13	0.11	7.237	R4	NA	FS					1	SP	2	SP		92.76	
GND	18.59	20.12	1.53	1.07	69.93	0.13	8.497	R4	NA	FS					1	SP				91.5	
GND	20.12	21.64	1.52	1.12	73.68	0.29	19.08	R4	NA	FS			1	SP	2	SP				80.92	
GND	21.64	23.16	1.52	1.21	79.61	0.19	12.5	R4	NA	FS			1	SP	2	SP				87.5	
GND	23.16	24.69	1.53	1.48	96.73	0.12	7.843	R4	NA	FS					3	SP	2	SP		92.16	
GND	24.69	26.21	1.52	1.3	85.53	0.2	13.16	R3	NA	FS					2	SP	3	SP		86.84	
GND	26.21	27.74	1.53	1.32	86.27	0.26	16.99	R5	NA	FS			1	SP	1	SP	2	SP		83.01	
GND	27.74	29.26	1.52	1.36	89.47	0.52	34.21	R4	NA	FS			4	RP/SP	5	SP				65.79	
GND	29.26	30.78	1.52	1.4	92.11	0.33	21.71	R3	NA	FS	4	SP	1	SP	5	SP				78.29	
GND	30.78	32.31	1.53	1.44	94.12	0.87	56.86	R4	NA	FS	3	SP	3	SP	3	SP				43.14	
GND	32.31	33.83	1.52	0.89	58.55	0.12	7.895	R4	NA	FS	2	SP	1	SP	2	SP	1	SP		92.11	
GND	33.83	35.36	1.53	0.9	58.82	0.11	7.19	R4	NA	FS			1	SP	4	SP	1	SP		92.81	
GND	35.36	36.88	1.52	0.88	57.89	0	0	R3	NA	FS			2	SP/RP	2	SP				100	
GND	36.88	38.4	1.52	1.18	77.63	0.24	15.79	R4	NA	FS			2	SP	1	SP	1	SC		84.21	
GND	38.4	39.93	1.53	1.09	71.24	0.68	44.44	R4	NA	FS			1	SP	2	SP	2	SP		55.56	
GND	39.93	41.45	1.52	1.41	92.76	0.55	36.18	R3	NA	FS	1	SP	2	SP	6	SP/RP				63.82	
GND	41.45	42.98	1.53	1.38	90.2	0.41	26.8	R4/R5	NA	FS			1	SP	5	SP	1	SC		73.2	
GND	42.98	44.5	1.52	1.2	78.95	0	0	R3/R2	NA	FS/SW					4	SP/SC	1	SP		100	
GND	44.5	46.02	1.52	0.99	65.13	0.25	16.45	R2/R3	NA	FS/SW			2	SP	5	SP				83.55	
GND	46.02	47.55	1.53	1.24	81.05	0	0	R4	NA	FS			3	SP	4	SP	1	SP		100	
GND	47.55	49.07	1.52	1.46	96.05	0.13	8.553	R4	NA	FS			3	SP	3	SP	2	SP		91.45	
GND	49.07	50.6	1.53	1.1	71.9	0	0	R4	NA	FS					5	SP	1	SP		100	
GND	50.6	52.12	1.52	1.12	73.68	0	0	R4	NA	FS					3	SP				100	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-338C

Date:___Aug 30, 2007 to Sept 13, 2007	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:__1082m_____
Logged by:_____CM_____	Core Size:_____HQ_____	Easting:__459730_	Azimuth:__360_____
	Total Depth:_____378.26m_____	Northing:___7099410__	Dip:___-50_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	52.12	53.64	1.52	1.26	82.89	0.1	6.579	R4	NA	FS			1	SP			1	SP		93.42	
GND	53.64	55.17	1.53	1.17	76.47	0	0	R1	NA	SW							1	SP		100	
GND	55.17	56.69	1.52	1.35	88.82	0.14	9.211	R1	NA	SW										90.79	
GND	56.69	58.22	1.53	1.19	77.78	0.18	11.76	R3	NA	FS			5	SP	1	SP	1	SP		88.24	
GND	58.22	59.74	1.52	1.17	76.97	0.26	17.11	R4	NA	FS			3	SP	5	SP				82.89	
GND	59.74	61.26	1.52	1.34	88.16	0.23	15.13	R4	NA	FS			6	SP	4	SP				84.87	
GND	61.26	62.79	1.53	1.15	75.16	0	0	R1/R4	NA	FS/SW			6	SP						100	
GND	62.79	64.31	1.52	0.39	25.66	0	0	R4	NA	FS			2	SP	1	SP				100	
GND	64.31	65.84	1.53	0.47	30.72	0	0	R4	NA	FS			1	SP	1	SP				100	
GND	65.84	67.36	1.52	2.23	146.7	0.4	26.32	R4	NA	FS			4	SP	3	SP	2	SP		73.68	
GND	67.36	68.88	1.52	1.09	71.71	0.11	7.237	R4	NA	FS	4	SP	1	SP	1	SP				92.76	
GND	68.88	70.41	1.53	1.55	101.3	0.16	10.46	R4/R1	NA	FS/SW			4	SP	5	SP				89.54	
GND	70.41	71.93	1.52	1.05	69.08	0.24	15.79	R4/R1	NA	FS/SW			2	SP			2	SP		84.21	
GND	71.93	73.46	1.53	1.47	96.08	0.77	50.33	R4	NA	FS			3	SP	2	SP	2	SP		49.67	
GND	73.46	74.98	1.52	1.05	69.08	0.22	14.47	R4	NA	FS			4	SP	6	SP	1	SP		85.53	
GND	74.98	76.5	1.52	1.29	84.87	1.1	72.37	R4	NA	FS	1	SP			1	SP				27.63	
GND	76.5	78.02	1.52	1.56	102.6	1.4	92.11	R4	NA	FS										7.895	
GND	78.02	79.55	1.53	1.59	103.9	1.45	94.77	R4	NA	FS					3	SP				5.229	
GND	79.55	81.08	1.53	1.5	98.04	1.28	83.66	R5	NA	FS			1	SP						16.34	
GND	81.08	82.6	1.52	1.6	105.3	1.49	98.03	R5	NA	FS					1	SP				1.974	
GND	82.6	84.12	1.52	1.34	88.16	1.07	70.39	R5	NA	FS			2	SP			1	SP		29.61	
GND	84.12	85.65	1.53	1.28	83.66	0.14	9.15	R5	NA	FS					4	SP				90.85	
GND	85.65	87.17	1.52	1.34	88.16	0.18	11.84	R5	NA	FS					3	SP	1	SP		88.16	
GND	87.17	88.7	1.53	1.38	90.2	0.54	35.29	R4	NA	FS					3	SP	2	SP		64.71	
GND	88.7	90.22	1.52	1.37	90.13	1.05	69.08	R4	NA	FS			2	SP	4	SP				30.92	
GND	90.22	91.74	1.52	1.5	98.68	0.39	25.66	R4	NA	FS					4	SP	2	SP		74.34	
GND	91.74	93.27	1.53	1.4	91.5	0.32	20.92	R4	NA	FS			1	SP	2	SP	2	SP		79.08	
GND	93.27	94.79	1.52	1.42	93.42	0.26	17.11	R4	NA	FS							2	SP		82.89	
FGD	94.79	96.32	1.53	1.25	81.7	0.28	18.3	R4	NA	FS							2	SP		81.7	
FGD	96.32	97.84	1.52	1.28	84.21	0	0	R4	NA	FS					2	SP	1	SP		100	
FGD	97.84	99.36	1.52	1.4	92.11	0	0	R4	NA	FS			2	SP	1	SP				100	
FGD	99.36	100.89	1.53	1.53	100	0	0	R4	NA	FS					2	SP	2	SP		100	
FGD	100.89	102.41	1.52	1.39	91.45	0.46	30.26	R4	NA	FS			2	SP	2	SP	1	SC		69.74	
FGD	102.41	103.94	1.53	1.43	93.46	0.67	43.79	R4	NA	FS			5	SP	4	SP	1	SP		56.21	
FGD	103.94	105.46	1.52	1.2	78.95	0.16	10.53	R4	NA	FS			5	SP	2	SP				89.47	
FGD	105.46	106.98	1.52	2.77	182.2	0.85	55.92	R4	NA	FS			5	SP/SC	6	RP/SS				44.08	
GND	106.98	108.51	1.53	1.35	88.24	0.52	33.99	R4	NA	FS			3	SP/RP	5	SP/SC	1	SP		66.01	
GND	108.51	110.03	1.52	1.3	85.53	0.92	60.53	R4	NA	FS			3	SP	5	SP				39.47	
GND	110.03	111.56	1.53	1.31	85.62	0.38	24.84	R4	NA	FS					4	SP/SC				75.16	
GND	111.56	113.08	1.52	1.33	87.5	0.39	25.66	R4	NA	FS			2	SP	2	SP	2	SP		74.34	
GND	113.08	114.6	1.52	1.43	94.08	0.2	13.16	R3	NA	FS			3	SP	3	SP				86.84	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-338C

Date:___Aug 30, 2007 to Sept 13, 2007	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:__1082m_____
Logged by:_____CM_____	Core Size:_____HQ_____	Easting:__459730_	Azimuth:__360_____
	Total Depth:_____378.26m_____	Northing:___7099410__	Dip:___-50_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	114.6	116.13	1.53	1.52	99.35	0	0	R3	NA	FS					3	SP				100	
GND	116.13	117.65	1.52	1.15	75.66	0	0	R4	NA	FS			4	SP	3	SP/RS				100	
GND	117.65	119.18	1.53	1.38	90.2	0.13	8.497	R4	NA	FS			1	SP	6	SP	1	SP		91.5	
GND	119.18	120.7	1.52	1.37	90.13	0.14	9.211	R4	NA	FS			2	SP	3	SP/SC	1	SP		90.79	
GND	120.7	122.22	1.52	1.27	83.55	0.19	12.5	R4	NA	FS			4	SP	2	SP	1	SP		87.5	
GND	122.22	123.75	1.53	1.42	92.81	0.14	9.15	R4	NA	FS			2	SP	4	SP				90.85	
GND	123.75	125.27	1.52	1.16	76.32	0.32	21.05	R4	NA	FS			1	SP	4	SP	2	SP		78.95	
GND	125.27	126.8	1.53	1.39	90.85	0.95	62.09	R4	NA	FS			4	SP			1	SP		37.91	
GND	126.8	128.32	1.52	1.34	88.16	0.44	28.95	R4	NA	FS			4	SP	5	SP				71.05	
GND	128.32	129.84	1.52	1.37	90.13	0.68	44.74	R4	NA	FS			1	SP	2	SP	3	SP		55.26	
GND	129.84	131.37	1.53	1.41	92.16	0.5	32.68	R4	NA	FS			2	SP	2	SP	2	SP		67.32	
GND	131.37	132.89	1.52	1.4	92.11	0.46	30.26	R4	NA	FS			1	SP	7	SP	1	SP		69.74	
GND	132.89	134.42	1.53	1.18	77.12	0.16	10.46	R4	NA	FS			2	SP	1	SP				89.54	
GND	134.42	135.94	1.52	1.11	73.03	0.24	15.79	R4	NA	FS					6	SP				84.21	
GND	135.94	137.46	1.52	1.39	91.45	0.6	39.47	R4	NA	FS			1	SP	6	SP	1	SP		60.53	
GND	137.46	138.99	1.53	1.34	87.58	0.61	39.87	R4	NA	FS			1	SP	8	SP/RP				60.13	
GND	138.99	140.51	1.52	1.27	83.55	1.16	76.32	R4	NA	FS			1	SP	4	SP				23.68	
GND	140.51	142.04	1.53	1.36	88.89	0.65	42.48	R4	NA	FS			1	SP	7	SP				57.52	
GND	142.04	143.56	1.52	1.35	88.82	0.35	23.03	R1/R4	NA	FS/SW			1	SP	3	SP				76.97	
GND	143.56	145.08	1.52	1.12	73.68	0.48	31.58	R4	NA	FS			3	SP	3	SP				68.42	
GND	145.08	146.61	1.53	1.37	89.54	0.36	23.53	R4	NA	SW			3	SP	3	SP				76.47	
GND	146.61	148.13	1.52	1.41	92.76	0.33	21.71	R4	NA	SW	1	SP			7	SP				78.29	
GND	148.13	149.66	1.53	1.35	88.24	0.9	58.82	R4	NA	FS			2	RP						41.18	
GND	149.66	151.18	1.52	1.46	96.05	0.95	62.5	R2/R3	NA	FS					5	SP	1	SP		37.5	
GND	151.18	152.7	1.52	1.26	82.89	0.91	59.87	R3	NA	FS					6	SP/RP				40.13	
GND	152.7	154.23	1.53	1.34	87.58	0.4	26.14	R4	NA	FS					4	SP/RP				73.86	
GND	154.23	155.75	1.52	1.21	79.61	0.51	33.55	R3/R1	NA	FS			4	SP	4	SP/RP				66.45	
GND	155.75	157.28	1.53	1.4	91.5	0.81	52.94	R4	NA	FS			1	SP	6	SP	1	SP		47.06	
GND	157.28	158.8	1.52	1.26	82.89	0.81	53.29	R4	NA	FS			1	SP	4	SP	2	RP		46.71	
GND	158.8	160.32	1.52	1.38	90.79	0.52	34.21	R4	NA	FS					5	SP	3	SP		65.79	
GND	160.32	161.85	1.53	1.26	82.35	0.53	34.64	R4	NA	FS					3	SP	2	SP		65.36	
GND	161.85	163.37	1.52	1.37	90.13	0.44	28.95	R4	NA	FS					9	SP/RP				71.05	
GND	163.37	164.9	1.53	1.19	77.78	0.72	47.06	R4	NA	FS			3	SP	3	SP				52.94	
GND	164.9	166.42	1.52	1.16	76.32	0.7	46.05	R4	NA	SW			2	SP	2	SP	2	SP		53.95	
GND	166.42	167.94	1.52	1.3	85.53	0.75	49.34	R4	NA	SW			2	SP	2	SP				50.66	
GND	167.94	169.47	1.53	1.23	80.39	0.46	30.07	R4	NA	SW			1	SP	4	SP	1	SP		69.93	
GND	169.47	170.99	1.52	1.09	71.71	0.38	25	R4	NA	SW					2	SP/RS	1	SP		75	
GND	170.99	172.52	1.53	1.19	77.78	0.88	57.52	R4	NA	FS			2	SP	4	SP				42.48	
GND	172.52	174.04	1.52	1.4	92.11	0.72	47.37	R4	NA	FS					9	SP				52.63	
GND	174.04	175.56	1.52	1.21	79.61	0	0	R2/R3	NA	FS/SW							3	SP		100	
GND	175.56	177.09	1.53	1.4	91.5	0.86	56.21	R4	NA	FS					7	SP/RP	1	SP		43.79	
GND	177.09	178.61	1.52	1.39	91.45	0.71	46.71	R4	NA	FS			3	SP	3	SP/SU				53.29	
GND	178.61	180.14	1.53	1.3	84.97	0.48	31.37	R4	NA	FS			2	SP	5	SP				68.63	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-338C

Date: Aug 30, 2007 to Sept 13, 2007	Hole Size: HQ	Coord System: NAD 83, Zone 8	Elev: 1082m
Logged by: CM	Core Size: HQ	Easting: 459730_	Azimuth: 360
	Total Depth: 378.26m	Northing: 7099410__	Dip: -50

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	180.14	181.66	1.52	1.14	75	0.65	42.76	R4	NA	FS			3	SP	3	SP				57.24	
GND	181.66	183.18	1.52	1.58	103.9	0.54	35.53	R4	NA	FS			1	SP	5	SP				64.47	
GND	183.18	184.71	1.53	1.47	96.08	0.71	46.41	R4	NA	FS	1	SP	7	SP	1	SP				53.59	
GND	184.71	186.23	1.52	1.32	86.84	0.95	62.5	R4	NA	FS			4	SP	1	SP				37.5	
GND	186.23	187.76	1.53	1.54	100.7	1.14	74.51	R4	NA	FS			1	SP	4	SP				25.49	
GND	187.76	189.28	1.52	1.42	93.42	0.28	18.42	R1	NA	SW			4	SP	2	SP				81.58	
GND	189.28	190.8	1.52	1.23	80.92	0.3	19.74	R1	NA	SW			4	SP	2	SP				80.26	
GND	190.8	192.33	1.53	1.45	94.77	0.15	9.804	R2	NA	SW							2	SP		90.2	
GND	192.33	193.85	1.52	1.21	79.61	0.12	7.895	R3	NA	FS			2	SP	1	SP	1	SP		92.11	
GND	193.85	195.38	1.53	1.29	84.31	0.23	15.03	R3	NA	FS			4	SP	3	SP/SU				84.97	
GND	195.38	196.9	1.52	1.51	99.34	1.24	81.58	R4	NA	FS			4	SP	3	SP				18.42	
GND	196.9	198.42	1.52	1.24	81.58	0.49	32.24	R4	NA	FS			3	SP	4	SP	1	SP		67.76	
GND	198.42	199.95	1.53	1.43	93.46	0.54	35.29	R4	NA	FS			1	SP	3	SP	1	SP		64.71	
GND	199.95	201.47	1.52	1.32	86.84	0.55	36.18	R3	NA	FS					4	SP/SU	2	SP		63.82	
GND	201.47	203	1.53	0.98	64.05	0.68	44.44	R4	NA	FS					3	SP/SC	2	SP		55.56	
GND	203	204.52	1.52	1.46	96.05	1.02	67.11	R4	NA	FS	1	SP	4	SP	3	SP/RP				32.89	
GND	204.52	206.04	1.52	1.54	101.3	1.01	66.45	R4	NA	FS			9	SP						33.55	
GND	206.04	207.57	1.53	1.38	90.2	0.8	52.29	R4	NA	FS			3	SP	1	SP				47.71	
GND	207.57	209.09	1.52	1.44	94.74	0.72	47.37	R4	NA	FS			3	SP	1	SP				52.63	
GND	209.09	210.62	1.53	1.38	90.2	0.28	18.3	R3	NA	FS			4	SP	1	SP	2	SP		81.7	
GND	210.62	212.14	1.52	1.45	95.39	0.76	50	R4	NA	FS			2	SP	7	SP				50	
GND	212.14	213.66	1.52	1.42	93.42	0.37	24.34	R4	NA	FS			6	SP/RP	2	SP	1	RP		75.66	
GND	213.66	215.19	1.53	1.32	86.27	0.87	56.86	R5	NA	FS			2	SP	1	SP	1	SP		43.14	
GND	215.19	216.71	1.52	1.45	95.39	1.1	72.37	R5	NA	FS			3	SP	2	SP				27.63	
GND	216.71	218.24	1.53	1.28	83.66	0.85	55.56	R5	NA	FS			4	SP	5	SP				44.44	
GND	218.24	219.76	1.52	1.47	96.71	1.3	85.53	R5	NA	FS			1	RP	2	RP				14.47	
GND	219.76	221.28	1.52	1.49	98.03	1.2	78.95	R5	NA	FS			2	SP	1	SP				21.05	
GND	222.81	224.33	1.52	1.56	102.6	1.49	98.03	R5	NA	FS			2	SP	1	SP	1	SP		1.974	
GND	224.33	225.86	1.53	1.34	87.58	1.01	66.01	R5	NA	FS			2	SP	2	SP	1	SP		33.99	
GND	225.86	227.38	1.52	1.37	90.13	0.47	30.92	R5	NA	FR			2	RP/SP	3	SP	1	SP		69.08	
GND	228.9	230.43	1.53	1.15	75.16	0.39	25.49	R5	NA	FR	1	RP	1	SP	3	RP/SP				74.51	
GND	230.43	233.48	3.05	2.97	97.38	2.03	66.56	R5	NA	SW/FS			5	SP	9	SP/SU/RC				33.44	
GND	233.48	236.52	3.04	2.92	96.05	2.2	72.37	R5	NA	FR			3	SP	4	SP	2	SP		27.63	
GND	236.52	239.57	3.05	2.94	96.39	2.2	72.13	R5	NA	FR			8	SP	2	SP	1	SP		27.87	
GND	239.57	242.62	3.05	3.06	100.3	1.64	53.77	R5	NA	FR			3	SP	6	SP	3	SP		46.23	
GND	242.62	245.67	3.05	2.68	87.87	1.06	34.75	R5	NA	FR			3	SP	6	SP	1	SU		65.25	
GND	245.67	248.72	3.05	2.91	95.41	1.71	56.07	R5	NA	FR	1	SP	3	SP	1	SS	3	SP/RS		43.93	
GND	248.72	251.76	3.04	3	98.68	1.91	62.83	R5	NA	FR	1	SP	5	SP	7	SP	3	SP/SU/RC		37.17	
GND	251.76	254.81	3.05	3.03	99.34	2	65.57	R5	NA	FR			3	SP	5	SP	1	SP		34.43	
GND	254.81	257.86	3.05	2.86	93.77	1.53	50.16	R5	NA	FR	2	RP	5	SP	5	SP	2	SP		49.84	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-338C

Date: Aug 30, 2007 to Sept 13, 2007	Hole Size: HQ	Coord System: NAD 83, Zone 8	Elev: 1082m
Logged by: CM	Core Size: HQ	Easting: 459730	Azimuth: 360
	Total Depth: 378.26m	Northing: 7099410	Dip: -50

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	257.86	260.91	3.05	2.83	92.79	1.37	44.92	R3/R5	NA	FR/SW			3	SP	4	SP/RP				55.08	
GND	260.91	263.96	3.05	2.94	96.39	1.16	38.03	R1/R4	NA	FR/SW			3	SP	3	SP	1	SP		61.97	
GND	263.96	267	3.04	2.85	93.75	1.02	33.55	R5	NA	FR/SW			7	SP	6	SP	1	SP		66.45	
GND	267	270.05	3.05	2.86	93.77	1.08	35.41	R4	NA	FR			1	SP	9	SP/RU	2	SP		64.59	
GND	270.05	273.1	3.05	2.94	96.39	2.24	73.44	R4	NA	FR			2	SP	8	SP				26.56	
GND	273.1	276.15	3.05	2.9	95.08	1.13	37.05	R4	NA	FR			7	SP/RP	5	SP/SC	1	SP		62.95	
GND	276.15	279.2	3.05	2.91	95.41	1.84	60.33	R5	NA	FR					11	SP	2	SP		39.67	
GND	279.2	282.24	3.04	2.94	96.71	2.11	69.41	R5	NA	FR	1	SP	2	SP	5	SP/RU	1	SP		30.59	
GND	282.24	285.29	3.05	2.75	90.16	1.66	54.43	R4	NA	FR			2	SP	6	SP	3	SP/RP		45.57	
GND	285.29	288.34	3.05	3.12	102.3	1.56	51.15	R5	NA	FR	1	SP	3	SP	4	SP	3	SP		48.85	
GND	288.34	291.39	3.05	2.74	89.84	0.73	23.93	R5	NA	FR			2	SP	5	SP/RC	3	SP		76.07	
GND	291.39	294.44	3.05	3	98.36	1.88	61.64	R5	NA	FR			1	SP	6	SP	2	SP		38.36	
GND	294.44	297.48	3.04	2.94	96.71	1.46	48.03	R5	NA	FR			6	SP	2	SP	2	SP		51.97	
GND	297.48	300.53	3.05	3.1	101.6	1.71	56.07	R5	NA	FR	1	SP	9	SP	4	SP				43.93	
GND	300.53	303.58	3.05	2.71	88.85	1.58	51.8	R5	NA	FR	1	SP	9	SP/RP	2	SP	1	RC		48.2	
GND	303.58	306.63	3.05	2.77	90.82	1.74	57.05	R5	NA	FR			3	SP	4	SP/RP	2	SP/RU		42.95	
GND	306.63	309.68	3.05	2.75	90.16	1.08	35.41	R5	NA	FR	1	SP	4	SP	6	SP	3	SP		64.59	
GND	309.68	312.72	3.04	2.96	97.37	0.86	28.29	R2/R4	NA	FR/SW			3	SP	3	SP	2	SP		71.71	
GND	312.72	315.77	3.05	2.74	89.84	0.64	20.98	R2/R4	NA	FR/SW			5	SP	4	SP	2	SP		79.02	
GND	315.77	318.82	3.05	2.53	82.95	1.14	37.38	R3/R4	NA	FR/SW			4	SP	6	SP/SC	1	SP		62.62	
GND	318.82	321.87	3.05	2.89	94.75	1.52	49.84	R5	NA	FR			3	SP	6	SP				50.16	
GND	321.87	324.92	3.05	2.89	94.75	1.52	49.84	R5	NA	FR			3	SP	6	SP				50.16	
GND	324.92	327.96	3.04	2.72	89.47	1.78	58.55	R5	NA	FR					9	SP				41.45	
GND	327.96	331.01	3.05	2.34	76.72	0.79	25.9	R5/R4	NA	FR/SW			6	SP	9	SP				74.1	
GND	331.01	334.06	3.05	3.09	101.3	1.26	41.31	R5	NA	FR/SW	1	SP	1	SP	6	SP	2	SP		58.69	
GND	334.06	337.11	3.05	2.78	91.15	0.76	24.92	R3/R4	NA	FR/SW	1	SP	1	SP	6	SP	2	SP		75.08	
GND	337.11	340.16	3.05	3.11	102	1.29	42.3	R3	NA	SW			3	SP	4	SP	2	SP		57.7	
GND	340.16	343.2	3.04	2.85	93.75	1.66	54.61	R4	NA	SW			2	SP	9	SP	1	SP		45.39	
GND	343.2	346.25	3.05	3.12	102.3	1.43	46.89	R4	NA	FR			2	SP	7	SP	2	SP		53.11	
GND	346.25	349.3	3.05	2.83	92.79	1.96	64.26	R4	NA	FR			9	SP	5	SP/RP				35.74	
GND	349.3	352.35	3.05	2.97	97.38	1.63	53.44	R4	NA	FR			9	SP	6	SP				46.56	
GND	352.35	355.4	3.05	3.05	100	1.97	64.59	R4	NA	FR			6	SP	4	SP				35.41	
GND	355.4	358.44	3.04	2.89	95.07	2.4	78.95	R4/R5	NA	FR/SW			1	SP	6	SP	1	SP		21.05	
GND	358.44	361.49	3.05	2.82	92.46	0.9	29.51	R2/R3	NA	SW/FR			7	SP	2	SP	1	SP		70.49	
GND	361.49	364.54	3.05	2.95	96.72	1.75	57.38	R4	NA	SW/FR	1	SP	13	SP	3	SP				42.62	
GND	364.54	367.59	3.05	3.03	99.34	1.85	60.66	R4	NA	FR			2	SP	7	SP				39.34	
GND	367.59	370.64	3.05	2.89	94.75	1.26	41.31	R4	NA	FR			7	SP	3	SP	1	SP		58.69	
GND	370.64	373.68	3.04	2.63	86.51	0.58	19.08	R4	NA	FR			3	RP	7	SP/RC	1	RP		80.92	
GND	373.68	376.73	3.05	2.82	92.46	1	32.79	R4	NA	FR			1	SP	10	SP	1	SP		67.21	
GND	376.73	378.26	1.53	1.56	102	1.32	86.27	R4	NA	FR			2	SP	3	SP				13.73	E.O.H

DGO7335c

StrataGold Corporation

459730
7094110
elev. 1082m

DRILLING INSPECTION CHECKLIST (North America)

DATE: Sept 21/07	INSPECTED BY: K. Chisholm

✓ = satisfactory conditions ✘ = faulty conditions *NA* = Not Applicable

Fire and Emergency Provisions

☑	Safe access and egress	☑	Emergency/accident procedures available
☑	Fire extinguisher (water supply area)	☑	Fire extinguisher (drill shack)
☑	2 shovels	☑	2 pails
☑	2 pack pumps	☑	1 spill kit
☑	WHMIS information	☑	First aid supplies

Available Personal Protective Equipment (PPE)

☑	hardhats (CSA)	☑	hearing protection
☑	safety boots (steel toe)	☑	gloves (CSA)
☑	safety glasses (CSA)	☑	eye wash station and solution
NA ☐	fall arrest/protection	☐	

Operational Set-up/Drill equipment (Installation)

☑	Mast guy wires and stiff leg installed	☑	Drill well anchored to ground
☑	All necessary guardrails installed	☑	Safety chains installed
NA ☐	Drill shack fire proofed near exhausts and stovepipes	☑	Protective sheaths on high pressure hydraulic hoses installed
☑	Guards for moving/rotating parts installed	☑	Electrical cables installed
☑	Supply pump and coils installed	NA ☐	Light bulb protectors installed
☑	Adequate entrance to drill shack (stairs, steps, etc)	☑	Ladder extending above helpers platform and drill shack (1 meter)
☑	Helpers platform in good working order	☑	Mast in good condition
NA ☐	Condition of stove – sheet metal installed behind and under stove	☑	Hoisting/lowering equipment in good order (break-out tool, foot clamp, hoist plug)
☑	Wireline and hoist cables in good condition	☐	Ladder ways installed/secured

StrataGold Corporation

DRILLING INSPECTION CHECKLIST (North America)

Auxiliary Equipment

☐ N/A Propane stored outdoors, upright and secured	☑ Chainsaws in good order (chain, brake, guard, etc.)
☐ N/A Gas (methane)detection equipment in good order	☐ N/A All regulators in place on torches & coil stove
☑ Hand tools in good order	☑ Small tools clean and properly stored
☑ Rods and misc. equipment properly stored	☐

Mobile Equipment D6R

☑ Roll over protection	☑ Seat belts
☑ Fire extinguisher	☑ Routine maintenance
☑ brakes	☑ back – up alarm
☑ horn	☑ lights

Housekeeping

☑ Drill floor free from ice and grease	☑ Site clean – garbage and debris picked up
☑ Working area free from obstacles	☑ All protruding nails removed from timber
☐ N/A Any fuel or oil spills observed/mitigated	☐

COMMENTS AND/OR OTHER ISSUES

Good Job :)

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

HOLE NUMBER : DG07-338C PROPERTY : Dublin Golch
CLAIM(S) : ' PROJECT # : 1735
LOCATION : Eagle zone PROVINCE : Yukon
UTM EASTING : 0459733E UTM NORTHING : 7099415N
NTS NUMBER : _____ NTS SHEET NAME : _____
Drill supervised by : _____ Date: _____
Drill site checked by : Mike Wang Date: Sept 14, 07

Drill site checked **before** ☐ or **after** ☐ the drill was removed from the site.
*If the site was **not** checked after the drill was removed provide a memo stating why.*

Drilling Company: DJ Diamond Drilling Drill Foreman: Russ Geist
Please check all that apply to the drill hole and elaborate where necessary.

1. The drill site is located on:

lake	☐	heavy timbered land	☐
swamp	☐	clear cut	☐
burn	☐		
other	Mountain.		

2. The drill was moved to the site by:

skidder	☑	nodwell	☐
buggy	☐	helicopter	☐
other			

3. Describe how access was gained to the drill site (eg. highways, logging roads, bush roads, aircraft, etc.). *Provide a map with the drill site location and route taken to the drill site beyond highways and provincial roads.*
Bush Road.

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

4. Were new trails / roads made to the drill site? Yes ☐ No ☑
If yes, did these trails / roads require special permits? Yes ☐ No ☑
How many kilometres of trails / roads were made? _____
Were streams ☐ and/or lakes ☐ crossed? _____
Were bridges or culverts required? Yes ☐ No ☐
Were proper stream crossing permits obtained? Yes ☐ No ☐

Briefly describe how the roads were made, what bodies of water were crossed, the condition of the terrain the roads were built through, and whether further cleanup is required.

5. The drill site is approximately 17.5 metres by 12.7 metres and was cleared using

6. Have the following been removed from the drill site?

	Yes	No	Does not apply
fuel drums	☑	☐	☐
garbage	☑	☐	☐
drill equipment	☑	☐	☐
timbers on lake	☐	☐	☑
spilled fuel/ oil	☑	☐	☐

7. Has the drill site been photographed? Yes ☑ No ☐ *If yes, attach photo(s).*

8. Was the hole making water? Yes ☐ No ☑
Was the hole plugged and cemented? Yes ☐ No ☑
Has the casing been removed? Yes ☑ No ☐
Briefly describe the cementing procedure and whether further cleanup is required.



ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

9. Are there other drill sites on the claim not covered by this or any other environmental check list? Yes ☐ No ☑ Unsure ☐

If yes or unsure, comment on condition of these drill hole sites on an attached memo.

10. Are there any old mines or workings on this claim including tailings and/or abandoned buildings?

Yes ☐ No ☑ Unsure ☐

If yes, describe the condition of these workings and any cleanup action which may be required in the future.

11. Check off any of the following that are located on the claim, or located within 1 km of the claim boundaries that may be affected by noise, dust, effluent, etc:

☐ houses ☐ cottages
☐ farms ☐ businesses
☐ water wells / reservoirs ☐ septic fields
☐ campsites ☐ recreation areas
☑ none of the above

12. Are there known surficial mineral occurrences on this site?

Yes ☐ No ☑ Unsure ☐

If yes, check off all that apply:

☐ sulphide minerals ☐ arsenide minerals
☐ chloride minerals ☐ radioactive minerals

13. Check off any of the following that are known to be within 2 km of the drill site

☐ Indian reserve ☐ native land claims
☐ archaeological sites ☐ virgin forest /wilderness area
☐ parks / trails ☐ wildlife refuge
☐ other sites of historic / scientific / environmental interest
☑ none of the above

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

14. Was the drill site checked by a government agency (e.g. conservation officer)?

Yes ☐ No ☑ Unsure ☐

If yes, provide the persons name and department, and elaborate on any recommendations as necessary. Attach a copy of the inspection report if available.

For additional comments, please attach a memo.

Attachments ☐ photos ☐ maps ☐ memos ☐ other _____

Project Geologist: _____ Date :_____

_____
Signature Required

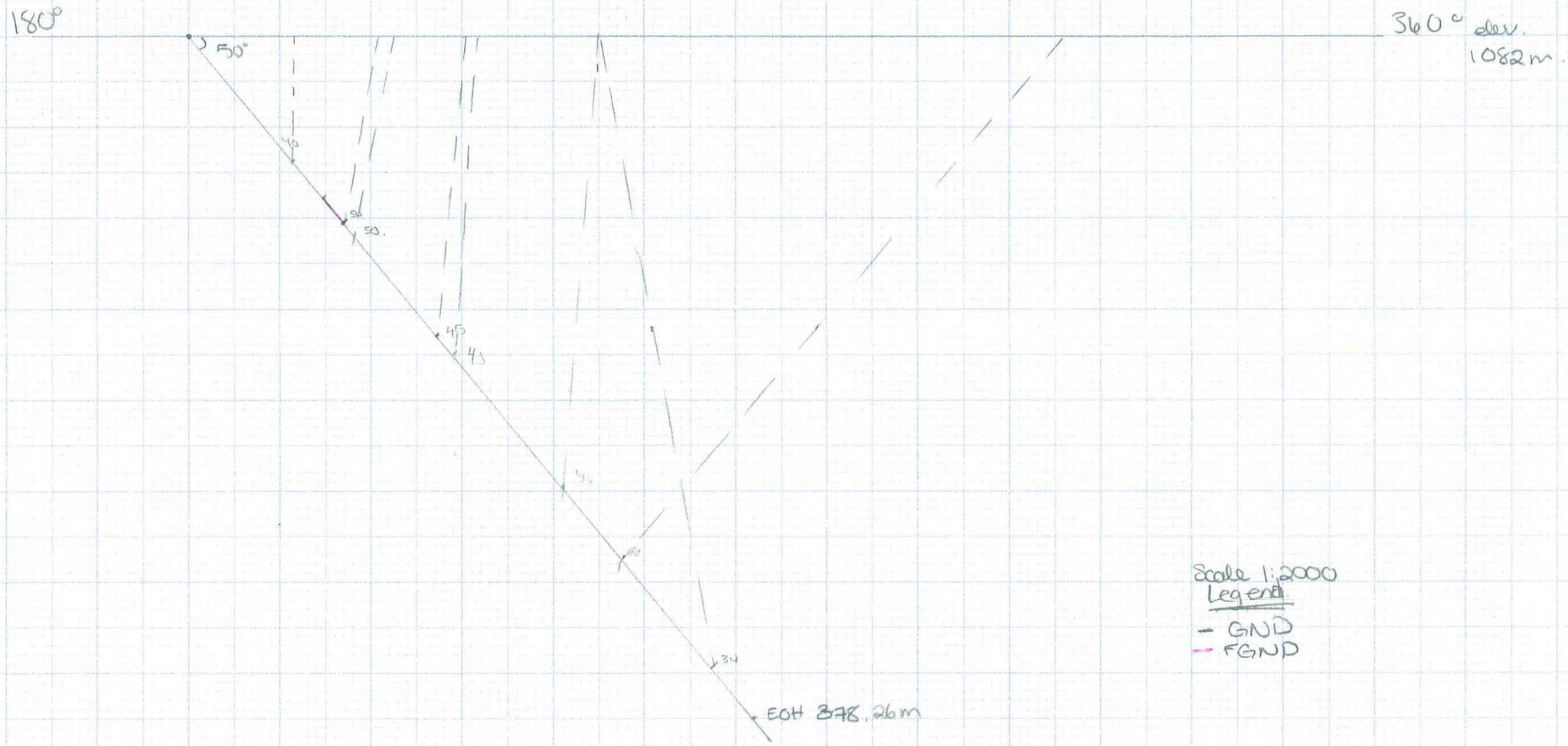
Drill foreman: _____ Date: _____

_____
Signature Required

(Insert Photos Here)

Cross-section of DC07-337c

Kristin Chislett



Scale 1:2000

Legend

- GND
- FGND

DRILL HOLE SUMMARY SHEET

HOLE NO.: DG07-339C

PROJECT: Dublin Gulch - 1735

GROUND ELEVATION: 1019m | **EOH:** 297.91m

BEARING: 180 | **DIP:** -55

DATE STARTED: 31-Aug-07 | **DATE COMPLETED:** 11-Sep-07

COORD SYSTEM: NAD 83, Zone 8 | **EASTING:** 0459348E | **NORTHING:** 7098984N

LOGGED BY: Mike Wang

CONTRACTOR: DJ Diamond Drilling

DRILLING DETAILS

Hole Diameter: HQ

Overburden: 3.66m

Deviation:

Casing: 3.05m

Core Size: HQ

Cement (# Bags):

Plug Depth:

Notes: Lost 600feet of wireline due to drilling error.

FROM	TO	LITHOLOGY
0.00	3.05	Casing
3.05	3.66	Overburden
3.66	52.43	GND
52.43	55.47	MGD
55.47	61.57	GND
61.57	168.82	MGD
168.82	186.06	GND
186.06	192.41	MSED
192.41	192.99	GND
192.99	194.63	MSED
194.63	200.87	GND
200.87	204.68	MSED
204.68	211.23	GND
211.23	227.22	MSED
227.22	230.93	GND
230.93	233.78	MSED
233.78	235.44	GND
235.44	271.03	MSED
271.03	276.26	MGD
276.26	297.91	MSED

FROM	TO	ALTERATION
3.66	52.43	Oxidized
3.66	204.68	Silicification
211.23	297.91	Silicification
3.66	52.43	Altered
116.14	128.27	Altered
194.63	200.87	Altered
204.68	211.23	Altered
52.43	116.14	Unaltered
128.27	194.63	Unaltered
200.87	204.68	Unaltered
211.23	297.91	Unaltered

SAMPLING DETAILS

Sample Sequence:

Date(s) Shipped:

Date(s) Received:

Assay Certificate Numbers									
Duplicates:	G018482	G018552	G018572	G018592	G018602	G018622	G018642	G018662	
	G018682	G018702	G018722	G018742	G018762	G018782			
Preparation Duplicate/ Check Assay:	G018469	G018489	G018559	G018579	G018599	G018609	G018629	G018649	
	G018669	G018689	G018709	G018729	G018749	G018769			
Standards:	G018470	G018490	G018560	G018580	G018600	G018610	G018630	G018650	
	G018670	G018690	G018710	G018730	G018750	G018770			
Blanks:	G018476	G018496	G018566	G018586	G018616	G018636	G018656	G018676	
	G018696	G018716	G018736	G018756	G018776				

REFLEX DATA/DOWNHOLE SURVEY

DEPTH (m)	AZI (Orig)	DIP (Orig)	AZ (+25.5 Corr)	TEMP (C)
50.0	148.0	-52.9	173.5	008.2
150.0	150.4	-52.7	175.9	007.8
250.0	183.2	-54.1	208.7	006.9
297.9	147.4	-50.3	172.9	012.0

ASSAY INTERCEPTS

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

FROM	TO	MINERALIZATION (Veins)

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

Lost 600feet of wireline due to drilling error. Reflex test data are inaccurate at 250m (reflex test tool was not reset?)

DRILL LOG LEGEND P1

DRILL HOLE # : DG07-339C

DATE: Aug 31, 2007 to Sept 11, 2007

FeOx	**Ser, Chl, etc**	**Si**	**Carbonate**
0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensely Silicified	5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si
-1	0m to 3.05m	0.00	3.05	10 feet casing.						
0	3.05 to 3.66m	3.05	3.66	Overburden.						
10	3.66m to 52.43m	3.66	52.43	GND - medium grained, subhedral. Core is very broken up at some sections. Abundant of limonite stains on the fractured surfaces. Some sheeted veins with traces of sulfide. Little to no alterations are observed.	4			3	2	4
				Rubbled and broken.						
				Rubbled and broken.						
				Core is fairly competent, no veins are observed.						
				No veins are observed.						
				The sample is fairly broken up. No veins are observed.						
				The core is very broken up. Size of the core range from pebbles to grains. Abundant limonite stains are observed on the core.						
				The core is very broken up. Size of the core range from pebbles to grains. Abundant limonite stains are observed on the core.						
				The core is very broken up. Size of the core range from pebbles to grains. Abundant limonite stains are observed on the core.						
				A possible fault gouge is located at 23.45m.						
				No vein angles can be observed.						
				A possible fault gouge is located at 24.85m.						
				A xenolith with 4cm in diameter is observed at around 27.82m.						
				The core is very broken and somewhat altered to chl/ser. A possible fault gouge is located at 37.14m.						
				The core is highly altered to clay/chl/ser at the first 70cm. A 0.15cm aspy vein is observed in a very rubbled section.						
				This sample is fairly broken up with disseminated sulfide in the core.						
				This sample is fairly broken up.						
				The core is fairly altered to mafic granodiorite at toward the end of this sample. Core is fairly broken up, no vein angle can be measured.						
				The last 30cm of this sample is highly altered to chl/ser. Large amount of aspy are observed in that section.						
30	52.43m to 55.47m	52.43	55.47	MGD - the core is fairly altered to hornfels. Some sheeted veins with blebs of sulfide are observed. Little to no alterations are seen in the core.					2	4
10	55.47m to 61.57m	55.47	61.57	GND - core is fairly broken up. Sheeted veins with blebs of sulfide are observed. A possible fault gouge is located at 55.48m.		1	1		2	4
30	61.57m to 168.82m	61.57	168.82	MGD - Sheeted veins with blebs/veins of sulfide are seen. Several small veins of carbonate are cross cutting the core.		2	2		2	4
				A 41cm highly chl altered zone with sulfide is observed in the front segment of the sample. No qtz veins are observed.						
				A possible fault gouge is located at 71.59m						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mike Wang

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

VEINS										% of VEIN & DISSEMINATED MATERIAL															Interval				
						Selvages				Sulphides								Oxidation												
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
																									0.00	3.05			
																									3.05	3.66			
																						trace	G018468	3.66	5.18			
																							G018469	3.66	5.18		Check. Assay. Prep. Dup.	
																							G018470				Standard 1A	
																						trace	G018471	5.18	6.71			
																							G018472	6.71	8.23			
																							G018473	8.23	9.75			
1	6	0.2	0.2	35	35																	trace	G018474	9.75	11.28			
2	6	0.2	0.4	50	55						5.0		25.0									0.000789474	G018475	11.28	12.80		screen metallics	
																							G018476				Blank	
																							G018477	12.80	14.33			
2	6	0.2	0.3	20	35								40.0									0.000789474	G018478	14.33	15.85		screen metallics	
																						trace	G018479	15.85	17.37			
																						trace	G018480	17.37	18.90			
																							G018481	18.90	20.42			
																							G018482	18.90	20.42		Duplicate	
2	6	0.4	0.6	45	30						5.0											0.000196078	G018483	20.42	21.95			
1	6	0.2	0.2										45.0									0.000592105	G018484	21.95	23.47			
																							G018485	23.47	24.99			
2	6	0.3	0.4	65	60								6.0									0.000156863	G018486	24.99	26.52			
4	6	0.5	0.7	60	60																	trace	G018487	26.52	28.04			
4	6	0.2	0.6	45	60						3.0		14.0									0.000666667	G018488	28.04	29.57			
																							G018489	28.04	29.57		Check. Assay. Prep. Dup.	
																							G018490				Standard 2B	
4	6	0.1	0.3	50	60						5.0		16.0									0.000414474	G018491	29.57	31.09			
3	6	0.2	0.4	60	50						3.0		25.0									0.000736842	G018492	31.09	32.61			
9	6	0.3	1.1	50	40	2.2	chl/ser	4			2.0		16.0									0.001294118	G018493	32.61	34.14		screen metallics	
4	6	0.5	0.8	50	40	6.0	chl/ser	5		12.5	2.0		12.5									0.001421053	G018494	34.14	35.66		screen metallics	
																						0	G018495	35.66	37.19			alt.
																							G018496				Blank	
																						0.001	G018497	37.19	38.71			alt.
5	6	0.5	1.9	40	30	0.7	chl/ser	4					10.0									0.00125	G018498	38.71	40.23		screen metallics	
3	6	0.3	0.4	27	30								30.0									0.000784314	G018499	40.23	41.76			
																						0.0013	G018500	41.76	43.28		screen metallics	
1	6	0.6	0.6	15	15	4.2	chl/ser	5					85.0									0.003333333	G018551	43.28	44.81		screen metallics	
																							G018552	43.28	44.81		Duplicate	
1	6	0.5	0.5	60	60								10.0									0.000328947	G018553	44.81	46.33			
2	6	0.5	0.7	20	25						2.5		7.0									0.0004375	G018554	46.33	47.85			
1	6	0.2	0.2										5.0									6.53595E-05	G018555	47.85	49.38			
																						0.00395	G018556	49.38	50.90		screen metallics	alt.
1	6	0.5	0.5	60	60								4.0									0.000130719	G018557	50.90	52.43			
1	6	0.2	0.2	65	65								10.0									0.000131579	G018558	52.43	53.95			
																							G018559	52.43	53.95		Check. Assay. Prep. Dup.	
																							G018560				standard 3C	
2	6	0.2	0.4	45	50								7.5									0.000197368	G018561	53.95	55.47			
2	6	0.3	0.4	55	50								10.0									0.00043956	G018562	55.47	56.38			
4	6	0.2	0.6	50	45								6.7									0.000648387	G018563	56.38	57.00			
6	6	0.5	1.5	55	50								4.0									0.000394737	G018564	57.00	58.52			
7	6	0.3	1.8	40	55						1.0		19.5									0.002411765	G018565	58.52	60.05		screen metallics	
																							G018566				Blank	
4	6	0.7	1.5	60	50	0.5	chl/ser	3					20.0									0.001973684	G018567	60.05	61.57		screen metallics	
6	6	0.2	0.8	40	45								16.0									0.000842105	G018568	61.57	63.09			
5	6	0.2	0.8	45	40						2.0		25.0									0.001411765	G018569	63.09	64.62		screen metallics	
3	6	2.0	2.6	30	60																	trace	G018570	64.62	66.14			
1	1	4.7	4.7	70	70																	0	G018571	66.14	67.67			
																							G018572	66.14	67.67		Duplicate	
																						some	G018573	67.67	69.19			
1	1	0.6	0.6	70	70																		G018574	69.19	70.71			
4	6	0.2	0.8	50	45	9.5	chl/ser	5			8.0		7.0									0.000784314	G018575	70.71	72.24			
3	6	1.5	1.9	45	60								7.0									0.000875	G018576	72.24	73.76			
4	6	0.5	0.7	40	30																	trace	G018577	73.76	75.29			
5	6	0.3	0.6	60	50	0.7	chl/ser	3			4.0											0.000157895	G018578	75.29	76.81			
																							G018579	75.29	76.81		Check. Assay. Prep. Dup.	
																							G018580				standard 4D	
5	6	0.1	0.5	40	20																	trace	G018581	76.81	78.33			
5	6	0.3	0.9	35	20								5.0									0.000294118	G018582	78.33	79.86			
5	6	0.2	0.6	55	60																	trace	G018583	79.86	81.38			
7	6	0.3	0.9	40	50								4.0									0.000235294	G018584	81.38	82.91			
6	6	0.3	0.7	60	45								36.0									0.001657895	G018585	82.91	84.43		screen metallics	

DRILL LOG LEGEND P1

DATE: Aug 31, 2007 to Sept 11, 2007

DRILL HOLE # : DG07-339C

FeOx	**Ser, Chl, etc**	**Si**	**Carbonate**
0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensely Silicified	5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si
				About 50cm of this sample is moderately altered to chl./ser.						
				A possible fault gouge is located at 104.04m.						
				This sample is highly altered to chl.						
				This sample is moderately altered. No visible veins are observed. Trace of sulfide is observed in the core.						
				A possible fault gouge is located at 122.58m.						
				The core has fracture angles from 25 to 30 deg.						
				No veins are seen in this sample.						
				No veins are seen in this sample. Core has fracture angles of 40deg.						
				No visible veins are observed.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mike Wang

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

VEINS										% of VEIN & DISSEMINATED MATERIAL																		
						Selvages				Sulphides								Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval From	Interval To	Au (g/T)	Type of Sample	Vein Comments?
																							G018586				Blank	
7	6	0.3	1.2	45	60						1.5		13.0									0.001144737	G018587	84.43	85.95		screen metallics	
3	6	0.2	0.6	65	25																	trace	G018588	85.95	87.48			
4	6	0.2	0.7	50	60	0.5	chl/ser	4			2.0		17.0									0.000875	G018589	87.48	89.00			
2	6	0.3	0.5	40	40	1.2	chl/ser	4					50.0									0.001633987	G018590	89.00	90.53		screen metallics	
3	6	1.0	1.3	40	50	2.5	chl/ser	4					1.5									0.000128289	G018591	90.53	92.05			
																							G018592	90.53	92.05		Duplicate	
3	6	11.0	11.2	40	60	8.5	chl/ser	5			0.1		0.1									0.000110526	G018593	92.05	93.57			
3	6	0.3	0.7	50	40	1.2	chl/ser	3					5.0									0.000228758	G018594	93.57	95.10			
3	6	0.3	0.6	60	50	0.7	chl/ser	3					20.0									0.000789474	G018595	95.10	96.62			
4	6	0.5	1.3	35	40	##	chl/ser	4					7.6									0.000645752	G018596	96.62	98.15			
8	6	0.4	1.5	50	40	1.0	chl/ser	4			7.0		13.0									0.001973684	G018597	98.15	99.67		screen metallics	
7	6	0.1	0.6	50	40	1.2	chl/ser	4			15.0		5.0									0.000789474	G018598	99.67	101.19			
																							G018599	99.67	101.19		Check. Assay. Prep. Dup.	
																							G018600				standard 5E	
6	6	0.7	1.5	40	50	1.0	chl/ser	4					13.0									0.00127451	G018601	101.19	102.72		screen metallics	
																							G018602	101.19	102.72		Duplicate	
2	6	0.2	0.3	50	50																	trace	G018603	102.72	104.25			
4	6	0.2	0.5	50	60	4.0	chl/ser	4					12.0									0.000394737	G018604	104.25	105.77			
7	6	0.2	0.8	50	43	7.0	chl/ser	5					6.0									0.000315789	G018605	105.77	107.29			
4	6	0.7	0.9	40	70																	trace	G018606	107.29	108.81			
2	6	0.2	0.3	40	45	0.5	chl/ser	3														trace	G018607	108.81	110.34			
5	6	0.7	1.6	40	50								7.5									0.000789474	G018608	110.34	111.86			
																							G018609	110.34	111.86		Check. Assay. Prep. Dup.	
																							G018610				standard 6F	
3	6	0.2	0.5	40	55																	trace	G018611	111.86	113.39			
7	6	0.2	0.8	45	50	2.2	chl/ser	4														trace	G018612	113.39	114.91			
4	6	0.4	1.7	30	30	2.6	chl/ser	4		32.0	2.5		10.0									0.006150407	G018613	114.91	116.14		screen metallics	
4	6	0.8	1.1	40	45					14.0			35.0									0.007092105	G018614	116.14	116.90		screen metallics	alt.
																						trace	G018615	116.90	117.96			alt.
																							G018616				Blank	alt.
7	6	2.5	3.6	35	15					42.0			12.0									0.012789474	G018617	117.96	119.48		screen metallics	alt.
5	6	1.0	2.1	30	35					25.0	20.0											0.006176471	G018618	119.48	121.01		screen metallics	alt.
10	6	0.5	2.9	50	40					20.0	40.0											0.011447368	G018619	121.01	122.53		screen metallics	alt.
4	6	2.0	3.5	45	40					12.0	30.0		11.0									0.012203947	G018620	122.53	124.05		screen metallics	alt.
5	6	2.3	5.1	30	15					10.0	35.0											0.015	G018621	124.05	125.58		screen metallics	alt.
																							G018622	124.05	125.58		Duplicate	
6	6	1.5	2.3	60	52					20.0	18.0				4.0							0.006355263	G018623	125.58	127.10		screen metallics	alt.
4	6	0.5	1.4	40	30								10.0									0.001196581	G018624	127.10	128.27			alt.
2	6	0.2	0.3	30	25																	trace	G018625	128.27	128.95			
4	6	0.1	0.4	35	30																	trace	G018626	128.95	130.20			
4	6	0.8	2.6	35	55	6.0	chl/ser	4		15.0			10.0									0.004421769	G018627	130.20	131.67		screen metallics	
3	6	0.2	0.4	40	25																	trace	G018628	131.67	133.20			
																							G018629	131.67	133.20		Check. Assay. Prep. Dup.	
																							G018630				standard 7G	
4	6	0.7	1.4	40	50	8.5	chl/ser	5		2.0			7.0									0.000828947	G018631	133.20	134.72			
2	4	0.1	0.2	75	80																	0	G018632	134.72	136.25			
4	6	1.1	1.3	35	50	2.0	chl/ser	5			2.5											0.000213816	G018633	136.25	137.77			
1	1	0.1	0.1	40	40																	0	G018634	137.77	139.29			
2	1	0.2	0.3	30	40	1.2	chl/ser	4														0	G018635	139.29	140.82			
																							G018636				Blank	
1	6	1.3	1.3	25	25																	trace	G018637	140.82	142.34			
5	6	0.1	0.5	40	45					4.0												0.000130719	G018638	142.34	143.87			
6	6	0.2	0.7	40	45																	trace	G018639	143.87	145.39			
5	6	0.3	0.9	35	30																	trace	G018640	145.39	146.91			
1	1	1.0	1.0	50	50																	0	G018641	146.91	148.44			
2	5	0.2	0.4	45	55																							
																							G018642	146.91	148.44		Duplicate	
1	1	0.1	0.1	25	25																	0	G018643	148.44	149.96			
2	6	0.3	0.4	30	50								12.0									0.000313725	G018644	149.96	151.49			
1	6	0.6	0.6	35	35																	trace	G018645	151.49	153.01			
4	6	0.5	0.8	40	50																	trace	G018646	153.01	154.53			
																							G018647	154.53	156.06			
																							G018648	156.06	157.58			
																							G018649	156.06	157.58		Check. Assay. Prep. Dup.	
																							G018650				Standard 1A	
1	6	0.7	0.7	40	40								28.0									0.001281046	G018651	157.58	159.11		screen metallics	
2	4	0.1	0.2	40	45																							
4	4	0.2	0.5	45	45																	0	G018652	159.11	160.63			
5	5	0.3	0.9	40	50																	0	G018653	160.63	162.15			
1	1	0.1	0.1	50	50																	0	G018654	162.15	163.68			
3	6	0.1	0.2	40	25																	trace	G018655	163.68	165.20			
																							G018656				Blank	
																						0	G018657	165.20	166.73			
3	1	1.0	1.1	50	25																	0	G018658	166.73	168.25			

DRILL LOG LEGEND P1 | **DATE: Aug 31, 2007 to Sept 11, 2007**

DRILL HOLE # : DG07-339C

FeOx	**Ser, Chl, etc**	**Si**	**Carbonate**
0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensely Silicified	5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si
				No visible veins are observed.						
10	168.82m to 186.06m	168.82	186.06	GND - The core if fairly competent. No alterations are observed. Very few veins with little trace of sulfide are seen on the core.						4
				No visible veins are observed.						
				No visible veins are observed.						
				No veins are observed.						
				No visible veins are observed.						
80	186.06m to 192.41m	186.06	192.41	MSED - the core is highly silicified. It has little to no alteration and qtz veins. This section contains trace of sulfide (mainly pyrrhotite). A possible fault gouge is located at the first 10cm of the core.			1		2	5
				No significant veins are seen.						
				The core is highly silicified. No significant veins are seen.						
				The core is highly silicified.						
10	192.41m to 192.99m	192.41	192.99	GND - A finger of GND. The core is moderately silicified with no visible veins.						4
80	192.99m to 194.63m	192.99	194.63	MSED - the core is highly silicified with no alteration and visible sulfide. Some sheeted veins are seen.						5
10	194.63m to 200.87m	194.63	200.87	GND - few sheeted qtz veins with trace of sulfide. Core is highly altered to carbonate at around 200.25m				1	3	4
				The core is moderately altered to carbonate/clay at the last 10cm of the sample. No significant veins are seen.						
				This sample is highly altered to carbonate and is highly fractured. Little to no trace of sulfide is seen.						
80	200.87m to 204.68m	200.87	204.68	MSED - the core is moderately silicified with some large qtz veins cross cutting it. Very small amount of sulfide are detected in the core.				1	1	4
10	204.68m to 211.23m	204.68	211.23	GND - the core is highly altered to chl/ser/clay with several carbonate veins cross-cutting it. Some sheeted veins with trace of sulfide are observed.		4	4	3	3	2
				The sample is highly broken and sheared at around 206m. A possible fault gouge is located there.						
				This sample is highly altered. No visible veins are seen.						
				The sample has a 24cm clay seam located at 208.65m						
				The sample is very altered and broken up. A possible fault gouge is located at 210.92m						
10	211.23m to 216.06m	211.23	216.06	GND - core has little alterations. Some sheeted veins with trace of sulfide are seen.					2	3
				This section of core is slightly altered to chl.						
				The core is slightly altered to chl/ser. No visible veins are seen.						
80	216.06m to 227.22m	216.06	227.22	MSED - the core is fairly silicified. Some carbonate are seen on the fractured surfaces. Veins of qtz as well as carbonate are seen on the core with trace of sulfide.			2	2	2	3
				No significant veins are seen.						
				No significant veins are seen.						
				This sample is slightly altered to chl.						
				A 40cm clay seam is located at the bottom of this sample. No veins are seen.						
				A finger of GND.						
				The core is fairly broken with abundant of carbonate on the fractured surfaces. No significant veins are seen.						
10	227.22m to 230.93m	227.22	230.93	GND - medium grain, subhedral. The core is fairly competent with little alterations. Some sheeted veins with trace of sulfide.		2	2	1	2	4
				Traces of sphalerite are seen.						
80	230.93m to 233.78m	230.93	233.78	MSED - fine to medium grain, subhedral. The core is highly silicified. Some chl/carbonate alterations are seen in the core. Few sheeted veins with trace of sulfide is observed.			2	1	2	4
				No veins are seen.						
10	233.78m to 235.44m	233.78	235.44	GND - medium grain, subhedral. The core is highly silicified with small veins of qtz/carbonate.				1	1	5

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mike Wang

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

VEINS										% of VEIN & DISSEMINATED MATERIAL																			
						Selvages				Sulphides								Oxidation						Interval					
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	From	To	Au (g/T)	Type of Sample	Vein Comments?
																						0	G018659	168.25	168.82			
2	1	0.2	0.3	15	25																	0	G018660	168.82	169.77			
2	6	0.1	0.2	10	30																	trace	G018661	169.77	171.30			
																							G018662	169.77	171.30		Duplicate	
																						0	G018663	171.30	172.82			
																						0	G018664	172.82	174.35			
1	6	0.1	0.1	35	35																	trace	G018665	174.35	175.87			
3	6	0.2	0.2	40	40					10.0			40.0									0.000657895	G018666	175.87	177.39			
1	1	0.2	0.2	60	60																	0	G018667	177.39	178.92			
																						0	G018668	178.92	180.44			
																							G018669	178.92	180.44		Check. Assay. Prep. Dup.	
																							G018670				Standard 2B	
3	1	0.2	6.7	65	75																	0	G018671	180.44	181.97			
																						0	G018672	181.97	183.49			
4	4	0.2	0.4	55	60																	0	G018673	183.49	185.01			
2	5	0.1	0.2	50	40																	0	G018674	185.01	186.06			
																						0	G018675	186.06	187.18			possible fault gouge.
																							G018676				Blank	
																						0	G018677	187.18	188.06			
																						0	G018678	188.06	189.59			
3	1	0.5	0.6	60	40																	0	G018679	189.59	191.11			
3	6	13.0	14.0	50	50																	trace	G018680	191.11	192.41			
																							G018681	192.41	192.99			
																							G018682	192.41	192.99		Duplicate	
																							G018683	192.99	194.03			
2	1	1.1	1.3	52	35																		G018684	194.03	194.63			
1	1	0.1	0.1	55	55																	0	G018685	194.63	195.68			
7	6	0.7	1.6	30	50																	trace	G018686	195.68	197.21			
5	6	0.7	2.1	60	30																	trace	G018687	197.21	198.73			
																						0	G018688	198.73	200.25			
																							G018689	198.73	200.25		Check. Assay. Prep. Dup.	
																							G018690				standard 3C	
1	4	0.5	0.4	5	5																	0	G018691	200.25	200.87			
																						0	G018692	200.87	201.78			no veins
3	6	2.6	3.1	20	50																	trace	G018693	201.78	203.30			
1	6	19.4	19.4	60	60																	trace	G018694	203.30	204.68			
7	5	0.3	1.5	50	60																	trace	G018695	204.68	205.98			
																							G018696				Blank	
																						0	G018697	205.98	206.71			fault
																						0	G018698	206.71	207.87			fault
6	6	0.7	2.9	50	60								5.0									0.000947712	G018699	207.87	209.40		screen metallics	fault
1	5	0.5	0.5	10	10																	0	G018700	209.40	210.13			fault
2	5	0.5	0.9	55	45																	0	G018701	210.13	211.23			fault
																							G018702	210.13	211.23		Duplicate	fault
																						0	G018703	211.23	212.44			no veins
1	6	0.2	0.2	70	70								25.0									0.000769231	G018704	212.44	213.09			
1	6	3.7	3.7	50	50																	trace	G018705	213.09	213.97			
3	6	0.2	0.3	55	20								17.0									0.000335526	G018706	213.97	215.49			
																						0	G018707	215.49	216.06			
																						0	G018708	216.06	217.01			
																							G018709	216.06	217.01		Check. Assay. Prep. Dup.	
																							G018710				standard 4D	
																						0	G018711	217.01	218.54			
4	6	3.7	6.7	30	60																	trace	G018712	218.54	220.07			
																						0	G018713	220.07	221.59			
3	6	2.3	4.5	40	40						2.0											0.000592105	G018714	221.59	223.11			
																						0	G018715	223.11	224.07			
																							G018716				Blank	
1	4	0.1	0.1	50	50	1.8	chl/ser	3														0	G018717	224.07	225.15			
																						0	G018718	225.15	226.16			
1	4	0.1	0.1	23	23																	0	G018719	226.16	227.22			
4	5	0.1	0.4	40	20																	0	G018720	227.22	228.46			
2	6	0.1	0.3	55	50	0.6	chl/ser	3							30.0							0.000652174	G018721	228.46	229.84			
																							G018722	228.46	229.84		Duplicate	
4	6	0.2	1.0	40	35	0.5	chl/ser	3														trace	G018723	229.84	230.93			
																						0	G018724	230.93	232.26			
																						0	G018725	232.26	233.78			
6	5	0.1	0.4	40	50																	0	G018726	233.78	234.83			

DRILL LOG LEGEND P1

DRILL HOLE # : DG07-339C

DATE: Aug 31, 2007 to Sept 11, 2007

FeOx	**Ser, Chl, etc**	**Si**	**Carbonate**
0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
5 = Intensely Ox'd	5 = Intensely Altered	5 = Intensely Silicified	5 = Strong Effervescence

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)					
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si
80	235.44m to 271.03m	235.44	271.03	MSED - medium grain, subhedral. The core is highly silicified. Some sections of the core are slightly altered to chl/carbonate. Some qtz veins with blebs/veins of sulfide are observed.		2	2	2	2	4
				No significant veins are seen.						
				This section of core is moderately altered to chl/ser. A 1.5cm clay/carbonate vein is seen at around 240.89m. No veins are seen.						
				No significant veins are seen.						
				No visible veins are seen.						
				A finger of highly silicified GND. The sample has general fracture angles of 45deg.						
				This sample is highly silicified.						
				A 20cm finger of GND is located at around 265.75m						
				This sample is highly silicified. No observable veins are seen. Disseminated sulfide are seen in the core.						
10	271.03m to 276.26m	271.03	276.26	MGD - medium grain, subhedral. Core is very consolidated. Some sheeted veins with blebs/veins of sulfide are seen in the core. Carbonate are found on some of the fractured surfaces. Little to no alterations are observed.					1	5
80	276.26m to 297.91m	276.26	297.91	MSED - medium to fine grained, subhedral. Core is moderately silicified. Some sheeted veins with blebs/veins of sulfide in the core. Carbonate and clay are seen on the fractured surfaces.				2	2	3
				No significant veins are seen in this sample. Traces of sulfide are detected.						
				No veins are observed.						
				The sample is slightly altered to chl/ser at the last 24cm.						
				This sample is highly silicified. Trace of pyrrhotite is detected. No qtz veins can be observed.						
				This sample is slightly altered to chl/ser. A 20cm clay seam is located at the last 20cm of the sample (possible fault gouge). No veins can be measured due to high Silicification. Magnet reaction are detected in the core.						
				This sample is slightly altered to chl/ser.						
				No visible veins are seen.						
				This sample is highly silicified.						
				This sample is highly silicified and slightly altered to chl.						
				This sample is highly silicified.						
	E.O.H.			This sample is very highly silicified. Qtz veins cannot be singled out from the core. Trace of sulfide are detected in the core.						

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Mike Wang

Sample Types:
DUP = Duplicate,
CHECK ASSAY = Check Assay Prepare Duplicate, **STANDARD 1A/2B/3C/4D/5E/6F/7G BLANK**

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

VEINS										% of VEIN & DISSEMINATED MATERIAL																		
						Selvages				Sulphides								Oxidation										
#/meter	Type	Max. (cm)	Total (cm)	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	sphalerite	visible gold	other	oxide	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval From	Interval To	Au (g/T)	Type of Sample	Vein Comments?
4	5	0.1	0.3	40	50																	0	G018727	234.83	235.44			
																						0	G018728	235.44	236.83			
																							G018729	235.44	236.83		Check. Assay. Prep. Dup.	
																							G018730				standard 5E	
																						0	G018731	236.83	238.35			
4	6	0.5	1.0	40	50																	trace	G018732	238.35	239.88			
																						trace	G018733	239.88	241.40			
																						0	G018734	241.40	242.93			
1	6	0.3	0.3	35	35						45.0											0.000888158	G018735	242.93	244.45		screen metallics	
																							G018736				Blank	
																						0	G018737	244.45	245.97			
1	6	0.6	0.6	60	60						67.0											0.002627451	G018738	245.97	247.50		screen metallics	
1	6	1.8	1.8	45	45						1.0											trace	G018739	247.50	249.02			
4	1	1.0	2.3	50	45																		G018740	249.02	250.01			
1	6	0.4	0.4	30	30																	trace	G018741	250.01	250.55			
																							G018742	250.01	250.55		Duplicate	
2	6	0.7	0.8	50	30						12.5											trace	G018743	250.55	252.07			
3	6	1.5	2.1	50	40																	trace	G018744	252.07	253.59			
3	6	3.2	5.0	60	60																	trace	G018745	253.59	255.12			
3	6	2.5	4.1	60	50																	trace	G018746	255.12	256.64			
4	6	3.1	5.3	60	60						1.5											0.000519608	G018747	256.64	258.17			
4	6	4.0	6.8	30	70					0.5	1.4											0.00085	G018748	258.17	259.69			
																							G018749	258.17	259.69		Check. Assay. Prep. Dup.	
																							G018750				standard 6F	
5	6	13.0	19.6	55	40						0.0											trace	G018751	259.69	261.21			
3	6	20.0	22.2	30	45					0.0	0.0											trace	G018752	261.21	262.74			
4	6	3.1	4.5	57	45						0.5		1.5									0.000592105	G018753	262.74	264.26			
3	6	5.5	7.0	55	60								1.8									0.000823529	G018754	264.26	265.79			
4	6	1.0	1.9	45	50																	trace	G018755	265.79	267.31			
																							G018756				Blank	
																						0.0006	G018757	267.31	268.83			
6	6	1.5	2.8	70	65						18.0											0.007098592	G018758	268.83	269.54		screen metallics	
3	6	1.8	2.3	75	60																	trace	G018759	269.54	271.03			
2	6	5.7	6.2	40	45										4.8							0.003501176	G018760	271.03	271.88		screen metallics	
1	6	0.3	0.3	55	55					6.0												0.000117647	G018761	271.88	273.41			
																							G018762	271.88	273.41		Duplicate	
2	6	1.5	1.6	60	60					0.1	6.0											0.000637895	G018763	273.41	274.93			
2	6	0.2	0.2	60	25					7.0	10.0											0.000255639	G018764	274.93	276.26			
2	6	7.9	8.1	35	60						1.3											0.00102233	G018765	276.26	277.29		screen metallics	
3	1	6.1	7.6	60	45																		G018766	277.29	278.41			
4	6	7.2	8.7	40	20																	trace	G018767	278.41	279.50			
3	6	2.7	2.8	40	25								0.1									trace	G018768	279.50	281.02			
																							G018769	279.50	281.02		Check. Assay. Prep. Dup.	
																							G018770				standard 7G	
																						trace	G018771	281.02	282.55			
																						0	G018772	282.55	283.79			
3	6	0.9	1.6	40	50						3.5											0.000378378	G018773	283.79	285.27			
																						trace	G018774	285.27	286.52			
																						some	G018775	286.52	287.98			
																							G018776				Blank	
2	6	0.5	1.2	50	50						8.0		5.0									0.002328358	G018777	287.98	288.65		screen metallics	
3	6	0.8	1.7	50	60					2.0	9.5											0.00250641	G018778	288.65	289.43		screen metallics	
5	6	2.0	4.5	20	45						4.6											0.001427586	G018779	289.43	290.88		screen metallics	
																						0	G018780	290.88	291.69			
3	6	2.0	2.2	40	35																	trace	G018781	291.69	292.33			
																							G018782	291.69	292.33		Duplicate	
1	6	1.8	1.8	35	35						11.0											0.001375	G018783	292.33	293.77		screen metallics	
1	6	0.8	0.8	20	20																	trace	G018784	293.77	294.74			
1	6	0.2	0.2	55	55																	trace	G018785	294.74	295.24			
3	6	7.0	7.3	40	45						1.3											0.000702963	G018786	295.24	296.59			
																						trace	G018787	296.59	297.91		E.O.H	

From-To Sheet for Hole DG07-339C, 08/11/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G018468	3.66	5.18	1.520		
G018469	3.66	5.18	1.520	Check. Assay. Prep. Dup.	
G018470			0.000	Standard 1A	0.88
G018471	5.18	6.71	1.530		
G018472	6.71	8.23	1.520		
G018473	8.23	9.75	1.520		
G018474	9.75	11.28	1.530		
G018475	11.28	12.80	1.520	screen metallics	
G018476			0.000	Blank	
G018477	12.80	14.33	1.530		
G018478	14.33	15.85	1.520	screen metallics	
G018479	15.85	17.37	1.520		
G018480	17.37	18.90	1.530		
G018481	18.90	20.42	1.520		
G018482	18.90	20.42	1.520	Duplicate	
G018483	20.42	21.95	1.530		
G018484	21.95	23.47	1.520		
G018485	23.47	24.99	1.520		
G018486	24.99	26.52	1.530		
G018487	26.52	28.04	1.520		
G018488	28.04	29.57	1.530		
G018489	28.04	29.57	1.530	Check. Assay. Prep. Dup.	
G018490			0.000	Standard 2B	3.02
G018491	29.57	31.09	1.520		
G018492	31.09	32.61	1.520		
G018493	32.61	34.14	1.530	screen metallics	
G018494	34.14	35.66	1.520	screen metallics	
G018495	35.66	37.19	1.530		
G018496			0.000	Blank	
G018497	37.19	38.71	1.520		
G018498	38.71	40.23	1.520	screen metallics	
G018499	40.23	41.76	1.530		
G018500	41.76	43.28	1.520	screen metallics	
G018551	43.28	44.81	1.530	screen metallics	
G018552	43.28	44.81	1.530	Duplicate	
G018553	44.81	46.33	1.520		
G018554	46.33	47.85	1.520		
G018555	47.85	49.38	1.530		
G018556	49.38	50.90	1.520	screen metallics	
G018557	50.90	52.43	1.530		
G018558	52.43	53.95	1.520		
G018559	52.43	53.95	1.520	Check. Assay. Prep. Dup.	

From-To Sheet for Hole DG07-339C, 08/11/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G018560			0.000	standard 3C	0.091
G018561	53.95	55.47	1.520		
G018562	55.47	56.38	0.910		
G018563	56.38	57.00	0.620		
G018564	57.00	58.52	1.520		
G018565	58.52	60.05	1.530	screen metallics	
G018566			0.000	Blank	
G018567	60.05	61.57	1.520	screen metallics	
G018568	61.57	63.09	1.520		
G018569	63.09	64.62	1.530	screen metallics	
G018570	64.62	66.14	1.520		
G018571	66.14	67.67	1.530		
G018572	66.14	67.67	1.530	Duplicate	
G018573	67.67	69.19	1.520		
G018574	69.19	70.71	1.520		
G018575	70.71	72.24	1.530		
G018576	72.24	73.76	1.520		
G018577	73.76	75.29	1.530		
G018578	75.29	76.81	1.520		
G018579	75.29	76.81	1.520	Check. Assay. Prep. Dup.	
G018580			0.000	standard 4D	0.43
G018581	76.81	78.33	1.520		
G018582	78.33	79.86	1.530		
G018583	79.86	81.38	1.520		
G018584	81.38	82.91	1.530		
G018585	82.91	84.43	1.520	screen metallics	
G018586			0.000	Blank	
G018587	84.43	85.95	1.520	screen metallics	
G018588	85.95	87.48	1.530		
G018589	87.48	89.00	1.520		
G018590	89.00	90.53	1.530	screen metallics	
G018591	90.53	92.05	1.520		
G018592	90.53	92.05	1.520	Duplicate	
G018593	92.05	93.57	1.520		
G018594	93.57	95.10	1.530		
G018595	95.10	96.62	1.520		
G018596	96.62	98.15	1.530		
G018597	98.15	99.67	1.520	screen metallics	
G018598	99.67	101.19	1.520		
G018599	99.67	101.19	1.520	Check. Assay. Prep. Dup.	
G018600			0.000	standard 5E	1.43
G018601	101.19	102.72	1.530	screen metallics	

From-To Sheet for Hole DG07-339C, 08/11/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G018602	101.19	102.72	1.530	Duplicate	
G018603	102.72	104.25	1.530		
G018604	104.25	105.77	1.520		
G018605	105.77	107.29	1.520		
G018606	107.29	108.81	1.520		
G018607	108.81	110.34	1.530		
G018608	110.34	111.86	1.520		
G018609	110.34	111.86	1.520	Check. Assay. Prep. Dup.	
G018610			0.000	standard 6F	2.77
G018611	111.86	113.39	1.530		
G018612	113.39	114.91	1.520		
G018613	114.91	116.14	1.230	screen metallics	
G018614	116.14	116.90	0.760	screen metallics	
G018615	116.90	117.96	1.060		
G018616			0.000	Blank	
G018617	117.96	119.48	1.520	screen metallics	
G018618	119.48	121.01	1.530	screen metallics	
G018619	121.01	122.53	1.520	screen metallics	
G018620	122.53	124.05	1.520	screen metallics	
G018621	124.05	125.58	1.530	screen metallics	
G018622	124.05	125.58	1.530	Duplicate	
G018623	125.58	127.10	1.520	screen metallics	
G018624	127.10	128.27	1.170		
G018625	128.27	128.95	0.680		
G018626	128.95	130.20	1.250		
G018627	130.20	131.67	1.470	screen metallics	
G018628	131.67	133.20	1.530		
G018629	131.67	133.20	1.530	Check. Assay. Prep. Dup.	
G018630			0.000	standard 7G	4.46
G018631	133.20	134.72	1.520		
G018632	134.72	136.25	1.530		
G018633	136.25	137.77	1.520		
G018634	137.77	139.29	1.520		
G018635	139.29	140.82	1.530		
G018636			0.000	Blank	
G018637	140.82	142.34	1.520		
G018638	142.34	143.87	1.530		
G018639	143.87	145.39	1.520		
G018640	145.39	146.91	1.520		
G018641	146.91	148.44	1.530		
G018642	146.91	148.44	1.530	Duplicate	
G018643	148.44	149.96	1.520		

From-To Sheet for Hole DG07-339C, 08/11/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G018644	149.96	151.49	1.530		
G018645	151.49	153.01	1.520		
G018646	153.01	154.53	1.520		
G018647	154.53	156.06	1.530		
G018648	156.06	157.58	1.520		
G018649	156.06	157.58	1.520	Check. Assay. Prep. Dup.	
G018650			0.000	Standard 1A	0.88
G018651	157.58	159.11	1.530	screen metallics	
G018652	159.11	160.63	1.520		
G018653	160.63	162.15	1.520		
G018654	162.15	163.68	1.530		
G018655	163.68	165.20	1.520		
G018656			0.000	Blank	
G018657	165.20	166.73	1.530		
G018658	166.73	168.25	1.520		
G018659	168.25	168.82	0.570		
G018660	168.82	169.77	0.950		
G018661	169.77	171.30	1.530		
G018662	169.77	171.30	1.530	Duplicate	
G018663	171.30	172.82	1.520		
G018664	172.82	174.35	1.530		
G018665	174.35	175.87	1.520		
G018666	175.87	177.39	1.520		
G018667	177.39	178.92	1.530		
G018668	178.92	180.44	1.520		
G018669	178.92	180.44	1.520	Check. Assay. Prep. Dup.	
G018670			0.000	Standard 2B	3.02
G018671	180.44	181.97	1.530		
G018672	181.97	183.49	1.520		
G018673	183.49	185.01	1.520		
G018674	185.01	186.06	1.050		
G018675	186.06	187.18	1.120		
G018676			0.000	Blank	
G018677	187.18	188.06	0.880		
G018678	188.06	189.59	1.530		
G018679	189.59	191.11	1.520		
G018680	191.11	192.41	1.300		
G018681	192.41	192.99	0.580		
G018682	192.41	192.99	0.580	Duplicate	
G018683	192.99	194.03	1.040		
G018684	194.03	194.63	0.600		
G018685	194.63	195.68	1.050		

From-To Sheet for Hole DG07-339C, 08/11/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G018686	195.68	197.21	1.530		
G018687	197.21	198.73	1.520		
G018688	198.73	200.25	1.520		
G018689	198.73	200.25	1.520	Check. Assay. Prep. Dup.	
G018690			0.000	standard 3C	0.091
G018691	200.25	200.87	0.620		
G018692	200.87	201.78	0.910		
G018693	201.78	203.30	1.520		
G018694	203.30	204.68	1.380		
G018695	204.68	205.98	1.300		
G018696			0.000	Blank	
G018697	205.98	206.71	0.730		
G018698	206.71	207.87	1.160		
G018699	207.87	209.40	1.530	screen metallics	
G018700	209.40	210.13	0.730		
G018701	210.13	211.23	1.100		
G018702	210.13	211.23	1.100	Duplicate	
G018703	211.23	212.44	1.210		
G018704	212.44	213.09	0.650		
G018705	213.09	213.97	0.880		
G018706	213.97	215.49	1.520		
G018707	215.49	216.06	0.570		
G018708	216.06	217.01	0.950		
G018709	216.06	217.01	0.950	Check. Assay. Prep. Dup.	
G018710			0.000	standard 4D	0.43
G018711	217.01	218.54	1.530		
G018712	218.54	220.07	1.530		
G018713	220.07	221.59	1.520		
G018714	221.59	223.11	1.520		
G018715	223.11	224.07	0.960		
G018716			0.000	Blank	
G018717	224.07	225.15	1.080		
G018718	225.15	226.16	1.010		
G018719	226.16	227.22	1.060		
G018720	227.22	228.46	1.240		
G018721	228.46	229.84	1.380		
G018722	228.46	229.84	1.380	Duplicate	
G018723	229.84	230.93	1.090		
G018724	230.93	232.26	1.330		
G018725	232.26	233.78	1.520		
G018726	233.78	234.83	1.050		
G018727	234.83	235.44	0.610		

From-To Sheet for Hole DG07-339C, 08/11/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G018728	235.44	236.83	1.390		
G018729	235.44	236.83	1.390	Check. Assay. Prep. Dup.	
G018730			0.000	standard 5E	1.43
G018731	236.83	238.35	1.520		
G018732	238.35	239.88	1.530		
G018733	239.88	241.40	1.520		
G018734	241.40	242.93	1.530		
G018735	242.93	244.45	1.520	screen metallics	
G018736			0.000	Blank	
G018737	244.45	245.97	1.520		
G018738	245.97	247.50	1.530	screen metallics	
G018739	247.50	249.02	1.520		
G018740	249.02	250.01	0.990		
G018741	250.01	250.55	0.540		
G018742	250.01	250.55	0.540	Duplicate	
G018743	250.55	252.07	1.520		
G018744	252.07	253.59	1.520		
G018745	253.59	255.12	1.530		
G018746	255.12	256.64	1.520		
G018747	256.64	258.17	1.530		
G018748	258.17	259.69	1.520		
G018749	258.17	259.69	1.520	Check. Assay. Prep. Dup.	
G018750			0.000	standard 6F	2.77
G018751	259.69	261.21	1.520		
G018752	261.21	262.74	1.530		
G018753	262.74	264.26	1.520		
G018754	264.26	265.79	1.530		
G018755	265.79	267.31	1.520		
G018756			0.000	Blank	
G018757	267.31	268.83	1.520		
G018758	268.83	269.54	0.710	screen metallics	
G018759	269.54	271.03	1.490		
G018760	271.03	271.88	0.850	screen metallics	
G018761	271.88	273.41	1.530		
G018762	271.88	273.41	1.530	Duplicate	
G018763	273.41	274.93	1.520		
G018764	274.93	276.26	1.330		
G018765	276.26	277.29	1.030	screen metallics	
G018766	277.29	278.41	1.120		
G018767	278.41	279.50	1.090		
G018768	279.50	281.02	1.520		
G018769	279.50	281.02	1.520	Check. Assay. Prep. Dup.	

From-To Sheet for Hole DG07-339C, 08/11/07					
Sample #	From (m)	To (m)	Width	Sample Type	Au (ppm)
G018770			0.000	standard 7G	4.48
G018771	281.02	282.55	1.530		
G018772	282.55	283.79	1.240		
G018773	283.79	285.27	1.480		
G018774	285.27	286.52	1.250		
G018775	286.52	287.98	1.460		
G018776			0.000	Blank	
G018777	287.98	288.65	0.670	screen metallics	
G018778	288.65	289.43	0.780	screen metallics	
G018779	289.43	290.88	1.450	screen metallics	
G018780	290.88	291.69	0.810		
G018781	291.69	292.33	0.640		
G018782	291.69	292.33	0.640	Duplicate	
G018783	292.33	293.77	1.440	screen metallics	
G018784	293.77	294.74	0.970		
G018785	294.74	295.24	0.500		
G018786	295.24	296.59	1.350		
G018787	296.59	297.91	1.320	E.O.H	

DG07-339C Reflex readings, 08/11/07					
Depth (m)	Azimuth (degree's)	Corrected Azimuth (degree's)	Dip (degree's)	Magnetic field	Temperature (C)
50	148	173.5	-52.9	5768	8.2
150	150.4	175.9	-52.7	5768	7.8
250	183.2	208.7	-54.1	9794	6.9
297.91	147.4	172.9	-50.3	5796	12

GEOTECHNICAL SUMMARY SHEET

PROJECT: Dublin Gulch - 1735	
DRILL HOLE NO: DG07-339C	
Date Started: Aug 31, 07	**Date Completed: September 11, 2007**
Geoteched By: Meggy Hanna	
Hole Size: HQ	**Core Size: HQ**
Total Depth: 297.91m	**Elevation:1019m**
Average RQD: 54.6%	**Average Recovery Rate: 88.4%**

	Easting	**Northing**
NAD 83, Zone 8	459348	7098984
	Azimuth (correct)	**Dip**
Original	180	-55
End of Hole	172.9	-50.3
Additional Comments:		

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-339C

Date: Aug 31, 07	Hole Size: HQ	Coord System: NAD 83, Zone 8	Elev: 1019m
Logged by: MH	Core Size: HQ	Easting: 0459348E	Azimuth: 180
	Total Depth 297.91m	Northing: 7098984N	Dip: -55

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	3.66	5.18	1.52	0.99	65.13	0	0	R5	NA	SW			5	SP	2	SP				100	
GND	5.18	6.71	1.53	1.08	70.59	0	0	R5	NA	SW			4	SP	1	RP	1	SP		100	
GND	6.71	8.23	1.52	0.52	34.21	0	0	R5	NA	SW			1	SP	1	SS				100	
GND	8.23	9.75	1.52	1.06	69.74	0.3	19.74	R5	NA	MW					7	SP	2	SP		80.26	
GND	9.75	11.28	1.53	0.94	61.44	0.24	15.69	R5	NA	SW			3	SP	3	SP				84.31	
GND	11.28	12.8	1.52	1.46	96.05	0.27	17.76	R5	NA	MW			1	SP	4	SP				82.24	
GND	12.8	14.33	1.53	1.34	87.58	0.36	23.53	R5	NA	MW	1	SP	2	SP/RP	2	SP				76.47	
GND	14.33	15.85	1.52	0.67	44.08	0	0	R5	NA	MW			1	SP	3	SP				100	
GND	15.85	17.37	1.52	1.31	86.18	0.11	7.237	R5	NA	MW			2	SP	4	SP	1	SP		92.76	
GND	17.37	18.9	1.53	0.63	41.18	0	0	R3	NA	HW					1	SP				100	
GND	18.9	20.42	1.52	0.4	26.32	0	0	R3	NA	HW										100	
GND	20.42	21.95	1.53	0.72	47.06	0	0	R3	NA	SW			3	SP	2	RP				100	
GND	21.95	23.47	1.52	0.86	56.58	0	0	R2	NA	MW			3	SP/RP						100	
GND	23.47	24.99	1.52	0.66	43.42	0	0	R2	NA	SW	1	SP			1	SP				100	
GND	24.99	26.52	1.53	1.02	66.67	0	0	R2	NA	FS	2	SP	8	SP						100	
GND	26.52	28.04	1.52	1.39	91.45	0.27	17.76	R4	NA	FS			5	SP/RI	2	SP				82.24	
GND	28.04	29.57	1.53	0.89	58.17	0	0	R4	NA	FS			2	SP						100	
GND	29.57	31.09	1.52	1.13	74.34	0.29	19.08	R4	NA	FS			1	SP	5	SP				80.92	
GND	31.09	32.61	1.52	1.08	71.05	0.4	26.32	R4	NA	FR			3	SP/RP	2	SP	1	SP		73.68	
GND	32.61	34.14	1.53	1.48	96.73	0.37	24.18	R5	NA	FR			5	SP	6	SP				75.82	
GND	34.14	35.66	1.52	1.47	96.71	0.45	29.61	R4	NA	FS			1	SP	4	SP				70.39	
GND	35.66	37.19	1.53	1.22	79.74	0	0	R4	NA	FS			1	SP	1	SP				100	
GND	37.19	38.71	1.52	1.11	73.03	0	0	R4	NA	FS			1	SP	2	SP				100	
GND	38.71	40.23	1.52	1.1	72.37	0	0	R4	NA	FS			3	SP			1	SP		100	
GND	40.23	41.76	1.53	0.65	42.48	0	0	R4	NA	FS	1	SP	1	SP	1	SP				100	
GND	41.76	43.28	1.52	0.8	52.63	0.34	22.37	R4	NA	FS	1	SP			2	SP				77.63	
GND	43.28	44.81	1.53	1.12	73.2	0.19	12.42	R4	NA	FS			2	SP	3	SP				87.58	
GND	44.81	46.33	1.52	0.92	60.53	0	0	R3	NA	FS			1	SP						100	
GND	46.33	47.85	1.52	1.2	78.95	0.12	7.895	R4	NA	FS			4	SP	4	SP				92.11	
GND	47.85	49.38	1.53	1.42	92.81	0	0	R4	NA	SW			1	SS	4	SP				100	
GND	49.38	50.9	1.52	0.94	61.84	0	0	R3	NA	SW			2	SP	3	SP				100	
GND	50.9	52.43	1.53	1.16	75.82	0.87	56.86	R3	NA	SW			2	SP	3	SP				43.14	
MGD	52.43	53.95	1.52	0.92	60.53	0	0	R2/R5	NA	FS	7	SP	4	SP	1	SP				100	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-339C

Date:___Aug 31, 07____	Hole Size:_____HQ_____	Coord System: NAD 83, Zone 8	Elev:_____1019m_____
Logged by:_____MH_____	Core Size:_____HQ_____	Easting:____0459348E_____	Azimuth:_____180_____
	Total Depth_____297.91m_____	Northing:__7098984N_____	Dip:_____-55_____

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
MGD	53.95	55.47	1.52	1.31	86.18	0.4	26.32	R4	NA	FS	5	SP	2	SP	1	SP				73.68	
GND	55.47	57	1.53	1.23	80.39	0.32	20.92	R5	NA	FS	2	SP	4	SP/SS	2	SP/RI				79.08	
GND	57	58.52	1.52	1.23	80.92	0	0	R3	NA	FS	1	SP	2	SP			1	SP		100	
GND	58.52	60.05	1.53	1.38	90.2	0.28	18.3	R3	NA	FS			3	SP	4	SP				81.7	
GND	60.05	61.57	1.52	1.5	98.68	1.14	75	R4	NA	FR	2	SP	3	SP	1	SP				25	
MGD	61.57	63.09	1.52	1.47	96.71	1.22	80.26	R4	NA	FR	3	SP	1	SP	2	SP				19.74	
MGD	63.09	64.62	1.53	1.43	93.46	0.73	47.71	R5	NA	FR	6	SP								52.29	
MGD	64.62	66.14	1.52	1.52	100	1.19	78.29	R5	NA	FR	2	SP	1	SP						21.71	
MGD	66.14	67.67	1.53	1.42	92.81	1.09	71.24	R5	NA	FR			3	SP	1	SP				28.76	
MGD	67.67	69.19	1.52	0.99	65.13	0.16	10.53	R5	NA	FS			1	RP	1	SP				89.47	
MGD	69.19	70.71	1.52	1.49	98.03	0.65	42.76	R5	NA	FS			2	SS/SP	3	SP				57.24	
MGD	70.71	72.24	1.53	1.35	88.24	0.45	29.41	R5	NA	FS			5	SP	2	SP				70.59	
MGD	72.24	73.76	1.52	1.05	69.08	0.45	29.61	R5	NA	FS			3	SP	1	SP	1	SP		70.39	
MGD	73.76	75.29	1.53	1.5	98.04	0.72	47.06	R5	NA	FS			2	SP	2	SP				52.94	
MGD	75.29	76.81	1.52	1.4	92.11	1.25	82.24	R5	NA	FS			1	RI						17.76	
MGD	76.81	78.33	1.52	1.39	91.45	1.35	88.82	R5	NA	FR			1	SP	1	SP				11.18	
MGD	78.33	79.86	1.53	1.39	90.85	0.98	64.05	R5	NA	FR			2	SP			1	RP		35.95	
MGD	79.86	81.38	1.52	1.46	96.05	1.21	79.61	R5	NA	FR			1	SP	1	SP				20.39	
MGD	81.38	82.91	1.53	1.48	96.73	1.28	83.66	R5	NA	FR					1	SP				16.34	
MGD	82.91	84.43	1.52	1.51	99.34	1.41	92.76	R5	NA	FR	1	SP								7.237	
MGD	84.43	85.95	1.52	1.52	100	1.47	96.71	R5	NA	FR					1	RP				3.289	
MGD	85.95	87.48	1.53	1.44	94.12	0.62	40.52	R5	NA	FR					4	SP				59.48	
MGD	87.48	89	1.52	1.51	99.34	1.27	83.55	R5	NA	FR			2	SP	1	SP				16.45	
MGD	89	90.53	1.53	1.48	96.73	1.18	77.12	R5	NA	FR			3	SP						22.88	
MGD	90.53	92.05	1.52	1.48	97.37	1.27	83.55	R5	NA	FR			1	SP	3	SP				16.45	
MGD	92.05	93.57	1.52	1.31	86.18	0.69	45.39	R5	NA	FS	1	SP	6	SP	4	SP				54.61	
MGD	93.57	95.1	1.53	1.5	98.04	0.92	60.13	R5	NA	FS			1	SP	6	SP				39.87	
MGD	95.1	96.62	1.52	1.49	98.03	0.86	56.58	R5	NA	FS			2	SP	4	SP	1	SP		43.42	
MGD	96.62	98.15	1.53	1.38	90.2	1.29	84.31	R5	NA	FS			3	SP	2	SP				15.69	
MGD	98.15	99.67	1.52	1.47	96.71	1.21	79.61	R5	NA	FR			4	SU/SP						20.39	
MGD	99.67	101.19	1.52	1.42	93.42	0.88	57.89	R5	NA	FR					8	SP				42.11	
MGD	101.19	102.72	1.53	1.52	99.35	1.3	84.97	R5	NA	FR	1	SP	1	SP						15.03	
MGD	102.72	104.24	1.52	1.4	92.11	1.12	73.68	R5	NA	FR	2	SP	5	SP	2	SP				26.32	
MGD	104.24	105.77	1.53	1.39	90.85	1.06	69.28	R5	NA	FR			3	SP	1	SP				30.72	
MGD	105.77	107.29	1.52	1.4	92.11	0.96	63.16	R5	NA	FR			8	SP	1	SP				36.84	
MGD	107.29	108.81	1.52	1.5	98.68	1.03	67.76	R4/R5	NA	FR			3	SP	1	SP				32.24	
MGD	108.81	110.34	1.53	1.42	92.81	1.15	75.16	R5	NA	FR			3	SP	3	SP				24.84	
MGD	110.34	111.86	1.52	1.51	99.34	0.99	65.13	R5	NA	FR			6	SP			1	SP		34.87	
MGD	111.86	113.39	1.53	1.5	98.04	1.28	83.66	R5	NA	FR					2	SP				16.34	
MGD	113.39	114.91	1.52	1.57	103.3	1.19	78.29	R5	NA	FR			4	SP	2	SP				21.71	
MGD	114.91	116.43	1.52	1.47	96.71	1.25	82.24	R5	NA	FR			4	SS/SP	3	SP				17.76	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-339C

Date: Aug 31, 07	Hole Size: HQ	Coord System: NAD 83, Zone 8	Elev: 1019m
Logged by: MH	Core Size: HQ	Easting: 0459348E	Azimuth: 180
	Total Depth 297.91m	Northing: 7098984N	Dip: -55

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
MGD	116.43	117.96	1.53	1.32	86.27	0.53	34.64	R5	NA	FR			1	SP	2	SP	1	SP		65.36	
MGD	117.96	119.48	1.52	1.49	98.03	0.72	47.37	R5	NA	FR			4	SP	4	SP	1	SP		52.63	
MGD	119.48	121.01	1.53	1.45	94.77	1.32	86.27	R5	NA	FR			2	SP	2	SP				13.73	
MGD	121.01	122.53	1.52	1.47	96.71	1.47	96.71	R4	NA	FR			3	SP						3.289	
MGD	122.53	124.05	1.52	1.12	73.68	0.65	42.76	R4	NA	FR			3	SP	1	SP				57.24	
MGD	124.05	125.58	1.53	1.32	86.27	0.33	21.57	R4	NA	FR	1	SP	3	SP	2	SP				78.43	
MGD	125.58	127.1	1.52	1.4	92.11	0.47	30.92	R4	NA	FR	1	SP	5	SP/RP			1	SP		69.08	
MGD	127.1	128.63	1.53	1.51	98.69	0.81	52.94	R4	NA	FR			2	SP	2	SP	1	SP		47.06	
MGD	128.63	130.15	1.52	1.34	88.16	0.97	63.82	R4	NA	FR			2	SP	3	SP				36.18	
MGD	130.15	131.67	1.52	0.91	59.87	0.44	28.95	R4	NA	FR					2	SP				71.05	
MGD	131.67	133.2	1.53	1.2	78.43	0	0	R4	NA	FR			4	SP						100	
MGD	133.2	134.72	1.52	1.24	81.58	0.29	19.08	R4	NA	FR			4	SP	1	SP				80.92	
MGD	134.72	136.25	1.53	1.37	89.54	0.97	63.4	R5	NA	FR	2	SP	3	SP	1	SP				36.6	
MGD	136.25	137.77	1.52	1.45	95.39	0.57	37.5	R5	NA	FR	1	SP	5	SP/RP	1	SP				62.5	
MGD	137.77	139.29	1.52	1.51	99.34	1.09	71.71	R5	NA	FR			2	SP	3	SP				28.29	
MGD	139.29	140.82	1.53	1.58	103.3	1.33	86.93	R5	NA	FR					3	SP				13.07	
MGD	140.82	142.34	1.52	1.61	105.9	1.61	105.9	R5	NA	FR			2	SP						-5.92	
MGD	142.34	143.87	1.53	1.26	82.35	1.26	82.35	R5	NA	FR					2	SP				17.65	
MGD	143.87	145.39	1.52	1.54	101.3	1.43	94.08	R5	NA	FR			2	SP	2	SP				5.921	
MGD	145.39	146.91	1.52	1.26	82.89	1.08	71.05	R5	NA	FR			1	SP	1	SP	1	SP		28.95	
MGD	146.91	148.44	1.53	1.32	86.27	0.65	42.48	R5	NA	FR			2	SP	4	SP	1	SP		57.52	
MGD	148.44	149.96	1.52	1.44	94.74	1.14	75	R5	NA	FR	2	SP			1	SP				25	
MGD	149.96	151.49	1.53	1.46	95.42	1.24	81.05	R5	NA	FR			1	SP	5	SP				18.95	
MGD	151.49	153.01	1.52	1.52	100	1.2	78.95	R5	NA	FR			1	SP	2	SP				21.05	
MGD	153.01	154.53	1.52	1.49	98.03	1.1	72.37	R5	NA	FR					6	SP	1	SP		27.63	
MGD	154.53	156.06	1.53	1.46	95.42	1.32	86.27	R5	NA	FR					4	SP				13.73	
MGD	156.06	157.58	1.52	1.52	100	1.38	90.79	R5	NA	FR					4	SP/RP				9.211	
MGD	157.58	159.11	1.53	1.35	88.24	1.06	69.28	R5	NA	FR					6	SP/RP				30.72	
MGD	159.11	160.63	1.52	1.5	98.68	1.33	87.5	R5	NA	FR			3	SP/RP						12.5	
MGD	160.63	162.15	1.52	1.52	100	1.29	84.87	R5	NA	FR			1	SP	4	SP/RP				15.13	
MGD	162.15	163.68	1.53	1.5	98.04	1.08	70.59	R5	NA	FR	1	SP	1	SP			1	SP		29.41	
MGD	163.68	165.2	1.52	1.5	98.68	0.85	55.92	R5	NA	FR					1	SPO	2	SP/RP		44.08	
MGD	165.2	166.73	1.53	1.51	98.69	1.51	98.69	R5	NA	FR										1.307	
MGD	166.73	168.25	1.52	1.52	100	1.28	84.21	R5	NA	FR										15.79	
GND	168.25	169.77	1.52	1.52	100	1.14	75	R5	NA	FR	1	SP			1	SP	1	SP		25	
GND	169.77	171.3	1.53	1.48	96.73	1.24	81.05	R5	NA	FR					2	SP	1	SP		18.95	
GND	171.3	172.82	1.52	1.5	98.68	1.4	92.11	R5	NA	FR										7.895	
GND	172.82	174.35	1.53	1.51	98.69	1.51	98.69	R5	NA	FR			1	SP						1.307	
GND	174.35	175.87	1.52	1.52	100	1.52	100	R5	NA	FR										7E-13	
GND	175.87	177.39	1.52	1.48	97.37	1.29	84.87	R5	NA	FR	1	RP			3	SP				15.13	
GND	177.39	178.92	1.53	1.45	94.77	1.25	81.7	R5	NA	FR			4	SP						18.3	
GND	178.92	180.44	1.52	1.48	97.37	1.32	86.84	R5	NA	FR										13.16	
GND	180.44	181.97	1.53	1.56	102	1.39	90.85	R5	NA	FR	2	SP								9.15	
GND	181.97	183.49	1.52	1.47	96.71	1.47	96.71	R5	NA	FR										3.289	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-339C

Date: Aug 31, 07	Hole Size: HQ	Coord System: NAD 83, Zone 8	Elev: 1019m
Logged by: MH	Core Size: HQ	Easting: 0459348E	Azimuth: 180
	Total Depth 297.91m	Northing: 7098984N	Dip: -55

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
GND	183.49	185.01	1.52	1.46	96.05	1.11	73.03	R5	NA	FR			6	SP	1	SP				26.97	
GND	185.01	186.54	1.53	1.38	90.2	0.79	51.63	R5	NA	FR			8	SP						48.37	
MSED	186.54	188.06	1.52	1.3	85.53	0.71	46.71	R5	NA	FR			5	SP	3	SP				53.29	
MSED	188.06	189.59	1.53	1.49	97.39	1.02	66.67	R5	NA	FR			5	SP	3	SP				33.33	
MSED	189.59	191.11	1.52	1.44	94.74	0.62	40.79	R5	NA	FR	1	SP	4	SP	1	SP				59.21	
MSED	191.11	192.63	1.52	1.5	98.68	0.9	59.21	R5	NA	FR			6	SP	2	SP				40.79	
MSED	192.63	194.16	1.53	1.11	72.55	0.31	20.26	R5	NA	FR			8	SP	1	SP				79.74	
GND	194.16	195.68	1.52	1.4	92.11	1.21	79.61	R5	NA	FR			7	SP	3	SP				20.39	
GND	195.68	197.21	1.53	1.57	102.6	1.24	81.05	R5	NA	FR	1	SP			2	SP				18.95	
GND	197.21	198.73	1.52	1.51	99.34	1.51	99.34	R5	NA	FR	1	SP			1	RP				0.658	
GND	198.73	200.25	1.52	1.04	68.42	0.58	38.16	R5	NA	FR			1	SP	1	SP	1	SP		61.84	
MSED	200.25	201.78	1.53	1.39	90.85	0.64	41.83	R3/R5	NA	SW	3	SP	2	SP	3	SP				58.17	
MSED	201.78	203.3	1.52	1.52	100	1.35	88.82	R4	NA	FS	1	SP	1	SP	5	SP/RP				11.18	
MSED	203.3	204.83	1.53	1.34	87.58	0.7	45.75	R5	NA	FS			2	SP/RP	3	SP/RP				54.25	
GND	204.83	206.35	1.52	1.5	98.68	0.41	26.97	R2	NA	SW	1	RP	1	RP	3	SP/RP				73.03	
GND	206.35	207.87	1.52	1.32	86.84	0.42	27.63	R2	NA	SW			1	SP	6	SP/RP				72.37	
GND	207.87	209.4	1.53	1.48	96.73	0.57	37.25	R3	NA	MW			1	SP	3	SP				62.75	
GND	209.4	210.92	1.52	1.24	81.58	0.27	17.76	R2	NA	MW			3	SP						82.24	
MSED	210.92	212.44	1.52	1.34	88.16	0.39	25.66	R2/R4	NA	FS					4	SP	1	SP		74.34	
MSED	212.44	213.97	1.53	1.53	100	0.74	48.37	R4	NA	FS			1	SP	2	SP	3	SP		51.63	
MSED	213.97	215.49	1.52	1.24	81.58	0.32	21.05	R5	NA	FS			2	SP	3	SP				78.95	
MSED	215.49	217.02	1.53	1.3	84.97	0.62	40.52	R4	NA	FS					5	SP				59.48	
MSED	217.02	218.54	1.52	1.23	80.92	0.64	42.11	R4	NA	FS			2	RP/SP	1	SP				57.89	
MSED	218.54	220.07	1.53	1.46	95.42	1.04	67.97	R4	NA	FS			1	SP	2	SP				32.03	
MSED	220.07	221.59	1.52	1.34	88.16	0.12	7.895	R2	NA	FS			2	RP	1	RP				92.11	
MSED	221.59	223.11	1.52	1.28	84.21	0.73	48.03	R4	NA	FS			4	RP/SP	1	RP	1	RI		51.97	
MSED	223.11	224.64	1.53	1.11	72.55	0.48	31.37	R5	NA	FS					1	RP				68.63	
MSED	224.64	226.16	1.52	1.23	80.92	0.54	35.53	R5	NA	FS					3	SP				64.47	
MSED	226.16	227.69	1.53	1.41	92.16	0.45	29.41	R4	NA	FS	1	SP	1	SP	S	SP				70.59	
GND	227.69	229.21	1.52	1.42	93.42	0.65	42.76	R4/R5	NA	FS			1	SP	5	SP	1	RP		57.24	
GND	229.21	230.73	1.52	1.5	98.68	0.9	59.21	R5	NA	FS			4	SP	2	SP				40.79	
MSED	230.73	232.26	1.53	1.44	94.12	0.53	34.64	R5	NA	FR			1	SP	2	SP				65.36	
MSED	232.26	233.78	1.52	1.24	81.58	0.94	61.84	R5	NA	FR			1	SP	3	SP				38.16	
GND	233.78	235.31	1.53	1.56	102	1.35	88.24	R5	NA	FR			3	SP/RP	1	SP				11.76	
MSED	235.31	236.83	1.52	1.5	98.68	0.66	43.42	R5	NA	FR			2	SP	3	SP/RP				56.58	
MSED	236.83	238.35	1.52	1.4	92.11	1.24	81.58	R5	NA	FR										18.42	
MSED	238.35	239.88	1.53	1.47	96.08	1.31	85.62	R5	NA	FR					1	SP				14.38	
MSED	239.88	241.4	1.52	1.47	96.71	0.9	59.21	R5	NA	FR					3	SP				40.79	
MSED	241.4	242.93	1.53	1.51	98.69	1.21	79.08	R5	NA	FR					2	SP				20.92	
MSED	242.93	244.45	1.52	1.42	93.42	1.42	93.42	R5	NA	FR			1	SP	1	SP				6.579	
MSED	244.45	245.97	1.52	1.44	94.74	1.26	82.89	R5	NA	FR			1	SS						17.11	
MSED	245.97	247.5	1.53	1.4	91.5	0.7	45.75	R5	NA	FR					2	SP				54.25	
MSED	247.5	249.02	1.52	1.45	95.39	1.35	88.82	R5	NA	FR										11.18	
MSED	249.02	250.55	1.53	1.49	97.39	0.91	59.48	R5	NA	FR					5	SP				40.52	

STRATAGOLD CORPORATION - GEOTECHNICAL CORE LOG - HOLE NO._DG07-339C

Date: Aug 31, 07	Hole Size: HQ	Coord System: NAD 83, Zone 8	Elev: 1019m
Logged by: MH	Core Size: HQ	Easting: 0459348E	Azimuth: 180
	Total Depth 297.91m	Northing: 7098984N	Dip: -55

Rock Type	Depth (m)		Length	Recovery		RQD		Hardness	Degree of Breakage	Degree of Weathering	Fracture Orientation and Count per Run Length								Fault Breccia / Gouge	Broken Core	Additional Comments
											70 - 90		50 - 69		30 - 49		0 - 29				
	From	To	m	m	%	m	%				Count	TYPE	Count	TYPE	Count	TYPE	Count	TYPE			
MSED	250.55	252.07	1.52	1.5	98.68	1.5	98.68	R5	NA	FR			1	SP						1.316	
MSED	252.07	253.59	1.52	1.48	97.37	1.44	94.74	R5	NA	FR					1	SP				5.263	
MSED	253.59	255.12	1.53	1.5	98.04	1.32	86.27	R5	NA	FR			1	SP	1	SP				13.73	
MSED	255.12	256.64	1.52	1.48	97.37	0.99	65.13	R5	NA	FR			1	SP	2	SP/RP				34.87	
MSED	256.64	258.17	1.53	1.43	93.46	0.74	48.37	R5	NA	FR			1	SP						51.63	
MSED	258.17	259.69	1.52	1.47	96.71	1.4	92.11	R5	NA	FR			1	SP	1	SP				7.895	
MSED	259.69	261.21	1.52	1.52	100	1.24	81.58	R5	NA	FR					2	SP				18.42	
MSED	261.21	262.74	1.53	1.35	88.24	1.01	66.01	R5	NA	FR					1	SP				33.99	
MSED	262.74	264.26	1.52	1.56	102.6	1.17	76.97	R5	NA	FR			4	SP						23.03	
MSED	264.26	265.79	1.53	1.28	83.66	1.05	68.63	R5	NA	FR			1	SP						31.37	
MSED	265.79	267.31	1.52	1.48	97.37	1.12	73.68	R5	NA	FR	1	SP	2	SP	1	SP				26.32	
MSED	267.31	268.83	1.52	1.39	91.45	0.4	26.32	R5	NA	FR					1	SP				73.68	
MSED	268.83	270.36	1.53	1.43	93.46	1.2	78.43	R5	NA	FR			1	SP	1	RP				21.57	
MSED	270.36	271.88	1.52	1.49	98.03	1.16	76.32	R5	NA	FR			1	SP	3	SP				23.68	
MGD	271.88	273.41	1.53	1.23	80.39	0.92	60.13	R5	NA	FR			3	SP			1	SP		39.87	
MGD	273.41	274.93	1.52	1.52	100	1.52	100	R5	NA	FR			1	SP			1	SP		-0	
MGD	274.93	276.45	1.52	1.41	92.76	1.2	78.95	R5	NA	FR			3	SP			1	SP		21.05	
MSED	276.45	279.5	3.05	3.02	99.02	1.82	59.67	R5	NA	FR			1	SP	3	RP	3	RP		40.33	
MSED	279.5	282.55	3.05	2.4	78.69	1.78	58.36	R5	NA	FR			1	RP	3	SP/RP				41.64	
MSED	282.55	285.6	3.05	2.8	91.8	2.2	72.13	R5	NA	FR			1	RP	1	SP	1	RP		27.87	
MSED	285.6	288.65	3.05	2.9	95.08	1.8	59.02	R5	NA	FR	3	SP			2	SP/RP				40.98	
MSED	288.65	291.69	3.04	2.95	97.04	2.7	88.82	R5	NA	FR					2	SP	1	RP		11.18	
MSED	291.69	294.74	3.05	3.01	98.69	3.01	98.69	R5	NA	FR			1	SP	1	SP	1	RP		1.311	
MSED	294.74	297.79	3.05	2.98	97.7	2.47	80.98	R5	NA	FR	1	RP	1	SP	2	RP/RI				19.02	
MSED	297.79	297.91	0.12	0.12	100	0.12	100	R5	NA	FR										4E-12	E.O.H.

StrataGold Corporation

DRILLING INSPECTION CHECKLIST (North America)

DATE: Sept 3, 07	INSPECTED BY: Mike Way

✓ = satisfactory conditions ✗ = faulty conditions *NA* = Not Applicable

Fire and Emergency Provisions

☑	Safe access and egress	☑	Emergency/accident procedures available
☑	Fire extinguisher (water supply area)	☑	Fire extinguisher (drill shack)
☑	2 shovels	☑	2 pails
☑	2 pack pumps	☑	1 spill kit
☑	WHMIS information	☑	First aid supplies

Available Personal Protective Equipment (PPE)

☑	hardhats (CSA)	☑	hearing protection
☑	safety boots (steel toe)	☑	gloves (CSA)
☑	safety glasses (CSA)	☑	eye wash station and solution
☑	fall arrest/protection	☐	

Operational Set-up/Drill equipment (Installation)

☑	Mast guy wires and stiff leg installed	☑	Drill well anchored to ground
☑	All necessary guardrails installed	☑	Safety chains installed
☑	Drill shack fire proofed near exhausts and stovepipes	☑	Protective sheaths on high pressure hydraulic hoses installed
☑	Guards for moving/rotating parts installed	☑	Electrical cables installed
☑	Supply pump and coils installed	NA	Light bulb protectors installed
☑	Adequate entrance to drill shack (stairs, steps, etc)	☑	Ladder extending above helpers platform and drill shack (1 meter)
☑	Helpers platform in good working order	☑	Mast in good condition
NA	Condition of stove – sheet metal installed behind and under stove	☑	Hoisting/lowering equipment in good order (break-out tool, foot clamp, hoist plug)
☑	Wireline and hoist cables in good condition	☑	Ladder ways installed/secured

StrataGold Corporation

DRILLING INSPECTION CHECKLIST (North America)

Auxiliary Equipment

☑ Propane stored outdoors, upright and secured	☑ Chainsaws in good order (chain, brake, guard, etc.)
☑ Gas (methane)detection equipment in good order	☑ All regulators in place on torches & coil stove
☑ Hand tools in good order	☑ Small tools clean and properly stored
☑ Rods and misc. equipment properly stored	☐

Mobile Equipment

☑ Roll over protection	☑ Seat belts
☑ Fire extinguisher	☑ Routine maintenance
☑ brakes	☑ back – up alarm
☑ horn	☑ lights

Housekeeping

☑ Drill floor free from ice and grease	☑ Site clean – garbage and debris picked up
☑ Working area free from obstacles	☑ All protruding nails removed from timber
☑ Any fuel or oil spills observed/mitigated	☐

COMMENTS AND/OR OTHER ISSUES

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

HOLE NUMBER : DG07-339C PROPERTY : Dublin Gulch
CLAIM(S) : PROJECT # : 1735
LOCATION : Eagle Zone PROVINCE : Yukon
UTM EASTING : 0459348 UTM NORTHING : 7098984
NTS NUMBER : NTS SHEET NAME :
Drill supervised by : Mike Wang Date: Sept 11, 07
Drill site checked by : Mike Wang Date: Sept 12, 07

Drill site checked **before** ☐ or **after** ☐ the drill was removed from the site.
*If the site was **not** checked after the drill was removed provide a memo stating why.*

Drilling Company: DJ Diamond Drilling Drill Foreman: Rus Geist
Please check all that apply to the drill hole and elaborate where necessary.

1. The drill site is located on:

	lake	☐	heavy timbered land	☐
	swamp	☐	clear cut	☐
	burn	☐		
	other	Mountain		

2. The drill was moved to the site by:

	skidder	☑	nodwell	☐
	buggy	☐	helicopter	☐
	other			

3. Describe how access was gained to the drill site (eg. highways, logging roads, bush roads, aircraft, etc.). *Provide a map with the drill site location and route taken to the drill site beyond highways and provincial roads.*
Bush Roads.

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

4. Were new trails / roads made to the drill site? Yes ☐ No ☑
If yes, did these trails / roads require special permits? Yes ☐ No ☐
How many kilometres of trails / roads were made? _____
Were streams ☐ and/or lakes ☐ crossed? _____
Were bridges or culverts required? Yes ☐ No ☐
Were proper stream crossing permits obtained? Yes ☐ No ☐
Briefly describe how the roads were made, what bodies of water were crossed, the condition of the terrain the roads were built through, and whether further cleanup is required.

5. The drill site is approximately 11 metres by 16 metres and was cleared using

6. Have the following been removed from the drill site?

	Yes	No	Does not apply
fuel drums	☑	☐	☐
garbage	☑	☐	☐
drill equipment	☑	☐	☐
timbers on lake	☑	☐	☑
spilled fuel/ oil	☑	☐	☐

7. Has the drill site been photographed? Yes ☑ No ☐ *If yes, attach photo(s).*

8. Was the hole making water? Yes ☐ No ☑
Was the hole plugged and cemented? Yes ☐ No ☑
Has the casing been removed? Yes ☑ No ☐
Briefly describe the cementing procedure and whether further cleanup is required.



ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

9. Are there other drill sites on the claim not covered by this or any other environmental check list? Yes ☐ No ☑ Unsure ☐

If yes or unsure, comment on condition of these drill hole sites on an attached memo.

10. Are there any old mines or workings on this claim including tailings and/or abandoned buildings?

Yes ☐ No ☑ Unsure ☐

If yes, describe the condition of these workings and any cleanup action which may be required in the future.

11. Check off any of the following that are located on the claim, or located within 1 km of the claim boundaries that may be affected by noise, dust, effluent, etc:

- ☐ houses
- ☐ cottages
- ☐ farms
- ☐ businesses
- ☐ water wells / reservoirs
- ☐ septic fields
- ☐ campsites
- ☐ recreation areas
- ☑ none of the above

12. Are there known surficial mineral occurrences on this site?

Yes ☐ No ☑ Unsure ☐

If yes, check off all that apply:

- ☐ sulphide minerals
- ☐ arsenide minerals
- ☐ chloride minerals
- ☐ radioactive minerals

13. Check off any of the following that are known to be within 2 km of the drill site

- ☐ Indian reserve
- ☐ native land claims
- ☐ archaeological sites
- ☐ virgin forest /wilderness area
- ☐ parks / trails
- ☐ wildlife refuge
- ☐ other sites of historic / scientific / environmental interest
- ☑ none of the above

ENVIRONMENTAL IMPACT SURVEY FOR DIAMOND DRILL HOLES
STRATAGOLD CORPORATION

14. Was the drill site checked by a government agency (e.g. conservation officer)?

Yes ☐ No ☑ Unsure ☐

If yes, provide the persons name and department, and elaborate on any recommendations as necessary. Attach a copy of the inspection report if available.

_____

_____

_____

_____

For additional comments, please attach a memo.

Attachments ☐ photos ☐ maps ☐ memos ☐ other _____

Project Geologist: _____ Date :_____

_____
Signature Required

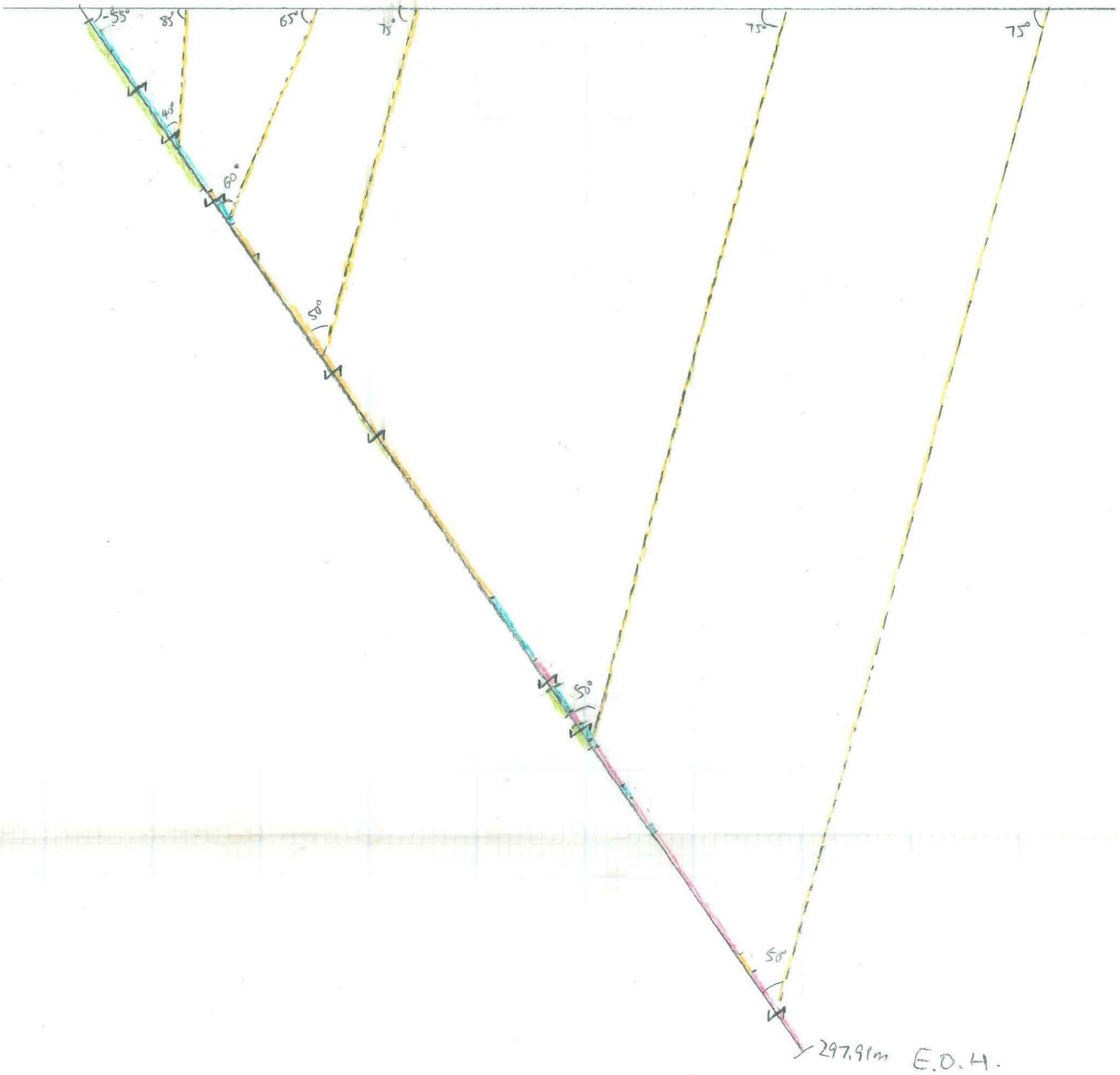
Drill foreman: _____ Date: _____

_____
Signature Required

(Insert Photos Here)

DG07-339C Cross-Section

→ looking South
180°



Legend:

- Granodiorite : GND
- MetaSediment MSED
- Mafic Granodiorite MGD
- Alteration
- Qtz veins with sulfide
- fault gouge

Scale: 1 : 1000

UTM:

NAD83 zone 9:

Easting:
0459348E

Northing:
7098984N

Elevation:
1019m

By: Mike Wang

APPENDIX F

Dublin Gulch Maps with Regional Soil Grids and Soil Sample Locations
6 Maps: Peso, Steiner, South Southwest Eagle, Eagle Mar, Shamrock ‘B’ and Shamrock ‘C’ Rocks and Grab Samples

F

453000 454000 455000 456000

7100000 7099000 7098000

Dub 453 YC11527 | Dub 454 YC11528 | Dub 437 YC11511 | Dub 438 YC11512 | Dub 421 YC11495 | Dub 422 YC11496 | Dub 387 YC11461 | Dub 388 YC11462 | Dub 353 YC11427 | Dub 354 YC11428

Dub 451 YC11525 | Dub 452 YC11526 | Dub 435 YC11509 | Dub 436 YC11510 | Dub 419 YC11493 | Dub 420 YC11494 | Dub 385 YC11459 | Dub 386 YC11460 | Dub 351 YC11425 | Dub 352 YC11426

Dub 449 YC11523 | Dub 450 YC11524 | Dub 433 YC11507 | Dub 434 YC11508 | Dub 417 YC11491 | Dub 418 YC11492 | Dub 383 YC11457 | Dub 384 YC11458 | Dub 349 YC11423 | Dub 350 YC11424

Dub 447 YC11521 | Dub 448 YC11522 | Dub 431 YC11505 | Dub 432 YC11506 | Dub 415 YC11489 | Dub 416 YC11490 | Dub 381 YC11455 | Dub 382 YC11456 | Dub 347 YC11421 | Dub 348 YC11422

Dub 445 YC11519 | Dub 446 YC11520 | Dub 429 YC11503 | Dub 430 YC11504 | Dub 413 YC11487 | Dub 414 YC11488 | Dub 379 YC11453 | Dub 380 YC11454 | Dub 345 YC11419 | Dub 346 YC11420

Dub 443 YC11517 | Dub 444 YC11518 | Dub 427 YC11501 | Dub 428 YC11502 | Dub 411 YC11485 | Dub 412 YC11486 | Dub 377 YC11451 | Dub 378 YC11452 | Dub 343 YC11417 | Dub 344 YC11418

Dub 441 YC11515 | Dub 442 YC11516 | Dub 425 YC11499 | Dub 426 YC11500 | Dub 409 YC11483 | Dub 410 YC11484 | Dub 375 YC11449

Dub 1518 YC38814 | Dub 1516 YC38812 | Dub 1514 YC38810 | Dub 1512 YC38808

Legend

- Peso Soil Grid
- Roads
- Rivers
- 20m Contours
- SGV Claims

250 0 250 500 750

Meters

StrataGold Corporation

Date: 20080327	Dublin Gulch
Author: J. Scully	Peso Soil Sampling Grid
Office: Vancouver	
Figure:	
Rev. Date:	
Version:	Projection: NAD 83 (UTM Zone 8)
Scale: 1:7500	Filename: S01735_rept_20080327_2007_Peso_Soil_Grid_Ag.mxd

458400 458700 459000 459300 459600

7100600 7100400 7100200 7100000 7099800

F

Smoky 8
YA17937

Smoky 7
YA17936

DG 53
YA14996

DG 52
YA14995

DG 50
YA14993

DG 51
YA14994

Smoky 6
YA17935

Smoky 5
YA17934

Smoky 4
YA17933

DG 49
YA14992

Smoky 3
YA17932

Smoky 98
YA43135

Smoky 2
YA17931

Smoky 62
YA30080

Roni 2
YB64631

Roni 1
YB64630

Smoky 27
YA17956

Smoky 97
YA43134

Smoky 1
YA17930

Smoky 29
YA17958

ST07L1P14 ST07L2P15 ST07L3P14 ST07L4P15 ST07L5P14 ST07L6P15 ST07L7P14 ST07L8P15 ST07L9P14 ST07L10P15 ST07L11P14 ST07L12P15 ST07L13P14 ST07L14P15 ST07L15P14 ST07L16P15
ST07L4P14 ST07L6P14 ST07L8P14 ST07L10P14 ST07L12P14 ST07L14P14 ST07L16P14
ST07L2P14 ST07L3P13 ST07L1P13 ST07L5P13 ST07L7P13 ST07L9P13 ST07L11P13 ST07L13P13 ST07L15P13
ST07L2P13 ST07L4P13 ST07L6P13 ST07L8P13 ST07L10P13 ST07L12P13 ST07L14P13 ST07L16P13
ST07L1P12 ST07L3P12 ST07L5P12 ST07L7P12 ST07L9P12 ST07L11P12 ST07L13P12 ST07L15P12
ST07L2P12 ST07L4P12 ST07L6P12 ST07L8P12 ST07L10P12 ST07L12P12 ST07L14P12 ST07L16P12
ST07L1P11 ST07L3P11 ST07L5P11 ST07L7P11 ST07L9P11 ST07L11P11 ST07L13P11 ST07L15P11
ST07L2P11 ST07L4P11 ST07L6P11 ST07L8P11 ST07L10P11 ST07L12P11 ST07L14P11 ST07L16P11
ST07L1P10 ST07L3P10 ST07L5P10 ST07L9P10 ST07L11P10 ST07L13P10 ST07L15P10
ST07L2P10 ST07L4P10 ST07L7P10 ST07L8P10 ST07L10P10 ST07L12P10 ST07L14P10 ST07L16P10
ST07L1P9 ST07L3P9 ST07L5P9 ST07L7P9 ST07L9P9 ST07L11P9 ST07L13P9 ST07L15P9
ST07L2P9 ST07L4P9 ST07L6P9 ST07L8P9 ST07L10P9 ST07L12P9 ST07L14P9 ST07L16P9
ST07L1P8 ST07L3P8 ST07L5P8 ST07L7P8 ST07L9P8 ST07L11P8 ST07L13P8 ST07L15P8
ST07L2P8 ST07L4P8 ST07L6P8 ST07L8P8 ST07L10P8 ST07L12P8 ST07L14P8 ST07L16P8
ST07L1P7 ST07L3P7 ST07L7P7 ST07L9P7 ST07L11P7 ST07L13P7 ST07L15P7
ST07L2P7 ST07L4P7 ST07L6P7 ST07L8P7 ST07L10P7 ST07L12P7 ST07L14P7 ST07L16P7
ST07L1P6 ST07L3P6 ST07L7P6 ST07L9P6 ST07L11P6 ST07L13P6 ST07L15P6
ST07L2P6 ST07L4P6 ST07L6P6 ST07L8P6 ST07L10P6 ST07L12P6 ST07L14P6 ST07L16P6
ST07L1P5 ST07L3P5 ST07L7P5 ST07L9P5 ST07L11P5 ST07L13P5 ST07L15P5
ST07L2P5 ST07L4P5 ST07L8P5 ST07L10P5 ST07L12P5 ST07L14P5 ST07L16P5
ST07L1P4 ST07L3P4 ST07L6P5 ST07L7P4 ST07L9P4 ST07L11P4 ST07L13P4 ST07L15P4
ST07L2P4 ST07L4P4 ST07L6P4 ST07L8P4 ST07L10P4 ST07L12P4 ST07L14P4 ST07L16P4
ST07L1P3 ST07L3P3 ST07L7P3 ST07L9P3 ST07L11P3 ST07L13P3 ST07L15P3
ST07L2P3 ST07L4P3 ST07L6P3 ST07L8P3 ST07L10P3 ST07L12P3 ST07L14P3 ST07L16P3
ST07L1P2 ST07L2P2 ST07L3P2 ST07L7P2 ST07L9P2 ST07L11P2 ST07L13P2 ST07L15P2
ST07L4P2 ST07L6P2 ST07L8P2 ST07L10P2 ST07L12P2 ST07L14P2 ST07L16P2
ST07L1P1 ST07L2P1 ST07L3P1 ST07L4P1 ST07L6P1 ST07L7P1 ST07L8P1 ST07L9P1 ST07L10P1 ST07L11P1 ST07L12P1 ST07L13P1 ST07L14P1 ST07L15P1 ST07L16P1

Legend

- Steiner Zone Soil Samples
- Dublin Gulch Road Network
- Rivers
- SGV Claims

100 0 100 200 300
Meters

StrataGold Corporation

Date: 20080327	Dublin Gulch
Author: J. Scully	Steiner Zone Soil Grid
Office: Vancouver	
Figure:	
Rev. Date:	
Version:	Projection: NAD 83 (UTM Zone 8)
Scale: 1:2500	Filename: S01735_rept_20080327_2007_Steiner_Soils_.mxd

458750 459000 459250 459500 459750 460000

7099250 7099000 7098750 7098500

E

Smoky 29 YA17958
Smoky 1 YA17930
Smoky 96 YA43133
Smoky 51 YA30076
Smoky 54 YA30082
Smoky 53 YA30078
Smoky 66 YA17983
Smoky 52 YA30077
Smoky 45 YA30073
Smoky 95 YA43132
Smoky 54 YA30079
Smoky 44 YA30072
Smoky 47 YA30075
Smoky 56 YA17977
Smoky 94 YA43131
Smoky 46 YA30074
Smoky 49 YA17974
Smoky 48 YA17973

SSWE07L11P14 SSWE07L12P15 SSWE07L13P15 SSWE07L14P15 SSWE07L15P15 SSWE07L16P15 SSWE07L17P15 SSWE07L18P15 SSWE07L19P15 SSWE07L24P15
SSWE07L11P13 SSWE07L12P14 SSWE07L13P14 SSWE07L14P14 SSWE07L15P14 SSWE07L16P14 SSWE07L17P14 SSWE07L19P14 SSWE07L24P14
SSWE07L11P12 SSWE07L12P13 SSWE07L13P13 SSWE07L14P13 SSWE07L15P13 SSWE07L17P13 SSWE07L18P13 SSWE07L23P13 SSWE07L24P13
SSWE07L11P11 SSWE07L12P12 SSWE07L13P12 SSWE07L14P12 SSWE07L15P12 SSWE07L16P12 SSWE07L17P12 SSWE07L18P12 SSWE07L19P12 SSWE07L20P12 SSWE07L23P12 SSWE07L24P12
SSWE07L11P10 SSWE07L12P11 SSWE07L13P11 SSWE07L14P11 SSWE07L15P11 SSWE07L16P11 SSWE07L17P11 SSWE07L18P11 SSWE07L19P11 SSWE07L21P11 SSWE07L22P11 SSWE07L24P11
SSWE07L11P9 SSWE07L12P10 SSWE07L13P10 SSWE07L14P10 SSWE07L15P10 SSWE07L16P10 SSWE07L17P10 SSWE07L18P10 SSWE07L19P10 SSWE07L20P10 SSWE07L21P10 SSWE07L22P10 SSWE07L23P10 SSWE07L24P10 SSWE07L26P10
SSWE07L11P8 SSWE07L12P9 SSWE07L13P9 SSWE07L14P9 SSWE07L15P9 SSWE07L16P9 SSWE07L17P9 SSWE07L18P9 SSWE07L19P9 SSWE07L20P9 SSWE07L21P9 SSWE07L22P9 SSWE07L23P9 SSWE07L24P9 SSWE07L26P9
SSWE07L11P7 SSWE07L11P6 SSWE07L11P5 SSWE07L12P7 SSWE07L12P6 SSWE07L13P8 SSWE07L13P7 SSWE07L13P6 SSWE07L13P5 SSWE07L14P8 SSWE07L14P7 SSWE07L14P6 SSWE07L15P8 SSWE07L15P7 SSWE07L15P6 SSWE07L15P5 SSWE07L16P8 SSWE07L16P7 SSWE07L16P6 SSWE07L17P8 SSWE07L17P7 SSWE07L17P6 SSWE07L17P5 SSWE07L18P8 SSWE07L18P7 SSWE07L18P6 SSWE07L18P5 SSWE07L19P8 SSWE07L19P7 SSWE07L19P6 SSWE07L19P5 SSWE07L19P4 SSWE07L17P4 SSWE07L18P4 SSWE07L19P3 SSWE07L17P3 SSWE07L18P3 SSWE07L17P2 SSWE07L19P2 SSWE07L18P2 SSWE07L19P1 SSWE07L17P1 SSWE07L18P1 SSWE07L20P8 SSWE07L20P7 SSWE07L20P6 SSWE07L21P8 SSWE07L21P7 SSWE07L21P6 SSWE07L21P5 SSWE07L22P8 SSWE07L22P7 SSWE07L22P6 SSWE07L23P8 SSWE07L23P7 SSWE07L23P6 SSWE07L23P5 SSWE07L24P8 SSWE07L24P7 SSWE07L24P6 SSWE07L25P8 SSWE07L25P7 SSWE07L25P6 SSWE07L26P8 SSWE07L26P7 SSWE07L26P6

Legend

- SSW Eagle Soil Results
- Dublin Gulch Road Network
- Rivers
- SGV Claims

0 100 200 300 400
Meters

StrataGold Corporation

Date: Jan 30, 2008	Dubling Gulch South, SouthWest Eagle Soil Sampling Grid
Author: J. Scully	
Office: Vancouver	
Figure:	
Rev. Date:	
Version:	Projection: NAD 83 (UTM Zone 8N)
Scale: 1:2,000	Filename: S01735_rept_20080130_2007_SSW_Eagle_Soils.mxd

460500 461000 461500 462000 462500 463000

7101000 7100500 7100000 7099500 7099000

DG 46 YA14989
Roni 5 YB64634
DG 47 YA14990
Bob 2 YA17730
R & D 7 YA01399
R & D 16 YA01408
R & D 14 YA01406
R & D No. 9 YA01401
F
Bob 1 YA17729
R & D No. 11 YA01403
DG 48 YA14991
Smoky 75 YA30085
R & D No. 13 YA01405
Dave 26 YA42971
Dave 25 YA42970
Bob 86 YA43014
R & D 15 YA01407
Roni 10 YB64639
Roni 8 YB64637
DG 50 YA14993
Smoky 74 YA30084
Dave 13 YA17814
Dave 14 YA17815
Smoky 77 YA30087
Dave 2 YA17803
Roni 7 YB64636
Dave 29 YA42974
Dave 6 YA17802
Roni 11 YB64640
Dave 28 YA42973
Dave 27 YA42972
Smoky 63 YA30081
Smoky 76 YA30086
Fiji 2 YB03409
Fiji 1 YA63884
Dave 16 YA17817
Dave 15 YA17816
Roni 4 YB64633
Dave 4 YA17805
Dave 3 YA17804
Dave 30 YA42975
Roni 12 YB64641
Roni 3 YB64632
Smoky 65 YA30083
Smoky 78 YA17991
Dub 1582 YC38878
Fiji 3 YA63886
Dave 18 YA17819
Dave 17 YA17818
Smoky 64 YA30082
Roni 13 YB64642
Smoky 80 YA17993
Dave 6 YA17807
Dave 5 YA17806
Dave 31 YA43015
Smoky 67 YA17984
Roni 14 YB64643
Smoky 66 YA17983
Smoky 69 YA17986
Dave 8 YA17809
Dave 7 YA17808
Smoky 68 YA17985

EM07L22P10 EM07L22P9 EM07L21P9 EM07L20P10 EM07L20P9 EM07L21P8 EM07L22P8 EM07L19P9 EM07L18P10 EM07L18P9 EM07L19P8 EM07L20P8 EM07L21P7 EM07L22P7 EM07L21P6 EM07L22P6 EM07L19P7 EM07L20P7 EM07L18P8 EM07L21P5 EM07L22P5 EM07L19P6 EM07L20P6 EM07L18P7 EM07L21P4 EM07L22P4 EM07L20P5 EM07L19P5 EM07L18P6 EM07L21P3 EM07L22P3 EM07L19P4 EM07L20P4 EM07L18P5 EM07L17P5 EM07L22P2 EM07L21P2 EM07L22P1 EM07L19P3 EM07L20P3 EM07L18P4 EM07L17P4 EM07L21P1 EM07L19P2 EM07L20P2 EM07L18P3 EM07L17P3 EM07L20P1 EM07L19P1 EM07L18P2 EM07L17P2 EM07L18P1 EM07L17P1 EM07L16P8 EM07L15P9 EM07L14P10 EM07L14P9 EM07L15P8 EM07L16P7 EM07L15P7 EM07L14P8 EM07L16P6 EM07L15P6 EM07L16P5 EM07L17P4 EM07L15P5 EM07L14P6 EM07L16P4 EM07L17P3 EM07L15P4 EM07L14P5 EM07L16P3 EM07L17P2 EM07L15P3 EM07L14P4 EM07L16P2 EM07L16P1 EM07L15P2 EM07L14P3 EM07L15P1 EM07L14P2 EM07L14P1 EM07L13P9 EM07L12P10 EM07L13P8 EM07L12P9 EM07L13P7 EM07L11P9 EM07L12P8 EM07L10P10 EM07L11P8 EM07L10P9 EM07L12P7 EM07L13P6 EM07L11P7 EM07L10P8 EM07L13P5 EM07L12P6 EM07L11P6 EM07L10P7 EM07L13P4 EM07L12P5 EM07L11P5 EM07L10P6 EM07L13P3 EM07L11P4 EM07L10P5 EM07L13P2 EM07L12P4 EM07L11P3 EM07L12P3 EM07L10P4 EM07L13P1 EM07L12P2 EM07L11P2 EM07L10P3 EM07L12P1 EM07L11P1 EM07L10P2 EM07L10P1 EM07L9P9 EM07L9P8 EM07L9P5 EM07L9P4 EM07L9P2 EM07L8P9 EM07L8P8 EM07L8P7 EM07L8P6 EM07L8P5 EM07L8P3 EM07L7P9 EM07L7P8 EM07L7P7 EM07L7P6 EM07L7P5 EM07L7P4 EM07L7P3 EM07L7P2 EM07L7P1 EM07L6P10 EM07L6P9 EM07L6P8 EM07L6P7 EM07L6P6 EM07L6P4 EM07L6P3 EM07L6P2 EM07L6P1 EM07L5P8 EM07L5P6 EM07L5P5 EM07L5P4 EM07L4P10 EM07L4P8 EM07L4P7 EM07L4P5 EM07L4P4 EM07L4P3 EM07L4P2 EM07L3P9 EM07L3P8 EM07L3P6 EM07L3P4 EM07L3P3 EM07L3P2 EM07L3P1 EM07L2P8 EM07L2P6 EM07L2P5 EM07L2P4 EM07L2P3 EM07L2P2 EM07L2P1 EM07L1P4 EM07L1P3 EM07L1P2

Legend

- EagleMar_Soil_Grid
- Rivers
- Dublin Gulch Road Network
- SGV Claims

250 0 250 500 750
Meters

StrataGold Corporation

Date: Jan 17, 2008	Dublin Gulch 2007 Eagle Mar Soil Sampling
Author: J. Scully	
Office: Vancouver	
Figure:	
Rev. Date:	
Version:	Projection: NAD 83 (UTM Zone 8N)
Scale: 1:5000	Filename: S01735_rept_20080117_2007_EagleMar_Soil.mxd

463000 463500 464000

7103000 7102500 7102000

Dub 187
YC11261

Dub 185
YC11259

Dub 183
YC11257

Dub 109
YC11183

Dub 107
YC11181

Dub 181
YC11255

Jeff 17
YA17842

Jeff 18
YA17843

Jeff 33
YA17858

Jeff 34
YA17859

Jeff 117
YB03408

Jeff 118
YA42981

Jeff 120
YA42983

R & D 2
YA01394

Mar 14
YA14909

Mar 2
YA14897

Mar 1
YA14896

Mar 33
YA43101

Mar 16
YA14911

Mar 3
YA14898

SH07L24P9 SH07L21P9 SH07L23P8 SH07L21P8 SH07L22P8 SH07L18P10 SH07L18P9 SH07L20P8 SH07L22P7 SH07L16P10 SH07L16P9 SH07L24P6 SH07L14P10 SH07L13P9 SH07L14P9 SH07L21P7 SH07L15P8 SH07L12P10 SH07L24P5 SH07L11P9 SH07L18P7 SH07L12P9 SH07L20P6 SH07L10P10 SH07L13P8 SH07L14P8 SH07L9P9 SH07L16P7 SH07L10P9 SH07L11P8 SH07L12P8 SH07L18P6 SH07L8P10 SH07L13P7 SH07L21P4 SH07L7P9 SH07L14P7 SH07L9P8 SH07L23P3 SH07L6P10 SH07L10P8 SH07L11P7 SH07L12P6 SH07L5P9 SH07L12P7 SH07L13P6 SH07L6P9 SH07L7P8 SH07L14P6 SH07L8P8 SH07L8P9 SH07L9P7 SH07L3P9 SH07L4P10 SH07L10P7 SH07L16P5 SH07L11P6 SH07L4P9 SH07L24P1 SH07L2P10 SH07L5P8 SH07L6P8 SH07L7P7 SH07L13P5 SH07L14P5 SH07L1P9 SH07L15P4 SH07L16P4 SH07L2P9 SH07L10P6 SH07L11P5 SH07L23P1 SH07L3P8 SH07L4P8 SH07L18P3 SH07L5P7 SH07L6P7 SH07L7P6 SH07L13P4 SH07L1P8 SH07L14P4 SH07L15P3 SH07L16P3 SH07L2P8 SH07L3P7 SH07L4P7 SH07L5P6 SH07L6P6 SH07L13P3 SH07L14P3 SH07L1P7 SH07L15P2 SH07L16P2 SH07L2P7 SH07L3P6 SH07L4P6 SH07L5P5 SH07L12P3 SH07L13P2 SH07L14P2 SH07L16P1 SH07L15P1 SH07L1P6 SH07L2P6 SH07L3P5 SH07L4P5 SH07L5P4 SH07L10P3 SH07L11P2 SH07L14P1 SH07L1P5 SH07L13P1 SH07L12P1 SH07L2P5 SH07L3P4 SH07L4P4 SH07L11P1 SH07L5P3 SH07L10P1 SH07L1P4 SH07L2P4 SH07L5P2 SH07L3P3 SH07L4P3 SH07L1P3 SH07L2P3 SH07L3P2 SH07L4P2 SH07L5P1 SH07L4P1 SH07L1P2 SH07L2P2 SH07L3P1 SH07L2P1 SH07L1P1

Legend

- Shamrock_B_Soil_Grid
- Dublin Gulch Road Network
- Rivers
- SGV Claims

150 0 150 300 450
Meters

StrataGold Corporation

Date: 20080117	Dublin Gulch
Author: J. Scully	2007 Shamrock 'B' Soil Sampling
Office: Vancouver	
Figure:	
Rev. Date: 20080327	
Version:	Projection: NAD 83 (UTM Zone 8N)
Scale: 1:3000	Filename: S01735_rept_20080117_2007_Shamrock_B_Soils.mxd

462000 462500 463000 463500

7103000 7102500 7102000

F

Dub 187
YC11261

Dub 189
YC11263

Dub 191
YC11265

Dub 185
YC11259

Dub 183
YC11257

Dub 198
YC11272

Jeff 17
YA17842

Jeff 18
YA17843

Jeff 114
YA42977

Jeff 117
YB03408

Jeff 116
YC39877

Jeff 118
YA42981

Jeff 33
YA17858

Jeff 34
YA17859

Dub 181
YC11255

R & D 2
YA01394

R & D 4
YA01396

R & D 6
YA01398

R & D 1
YA01393

Mary 6
YA63884

Mary 5
YA63880

Mar 2
YA14897

Mar 1
YA14896

Jeff 120
YA42983

SHCL14P12 SHCL15P12 SHCL16P12 SHCL17P12 SHCL18P12 SHCL18P11 SHCL19P11 SHCL20P12 SHCL21P12 SHCL22P12 SHCL23P12 SHCL24P11 SHCL25P11 SHCL28P7 SHCL29P7 SHCL32P7
SHCL10P12 SHCL11P12 SHCL12P11 SHCL13P11 SHCL14P11 SHCL15P11 SHCL18P10 SHCL20P11 SHCL21P11 SHCL22P11 SHCL23P11 SHCL24P10 SHCL26P11 SHCL27P6 SHCL28P6 SHCL29P6 SHCL30P6 SHCL31P6
SHCL10P11 SHCL11P11 SHCL12P10 SHCL13P10 SHCL16P11 SHCL17P11 SHCL19P10 SHCL20P10 SHCL25P10 SHCL26P10 SHCL27P5 SHCL28P5 SHCL29P5 SHCL32P5
SHCL9P10 SHCL10P10 SHCL14P10 SHCL15P10 SHCL21P10 SHCL22P10 SHCL23P10 SHCL24P9 SHCL25P9 SHCL26P9 SHCL27P4 SHCL28P4 SHCL29P4 SHCL30P4 SHCL31P4 SHCL32P4 SHCL33P4 SHCL34P5 SHCL35P4
SHCL11P10 SHCL12P9 SHCL13P9 SHCL16P10 SHCL17P10 SHCL19P9 SHCL20P9 SHCL21P9 SHCL22P9 SHCL24P8 SHCL25P8 SHCL26P8 SHCL27P3 SHCL28P3 SHCL29P3 SHCL30P3 SHCL31P3 SHCL32P3 SHCL33P3 SHCL34P4 SHCL35P3
SHCL09P9 SHCL10P9 SHCL11P9 SHCL12P8 SHCL13P8 SHCL14P9 SHCL15P9 SHCL16P9 SHCL17P9 SHCL18P8 SHCL19P8 SHCL20P8 SHCL21P8 SHCL22P8 SHCL23P8 SHCL24P7 SHCL25P7 SHCL26P7 SHCL27P2 SHCL28P2 SHCL29P2 SHCL30P2 SHCL31P2 SHCL32P2 SHCL33P2 SHCL34P3 SHCL35P2
SHCL09P8 SHCL10P8 SHCL11P8 SHCL12P7 SHCL13P7 SHCL14P8 SHCL15P8 SHCL16P8 SHCL17P8 SHCL18P7 SHCL19P7 SHCL20P7 SHCL21P7 SHCL22P7 SHCL23P7 SHCL24P6 SHCL25P6 SHCL26P6 SHCL27P1 SHCL28P1 SHCL29P1 SHCL30P1 SHCL31P1 SHCL32P1 SHCL33P1 SHCL34P2 SHCL35P1
SHCL09P7 SHCL10P7 SHCL11P7 SHCL12P6 SHCL13P6 SHCL14P7 SHCL15P7 SHCL16P7 SHCL17P7 SHCL18P6 SHCL19P6 SHCL20P6 SHCL21P6 SHCL22P6 SHCL23P6 SHCL24P5 SHCL25P5 SHCL26P5 SHCL34P1
SHCL09P6 SHCL10P6 SHCL14P6 SHCL15P6 SHCL16P6 SHCL17P6 SHCL18P5 SHCL19P5 SHCL20P5 SHCL21P5 SHCL22P5 SHCL23P5 SHCL24P4 SHCL25P4 SHCL26P4
SHCL12P5 SHCL13P5 SHCL09P5 SHCL14P5 SHCL15P5 SHCL16P5 SHCL17P5 SHCL19P4 SHCL20P4 SHCL21P4 SHCL22P4 SHCL23P4 SHCL24P3 SHCL25P3 SHCL26P3
SHCL11P5 SHCL12P4 SHCL13P4 SHCL14P4 SHCL15P4 SHCL16P4 SHCL17P4 SHCL18P3 SHCL19P3 SHCL20P3 SHCL21P3 SHCL22P3 SHCL24P2 SHCL25P2 SHCL26P2
SHCL11P4 SHCL12P3 SHCL13P3 SHCL14P3 SHCL15P3 SHCL16P3 SHCL17P3 SHCL18P2 SHCL19P2 SHCL20P2 SHCL21P2 SHCL22P2 SHCL24P1 SHCL25P1 SHCL26P1
SHCL10P3 SHCL11P3 SHCL12P2 SHCL13P2 SHCL09P2 SHCL14P2 SHCL15P2 SHCL16P2 SHCL17P2 SHCL18P1 SHCL20P1 SHCL23P1
SHCL10P2 SHCL11P2 SHCL12P1 SHCL13P1 SHCL14P1 SHCL09P1 SHCL10P1 SHCL15P1 SHCL16P1 SHCL17P1 SHCL22P1

150 0 150 300 450
Meters

Legend

- Shamrock_C_Soil_Grid
- Dublin Gulch Road Network
- Rivers
- SGV Claims

StrataGold Corporation

Date: 20080117	Dublin Gulch
Author: J. Scully	2007 Shamrock 'C' Soil Sampling
Office: Vancouver	
Figure:	
Rev. Date: 20080327	
Version:	Projection: NAD 83 (UTM Zone 8N)
Scale: 1:3000	Filename: S01735_rept_20080117_2007_Shamrock_C_Soils_.mxd

APPENDIX G

List of Geochemical Soil Samples

2007 Final Peso Zone Sampling Grid

UTM: NAD 83, Zone 8

Point_Id	Sample Number	Actual Easting	Actual Northing	Elev (m)	Error (+/-)	Depth (inches)	Colour	Sample Type	Lith	Sampler(s)	Date	Notes
PEL1P1	C270151	452469	7098316	1050	6	20	light brown	cohesive clay	Phyll	ChM/NN	July 3 '07	
PEL1P2	C270152	452466	7098363	1041	6	22	light reddish brown	clay	Phyll	ChM/NN	July 3 '07	
PEL1P3	C270153	452462	7098414	1029	8	21	very light brown	clastic clay/mud	Phyll	ChM/NN	July 3 '07	
PEL1P4	C270154	452461	7098468	1021	8	26	brownish gray	clay	Phyll	ChM/NN	July 3 '07	Bank of an old creek bed
PEL1P5	no sample								Phyll	ChM/NN	July 3 '07	Excess from the mine is ubiquitous
PEL1P6	no sample								Phyll	ChM/NN	July 3 '07	Center of mine road, surrounded by gravel/worked land
PEL1P7	C270155	452462	7098624	1013	5	24	greyish brown	clay	Phyll	ChM/NN	July 3 '07	
PEL1P8	C270156	452466	7098667	1013	5	22	silver/brown	gritty, clasty sand	Phyll	ChM/NN	July 3 '07	
PEL1P9	C270157	452465	7098718	1000	5	23	light brown	clay	Phyll	ChM/NN	July 3 '07	
PEL2P1	C270165	452566	7098357	1057	2	23	greyish brown	clastic clayey sand	Phyll	ChM/NN	July 3 '07	
PEL2P2	C270164	452568	7098381	1058	3	23	grey/brown	very gravelly, sandy clay	Phyll	ChM/NN	July 3 '07	By reworked ground
PEL2P3	no sample								Phyll	ChM/NN	July 3 '07	reworked ground - old mine shaft
PEL2P4	no sample								Phyll	ChM/NN	July 3 '07	reworked ground in all directions
PEL2P5	C270163	452570	7098530	1052	6	19	greyish brown	clastic clay	Phyll	ChM/NN	July 3 '07	
PEL2P6	C270162	452567	7098581	1056	3	20	red/brown	clay	Phyll	ChM/NN	July 3 '07	
PEL2P7	C270161	452567	7098632	1048	6	18	reddish light brown	unconsolidated, playdohy clay	Phyll	ChM/NN	July 3 '07	
PEL2P8	C270160	452560	7098679	1032	6	21	darkish greyish brown	clay	Phyll	ChM/NN	July 3 '07	
PEL2P9	C270159	452570	7098736	1025	6	17	greyish brown	viscous mud	Phyll	ChM/NN	July 3 '07	
PEL2P10	C270158	452566	7098761	1014	5	19	light brown	viscous mud	Phyll/Qtz	ChM/NN	July 3 '07	
PEL3P1	C270166	452677	7098386	1046	4	17	reddish brown	playdoh-like clay	Phyll	ChM/NN	July 4 '07	
PEL3P2	C270167	452670	7098436	1058	5	21	greyish brown	gravelly clay	Phyll	ChM/NN	July 4 '07	
PEL3P3	C270168	452667	7098493	1064	5	20	grey	gravelly clay	Phyll	ChM/NN	July 4 '07	
PEL3P4	no sample								Phyll	ChM/NN	July 4 '07	mine exit - reworked ground
PEL3P5	no sample								Phyll	ChM/NN	July 4 '07	worked ground
PEL3P6	C270169	452667	7098638	1058	2	19	light brown	muddy clay	Phyll/Qtz	ChM/NN	July 4 '07	
PEL3P7	C270170	452669	7098691	1043	4	20	light brown & grey	clay & gravelly clay	Phyll	ChM/NN	July 4 '07	Grey = phyllite chips occuring underneath brown material
PEL3P8	C270171	452665	7098746	1045	5	20	light brown	muddy clay	Phyll/Qtz	ChM/NN	July 4 '07	
PEL3P9	C270172	452675	7098786	1022	8	21	greyish light brown	muddy clay	Phyll	ChM/NN	July 4 '07	
PEL4P1	C270182	452775	7098434	1045	6	20	dull brown	clay	Phyll	ChM/NN	July 4 '07	
PEL4P2	C270181	452779	7098459	1052	6	19	greyish brown	clastic clay	Phyll	ChM/NN	July 4 '07	
PEL4P3	C270180	452776	7098510	1070	5	25	reddish/greyish brown	clay	Phyll	ChM/NN	July 4 '07	
PEL4P4	C270179	452774	7098544	1075	2	18	squash	phyllite chips and sand	Phyll	ChM/NN	July 4 '07	
PEL4P5	C270178	452776	7098591	1072	5	22	light brown	unconsolidated clay	Phyll	ChM/NN	July 4 '07	
PEL4P6	C270177	452778	7098659	1067	5	22	grey brown	sandy clay	Phyll	ChM/NN	July 4 '07	
PEL4P7	C270176	452773	7098704	1059	5	19	greyish brown w/ rusty streaks	gravelly clay	Phyll	ChM/NN	July 4 '07	
PEL4P8	C270175	452775	7098756	1049	5	23	greyish brown	gravelly, sandy clay	Phyll	ChM/NN	July 4 '07	
PEL4P9	C270174	452773	7098804	1045	5	18	greyish brown	gravelly clay	Phyll	ChM/NN	July 4 '07	
PEL4P10	C270173	452785	7098825	1033	7	17	med-brown	gravelly mud	none present	ChM/NN	July 4 '07	
PEL5P1	C182601	452877	7098469	1059	6	22	Lt. grey/brown	clay/phyll fragments	Phyll/Qtz	MH/SD	July 5 '07	Small Phyll pieces throughout sample
PEL5P2	C182602	452876	7098517	1077	5	18	grey/golden brown	clay/sq	Phyll/Qtz	MH/SD	July 5 '07	Small Phyll pieces throughout sample
PEL5P3	C182603	452879	7098566	1082	4	18	Lt. grey/brown	clay/small Phyll	Phyll	MH/SD	July 5 '07	Small Phyll pieces throughout sample
PEL5P4	C182604	452878	7098615	1088	2	24	Lt. brown/tan	clay/sand/phyll fragments	Phyll	MH/SD	July 5 '07	Small Phyll pieces throughout sample
PEL5P5	C182605	452878	7098667	1085	7	18	Lt. brown/tan	clay	Phyll/Qtz	MH/SD	July 5 '07	
PEL5P6	C182606	452875	7098713	1090	5	24	Lt. grey	clay/small gravel	Phyll	MH/SD	July 5 '07	soil has shine in texture
PEL5P7	C182607	452879	7098767	1073	7	18	Lt. grey/brown	clay/small rocks	Phyll	MH/SD	July 5 '07	Small Phyll pieces throughout sample
PEL5P8	C182608	452879	7098815	1069	5	16	grey/Lt. tan	clay/small rocks	Phyll	MH/SD	July 5 '07	
PEL5P9	C182609	452878	7098866	1061	2	22	grey/Lt. tan	clay/small rocks	Phyll	MH/SD	July 5 '07	
PEL6P1	C182619	452982	7098510	1076	4	18	Lt/med brown	clay/gravel	Phyll	MH/SD	July 5 '07	rocky sample
PEL6P2	C182618	452980	7098529	1082	4	16	Lt/med brown	clay/gravel	Phyll	MH/SD	July 5 '07	
PEL6P3	C182617	452981	7098578	1100	6	16	Med grey	clay/gravel	Phyll	MH/SD	July 5 '07	rockey sample
PEL6P4	C182616	452978	7098631	1102	6	16	Med brown/gold	clay/gravel	Phyll	MH/SD	July 5 '07	moved sample due to road, very rockey sample
PEL6P5	C182615	452975	7098679	1105	5	18	Med brown/grey	clay/gravel	Phyll	MH/SD	July 5 '07	rockey sample
PEL6P6	C182614	452981	7098729	1111	3	24	brownish gold	clay/gravel	Phyll	MH/SD	July 5 '07	rockey sample
PEL6P7	C182613	452977	7098773	1103	3	12	goldish brown	clay/gravel	Phyll/Qtz	MH/SD	July 5 '07	very rocky
PEL6P8	C182612	452981	7098828	1090		20	Lt. brown	clay/gravel	Phyll	MH/SD	July 5 '07	
PEL6P9	C182611	452978	7098880	1085		20	Lt. brown	clay/gravel	Phyll	MH/SD	July 5 '07	
PEL6P10	C182610	452982	7098902	1079	3	20	Lt. greyish brown	clay/small gravel	Phyll	MH/SD	July 5 '07	
PEL7P1	C270198	453079	7098543	1096	6	15	dull greyish brown	muddy clay	Phyll	ChM/CN	July 5 '07	
PEL7P2	C270199	453078	7098585	1109	6	17	greyish brown w/ rusty streaks	gravelly clay	Phyll	ChM/CN	July 5 '07	
PEL7P3	no sample									ChM/CN	July 5 '07	Trenches & reworked land
PEL7P4	C270183	453079	7098690	1124	5	20	light brown	unconsolidated clay	Phyll/Qtz	ChM/CN	July 5 '07	
PEL7P5	C270184	453089	7098740	1123	6	19	grey/brown	clay	Phyll	ChM/CN	July 5 '07	
PEL7P6	C270185	453084	7098797	1119	5	18	light brown w/ reddish streaks	clay	Phyll	ChM/CN	July 5 '07	
PEL7P7	C270186	453081	7098845	1106	5	20	reddish brown	sandy clay	Phyll	ChM/CN	July 5 '07	
PEL7P8	C270187	453082	7098889	1101	6	16	greyish brown w/ rusty spots	muddy clay	Phyll	ChM/CN	July 5 '07	

2007 Final Peso Zone Sampling Grid												
UTM: NAD 83, Zone 8												
	Sample	Actual				Depth						
Point_Id	Number	Easting	Northing	Elev (m)	Error (+/-)	(inches)	Colour	Sample Type	Lith	Sampler(s)	Date	Notes
PEL7P9	C270188	453083	7098940	1091	7	19	light brown	clay w/ small clasts	Phyll	ChM/CN	July 5 '07	
PEL8P1	C270197	453186	7098583	1128	6	20	grey & reddish brown	cohesive clay	Phyll/Qtz	ChM/CN	July 5 '07	Grey = phyllite chips occuring underneath brown material
PEL8P2	C270196	453185	7098610	1128	5	22	dull greyish brown	clay w/ phyllite chips	Phyll	ChM/CN	July 5 '07	
PEL8P3	no sample									ChM/CN	July 5 '07	Reworked land
PEL8P4	C270195	453192	7098698	1131	4	20	grey & light brown	incohesive clay	Phyll	ChM/CN	July 5 '07	Grey = phyllite chips occuring underneath brown material
PEL8P5	C270194	453189	7098756	1112	4	20	grey & light brown	powdery clay	Phyll	ChM/CN	July 5 '07	Grey = phyllite chips occuring underneath brown material
PEL8P6	C270193	453184	7098809	1113	6	20	light brown	unconsolidated clay	Phyll	ChM/CN	July 5 '07	
PEL8P7	C270192	453186	7098855	1102	7	21	dull brown	muddy clay	Phyll	ChM/CN	July 5 '07	
PEL8P8	C270191	453183	7098903	1095	7	16	light/med brown	muddy clay	Phyll	ChM/CN	July 5 '07	
PEL8P9	C270190	453187	7098966	1083	8	17	dull brown	wet, unconsolidated clay	Phyll	ChM/CN	July 5 '07	
PEL8P10	C270189	453188	7098980	1087	13	18	greyish brown	muddy clay	Phyll	ChM/CN	July 5 '07	Phyllite here looks lower grade than usual; a little more like sandstone
PEL9P1	C270200	453289	7098618	1158	6	18	reddish brown	clastic, unconsolidated clay	Phyll/Qtz	ChM/CN	July 5 '07	
PEL9P2	C182551	453292	7098659	1154	5	18	grey & reddish brown	nearly powdered phyllite clasts & clay	Phyll	ChM/CN	July 5 '07	Grey = phyllite chips occuring underneath brown material
PEL9P3	C182552	453285	7098721	1144	5	19	greyish brown w/ rusty streaks	clay	Phyll	ChM/CN	July 5 '07	
PEL9P4	C182553	453287	7098767	1135	5	15	reddish brown	muddy clay	Phyll	ChM/CN	July 5 '07	
PEL9P5	C182554	453293	7098812	1122	5	18	greyish brown w/ red & rusty streaks	clay	Phyll	ChM/CN	July 5 '07	
PEL9P6	C182555	453283	7098864	1103	5	20	med-brown	clay	Phyll	ChM/CN	July 5 '07	
PEL9P7	C182568	453292	7098924	1082	8	18	dull grey brown	muddy sandy clay	Phyll	ChM/CN	6-Jul-07	
PEL9P8	C182567	453293	7098972	1072	6	17	greyish brown	wet clay	Phyll	ChM/CN	6-Jul-07	
PEL9P9	C182566	453290	7099017	1058	7	15	light brown	clay	Phyll	ChM/CN	6-Jul-07	Permafrost
PEL10P1	C182556	453392	7098649	1160	2	21	greyish brown	clasty clay	Phyll	ChM/CN	6-Jul-07	
PEL10P2	C182557	453385	7098682	1148	6	16	light brown w/ grey clasts	clasty clay	Phyll	ChM/CN	6-Jul-07	
PEL10P3	C182558	453390	7098728	1134	6	19	light/med brown	sandy clay	Phyll	ChM/CN	6-Jul-07	
PEL10P4	C182559	453390	7098778	1123	6	16	slightly reddish light brown	clay	Phyll	ChM/CN	6-Jul-07	
PEL10P5	C182560	453388	7098828	1105	6	17	dull grey	sand	Phyll	ChM/CN	6-Jul-07	
PEL10P6	C182561	453387	7098887	1091	8	20	grey	silty clay	Phyll	ChM/CN	6-Jul-07	
PEL10P7	C182562	453393	7098927	1077	11	15	greyish medium brown	clay	Phyll	ChM/CN	6-Jul-07	
PEL10P8	C182563	453397	7098973	1069	12	21	greyish light brown	silty clay	Phyll	ChM/CN	6-Jul-07	
PEL10P9	C182564	453395	7099024		8	14	light/med brown	sandy clay	Phyll	ChM/CN	6-Jul-07	Permafrost
PEL10P10	C182565	453396	7099050	1055	8	18	dull greyish brown	silty mud	Phyll	ChM/CN	6-Jul-07	
PEL11P1	C182577	453496	7098694	1142	6	24	light brown	cohesive clay	phyll	ChM/CN	6-Jul-07	Phyllite here is quite grey
PEL11P2	C182576	453492	7098734	1130	6	19	greyish brown	silty clay	Phyll	ChM/CN	6-Jul-07	
PEL11P3	C182575	453493	7098791	1116	6	20	brownish gray	gravelly clay	Phyll	ChM/CN	6-Jul-07	
PEL11P4	C182574	453494	7098845	1104	7	23	slightly greyish lt. brown	cohesive clay	Phyll	ChM/CN	6-Jul-07	
PEL11P5	C182573	453493	7098888	1090	7	17	greyish brown w/ red streaks	clay	Phyll/Qtz	ChM/CN	6-Jul-07	
PEL11P6	C182572	453494	7098945	1077	6	19	greyish med-brown	sandy clay	Phyll/Qtz	ChM/CN	6-Jul-07	
PEL11P7	C182571	453493	7098996	1064	7	14	greyish brown w/ red streaks	muddy clay	Phyll	ChM/CN	6-Jul-07	Permafrost
PEL11P8	C182570	453495	7099041	1062	3	13	lt. brown	muddy clay	Phyll	ChM/CN	6-Jul-07	Permafrost
PEL11P9	C182569	453484	7099087	1054	3	13	greyish med-brown	clay	very low-grade phyllite	ChM/CN	6-Jul-07	Permafrost
PEL12P1	C182651	453597	7098729	1125	4	16	dark brown to grey	silt	phyllite	MW/DN	6-Jul-07	
PEL12P2	C182652	453598	7098752		5	22	grey	clay	phyllite	MW/DN	6-Jul-07	
PEL12P3	C182653	453594	7098795		10	20	brown/grey	clay	phyllite	MW/DN	6-Jul-07	
PEL12P4	C182654	453599	7098852		7	12	dark brown	silt	phyllite	MW/DN	6-Jul-07	
PEL12P5	C182655	453605	7098902		7	15	dark brown	clay	phyllite	MW/DN	6-Jul-07	
PEL12P6	C182656	453595	7098954		6	14	brown	silt/clay	phyllite	MW/DN	6-Jul-07	
PEL12P7	C182657	453594	7099004	1065	11	13	dark brown	clay/silt	none present	MW/DN	6-Jul-07	
PEL12P8	C182658	453600	7099052	1068	6	17	brown	clay	none present	MW/DN	6-Jul-07	
PEL12P9	C182659	453602	7099100	1063	5	15	dark brown	clay	none present	MW/DN	6-Jul-07	
PEL12P10	C182660	453599	7099125	1060	7	18	brown/grey	clay/silt	none present	MW/DN	6-Jul-07	
PEL13P1	C182639	453700	7098768	1125	13	16	med grey/brown	clay/small gravel	Phyll	MH/SD	July 6 '07	
PEL13P2	C182640	453703	7098813	1117	5	16	med brown/gold	clay/silt	none present	MH/SD	July 6 '07	wet sample
PEL13P3	C182641	453698	7098865	1105	5	16	med brown/gold	clay/gravel	Phyll	MH/SD	July 6 '07	perma frost
PEL13P4	C182666	453710	7098920	1099	5	18	brown	silt/clay	Phyll	MW/DN	July 6 '07	
PEL13P5	C182665	453706	7098965	1089	6	14	brown	silt/clay	qtz	MW/DN	July 6 '07	
PEL13P6	C182664	453704	7099023	1086	11	25	light brown	silt/clay	qtz/ phyllite	MW/DN	July 6 '07	
PEL13P7	C182663	453699	7099068		3	24	light brown	silt/clay	qtz/ phyllite	MW/DN	July 6 '07	
PEL13P8	C182662	453700	7099119	1087	2	22	brown	silt/clay	Phyllite	MW/DN	July 6 '07	
PEL13P9	C182661	453695	7099166		3	22	light brown	silt/clay	none present	MW/DN	July 6 '07	
PEL14P1	C182620	453806	7098808	1127	5	20	med brown	clay/sand	Phyll	MH/SD	July 6 '07	wet sample
PEL14P2	C182621	453805	7098829	1125	7	18	Lt. grey/brown	clay/small gravel	Phyll	MH/SD	July 6 '07	perma frost
PEL14P3	C182622	453803	7098874	1120	6	20	Lt. grey/brown	clay/small gravel	Phyll	MH/SD	July 6 '07	rocky ground
PEL14P4	C182623	453803	7098925	1107	6	20	Lt. grey/brown	clay	none present	MH/SD	July 6 '07	lots of organics with sample
PEL14P5	C182624	453805	7098977	1105	6	24	med brown	clay/small gravel	Phyll/Qtz	MH/SD	July 6 '07	
PEL14P6	C182625	453804	7099033	1102	6	20	med brown/gold	clay/small gravel	Phyll	MH/SD	July 6 '07	rocky sample
PEL14P7	C182626	453802	7099084	1105	12	20	med brown/grey	clay/small gravel	Phyll	MH/SD	July 6 '07	

2007 Final Peso Zone Sampling Grid

UTM: NAD 83, Zone 8

Point_Id	Sample Number	Actual Easting	Actual Northing	Elev (m)	Error (+/-)	Depth (inches)	Colour	Sample Type	Lith	Sampler(s)	Date	Notes
PEL14P8	C182627	453808	7099131	1115	9	18	med brown/gold	clay/small gravel	Phyll/Qtz	MH/SD	July 6 '07	
PEL14P9	C182628	453801	7099177	1111	12	20	med brown/gold	clay/sand	none present	MH/SD	July 6 '07	
PEL14P10	C182629	453804	7099208	1120	5	18	med brown/gold	clay/gravel	Phyll	MH/SD	July 6 '07	
PEL15P1	C182638	453908	7098840	1149	6	1149	med brown/gold	clay/gravel	Phyll/Qtz	MH/SD	July 6 '07	
PEL15P2	C182637	453906	7098893	1143	6	16	med brown/grey	clay/gravel	Phyll	MH/SD	July 6 '07	
PEL15P3	C182636	453909	7098943	1132	8	20	med brown/grey	clay/sand	Phyll	MH/SD	July 6 '07	
PEL15P4	C182635	453906	7098990	1136	7	18	med brown	clay/gravel	Phyll/Qtz	MH/SD	July 6 '07	
PEL15P5	C182634	453903	7099045	1136	8	20	med brown/grey	clay/small gravel	Phyll/Qtz	MH/SD	July 6 '07	rocky ground
PEL15P6	C182633	453905	7099092	1136	6	18	med grey/brown	clay/gravel	Phyll	MH/SD	July 6 '07	rocky sample
PEL15P7	C182632	453909	7099142	1145	5	18	med brown/grey	clay/gravel	Phyll	MH/SD	July 6 '07	rocky sample
PEL15P8	C182630	453905	7099194	1148	6	18	Med gold/brown	clay/gravel	Phyll	MH/SD	July 6 '07	
PEL15P9	C182631	453905	7099242	1146	5	16	Lt. gold/brown	clay/gravel	Phyll	MH/SD	6-Jul-07	
PEL16P1	C182596	454015	7098877	1166	7	21	light brown	clay	phyllite	ChM/CN	7-Jul-07	
PEL16P2	C182595	454011	7098899	1162	3	19	med brown	clay	phyllite	ChM/CN	7-Jul-07	
PEL16P3	C182594	454014	7098953	1162	2	19	light brown	clay	phyllite	ChM/CN	7-Jul-07	
PEL16P4	C182593	454009	7099002	1160	4	18	light brown with slight grey	silty clay	phyllite	ChM/CN	7-Jul-07	
PEL16P5	C182592	454015	7099057	1165	3	22	light brown and slightly greyish	clasty clay	phylite	ChM/CN	7-Jul-07	
PEL16P6	C182591	454017	7099104	1168	3	22	grey brown	clay	phyllite	ChM/CN	7-Jul-07	
PEL16P7	C182590	454009	7099156	1171	2	18	light brown	silty clay	phyllite	ChM/CN	7-Jul-07	
PEL16P8	C182589	454011	7099207	1169	6	20	grey	clay	phyllite	ChM/CN	7-Jul-07	
PEL16P9	C182588	454011	7099254	1163	7	18	greyish lightBrown	clay	phyllite	ChM/CN	7-Jul-07	
PEL16P10	C182587	454015	7099279	1162	4	18	greyish light Brown	sandy clay	phyllite	ChM/CN	7-Jul-07	
PEL17P1	C182578	454118	7098911	1180	3	15	light brown wih rusty streak	clay with small clasts	phyllite	ChM/CN	7-Jul-07	
PEL17P2	C182579	454110	7098964	1181	3	20	grey	gravelly unconsolidated clay	phyllite	ChM/CN	7-Jul-07	
PEL17P3	C182580	454109	7099021	1182	4	19	light brown	sandy clay	phyllite	ChM/CN	7-Jul-07	
PEL17P4	C182581	454110	7099067	1190	3	19	golden brown	clay	phyllite/qtz	ChM/CN	7-Jul-07	
PEL17P5	C182582	454115	7099122	1188	3	19	goldenish brown	silty clay	phyllite	ChM/CN	7-Jul-07	
PEL17P6	C182583	454111	7099171	1186	3	20	grey and light brown	phyllite chip and unconsolidated clay	phyllite	ChM/CN	7-Jul-07	
PEL17P7	C182584	454112	7099217	1176	7	20	reddish brown	clay	phyllite	ChM/CN	7-Jul-07	
PEL17P8	C182585	454110	7099266	1158	9	20	light brown	silty clay	phyllite	ChM/CN	7-Jul-07	
PEL17P9	C182586	454111	7099313	1147	14	21	silver grey	busted up phyllite chunks and clay	phyllite	ChM/CN	7-Jul-07	an oily texture on fingers
PEL18P1	C182667	454220	7098953	1202	6	23	brown	clay/silt	phyll	MW/DK	7-Jul-07	
PEL18P2	C182668	454219	7098979	1204	5	20	brown	clay/silt	none present	MW/DK	7-Jul-07	
PEL18P3	C182669	454215	7099020	1201	10	19	brown/ dark silver	clay/silt	galena	MW/DK	7-Jul-07	
PEL18P4	C182670	454216	7099078	1210	2	22	light grey/brown	clay	phyll	MW/DK	7-Jul-07	
PEL18P5	C182671	454218	7099124	1196	6	21	brown	clay/silt	phyll	MW/DK	7-Jul-07	
PEL18P6	C182672	454216	7099180	1186	6	20	brown/grey	clay/silt	phyll	MW/DK	7-Jul-07	
PEL18P7	C182673	454217	7099230	1176	8	23	brown	clay	none present	MW/DK	7-Jul-07	
PEL18P8	C182674	454216	7099275	942	18	22	light grey	clay/silt	phyll	MW/DK	7-Jul-07	
PEL18P9	C182675	454219	7099330	1134	7	22	brown	clay	none present	MW/DK	7-Jul-07	
PEL18P10	C182676	454218	7099355	1125	10	17	brown	clay	phyll	MW/DK	7-Jul-07	
PEL19P1	C182685	454315	7098997	1236	15	19	brown	clay/silt	phyll	MW/DK	7-Jul-07	
PEL19P2	C182684	454318	7099040	1224	8	22	brown	clay/silt	none present	MW/DK	7-Jul-07	
PEL19P3	C182683	454325	7099085	1212	7	20	brown	clay	phyll	MW/DK	7-Jul-07	
PEL19P4	C182682	454317	7099139	1196	7	20	brown	clay	phyll	MW/DK	7-Jul-07	
PEL19P5	C182681	454319	7099188	1179	6	18	grey	clay	phyll/galena	MW/DK	7-Jul-07	
PEL19P6	C182680	454318	7099241	1169	6	10	brown	clay	Phyll/Qtz	MW/DK	7-Jul-07	rocky area
PEL19P7	C182679	454321	7099292	1149	9	17	grey with oxidation	clay	none present	MW/DK	7-Jul-07	
PEL19P8	C182678	454323	7099345	1145	15	10	brown	clay	none present	MW/DK	7-Jul-07	perma frost
PEL19P9	C182677	454320	7099391	942.3	5	21	light grey	clay/silt	phyll	MW/DK	7-Jul-07	
PEL20P1	C182642	454423	7099026	1226	5	16	med grey	clay/small gravel	Phyll	MH/SD	July 7 '07	could not dig deeper due to rocks
PEL20P2	C182643	454428	7099049	1223	5	18	med grey	clay/gravel	Phyll	MH/SD	July 7 '07	
PEL20P3	C182644	454426	7099101	1215	5	24	med grey/brown	clay/small gravel	Phyll	MH/SD	July 7 '07	rocky sample
PEL20P4	C182645	454424	7099153	1202	8	20	med brown/gold	clay/small gravel	Phyll	MH/SD	July 7 '07	
PEL20P5	C182646	454423	7099202	1186	5	22	med brown/gold	clay/gravel	Phyll	MH/SD	July 7 '07	
PEL20P6	C182647	454424	7099258	1182	10	20	med brown/gold	clay/small gravel	Phyll	MH/SD	July 7 '07	
PEL20P7	C182648	454421	7099309	1176	6	14	Med brown	clay/silt/gravel	Phyll	MH/SD	July 7 '07	plate rock affecting depth
PEL20P8	C192201	454430	7099356	1177	6	20	Med gold/brown	clay/small gravel	Phyll	MH/SD	July 7 '07	perma frost
PEL20P9	C192202	454422	7099403	1176	6	22	Med gold/brown	clay/gravel	Phyll	MH/SD	July 7 '07	
PEL20P10	C182751	454425	7099432	1184	8	20	med brown/gold	clay/sand	Phyll/Qtz	MH/SD	July 7 '07	
PEL21P1	C182760	454525	7099069	1236	7	18	med brown/gold	clay/gravel	none present	MH/SD	July 7 '07	
PEL21P2	C182759	454525	7099116	1222	6	22	med brown/gold	clay/gravel	Phyll	MH/SD	July 7 '07	
PEL21P3	C182758	454527	7099166	1218	6	22	med grey/brown	clay/sand	Phyll/Qtz	MH/SD	July 7 '07	
PEL21P4	C182757	454526	7099223	1211	5	16	Med gold/brown	clay/gravel	Phyll	MH/SD	July 7 '07	
PEL21P5	C182756	454530	7099270	1202	6	22	med brown/gold	clay/sand	Phyll	MH/SD	July 7 '07	

2007 Final Peso Zone Sampling Grid

UTM: NAD 83, Zone 8

Point_Id	Sample Number	Actual Easting	Actual Northing	Elev (m)	Error (+/-)	Depth (inches)	Colour	Sample Type	Lith	Sampler(s)	Date	Notes
PEL21P6	C182755	454524	7099321	1204	5	22	Med gold/brown	clay/silt	Phyll	MH/SD	July 7 '07	
PEL21P7	C182754	454533	7099369	1201	5	18	Med gold/brown	clay/sand	Phyll	MH/SD	July 7 '07	perma frost
PEL21P8	C182753	454527	7099421	1206	7	20	med brown/gold	clay/sand	Phyll	MH/SD	July 7 '07	perma frost
PEL21P9	C182752	454528	7099462	1193	7	18	med brown/gold	clay/gravel/silt	none present	MH/SD	July 7 '07	perma frost/wet sample
PEL22P1	C182597	454627	7099103	1239	6	26	light brown	clay	Phyll	ChM/CN	July 8 '07	
PEL22P2	C182598	454622	7099128	1231	7	20	greyish light brown	clay	Phyll	ChM/CN	July 8 '07	
PEL22P3	C182599	454620	7099177	1223	6	21	dull light brown	muddy clay	Phyll	ChM/CN	July 8 '07	
PEL22P4	C182600	454622	7099221	1223	7	22	light brown w/ rusty streaks	clay	Phyll	ChM/CN	July 8 '07	
PEL22P5	C182851	454633	7099280	1230	6	18	greyish light brown	silty clay	Phyll	ChM/CN	July 8 '07	
PEL22P6	C182852	454631	7099333	1225	8	14	light brown	clay	Phyll	ChM/CN	July 8 '07	
PEL22P7	C182853	454629	7099379	1228	7	19	light brown	silty clay	Phyll	ChM/CN	July 8 '07	
PEL22P8	C182854	454632	7099430	1231	9	19	light reddish brown	clay	Phyll	ChM/CN	July 8 '07	
PEL22P9	C182855	454630	7099482	1231	7	18	light brown with rusty streaks	clay	Phyll	ChM/CN	July 8 '07	
PEL22P10	C182856	454629	7099510	1227	6	20	light brown	unconglomerated clay	Phyll	ChM/CN	July 8 '07	
PEL23P1	C182865	454736	7099143	1259	2	17	light brown	gravelly clay	Phyll	ChM/CN	July 8 '07	
PEL23P2	C182864	454736	7099198	1251	6	17	light brown with rusty streaks	clay	Phyll	ChM/CN	July 8 '07	Surficial rocks are quite numerous here
PEL23P3	C182863	454739	7099246	1247	3	19	reddish brown	silty clay	Phyll	ChM/CN	July 8 '07	
PEL23P4	C182862	454734	7099299	1255	7	20	light brown	sandy clay	Phyll	ChM/CN	July 8 '07	
PEL23P5	C182861	454733	7099346	1259	8	20	grey/light brown	clasty clay	Phyll	ChM/CN	July 8 '07	Grey phyllite chips as above
PEL23P6	C182860	454736	7099393	1263	9	17	grey/light brown	clasty clay	Phyll	ChM/CN	July 8 '07	Grey phyllite chips as above
PEL23P7	C182859	454735	7099445	1259	8	19	light brown	sandy clay	Phyll	ChM/CN	July 8 '07	
PEL23P8	C182858	454741	7099490	1266	8	18	light brown	clay	Phyll	ChM/CN	July 8 '07	
PEL23P9	C182857	454728	7099547	1274	9	19	light/med brown	clay	Phyll	ChM/CN	July 8 '07	
PEL24P1	C182761	454834	7099185	1235	6	18	Med gold/brown	clay	phyll	MH/SD	July 8 '07	
PEL24P2	C182762	454831	7099204	1237	7	22	Med gold/brown	clay/gravel	phyll/qtz	MH/SD	July 8 '07	very rocky ground
PEL24P3	C182763	454833	7099254	1241	6	18	med grey/brown	clay/gravel	phyll	MH/SD	July 8 '07	rocky sample
PEL24P4	C182764	454835	7099307	1250	8	22	Med gold/brown	clay/gravel	phyll	MH/SD	July 8 '07	
PEL24P5	C182765	454835	7099357	1263	5	20	light brown/gold/grey	clay/gravel	phyll	MH/SD	July 8 '07	rain sucks!!
PEL24P6	C182766	454834	7099409	1278	6	20	light grey/brown	clay/silt/gravel	phyll/qtz	MH/SD	July 8 '07	silver shine throughout sample
PEL24P7	C182767	454841	7099453	1288	9	18	med tan brown.	clay	phyll	MH/SD	July 8 '07	
PEL24P8	C182768	454835	7099515	1302	10	19	meolium brown	clay/gravel	phyll	MH/SD	July 8 '07	rock outcrop barrier
PEL24P9	no sample									MH/SD	July 8 '07	No sample, rocky ground
PEL24P10	no sample									MH/SD	July 8 '07	No sample, rocky ground
PEL25P1	C182776	454940	7099219	1216	11	20	Med gold/brown	clay/sand	phyll/qtz	MH/SD	July 8 '07	
PEL25P2	C182775	454937	7099267	1227	5	20	golden brown/grey	clay/gravel	phyll	MH/SD	July 8 '07	
PEL25P3	C182774	454936	7099323	1233	13	20	light brown/gold	clay/silt	none present	MH/SD	July 8 '07	
PEL25P4	C182773	454939	7099367	1247	10	20	light brown/grey	clay/gravel/silt	phyll	MH/SD	July 8 '07	
PEL25P5	C182772	454935	7099418	1255	8	18	dark grey/brown	clay/gravel	phyll	MH/SD	July 8 '07	
PEL25P6	C182771	454933	7099470	1282	6	24	med brown/gold	clay/gravel	phyll/GND	MH/SD	July 8 '07	
PEL25P7	C182770	454937	7099520	1279	12	24	Med gold/brown	clay/gravel	phyll	MH/SD	July 8 '07	
PEL25P8	C182769	454941	7099568	1307	9	24	tan/silver/grey	silt/phyll	phyll	MH/SD	July 8 '07	Rocky sample
PEL25P9	no sample									MH/SD	July 8 '07	No sample, boulder field!
PEL26P1	C182686	455054	7099258	1195	6	19	light brown with light grey	clay/silt	none present	MW/DN	July 8 '07	
PEL26P2	C182687	455040	7099274	1203	6	20	light brown	clay/silt	none present	MW/DN	July 8 '07	
PEL26P3	C182688	455031	7099320	1211	6	18	light brown/grey	clay/silt	phyll	MW/DN	July 8 '07	
PEL26P4	C182689	455037	7099375	1224	19	18	Dark brown	clay/silt	phyll	MW/DN	July 8 '07	
PEL26P5	C182690	455039	7099432	1241	6	24	light grey	clasty clay	phyll	MW/DN	July 8 '07	
PEL26P6	C182691	455034	7099481	1257	9	23	light brown	clay/silt	phyll	MW/DN	July 8 '07	
PEL26P7	C182692	455044	7099527	1272	7	20	light grey/ light brown	clay/silt	none present	MW/DN	July 8 '07	
PEL26P8	C182693	455034	7099577	1287	6	20	light grey	clay/silt	phyll	MW/DN	July 8 '07	
PEL26P9	C182694	455029	7099626	1298	8	19	light brown	clay	phyll/qtz	MW/DN	July 8 '07	
PEL26P10	C182695	455041	7099657	1298	5	18	dark brown	clasty clay	phyll	MW/DN	July 8 '07	rocky ground
PEL27P1	C182701	455158	7099269	1164	6	20	light brown/grey	sandy clay	qtz/phyll	CN/LN	July 9, '07	
PEL27P2	C182702	455146	7099336	1188	9	18	light brown	sandy clay	phyll	CN/LN	July 9, '07	
PEL27P3	C182703	455155	7099394	1208	9	20	light brown/bits of red		phyll	CN/LN	July 9, '07	
PEL27P4	C182704	455146	7099432	1227	14	20	light brown	pebbly clay	phyll	CN/LN	July 9, '07	
PEL27P5	C182705	455137	7099498	1259	2	20	light brown	clay	phyll	CN/LN	July 9, '07	
PEL27P6	C182706	455148	7099537	1277	13	18	sandy clay	light brown/grey	phyll	CN/LN	July 9, '07	
PEL27P7	C182707	455143	7099594	1300	6	18	light grey	silty clay	phyll	CN/LN	July 9, '07	
PEL27P8	C182708	455141	7099642	1303	7	18	light brown	sandy clay	phyll	CN/LN	July 9, '07	
PEL27P9	C182709	455145	7099696	1302	6	22	light brown	clay	phyll	CN/LN	July 9, '07	
PEL28P1	C182696	455255	7099335	1186	6	18	tan/brown	clay/sand	phyll	MW/DK	July 9, '07	
PEL28P2	C182697	455255	7099354	1194	8	19	dark brown	clay	phyll	MW/DK	July 9, '07	
PEL28P3	C182698	455251	7099405	1214	6	18	lt. tan/brown	clay/sand	phyll	MW/DK	July 9, '07	
PEL28P4	C182699	455244	7099481	1232	10	18	dark brown	clasty clay	phyll	MW/DK	July 9, '07	

2007 Final Peso Zone Sampling Grid

UTM: NAD 83, Zone 8

Point_Id	Sample Number	Actual Easting	Actual Northing	Elev (m)	Error (+/-)	Depth (inches)	Colour	Sample Type	Lith	Sampler(s)	Date	Notes
PEL28P5	C182700	455243	7099505	1262	6	20	brown	clasty clay	phyll	MW/DK	July 9, '07	
PEL28P6	C182801	455246	7099553	1273	8	12	lt. brown	clay/clasty	phyll	MW/DK	July 9, '07	Rocks beneath
PEL28P7	C182802	455241	7099605	1299	6	20	lt. grey	clay/silt	phyll	MW/DK	July 9, '07	
PEL28P8	C182803	455247	7099655	1296	6	17	lt. brown/grey	clay/silt	phyll	MW/DK	July 9, '07	
PEL28P9	C182711	455251	7099707	1283	4	22	light brown	clay		MW/DK	July 9, '07	
PEL28P10	C182710	455244	7099726	1290	2	20	light brown/grey	silty clay	phyll	MW/DK	July 9, '07	
PEL29P1	C182866	455344	7099362	1200	4	17	medium brown	clay	phyll	ChM/SD	July 9, '07	
PEL29P2	C182867	455348	7099412	1218	9	17	medium brown	clay	phyll	ChM/SD	July 9, '07	
PEL29P3	C182868	455349	7099469	1247	5	20	llight brown	clay	phyll	ChM/SD	July 9, '07	
PEL29P4	C182869	455343	7099516	1261	10	16	medium brown	sandy clay	phyll	ChM/SD	July 9, '07	
PEL29P5	C182870	455348	7099569	1272	4	16	medium brown	shiny clay	phyll	ChM/SD	July 9, '07	
PEL29P6	C182871	455342	7099615	1266	3	19	reddish light brown	sandy clay	phyll	ChM/SD	July 9, '07	
PEL29P7	C182872	455345	7099662	1258	8	18	medium brown	gravelly clay	phyll	ChM/SD	July 9, '07	very rocky sample
PEL29P8	C182873	455349	7099715	1247	6	21	light brown	clay	phyll	ChM/SD	July 9, '07	
PEL29P9	C182874	455344	7099764	1250	7	17	light/med brown	clasty clay	phyll	ChM/SD	July 9, '07	
PEL30P1	C182796	455453	7099410	1211	9	18	Med gold/brown	clay/gravel	phyll	MH/SD	July 11 '07	
PEL30P2	C182797	455452	7099430	1218	8	18	med gold/brown/grey	clay/gravelq	phyll	MH/SD	July 11 '07	
PEL30P3	C182798	455454	7099478	1233	6	20	med brown/grey	clay/silt/gravel	phyll	MH/SD	July 11 '07	very rocky sample
PEL30P4	C182799	455448	7099532	1238	7	22	med gold/brown	clay/gravel	phyll	MH/SD	July 11 '07	Rocky sample
PEL30P5	C182800	455453	7099583	1238	13	16	silver grey/brown	clay/gravel/silt	phyll	MH/SD	July 11 '07	very rocky sample
PEL30P6	C192203	455454	7099632	1226	8	22	gold/brown	clay	phyll	MH/SD	July 11 '07	
PEL30P7	C182825	455458	7099680	1212	8	22	gold/brown	clay	phyll	MH/SD	July 11 '07	
PEL30P8	C182826	455453	7099732	1219	8	18	brown/grey	clay/sand	phyll	MH/SD	July 11 '07	
PEL30P9	C182827	455455	7099774	1214	11	24	med gold/brown	clay/gravel	phyll	MH/SD	July 11 '07	
PEL30P10	C182828	455454	7099813	1223	9	22	med gold/brown	clay/small gravel	phyll	MH/SD	July 11 '07	
PEL31P1	C182712	455563	7099441	1201	6	19	reddish brown	sandy clay	phyll	ChM/CN	July 11 '07	leaves shine on fingers
PEL31P2	C182713	455557	7099490	1209	6	20	dull light/medium brown	silty clay	phyll	ChM/CN	July 11 '07	
PEL31P3	C182714	455550	7099546	1203	6	18	dull light brown w/ rusty streaks	sandy clay	phyll	ChM/CN	July 11 '07	near manmade trench
PEL31P4	C182715	455557	7099594	1204	7	20	greyish lt. brown w/ some reddish streaks	silty clay	phyll	ChM/CN	July 11 '07	
PEL31P5	C182716	455554	7099644	1199	9	19	dull lt. brown w/ grey & red streaks	clay	phyll	ChM/CN	July 11 '07	
PEL31P6	C182717	455548	7099694	1198	6	17	light brownsandy clay		phyll	ChM/CN	July 11 '07	
PEL31P7	C182718	455553	7099739	1186	11	20	light brown w/ red streaks	sandy clay	phyll	ChM/CN	July 11 '07	
PEL31P8	C182719	455558	7099792	1194	14	20	light brown	silty clay	phyll	ChM/CN	July 11 '07	
PEL31P9	C182720	455544	7099838	1194	6	20	light brown	muddy clay	phyll	ChM/CN	July 11 '07	
PEL32P1	C182813	455663	7099487	1178	2	16	med brown	broken phyll/clay	phyll	MW/LN	July 10 '07	very rocky area
PEL32P2	C182814	455659	7099505	1183	2	19	Lt. grey/brown	clay/silt	phyll	MW/LN	July 10 '07	
PEL32P3	C182815	455659	7099553	1177	6	20	lt. brown/grey	clay	phyll	MW/LN	July 10 '07	
PEL32P4	C182816	455658	7099604	1171	10	19	lt. brown	clay	phyll	MW/LN	July 10 '07	
PEL32P5	C182817	455657	7099655	1167	4	20	Lt. grey/brown	caly/silt	phyll	MW/LN	July 10 '07	
PEL32P6	C182818	455659	7099707	1156	8	22	lt. brown	clasty clay	phyll	MW/LN	July 10 '07	
PEL32P7	C182819	455661	7099757	1165	6	20	med brown	clay	phyll/qtz	MW/LN	July 10 '07	
PEL32P8	C182820	455660	7099806	1165	3	18	lt. brown	clay	Qtz/phyll	MW/LN	July 10 '07	
PEL32P9	C182821	455662	7099853	1165	6	20	lt. brownq	clasty clay	phyll	MW/LN	July 10 '07	
PEL32P10	C182822	455658	7099882	1167	6	21	lt. brown	clay	phyll	MW/LN	July 10 '07	
PEL33P1	C182812	455767	7099520	1159	4	20	lt. brown	clay	phyll	MW/LN	July 10 '07	
PEL33P2	C182811	455763	7099568	1156	7	19	lt. brown	clay/silt	phyll	MW/LN	July 10 '07	
PEL33P3	C182810	455767	7099615	1146	6	17	lt. brown	clasty clay	phyll	MW/LN	July 10 '07	
PEL33P4	C182809	455761	7099670	1146	6	20	lt. brown	clasty clay	phyll	MW/LN	July 10 '07	
PEL33P5	C182808	455767	7099702	1142	3	18	dark brown	clasty clay/silt	none present	MW/LN	July 10 '07	
PEL33P6	C182807	455769	7099762	1125	3	23	lt. brown	clasty clay	phyll	MW/LN	July 10 '07	
PEL33P7	C182806	455768	7099813	1135	13	22	brown	clasty clay	phyll	MW/LN	July 10 '07	
PEL33P8	C182805	455758	7099876	1136	15	21	brown	clasty clay	none present	MW/LN	July 10 '07	
PEL33P9	C182804	455767	7099909	1132	10	24	dark brown	clay	phyll	MW/LN	July 10 '07	
PEL34P1	C182884	455871	7099558	1136	5	21	light brown	clay	phyll	ChM/CN	July 10 '07	
PEL34P2	C182885	455864	7099581	1135	8	22	light brown	clay	phyll	ChM/CN	July 10 '07	
PEL34P3	C182886	455865	7099624	1125	7	21	light brown	cohesive clay	phyll	ChM/CN	July 10 '07	
PEL34P4	C182887	455864	7099673	1117	5	19	medium brown	muddy clay	phyll	ChM/CN	July 10 '07	some organics - rocks & moss
PEL34P5	C182888	455862	7099727	1111	7	22	dull light brown	silty clay	phyll	ChM/CN	July 10 '07	
PEL34P6	C182889	455865	7099781	1093	7	21	greyish lt. brown	silty clay	phyll/qtz	ChM/CN	July 10 '07	
PEL34P7	C182890	455864	7099834	1100	7	17	light brown w/ rusty streaks	gravelly clay	phyll	ChM/CN	July 10 '07	
PEL34P8	C182891	455865	7099884	1104	6	21	light/med brown	clay	phyll	ChM/CN	July 10 '07	
PEL34P9	C182892	455863	7099923	1106	6	21	light brown	muddy clay	phyll	ChM/CN	July 10 '07	
PEL34P10	C182893	455864	7099956	1111	8	17	dull brown	clay	phyll	ChM/CN	July 10 '07	
PEL35P1	C182883	455969	7099598	1121	6	20	dull light brown	muddy clay	phyll	ChM/CN	July 10 '07	
PEL35P2	C182882	455964	7099642	1110	5	22	light brown	gravelly clay	phyll	ChM/CN	July 10 '07	

2007 Final Peso Zone Sampling Grid												
UTM: NAD 83, Zone 8												
Point_Id	Sample Number	Actual Easting	Actual Northing	Elev (m)	Error (+/-)	Depth (inches)	Colour	Sample Type	Lith	Sampler(s)	Date	Notes
PEL35P3	C182881	455971	7099695	1100	6	16	light brown	muddy clay	phyll	ChM/CN	July 10 '07	
PEL35P4	C182880	455968	7099740	1092	6	18	light brown w/ rusty streaks	clay	none present	ChM/CN	July 10 '07	
PEL35P5	C182879	455964	7099798	1088	4	22	light brown	muddy clay	phyll	ChM/CN	July 10 '07	
PEL35P6	C182878	455970	7099845	1086	3	18	med/dark brown	silty clay	none present	ChM/CN	July 10 '07	
PEL35P7	C182877	455963	7099890	1082	5	18	medium brown	muddy clay	phyll	ChM/CN	July 10 '07	
PEL35P8	C182876	455970	7099949	1087	11	19	light brown	cohesive, sandy clay	phyll	ChM/CN	July 10 '07	
PEL35P9	C182875	455964	7099994	1091	5	19	light/med brown	sandy clay	phyll/qtz	ChM/CN	July 10 '07	
PEL36P1	C182786	456073	7099628			16	med gold/brown	clay	Qtz	MH/SD	July 10 '07	
PEL36P2	C182787	456069	7099651	1104	5	18	med gold/brown	caly	phyll	MH/SD	July 10 '07	
PEL36P3	C182788	456070	7099697	1089	5	18	med brown/grey	clay/silt	phyll	MH/SD	July 10 '07	silver shine throughout sample
PEL36P4	C182789	456073	7099754	1081	6	18	med gold/brown	clay	none present	MH/SD	July 10 '07	wet sample
PEL36P5	C182790	456067	7099807	1071	8	16	med brown/grey	clay	none present	MH/SD	July 10 '07	perma frost
PEL36P6	C182791	456067	7099856	1065	8	16	med gold/brown	clay/sand	phyll	MH/SD	July 10 '07	very wet sample
PEL36P7	C182792	456072	7099906	1074	7	20	med gold/brown	clay/sand	phyll	MH/SD	July 10 '07	very wet sample
PEL36P8	C182793	456071	7099957	1074	7	24	med gold/brown	clay/gravel/sand	phyll	MH/SD	July 10 '07	
PEL36P9	C182794	456071	7100003	1067	7	18	Lt. gold/brown	clay/gravel	phyll	MH/SD	July 10 '07	
PEL36P10	C182795	456064	7100035	1082	9	16	med brown/grey	clay/gravel	phyll	MH/SD	July 10 '07	
PEL37P1	C182785	456172	7099669	1089	7	20	med gold/grey	clay	phyll	MH/SD	July 10 '07	
PEL37P2	C182784	456176	7099719	1081	6	24	Med gold/brown	clay/gravel	phyll	MH/SD	July 10 '07	wet sample, very rocky
PEL37P3	C182783	456175	7099771	1073	6	14	med brown/gold	clay	phyll	MH/SD	July 10 '07	
PEL37P4	C182782	456177	7099817	1061	5	20	Med gold/brown	clay/gravel	phyll/qtz	MH/SD	July 10 '07	wet sample, very rocky
PEL37P5	C182781	456177	7099866	1061	6	16	Med brown/grey	clay/silt/gravel	none present	MH/SD	July 10 '07	could not dig deeper due to rocks
PEL37P6	C182780	456176	7099917	1057	6	18	Med gold/brown	clay/gravel	phyll	MH/SD	July 10 '07	
PEL37P7	C182779	456172	7099974	1063	6	16	med brown/gold	clay	none present	MH/SD	July 10 '07	
PEL37P8	C182778	456174	7100017	1055	6	18	Med brown/grey	clay	phyll	MH/SD	July 10 '07	
PEL37P9	C182777	456178	7100017	1059	9	20	Med gold/brown	clay	phyll	MH/SD	July 10 '07	

2007 Final Steiner Zone Sampling Grid

UTM: NAD 83, Zone 8

Point_Id	Sample Number	Actual Easting	Actual Northing	Elev (m)	Error (+/-)	Depth (inches)	Color	Sample Type	Lith	Sampler(s)	Date	Notes
ST07L1P1	C182109	458633	7099900			10	light brown	sandy clay	phyllite scree	Colby/David	5/23/07	
ST07L1P2	C182108	458648	7099950	834	4	9	Light golden brown	sandy clay	Phyllite	Colby/David	5/23/07	
ST07L1P3	C182107	458648	7100007	851	12	10	Light golden brown	sandy clay	Qtz	Colby/David	5/23/07	
ST07L1P4	C182106	458652	7100050	841	6	10	light brown	clay	Phyllite, Qtz	Colby/David	5/23/07	
ST07L1P5	C182105	458656	7100098	846	2	10.5	dark brown	clay		Colby/David	5/23/07	
ST07L1P6	C182104	458646	7100147	843	6	10	dark brown	clay		Colby/David	5/23/07	
ST07L1P7	C182103	458653	7100199	851	3	12	light brown	soft clay		Colby/David	5/23/07	
ST07L1P8	C083410	458646	7100250	847	8	10	Dark brown	Gravelly sand		Mallory/Lucas	5/22/07	
ST07L1P9	C083409	458646	7100300	848	7	10	Dark brown to black	Sandy gravel	minor qtz	Mallory/Lucas	5/22/07	
ST07L1P10	C083408	458633	7100347	837	8	9	Dark brown to black	Gravel with minor sand		Mallory/Lucas	5/22/07	originally in a lot of trees
ST07L1P11	C083407	458637	7100390	835	10	9	Dark brown to black	gravelly sand	minor qtz	Mallory/Lucas	5/22/07	originally near ice and a lot of trees
ST07L1P12	C083406	458642	7100455	829	10	10	Dark yellow brown	sandy clay	minor qtz	Mallory/Lucas	5/22/07	Near lots of trees
ST07L1P13	C083404	458648	7100496	839	6	12	Orange brown	Sandy clay	qtz clasts	Mallory/Lucas	5/22/07	A ton of bush around
ST07L1P14	C083405	458656	7100545	837	6	12	Dark yellow brown	Sandy clay	minor qtz	Mallory/Lucas	5/22/07	Lots of trees, small clearing
ST07L2P1	C083495	458702	7099900	845	11	14	light to medium grey brown	small gravel, sandy clay	Qtz, phyllite	Colby/Kim	5/22/07	
ST07L2P2	C083496	458703	7099954	848	8	13	Dark grey	clay with small clasts	qtz	Colby/Kim	5/22/07	
ST07L2P3	C083497	458704	7099973	843	9	13	dark to medium brown	clay sand with small clasts	Qtz, phyllite	Colby/Kim	5/22/07	
ST07L2P4	C083498	458704	7100023	900	6	12	medium yellowish brown	clay gravel, random clasts	phyllite, qtz	Colby/Kim	5/22/07	
ST07L2P5	C083499	458701	7100075	850	6	11	light to medium brown	clay sand	abundant phyllite scree	Colby/Kim	5/22/07	
ST07L2P6	C083500	458698	7100127	852	8	10	dark brown	clay sand	Qtz	Colby/David	5/23/07	
ST07L2P7	C182101	458697	7100175	855	7	11	light brown	clay, sand	Phyllite	Colby/David	5/23/07	
ST07L2P8	C182102	458706	7100230	851	6	10	very dark brown	clay, sand	phyllite scree	colby/David	5/23/07	
ST07L2P9	C270418	458701	7100274	852	5	9	orange brown	loamy clay	qtzite, phyllite	Kristin/David	5/22/07	
ST07L2P10	C270417	458702	7100327	851	7	9	Black brown	clay	qtzite	Kristin/David	5/22/07	
ST07L2P11	C270416	458697	7100368	845	4	10	Black	clay/soil		Kristin/David	5/22/07	
ST07L2P12	C270415	458701	7100426	843	12	11	chocolate brown	coarse sand	qtzite, phyllite	Kristin/David	5/22/07	
ST07L2P13	C270414	458707	7100471	842	6	10	Brownish grey	medium sand	phyllite, small amt of qtz	Kristin/David	5/22/07	
ST07L2P14	C270413	458697	7100511	830	12	16	orange brown	coarse sand	Phyllite, qtz	Kristin/David	5/22/07	
ST07L2P15	C270412	458698	7100548	840	10	17	orange brown	coarse sand	qtzite, phyllite	Kristin/David	5/22/07	
ST07L3P1	C083486	458751	7099897	850	7	10	Light brown	Clay, sand	Phyllite	Colby/David	5/21/07	
ST07L3P2	C083485	458750	7099948	853	6	10	Golden brown	Clay, sand	Phyllite	Colby/David	5/21/07	
ST07L3P3	C083484	458754	7099992			12	Dark brown	Clay		Colby/David	5/21/07	
ST07L3P4	C083483	458754	7100036		6	10	Dark brown	Clay		Colby/David	5/21/07	
ST07L3P5	C083482	458746	7100105		7	11	Dark brown	Clay, sand		Colby/David	5/21/07	
ST07L3P6	C083481	458751	7100144	856	8	11	Dark brown	Clay, sand		Colby/David	5/21/07	
ST07L3P7	C083487	458750	7100202	860	6	10	Light Brown	soft sandy clay		Colby/David	5/22/07	
ST07L3P8	C083488	458754	7100252	858	5	10	Dark grayish brown	soft sandy clay	Phyllite	Colby/David	5/22/07	
ST07L3P9	C083489	458747	7100303	857	4	11	Light brown	soft sandy clay		Colby/David	5/22/07	
ST07L3P10	C083490	458745	7100348	856	6	11	Light brown	soft sandy clay		Colby/David	5/22/07	
ST07L3P11	C083491	458750	7100398	855	4	11	Light brown	soft sandy clay		Colby/David	5/22/07	
ST07L3P12	C083492	458749	7100447	849	5	10	Dark brown	clay		Colby/David	5/22/07	
ST07L3P13	C083493	458746	7100503	856	5	10	Dark brown	clay		Colby/David	5/22/07	
ST07L3P14	C083494	458750	7100550	845	5	20	Light brown	clay		Colby/David	5/22/07	
ST07L4P1	C083397	458797	7099903	858	6	10	Orange brown	Loamy clay with clasts	Qtz, phyllite	Kristen/Nolan/Kristian	5/21/07	
ST07L4P2	C083398	458808	7099924	857	8	11	Orange brown	Loamy clay with clasts	Qtz, phyllite	Kristen/Nolan/Kristian	5/21/07	
ST07L4P3	C083399	458800	7099977	865	6	10	Light Orange brown	Loamy clay with clasts	Qtzite	Kristen/Nolan/Kristian	5/21/07	
ST07L4P4	C083400	458801	7100025	864	11	10	Light Orange brown	Loamy clay with small clasts	Qtz, phyllite	Kristen/Nolan/Kristian	5/21/07	
ST07L4P5	C270401	458800	7100076	863	5	10	Light Orange brown	Loamy clay with small clasts	Qtz, phyllite	Kristen/Nolan/Kristian	5/21/07	
ST07L4P6	C270402	458796	7100126	863	5	9	Light chocolate brown	Coarse sand	Qtzite	Kristen/Nolan/Kristian	5/21/07	
ST07L4P7	C270403	458797	7100174	861	5	9	Dark chocolate brown	Loamy clay with small clasts	Phyllite, qtzite	Kristen/Nolan/Kristian	5/21/07	
ST07L4P8	C270404	458805	7100222	867	5	11	Orange brown	Small gravel	Phyllite, qtzite	Kristin/Nolan/Kristian	5/21/07	
ST07L4P9	C270411	458806	7100275	860	3	10	Orange brown	coarse sand	phyllite, qtzite even amounts	Kristin/Nolan	5/22/07	
ST07L4P10	C270410	458800	7100328	865	2	9	Dark grey brown	Loamy clay with small clasts	qtz, phyllite	Kristin/Nolan	5/22/07	
ST07L4P11	C270409	458794	7100373	869	3	11	Black brown	Loamy clay, very organic with small clasts	mainly qtzite, but some large phyllite blocks	Kristin/Nolan	5/22/07	
ST07L4P12	C270408	458801	7100425	860	2	10	Grey brown	Loamy clay	qtz and qtzite	Kristin/Nolan	5/22/07	
ST07L4P13	C270407	458802	7100475	864	3	10	Dark orange brown	Loamy clay with small clasts	qtzite, some phylite	Kristin/Nolan	5/22/07	
ST07L4P14	C270406	458798	7100525	861	6	10	orange brown	loamy clay with few small clasts	qtzite	Kristin/Nolan	5/22/07	
ST07L4P15	C270405	458801	7100550	859	4	9	orange brown	loamy clay	qtzite and phyllite	Kristin/Nolan	5/22/07	
ST07L5P1	B28590	458854	7099905	879	6	12	Dark brown to orange brown	Sandy gravel	Phyllite, qtz	Mallory/Lucas	5/21/07	Class<5cm
ST07L5P2	B28591	458851	7099933	873	5	12	Yellow brown	Sandy gravel, clasts	Phyllite, qtz	Mallory/Lucas	5/21/07	Originally on road, moved. Lots of rocks
ST07L5P3	B28592	458850	7100003	869	6	10	Golden brown	Gravelly sand	Phyllite, minor qtz	Mallory/Lucas	5/21/07	
ST07L5P4	B28593	458852	7100049	867	6	9	Brown to yellow brown	Gravelly sand	Phyllite, qtz	Mallory/Lucas	5/21/07	Clasts <3cm
ST07L5P5	B28594	458849	7100097	873	6	10	Yellow brown	Gravelly sand with clay	Qtz	Mallory/Lucas	5/21/07	Clasts<3cm
ST07L5P6	B28595	458840	7100143	872	6	10	Dark brown	Sandy gravel	Phyllite, qtz	Mallory/Lucas	5/21/07	Clasts<3cm
ST07L5P7	B28596	458851	7100200	866	5	10	Brown	Sandy gravel	Qtz, phyllite	Mallory/Lucas	5/21/07	Clasts<4cm
ST07L5P8	C083403	458847	7100250	871	6	10	Yellow, brown	gravely sand	qtz	Mallory/Lucas	5/22/07	Clasts<3cm
ST07L5P9	C083402	458845	7100299	870	7	10	Dark yellow brown to dark brown	gravely sand	qtz	Mallory/Lucas	5/22/07	Clasts<2cm
ST07L5P10	C083401	458850	7100352	868	7	9	Brown to yellow brown	gravely sand	qtz, granodiorite	Mallory/Lucas	5/22/07	Clasts<2cm
ST07L5P11	B628600	458849	7100398	871	6	9	Dark brown to black	gravely sand	qtz, minor phyllite	Mallory/Lucas	5/22/07	Clasts<1cm, area with fewer trees, small clearing
ST07L5P12	B628599	458848	7100452	869	7	9	Brown	gravely sand	qtz,	Mallory/Lucas	5/22/07	Clasts<1cm
ST07L5P13	B628598	458851	7100501	869	8	9	Grey brown to brown	Clay in gravelly sand	qtz with minor phyllite	Mallory/Lucas	5/22/07	Clasts<2cm
ST07L5P14	B628597	458859	7100554	871	7	9	Dark brown to black	gravelly sand	qtz	Mallory/Lucas	5/22/07	Clasts<3cm
ST07L6P1	C083469	458895	7099897		2	17	Dark brown	Clay	Trace phyllite	Colby/David	5/20/07	
ST07L6P2	C083468	458900	7099920	890	5	14	Brown	Clay/sand	Phyllite	Colby/David	5/20/07	
ST07L6P3	C083467	458902	7099973	885	3	16	Light brown/golden	Gravel/sandy	Phyllite, qtz	Colby/David	5/20/07	
ST07L6P4	C083466	458906	7100020	873	3	17	Dark brown	Sandy gravel and clasts	Qtz	Colby/David	5/20/07	
ST07L6P5	C083470	458902	7100056		6	15	Dark brown	Clay, sand	Trace phyllite	Colby/David	5/20/07	
ST07L6P6	C083471	458899	7100128			17	Dark brown	Clay	Phyllite	Colby/David	5/20/07	
ST07L6P7	C083472	458900	7100174		5	10	Dark brown	Clay, some clasts/scree	Qtz clasts, phyllite scree	Colby/David	5/20/07	
ST07L6P8	C083473	458901	7100224		7	10	Dark brown	Clay, sand	Qtz	Colby/David	5/20/07	Some qtz clasts
ST07L6P9	C083474	458900	7100275			10	Golden brown	Sandy gravel	Qtz	Colby/David	5/20/07	
ST07L6P10	C083475	458904	7100312	885	6	14	Dark brown	Clay		Colby/David	5/21/07	
ST07L6P11	C083476	458903	7100370	880	9	15	Golden brown	Sandy clay		Colby/David	5/21/07	
ST07L6P12	C083477	458904	7100429	886	7	15	Dark brown	Clay/sand	GND	Colby/David	5/21/07	
ST07L6P13	C083478	458900	7100473	877	3	10	Dark brown	Clay, sand	Qtz	Colby/David	5/21/07	
ST07L6P14	C083479	458897	7100517	868	6	10	Light brown	Clay, sand		Colby/David	5/21/07	
ST07L6P15	C083480	458900	7100550	872	4	12	Dark brown	Clay, sand		Colby/David	5/21/07	
ST07L7P1	C083396	458952	7099902	894	5	11	Dark orange	Loamy clay	Qtzite	Kristen/Nolan/Kristian	5/21/07	

2007 Final Steiner Zone Sampling Grid

UTM: NAD 83, Zone 8

Point_Id	Sample Number	Actual Easting	Actual Northing	Elev (m)	Error (+/-)	Depth (inches)	Color	Sample Type	Lith	Sampler(s)	Date	Notes
ST07L7P2	C083395	458948	7099949	899	5	8	Orange brown	Loamy clay with clasts	Qtzite	Kristen/Nolan/Kristian	5/21/07	
ST07L7P3	C083394	458954	7100002	906	9	10	Rusty orange brown	Loamy clay with clasts	Quartzite	Kristen/Nolan/Kristian	5/21/07	
ST07L7P4	C083393	458953	7100047	895	7	12	Orange brown	Loamy clay	Phyllite	Kristen/Nolan/Kristian	5/21/07	
ST07L7P5	C083392	458954	7100098	899	5	11	Orange brown	Coarse grained sand	Phyllite, qtz	Kristen/Nolan/Kristian	5/21/07	
ST07L7P6	C083391	458947	7100148	898	4	9	Orange brown	Coarse sand with clasts	Qtz, phyllite	Kristen/Nolan/Kristian	5/21/07	
ST07L7P7	C083390	458951	7100201	895	6	11	Orange brown	Coarse sand	Phyllite, qtz	Kristen/Nolan/Kristian	5/21/07	
ST07L7P8	C083389	458944	7100250	897	6	15	Orange brown	Phyllite, qtz	Small gravel	Kristen/Nolan	5/20/07	
ST07L7P9	C083388	458950	7100300	894	5	17	Light orange brown	Qtz, phyllite	Coarse sand with clasts	Kristen/Nolan	5/20/07	
ST07L7P10	C083387	458941	7100333	892	3	11	Orange brown	Medium gravel	Phyllite, qtz	Kristen/Nolan	5/20/07	Near road, so had to move 20m SW
ST07L7P11	C083386	458952	7100403	891	4	14	Orange brown	Coarse sand	Qtz, phyllite	Kristen/Nolan	5/20/07	Near road, so moved slightly north
ST07L7P12	C083385	458950	7100451	886	4	15	Dark orange/red	Small gravel	Phyllite, qtz	Kristen/Nolan	5/20/07	
ST07L7P13	C083384	458952	7100501	887	5	12	Brownish grey	Sandy clay with some clasts	Phyllite, qtz	Kristen/Nolan	5/20/07	
ST07L7P14	C083383	458948	7100553	879	5	15	Grey with a brown tinge	Sandy clay with some clasts	Phyllite, qtz, GND	Kristen/Nolan	5/20/07	
ST07L8P1	B628589	458996	7099898	910	5	10	Dark brown to yellow brown	Sandy gravel	Qtz	Mallory/Lucas/Kristian	5/21/07	
ST07L8P2	B628588	458994	7099926	909	6	12	Dark brown to black	Sandy gravel	Qtz, phyllite	Mallory/Lucas/Kristian	5/21/07	Clasts <5cm
ST07L8P3	B628587	459000	7099976	910	6	10	Brown to orange brown	Sandy clay, with clasts and rocks, minor gravel	Qtz	Mallory/Lucas/Kristian	5/21/07	
ST07L8P4	B628586	459001	7100025	911	5	13	Orange brown	Sandy gravel	Qtz, phyllite	Mallory/Lucas/Kristian	5/21/07	Clasts<2cm
ST07L8P5	B628585	458979	7100072	913	6	10	Yellow brown	Sandy gravel	Qtz, phyllite	Mallory/Lucas/Kristian	5/21/07	Clasts <3cm, moved away from boulders on hill to where less rocks would have rolled
ST07L8P6	B628584	458993	7100131	910	6	9	Brown	Sandy gravel	Qtz	Mallory/Lucas/Kristian	5/21/07	Clasts <1cm, lots of rocks in the surrounding area, moved to location with less thick moss
ST07L8P7	B628583	459002	7100166	907	5	9	Brown to orange brown	Sandy gravel with some clay	Phyllite, qtz, GND	Mallory/Lucas/Kristian	5/20/07	Originally on road, now near road and gravel ridge.
ST07L8P8	B628582	458988	7100228	906	6	14	Orange brown	Sand with some clay, minor small gravel	Qtz, phyllite	Mallory/Lucas/Kristian	5/20/07	Moved down slope, close to road and lots of bushes
ST07L8P9	B628581	458996	7100278	913	6	10	Orange brown	Gravelly sand	Qtz, phyllite	Mallory/Lucas/Kristian	5/20/07	Clasts<1cm, in between roads, small clearing
ST07L8P10	B628580	459005	7100329	907	6	11	Dark yellow brown	Sandy gravel	Qtz	Mallory/Lucas/Kristian	5/20/07	Clasts <3cm
ST07L8P11	B628579	459004	7100372	899	6	10	Light orange brown to brown	Sandy gravel	Qtz	Mallory/Lucas/Kristian	5/20/07	Clasts <1cm
ST07L8P12	B628578	459002	7100422	894	6	12	Dark brown to dark yellow brown	Sandy gravel	Qtz	Mallory/Lucas/Kristian	5/20/07	Clasts <1cm
ST07L8P13	B628577	458999	7100473	896	5	11	Dark brown	Sandy gravel		Mallory/Lucas/Kristian	5/20/07	Permafrost
ST07L8P14	B628576	459000	7100526	896	5	10	Dark brown to black	Gravel		Mallory/Lucas/Kristian	5/20/07	On slope in clearing
ST07L8P15	B628575	459000	7100551	903	5	9	Dark yellow brown	Sandy gravel	Qtz	Mallory/Lucas/Kristian	5/20/07	Extensive trees
ST07L9P1	C083368	459051	7099894	925	6	17	Dk Brown	Fine to medium grave, coarse at bottom	Qtz, phyllite	Kristen/Nolan	5/19/07	
ST07L9P2	C083369	459055	7099948	927	2	18	Dk Brown to black	Unsorted medium grained gravel	Qtz/phylite flsp(?)	Kristen/Nolan	5/19/07	
ST07L9P3	C083370	459055	7100005	926	2	17	Yellowish brown	Fine grained gravel	Phyllite, qtz, GND	Kristen/Nolan	5/19/07	
ST07L9P4	C083371	459057	7100047	925	4	16	Orange-red brown	Fine grained gravel to pure rock	Phyllite	Kristen/Nolan	5/19/07	
ST07L9P5	C083372	459052	7100100	926	2	17	Med Brown	Medium/Coarse grained gravel with some rocks	Phyllite	Kristen/Nolan	5/19/07	
ST07L9P6	C083373	459046	7100149	921	2	15	Murky dk brown	Unsorted gravel	Phyllite, qtz	Kristen/Nolan	5/19/07	
ST07L9P7	C083374	459050	7100198	920	3	17	Lt yellow brown	Coarse sand grading upwards to fine grained gravel, with sporadic clasts	Phyllite, qtz	Kristen/Nolan	5/19/07	
ST07L9P8	C083375	459050	7100247	917	5	23	Dk red/brown	fine grained gravel with large clasts	Phyllite, qtz	Kristen/Nolan	5/19/07	
ST07L9P9	C083376	459059	7100299	919	2	20	Orange/brown, rusty	Medium grained sand with large (~3cm) clasts	Phyllite, qtz, GND	Kristen/Nolan	5/19/07	
ST07L9P10	C083377	459054	7100351	914	3	17	Lt orange/brown	Fine grained gravel	Phyllite, GND	Kristen/Nolan	5/19/07	
ST07L9P11	C083378	459051	7100401	902	5	15	Orange brown	Unsorted, fine grained gravel with large clasts	Phyllite, qtz	Kristen/Nolan	5/19/07	
ST07L9P12	C083379	459050	7100450	909	6	14	Light orange brown	sandy gravel with large clasts	Phyllite, qtz	Kristen/Nolan	5/20/07	
ST07L9P13	C083380	459050	7100496	905	7	11	Dark orange brown	Coarse sand	Qtz, phyllite	Kristen/Nolan/Kristian	5/21/07	In a meadow/marsh
ST07L9P14	C083381	459052	7100551	903	6	14	Grey	Sandy clay with small clasts	Qtz, phyllite	Kristen/Nolan/Kristian	5/21/07	Clasts <0.5cm diameter
ST07L10P1	B628560	459103	7099899	923	7	10	Brown	Gravelly clay	Phyllite, qtz	Mallory/Lucas	5/19/07	Clasts b/w 1cm and 5cm diameter
ST07L10P2	B628561	459099	7099924	937	5	16	Brown	Loamy clay with some sand and clasts	Phyllite, qtz	Mallory/Lucas	5/19/07	Clasts b/w 1cm and 3cm diameter
ST07L10P3	B628562	459100	7099976	940	5	15	Brown	Sandy Clay, minor clasts	Phyllite	Mallory/Lucas	5/19/07	Clasts <1cm
ST07L10P4	B628563	459099	7100022		5	17	Orange Brown	Sand with some clay	Phyllite	Mallory/Lucas	5/19/07	
ST07L10P5	B628564	459101	7100075	935	7	10	Orange Brown	Sand to gravel	qtz	Mallory/Lucas	5/19/07	Clasts <2cm
ST07L10P6	B628565	459103	7100126	934	7	24	Brown to golden brown	Clay sand with clasts	qtz	Mallory/Lucas	5/19/07	Side of slope, water running close by
ST07L10P7	B628566	459092	7100179	929	6	8	Orange Brown	Sandy Clay, minor clasts	Phyllite	Mallory/Lucas	5/19/07	Slope near tree's
ST07L10P8	B628567	459093	7100227	929	7	12	Orange Brown	Clay sand, some clasts	Qtz	Mallory/Lucas	5/19/07	Clearing with small bushes near road
ST07L10P9	B628568	459104	7100269	936	6	12	Orange brown to golden brown	Clay sand, some clasts	Qtz	Mallory/Lucas	5/19/07	In clearing
ST07L10P10	B628569	459104	7100320	935	5	9	Dk orange brown	Sandy gravel	Phyllite	Mallory/Lucas	5/19/07	Near road
ST07L10P11	B628570	459099	7100375	923	5	10	Dk brown	Sandy gravel	Qtz	Mallory/Lucas	5/19/07	
ST07L10P12	B628571	459102	7100424	920	5	10	Dk brown to orange brown	Sandy clay with many clasts	Qtz	Mallory/Lucas	5/19/07	Small clearing
ST07L10P13	B628572	459099	7100476	910	6	10	Dark brown to dark yellow brown	Gravel with sand	Qtz	Mallory/Lucas	5/20/07	Lots of organics on top
ST07L10P14	B628573	459098	7100522	913	6	10	Brown to orange brown	Gravel with sand	Qtz	Mallory/Lucas	5/20/07	Clasts <5cm on average
ST07L10P15	B628574	459097	7100551	903	5	9	Dark yellow brown	Sandy gravel	Qtz	Mallory/Lucas	5/20/07	Icy area, tree group.
ST07L11P1	C083361	459158	7099909	952	2	18	Tan brown	small to large gravel and sandy clay	phyllite	Kristen/Nolan	5/18/07	Larger phyllite as you go down the hole
ST07L11P2	C083362	459149	7099950	953	2	18	Tan brown	sandy clay, fine grained gravel	phyllite	Kristen/Nolan	5/18/07	
ST07L11P3	C083363	459147	7099998	947	5	19	Yellow brown	Sandy clay, unsorted clasts (till?)	qtz, phyllite	Kristen/Nolan	5/18/07	
ST07L11P4	C083364	459144	7100045	952	3	20	Yellowish-tan brown	sandy clay/small clasts	phyllite	Kristen/Nolan	5/18/07	
ST07L11P5	C083365	459151	7100099	954	2	18	Yellow brown	Fine grained gravel	qtz, phyllite	Kristen/Nolan	5/18/07	
ST07L11P6	C083366	459150	7100149	958	4	18	Light yellowish-brown	Dirt, some small clasts	phyllite	Kristen/Nolan	5/18/07	Very dry
ST07L11P7	C083367	459149	7100198	953	5	16	Tan brown	Fine grained gravel	qtz, phyllite	Kristen/Nolan	5/18/07	
ST07L11P8	C083458	459150	7100259			22	Light brown	Fine grained sand/silt, little gravel	Phyllite	Colby/David	5/19/07	Close to road
ST07L11P9	C083459	459145	7100300		6	18	Light brown	Clay/sand	Phyllite	Colby/David	5/19/07	On a slope
ST07L11P10	C083460	459143	7100359		5	20		Clay/sand, some clasts	Qtz	Colby/David	5/19/07	15m off road
ST07L11P11	C083461	459149	7100394		6	18		Clay/sand, some clasts	Qtz	Colby/David	5/19/07	
ST07L11P12	C083465	459152	7100449		5	17	Light brown	Clay/Sand		Colby/David	5/19/07	
ST07L11P13	C083464	459147	7100502		5	13	Tan brown	Clay, gravel, sand	Qtz	Colby/David	5/19/07	
ST07L11P14	C083462	459151	7100554	905	8	14	Med Brown	Sandy gravel	Qtz, phyllite	Colby/David	5/19/07	Full of water
ST07L12P1	C083451	459203	7099906		7		Clay, sand	Light brown		Colby/David/Kristian	5/18/07	
ST07L12P2	C083452	459199	7099920		8		Clay, small rocks throughout	Light brown		Colby/David/Kristian	5/18/07	
ST07L12P3	C083453	459203	7099964		2		Clay sand	Dk Brown top layer, Light brown soft below		Colby/David/Kristian	5/18/07	
ST07L12P4	C083454	459201	7100026		5		Light golden brown	Clay rich		Colby/David/Kristian	5/18/07	Skree over top
ST07L12P5	C083455	459198	7100076		10		Light brown	Clay rich		Colby/David/Kristian	5/18/07	
ST07L12P6	C083456	459205	7100121		8		Light golden brown			Colby/David/Kristian	5/18/07	Rocky around 12"
ST07L12P7	C083457	459200	7100175		6		Dark brown			Colby/David/Kristian	5/18/07	A lot of skree
ST07L12P8	B628559	459203	7100228	957	7	16	Brown	Clay with little sand, few clasts		Mallory/Lucas	5/18/07	Near snow pile and tree's, lots of moss.
ST07L12P9	B628558	459202	7100272	958	6	18	Brown to yellow brown	Sandy clay small clasts	Qtz	Mallory/Lucas	5/18/07	Near stand of tree's, so slightly away
ST07L12P10	C083360	459197	7100319	952	8	20	Med Brown	Gravel/Clay	Qtz clasts	KF, NN	5/17/07	
ST07L12P11	B628557	459205	7100377	934	5	18	Yellow to orange brown	Sandy clay	Qtz clasts	MD, CM	5/17/07	
ST07L12P12	C083359	459198	7100423	935	6	19	Lt brown	Clay/gravel/silt	Phyllite/Qtz	KF, NN	5/17/07	
ST07L12P13	B628556	459200	7100473	915	6	22	Brown to orange brown	sandy gravel, 2cm clasts		MD, CM	5/17/07	
ST07L12P14	C083463	459201	7100531		11	14	Light brown	Sandy gravel	Qtz	Colby/David	5/19/07	
ST07L12P15	C083358	459198	7100546	892	7	19	Lt Brown/Tan	Fn/Md grained clay	Qtz, phyllite clasts	KF, NN	5/17/07	
ST07L13P1	C270432	459247	7099904	974	8	19	bright orange brown	fine sand	minimal qtz	Kristin/Nolan	5/23/07	near road

2007 Final Steiner Zone Sampling Grid

UTM: NAD 83, Zone 8

Point_Id	Sample Number	Actual Easting	Actual Northing	Elev (m)	Error (+/-)	Depth (inches)	Color	Sample Type	Lith	Sampler(s)	Date	Notes
ST07L13P2	C270431	459252	7099946	976	9	12	bright orange brown	fine sand	large qtz, phyllite clasts	Kristin/Nolan	5/23/07	
ST07L13P3	C270430	459247	7099999	976	12	10	bright orange brown	loamy clay	qtz	Kristin/Nolan	5/23/07	
ST07L13P4	C270429	459247	7100049	975	6	9	orange brown	loamy clay with clasts	large qtz clasts, few small phyllite clasts	Kristin/Nolan	5/23/07	
ST07L13P5	C270428	459249	7100097	979	9	12	orange chocolaty brown	loamy clay with clasts	Qtz, phyllite	Kristin/Nolan	5/23/07	
ST07L13P6	C270427	459252	7100149	966	7	9	orange brown	loamy clay with clasts	Qtz, phyllite	Kristin/Nolan	5/23/07	
ST07L13P7	C270426	459251	7100200	978	5	9	chocolate brown	sandy gravel with large clasts	phyllite	Kristin/Nolan	5/23/07	
ST07L13P8	C270425	459251	7100253	955	8	9	orange brown	loamy clay	small quartz phyllite	Kristin/Nolan	5/23/07	
ST07L13P9	C270424	459249	7100302	957	7	9	orange brown	coarse sand	phyllite, qtz	Kristin/Nolan	5/23/07	
ST07L13P10	C270423	459247	7100354	947	9	10	bright orange brown	Coarse sand with clasts	phyllite	Kristin/Nolan	5/23/07	
ST07L13P11	C270422	459251	7100401	925	7	14	orange yellow brown	medium sand	qtz, phyllite	Kristin/Nolan	5/23/07	
ST07L13P12	C270421	459247	7100450	921	8	13	bright orange brown	coarse sand	qtz	Kristin/Nolan	5/23/07	
ST07L13P13	C270420	459251	7100500	906	7	9	orange brown	loamy clay	qtz, phyllite	Kristin/Nolan	5/23/07	
ST07L13P14	C270419	459251	7100549	905	10	9	black grey brownish	Loamy clay with small clasts	qtz, phyllite	Kristin/Nolan	5/23/07	
ST07L14P1	C083425	459300	7099906	995	6	18	orange to orange brown	sandy gravel	abundant quartz clasts	Mallory/Lucas	5/23/07	clasts <5cm
ST07L14P2	C083424	459300	7099929	988	6	24	orange to orange brown	clay in sand	qtz	Mallory/Lucas	5/23/07	clasts <5cm
ST07L14P3	C083423	459298	7099962	993	7	10	orange brown	gravely sand	qtz	Mallory/Lucas	5/23/07	clasts <5cm, originally on very steep slope
ST07L14P4	C083422	459296	7100022	991	7	12	orange	gravely sand	qtz	Mallory/Lucas	5/23/07	near bolder on slope
ST07L14P5	C083421	459296	7100075	973	7	11	yellow brown	gravely sand	minor qtz	Mallory/Lucas	5/23/07	
ST07L14P6	C083420	459304	7100126	968	7	10	yellow brown	gravely sand	minor qtz	Mallory/Lucas	5/23/07	clasts <3cm
ST07L14P7	C083419	459304	7100173	963	8	9	yellow brown to light brown	sandy gravel	minor qtz	Mallory/Lucas	5/23/07	
ST07L14P8	C083418	459304	7100219	960	8	11	light brown to yellow brown	sandy gravel	minor qtz	Mallory/Lucas	5/23/07	near thick trees
ST07L14P9	C083417	459293	7100277	954	7	10	Brown to orange brown	gravely sand	qtz, phyllite	Mallory/Lucas	5/23/07	clasts <2cm
ST07L14P10	C083416	459300	7100320	949	8	10	brown to dark yellow brown	gravely sand	minor qtz	Mallory/Lucas	5/23/07	in small clearing around ring of trees
ST07L14P11	C083415	459300	7100373	926	8	9	Dark brown to orange brown	sandy gravel	minor phyllite, qtz	Mallory/Lucas	5/23/07	clasts <4cm
ST07L14P12	C083414	459300	7100429	923	6	10	orange brown	gravely sand	minor phyllite at top of zone	Mallory/Lucas	5/23/07	clasts <2cm
ST07L14P13	C083413	459300	7100479	911	7	10	dark brown to black	gravely sand	minor qtz	Mallory/Lucas	5/23/07	clasts <1cm, small clearing surrounded by trees
ST07L14P14	C083412	459300	7100520	902	7	10	dark brown to black	gravely sand	minor qtz	Mallory/Lucas	5/23/07	clasts <1cm, originally near stream and bush
ST07L14P15	C083411	459297	7100539	902	7	9	black to dark brown	gravely sand		Mallory/Lucas	5/23/07	originally on stream
ST07L15P1	C083426	459354	7099898	994	7	9	golden brown	gravely sand	minor phyllite, qtz	Mallory/Lucas	5/24/07	clasts <4cm
ST07L15P2	C083427	459349	7099948	1010	6	11	orange to orange brown	gravely sand	phyllite, minor qtz	Mallory/Lucas	5/24/07	clasts <5cm
ST07L15P3	C083428	459336	7100000	1002	8	12	orange brown	gravely sand	abundant phyllite and qtz	Mallory/Lucas	5/24/07	originally on bolder pile moved down slope, clasts <5cm
ST07L15P4	C083429	459349	7100053	999	7	15	orange to orange brown	gravely sand	phyllite and qtz	Mallory/Lucas	5/24/07	clasts <4cm
ST07L15P5	C083430	459349	7100096	988	6	14	orange to orange brown	sandy gravel	abundant qtz and phyllite	Mallory/Lucas	5/24/07	clasts <5cm
ST07L15P6	C083431	459351	7100151	979	7	9	light yellow brown	sandy gravel	abundant qtz and phyllite	Mallory/Lucas	5/24/07	very rocky
ST07L15P7	C083432	459350	7100194	972	5	10	brown to orange brown	sandy gravel	qtz and phyllite	Mallory/Lucas	5/24/07	clasts <4cm
ST07L15P8	C083433	459352	7100251	957	6	9	yellow brown	sandy gravel	qtz and phyllite	Mallory/Lucas	5/24/07	near road
ST07L15P9	C083434	459348	7100291	941	6	12	Brown to yellow brown	sandy gravel	qtz	Mallory/Lucas	5/24/07	clasts <3cm, originally near snow
ST07L15P10	C270441	459353	7100346	930	7	9	orange brown	small gravel	phyllite	Kristin/Nolan	5/24/07	had to move NE because of road
ST07L15P11	C270442	459342	7100400	919	9	9	orange chocolaty brown	small to medium gravel	qtz, phyllite	Kristin/Nolan	5/24/07	had to move W because of road
ST07L15P12	C182117	459353	7100453	912	6	9	dark brown	clay		Colby/David	5/24/07	
ST07L15P13	C182118	459361	7100492	912	7	11	light brown	gravely clay	qtz, phyllite	Colby/David	5/24/07	
ST07L15P14	C182119	459351	7100544	910	14	10	light brown	clay	phyllite	Colby/David	5/24/07	
ST07L16P1	C270433	459400	7099899	1009	9	10	orange brown	coarse sand	large qtz, small phyllite	Kristin/Nolan	5/24/07	
ST07L16P2	C270434	459394	7099922	1003	7	9	orange brown	small gravel	qtz, phyllite	Kristin/Nolan	5/24/07	
ST07L16P3	C270435	459396	7099972	1008	6	11	orange brown	coarse sand	large qtz	Kristin/Nolan	5/24/07	
ST07L16P4	C270436	459400	7100024	1009	3	9	bright orange brown	fine sand almost silt	phyllite	Kristin/Nolan	5/24/07	
ST07L16P5	C270437	459395	7100072	1000	6	10	bright orange brown	medium gravel	phyllite, qtz	Kristin/Nolan	5/24/07	
ST07L16P6	C270438	459401	7100129	982	6	9	orange brown	loamy clay with clasts	mainly small phyllite, large qtz	Kristin/Nolan	5/24/07	
ST07L16P7	C270439	459405	7100175	963	7	10	orange brown	fine sand with clasts	phyllite, qtz	Kristin/Nolan	5/24/07	
ST07L16P8	C270440	459401	7100223	978	13	18	orange brown	loamy clay	phyllite	Kristin/Nolan	5/24/07	
ST07L16P9	C182116	459393	7100270	958	9	10	dark to light brown	clay	phyllite scree	Colby/David	5/24/07	
ST07L16P10	C182115	459402	7100327	959	6	10	dark brown	clay	big chunks qtz	Colby/David	5/24/07	
ST07L16P11	C182114	459394	7100372	935	3	11	dark brown	clay	phyllite, qtz	Colby/David	5/24/07	
ST07L16P12	C182113	459403	7100421	924	8	10	dark brown	clay	qtz	Colby/David	5/24/07	
ST07L16P13	C182112	459399	7100471	925	6	10	medium dark brown	clay	phyllite scree	Colby/David	5/24/07	
ST07L16P14	C182111	459402	7100522	908	8	11	light to medium brown	sandy clay		Colby/David	5/24/07	
ST07L16P15	C182110	459404	7100546	924	10	11	light brown	soft sandy clay		Colby/David	5/24/07	

2007 Final SSW Eagle Sampling Grid												
UTM: NAD 83, Zone 8												
		Actual			Error	(inche						
Point_Id	Sample Number	Easting	Northing	Elev (m)	(+/-)	s)	Colour	Sample Type	Lith	Sampler(s)	Date	Notes
SSWE07L11P5	E260205	459004	7098734	938	8	16	nougat brown	sandy cobbly clay	phyllite	CM/SD	August 13 '07	
SSWE07L11P6	E260206	458999	7098776	920	11	18	nougat brown	sandy cobbly clay	none	CM/SD	August 13 '07	
SSWE07L11P7	E260207	459004	7098838	938	11	18	bright light brown	sandy cobbles	GND & phy	CM/SD	August 13 '07	
SSWE07L11P8	E260208	459000	7098881	929	7	18	light brown	sandy clay	GND & phy	CM/SD	August 13 '07	
SSWE07L11P9	E260209	459010	7098930	934	5	20	light brown	coarse sandy w/ cobble	none	CM/SD	August 13 '07	
SSWE07L11P10	E260210	459002	7098982	931	10	19	light grey brown	fine sandy clay	none	CM/SD	August 13 '07	
SSWE07L11P11	no sample									CM/SD	August 13 '07	on road
SSWE07L11P12	E260211	458992	7099084	925	6	16	light brown	fine sandy silty clay	GND	CM/SD	August 13 '07	
SSWE07L11P13	E260212	458991	7099127	923	6	21	bright light brown	fine sandy clay	GND	CM/SD	August 13 '07	
SSWE07L11P14	E260213	459006	7099183	915	5	17	pinkish light brown	coarse sandy clay	GND	CM/SD	August 13 '07	
SSWE07L11P15	no sample									CM/SD	August 13 '07	on road
SSWE07L12P6	E260092	459056	7098754	950	5	15	light brown	cobbly sand	phyllite	CM/SD	August 12 '07	
SSWE07L12P7	E260091	459054	7098804	949	6	17	rich light brown	sand/clay	phyllite	CM/SD	August 12 '07	
SSWE07L12P8	no sample								GND	CM/SD	August 12 '07	rock field/outcrop
SSWE07L12P9	E260090	459051	7098903	952	6	19	light medium brown	cobbly sandy clay	none	CM/SD	August 12 '07	
SSWE07L12P10	E260089	459054	7098958	950	4	21	light brown	silty clay	none	CM/SD	August 12 '07	
SSWE07L12P11	E260088	459049	7099008	944	6	19	light brown	sandy clay	none	CM/SD	August 12 '07	
SSWE07L12P12	E260087	459059	7099057	945	3	21	dark greyish brown	sandy clay	none	CM/SD	August 12 '07	wet sample
SSWE07L12P13	E260083	459052	7099105	932	3	19	light brown	sandy clay	none	CM/SD	August 12 '07	
SSWE07L12P14	E260082	459044	7099157	932	2	18	light brown	silty clay/sand	none	CM/SD	August 12 '07	
SSWE07L12P15	E260081	459059	7099197	918	8	21	medium grey brown	sandy clay	none	CM/SD	August 12 '07	
SSWE07L13P5	E260093	459101	7098727	964	9	18	rich light brown	silty clay	phyllite	CM/SD	August 12 '07	
SSWE07L13P6	E260094	459099	7098787	980	8	18	medium brown	sandy muddy clay	none	CM/SD	August 12 '07	
SSWE07L13P7	E260095	459106	7098834	974	2	20	grey w/ light brown streaks	silty clay/clay	phyllite	CM/SD	August 12 '07	
SSWE07L13P8	E260096	459102	7098883	972	6	22	medium brown	muddy sandy clay	phyllite	CM/SD	August 12 '07	
SSWE07L13P9	E260097	459106	7098929	963	3	24	light brown/squash	coarse sandy cobbly clay	phyllite	CM/SD	August 12 '07	
SSWE07L13P10	E260098	459100	7098976	960	4	18	medium grey brown	sandy silty clay	none	CM/SD	August 12 '07	
SSWE07L13P11	E260099	459102	7099027	958	5	22	light brown/grey	coarse sandy clay	phyllite	CM/SD	August 12 '07	
SSWE07L13P12	E260100	459101	7099082	958	5	21	light medium brown	coarse sandy clay	phyllite	CM/SD	August 12 '07	
SSWE07L13P13	E260084	459101	7099130	944	7	19	light brown	silty clay/sand	none	CM/SD	August 12 '07	
SSWE07L13P14	E260085	459102	7099178	938	8	16	nougat brown	silty clay	none	CM/SD	August 12 '07	
SSWE07L13P15	E260086	459102	7099227	941	6	20	light grey brown	silty clay	quartz/phyl	CM/SD	August 12 '07	
SSWE07L14P6	E260075	459153	7098761	992	9	16	rich light brown	unconsolidated silty clay	phyllite/qua	CM/SD	August 11 '07	
SSWE07L14P7	E260076	459152	7098803	991	2	21	light brown	silty clay / sandy clay	none	CM/SD	August 11 '07	
SSWE07L14P8	E260077	459147	7098849	988	9	20	light medium brown	sandy clay	phyllite	CM/SD	August 11 '07	
SSWE07L14P9	E260078	459150	7098905	978	7	20	medium brown	silty clay	none	CM/SD	August 11 '07	
SSWE07L14P10	E260079	459152	7098950	952	9	18	medium dark brown	muddy clay	none	CM/SD	August 11 '07	
SSWE07L14P11	E260080	459148	7099002	948	6	20	light brown	sandy clay	none	CM/SD	August 12 '07	
SSWE07L14P12	E260201	459148	7099055	963	6	21	light brown	sand/sandy clay	phyllite	CM/SD	August 12 '07	
SSWE07L14P13	E260202	459151	7099108	965	6	20	light medium brown	sandy clay	none	CM/SD	August 12 '07	
SSWE07L14P14	E260203	459152	7099163	963	5	22	light brown	sandy clay	none	CM/SD	August 12 '07	
SSWE07L14P15	E260204	459155	7099213	952	5	18	light medium greyish brown	fine sandy clay	phyllite	CM/SD	August 12 '07	
SSWE07L15P5	E260062	459197	7098729	1001	5	16	rich golden brown	sand	phyllite/qua	CM/SD	August 11 '07	
SSWE07L15P6	E260063	459194	7098786	1006	11	18	medium/dark brown	sandy muddy clay	none	CM/SD	August 11 '07	
SSWE07L15P7	E260064	459203	7098818	999	6	19	medium brown	muddy clay	none	CM/SD	August 11 '07	
SSWE07L15P8	E260065	459203	7098886	994	6	21	chocolate icing	muddy clay w/ mica flakes	none	CM/SD	August 11 '07	
SSWE07L15P9	E260066	459200	7098928	987	7	18	medium grey brown	silty clay/clay	phyllite	CM/SD	August 11 '07	
SSWE07L15P10	E260067	459199	7098978	983	5	22	medium grey brown	sandy clay	none	CM/SD	August 11 '07	
SSWE07L15P11	E260068	459200	7099030	973	7	20	medium ligh brown	sandy clay	none	CM/SD	August 11 '07	
SSWE07L15P12	E260069	459201	7099083	973	3	26	medium grey brown	coarse sandy clay	none	CM/SD	August 11 '07	
SSWE07L15P13	E260070	459204	7099130	973	3	18	rich light brown	sandy clay	phyllite/qua	CM/SD	August 11 '07	
SSWE07L15P14	E260071	459199	7099175	960	9	22	light medium brown	silty clay	none	CM/SD	August 11 '07	
SSWE07L15P15	E260072	459200	7099234	958	6	19	rich light brown	sand	quartz	CM/SD	August 11 '07	
SSWE07L16P6	E260061	459252	7098756	1012	4	19	greyish medium brown	silty clay	phyllite/qua	CM/SD	August 11 '07	
SSWE07L16P7	E260060	459252	7098801	1010	4	21	medium brown w/ rusty spots	clay	none	CM/SD	August 11 '07	
SSWE07L16P8	E260059	459250	7098851	1003	7	19	medium brown	silty clay	none	CM/SD	August 11 '07	
SSWE07L16P9	E260058	459258	7098911	995	6	20	dark "chocolate icing" brown	sandy "muddy" clay	none	CM/SD	August 11 '07	
SSWE07L16P10	E260057	459250	7098964	996	3	17	medium brown	coarse sandy clay	phyllite	CM/SD	August 11 '07	
SSWE07L16P11	E260056	459253	7099001	981	9	18	rich medium brown	silty clay	phyllite	CM/SD	August 11 '07	
SSWE07L16P12	E260055	459249	7099057	981	7	20	rich medium brown	silty clay	none	CM/SD	August 11 '07	
SSWE07L16P13	no sample									CM/SD	August 11 '07	on road
SSWE07L16P14	E260074	459252	7099145	978	8	19	light brown	silty clay	GND	CM/SD	August 11 '07	
SSWE07L16P15	E260073	459249	7099212	973	8	17	nougat brown	silty clay	GND	CM/SD	August 11 '07	

2007 Final SSW Eagle Sampling Grid												
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Point_Id	Sample Number	Easting	Northing	Elev (m)	(+/-)	s)	Colour	Sample Type	Lith	Sampler(s)	Date	Notes
SSWE07L17P1	E260176	459304	7098530	1017	2	17	tan brown	sandy clay	Phyll	CM/SD	August 9 '07	
SSWE07L17P2	E260175	459312	7098586	1009	6	16	light medium brown	clasty sandy clay	Phyll/Qtz	CM/SD	August 9 '07	
SSWE07L17P3	E260174	459302	7098632	1027	8	18	rich reddish brown	sandy cobbly clay	Phyll/Qtz	CM/SD	August 9 '07	
SSWE07L17P4	E260173	459299	7098678	1017	4	20	rusty brown	sandy clay/cobble	none	CM/SD	August 9 '07	
SSWE07L17P5	E260172	459300	7098727	1021	9	19	medium brown	silty clay	none	CM/SD	August 9 '07	
SSWE07L17P6	E260171	459295	7098776	1016	13	20	light medium brown	fine sandy clay	none	CM/SD	August 9 '07	
SSWE07L17P7	E260170	459301	7098832	1027	7	22	dark tan/light brown	sandy clay	none	CM/SD	August 9 '07	
SSWE07L17P8	E260169	459306	7098879	1024	7	21	medium brown	silty clay	none	CM/SD	August 9 '07	
SSWE07L17P9	E260168	459306	7098929	1021	6	24	light brown	sandy clay	GND	CM/SD	August 9 '07	
SSWE07L17P10	E260167	459302	7098984	1010	7	17	dull light medium brown	coarse sandy clay	None	CM/SD	August 9 '07	
SSWE07L17P11	E260166	459299	7099035	1002	4	23	beige brown	silty clay	None	CM/SD	August 9 '07	
SSWE07L17P12	E260165	459302	7099085	996	7	17	rich medium brown	sandy clay	None	CM/SD	August 9 '07	
SSWE07L17P13	E260164	459289	7099124	987	7	20	reddish light brown	silty clay & sand	None	CM/SD	August 9 '07	
SSWE07L17P14	E260163	459303	7099182	982	8	18	rich medium brown	cobbly sandy clay	GND/QTZ	CM/SD	August 9 '07	
SSWE07L17P15	E260162	459298	7099230	967	7	22	medium brown w/ red streaks	gravelly sand	GND	CM/SD	August 9 '07	
SSWE07L18P1	E260189	459349	7098507	1042	7	25	dark nougat brown	silty clay	none	CM/SD	August 10 '07	
SSWE07L18P2	E260188	459347	7098555	1028	7	17	golden brown	silty clay	phyllite	CM/SD	August 10 '07	
SSWE07L18P3	E260187	459353	7098605	1041	9	21	light brown	silty clay	quartz	CM/SD	August 10 '07	
SSWE07L18P4	E260186	459349	7098653	1045	6	18	slightly reddish/ light brown	silty clay	phyllite	CM/SD	August 10 '07	
SSWE07L18P5	E260185	459357	7098707	1032	9	22	light medium brown	sandy clay	none	CM/SD	August 10 '07	
SSWE07L18P6	E260184	459354	7098753	1028	3	22	light brown	cobbly clay	none	CM/SD	August 10 '07	
SSWE07L18P7	E260183	459353	7098805	1035	7	20	light brown	cobbly sandy clay	GND	CM/SD	August 10 '07	W3t Sample1!
SSWE07L18P8	E260182	459357	7098853	1027	8	21	nougat brown/rusty spots	silty clay	none	CM/SD	August 10 '07	
SSWE07L18P9	E260181	459354	7098905	1030	3	22	light brown/dark tan	sandy clay	GND	CM/SD	August 10 '07	
SSWE07L18P10	E260180	459348	7098950	1024	6	19	medium brown	sandy	none	CM/SD	August 10 '07	
SSWE07L18P11	E260179	459351	7099006	1014	8	17	light medium brown	fine sandy clay	GND	CM/SD	August 10 '07	
SSWE07L18P12	E260178	459343	7099056	1009	9	21	light medium brown	sandy clay	GND	CM/SD	August 10 '07	
SSWE07L18P13	E260177	459359	7099102	995	9	17	light brown	silty clay & clay	none	CM/SD	August 10 '07	
SSWE07L18P14	no sample									CM/SD	August 10 '07	on old drill pad
SSWE07L18P15	E260054	459348	7099203	977	7	16	light brown	silty clay/clay	GND	CM/SD	August 10 '07	
SSWE07L19P1	E260190	459400	7098535	1048	7	20	light tannish brown	silty clay/clay	phyllite/qua	CM/SD	August 10 '07	
SSWE07L19P2	E260191	459407	7098586	1052	6	20	light brown	silty clay	none	CM/SD	August 10 '07	
SSWE07L19P3	E260192	459402	7098636	1053	8	19	light brown/rich	unconsolidated clay	phyllite	CM/SD	August 10 '07	
SSWE07L19P4	E260193	459406	7098690	1054	10	17	rich light brown	sand	phyllite	CM/SD	August 10 '07	
SSWE07L19P5	E260194	459400	7098729	1061	8	17	dull brown w/ rusty streaks	sandy clay	phyllite	CM/SD	August 10 '07	
SSWE07L19P6	E260195	459404	7098782	1061	7	22	greyish medium brown	silty clay	none	CM/SD	August 10 '07	
SSWE07L19P7	E260196	459407	7098833	1046	9	20	medium brown	cobbly clay	phyllite	CM/SD	August 10 '07	
SSWE07L19P8	E260197	459403	7098883	1047	10	20	medium light brown	sandy clay	GND	CM/SD	August 10 '07	
SSWE07L19P9	E260198	459399	7098923	1036	5	15	medium light brown	sandy clay	GND	CM/SD	August 10 '07	
SSWE07L19P10	E260199	459398	7098978	1032	6	16	medium brown	sandy clay	GND	CM/SD	August 10 '07	
SSWE07L19P11	E260200	459403	7099030	1026	6	18	medium brown	silty clay	GND	CM/SD	August 10 '07	
SSWE07L19P12	E260051	459400	7099073	1020	6	22	light brown w/ rusty spots	sand	GND	CM/SD	August 10 '07	
SSWE07L19P13	no sample									CM/SD	August 10 '07	on road
SSWE07L19P14	E260052	459403	7099178	966	6	18	light/medium brown	sandy clay	GND	CM/SD	August 10 '07	
SSWE07L19P15	E260053	459402	7099236	954	6	17	light/medium brown	sandy cobbles	GND	CM/SD	August 10 '07	
SSWE07L20P6	E260219	459446	7098760	1061	10	24	dull' medium brown	cobbly silty clay	GND/Phyll	CM/SD	August 13 '07	
SSWE07L20P7	E260218	459450	7098805	1057	8	17	light brown	sandy clay	GND	CM/SD	August 13 '07	
SSWE07L20P8	E260217	459456	7098860	1061	11	17	light brown	sandy clay	GND	CM/SD	August 13 '07	
SSWE07L20P9	E260216	459453	7098903	1060	5	21	light brown	sandy clay	GND	CM/SD	August 13 '07	
SSWE07L20P10	E260215	459445	7098960	1054	6	18	light brown/reddish	powder like' clay	GND	CM/SD	August 13 '07	
SSWE07L20P11	no sample								GND	CM/SD	August 13 '07	rock outcrop
SSWE07L20P12	E260214	459455	7099057	1050	5	22	light brown	sandy clay	GND	CM/SD	August 13 '07	
SSWE07L20P13	no sample									CM/SD	August 13 '07	on road / cliff
SSWE07L20P14	no sample									CM/SD	August 13 '07	on road / cliff
SSWE07L20P15	no sample									CM/SD	August 13 '07	on road / cliff
SSWE07L21P5	E260302	459500	7098728	1085		22	light brown	clay	phyll	LN/MW	18-Aug-07	
SSWE07L21P6	E260303	459496	7098783	1076	3					LN/MW	18-Aug-07	
SSWE07L21P7	E260304	459497	7098828	1062	13	22	light brown	clay	Phyll/Qtz	LN/MW	18-Aug-07	
SSWE07L21P8	E260305	459496	7098881	1078	5					LN/MW	18-Aug-07	
SSWE07L21P9	E260306	459494	7098919	1057	8	17	dark brown	organic/clay	GND	LN/MW	18-Aug-07	
SSWE07L21P10	E260307	459505	7098989	1056	7					LN/MW	18-Aug-07	
SSWE07L21P11	E260308	459499	7099027	1042	6	20	dark brown	organic/clay	phyll	LN/MW	18-Aug-07	
SSWE07L21P12	no sample										18-Aug-07	On road

2007 Final SSW Eagle Sampling Grid												
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		Actual			Error	(inche						
Point_Id	Sample Number	Easting	Northing	Elev (m)	(+/-)	s)	Colour	Sample Type	Lith	Sampler(s)	Date	Notes
SSWE07L21P13	no sample										18-Aug-07	cliff/road
SSWE07L21P14	no sample										18-Aug-07	cliff
SSWE07L21P15	no sample										18-Aug-07	other side of the valley/cliff
SSWE07L22P6	E260309	459551	7098754	1097	8	20	light brown	clay	phyll	CN/MW	23-Aug-07	
SSWE07L22P7	E260310	459548	7098807	1103	8	20	light brown	clay	phyll	CN/MW	23-Aug-07	
SSWE07L22P8	E260311	459549	7098855	1097	5	17	light brown	clay	phyll/GND	CN/MW	23-Aug-07	rock outcrop
SSWE07L22P9	E260312	459552	7098899	1089	6	21	light brown	clay	GND	CN/MW	23-Aug-07	
SSWE07L22P10	E260313	459544	7098959	1071	7	23	dark brown	clay/organic	GND	CN/MW	23-Aug-07	Area is covered in boulders, had to move away from target to get sample
SSWE07L22P11	E260314	459548	7099007	1055	6	24	brown	clay	GND	CN/MW	23-Aug-07	permafrost
SSWE07L22P12	no sample									CN/MW	23-Aug-07	On road
SSWE07L22P13	no sample									CN/MW	23-Aug-07	Cliff
SSWE07L22P14	no sample									CN/MW	23-Aug-07	cliff
SSWE07L22P15	no sample									CN/MW	23-Aug-07	other side of the valley/cliff
SSWE07L23P5	C083558	459603	7098734	1119	8	18	light brown	sandy clay	phyll	CN/LN	24-Aug-07	
SSWE07L23P6	C083557	459602	7098775	1117	7	18	light brown	clay	phyll	CN/LN	24-Aug-07	
SSWE07L23P7	C083556	459601	7098833	1115	8	18	light brown	sandy clay	phyll	CN/LN	24-Aug-07	
SSWE07L23P8	C083555	459597	7098888	1103	10	18	light brown	clay/ little sand	phyll/GND	CN/LN	24-Aug-07	
SSWE07L23P9	C083554	459598	7098934	1066	7	18	dark brown/grey	clay/organic	GND	CN/LN	24-Aug-07	
SSWE07L23P10	C083553	459599	7098968	1068	10	18	dark brown	clay	none	CN/LN	24-Aug-07	
SSWE07L23P11	no sample									CN/LN	24-Aug-07	On the road
SSWE07L23P12	C083552	459601	7099072	1010	7	18	dark brown	clay/organic	GND	CN/LN	24-Aug-07	
SSWE07L23P13	C083551	459604	7099131	1025	9	20	light brown	sandy clay	qtz	CN/LN	24-Aug-07	
SSWE07L23P14	no sample									CN/LN	24-Aug-07	cliff/road
SSWE07L23P15	no sample									CN/LN	24-Aug-07	cliff/road
SSWE07L24P6	C083559	459649	7098757	1130	3	18	orangy brown	clay	phyll	CN/LN	24-Aug-07	
SSWE07L24P7	C083560	459654	7098799	1126	9	20	light brown	sandy clay	phyll	CN/LN	24-Aug-07	
SSWE07L24P8	C083561	459653	7098854	1111	5	20	medium brown	clay	phyll	CN/LN	24-Aug-07	very rocky
SSWE07L24P9	C083562	459653	7098909	1100	11	20	medium brown	gravel/clay	phyll	CN/LN	24-Aug-07	
SSWE07L24P10	C083563	459648	7098956	1081	7	18	grey brown	sandy clay	GND	CN/LN	24-Aug-07	water table/permafrost
SSWE07L24P11	C083564	459654	7099004	1062	10	20	grey	sandy clay	GND	CN/LN	24-Aug-07	
SSWE07L24P12	C083565	459648	7099055	1045	11	20	dark brown/grey	gravel clay	phyll	CN/LN	24-Aug-07	
SSWE07L24P13	C083566	459651	7099114	1052	9	22	very light brown	very sandy clay	phyll	CN/LN	24-Aug-07	
SSWE07L24P14	C083567	459649	7099155	1049	6	18	light brown	clay	phyll	CN/LN	24-Aug-07	
SSWE07L24P15	C083568	459650	7099206	1046	6	18	light brown	clay	phyll	CN/LN	24-Aug-07	
SSWE07L25P5	E260315	459696	7098730	1137	5	19	brown	clay	none	DK/MW	24-Aug-07	
SSWE07L25P6	E260317	459698	7098781	1142	14	13	light brown	clay	GND	DK/MW	24-Aug-07	rocky ground
SSWE07L25P7	E260319	459704	7098825	1132	7	18	brown	clay	phyll	DK/MW	24-Aug-07	
SSWE07L25P8	E260321	459697	7098874	1119	13	18	dark brown	clay	GND	DK/MW	24-Aug-07	rocky ground
SSWE07L25P9	no sample	459702	7098930	1095	12	24	very dark brown/organic	organic	GND	DK/MW	24-Aug-07	tried to get sample, however, only organic materials were seen thus no sample
SSWE07L25P10	no sample	459701	7098977	1080	16					DK/MW	24-Aug-07	GND outcrop upslope
SSWE07L25P11	no sample									DK/MW	24-Aug-07	GND outcrop
SSWE07L25P12	no sample										24-Aug-07	cliff
SSWE07L25P13	no sample										24-Aug-07	cliff
SSWE07L25P14	no sample										24-Aug-07	On the other side of the valley/ rocky part
SSWE07L25P15	no sample										24-Aug-07	On the other side of the valley/cliff
SSWE07L26P6	E260316	459748	7098758	1148	6	13	light brown	clay/silt	phyll	DK/MW	24-Aug-07	rocky ground
SSWE07L26P7	E260318	459764	7098803	1143	15	15	light brown	clay	phyll	DK/MW	24-Aug-07	
SSWE07L26P8	E260320	459748	7098854	1133	7	22	dark brown	rock sample	phyll/gnd	DK/MW	24-Aug-07	No soil sample can be taken. Took rock sample
SSWE07L26P9	E260322	459745	7098903	1118	8	23	brown	clay	GND	DK/MW	24-Aug-07	
SSWE07L26P10	E260323	459751	7098955	1102	6	23	brown	clay	none	DK/MW	24-Aug-07	
SSWE07L26P11	no sample	459747	7099003	1066						DK/MW	24-Aug-07	GND outcrop
SSWE07L26P12	no sample										24-Aug-07	cliff
SSWE07L26P13	no sample										24-Aug-07	cliff
SSWE07L26P14	no sample										24-Aug-07	On the other side of the valley/cliff
SSWE07L26P15	no sample										24-Aug-07	On the other side of the valley/cliff

2007 Final EagleMar Sampling Grid												
UTM: NAD 83, Zone 8												
	Sample	Actual				Depth		Sample				
Point_Id	Number	Easting	Northing	Elev (m)	Error (+/-)	(inches)	Color	Type	Lith	Sampler(s)	Date	Notes
EM07L1P1	NO SAMPLE									MH/KF	19-Jun-07	Dug 2 holes 2 feet deep, only rocks, had to move sample point 5-10m due to road.
EM07L1P2	C182351	460495.00	7099693.00	1308	6	20	medium/light brown	clay, grave	phyll GND	MH/KF	19-Jun-07	Very, very rocky
EM07L1P3	C182352	460501.00	7099748.00	1303	5	22	medium brown	clay, grave	phyll	MH/KF	19-Jun-07	Very, very rocky
EM07L1P4	C182353	460508.00	7099789.00	1288	6	20	medium/light brown	clay (wet) g	phyll	MH/KF	19-Jun-07	very wet and rocky
EM07L1P5	NO SAMPLE									MH/KF	19-Jun-07	BOULDER FIELD
EM07L1P6	NO SAMPLE									MH/KF	19-Jun-07	BOULDER FIELD
EM07L1P7	NO SAMPLE									MH/KF	19-Jun-07	BOULDER FIELD
EM07L1P8	NO SAMPLE									MH/KF	19-Jun-07	BOULDER FIELD
EM07L1P9	NO SAMPLE									MH/KF	19-Jun-07	BOULDER FIELD
EM07L2P1	C182360	460597.00	7099683.00	1337	5	14	medium brown	clay silt gra	phyll	MH/KF	19-Jun-07	hole is very wet and goes into impassible rocks
EM07L2P2	C182359	460605.00	7099704.00	1331	6	20	medium/light brown	silt clay gra	phyll	MH/KF	19-Jun-07	very rocky and wet
EM07L2P3	C182358	460598.00	7099754.00	1322	7	20	medium brown	clay, grave	GND, phyll	MH/KF	19-Jun-07	into rock near boulder field
EM07L2P4	C182357	460604.00	7099812.00	1309	6	20	light/medium brown	clay, sand	phyll, GND	MH/KF	19-Jun-07	rocky, wet ground
EM07L2P5	C182356	460600.00	7099856.00	1284	8	14	light brown	clay/perma	GND	MH/KF	19-Jun-07	permafrost into large rocks
EM07L2P6	C182355	460599.00	7099901.00	1258	12	16	light brown	clay, silt, p	GND	MH/KF	19-Jun-07	permafrost in rocky area between boulder fields
EM07L2P7	NO SAMPLE									MH/KF	19-Jun-07	BOULDER FIELD
EM07L2P8	C182354	460600.00	7100015.00	1219	8	20	medium brown, reddish	clay, sand	GND	MH/KF	19-Jun-07	Very, very rocky
EM07L2P9	NO SAMPLE									MH/KF	19-Jun-07	BOULDER FIELD
EM07L2P10	NO SAMPLE									MH/KF	19-Jun-07	BOULDER FIELD
EM07L3P1	c182301	460697.00	7099722.00	1340	5	16	Lt brown	wet mud/si	Phyll Qtz ri	CsM/SJ	19-Jun-07	
EM07L3P2	C182302	460704.00	7099770.00	1339	5	21	dark brown w/ light brown streaks	dry mud	Phyll	CsM/SJ	19-Jun-07	
EM07L3P3	c182303	460702.00	7099822.00	1320	6	20	Lt brown	cohesive m	Phyll	CsM/SJ	19-Jun-07	
EM07L3P4	c182304	460702.00	7099866.00	1315	5	18	medium dark brown	organic mu	Gnd and P	CsM/SJ	19-Jun-07	
EM07L3P5	no sample			1281	6					CsM/SJ	19-Jun-07	boulder field
EM07L3P6	c182305	460698.00	7099972.00	1272	6	14	Lt/med brown	clay	Gnd	CsM/SJ	19-Jun-07	
EM07L3P7	no sample			1254	6					CsM/SJ	19-Jun-07	boulder field
EM07L3P8	c182306	460696.00	7100066.00	1242	10	15	Lt/med brown	unconsolid	Gnd	CsM/SJ	19-Jun-07	heavy permafrost prevented further digging
EM07L3P9	c182307	460708.00	7100118.00	1239	8	14	Lt brown	wet mud	Gnd	CsM/SJ	19-Jun-07	
EM07L4P1	no sample			1362	5				Phyll	CsM/SJ	19-Jun-07	boulder field
EM07L4P2	c182314	460797.00	7099782.00	1353	7	16	light-med brown	gravelly silt	Phyll	CsM/SJ	19-Jun-07	
EM07L4P3	c182313	460802.00	7099838.00	1347	7	15	light brown	mud/wet sa	Phyll	CsM/SJ	19-Jun-07	
EM07L4P4	c182312	460800.00	7099879.00	1341	8	19	medium brown	clastic sand	Gnd	CsM/SJ	19-Jun-07	
EM07L4P5	c182311	460799.00	7099933.00	1335	6	18	med/light brown	muddy clay	Gnd	CsM/SJ	19-Jun-07	
EM07L4P6	no sample			1314	6					CsM/SJ	19-Jun-07	
EM07L4P7	c182310	460803.00	7100031.00	1292	6	14	med. Brown w/ rusty streaks	clastic mud	Gnd	CsM/SJ	19-Jun-07	boulder field
EM07L4P8	c182309	460804.00	7100084.00	1278	5	14	medium brown	sand	Gnd	CsM/SJ	19-Jun-07	
EM07L4P9	no sample			1265	6					CsM/SJ	19-Jun-07	boulders under topsoil and heavy permafrost
EM07L4P10	c182308	460799.00	7100152.00	1248	8	16	rusty brown	clay	Gnd	CsM/SJ	19-Jun-07	good sample
EM07L5P1	no sample			1363	6					CsM/SJ	19-Jun-07	Rock sample taken from 5" depth
EM07L5P2	no sample			1355	6				Phyll	CsM/SJ	19-Jun-07	Rocks everywhere under moss
EM07L5P3	no sample			1346	5				Phyll	CsM/SJ	19-Jun-07	Cannot get deeper than about 10" due to gravel & permafrost
EM07L5P4	c182315	460903.00	7099938.00	1337	6	16	lt. brown	sandy clay	Gnd	CsM/SJ	19-Jun-07	
EM07L5P5	c182316	460898.00	7099996.00	1330	6	17	medium brown	sand	Gnd	CsM/SJ	19-Jun-07	
EM07L5P6	c182317	460900.00	7100036.00	1315	6	18	light/med brown	sand	Gnd	CsM/SJ	19-Jun-07	
EM07L5P7	no sample			1291	7				Gnd	CsM/SJ	19-Jun-07	Boulder field underneath moss & trees
EM07L5P8	c182318	460896.00	7100143.00	1274	7	16	med. Brown	muddy clay	Gnd	CsM/SJ	19-Jun-07	
EM07L5P9	no sample			1263	5				Gnd	CsM/SJ	19-Jun-07	
EM07L6P1	C182361	460994.00	7099833.00	1364	6	13	medium/light brown	clay gravel	phyll	MH/KF	19-Jun-07	rocky ground
EM07L6P2	C182362	460995.00	7099849.00	1362	6	12	medium/light brown	clay	phyll/GND	MH/KF	19-Jun-07	permafrost and rocks
EM07L6P3	C182363	461003.00	7099887.00	1351	6	22	medium brown	clay	phyll	MH/KF	19-Jun-07	original point on road, moved off
EM07L6P4	C182364	461001.00	7099954.00	1333	10	14	medium brown	clay gravel	phyll/GND	MH/KF	19-Jun-07	permafrost and rocky
EM07L6P5	NO SAMPLE									MH/KF	20-Jun-07	Organics into boulders
EM07L6P6	C182365	460999.00	7100050.00	1301	10	26	medium/light brown	clay sand	GND	MH/KF	20-Jun-07	very bouldery, between 2 boulder trains
EM07L6P7	C182366	461009.00	7100106.00	1280	6	22	medium brown/grey	clay (soft),	GND	MH/KF	20-Jun-07	very rocky
EM07L6P8	C182367	461007.00	7100156.00	1264	15	14	medium brown	wet clay, s	GND	MH/KF	20-Jun-07	into rock, sample very restricted, into bouldery area
EM07L6P9	C182368	461002.00	7100202.00	1250	15	20	light brown	clay	GND	MH/KF	20-Jun-07	very rocky area, rocks very large
EM07L6P10	C182369	460995.00	7100229.93	1244	7	18	light/medium brown	gravelly cla	GND	MH/KF	20-Jun-07	very rocky area
EM07L7P1	C182378	461098.00	7099864.00	1371	8	14	light brown/reddish	clay sand	GND	MH/KF	20-Jun-07	very rocky
EM07L7P2	C182377	461100.00	7099910.00	1304	7	14	light reddish brown	clay	GND	MH/KF	20-Jun-07	very very rocky
EM07L7P3	C182376	461097.00	7099965.00		10	14	light brown	gravelly cla	God	MH/KF	20-Jun-07	very rocky ground
EM07L7P4	C182375	461096.00	7100019.00	1312	13	14	light brown	clay	GND/Qtz	MH/KF	20-Jun-07	very rocky ground

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	Sample	Actual				Depth		Sample				
Point_Id	Number	Easting	Northing	Elev (m)	Error (+/-)	(inches)	Color	Type	Lith	Sampler(s)	Date	Notes
EM07L7P5	C182374	461098.00	7100063.00	1242	7	12	light brown	wet clay, s	GND, qtz	MH/KF	20-Jun-07	very rocky area
EM07L7P6	C182373	461098.00	7100113.00	1275	7	16	light brown	clay	GND	MH/KF	20-Jun-07	very rocky area
EM07L7P7	C182372	461101.00	7100165.00	1258	7	18	light brown/grey	clay sand	GND	MH/KF	20-Jun-07	very rocky ground
EM07L7P8	C182371	461098.00	7100215.00	1241	6	16	light brown	clay sand	GND	MH/KF	20-Jun-07	rocks, barely covered by moss
EM07L7P9	C182370	461099.00	7100260.00	1224	8	14	light/medium brown	clay, grave	GND	MH/KF	20-Jun-07	right on rock bed
EM07L8P1	no sample			1362	5				Gnd	CsM/SJ	20-Jun-07	Gravel field
EM07L8P2	no sample			1356	5				Gnd	CsM/SJ	20-Jun-07	Gravel field
EM07L8P3	c182319	461201.00	7099971.00	1331	6	15	light brown	clay	Gnd	CsM/SJ	20-Jun-07	
EM07L8P4	no sample			1323	7				Gnd	CsM/SJ	20-Jun-07	gravel field under mosses
EM07L8P5	c182320	461192.00	7100080.00	1304	6	14	light brown	sand	Gnd	CsM/SJ	20-Jun-07	
EM07L8P6	c182321	461202.00	7100130.00	1286	7	17	med. Brown	organic rich	Gnd	CsM/SJ	20-Jun-07	
EM07L8P7	c182322	461196.00	7100170.00	1269	7	22	light/med brown	wet sand	Gnd	CsM/SJ	20-Jun-07	boulders and permafrost
EM07L8P8	no sample			1258	7				Gnd	CsM/SJ	20-Jun-07	
EM07L8P9	c182323	461203.00	7100274.00	1234	13	16	light brown	mud	Gnd	CsM/SJ	20-Jun-07	
EM07L8P10	no sample			1213	6				Gnd	CsM/SJ	20-Jun-07	boulders and permafrost
EM07L9P1	no sample			1363	7				Gnd	CsM/SJ	20-Jun-07	plenty of places to dig, but there is only gravel underneath
EM07L9P2	c182328	461292.00	7099989.00	1359	8	15	light-med brown	mud/wet cl	Gnd	CsM/SJ	20-Jun-07	
EM07L9P3	no sample			1335	8				Gnd	CsM/SJ	20-Jun-07	rocks & permafrost
EM07L9P4	c182327	461296.00	7100093.00	1317	8	14	med. Brown	gravelly sa	Gnd	CsM/SJ	20-Jun-07	
EM07L9P5	c182326	461295.00	7100132.00	1295	7	14	very light brown	clastic mud	Gnd	CsM/SJ	20-Jun-07	
EM07L9P6	no sample			1275	5				Gnd	CsM/SJ	20-Jun-07	rock & permafrost
EM07L9P7	no sample			1261	6				Gnd	CsM/SJ	20-Jun-07	rock & permafrost
EM07L9P8	c182325	461300.00	7100286.00	1255	6	14	light brown	sand	Gnd	CsM/SJ	20-Jun-07	
EM07L9P9	c182324	461301.00	7100338.00	1250	10	25	med brown	med/coars	Gnd	CsM/SJ	20-Jun-07	
EM07L10P1	c182329	461395.00	7099977.00	1357	3	19	med/light brown	loose clay	Phyll	CsM/SJ	21-Jun-07	
EM07L10P2	c182330	461400.00	7100001.00	1354	5	17	med/light brown	clay	Gnd	CsM/SJ	21-Jun-07	
EM07L10P3	c182331	461399.00	7100057.00	1348	2	18	med brown	sand	Gnd	CsM/SJ	21-Jun-07	
EM07L10P4	c182332	461401.00	7100101.00	1335	4	19	light brown w/ rusty streaks	clay & sand	Gnd	CsM/SJ	21-Jun-07	
EM07L10P5	c182333	461398.00	7100149.00	1318	6	16	med brown	sandy clay	Gnd	CsM/SJ	21-Jun-07	
EM07L10P6	c182334	461393.00	7100200.00	1306	6	15	reddish brown	sand	Gnd	CsM/SJ	21-Jun-07	
EM07L10P7	c182335	461393.00	7100251.00	1293	10	16	light brown w/ black streaks	clay w/ org	Gnd	CsM/SJ	21-Jun-07	
EM07L10P8	c182336	461390.00	7100298.00	1294	7	16	rust	sand	Gnd	CsM/SJ	21-Jun-07	
EM07L10P9	c182337	461405.00	7100352.00	1290	4	19	med. Brown	mud	Gnd	CsM/SJ	21-Jun-07	
EM07L10P10	c182338	461402.00	7100380.00	1302	6	18	light brown	clay	Gnd	CsM/SJ	21-Jun-07	
EM07L11P1	c182347	461499.00	7100004.00	1362	5	20	reddish brown	sand	Gnd	CsM/SJ	21-Jun-07	
EM07L11P2	c182346	461496.00	7100064.00	1340	8	19	reddish, rusty brown	sandy clay	Gnd	CsM/SJ	21-Jun-07	
EM07L11P3	c182345	461499.00	7100117.00	1345	11	18	med. Brown	gravelly cla	Gnd	CsM/SJ	21-Jun-07	
EM07L11P4	c182344	461493.00	7100165.00	1334	7	16	light reddish brown	sandy clay	Gnd	CsM/SJ	21-Jun-07	
EM07L11P5	c182343	461495.00	7100215.00	1332	7	16	med. Brown	gravelly cla	Gnd	CsM/SJ	21-Jun-07	
EM07L11P6	c182342	461499.00	7100261.00	1332	3	17	light brown	clay	Gnd	CsM/SJ	21-Jun-07	
EM07L11P7	c182341	461504.00	7100318.00	1328	7	14	light brown	sandy clay	Gnd	CsM/SJ	21-Jun-07	Fairly bouldery area
EM07L11P8	c182340	461499.00	7100362.00	1322	6	14	light brown	clay	Gnd	CsM/SJ	21-Jun-07	
EM07L11P9	c182339	461498.00	7100413.00	1316	6	17	light/med brown	clay	Gnd	CsM/SJ	21-Jun-07	
EM07L12P1	C182379	461593.00	7100043.00	1363	5	16	Lt. tan/brown	dry clay	very few Q	KF/MH	21-Jun-07	onto rocks
EM07L12P2	C182380	461605.00	7100075.00	1356	7	14	Lt. tan/brown	clay small	GND	KF/MH	21-Jun-07	onto rocks
EM07L12P3	C182381	461601.00	7100117.00	1342	10	17	Lt. tan/brown	clay, small	GND	KF/MH	21-Jun-07	onto rocks
EM07L12P4	C182382	461600.00	7100109.00	1349	2	20	Lt/med brown	clay, sand,	GND	KF/MH	21-Jun-07	Rocky area
EM07L12P5	C182383	461598.00	7100224.00	1344	2	16	Lt. brown	clay, sand	GND	KF/MH	21-Jun-07	Rocky area
EM07L12P6	C182384	461598.00	7100267.00	1334	6	18	Lt./med brown	clay, sand	GND	KF/MH	21-Jun-07	rocky ground
EM07L12P7	C182385	461600.00	7100323.00	1327	7	16	Lt. brown	clay, sand	GND	KF/MH	21-Jun-07	onto rocks
EM07L12P8	C182386	461598.00	7100373.00	1316	5	22	Lt. brown	clay, sand	GND	KF/MH	21-Jun-07	very rocky ground
EM07L12P9	C182387	461606.00	7100417.00	1312	6	19	Lt. tan/yellow brown	clay, sand	GND	KF/MH	21-Jun-07	very rocky ground
EM07L12P10	C182388	461601.00	7100449.00	1304	8	19	Lt. brown	clay, sand	GND, qtz	KF/MH	21-Jun-07	rocky ground
EM07L13P1	C182397	461702.00	7100089.00	1363	2	12	Lt. brown	clay, sand	GND	KF/MH	21-Jun-07	onto rocks, area very rocky
EM07L13P2	C182396	461697.00	7100138.00	1354	3	16	Lt. brown/yellow	clay, sand,	GND	KF/MH	21-Jun-07	Rocky area
EM07L13P3	C182395	461697.00	7100189.00	1343	5	16	Lt./med brown	clay, sand	GND	KF/MH	21-Jun-07	Rocky area
EM07L13P4	C182394	461702.00	7100224.00	1337	8	14	Lt./med brown	clay, sand,	GND	KF/MH	21-Jun-07	onto rock, rocky area
EM07L13P5	C182393	461701.00	7100286.00	1332	6	16	Lt/med brown/yellow	clay, sand	Qtz	KF/MH	21-Jun-07	Rocky area
EM07L13P6	C182392	461698.00	7100337.00	1330	5	18	Lt. brown/tan	clay (wet)	GND	KF/MH	21-Jun-07	very rocky ground
EM07L13P7	C182391	461699.00	7100398.00	1319	9	12	Lt./med brown	clay, sand,	GND	KF/MH	21-Jun-07	very very rocky area into rocks
EM07L13P8	C182390	461705.00	7100432.00	1316	8	18	Lt. brown	clay, sand,	GND	KF/MH	21-Jun-07	rocky ground

2007 Final EagleMar Sampling Grid												
UTM: NAD 83, Zone 8												
	Sample	Actual				Depth		Sample				
Point_Id	Number	Easting	Northing	Elev (m)	Error (+/-)	(inches)	Color	Type	Lith	Sampler(s)	Date	Notes
EM07L13P9	C182389	461701.00	7100485.00	1307	13	15	Lt/med brown	clay, grave	GND	KF/MH	21-Jun-07	rocky, wet ground
EM07L14P1	c182348	461803.00	7100123.00	1353	4	14	light brown	sandy clay	Gnd	CsM/SJ	21-Jun-07	
EM07L14P2	c182349	461803.00	7100150.00	1349	5	18	light brown	mud/clay	Gnd	CsM/SJ	21-Jun-07	
EM07L14P3	c182350	461797.00	7100196.00	1343	6	16	light brown	mud	Gnd	CsM/SJ	21-Jun-07	
EM07L14P4	c182253	461797.00	7100249.00	1340	3	12	light brown	mud	Gnd	CsM/SJ	21-Jun-07	Sample is not deep due to permafrost but the horizon is evident
EM07L14P5	c182254	461799.00	7100295.00	1333	6	14	light brown	mud	Gnd	CsM/SJ	21-Jun-07	
EM07L14P6	c182255	461793.00	7100351.00	1330	4	18	red-brown	sand	Gnd	CsM/SJ	21-Jun-07	
EM07L14P7	no sample			1331	4					CsM/SJ	21-Jun-07	Permafrost everywhere underneath 8"
EM07L14P8	c182256	461801.00	7100437.00	1321	4	12	light/med brown	clay	Gnd	CsM/SJ	21-Jun-07	Shallow depth due to ubiquitous permafrost
EM07L14P9	c182257	461802.00	7100500.00	1318	4	19	light brown	mud/clay	Gnd	CsM/SJ	21-Jun-07	
EM07L14P10	c182258	461799.00	7100518.00	1312	7	12	light brown	sandy clay	Gnd	CsM/SJ	21-Jun-07	Shallow depth due to permafrost
EM07L15P1	C182398	461902.00	7100157.00	1363	11	18	Lt/med reddish brown/grey	clay, small	GND	KF/MH	21-Jun-07	onto rocks
EM07L15P2	C182399	461899.00	7100203.00	1355	3	18	Lt. yellow/brown	clay, sand	GND	KF/MH	21-Jun-07	rocky and dry
EM07L15P3	C182400	461900.00	7100258.00	1350	8	12	Lt. reddish brown in grey	clay, sand	GND	KF/MH	21-Jun-07	
EM07L15P4	c182259	461898.00	7100307.00	1338	5	16	light brown	sand	Gnd	CsM/MH	22-Jun-07	
EM07L15P5	c182260	461897.00	7100356.00	1340	5	21	rusty brown	sand	Gnd	CsM/MH	22-Jun-07	
EM07L15P6	c182261	461898.00	7100406.00	1335	4	16	light brown	clay	Gnd	CsM/MH	22-Jun-07	
EM07L15P7	c182262	461894.00	7100452.00	1328	5	20	med. Brown	sandy clay	Gnd	CsM/MH	22-Jun-07	
EM07L15P8	c182263	461902.00	7100505.00	1314	8	18	light/med brown	clay	Gnd	CsM/MH	22-Jun-07	
EM07L15P9	c182264	461898.00	7100559.00	1302	7	15	light brown	sandy clay	Gnd	CsM/MH	22-Jun-07	bouldery
EM07L16P1	c182272	462000.00	7100197.00	1363	3	16	light brown/slightly golden	sand	Gnd	CsM/MH	22-Jun-07	
EM07L16P2	c182271	461999.00	7100219.00	1355	3	17	light brown w/ some rustiness	clay	Gnd	CsM/MH	22-Jun-07	
EM07L16P3	c182270	462001.00	7100270.00	1352	4	17	light/med brown	sandy clay	Gnd	CsM/MH	22-Jun-07	
EM07L16P4	c182269	462003.00	7100322.00	1347	7	15	light/med brown	clay	Gnd	CsM/MH	22-Jun-07	
EM07L16P5	c182268	462005.00	7100367.00	1334	3	21	light brown	gravelly cla	Gnd	CsM/MH	22-Jun-07	
EM07L16P6	c182267	461999.00	7100421.00	1334	4	16	light/med brown	sandy clay	Gnd	CsM/MH	22-Jun-07	
EM07L16P7	c182266	462002.00	7100468.00	1320	10	21	light/med brown	clay	Gnd	CsM/MH	22-Jun-07	
EM07L16P8	c182265	462001.00	7100520.00	1303	7	18	light brown	gravelly, sa	Gnd	CsM/MH	22-Jun-07	
EM07L16P9	no sample								Gnd	CsM/MH	22-Jun-07	Large Boulder field
EM07L16P10	no sample								Gnd	CsM/MH	22-Jun-07	Large Boulder field
EM07L17P1	c182273	462105.00	7100230.00	1360	5	12	very light brown	mud	Gnd	CsM/MH	22-Jun-07	Permafrosty/rocks
EM07L17P2	c182274A	462098.00	7100282.00	1356	7	14	light/med brown w/ red streaks	clay	Gnd	CsM/MH	22-Jun-07	Permafrosty
EM07L17P3	c182275	462104.00	7100329.00	1348	5	12	light/med brown	clay	Gnd	CsM/MH	22-Jun-07	
EM07L17P4	c182276	462097.00	7100377.00	1341	9	20	light/med grayish brown	sandy clay	Gnd	CsM/MH	22-Jun-07	
EM07L17P5	c182277A	462106.00	7100429.00	1340	6	14	med brown	clay	Gnd	CsM/MH	22-Jun-07	
EM07L17P6	no sample									CsM/SJ	23-Jun-07	Coming down into the boulder field
EM07L17P7	no sample									CsM/SJ	23-Jun-07	The Boulder field
EM07L17P8	no sample									CsM/SJ	23-Jun-07	Still the boulder field
EM07L17P9	no sample									CsM/SJ	23-Jun-07	There's quite a few boulders out here indeed
EM07L18P1	c182287	462199.00	7100266.00	1363	5	14	light brown	mud	Phyll	CsM/SJ	23-Jun-07	
EM07L18P2	c182286	462200.00	7100292.00	1358	4	14	light/med brown	mud	Phyll	CsM/SJ	23-Jun-07	
EM07L18P3	c182285	462197.00	7100343.00	1348	3	13	medium brown	sandy clay	Qtz + Phyll	CsM/SJ	23-Jun-07	Permafrosty
EM07L18P4	c182284	462198.00	7100394.00	1343	6	14	medium brown	gravelly, sa	Gnd	CsM/SJ	23-Jun-07	
EM07L18P5	c182283	462193.00	7100444.00	1334	6	16	light med/brown	sandy clay	Gnd	CsM/SJ	23-Jun-07	
EM07L18P6	c182282	462196.00	7100493.00	1324	3	19	light med/brown	Unconsolid	Gnd	CsM/SJ	23-Jun-07	
EM07L18P7	c182281	462199.00	7100536.00	1325	4	15	medium brown	unconsolid	Gnd	CsM/SJ	23-Jun-07	
EM07L18P8	c182280	462197.00	7100588.00	1325	3	18	medium brown w/ red spots	gravelly, un	Gnd	CsM/SJ	23-Jun-07	
EM07L18P9	c182279	462201.00	7100633.00	1329	5	20	light grayish brown	sandy clay	Gnd	CsM/SJ	23-Jun-07	
EM07L18P10	c182278	462198.00	7100664.00	1327	12	10	very light brown	mud	Gnd	CsM/SJ	23-Jun-07	Permafrosty
EM07L19P1	c182288	462295.00	7100301.00	1358	8	13	light brown	clay	phyll	CsM/SJ	23-Jun-07	
EM07L19P2	c182289	462300.00	7100352.00	1355	7	12	light grayish brown	gravelly, sa	Gnd	CsM/SJ	23-Jun-07	Permafrosty, quartz rich
EM07L19P3	c182290	462304.00	7100404.00	1343	6	14	very light brown	clay	phyll	CsM/SJ	23-Jun-07	Near a creek bed
EM07L19P4	c182291	462299.00	7100447.00	1343	6	19	light/med brown	clay	Gnd and P	CsM/SJ	23-Jun-07	
EM07L19P5	c182292	462301.00	7100502.00	1344	5	16	light brown	gravelly cla	phyll	CsM/SJ	23-Jun-07	
EM07L19P6	c182293	462297.00	7100548.00	1344	5	14	light brown	clay	Gnd	CsM/SJ	23-Jun-07	
EM07L19P7	c182294	462302.00	7100599.00	1345	4	14	light brown	clay	Gnd	CsM/SJ	23-Jun-07	
EM07L19P8	c182295	462298.00	7100648.00	1344	4	12	light/med brown	clay	Gnd	CsM/SJ	23-Jun-07	Directly beside a road --- Permafrosty
EM07L19P9	c182296	462300.00	7100706.00	1346	2	15	grayish/light brown w/ red patches	clay	Gnd	CsM/SJ	23-Jun-07	
EM07L20P1	C182420	462401.00	7100339.00	1355	6	18	light grey	clay sand	GND, phyll	MH/KF	23-Jun-07	in valley/meadow
EM07L20P2	C182421	462405.00	7100364.00	1357	5	16	med brown/red	clay sand g	phyll	MH/KF	23-Jun-07	onto rocks, bottom of valley/meadow
EM07L20P3	C182422	462406.00	7100410.00	1353	2	20	light brown to orange cream	slay, small	GND	MH/KF	23-Jun-07	possible GND, edge of meadow

2007 Final EagleMar Sampling Grid												
UTM: NAD 83, Zone 8												
	Sample	Actual				Depth		Sample				
Point_Id	Number	Easting	Northing	Elev (m)	Error (+/-)	(inches)	Color	Type	Lith	Sampler(s)	Date	Notes
EM07L20P4	C182423	462402.00	7100462.00	1358	4	22	light brown/yellow	clay	qtz, GND	MH/KF	23-Jun-07	rocky ground
EM07L20P5	C182424	462399.00	7100515.00	1359	5	18	light brown/red	clay, sand	GND/qtz	MH/KF	23-Jun-07	rocky area
EM07L20P6	C182425	462401.00	7100560.00	1359	6	20	light orange/brown	clay/sand	GND	MH/KF	23-Jun-07	rocky area
EM07L20P7	C182426	462399.00	7100609.00	1358	5	18	reddish med brown	clay sand g	phyll, GND	MH/KF	23-Jun-07	
EM07L20P8	C182427	462401.00	7100659.00	1353	6	17	light reddish grey/brown	clay sand s	GND phyll	MH/KF	23-Jun-07	rocky area
EM07L20P9	C182428	462403.00	7100715.00	1359	3	19	light brown	clay sand	phyll GND	MH/KF	23-Jun-07	rocky area
EM07L20P10	C182429	462405.00	7100734.00	1358	4	21	light reddish brown	clay	GND	MH/KF	23-Jun-07	moved off road
EM07L21P1	C182419	462500.00	7100371.00	1363	3	22	light/med red/brown	clay sand	GND, phyll	MH/KF	23-Jun-07	meadow
EM07L21P2	C182418	462502.00	7100424.00			20	light brown/reddish	clay	phyll/GND	MH/KF	23-Jun-07	
EM07L21P3	C182417	462499.00	7100480.00	1369	5	14	light brown/grey	clay	GND	MH/KF	23-Jun-07	onto rocks, area very rocky
EM07L21P4	C182416A	462500.00	7100529.00	1367	6	24	light brown	clay, very v	GND	MH/KF	23-Jun-07	very wet and rocky
EM07L21P5	C182415	462499.00	7100574.00			20	light brown	clay, grave	GND	MH/KF	23-Jun-07	rocky
EM07L21P6	C182414	462505.00	7100629.00	1366	2	20	light brown/yellow	clay (wet) g	GND	MH/KF	23-Jun-07	very wet ground
EM07L21P7	C182413	462502.00	7100675.00	1370	6	22	light brow/yellow	clay	GND	MH/KF	23-Jun-07	
EM07L21P8	C182412	462496.00	7100726.00	1365	6	18	light brown	clay	phyll	MH/KF	23-Jun-07	
EM07L21P9	C182411	462495.00	7100772.00	1364	5	18	light/med brown	clay	GND	MH/KF	23-Jun-07	
EM07L22P1	C182401	462584.00	7100417.00	1371	2	16	light brown	clay		MH/KF	23-Jun-07	willowy
EM07L22P2	C182402	462603.00	7100441.00	1375	5	18	light yellow/brown	clay	qtz	MH/KF	23-Jun-07	willowy, near old cat road
EM07L22P3	C182403	462593.00	7100489.00	1376	5	17	light yellow/brown grey	clay sand,	GND, qtz	MH/KF	23-Jun-07	willowy
EM07L22P4	C182404	462595.00	7100531.00	1389	2	18	light brown/grey	clay	GND	MH/KF	23-Jun-07	on to rocks
EM07L22P5	C182405A	462601.00	7100584.00	1377	5	24	light/med brown	clay, grave	GND, qtz	MH/KF	23-Jun-07	wet rocky area
EM07L22P6	C182406	462597.00	7100635.00	1383	3	20	light/med brown	clay	GND	MH/KF	23-Jun-07	wet ground
EM07L22P7	C182407	462600.00	7100684.00	1378	5	20	light brown/yellow	clay	GND	MH/KF	23-Jun-07	rocky and wet area
EM07L22P8	C182408	462608.00	7100732.00	1375	8	18	light brown, dark clumps	clay, wet	GND, phyll	MH/KF	23-Jun-07	wet rocky area
EM07L22P9	C182409	462600.00	7100788.00	1371	2	16	light brown	clay, grave	qtz, GND	MH/KF	23-Jun-07	rocky area
EM07L22P10	C182410	462592.00	7100812.00	1370	3	22	light brown	clay	phyll, qtz	MH/KF	23-Jun-07	rocky, wet area

2007 Final Shamrock/Potato Hills Zone Sampling Grid												
UTM: NAD 83, Zone 8												
	Sample	Actual		Elev	Error	Depth						
Point_Id	Number	Easting	Northing	(m)	(+/-)	(inches)	Color	Sample Type	Lith	Sampler(s)	Date	Notes
SH07L1P1	C182501	463063.00	7102053.00	1339	5	17	Dark Brown	Small gravel/clay/sand		KF/DN	June 9/07	
SH07L1P2	C182502	463023.00	7102131.00	1343	7	14	Dark to Medium brown	Sand/Clay	GND/Qtz	KF/DN	June 9/07	very bouldery
SH07L1P3	C182503	463016.00	7102180.00	1345	5	14	Medium/light brown	Small gravel, sand, wet clay		KF/DN	June 9/07	very bouldery
SH07L1P4	C182504	463013.00	7102236.00	1354	2	12	Dark grey, bluish	sand, small rocks, clay		KF/DN	June 9/07	bouldery, wet ground
SH07L1P5	C182505	463014.00	7102294.00	1353	11	13	Lt brown/orange	Coarse sand, clay	GND	KF/DN	June 9/07	bouldery
SH07L1P6	C182506	463014.00	7102325.00	1343	6	12	Medium brown	Coarse sand, clay, mud		KF/DN	June 9/07	Bouldery and wet
SH07L1P7	C182507	463036.00	7102384.00	1343	5	13	Dark grey/brown	Clay, some sand		KF/DN	June 9/07	Original point in swamp, moved 20m away.
SH07L1P8	C182508	463002.00	7102434.00	1345	7	12	Medium to yellow brown	Loamy clay		KF/DN	June 9/07	
SH07L1P9	C182509	463018.00	7102482.00	1346	4	14		Permafrost clay with sand	GND	KF/DN	June 9/07	Very wet
SH07L2P1	C270451	463064.00	7102102.00	1344	3	13	Lt Brown	clay/sand	Phyllite GND	NN/DK	June 9/07	
SH07L2P2	C270452	463066.00	7102131.00	1346	2	20	Lt yellow brown	sandy clay		NN/DK	June 9/07	
SH07L2P3	C270453	463065.00	7102180.00	1354	5	25	Lt brown	clay/sand	phyllite	NN/DK	June 9/07	
SH07L2P4	C270454	463063.00	7102227.00	1353	2	22	Reddish brown	Soft clay sand	qtz, phyl	NN/DK	June 9/07	
SH07L2P5	C270455	463070.00	7102275.00	1354	5	18	Lt bown	Sandy clay (soft)	GND/phyl	NN/DK	June 9/07	
SH07L2P6	C270456	463064.00	7102331.00	1347	5	13	Lt brown	Clay sand	Phyl, qtz	NN/DK	June 9/07	
SH07L2P7	C270457	463062.00	7102376.00	1346	5	14	Lt brown	Sandy clay	Phyl, qtz	NN/DK	June 9/07	
SH07L2P8	C270458	463061.00	7102429.00	1346	6	15	Lt yellow brown	Sandy clay	Phyl, qtz	NN/DK	June 9/07	
SH07L2P9	C270459	463062.00	7102475.00	1352	5	20	Lt brown	clay sand	GND, qtz	NN/DK	June 9/07	
SH07L2P10	C270460	463069.00	7102502.00	1350	7	16	Orange brown	Sandy clay	Phyl, qtz	NN/DK	June 9/07	
SH07L3P1	C182451	463110.00	7102126.00	1351	6	19	Lt orange	Clay sand	GND	CM/LN	June 9/07	Good digging
SH07L3P2	C182452	463113.00	7102173.00	1353	5	18	Lt brown	clay/sand	GND	CM/LN	June 9/07	
SH07L3P3	C182453	463115.00	7102218.00	1352	5	15	Lt brown	clay sand	qtz	CM/LN	June 9/07	lots of water
SH07L3P4	C182454	463115.00	7102270.00	1355	5	18	Lt brown	clay sand	qtz	CM/LN	June 9/07	water in hole
SH07L3P5	C182455	463107.00	7102323.00	1353	10	21	lt brown	clay sand	qtz	CM/LN	June 9/07	
SH07L3P6	C182456	463110.00	7102366.00	1356	9	16	lt brown	clay sand	qtz	CM/LN	June 9/07	
SH07L3P7	C182457	463106.00	7102418.00	1351	7	18	lt brown	clay sand	GND	CM/LN	June 9/07	
SH07L3P8	C182458	463106.00	7102464.00	1353	9	21	lt brown	clay sand	qtz	CM/LN	June 9/07	
SH07L3P9	C182459	463118.00	7102535.00	1351	6	22	lt brown	clay sand	GND	CM/LN	June 9/07	
SH07L4P1	C182527	463173.00	7102141.00	1364	6	20	med. Brown	clay, sand, small gravel		KF/LN	June 11/07	wet ground, had to move boulders
SH07L4P2	C182526	463169.00	7102171.00	1363	3	18	med. Brown/grey	clay, small gravel	GND	KF/LN	June 11/07	rocky/boulders
SH07L4P3	C182164	463168.00	7102214.00	1360	4	20	lt. brown	clay/sand		MH/CM	18-Jun-07	
SH07L4P4	C182516	463158.00	7102266.00	1362	5	14	Dk brown	Silt/clay	GND	KF/DN	June 9/07	
SH07L4P5	C182515	463160.00	7102319.00	1362	7	12	Dk brown	Silt/clay	GND	KF/DN	June 9/07	
SH07L4P6	C182514	463184.00	7102365.00	1361	2	16	Dk/med brown	small gravel, coarse sand, clay	GND	KF/DN	June 9/07	Wet
SH07L4P7	C182513	463162.00	7102417.00	1356	4	14	Med/dk brown	Clay/gravel	GND/qtz	KF/DN	June 9/07	Wet ground
SH07L4P8	C182512	463175.00	7102464.00	1363	5	16	Med/dk brown	Clay/silt	GND	KF/DN	June 9/07	
SH07L4P9	C270462	463165.00	7102512.00	1357	3	22	Orange brown	Clay sand	Phyl, qtz	NN/DK	June 9/07	
SH07L4P10	C182510	463163.00	7102538.00	1358	4	14	Medium to dark brown	Clay, gravel, permafrost	GND	KF/DN	June 9/07	
SH07L5P1	C182525	463215.00	7102168.00	1373	5	18	dk/md brown	clay, small gravel	GND	KF/LN	June 11/07	Rocky ground, wet
SH07L5P2	C182524	463224.00	7102226.00	1370	6	26	md/lt brown w/ grey	clay, small gravel	GND	KF/LN	June 11/07	
SH07L5P3	C182523	463211.00	7102251.00	1367	3	26	med grey/brown	clay/mud sand	GND	KF/LN	June 11/07	area rocky, had to dig out small boulders for sample
SH07L5P4	C182522	463216.00	7102310.00	1372	5	20	med. Yellow brown	clay, small sand	GND	KF/LN	June 11/07	wet, permafrost
SH07L5P5	C182521	463223.00	7102361.00	1367	2	10	yellow/grey	clay - finr grained		KF/LN	June 11/07	into zone just below soil but area all on rock, best of 3 holes tried
SH07L5P6	C182520	463217.00	7102409.00			20	med brown/grey	clay, fine sand	GND	KF/LN	June 11/07	moved out of swamp, very rocky
SH07L5P7	C182519	463224.00	7102451.00	1370	5	18	yellow/grey/brown	Clay sand	GND	KF/LN	June 11/07	permafrost rock, moved from orginal sight b/c of boulders
SH07L5P8	C182518	463212.00	7102503.00	1365	6	19	yellow brown	Clay, med sand	GND	KF/LN	June 11/07	permafrost to rock
SH07L5P9	C182517	463211.00	7102560.00	1366	6	18	Med yellow brown	Clay, med sand	GND qtz	KF/LN	June 11/07	Permafrost
SH07L6P1	NO SAMPLE									CM/DN	June 11/07	BOULDER FIELD
SH07L6P2	NO SAMPLE									CM/DN	June 11/07	BOULDER FIELD
SH07L6P3	NO SAMPLE									CM/LN	June 9/07	BOULDER FIELD
SH07L6P4	NO SAMPLE									CM/LN	June 9/07	BOULDER FIELD
SH07L6P5	NO SAMPLE									CM/LN	June 9/07	BOULDER FIELD
SH07L6P6	C182464	463273.00	7102402.00	1366	6	16	lt brown	Clay sand	GND	CM/LN	June 9/07	
SH07L6P7	C182463	463267.00	7102450.00	1367	5	21	lt brown	Clay sand	qtz	CM/LN	June 9/07	
SH07L6P8	C182462	463270.00	7102504.00	1371	7	17	lt brown	Clay sand	qtz	CM/LN	June 9/07	
SH07L6P9	C182461	463265.00	7102548.00	1373	8	16	lt brown	Clay sand	qtz	CM/LN	June 9/07	
SH07L6P10	C182460	463266.00	7102576.00	1372	7	12	lt brown	Clay sand	qtz	CM/LN	June 9/07	
SH07L7P1	NO SAMPLE									CM/DN	June 11/07	BOULDER FIELD
SH07L7P2	NO SAMPLE									CM/DN	June 11/07	BOULDER FIELD
SH07L7P3	NO SAMPLE									CM/DN	June 11/07	BOULDER FIELD
SH07L7P4	NO SAMPLE									CM/DN	June 11/07	BOULDER FIELD

2007 Final Shamrock/Potato Hills Zone Sampling Grid												
UTM: NAD 83, Zone 8												
	Sample	Actual		Elev	Error	Depth						
Point_Id	Number	Easting	Northing	(m)	(+/-)	(inches)	Color	Sample Type	Lith	Sampler(s)	Date	Notes
SH07L7P5	NO SAMPLE									CM/DN	June 11/07	BOULDER FIELD
SH07L7P6	C182468	463311.00	7102444.00	1373	2	30	Lt brown	clay		CM/DN	June 11/07	possibly an old creek bed
SH07L7P7	C182469	463323.00	7102498.00	1380	10	12	Med. Brown	Clay sand	qtz	CM/DN	June 11/07	
SH07L7P8	C182470	463319.00	7102546.00	1378	3	10	lt. brown	clay		CM/DN	June 11/07	
SH07L7P9	C182471	463316.00	7102595.00	1376	6	18	lt. brown	clay/sand	phyl	CM/DN	June 11/07	
SH07L8P1	NO SAMPLE									CM/DN	June 11/07	BOULDER FIELD
SH07L8P2	NO SAMPLE									CM/DN	June 11/07	BOULDER FIELD
SH07L8P3	NO SAMPLE									CM/DN	June 11/07	BOULDER FIELD
SH07L8P4	NO SAMPLE									CM/DN	June 11/07	BOULDER FIELD
SH07L8P5	NO SAMPLE									CM/DN	June 11/07	BOULDER FIELD
SH07L8P6	NO SAMPLE									CM/DN	June 11/07	BOULDER FIELD
SH07L8P7	NO SAMPLE									CM/DN	June 11/07	BOULDER FIELD
SH07L8P8	C182474	463368.00	7102540.00	1387	6	18	lt. brown	clay/sand	phyl	CM/DN	June 11/07	
SH07L8P9	C182473	463379.00	7102542.00	1383	5	13	lt. brown	clay/sand	qtz	CM/DN	June 11/07	
SH07L8P10	C182472	463370.00	7102614.00	1380	9	12	lt. brown	clay/sand	phyl	CM/DN	June 11/07	
SH07L9P1	NO SAMPLE									CM/DN	June 11/07	BOULDER FIELD
SH07L9P2	NO SAMPLE									CM/DN	June 11/07	BOULDER FIELD
SH07L9P3	NO SAMPLE									CM/DN	June 11/07	BOULDER FIELD
SH07L9P4	NO SAMPLE									CM/DN	June 11/07	BOULDER FIELD
SH07L9P5	NO SAMPLE									CM/DN	June 11/07	BOULDER FIELD
SH07L9P6	NO SAMPLE									CM/DN	June 11/07	BOULDER FIELD
SH07L9P7	C182476	463412.00	7102534.00	1394	5					MH/CM	Jun-15-2007	Field note page lost
SH07L9P8	C182477	463418.00	7102581.00	1390	4					MH/CM	Jun-15-2007	Field note page lost
SH07L9P9	C182478	463412.00	7102634.00	1392	3					MH/CM	Jun-15-2007	Field note page lost
SH07L10P1	C270469	463469.00	7102252.00	1424	5	16	dark brown	gravely clay	GND	CSM/SJ	Jun-15	
SH07L10P2	no sample			1435					GND	CSM/SJ	Jun-15	boulder field
SH07L10P3	c270470	463469.00	7102327.00	1439	5	17	dark brown	clay	GND	CSM/SJ	Jun-15	
SH07L10P4	no sample			1419						CSM/SJ	Jun-15	boulder field
SH07L10P5	no sample			1401					GND	CSM/SJ	Jun-15	boulder field
SH07L10P6	c270471	463469.00	7102477.00	1398	6	20	light chestnut	clastic clay	GND	CSM/SJ	Jun-15	largest clasts <1m
SH07L10P7	c270472	463469.00	7102526.00	1393	5	15	medium brown	clastic clay	GND	CSM/SJ	Jun-15	very wet,clasts up 2-3mm
SH07L10P8	c270473	463469.00	7102576.00	1396	5	19	light brown w red colurations	silt	GND	CSM/SJ	Jun-15	
SH07L10P9	c270474	463469.00	7102624.00	1394	5	20	light brown	sandy clay	GND	CSM/SJ	Jun-15	courts grain
SH07L10P10	c270475	463469.00	7102650.00	1394	5	13	medium brown	organic rich clay	GND	CSM/SJ	Jun-15	9m off point
SH07L11P1	c270482	463519.00	7102270.00	1436	5	18	light to medium brown	fine sand/courts clay	GND	CSM/SJ	Jun-15	
SH07L11P2	c270481	463519.00	7102318.00	1440	4	12	really light brown	clastis mud	GND	CSM/SJ	Jun-15	visible quartz clast
SH07L11P3	no sample			1437						CSM/SJ	Jun-15	boulders
SH07L11P4	no sample			1419						CSM/SJ	Jun-15	boulders and snow
SH07L11P5	c270480	463519.00	7102469.00	1407	6	10	medium brown	clay	GND	CSM/SJ	Jun-15	bouldery
SH07L11P6	c270479	463519.00	7102518.00	1407	6	13	light brown	mud	GND	CSM/SJ	Jun-15	
SH07L11P7	c270478	463519.00	7102569.00	1406	5	16	light brown	mud	GND	CSM/SJ	Jun-15	
SH07L11P8	c270477	463519.00	7102618.00	1403	6	13	very light brown w little red	sand	GND	CSM/SJ	Jun-15	
SH07L11P9	c270476	463519.00	7102667.00	1402	6	15	medium brown	mud	GND/PHYLL	CSM/SJ	Jun-15	
SH07L12P1	C182528	463570.00	7102295.00	1436	6	12	medium brown	Clay/sand, gravel/rocks	GND	DK/KF	13-Jun-07	
SH07L12P2	NO SAMPLE									DK/KF	13-Jun-07	BOULDER FIELD
SH07L12P3	C182529	463566.00	7102363.00	1438	5	18	medium/light brown	soft/wet clay	GND	DK/KF	13-Jun-07	
SH07L12P4	NO SAMPLE									DK/KF	13-Jun-07	BOULDER FIELD
SH07L12P5	NO SAMPLE									DK/KF	13-Jun-07	BOULDER FIELD
SH07L12P6	C182530	463574.00	7102574.00	1408	6	18	light brown	clay/sand	GND	DK/KF	13-Jun-07	
SH07L12P7	C182531	463567.00	7102561.00	1407	6	16	medium brown	clay/sand/mud	Phyll	DK/KF	13-Jun-07	
SH07L12P8	C182532	463576.00	7102616.00	1408	6	20	medium brown	sand/clay	GND/Phyll	DK/KF	13-Jun-07	
SH07L12P9	C182545	463573.00	7102654.00	1404	6	20	med/lt brown	Sandy clay	GND/Phyll	KF/MH	15-Jun-07	Very rocky
SH07L12P10	C182544	463567.00	7102687.00	1400	6	16	med brown	sand clay	Phyll/GND	KF/MH	15-Jun-07	very rocky area
SH07L13P1	C270463	463617.00	7102303.00	1439	7	16	Yellowish brown	Soft sandy clay	GND	NN/LN	13-Jun-07	Rocky
SH07L13P2	C270464	463619.00	7102357.00	1437	6	16	Orange brown	Sandy clay	GND	NN/LN	13-Jun-07	Rocky
SH07L13P3	C270465	463619.00	7102406.00	1428	8	12	Orange brown	Sandy clay	Qtz	NN/LN	13-Jun-07	Rocky
SH07L13P4	C270466	463617.00	7102452.00	1418	5	17	Yellow brown	Sandy Clay	Phyllite	NN/LN	13-Jun-07	Rocky
SH07L13P5	C182204	463618.00	7102504.00	1412	5	12	Lt brown	wet sandy clay	GND, phyll	NN/LN	13-Jun-07	Rocky
SH07L13P6	C270468	463617.00	7102560.00	1413	6	21	Reddish brown	sandy clay	Phyllie, qtz, GND	NN/LN	13-Jun-07	Rocky
SH07L13P7	C182547	463623.00	7102608.00	1413	2	28	Lt brown	clay sand	GND/Phyll	KF/MH	15-Jun-07	Rocky
SH07L13P8	C182546	463621.00	7102644.00	1409	2	16	med/lt brown	clay/sand/gravel	GND/Phyll	KF/MH	15-Jun-07	too rockey-multiple holes
SH07L13P9	C182543	463621.00	7102703.00	1389	14	30	Med brown	sand/clay/gravel	Phyll/GND	KF/MH	15-Jun-07	VERY rocky

2007 Final Shamrock/Potato Hills Zone Sampling Grid												
UTM: NAD 83, Zone 8												
	Sample	Actual		Elev	Error	Depth						
Point_Id	Number	Easting	Northing	(m)	(+/-)	(inches)	Color	Sample Type	Lith	Sampler(s)	Date	Notes
SH07L14P1	C182533	463668.00	7102325.00	1439	3	10	Lt/med golden brown	Clay w/ very little sand	GND	KF/MH	15-Jun-07	very rocky
SH07L14P2	C182534	463674.00	7102356.00	1436	2	18	Lt brown	clay ~ watery	Phyll	KF/MH	15-Jun-07	very rocky
SH07L14P3	C182535	463666.00	7102401.00	1434	2	20	Lt brown	clay ~ watery	Phyll	KF/MH	15-Jun-07	very wet
SH07L14P4	C182536	463668.00	7102444.00	1433	2	18	Lt/med brown	clay, wet and permafrost	Phyll, GND	KF/MH	15-Jun-07	water flowing into hole
SH07L14P5	C182537	463674.00	7102496.00	1420	6	14	Med brown/yellow	clay-gravel-sand	GND, phyll	KF/MH	15-Jun-07	dug multiple holes, hit rock every time
SH07L14P6	C182538	463665.00	7102546.00	1416	2	18	Med/lt brown	clay-gravel-sand	GND, phyll	KF/MH	15-Jun-07	multiple holes
SH07L14P7	C182539	463671.00	7102595.00	1414	2	20	Lt brown	clay, sand	Phyll GND	KF/MH	15-Jun-07	
SH07L14P8	C182540	463663.00	7102646.00	1403	5	22	Lt brown	clay, sand	Phyll GND	KF/MH	15-Jun-07	
SH07L14P9	C182542	463673.00	7102703.00	1397	12	32	Med brown	watery clay, mud, rocks	Phyll	KF/MH	15-Jun-07	Very wet, possible scordit rock found in one of the unusable holes
SH07L14P10	C182541	463665.00	7102716.00	1382	8	24	Lt brown	clay, water, rocks	Phyll GND	KF/MH	15-Jun-07	hole filled with water, lots of rocks on a steeper slope
SH07L15P1	C182151	463721.00	7102349.00	1445	6	10	Lt/med brown	clay/silt	GND	DN/MH	16-Jun-07	could not dig past 10 in due to rocks
SH07L15P2	C182152	463726.00	7102392.00	1443	5	12	Lt/med brown	clay/silt	Phyll	DN/MH	16-Jun-07	could not dig past 12 in due to rocks
SH07L15P3	C182153	463726.00	7102445.00	1433	6	22	Lt brown	Silt/clay	Mtsd	DN/MH	16-Jun-07	Old creek bed
SH07L15P4	C182154	463723.00	7102485.00	1424	6	16	Lt brown	Silt/clay	Mtsd	DN/MH	16-Jun-07	Old creek bed
SH07L15P5	NO SAMPLE			1415	5					DN/MH	16-Jun-07	Could not sample due to rocks
SH07L15P6	NO SAMPLE									DN/MH	16-Jun-07	Could not sample due to rocks
SH07L15P7	NO SAMPLE									KF/MH	15-Jun-07	Could not sample due to rocks
SH07L15P8	C182548	463731.00	7102690.00	1416	8	35	med/dark brown	clay/rocks	GND/Phyll	KF/MH	15-Jun-07	Very rockey ground, picked rocks out
SH07L15P9	NO SAMPLE									KF/MH	15-Jun-07	Could not sample due to rocks
SH07L16P1	c270483	463771.00	7102362.00	1447	3	15	Lt medim brown	mud	Qtz rich Phyll	CSM/SJ	Jun-16	
SH07L16P2	c270484	463771.00	7102390.00	1446	3	21	Lt medium brown	mud	Phyll	CSM/SJ	Jun-16	
SH07L16P3	c270485	463776.00	7102440.00	1440	4	18	Lt rusty brown	gravely mud almost clay	Phyll	CSM/SJ	Jun-16	lost of Phyll clasts present
SH07L16P4	c270486	463767.00	7102485.00	1438	4	17	Lt brown	gravely mud	Phyll	CSM/SJ	Jun-16	
SH07L16P5	c270487	463774.00	7102534.00	1436	2	16	Lt rusty brown	mud/clay	Phyll	CSM/SJ	Jun-16	
SH07L16P6	no sample			1414					Qtz rich Phyll	CSM/SJ	Jun-16	top soil and gravel
SH07L16P7	c270488	463768.00	7102634.00	1416	5	16	Lt rusty brown	mud	Phyll	CSM/SJ	Jun-16	
SH07L16P8	no sample			1418	8					kim	Jun-16	possible scordite
SH07L16P9	c270489	463773.00	7102735.00	1410	14	22	medium dark brown	very gravely mud	Phyll	CSM/SJ	Jun-16	steep gravely hill facing north, error very high
SH07L16P10	c270490	463771.00	7102759.00	1394	13	19	medium dark brown	very clastic mud	Qtz rich Phyll	CSM/SJ	Jun-16	
SH07L17P1	NO SAMPLE									DN/MH	Jun-16-07	Could not sample due to rocks
SH07L17P2	NO SAMPLE								Qtz	DN/MH	Jun-16-07	Could not sample due to rocks
SH07L17P3	NO SAMPLE									DN/MH	Jun-16-07	Could not sample due to rocks
SH07L17P4	NO SAMPLE									DN/MH	16-Jun-07	Could not sample due to rocks
SH07L17P5	NO SAMPLE									DN/MH	16-Jun-07	Could not samle due to rocks and cliff
SH07L17P6	NO SAMPLE									DN/MH	Jun-16-07	Could not sample due to rocks
SH07L17P7	NO SAMPLE									DN/MH	16-Jun-07	Could not sample due to rocks
SH07L17P8	NO SAMPLE									DN/MH	Jun-16-07	Could not sample due to rocks
SH07L17P9	NO SAMPLE									DN/MH	16-Jun-07	Could not samle due to rocks and cliff
SH07L18P1	nosample			1460	4					CSM/SJ	Jun-16	gravel
SH07L18P2	no sample			1465	3					CSM/SJ	Jun-16	gravel under organic
SH07L18P3	c270495	463868.00	7102472.00	1472	2	18	medium dark brown	gravely mud	Phyll	CSM/SJ	Jun-16	
SH07L18P4	no sample			1450	9					CSM/SJ	Jun-16	gravel
SH07L18P5	no sample			1438	6					CSM/SJ	Jun-16	gravel
SH07L18P6	c270494	463872.00	7102626.00	1422	4	16	medium dark brown	mud/clay	Phyll	CSM/SJ	Jun-16	
SH07L18P7	c270493	463871.00	7102671.00	1414	2	20	Lt medium brown	mud	Phyll	CSM/SJ	Jun-16	
SH07L18P8	no sample			1404	5				phyll	CSM/SJ	Jun-16	no soil, just gravel
SH07L18P9	c270492	463874.00	7102767.00	1376	7	21	medium dark brwon	clastic mud	Phyll/Qtz	CSM/SJ	Jun-16	
SH07L18P10	c270491	463873.00	7102796.00	1372	7	19	dark brown	gravely mud	very Qtz rich Phyll	CSM/SJ	Jun-16	
SH07L19P1	NO SAMPLE									DN/MH	Jun-16-07	could not sample due to slate rocks
SH07L19P2	NO SAMPLE									DN/MH	Jun-16-07	could not sample due to slate rocks
SH07L19P3	NO SAMPLE									DN/MH	Jun-16-07	could not sample due to slate rocks
SH07L19P4	NO SAMPLE									DN/MH	Jun-16-07	could not sample due to slate rock and snow
SH07L19P5	NO SAMPLE									DN/MH	Jun-16-07	Could not sample due to slate rock
SH07L19P6	NO SAMPLE									DN/MH	Jun-16-07	could not sample due to boulders
SH07L19P7	NO SAMPLE									KF/MH	Jun-17-07	could not sample, rocks and organics only
SH07L19P8	NO SAMPLE									KF/MH	Jun-17-07	could not sample due to rock cliff
SH07L19P9	NO SAMPLE									KF/MH	Jun-17-07	could not sample due to rock cliff
SH07L20P1	NO SAMPLE									DN/MH	Jun-16-07	could not sample due to slate rock
SH07L20P2	NO SAMPLE									DN/MH	Jun-16-07	could not sample due to slate rock
SH07L20P3	NO SAMPLE									DN/MH	Jun-16-07	could not sample due to slate rock
SH07L20P4	NO SAMPLE									DN/MH	Jun-16-07	could not sample due to slate rock

2007 Final Shamrock/Potato Hills Zone Sampling Grid												
UTM: NAD 83, Zone 8												
Point_Id	Sample Number	Actual Easting	Actual Northing	Elev (m)	Error (+/-)	Depth (inches)	Color	Sample Type	Lith	Sampler(s)	Date	Notes
SH07L20P5	NO SAMPLE									DN/MH	Jun-16-07	could not sample due to slate rock
SH07L20P6	C182155	463972.00	7102657.00	1436	8	14	chocolate brown	Clay/mud	Phyll	KF/MH	Jun-17-07	very rocky area
SH07L20P7	NO SAMPLE									KF/MH	Jun-17-07	could not sample, rocks and organics only
SH07L20P8	C182157	463973.00	7102762.00	1425	9	12	Med/lt brown	clay/silt	Phyll	KF/MH	Jun-17-07	on rocks
SH07L20P9	NO SAMPLE									KF/MH	Jun-17-07	BOULDER FIELD
SH07L20P10	NO SAMPLE									KF/MH	Jun-17-07	BOULDER FIELD
SH07L21P1	NO SAMPLE									KF/MH	Jun-17-07	BOULDER FIELD
SH07L21P2	NO SAMPLE									KF/MH	Jun-17-07	BOULDER FIELD
SH07L21P3	NO SAMPLE									KF/MH	Jun-17-07	BOULDER FIELD
SH07L21P4	C182162	464016.00	7102613.00	1469	9	20	med brown	clay/sand/small gravel	Phyll	KF/MH	Jun-17-07	very rocky
SH07L21P5	NO SAMPLE									KF/MH	Jun-17-07	BOULDER FIELD
SH07L21P6	NO SAMPLE									KF/MH	Jun-17-07	BOULDER FIELD
SH07L21P7	C182156	463977.00	7102700.00	1437	6	18	Med/lt brown	clay/sand/gravel	Phyll	KF/MH	Jun-17-07	on rocks
SH07L21P8	C182159	464019.00	7102808.00	1417	6	18	Lt/med brown	clay/silt	Phyll	KF/MH	Jun-17-07	rocky, hole was wet collapsed into itself
SH07L21P9	C182158	464024.00	7102850.00	1413	5	20	Med/lt brown	clay	Phyll/GND	KF/MH	Jun-17-07	rocky area
SH07L22P1	no sample			1550	6					CSM/SJ	Jun-17	center of boulder field
SH07L22P2	no sample			1511	6					CSM/SJ	Jun-17	gravel
SH07L22P3	NO SAMPLE									KF/MH	Jun-17-07	boulder field
SH07L22P4	NO SAMPLE									KF/MH	Jun-17-07	boulder field
SH07L22P5	NO SAMPLE									KF/MH	Jun-17-07	boulder field
SH07L22P6	NO SAMPLE									KF/MH	Jun-17-07	boulder field
SH07L22P7	C182161	464070.00	7102754.00	1430	7	19	Lt/med brown	clay/sand	phyll	KF/MH	Jun-17-07	very rocky, hard to get sample
SH07L22P8	C182160	464072.00	7102799.00	1421	2	18	Lt brown	clay	Phyll	KF/MH	Jun-17-07	rocky area
SH07L22P9	NO SAMPLE									KF/MH	jun-17-07	could not sample class 1 boulder field
SH07L22P10	NO SAMPLE									KF/MH	jun-17-07	could not sample class 1 boulder field
SH07L23P1	c182252	464125.00	7102487.00	1510	6	16	medium brown	clay	Phyll	CSM/SJ	Jun-17	
SH07L23P2	no sample			1508	8					CSM/SJ	Jun-17	2 ft organic matter, no b horizian just rocks
SH07L23P3	c182251	464126.00	7102585.00	1487	9	18	light yelloish brown and medium brown	mud	Phyll	CSM/SJ	Jun-17	
SH07L23P4	no sample			1464	8					CSM/SJ	Jun-17	gravel, 2 meters away from large man made trench
SH07L23P5	no sample			1449	7					CSM/SJ	Jun-17	gravel
SH07L23P6	no sample			1426	6					CSM/SJ	Jun-17	gravel
SH07L23P7	no sample			1413	5				Qtz rich Phyll	CSM/SJ	Jun-17	gravel
SH07L23P8	c270500	464122.00	7102839.00	1395	6	18	Lt medium brown	loose mud	Phyll	CSM/SJ	Jun-17	
SH07L23P9	no sample			1379	6					CSM/SJ	Jun-17	gravel
SH07L24P1	c270496	464170.00	7102514.00	1498	5	15	medium brown	clayey mud	Phyll	CSM/SJ	Jun-17	
SH07L24P2	no sample			1485	6					CSM/SJ	Jun-17	rock sample turned out to be mica
SH07L24P3	no sample			1453	11					CSM/SJ	Jun-17	gravel
SH07L24P4	no sample			1437	12					CSM/SJ	Jun-17	boulder
SH07L24P5	c270497	464174.00	7102680.00	1425	6	18	Lt medium brown	gravely mud/clay	Phyll	CSM/SJ	Jun-17	
SH07L24P6	c270498	464176.00	7102734.00	1410	7	15	Lt brown	gravely mud	Phyll	CSM/SJ	Jun-17	
SH07L24P7	no sample			1388	6				Phyll	CSM/SJ	Jun-17	gravel
SH07L24P8	no sample			1378	7					CSM/SJ	Jun-17	gravel boulders
SH07L24P9	c270499	464171.00	7102879.00	1360	5	18	Lt golden brown	clayey mud	Phyll	CSM/SJ	Jun-17	
SH07L24P10	no sample			1352	5					CSM/SJ	Jun-17	gravel

2007 Final Shamrock C Sampling Grid												
UTM: NAD 83, Zone 8												
		Actual			Error	(inches)						
Point_Id	Sample Number	Easting	Northing	Elev (m)	(+/-)		Colour	Sample Type	Lith	Sampler(s)	Date	Notes
SHCL09P1	G018291	462158	7102267	1231	2	18	clay/sand	dark brown	none	CM/CN	Aug 27 '07	
SHCL09P2	G018290	462162	7102336	1253	3	16	clay/sand	med brown	Phyll	CM/CN	Aug 27 '07	
SHCL09P3	No sample									CM/CN	Aug 27 '07	could not sample due to rock cliff
SHCL09P4	No sample									CM/CN	Aug 27 '07	could not sample due to rock cliff
SHCL09P5	G018289	462162	7102476	1262	2	18	clay/sand	lt. brown	none	CM/CN	Aug 27 '07	
SHCL09P6	G018288	462164	7102519	1279	3	18	clay/sand	med brown	Phyll	CM/CN	Aug 27 '07	
SHCL09P7	G018287	462169	7102574	1280	7	18	clay/sand	med brown	Phyll	CM/CN	Aug 27 '07	
SHCL09P8	G018286	462169	7102616	1296	6	20	clay/sand	med brown	Phyll/Qtz	CM/CN	Aug 27 '07	
SHCL09P9	G018285	462165	7102669	1292	11	18	clay/sand	lt. brown	Phyll	CM/CN	Aug 27 '07	
SHCL9P10	G018284	462170	7102717	1288	5	20	clay/sand	med brown	Phyll/Qtz	CM/CN	Aug 27 '07	
SHCL10P1	G018283	462211	7102268	1249	7	20	clay/sand	dark brown	none	CM/CN	Aug 27 '07	
SHCL10P2	G018282	462208	7102310	1261	11	20	clay/sand	lt. brown	Phyll	CM/CN	Aug 27 '07	
SHCL10P3	G018281	462217	7102356	1283	6	20	clay/sand	lt. brown	Phyll	CM/CN	Aug 27 '07	
SHCL10P4	No sample									CM/CN	Aug 27 '07	could not sample due to rock face
SHCL10P5	No sample									CM/CN	Aug 27 '07	could not sample due to rock face
SHCL10P6	G018280	462216	7102514	1284	6	20	sandy clay	lt. brown	Qtz	CM/CN	Aug 27 '07	
SHCL10P7	G018279	462212	7102566	1292	6	18	clay/sand	med brown	Phyll	CM/CN	Aug 27 '07	
SHCL10P8	G018278	462221	7102608	1295	9	20	clay/sand	lt. brown	Phyll	CM/CN	Aug 27 '07	
SHCL10P9	G018277	462214	7102661	1296	6	18	clay/sand	lt. brown	Phyll	CM/CN	Aug 27 '07	
SHCL10P10	G018276	462216	7102709	1285	12	20	clay/sand	lt. brown	Phyll	CM/CN	Aug 27 '07	
SHCL10P11	G018275	462217	7102758	1279	9	18	clay/sand	med brown	Phyll	CM/CN	Aug 27 '07	
SHCL10P12	G018274	462214	7102807	1274	9	20	clay/sand	med brown	MSED	CM/CN	Aug 27 '07	
SHCL11P1	No Sample									KC/MH	Aug 26 '07	could not sample due to boulder field
SHCL11P2	E260334	462254	7102310	1278	4	18	fine grained sand	orange/brown	none present	KC/MH	Aug 26 '07	
SHCL11P3	E260333	462266	7102351	1272	3	16	small gravel	reddish brown w/ orange	Phyll	KC/MH	Aug 26 '07	
SHCL11P4	E260332	462264	7102399	1279	4	20	loamy clay	tan/orange/brown	none present	KC/MH	Aug 26 '07	
SHCL11P5	E260331	462261	7102452	1294	2	18	loamy clay	reddish brown	Phyll/GND	KC/MH	Aug 26 '07	
SHCL11P6	No Sample									KC/MH	Aug 26 '07	could not sample due to boulder field
SHCL11P7	E260330	462269	7102551	1300	4	20	sand	orange/brown	Phyll	KC/MH	Aug 26 '07	
SHCL11P8	E260329	462266	7102601	1304	2	18	sandy w/ gravel clasts	bright orange	Phyll	KC/MH	Aug 26 '07	very gravely
SHCL11P9	E260328	462265	7102650	1301	4	20	loamy clay	orange brown/red	Phyll	KC/MH	Aug 26 '07	
SHCL11P10	E260327	462264	7102697	1300	7	22	clay/gravel	orange/brown	Phyll	KC/MH	Aug 26 '07	
SHCL11P11	E260326	462263	7102750	1296	7	16	clay/gravel	orange/brown	Phyll	KC/MH	Aug 26 '07	could not dig deeper due to rocks
SHCL11P12	E260325	462264	7102800	1285	9	18	loamy clay	golden brown w/ orange	Phyll	KC/MH	Aug 26 '07	
SHCL12P1	G018501	462312	7102292	1266	9	19	clay/silt	med brown	none present	MW/LN	Aug 25 '07	can see disseminated pyrite
SHCL12P2	G018502	462314	7102345	1270	3	16	clay	med brown	GND	MW/LN	Aug 25 '07	
SHCL12P3	G018503	462316	7102399	1280	15	15	clay/gravel	lt brown/grey	none present	MW/LN	Aug 25 '07	
SHCL12P4	G018504	462311	7102452	1295	9	18	clay	lt brown/grey	none present	MW/LN	Aug 25 '07	
SHCL12P5	G018505	462313	7102499	1300	5	17	sandy clay	lt brown/grey	GND	MW/LN	Aug 25 '07	
SHCL12P6	G018506	462313	7102551	1308	2	15	sandy clay	orange/ brown	GND	MW/LN	Aug 25 '07	
SHCL12P7	G018507	462316	7102601	1308	5	15	clay	med brown	none present	MW/LN	Aug 25 '07	
SHCL12P8	G018508	462310	7102647	1305	2	13	clay/gravel	med brown	none present	MW/LN	Aug 25 '07	
SHCL12P9	G018509	462310	7102697	1306	7	13	clay/gravel	lt brown	none present	MW/LN	Aug 25 '07	
SHCL12P10	G018510	462314	7102748	1301	7	15	clay/gravel	med brown	none present	MW/LN	Aug 25 '07	
SHCL12P11	G018511	462312	7102796	1300	13	18	clay	dark brown	none present	MW/LN	Aug 25 '07	
SHCL13P1	G018251	462360	7102288	1269	9	20	clay/sand	lt. brown	none present	CM/CN	Aug 25 '07	
SHCL13P2	G018252	462363	7102363	1290	8	20	clay/sand	lt. brown/reddish	none present	CM/CN	Aug 25 '07	redish soil
SHCL13P3	G018253	462361	7102385	1285	10	20	clay/sand	lt. brown	none present	CM/CN	Aug 25 '07	
SHCL13P4	G018254	462363	7102437	1288	6	22	clay/sand	lt. brown	GND	CM/CN	Aug 25 '07	

2007 Final Shamrock C Sampling Grid												
UTM: NAD 83, Zone 8												
		Actual			Error	(inches)						
Point_Id	Sample Number	Easting	Northing	Elev (m)	(+/-)		Colour	Sample Type	Lith	Sampler(s)	Date	Notes
SHCL13P5	G018255	462355	7102494	1301	6	20	clay/sand	red/brown	Qtz	CM/CN	Aug 25 '07	
SHCL13P6	G018256	462361	7102544	1309	7	18	clay/sand	red/brown	GND	CM/CN	Aug 25 '07	
SHCL13P7	G018257	462360	7102587	1307	18	18	clay/sand	med brown	GND	CM/CN	Aug 25 '07	
SHCL13P8	G018258	462363	7102649	1304	6	18	clay/sand	lt. brown	none present	CM/CN	Aug 25 '07	
SHCL13P9	G018259	462363	7102693	1307	5	18	clay/sand	med brown	Phyll	CM/CN	Aug 25 '07	
SHCL13P10	G018260	462364	7102750	1307	8	18	clay/sand	dark brown	micarich phyll	CM/CN	Aug 25 '07	shiney schist?
SHCL13P11	G018261	462363	7102790	1305	6	18	clay/sand	butterscotch brown	shiny phyll/sc	CM/CN	Aug 25 '07	
SHCL14P1	G018262	462420	7102288	1283	9	20	clay/sand	med brown	phyll	CM/CN	Aug 26 '07	
SHCL14P2	G018263	462411	7102325	1267	9	20	clay/sand	dark brown	none present	CM/CN	Aug 26 '07	
SHCL14P3	G018264	462415	7102384	1278	8	20	clay/sand	med brown	phyll	CM/CN	Aug 26 '07	
SHCL14P4	G018265	462409	7102441	1289	6	20	clay/sand	lt. brown	GND	CM/CN	Aug 26 '07	
SHCL14P5	G018266	462410	7102480	1298	6	20	clay/sand	lt. brown	GND	CM/CN	Aug 26 '07	
SHCL14P6	G018267	462416	7102528	1311	5	18	clay/sand	lt. brown	Qtz	CM/CN	Aug 26 '07	
SHCL14P7	G018268	462417	7102583	1397	6	29	clay/sand	lt. brown	phyll	CM/CN	Aug 26 '07	
SHCL14P8	G018269	462415	7102633	1310	5	18	clay/sand	lt. brown	GND	CM/CN	Aug 26 '07	
SHCL14P9	G018270	462418	7102679	1313	5	20	clay/sand	lt. brown	phyll	CM/CN	Aug 26 '07	
SHCL14P10	G018271	462416	7102730	1307	5	18	clay/sand	red/brown	phyll	CM/CN	Aug 26 '07	
SHCL14P11	G018272	462414	7102784	1302	5	20	clay/sand	orange/brownq	phyll	CM/CN	Aug 26 '07	
SHCL14P12	G018273	462419	7102832	1300	5	18	clay/sand	lt. brown	phyll	CM/CN	Aug 26 '07	
SHCL15P1	C083612	462463	7102271	1298	6	18	clay	med brown	GND	MW/LN	Aug 26 '07	
SHCL15P2	C083611	462469	7102325	1287	8	21	sandy clay	lt brown	GND	MW/LN	Aug 26 '07	
SHCL15P3	C083610	462461	7102371	1290	2	10	clay	dark brown	GND	MW/LN	Aug 26 '07	boulders
SHCL15P4	C083609	462463	7102424	1297	8	18	sandy clay	med brown	GND	MW/LN	Aug 26 '07	
SHCL15P5	C083608	462464	7102468	1305	4	20	clay	lt brown	none	MW/LN	Aug 26 '07	
SHCL15P6	C083607	462467	7102514	1304	10	20	clay	med brown	GND	MW/LN	Aug 26 '07	
SHCL15P7	C083606	462461	7102566	1308	2	15	sandy clay	med brown	GND	MW/LN	Aug 26 '07	
SHCL15P8	C083605	462466	7102618	1314	3	21	sandy clay	med brown	GND	MW/LN	Aug 26 '07	
SHCL15P9	C083604	462462	7102668	1311	3	20	clay	grey/brown	GND	MW/LN	Aug 26 '07	
SHCL15P10	C083603	462463	7102717	1309	5	20	clay/sand	dark brown	none	MW/LN	Aug 26 '07	
SHCL15P11	C083602	462465	7102771	1311	9	13	clay/sand	med brown	Qtz	MW/LN	Aug 26 '07	
SHCL15P12	C083601	462465	7102818	1300	6	18	clay	med brown	none	MW/LN	Aug 26 '07	
SHCL16P1	E260482	462516	7102254	1302	2	18	lt brown/beige	clay	GND	SD/DN	July 24 '07	
SHCL16P2	E260483	462513	7102307	1298	3	18	lt brown	sandy clay	Qtz	SD/DN	July 24 '07	
SHCL16P3	E260484	462515	7102358	1295	3	20	lt brown	clay/silt	none present	SD/DN	July 24 '07	
SHCL16P4	E260485	462510	7102419	1305	12	20	lt brown	sandy clay	none present	SD/DN	July 24 '07	water table/ swamp
SHCL16P5	E260486	462511	7102460	1296	10	17	med brown	sand	none present	SD/DN	July 24 '07	
SHCL16P6	E260487	462508	7102509	1303	2	18	lt brown	sandy clay	none present	SD/DN	July 24 '07	
SHCL16P7	E260488	462511	7102564	1308	2	16	med brown	clay/silt	none present	SD/DN	July 24 '07	
SHCL16P8	E260489	462517	7102606	1314	4	20	lt brown	sandy clay	Qtz	SD/DN	July 24 '07	
SHCL16P9	E260490	462515	7102662	1317	5	18	lt/ med brown	sandy clay	GND	SD/DN	July 24 '07	
SHCL16P10	E260491	462514	7102709	1313	5	22	lt brown/orange	sandy clay	GND	SD/DN	July 24 '07	
SHCL16P11	E260492	462532	7102754	1314	5	20	lt brown/beige	sand	none present	SD/DN	July 24 '07	
SHCL16P12	E260493	462514	7102808	1303	12	20	lt brown	sandy silt	Qtz	SD/DN	July 24 '07	
											July 24 '07	
SHCL17P1	C270972	462563	7102254	1306	5	19	coffee brown	clay/sand	none present	DK/LN	July 24 '07	
SHCL17P2	C270973	462561	7102305	1305	6	18	coffee/med brown	clay/sand	none present	DK/LN	July 24 '07	
SHCL17P3	C270974	462564	7102346	1304	7	21	med brown	clay/sand	none present	DK/LN	July 24 '07	
SHCL17P4	C270975	462564	7102402	1307	7	26	lt. brown	clay/sand	phyll	DK/LN	July 24 '07	
SHCL17P5	C270976	462562	7102450	1309	7	19	lt. brown	clay/sand	phyll/Qtz	DK/LN	July 24 '07	
SHCL17P6	C270977	462565	7102500	1309	6	21	lt. brown	clay/sand	phyll/Qtz	DK/LN	July 24 '07	

2007 Final Shamrock C Sampling Grid												
UTM: NAD 83, Zone 8												
		Actual			Error	(inches)						
Point_Id	Sample Number	Easting	Northing	Elev (m)	(+/-)		Colour	Sample Type	Lith	Sampler(s)	Date	Notes
SHCL17P7	C270978	462507	7102544	1311	6	16	lt. brown	clast clay	phyll/GND	DK/LN	July 24 '07	layer of gnd
SHCL17P8	C270979	462564	7102584	1311	6	18	lt. brown	clast clay	GND	DK/LN	July 24 '07	moved line 10 meter due to boulder
SHCL17P9	C270980	462562	7102651	1318	3	19	med brown	clay/sand	GND	DK/LN	July 24 '07	strike 10, dip -10 ??
SHCL17P10	C270981	462563	7102694	1313	7	16	med brown	clay/sand	GND	DK/LN	July 24 '07	
SHCL17P11	C270982	462562	7102747	1313	6	18	med brown	clay/sand	GND	DK/LN	July 24 '07	
SHCL17P12	C270983	462558	7102799	1310	5	19	med brown	clay/sand	GND	DK/LN	July 24 '07	
SHCL18P1	C270798	462614	7102294	1309	7	18	light brown/grey	sandy clay	GND/quartz	SC/CN	July 25' 07	
SHCL18P2	C270799	462616	7102351	1299	13	18	light brown	sandy clay	GND	SC/CN	July 25' 07	
SHCL18P3	C270800	462616	7102403	1299	10	18	light brown	sandy clay	GND/quartz	SC/CN	July 25' 07	
SHCL18P4	No sample									SC/CN	July 25' 07	Creek/bog
SHCL18P5	E260401	462615	7102499	1303	5	18	medium brown	sandy clay	none present	SC/CN	July 25' 07	
SHCL18P6	E260402	462616	7102552	1309	4	18	light brown	sandy clay	GND	SC/CN	July 25' 07	
SHCL18P7	E260403	462617	7102605	1313	4	18	light brown	silty clay	GND	SC/CN	July 25' 07	
SHCL18P8	E260404	462615	7102658	1321	3	20	light brown	sandy clay	GND	SC/CN	July 25' 07	
SHCL18P9												
SHCL18P10	C270986	462615	7102764	1316	2	17	lt./med brown	clay/sand	GND/phyll	DK/LN	July 24 '07	
SHCL18P11	C270985	462617	7102798	1319	2	22	lt. brown	clay/sand	GND	DK/LN	July 24 '07	
SHCL18P12	C270984	462614	7102800	1312	8	21	lt. brown/orange	clay/sand	GND	DK/LN	July 24 '07	heavy oxidation form 15" down
SHCL19P1	No sample									SC/CN	July 25' 07	excavated terrain
SHCL19P2	E260414	462664	7102346	1312	7	18	medium brown	sandy clay	quartz/GND	SC/CN	July 25' 07	
SHCL19P3	E260413	462667	7102393	1309	7	18	medium brown	sandy clay	quartz	SC/CN	July 25' 07	
SHCL19P4	E260412	462663	7102442	1307	5	18	dark grey	very sandy clay/marsh	none present	SC/CN	July 25' 07	
SHCL19P5	E260411	462666	7102491	1309	3	18	medium brown	sandy clay	quartz/phyll	SC/CN	July 25' 07	
SHCL19P6	E260410	462669	7102548	1312	7	18	medium brown/grey	sandy clay	GND/qtz	SC/CN	July 25' 07	
SHCL19P7	E260409	462672	7102589	1315	8	20	light brown	sandy clay	none present	SC/CN	July 25' 07	
SHCL19P8	E260408	462665	7102640	1319	6	18	medium brown	sandy clay	GND	SC/CN	July 25' 07	
SHCL19P9	E260407	462666	7102690	1313	8	18	medium brown	clay	GND/qtz	SC/CN	July 25' 07	
SHCL19P10	E260406	462666	7102742	1320	9	20	light brown	sandy clay	GND/qtz	SC/CN	July 25' 07	
SHCL19P11	E260405	462662	7102796	1319	6	18	medium brown	sandy clay	GND	SC/CN	July 25' 07	
SHCL20P1	E260112	462718	7102282	1317	5	18	light brown	silty clay	GND	CM/SD	July 26 ' 07	
SHCL20P2	E260111	462714	7102333	1316	9	21	medium light brown/grey streaks	silty clay	GND	CM/SD	July 26 ' 07	
SHCL20P3	E260110	462716	7102389	1313	3	16	medium brown	coarse sand	GND	CM/SD	July 26 ' 07	
SHCL20P4	E260109	462710	7102429	1312	3	20	medium brown	coarse sandy clay	GND	CM/SD	July 26 ' 07	
SHCL20P5	E260108	462718	7102479	1317	2	24	medium brown	sandy clay	GND	CM/SD	July 26 ' 07	wet sample
SHCL20P6	E260107	462716	7102534	1318	8	19	light brown	silty clay	GND	CM/SD	July 26 ' 07	
SHCL20P7	E260106	462717	7102587	1321	4	18	medium brown	sandy clay	GND	CM/SD	July 26 ' 07	
SHCL20P8	E260105	462711	7102635	1326	4	18	light brown	sandy clay	GND	CM/SD	July 26 ' 07	
SHCL20P9	E260104	462711	7102684	1324	3	18	light brown	sandy clay	GND	CM/SD	July 26 ' 07	
SHCL20P10	E260103	462716	7102734	1325	6	19	light brown	sandy clay	GND	CM/SD	July 26 ' 07	
SHCL20P11	E260102	462719	7102775	1319	6	17	light brown	sandy clay	GND	CM/SD	July 26 ' 07	
SHCL20P12	E260101	462710	7102829	1315	3	18	light brown	sandy clay	GND/qtz	CM/SD	July 26 ' 07	
SHCL21P1	No sample								GND	CM/SD	July 26 ' 07	old drill pad road
SHCL21P2	E260123	462775	7102327	1324	6	18	light brown	silty clay	GND	CM/SD	July 26 ' 07	
SHCL21P3	E260122	462766	7102376	1322	4	17	light brown	silty clay	GND	CM/SD	July 26 ' 07	
SHCL21P4	E260121	462767	7102432	1318	4	26	medium brown	silty clay	GND	CM/SD	July 26 ' 07	
SHCL21P5	E260120	462761	7102471	1316	6	20	light brown	sandy clay	GND	CM/SD	July 26 ' 07	
SHCL21P6	E260119	462765	7102514	1317	5	21	greyish light brown	sandy clay	GND	CM/SD	July 26 ' 07	
SHCL21P7	E260118	462765	7102571	1320	5	18	light brown	silty clay	GND	CM/SD	July 26 ' 07	
SHCL21P8	E260117	462764	7102623	1318	6	20	light brown	silty clay	GND	CM/SD	July 26 ' 07	

2007 Final Shamrock C Sampling Grid												
UTM: NAD 83, Zone 8												
		Actual			Error	(inches)						
Point_Id	Sample Number	Easting	Northing	Elev (m)	(+/-)		Colour	Sample Type	Lith	Sampler(s)	Date	Notes
SHCL21P9	E260116	462761	7102673	1322	6	20	light brown w/ red streaks	sandy clay	GND	CM/SD	July 26 ' 07	
SHCL21P10	E260115	462763	7102721	1329	6	20	light brown	silty clay	GND	CM/SD	July 26 ' 07	
SHCL21P11	E260114	462764	7102768	1325	6	19	light brown	silty clay	GND	CM/SD	July 26 ' 07	
SHCL21P12	E260113	462761	7102818	1332	9	20	light reddish brown	silty clay	GND	CM/SD	July 26 ' 07	
SHCL22P1	E260135	462812	7102258	1324	6	18	light brown	silty clay	GND	CM/SD	July 27 '07	
SHCL22P2	E260134	462820	7102318	1325	5	18	light brown	silty clay	GND	CM/SD	July 27 '07	
SHCL22P3	E260133	462813	7102364	1325	7	21	light brown	silty clay	GND	CM/SD	July 27 '07	
SHCL22P4	E260132	462817	7102416	1317	9	18	medium brown	sandy clay	GND	CM/SD	July 27 '07	
SHCL22P5	E260131	462815	7102462	1322	8	17	light/medium brown	sandy clay	GND	CM/SD	July 27 '07	
SHCL22P6	E260130	462815	7102502	1320	6	19	light brown	sandy clay	GND	CM/SD	July 27 '07	
SHCL22P7	E260129	462815	7102562	1323	6	18	light brown	silty clay	GND	CM/SD	July 27 '07	
SHCL22P8	E260128	462813	7102609	1326	8	16	light brown/grey	clay	GND/quartz	CM/SD	July 27 '07	
SHCL22P9	E260127	462818	7102660	1325	5	21	light brown	clay	GND	CM/SD	July 27 '07	
SHCL22P10	E260126	462813	7102713	1326	5	16	light brown	silty clay	GND	CM/SD	July 27 '07	
SHCL22P11	E260125	462815	7102761	1326	7	17	light brown	silty clay/clay	GND	CM/SD	July 27 '07	
SHCL22P12	E260124	462809	7102810	1324	9	20	light brown	silty clay	GND	CM/SD	July 27 '07	
SHCL23P1	C270851	462879	7102265	1333	9	18	medium golden brown	clay/small gravel	none	MH/KW	Aug 4, '07	
SHCL23P2	C270852	462865	7102298	1332	2	16	medium golden brown	sandy clay	none	MH/KW	Aug 4, '07	
SHCL23P3	No sample									MH/KW	Aug 4, '07	boulder field
SHCL23P4	C270853	462867	7102399	1325	5	24	medium grey & brown	gravel/clay	GND	MH/KW	Aug 4, '07	high water table
SHCL23P5	C270854	462866	7102450	1323	7	18	medium golden brown/rust	clay/gravel	none	MH/KW	Aug 4, '07	
SHCL23P6	C270855	462867	7102499	1319	8	18	medium grey	clay /gravel/silt	GND	MH/KW	Aug 4, '07	very wet sample
SHCL23P7	C270856	462871	7102549	1326	8	20	light gold	clay/gravel	none	MH/KW	Aug 4, '07	
SHCL23P8	C270857	462862	7102605	1334	6	16	medium gold	clay gravel	none	MH/KW	Aug 4, '07	
SHCL23P9	No sample									MH/KW	Aug 4, '07	
SHCL23P10	C270858	462864	7102698	1334	3	17	medium brown	clay/gravel	GND	MH/KW	Aug 4, '07	
SHCL23P11	C270859	462871	7102750	1334	6	16	medium brown	clay	phyll/GND	MH/KW	Aug 4, '07	
SHCL23P12	C270860	462860	7102798	1329	3	18	medium golden brown	clay/gravel	GND	MH/KW	Aug 4, '07	
SHCL24P1	E260423	462915	7102304	1338	2	17	light brown	sandy clay	GND	CM/SD/CN	Aug 4, '07	
SHCL24P2	E260424	462919	7102348	1335	2	15	light medium brown	sandy clay	GND	CM/SD/CN	Aug 4, '07	
SHCL24P3	E260425	462918	7102397	1330	2	18	grey with rust	silty clay	GND	CM/SD/CN	Aug 4, '07	
SHCL24P4	E260426	462915	7102450	1324	6	16	medium brown	sand and clay	GND	CM/SD/CN	Aug 4, '07	
SHCL24P5	E260427	462913	7102503	1329	6	16	tan brown	sandy clay	GND	CM/SD/CN	Aug 4, '07	
SHCL24P6	E260428	462920	7102553	1330	5	14	darker medium brown	kinda muddy clay	GND	CM/SD/CN	Aug 4, '07	
SHCL24P7	E260429	462918	7102599	1335	6	18	light medium brown	unconsolidated sandy clay	GND	CM/SD/CN	Aug 4, '07	
SHCL24P8	E260430	462914	7102649	1332	5	17	tan brown	silty clay	none present	CM/SD/CN	Aug 4, '07	
SHCL24P9	E260431	462917	7102701	1338	6	15	light brown	sandy clay	GND	CM/SD/CN	Aug 4, '07	
SHCL24P10	E260432	462916	7102757	1338	5	17	medium brown	silty clay	GND	CM/SD/CN	Aug 4, '07	
SHCL24P11	E260433	462913	7102803	1337	7	16	tan brown	clay	GND	CM/SD/CN	Aug 4, '07	
SHCL25P1	E260434	462967	7102281	1339	5	16	dull tan brown	silty clay	GND	CM/SD	Aug 5 '07	
SHCL25P2	E260435	462969	7102336	1342	6	18	light greyish brown	sandy clay	GND	CM/SD	Aug 5 '07	
SHCL25P3	E260436	462967	7102389	1359	8	14	medium brown	course sandy clay	GND	CM/SD	Aug 5 '07	
SHCL25P4	E260437	462964	7102443	1343	8	21	light medium brown	sandy clay	GND	CM/SD	Aug 5 '07	
SHCL25P5	E260438	462966	7102493	1342	6	20	light brown/reddish brown	sandy clay	GND	CM/SD	Aug 5 '07	
SHCL25P6	E260439	462962	7102542	1338	8	17	medium brown	course sandy clay	GND	CM/SD	Aug 5 '07	
SHCL25P7	E260440	462970	7102587	1334	6	16	light brown	sandy clay	GND	CM/SD	Aug 5 '07	
SHCL25P8	E260441	462964	7102642	1337	6	17	light medium brown	silty clay	GND	CM/SD	Aug 5 '07	
SHCL25P9	E260442	462967	7102692	1340	5	18	light brown	silty clay	GND	CM/SD	Aug 5 '07	
SHCL25P10	E260443	462965	7102740	1343	9	16	light brown	silty clay	GND	CM/SD	Aug 5 '07	

2007 Final Shamrock C Sampling Grid												
UTM: NAD 83, Zone 8												
		Actual			Error	(inches)						
Point_Id	Sample Number	Easting	Northing	Elev (m)	(+/-)		Colour	Sample Type	Lith	Sampler(s)	Date	Notes
SHCL25P11	E260444	462967	7102802	1340	5	18	medium brown	cobbly clay	GND	CM/SD	Aug 5 '07	
SHCL26P1	E260161	463015	7102276	1346	5	20	light brown grey	sandy clay	GND	CM/SD	Aug 8' 07	
SHCL26P2	E260160	463012	7102326	1348	7	23	light brown	sandy clay	GND	CM/SD	Aug 8' 07	
SHCL26P3	E260159	463016	7102384	1347	6	21	light yellowish brown	sandy mud	GND	CM/SD	Aug 8' 07	
SHCL26P4	E260158	463009	7102432	1347	6	13	rich light brown	sand & silt	GND	CM/SD	Aug 8' 07	
SHCL26P5	E260157	463012	7102486	1346	6	18	light brownish grey	silty clay	GND	CM/SD	Aug 8' 07	
SHCL26P6	E260156	463018	7102537	1346	9	19	light brown	silty clay	GND	CM/SD	Aug 8' 07	
SHCL26P7	E260155	463017	7102581	1343	6	19	light brown	sand & sandy clay	GND	CM/SD	Aug 8' 07	
SHCL26P8	E260448	463013	7102628	1344	6	18	light brown	clay	GND	CM/SD	Aug 5 '07	
SHCL26P9	E260447	463014	7102676	1346	6	16	light yellowish brown	clay	GND	CM/SD	Aug 5 '07	
SHCL26P10	E260446	463015	7102731	1350	5	20	light tan brown	clay	GND	CM/SD	Aug 5 '07	
SHCL26P11	E260445	463014	7102777	1360	5	17	light medium brown	clay	GND	CM/SD	Aug 5 '07	
SHCL26P12	No sample								GND	CM/SD	Aug 5 '07	boulder ridge
SHCL27P1	E260154	463063	7102522	1347	5	18	sand and sandy clay	light brown w/ reddish streaks	GND	CM/SD	Aug 8 '07	
SHCL27P2	E260153	463066	7102567	1347	5	21	silty clay	light brown	GND	CM/SD	Aug 8 '07	
SHCL27P3	E260152	463065	7102627	1346	6	16	silty clay	light brown	GND	CM/SD	Aug 8 '07	
SHCL27P4	E260151	463071	7102672	1347	8	18	sandy clay	light brown	GND	CM/SD	Aug 8 '07	
SHCL27P5	E260450	463069	7102720	1348	6	20	fine sandy clay	light brown	GND	CM/SD	Aug 8 '07	
SHCL27P6	E260449	463068	7102763	1352	5	18	clasty clay	light yellowish brown	GND	CM/SD	Aug 8 '07	
SHCL28P1	C270861	463115	7102507	1353	6	20	medium tan	loamy clay	None	KC/CN	31-Aug	
SHCL28P2	C270862	463116	7102558	1353	5	20	sandy brown	loamy clay	None	KC/CN	31-Aug	
SHCL28P3	C270863	463115	7102609	1352	6	20	medium brown	loamy clay	phyllite	KC/CN	31-Aug	
SHCL28P4	C270864	463109	7102657	1354	8	18	light orange brown with orange tinge	clay	phyllite	KC/CN	31-Aug	
SHCL28P5	C270865	463109	7102709	1353	6	18	light brown with grey tinge	clay	phyllite	KC/CN	31-Aug	
SHCL28P6	C270866	463115	7102750	1356	5	19	orange brown	sandy clay	phyllite	KC/CN	31-Aug	Very rocky
SHCL28P7	C270867	463116	7102810	1365	6	18	milk chocolate brown	loamy clay	phyllite	KC/CN	31-Aug	
SHCL29P1	C270874	463165	7102499	1357	7	19	reddish brown	loamy clay	None	KC/CN	31-Aug	
SHCL29P2	C270873	463165	7102558	1360	14	21	light brown	sandy clay	None	KC/CN	31-Aug	
SHCL29P3	C270872	463162	7102606	1361	7	20	orange brown	clay	None	KC/CN	31-Aug	
SHCL29P4	C270871	463165	7102649	1358	9	22	medium tan brown	loamy clay	phyllite	KC/CN	31-Aug	
SHCL29P5	C270870	463168	7102705	1363	9	18	light orange brown	clay	none	KC/CN	31-Aug	
SHCL29P6	C270869	463166	7102751	1362	14	18	light brown	loamy clay	phyllite/qtz	KC/CN	31-Aug	Rocky, lots of organics
SHCL29P7	C270868	463165	7102799	1362	8	18	light brown	loamy clay	phyllite	KC/CN	31-Aug	Very rocky
SHCL30P1	C270875	463216	7102541	1369	8	18	light brown	clay	none	KC/CN	31-Aug	
SHCL30P2	C270876	463214	7102583	1371	10	18	light tan brown	loamy clay	phyllite	KC/CN	31-Aug	
SHCL30P3	C270877	463214	7102636	1367	5	18	light brown	clay	qtz	KC/CN	31-Aug	
SHCL30P4	C270878	463222	7102691	1361	12	16	orange brown	fine grained sand	qtz, phyllite	KC/CN	31-Aug	
SHCL30P5	No Sample									KC/CN	31-Aug	No sample, boulder field
SHCL30P6	C270879	463213	7102785	1364	9	18	grey brown	clay	gnd, phyllite	KC/CN	31-Aug	Very rocky
SHCL31P1	C270884	463264	7102531	1363	9	20	orange brown	clay	phyllite	KC/CN	31-Aug	
SHCL31P2	C270883	463267	7102580	1363	10	22	light brown	clay	phyllite	KC/CN	31-Aug	
SHCL31P3	C270882	463264	7102634	1367	7	22	grey tan	loamy clay	qtz, phyllite	KC/CN	31-Aug	
SHCL31P4	C270881	463260	7102677	1363	8	18	medium brown	phyllite	phyllite	KC/CN	31-Aug	
SHCL31P5	No Sample									KC/CN	31-Aug	No sample, boulder field
SHCL31P6	C270880	463262	7102779	1369	5	17	orange brown	clay	qtz, phyllite	KC/CN	31-Aug	
SHCL32P1	C270885	463311	7102511	1372	10	19	brown	clay	GND	CN/MW	1-Sep	boulder outcrop

2007 Final Shamrock C Sampling Grid												
UTM: NAD 83, Zone 8												
		Actual			Error	(inches)						
Point_Id	Sample Number	Easting	Northing	Elev (m)	(+/-)		Colour	Sample Type	Lith	Sampler(s)	Date	Notes
SHCL32P2	C270886	463313	7102570	1377	7	20	Light brown	clay	none	CN/MW	1-Sep	
SHCL32P3	C270887	463311	7102621	1378	10	18	Light brown	sandy clay	GND	CN/MW	1-Sep	
SHCL32P4	C270888	463313	7102672	1384	8	17	Medium brown	clay	phyll/GND	CN/MW	1-Sep	
SHCL32P5	C270889	463316	7102725	1401	9	22	Medium brown	clay	phyll	CN/MW	1-Sep	Rocky ground
SHCL32P6	No Sample									CN/MW	1-Sep	No sample due to boulder field
SHCL32P7	C270890	463314	7102819	1374	6	10	Medium brown	sandy clay	phyll	CN/MW	1-Sep	very rocky
SHCL33P1	C270894	463366	7102512	1390	14	20	light brown	sandy clay	GND	CN/MW	1-Sep	
SHCL33P2	C270893	463366	7102561	1384	8	20	medium brown	clay	none	CN/MW	1-Sep	
SHCL33P3	C270892	463363	7102611	1383	10	20	light brown	sandy clay	GND	CN/MW	1-Sep	
SHCL33P4	C270891	463362	7102659	1396	7	19	medium brown	clay	none	CN/MW	1-Sep	
SHCL33P5	No Sample									CN/MW	1-Sep	No sample/ rocky ground
SHCL33P6	No Sample									CN/MW	1-Sep	No sample/ rocky ground
SHCL33P7	No Sample									CN/MW	1-Sep	No sample/boulder cliff
SHCL34P1	C270895	463413	7102501	1394	8	12	light brown	sandy clay	GND	CN/MW	1-Sep	Rocky ground
SHCL34P2	C270896	463415	7102555	1390	11	19	light brown	sandy clay	none	CN/MW	1-Sep	
SHCL34P3	C270897	463414	7102602	1383	5	20	light brown	sandy clay	none	CN/MW	1-Sep	
SHCL34P4	C270898	463411	7102652	1390	7	20	light brown/grey	sandy clay	GND	CN/MW	1-Sep	
SHCL34P5	C270899	463413	7102698	1394	7	18	light brown	sandy clay/gravel	GND	CN/MW	1-Sep	
SHCL34P6	No Sample									CN/MW	1-Sep	No sample/rocky ground
SHCL34P7	No Sample									CN/MW	1-Sep	No sample/cliff
SHCL35P1	G018514	463468	7102544	1400	7	18	greyish brown	sandy clay	none	CN/MW	1-Sep	
SHCL35P2	G018513	463465	7102594	1402	6	18	light brown	sandy clay	none	CN/MW	1-Sep	
SHCL35P3	G018512	463464	7102641	1400	9	17	light brown	sandy clay	none	CN/MW	1-Sep	
SHCL35P4	C270900	463466	7102691	1399	6	18	light brown	clay	phyll	CN/MW	1-Sep	
SHCL35P5	No Sample									CN/MW	1-Sep	No sample/rocky ground
SHCL35P6	No Sample									CN/MW	1-Sep	No sample/rocky ground

APPENDIX H

ALS Chemex Assay Certificates

-Drilling QAQC-

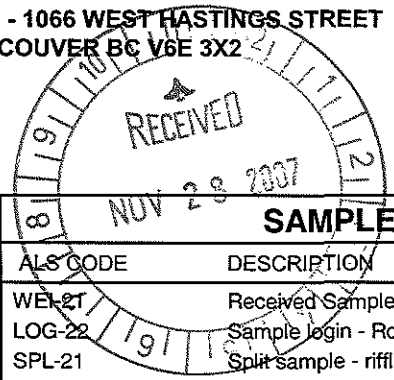
-Soil Samples-

Includes Assay Certificates from ALS Chemex and ACME Analytical

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

To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 23-NOV-2007
Account: STRGOL



CERTIFICATE EL07115603

Project: Dublin Gulch 1735

P.O. No.:

This report is for 14 Rock samples submitted to our lab in Vancouver, BC, Canada on 11-SEP-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Pb-OG62	Ore Grade Pb - Four Acid	VARIABLE
As-OG62	Ore Grade As - Four Acid	VARIABLE
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

The results of this assay were based solely upon the content of the sample submitted. Any decision to invest should be made only after the potential investment value of the claim or deposit has been determined based on the results of assays of multiple samples of geological materials collected by the prospective investor or by a qualified person selected by him/her and based on an evaluation of all engineering data which is available concerning any proposed project.

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 23-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS EL07115603

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G019001		1.40	0.179	<0.5	8.05	209	1740	3.1	3	1.66	<0.5	6	27	20	2.46	20
G019002		1.44	0.072	<0.5	8.18	425	1620	2.7	<2	1.17	1.1	5	24	25	2.04	20
G019003		2.12	0.826	4.3	7.59	>10000	600	2.9	10	0.68	7.1	7	61	205	5.21	20
G019004		2.20	0.995	3.3	8.65	>10000	1150	3.2	4	0.26	5.8	11	29	116	3.68	20
G019005		2.02	0.166	1.3	7.86	1220	930	3.0	<2	0.14	4.1	2	27	46	2.78	20
G019006		2.60	2.29	8.3	6.37	>10000	820	2.5	11	0.07	<0.5	1	59	42	2.83	20
G019007		2.14	0.311	<0.5	7.86	590	1810	2.6	3	1.00	<0.5	10	25	20	1.92	20
G019008		2.60	0.253	<0.5	7.76	260	1560	3.0	4	1.33	<0.5	7	28	17	2.27	20
G019009		2.20	5.63	17.2	3.46	>10000	660	1.5	114	0.30	14.1	4	57	372	7.35	10
G019010		2.96	0.521	4.2	6.54	>10000	660	2.8	<2	0.03	<0.5	<1	21	60	3.13	20
G019011		2.90	5.57	11.3	3.36	>10000	390	1.4	21	0.43	20.2	10	41	314	10.70	10
G019012		2.98	1.440	8.0	4.84	>10000	690	2.2	10	0.07	<0.5	1	17	89	5.59	10
G019013		3.46	0.455	3.3	6.33	8170	530	2.2	4	0.05	<0.5	<1	19	19	1.65	20
G019014		2.98	0.207	1.4	7.56	1875	1480	2.4	2	0.22	1.0	7	25	66	2.69	20

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VANCOUVER BC V6E 3X2

Finalized Date: 23-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS EL07115603

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G019001		3.62	40	0.82	195	2	1.58	21	690	24	0.01	22	7	446	20	0.33
G019002		4.70	40	0.47	257	3	0.84	19	650	88	0.01	56	7	258	20	0.28
G019003		3.24	50	0.26	360	4	0.04	15	600	5090	0.16	1060	7	111	20	0.24
G019004		3.92	40	0.38	204	3	0.05	10	610	649	0.04	334	8	79	20	0.25
G019005		3.81	50	0.34	131	3	0.05	7	430	839	0.07	335	6	44	20	0.26
G019006		3.00	40	0.25	27	6	0.05	2	400	2930	0.35	636	5	80	20	0.20
G019007		5.19	40	0.45	163	2	1.24	21	590	30	0.02	22	7	330	30	0.26
G019008		3.71	40	0.78	203	2	1.44	19	620	32	0.01	23	7	383	20	0.30
G019009		1.62	20	0.23	137	6	0.03	5	360	>10000	0.60	8940	2	240	<20	0.05
G019010		3.09	40	0.39	32	2	0.04	<1	440	928	0.22	294	6	12	<20	0.18
G019011		1.72	20	0.19	261	7	0.02	4	390	>10000	0.60	5360	3	455	<20	0.05
G019012		2.20	30	0.22	24	7	0.03	<1	700	2820	0.44	482	4	19	<20	0.15
G019013		2.69	30	0.19	21	3	0.02	<1	160	1225	0.22	221	3	29	<20	0.19
G019014		3.86	40	0.22	60	3	0.21	6	480	315	0.25	89	6	183	30	0.30

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 23-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS EL07115603

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Pb-OG62 Pb % 0.01	As-OG62 As % 0.01
G019001		<10	<10	37	20	140		
G019002		<10	<10	35	20	430		
G019003		10	<10	34	30	1125		1.15
G019004		<10	<10	41	30	959		0.94
G019005		<10	<10	34	20	1005		
G019006		<10	<10	25	50	82		1.13
G019007		<10	<10	33	70	111		
G019008		<10	<10	34	20	103		
G019009		<10	20	11	20	907	3.21	2.90
G019010		10	<10	27	20	47		2.41
G019011		10	20	13	10	1005	2.34	7.43
G019012		<10	<10	20	60	40		5.21
G019013		<10	<10	22	40	22		
G019014		<10	<10	34	30	215		

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: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 8-JUL-2007
Account: STRGOL

CERTIFICATE TR07056639

Project: Dublin Gulch 1735

P.O. No.:

This report is for 24 Drill Core samples submitted to our lab in Terrace, BC, Canada on 19-JUN-2007.

The following have access to data associated with this certificate:

WILLIAM HAY	JIM SPARLING	KRISTIAN WHITEHEAD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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VANCOUVER BC V6E 3X2

Finalized Date: 8-JUL-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07056639

Sample Description	Method / Analyte / Units / LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
C083773		0.13	0.59	0.13	0.006	10.21	1026.0	0.13	0.13
C083793		0.35	0.26	0.36	0.009	34.10	933.9	0.35	0.36
C083801		0.18	0.16	0.19	0.004	24.79	858.7	0.19	0.18
C083805		0.36	5.43	0.33	0.041	7.55	1046.0	0.39	0.26
C083807		0.27	<0.05	0.28	<0.001	7.41	966.1	0.28	0.27
C083817		0.32	0.22	0.33	0.003	13.69	1081.5	0.31	0.34
C083837		0.18	0.18	0.19	0.002	11.16	1326.5	0.18	0.19
C083845		0.08	0.13	0.08	0.003	23.29	760.3	0.08	0.07
C083853		0.92	1.08	0.92	0.013	12.00	746.1	0.93	0.91
C083864		0.11	0.16	0.11	0.002	12.79	834.1	0.11	0.11
C083867		0.68	0.69	0.68	0.019	27.47	784.4	0.68	0.67
C083738		0.22	0.28	0.22	0.002	7.12	1035.0	0.24	0.19
C083904		<0.05	<0.05	<0.05	<0.001	9.00	900.2	0.02	0.03
C083906		<0.05	<0.05	<0.05	<0.001	29.35	927.7	0.03	0.03
C083932		0.07	<0.05	0.08	<0.001	14.61	1082.5	0.08	0.07
C083937		0.14	<0.05	0.15	<0.001	5.42	714.4	0.14	0.15
C083878		0.25	0.61	0.25	0.012	19.55	1025.5	0.22	0.27
C083884		0.17	0.25	0.17	0.004	16.18	918.8	0.17	0.17
C083892		0.11	0.37	0.11	0.004	10.70	823.9	0.10	0.12
C083893		0.08	1.28	0.08	0.004	3.12	851.5	0.09	0.06
C083960		0.38	1.19	0.36	0.025	21.01	798.2	0.36	0.36
C083961		0.98	0.86	0.99	0.014	16.25	820.8	0.96	1.01
C083944		0.11	0.13	0.11	0.002	15.10	841.6	0.11	0.11

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 16-JUN-2007
Account: STRGOL

CERTIFICATE TR07058521

Project: Dublin Guch 1735

P.O. No.:

This report is for 94 Drill Core samples submitted to our lab in Terrace, BC, Canada on 9-JUN-2007.

The following have access to data associated with this certificate:

JIM SPARLING	KRISTIAN WHITEHEAD	

SAMPLE PREPARATION

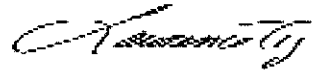
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Lawrence Ng, Laboratory Manager - Vancouver

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VANCOUVER BC V6E 3X2

Finalized Date: 16-JUN-2007
Account: STRGOL

Project: Dublin Guch 1735

CERTIFICATE OF ANALYSIS TR07058521

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
C083651		1.03	0.038	<0.5	7.80	902	1430	2.8	<2	1.96	<0.5	5	35	28	2.30	20
C083652		1.58	0.082	<0.5	7.87	3320	1570	2.8	5	2.25	<0.5	6	32	29	2.89	20
C083653		2.11	0.101	<0.5	8.04	2160	1500	2.9	4	2.25	<0.5	7	30	28	2.61	20
C083654		0.61	0.096	<0.5	7.91	4770	1610	2.8	6	2.08	<0.5	7	30	39	3.19	20
C083655		3.70	0.042	<0.5	8.02	1510	1500	3.0	<2	2.19	<0.5	4	33	33	2.49	10
C083656		1.85	<0.005	<0.5	0.10	<5	10	<0.5	<2	19.10	<0.5	<1	<1	<1	0.10	<10
C083657		4.61	0.115	<0.5	7.85	2710	1500	2.8	8	2.12	<0.5	7	32	58	2.63	20
C083658		3.57	0.193	1.3	7.56	5260	560	2.3	22	2.62	<0.5	7	31	42	2.61	20
C083659		4.79	0.056	<0.5	7.57	1960	1570	2.8	<2	2.29	<0.5	5	35	32	2.54	20
C083660		5.10	0.045	<0.5	8.14	2100	1610	3.1	<2	2.29	<0.5	6	35	28	2.72	20
C083661		1.04	0.028	<0.5	8.09	3320	1610	2.9	<2	2.11	<0.5	6	29	31	2.72	20
C083662		1.11	0.074	<0.5	7.25	5650	1510	3.0	15	1.97	<0.5	7	31	27	2.76	20
C083663		5.15	0.064	<0.5	7.68	1380	1580	2.9	12	2.43	<0.5	9	34	37	2.47	20
C083664		6.32	0.047	<0.5	7.79	1360	1640	3.0	9	2.44	<0.5	8	35	42	2.64	20
C083665		2.02	0.110	<0.5	7.57	2870	1420	2.8	18	2.16	<0.5	7	35	30	2.51	20
C083666		5.09	0.075	<0.5	7.82	1085	1540	3.1	12	2.35	<0.5	6	36	42	2.46	20
C083667		2.63	0.089	<0.5	7.38	2130	1530	3.0	16	2.22	<0.5	8	33	69	2.29	20
C083668		3.58	0.175	<0.5	7.81	3940	1530	2.9	32	2.27	<0.5	7	37	64	2.52	20
C083669		<0.02	0.166	<0.5	7.78	3950	1490	2.8	34	2.20	<0.5	7	34	61	2.46	20
C083670		0.11	0.859	2.6	8.05	13	480	0.7	<2	2.03	1.2	22	104	2100	5.42	20
C083671		3.13	0.132	<0.5	7.85	3450	1600	2.9	18	2.33	<0.5	7	36	61	2.47	20
C083672		5.14	0.145	<0.5	7.79	6610	1590	3.0	16	2.36	<0.5	7	38	57	2.72	20
C083673		2.48	0.041	<0.5	8.02	368	1610	3.1	5	2.38	<0.5	7	36	39	2.43	20
C083674		2.45	0.077	<0.5	8.01	2740	1690	3.0	12	2.48	<0.5	7	35	56	2.76	20
C083675		3.62	0.132	<0.5	7.68	2920	1520	2.9	16	2.36	<0.5	7	35	54	2.61	20
C083676		1.60	<0.005	<0.5	0.11	9	20	<0.5	<2	20.9	<0.5	2	3	4	0.11	<10
C083677		4.22	0.145	<0.5	8.27	4080	1730	3.2	18	2.41	<0.5	8	38	57	2.66	20
C083678		1.62	0.042	0.8	7.79	2560	1610	3.1	6	2.14	<0.5	8	36	49	2.77	20
C083679		4.91	0.033	<0.5	7.88	810	1510	3.2	7	2.54	<0.5	7	38	46	2.51	20
C083680		5.44	0.036	<0.5	8.06	962	1570	3.2	2	2.43	<0.5	8	37	47	2.50	20
C083681		2.41	0.062	<0.5	8.16	1965	1710	3.1	7	2.58	<0.5	10	36	40	2.78	20
C083682		2.45	0.051	<0.5	8.13	1430	1640	3.1	6	2.42	<0.5	9	34	42	2.63	20
C083683		6.39	0.050	<0.5	8.01	1380	1570	3.1	5	2.56	<0.5	8	37	53	2.63	20
C083684		6.66	0.059	<0.5	7.79	1725	1590	3.0	8	2.33	<0.5	7	34	43	2.59	20
C083685		6.21	0.053	<0.5	7.74	1910	1560	3.0	9	2.33	<0.5	9	38	44	2.62	20
C083686		5.29	0.039	<0.5	8.07	2200	1460	3.2	3	2.25	<0.5	7	32	31	2.49	20
C083687		5.84	0.089	<0.5	8.07	2440	1520	2.9	10	2.21	<0.5	7	34	39	2.60	20
C083688		4.03	0.073	<0.5	8.01	1040	1500	2.8	8	2.23	<0.5	7	32	39	2.49	20
C083689		<0.02	0.071	<0.5	7.93	1105	1530	3.0	7	2.27	<0.5	7	34	42	2.51	20
C083690		0.11	3.03	1.2	7.16	17	2080	3.1	<2	4.70	<0.5	22	131	97	5.06	20

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To: **STRATAGOLD CORPORATION**
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VANCOUVER BC V6E 3X2

Finalized Date: 16-JUN-2007
Account: STRGOL

Project: Dublin Guch 1735

CERTIFICATE OF ANALYSIS TR07058521

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
C083651		3.69	40	0.70	243	4	1.69	20	650	30	0.11	<5	6	465	20	0.26
C083652		3.73	40	0.82	302	3	1.71	24	640	24	0.20	6	7	455	20	0.30
C083653		4.05	50	0.74	328	4	1.44	19	620	48	0.20	15	7	375	20	0.29
C083654		3.66	40	0.83	254	1	1.62	23	650	24	0.40	11	7	451	20	0.30
C083655		3.64	40	0.79	253	4	1.70	20	620	26	0.24	<5	7	468	20	0.27
C083656		0.03	10	10.90	181	<1	0.01	5	410	<2	0.01	6	<1	103	<20	<0.01
C083657		4.12	40	0.74	252	1	1.34	16	640	23	0.57	12	7	419	20	0.30
C083658		3.09	40	0.37	736	3	0.13	17	630	96	1.29	81	7	123	20	0.27
C083659		3.57	40	0.82	251	2	1.67	20	660	24	0.25	<5	7	478	20	0.30
C083660		3.85	50	0.86	288	1	1.90	20	680	27	0.23	<5	7	493	30	0.30
C083661		3.89	40	0.82	265	<1	1.76	21	680	31	0.29	<5	7	470	20	0.29
C083662		3.94	40	0.77	237	3	1.54	24	580	26	0.40	5	7	434	20	0.29
C083663		3.73	40	0.80	270	4	1.69	19	640	30	0.21	<5	7	494	30	0.31
C083664		3.75	40	0.84	276	2	1.75	24	680	30	0.22	7	7	517	20	0.33
C083665		3.92	40	0.84	256	5	1.62	22	620	28	0.26	<5	8	462	20	0.29
C083666		3.71	40	0.78	228	1	1.70	20	640	25	0.26	<5	7	489	30	0.31
C083667		4.26	30	0.78	169	4	1.51	21	630	19	0.40	5	7	463	20	0.30
C083668		4.13	40	0.79	177	2	1.59	20	630	27	0.45	10	7	487	30	0.30
C083669		3.97	40	0.78	171	1	1.63	19	630	20	0.45	10	7	494	30	0.28
C083670		1.76	10	1.40	458	2	3.28	49	700	21	0.63	<5	13	225	<20	0.31
C083671		4.38	40	0.82	174	2	1.60	19	670	20	0.42	<5	7	497	20	0.31
C083672		4.13	40	0.80	176	2	1.64	19	670	18	0.60	<5	7	501	20	0.31
C083673		3.67	40	0.84	253	1	1.83	19	660	23	0.21	5	7	528	20	0.32
C083674		3.86	40	0.87	272	2	1.69	21	670	29	0.34	<5	7	528	20	0.32
C083675		3.76	40	0.82	235	2	1.58	19	640	22	0.40	7	7	481	20	0.30
C083676		0.03	<10	11.65	178	<1	0.02	<1	510	<2	0.01	<5	<1	113	<20	<0.01
C083677		4.48	40	0.88	186	1	1.70	21	710	22	0.42	5	8	503	20	0.34
C083678		3.88	40	0.75	241	2	1.42	20	680	25	0.52	13	7	399	20	0.32
C083679		4.15	40	0.67	273	6	1.40	17	640	27	0.29	10	7	413	20	0.30
C083680		3.85	40	0.80	250	1	1.72	18	670	25	0.26	<5	7	491	20	0.32
C083681		3.87	40	0.85	275	1	1.72	21	710	26	0.27	<5	7	511	20	0.33
C083682		3.80	40	0.84	262	1	1.73	21	700	28	0.25	<5	7	496	20	0.33
C083683		3.92	40	0.81	255	2	1.76	20	670	25	0.29	7	7	519	20	0.31
C083684		3.79	40	0.82	248	2	1.66	17	670	26	0.29	5	7	489	20	0.31
C083685		3.86	40	0.82	248	3	1.62	21	650	23	0.29	<5	7	485	20	0.30
C083686		4.20	40	0.77	261	4	1.70	19	610	29	0.23	<5	7	481	30	0.29
C083687		4.05	40	0.82	252	2	1.69	19	640	24	0.29	<5	7	501	20	0.30
C083688		3.83	40	0.80	239	2	1.69	16	630	28	0.25	<5	7	489	30	0.28
C083689		4.14	40	0.79	242	2	1.66	18	620	28	0.25	5	7	483	30	0.30
C083690		3.23	50	2.89	1035	12	2.32	61	2390	30	0.30	5	17	1640	20	0.37

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VANCOUVER BC V6E 3X2

Finalized Date: 16-JUN-2007
Account: STRGOL

Project: Dublin Guch 1735

CERTIFICATE OF ANALYSIS TR07058521

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
C083651		<10	<10	31	30	49
C083652		<10	<10	36	20	62
C083653		<10	<10	35	20	91
C083654		<10	<10	36	20	45
C083655		<10	<10	33	20	43
C083656		<10	<10	1	10	7
C083657		<10	<10	35	30	43
C083658		<10	<10	34	60	224
C083659		<10	<10	36	30	45
C083660		<10	<10	36	20	52
C083661		<10	<10	35	20	55
C083662		<10	<10	39	10	49
C083663		<10	<10	38	30	57
C083664		<10	<10	40	10	61
C083665		10	<10	35	10	47
C083666		<10	<10	36	10	37
C083667		<10	<10	37	30	21
C083668		<10	10	36	20	26
C083669		<10	<10	34	20	22
C083670		<10	<10	94	<10	226
C083671		<10	<10	37	50	23
C083672		<10	<10	37	20	23
C083673		<10	<10	38	10	51
C083674		<10	<10	39	20	60
C083675		<10	<10	37	60	40
C083676		<10	<10	2	<10	7
C083677		<10	<10	41	30	28
C083678		<10	<10	39	20	59
C083679		<10	<10	36	10	49
C083680		<10	<10	38	10	47
C083681		<10	10	40	10	56
C083682		<10	<10	40	20	53
C083683		<10	<10	38	10	47
C083684		<10	<10	38	10	46
C083685		<10	<10	36	20	49
C083686		<10	<10	35	<10	54
C083687		<10	<10	36	20	54
C083688		<10	<10	34	20	43
C083689		<10	<10	36	20	45
C083690		<10	<10	163	10	101

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 16-JUN-2007
Account: STRGOL

Project: Dublin Guch 1735

CERTIFICATE OF ANALYSIS TR07058521

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
C083691		3.42	0.049	<0.5	7.79	5180	1540	2.9	2	2.34	<0.5	9	34	55	2.87	20
C083692		5.18	0.047	<0.5	7.88	1495	1600	3.0	4	2.48	<0.5	7	35	38	2.62	20
C083693		4.95	0.075	<0.5	7.97	3270	1540	3.0	10	2.16	<0.5	7	35	44	2.67	20
C083694		5.64	0.061	<0.5	7.78	4340	1430	2.9	9	2.23	<0.5	8	36	46	2.78	20
C083695		4.05	0.243	2.6	6.96	3940	470	2.5	12	2.35	2.8	8	25	73	4.64	20
C083696		1.38	<0.005	<0.5	0.13	5	20	<0.5	2	20.00	<0.5	2	2	2	0.13	<10
C083697		5.20	0.074	<0.5	7.34	6150	1290	2.5	8	2.49	<0.5	6	30	43	2.57	20
C083698		5.36	0.061	<0.5	8.08	2960	1700	3.0	5	2.61	<0.5	8	35	41	2.76	20
C083699		4.22	0.052	<0.5	7.73	1465	1580	3.0	7	2.37	<0.5	7	33	72	2.45	20
C083700		4.79	0.288	<0.5	7.05	>10000	1440	2.5	37	2.14	<0.5	6	33	49	3.01	20
C083701		2.16	0.034	<0.5	7.86	2530	1500	3.0	8	2.63	<0.5	9	29	47	2.56	20
C083702		2.10	0.044	<0.5	7.65	2980	1500	2.8	11	2.49	0.5	7	28	43	2.48	20
C083703		4.04	0.105	<0.5	7.49	3730	1410	2.9	12	2.07	<0.5	6	37	36	2.29	20
C083704		2.82	0.202	2.3	7.48	4090	1360	3.1	68	2.91	0.6	10	35	39	2.35	20
C083705		5.89	0.053	<0.5	7.66	2350	1360	3.4	4	2.15	<0.5	8	44	33	2.08	20
C083706		1.36	0.050	<0.5	7.76	2620	1460	3.6	3	2.29	<0.5	8	33	54	2.25	20
C083707		2.25	0.071	0.8	7.58	2350	1480	3.5	2	2.26	<0.5	10	36	48	2.23	20
C083708		3.11	0.111	<0.5	7.36	3080	1350	3.5	13	2.03	<0.5	7	36	48	2.05	20
C083709		0.05	0.104	<0.5	7.42	2960	1350	3.3	12	2.02	<0.5	7	35	45	2.03	20
C083710		0.10	0.091	0.5	7.32	119	620	2.8	<2	0.56	<0.5	64	1265	418	8.95	10
C083711		4.34	0.103	<0.5	7.73	4390	1530	3.3	7	2.14	<0.5	6	38	55	2.10	20
C083712		4.97	0.222	<0.5	7.57	2450	1360	3.1	3	2.63	<0.5	7	34	56	2.12	20
C083713		4.38	0.031	<0.5	7.50	280	1430	3.2	<2	2.62	<0.5	6	35	42	2.19	20
C083714		3.48	0.059	<0.5	7.59	1035	1530	3.3	2	2.36	<0.5	8	37	54	2.29	20
C083715		3.02	0.065	<0.5	8.14	896	1610	3.5	9	2.52	<0.5	9	35	25	2.33	20
C083716		1.32	<0.005	<0.5	0.14	14	20	<0.5	<2	20.00	<0.5	3	2	2	0.12	<10
C083717		5.00	0.034	<0.5	7.56	923	1310	3.2	<2	2.60	<0.5	7	35	34	2.13	20
C083718		4.24	0.026	<0.5	7.86	1160	1510	3.3	<2	2.44	<0.5	7	34	33	2.24	20
C083719		3.55	0.064	<0.5	7.59	4120	1530	2.9	11	2.80	<0.5	11	36	57	2.01	20
C083720		2.51	0.049	<0.5	7.56	907	1680	2.8	<2	2.37	<0.5	11	35	75	2.17	20
C083721		2.33	0.144	<0.5	7.44	6890	1530	3.1	16	2.24	<0.5	11	40	80	2.48	20
C083722		2.15	0.101	<0.5	7.52	5050	1540	3.2	15	2.25	<0.5	9	39	90	2.36	20
C083723		3.14	0.038	<0.5	7.83	1360	1600	3.4	<2	2.48	<0.5	8	36	108	2.22	20
C083724		5.19	0.096	<0.5	7.57	6040	1490	3.2	11	2.07	<0.5	9	42	113	2.48	20
C083725		5.49	0.087	<0.5	7.37	4490	1470	3.2	6	2.34	<0.5	7	42	103	2.31	20
C083726		5.87	0.078	<0.5	7.73	4180	1650	3.3	14	2.23	<0.5	9	43	114	2.42	20
C083727		5.77	0.050	<0.5	7.82	1665	1460	3.3	2	2.37	<0.5	7	52	97	2.24	20
C083728		5.60	0.053	<0.5	7.79	2650	1550	3.5	2	2.58	<0.5	8	45	110	2.24	20
C083729		<0.02	0.054	<0.5	7.55	2430	1520	3.3	3	2.54	<0.5	8	42	104	2.17	20
C083730		0.10	0.445	2.7	9.18	<5	1050	1.2	<2	1.48	<0.5	9	12	7320	3.17	20

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VANCOUVER BC V6E 3X2

Finalized Date: 16-JUN-2007
Account: STRGOL

Project: Dublin Guch 1735

CERTIFICATE OF ANALYSIS TR07058521

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
C083691		4.04	40	0.82	243	1	1.62	18	650	26	0.48	<5	7	492	20	0.31
C083692		3.63	40	0.85	250	1	1.74	22	670	23	0.27	<5	7	522	20	0.32
C083693		3.86	40	0.84	216	5	1.63	19	660	22	0.34	6	7	474	20	0.31
C083694		3.85	40	0.74	241	3	1.41	17	640	19	0.51	7	7	398	20	0.30
C083695		2.99	40	0.65	507	1	0.16	20	560	162	3.10	87	6	134	20	0.23
C083696		0.03	<10	11.65	178	<1	0.02	<1	530	4	0.01	<5	<1	109	<20	0.01
C083697		3.96	40	0.64	296	7	0.94	19	590	26	0.52	27	6	309	20	0.26
C083698		3.86	40	0.84	247	2	1.64	22	690	18	0.35	7	7	508	20	0.32
C083699		3.94	40	0.82	193	6	1.60	18	660	14	0.36	<5	7	516	20	0.31
C083700		3.57	40	0.68	196	5	1.28	18	580	17	0.76	10	6	417	20	0.26
C083701		4.03	40	0.85	314	1	1.44	19	650	31	0.34	7	7	460	20	0.30
C083702		3.81	40	0.78	277	1	1.37	18	620	33	0.35	10	7	435	20	0.28
C083703		4.01	30	0.73	202	2	1.47	16	580	26	0.34	6	7	427	20	0.26
C083704		4.07	40	0.66	443	2	1.05	20	570	288	0.36	100	6	356	20	0.26
C083705		4.04	30	0.67	212	1	1.49	14	540	27	0.27	5	6	441	30	0.25
C083706		4.14	40	0.75	187	1	1.62	9	620	19	0.34	<5	6	532	30	0.29
C083707		4.21	30	0.63	232	4	1.38	9	610	30	0.53	10	6	493	20	0.27
C083708		4.49	30	0.66	181	3	1.47	9	570	25	0.29	5	6	469	30	0.26
C083709		4.24	30	0.65	179	4	1.48	7	560	24	0.29	6	6	471	30	0.24
C083710		2.27	40	0.60	410	10	0.13	503	370	163	0.01	9	17	54	20	0.24
C083711		4.41	40	0.67	175	1	1.30	8	600	22	0.41	8	6	434	20	0.25
C083712		3.88	40	0.77	234	1	1.36	11	640	18	0.32	5	7	456	30	0.26
C083713		3.51	40	0.80	244	5	1.64	14	640	17	0.25	<5	7	518	20	0.27
C083714		3.93	40	0.78	244	3	1.59	14	640	15	0.30	5	7	498	20	0.27
C083715		3.89	40	0.81	258	3	1.64	14	650	22	0.21	5	7	525	30	0.29
C083716		0.04	<10	11.25	155	<1	0.01	<1	540	<2	0.01	<5	<1	112	<20	0.01
C083717		3.72	30	0.70	247	5	1.53	12	600	16	0.25	5	6	458	20	0.25
C083718		3.84	40	0.70	214	10	1.52	14	630	14	0.25	<5	7	479	20	0.27
C083719		4.24	40	0.40	227	3	1.28	12	620	29	0.54	13	6	390	20	0.25
C083720		3.88	40	0.58	173	3	1.47	21	670	14	0.35	<5	7	415	30	0.29
C083721		4.06	40	0.76	155	2	1.54	16	610	18	0.60	<5	7	493	30	0.29
C083722		4.12	40	0.76	160	4	1.56	14	610	18	0.53	<5	7	497	20	0.29
C083723		3.97	40	0.83	163	2	1.66	18	660	16	0.43	5	7	526	30	0.30
C083724		4.26	40	0.82	134	4	1.47	15	630	18	0.65	5	7	496	30	0.29
C083725		4.09	30	0.78	145	4	1.47	15	600	18	0.55	6	7	485	20	0.29
C083726		4.47	40	0.81	141	5	1.55	17	640	17	0.58	10	7	499	20	0.30
C083727		4.24	40	0.82	157	13	1.66	15	620	17	0.46	<5	7	523	30	0.30
C083728		4.26	40	0.81	159	2	1.65	20	640	18	0.48	<5	7	524	20	0.31
C083729		3.95	40	0.78	155	1	1.61	17	640	12	0.47	<5	7	509	30	0.29
C083730		3.61	10	1.13	474	2	3.30	6	1880	8	0.23	<5	9	708	<20	0.33

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Project: Dublin Guch 1735

CERTIFICATE OF ANALYSIS TR07058521

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
C083691		<10	<10	37	30	45
C083692		<10	<10	38	20	39
C083693		10	<10	37	20	38
C083694		<10	<10	36	10	36
C083695		<10	<10	31	30	398
C083696		<10	<10	2	<10	8
C083697		<10	<10	33	20	51
C083698		10	<10	40	30	31
C083699		<10	<10	37	60	23
C083700		<10	<10	32	50	24
C083701		<10	<10	37	10	37
C083702		<10	<10	35	20	76
C083703		<10	<10	33	30	38
C083704		<10	<10	34	30	84
C083705		<10	<10	31	40	31
C083706		<10	10	34	30	22
C083707		<10	<10	33	20	47
C083708		<10	10	31	20	29
C083709		<10	<10	30	30	28
C083710		<10	<10	95	30	655
C083711		<10	10	32	30	25
C083712		<10	<10	34	20	20
C083713		<10	<10	35	40	24
C083714		<10	<10	35	20	32
C083715		<10	<10	37	20	33
C083716		<10	<10	3	<10	8
C083717		<10	<10	34	20	38
C083718		<10	<10	35	70	27
C083719		<10	<10	34	20	24
C083720		<10	<10	36	20	18
C083721		<10	<10	35	20	17
C083722		<10	<10	35	90	16
C083723		<10	<10	36	20	17
C083724		<10	<10	36	20	15
C083725		<10	<10	35	20	15
C083726		<10	<10	37	30	15
C083727		<10	<10	37	50	16
C083728		<10	<10	38	10	16
C083729		<10	<10	37	10	16
C083730		<10	<10	166	<10	57

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CERTIFICATE OF ANALYSIS TR07058521

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
C083731		5.80	0.046	<0.5	7.78	1835	1460	3.2	5	2.39	<0.5	9	45	66	2.21	20
C083751		5.97	0.074	<0.5	7.53	2630	1350	3.1	4	2.20	0.5	7	41	177	2.29	20
C083752		6.43	0.055	<0.5	7.52	1810	1440	3.1	10	2.04	<0.5	9	30	78	2.03	10
C083753		5.82	0.068	<0.5	7.47	3590	1330	3.1	5	2.46	<0.5	10	48	79	2.45	20
C083754		6.02	0.122	<0.5	7.56	8390	1300	3.0	21	2.27	<0.5	10	48	124	2.74	20
C083755		2.03	0.218	<0.5	7.18	9420	1240	2.9	22	1.94	<0.5	11	42	143	2.71	20
C083756		1.72	<0.005	<0.5	0.11	22	10	<0.5	3	18.25	<0.5	2	2	2	0.09	<10
C083757		3.79	0.168	<0.5	7.11	>10000	1160	2.5	25	1.88	<0.5	7	45	104	2.65	20
C083758		6.00	0.110	<0.5	7.67	3840	1440	3.3	10	2.35	<0.5	7	44	110	2.45	20
C083759		3.22	0.072	<0.5	8.02	912	1570	3.2	15	2.41	<0.5	5	38	95	2.46	20
C083760		3.22	0.044	0.7	7.75	2140	1500	3.3	7	2.45	<0.5	6	35	90	2.30	20
C083761		2.59	0.028	0.5	8.08	554	1480	3.9	5	2.35	<0.5	6	33	65	2.15	20
C083762		2.50	0.022	0.7	7.50	629	1380	3.7	5	2.18	<0.5	6	29	59	2.03	20
C083763		5.75	0.049	<0.5	7.90	2430	1430	3.1	5	2.36	<0.5	4	36	79	2.29	20

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
C083731		3.91	40	0.80	182	2	1.72	17	630	14	0.39	<5	7	534	20	0.29
C083751		3.93	40	0.81	188	3	1.55	14	600	13	0.47	6	7	478	30	0.27
C083752		4.01	40	0.84	153	3	1.48	16	590	14	0.34	<5	6	474	30	0.27
C083753		3.97	40	0.90	216	4	1.59	13	590	15	0.52	7	8	504	20	0.28
C083754		4.08	40	0.88	160	3	1.47	17	580	12	0.78	5	8	483	20	0.27
C083755		4.20	40	0.84	120	2	1.42	12	560	14	0.82	<5	7	460	20	0.26
C083756		0.03	<10	10.80	140	<1	0.02	<1	420	<2	<0.01	<5	<1	105	<20	<0.01
C083757		3.95	40	0.85	135	2	1.37	13	530	10	0.77	7	7	436	20	0.23
C083758		4.18	40	0.92	146	5	1.57	15	610	16	0.53	<5	8	505	20	0.30
C083759		3.90	40	0.80	174	1	1.39	18	660	17	0.56	10	7	400	20	0.30
C083760		3.76	40	0.82	161	8	1.62	19	620	18	0.46	6	7	511	20	0.30
C083761		3.99	40	0.73	189	3	1.75	16	600	19	0.35	<5	7	503	20	0.28
C083762		3.78	30	0.70	178	3	1.62	18	570	18	0.33	<5	6	468	20	0.27
C083763		3.97	40	0.80	166	6	1.65	17	640	19	0.46	<5	7	523	20	0.28

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 16-JUN-2007
Account: STRGOL

Project: Dublin Guch 1735

CERTIFICATE OF ANALYSIS TR07058521

Sample Description	Method Analyte Units LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
C083731		<10	<10	37	20	19
C083751		<10	<10	37	30	19
C083752		<10	<10	33	10	15
C083753		<10	<10	40	20	19
C083754		<10	<10	40	40	16
C083755		<10	<10	39	50	14
C083756		<10	<10	2	10	7
C083757		<10	<10	37	30	13
C083758		<10	<10	40	10	16
C083759		<10	10	37	10	17
C083760		<10	<10	35	20	17
C083761		<10	10	34	10	22
C083762		<10	10	33	10	21
C083763		<10	<10	35	10	16

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To: **STRATAGOLD CORPORATION**
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VANCOUVER BC V6E 3X2

Finalized Date: 15-JUN-2007
Account: STRGOL

CERTIFICATE TR07059118

Project: Dublin Guch 1735

P.O. No.:

This report is for 3 Pulp samples submitted to our lab in Terrace, BC, Canada on 12-JUN-2007.

The following have access to data associated with this certificate:

WILLIAM HAY TERRY TUCKER	JEFF SCULLY KRISTIAN WHITEHEAD	JIM SPARLING

SAMPLE PREPARATION

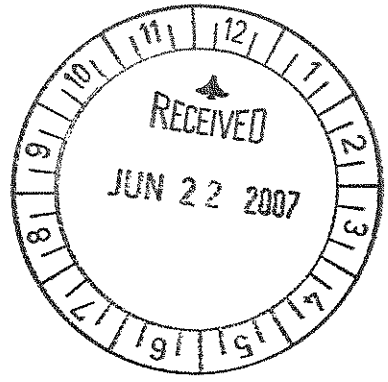
ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS

SQV (MAH) 1735

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2



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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 15-JUN-2007
Account: STRGOL

Project: Dublin Guch 1735

CERTIFICATE OF ANALYSIS TR07059118

Sample Description	Method / Analyte / Units / LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
C083695		0.24	1.13	0.23	0.011	9.75	977.1	0.23	0.23
C083697		0.07	0.21	0.07	0.004	19.02	911.0	0.06	0.07
C083700		0.30	0.19	0.30	0.004	21.16	810.9	0.29	0.31

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To: STRATAGOLD CORPORATION
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VANCOUVER BC V6E 3X2

Finalized Date: 1-JUL-2007
Account: STRGOL

CERTIFICATE TR07062907

Project: Dublin Gulch 1735

P.O. No.:

This report is for 290 Drill Core samples submitted to our lab in Terrace, BC, Canada on 19-JUN-2007.

The following have access to data associated with this certificate:

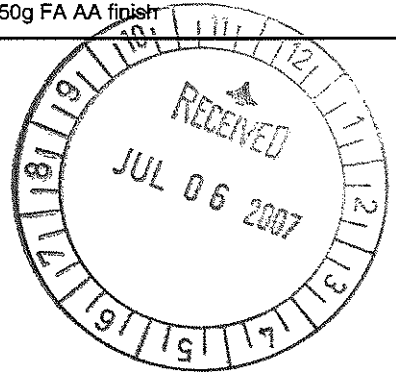
WILLIAM HAY	JIM SPARLING	KRISTIAN WHITEHEAD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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VANCOUVER BC V6E 3X2

Finalized Date: 1-JUL-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07062907

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
C083732		3.51	0.068	<0.5	7.78	2510	1690	3.2	<2	2.40	<0.5	7	38	42	2.50	20
C083733		2.14	0.098	<0.5	7.57	3360	1780	2.8	9	1.95	<0.5	5	30	49	2.61	20
C083734		2.33	0.077	<0.5	7.49	4030	1730	2.7	9	2.09	<0.5	8	32	30	2.52	20
C083735		1.94	0.039	<0.5	7.56	1250	1740	2.7	3	2.48	<0.5	7	30	49	2.61	20
C083736		1.65	<0.005	<0.5	0.09	10	10	<0.5	<2	20.2	<0.5	<1	1	<1	0.09	<10
C083737		2.13	0.040	<0.5	7.43	677	1590	3.2	3	2.06	<0.5	7	28	42	2.21	20
C083738		3.30	0.181	<0.5	8.12	2500	570	3.2	3	1.71	<0.5	9	30	36	2.36	20
C083739		4.62	0.024	<0.5	7.88	876	1650	3.3	<2	2.30	<0.5	7	33	46	2.53	20
C083740		4.61	0.067	<0.5	7.90	2090	1800	2.8	6	2.44	<0.5	5	37	41	2.74	20
C083741		2.30	0.086	<0.5	8.04	3080	1770	3.2	18	2.61	<0.5	7	37	35	2.73	20
C083742		2.50	0.116	<0.5	7.99	2940	1770	3.1	3	2.70	<0.5	8	39	35	2.82	20
C083743		5.43	0.058	<0.5	8.10	2090	1800	3.0	8	2.64	<0.5	8	37	47	2.83	20
C083744		5.13	0.083	<0.5	7.88	3680	1630	3.0	8	2.38	<0.5	7	34	31	2.58	20
C083745		4.52	0.062	<0.5	7.81	1540	2010	2.9	5	2.18	<0.5	17	34	45	2.54	20
C083746		4.55	0.051	<0.5	7.71	1330	1860	3.0	6	2.62	<0.5	10	34	40	2.50	20
C083747		5.89	0.051	<0.5	7.75	1100	1550	3.3	4	2.29	<0.5	7	36	35	2.50	20
C083748		4.32	0.033	<0.5	7.46	513	1460	2.8	5	2.62	<0.5	6	31	21	2.51	20
C083749		<0.02	0.027	<0.5	7.49	452	1480	2.9	<2	2.68	<0.5	5	28	19	2.38	20
C083750		0.10	0.435	2.7	9.23	6	1080	1.2	<2	1.49	<0.5	6	11	7640	3.13	20
C083764		5.61	0.122	<0.5	7.83	1820	1430	3.2	15	2.42	<0.5	7	36	99	2.29	20
C083765		5.91	0.046	<0.5	7.32	987	1350	3.0	7	2.31	<0.5	6	31	73	2.13	20
C083766		5.42	0.096	<0.5	7.78	4460	1550	3.0	12	1.99	<0.5	7	32	85	2.49	20
C083767		5.59	0.067	<0.5	8.16	1500	1520	3.3	15	2.57	<0.5	6	35	106	2.35	20
C083768		6.19	0.045	<0.5	7.89	3240	1490	3.3	6	2.50	<0.5	7	38	73	2.48	20
C083769		<0.02	0.045	<0.5	8.11	3400	1580	3.3	3	2.65	<0.5	5	39	69	2.52	20
C083770		0.11	1.400	<0.5	7.05	1260	720	6.0	2	0.01	<0.5	4	220	38	3.79	20
C083771		5.60	0.028	<0.5	8.11	1060	1610	3.3	<2	2.58	<0.5	6	36	101	2.27	20
C083772		5.41	0.031	<0.5	7.81	1490	1510	3.3	3	2.58	<0.5	6	34	93	2.35	20
C083773		6.75	0.113	<0.5	7.75	7520	1490	3.2	20	2.33	<0.5	9	33	85	2.49	20
C083774		6.54	0.059	<0.5	7.79	2770	1460	3.0	6	2.43	<0.5	7	34	50	2.34	20
C083775		7.77	0.061	<0.5	7.55	2240	1380	3.3	9	2.38	<0.5	7	33	85	2.15	20
C083776		1.56	<0.005	<0.5	0.13	<5	20	<0.5	<2	21.1	<0.5	<1	1	<1	0.12	<10
C083777		6.04	0.143	<0.5	7.96	2490	1510	3.3	16	2.50	<0.5	11	34	72	2.39	20
C083778		5.98	0.033	<0.5	7.92	783	1430	3.3	3	2.46	<0.5	6	33	82	2.34	20
C083779		6.31	0.064	<0.5	7.88	2450	1500	3.3	9	2.52	<0.5	6	37	83	2.35	20
C083780		5.95	0.180	<0.5	7.27	>10000	1370	3.0	16	2.11	<0.5	11	35	114	3.21	10
C083781		2.82	0.043	<0.5	7.60	722	1460	3.2	7	2.37	<0.5	9	35	69	2.37	20
C083782		2.81	0.029	<0.5	7.75	534	1500	3.3	5	2.40	<0.5	7	34	67	2.50	20
C083783		6.55	0.043	<0.5	7.37	1005	1340	3.1	8	2.30	<0.5	7	33	62	2.17	20
C083784		5.91	0.055	<0.5	7.57	1440	1470	3.2	6	2.29	<0.5	7	34	94	2.44	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 1-JUL-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07062907

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
C083732		3.72	30	0.78	174	<1	1.61	19	660	20	0.34	11	7	464	20	0.30
C083733		3.54	40	0.80	160	<1	1.46	14	640	16	0.45	9	7	403	20	0.27
C083734		3.67	40	0.85	219	2	1.51	16	660	21	0.29	10	7	406	20	0.29
C083735		3.48	40	0.90	299	<1	1.62	20	680	23	0.23	6	7	428	20	0.30
C083736		0.02	<10	11.40	155	<1	0.01	<1	500	<2	<0.01	<5	<1	104	<20	<0.01
C083737		3.89	30	0.83	235	1	1.52	16	570	23	0.18	<5	6	390	20	0.28
C083738		2.90	40	0.49	278	<1	0.32	18	680	11	0.76	7	7	145	20	0.30
C083739		3.62	30	0.80	216	1	1.71	19	640	22	0.27	<5	7	474	20	0.31
C083740		3.48	40	0.91	222	<1	1.66	19	710	18	0.30	6	8	474	20	0.33
C083741		3.81	40	0.83	191	<1	1.69	17	690	17	0.33	7	7	494	20	0.33
C083742		3.53	40	0.84	200	3	1.70	22	700	13	0.34	<5	7	498	20	0.33
C083743		3.55	40	0.85	200	<1	1.75	20	710	14	0.37	<5	7	509	20	0.31
C083744		3.53	30	0.81	173	1	1.75	18	650	15	0.34	8	7	481	20	0.29
C083745		3.76	40	0.84	159	2	1.40	17	670	16	0.26	10	7	392	30	0.29
C083746		3.63	40	0.80	200	11	1.54	18	650	17	0.26	<5	7	423	20	0.29
C083747		3.55	40	0.81	209	1	1.78	20	650	20	0.23	<5	7	486	20	0.31
C083748		3.13	30	0.79	249	<1	1.87	20	640	14	0.15	<5	7	470	20	0.29
C083749		3.10	30	0.78	241	<1	1.89	17	640	17	0.15	<5	7	466	20	0.28
C083750		3.67	10	1.14	473	2	3.45	9	1960	8	0.24	<5	9	704	<20	0.34
C083764		4.18	40	0.82	158	2	1.67	16	670	14	0.42	<5	7	504	30	0.30
C083765		3.74	30	0.81	170	2	1.57	15	610	18	0.36	<5	7	471	20	0.27
C083766		4.43	40	0.82	134	3	1.59	16	660	18	0.67	7	7	476	20	0.30
C083767		4.18	40	0.84	164	3	1.81	19	660	16	0.47	<5	7	546	20	0.31
C083768		4.01	40	0.81	189	1	1.76	19	640	15	0.48	<5	7	518	20	0.31
C083769		3.85	40	0.84	192	<1	1.80	16	670	16	0.49	<5	7	530	20	0.31
C083770		2.61	40	0.35	87	2	0.12	18	330	20	0.02	117	14	93	20	0.30
C083771		4.04	40	0.82	179	1	1.70	14	660	14	0.48	12	8	485	20	0.31
C083772		3.95	40	0.87	174	1	1.71	16	650	15	0.44	<5	7	507	30	0.30
C083773		3.89	40	0.78	138	3	1.66	15	620	15	0.67	<5	7	479	20	0.28
C083774		3.80	40	0.76	185	2	1.71	17	620	13	0.41	<5	6	496	20	0.28
C083775		4.09	30	0.71	156	8	1.63	17	600	12	0.47	<5	6	475	20	0.28
C083776		0.04	<10	11.65	148	<1	0.02	<1	520	<2	0.02	7	<1	108	<20	0.01
C083777		3.92	40	0.83	180	2	1.78	15	670	14	0.47	<5	7	511	20	0.31
C083778		3.91	40	0.83	181	3	1.81	19	640	15	0.42	<5	7	515	20	0.31
C083779		4.02	40	0.85	162	4	1.72	19	660	19	0.46	<5	7	500	30	0.31
C083780		4.36	40	0.72	129	8	1.39	17	590	17	1.08	9	6	443	20	0.28
C083781		3.65	30	0.79	188	5	1.72	22	660	29	0.37	<5	7	486	20	0.31
C083782		3.63	40	0.79	193	1	1.76	18	670	22	0.38	<5	7	498	20	0.31
C083783		3.56	30	0.73	172	2	1.64	16	600	20	0.32	<5	6	467	20	0.28
C083784		3.83	30	0.79	149	3	1.63	18	670	16	0.43	<5	7	477	20	0.30

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VANCOUVER BC V6E 3X2

Finalized Date: 1-JUL-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07062907

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
C083732		<10	10	38	<10	24
C083733		<10	<10	35	10	22
C083734		<10	<10	37	20	38
C083735		<10	10	37	10	46
C083736		<10	10	2	<10	5
C083737		<10	<10	33	<10	30
C083738		<10	<10	37	80	27
C083739		<10	<10	38	<10	29
C083740		<10	<10	41	10	31
C083741		<10	<10	41	10	26
C083742		<10	<10	42	<10	33
C083743		<10	<10	39	10	26
C083744		<10	<10	37	10	24
C083745		<10	<10	38	20	18
C083746		<10	<10	37	10	26
C083747		<10	<10	38	<10	28
C083748		<10	<10	35	10	34
C083749		<10	10	35	10	28
C083750		<10	<10	172	<10	58
C083764		<10	<10	40	10	15
C083765		<10	<10	34	10	15
C083766		<10	<10	38	20	13
C083767		<10	<10	39	30	15
C083768		<10	<10	38	20	17
C083769		<10	<10	38	10	17
C083770		<10	<10	94	10	46
C083771		<10	<10	41	10	22
C083772		<10	<10	39	<10	16
C083773		<10	<10	36	60	13
C083774		<10	<10	35	10	17
C083775		<10	<10	34	40	16
C083776		<10	10	2	<10	5
C083777		<10	<10	38	30	17
C083778		<10	<10	38	20	16
C083779		<10	<10	39	20	16
C083780		<10	<10	35	40	12
C083781		<10	<10	36	10	22
C083782		<10	10	37	10	18
C083783		<10	<10	34	20	17
C083784		<10	10	36	20	15

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 1-JUL-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07062907

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
C083785		5.67	0.063	<0.5	7.10	7780	1340	2.8	14	1.90	<0.5	9	33	95	2.42	20
C083786		5.47	0.083	<0.5	7.07	1075	1200	2.8	18	2.03	<0.5	8	33	97	2.30	20
C083787		6.24	0.017	<0.5	7.46	388	1170	3.3	4	2.21	<0.5	6	32	58	2.09	20
C083788		5.07	0.023	<0.5	7.56	822	1230	3.4	3	2.12	<0.5	7	31	63	2.29	20
C083789		<0.02	0.032	<0.5	7.67	832	1260	3.5	6	2.18	<0.5	6	31	66	2.21	20
C083790		0.09	2.89	<0.5	7.34	1985	710	12.6	<2	0.01	<0.5	1	143	101	3.37	20
C083791		4.10	0.054	<0.5	7.68	2210	1290	3.5	8	2.24	<0.5	8	30	83	2.35	20
C083792		6.03	0.028	<0.5	7.79	720	1370	3.7	3	2.25	<0.5	7	32	83	2.30	20
C083793		5.33	0.304	<0.5	7.23	6150	1290	3.0	55	2.13	<0.5	17	31	65	2.78	20
C083794		5.30	0.124	<0.5	7.37	3290	1460	2.8	13	2.22	<0.5	9	33	75	2.51	20
C083795		6.36	0.169	<0.5	7.60	3790	1420	3.0	23	2.00	<0.5	10	33	66	2.48	20
C083796		1.30	<0.005	<0.5	0.20	5	20	<0.5	<2	18.70	<0.5	2	2	2	0.16	<10
C083797		6.57	0.066	0.5	7.12	1065	1320	2.8	10	2.29	<0.5	8	27	107	2.40	20
C083798		1.83	0.018	<0.5	7.42	643	1440	2.7	11	2.00	<0.5	8	27	97	2.51	20
C083799		3.43	0.064	<0.5	7.43	2060	1350	2.8	6	2.38	<0.5	8	30	116	2.61	20
C083800		4.42	0.178	<0.5	7.48	8040	1330	2.6	28	2.08	<0.5	13	29	116	2.91	20
C083801		0.81	0.094	<0.5	6.92	3740	910	2.5	12	1.42	<0.5	6	17	62	1.60	20
C083802		0.98	0.268	<0.5	7.34	>10000	1200	2.5	17	1.88	<0.5	20	22	82	2.62	20
C083803		2.38	0.042	<0.5	7.81	1630	1430	3.0	7	2.05	<0.5	7	30	66	2.48	20
C083804		5.75	0.050	<0.5	7.81	1575	1360	3.5	9	2.31	<0.5	8	33	80	2.47	20
C083805		2.53	0.315	<0.5	7.82	5070	1330	3.5	106	2.01	<0.5	15	32	84	2.98	20
C083806		2.58	0.056	<0.5	7.59	1325	1270	3.5	7	2.08	<0.5	8	29	59	2.27	20
C083807		2.52	0.240	<0.5	7.45	7020	1270	3.2	32	1.85	<0.5	13	29	73	2.48	20
C083808		4.01	0.067	<0.5	7.73	2330	1290	3.7	9	2.23	<0.5	7	33	56	2.40	20
C083809		<0.02	0.066	<0.5	7.41	2240	1260	3.6	7	2.18	<0.5	7	30	54	2.33	20
C083810		0.09	0.899	2.4	7.42	8	440	0.7	2	1.77	0.9	21	99	2000	4.92	20
C083811		5.48	0.040	<0.5	7.52	1055	1320	3.6	8	2.20	<0.5	8	32	57	2.27	20
C083812		6.04	0.116	<0.5	7.36	2070	1340	3.3	15	2.19	<0.5	8	29	59	2.23	20
C083813		3.18	0.069	<0.5	7.50	3290	1290	3.3	9	2.12	<0.5	6	28	75	2.37	20
C083814		3.14	0.062	<0.5	7.49	2190	1270	3.5	9	1.89	<0.5	8	27	64	2.29	20
C083815		3.47	0.029	<0.5	7.36	2220	1190	3.6	5	2.10	<0.5	5	30	61	2.32	20
C083816		1.63	<0.005	<0.5	0.13	5	20	<0.5	<2	19.30	<0.5	2	2	2	0.12	<10
C083817		2.25	0.305	<0.5	6.19	>10000	1010	2.5	34	2.28	<0.5	23	22	47	4.14	20
C083818		1.83	0.049	<0.5	7.51	1170	1090	3.4	4	1.84	<0.5	6	24	74	2.16	20
C083819		5.88	0.080	<0.5	7.74	3730	1220	3.7	5	2.05	<0.5	8	30	60	2.57	20
C083820		5.87	0.044	<0.5	7.85	558	1220	3.7	4	2.10	<0.5	3	30	55	2.23	20
C083821		2.41	0.147	<0.5	7.59	2890	1210	3.6	12	2.07	<0.5	7	29	42	2.45	20
C083822		2.73	0.114	<0.5	7.56	1955	1240	3.7	7	2.11	<0.5	8	31	41	2.33	20
C083823		5.29	0.070	<0.5	7.34	2080	1340	3.3	10	1.88	<0.5	6	30	51	2.31	20
C083824		5.56	0.152	<0.5	7.37	4600	1330	3.0	17	1.38	<0.5	7	26	64	2.52	20

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Finalized Date: 1-JUL-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07062907

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
C083785		3.92	40	0.67	97	8	1.34	17	570	15	0.64	<5	6	408	20	0.27
C083786		4.04	30	0.65	156	29	1.47	12	580	15	0.45	<5	6	421	20	0.25
C083787		3.69	30	0.69	185	6	1.68	9	600	18	0.36	<5	6	460	20	0.26
C083788		3.76	30	0.75	183	2	1.68	9	610	18	0.38	<5	6	476	20	0.28
C083789		3.84	30	0.75	179	4	1.73	11	630	19	0.38	<5	6	489	20	0.28
C083790		2.99	40	0.36	67	2	0.09	7	330	29	0.02	147	14	136	20	0.25
C083791		3.98	30	0.69	146	8	1.73	9	600	20	0.42	<5	6	472	20	0.26
C083792		3.69	30	0.75	166	1	1.72	16	620	19	0.38	<5	6	493	20	0.29
C083793		3.43	30	0.72	173	1	1.63	14	600	17	0.55	<5	6	479	20	0.27
C083794		3.62	30	0.72	152	7	1.59	14	640	18	0.44	<5	6	501	20	0.28
C083795		4.00	30	0.75	155	5	1.56	15	640	16	0.41	7	6	455	20	0.29
C083796		0.06	<10	10.70	147	<1	0.01	<1	510	3	0.02	<5	<1	111	<20	0.01
C083797		3.70	30	0.75	165	2	1.64	13	630	16	0.44	<5	6	410	20	0.28
C083798		3.93	30	0.73	171	1	1.70	13	640	16	0.58	<5	6	413	20	0.28
C083799		4.04	30	0.78	174	<1	1.58	15	600	15	0.42	<5	6	397	20	0.29
C083800		4.54	30	0.74	140	3	1.49	13	600	16	0.81	7	6	398	20	0.27
C083801		5.95	20	0.26	95	<1	1.15	7	220	20	0.45	5	3	266	20	0.11
C083802		5.25	20	0.44	113	2	1.24	13	420	22	0.95	7	4	356	20	0.19
C083803		3.84	30	0.74	159	2	1.67	19	620	19	0.36	<5	6	473	20	0.27
C083804		3.75	30	0.77	147	1	1.70	10	650	15	0.42	<5	7	490	20	0.29
C083805		3.93	40	0.79	130	3	1.77	11	700	18	0.77	6	6	507	20	0.29
C083806		3.89	30	0.76	136	1	1.70	6	660	19	0.33	5	6	507	20	0.28
C083807		4.18	30	0.71	107	2	1.50	8	630	16	0.55	<5	5	463	20	0.26
C083808		3.84	30	0.73	164	1	1.68	11	640	20	0.35	<5	6	508	20	0.28
C083809		3.80	30	0.72	157	1	1.67	9	640	16	0.34	<5	5	498	20	0.28
C083810		1.64	10	1.25	417	2	3.05	50	660	17	0.59	<5	11	197	<20	0.29
C083811		3.91	30	0.69	180	2	1.68	10	620	18	0.30	<5	6	496	20	0.28
C083812		3.67	30	0.71	162	1	1.59	12	610	19	0.35	<5	6	471	20	0.27
C083813		3.92	30	0.67	137	1	1.65	12	590	19	0.44	<5	6	478	20	0.26
C083814		4.07	30	0.71	142	1	1.64	6	640	17	0.36	<5	6	476	20	0.28
C083815		3.80	30	0.69	158	1	1.67	10	630	20	0.31	<5	5	456	20	0.27
C083816		0.03	<10	11.10	161	<1	0.02	1	480	2	0.02	<5	<1	106	<20	0.01
C083817		3.27	30	0.64	154	5	1.05	4	530	14	1.67	19	4	356	20	0.22
C083818		4.01	30	0.73	128	2	1.33	7	600	17	0.35	<5	5	379	20	0.25
C083819		3.66	40	0.72	157	2	1.65	7	660	21	0.42	<5	6	487	20	0.27
C083820		3.60	40	0.75	144	2	1.67	7	660	15	0.26	<5	6	513	20	0.27
C083821		3.70	30	0.74	199	2	1.62	9	640	22	0.35	<5	6	491	20	0.27
C083822		3.79	30	0.75	200	3	1.67	8	650	21	0.29	5	6	504	20	0.27
C083823		3.75	30	0.72	141	2	1.55	9	630	17	0.32	<5	6	470	20	0.27
C083824		4.09	40	0.60	123	1	1.19	9	610	26	0.85	11	5	273	20	0.24

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CERTIFICATE OF ANALYSIS TR07062907

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
C083785		<10	10	33	170	12
C083786		<10	<10	32	130	15
C083787		<10	10	32	<10	17
C083788		<10	10	34	<10	17
C083789		<10	10	34	<10	17
C083790		<10	<10	98	10	17
C083791		<10	10	31	10	13
C083792		<10	10	34	<10	17
C083793		<10	<10	33	<10	17
C083794		<10	<10	34	<10	17
C083795		<10	<10	35	10	17
C083796		<10	10	5	<10	7
C083797		<10	10	34	10	16
C083798		<10	10	35	10	19
C083799		<10	10	35	10	16
C083800		<10	<10	32	20	13
C083801		<10	20	14	10	7
C083802		<10	10	23	10	9
C083803		<10	10	34	10	19
C083804		<10	10	36	<10	16
C083805		<10	10	35	10	14
C083806		<10	10	34	<10	15
C083807		<10	10	32	10	12
C083808		<10	10	34	<10	18
C083809		<10	10	34	10	17
C083810		<10	10	87	<10	206
C083811		<10	10	33	10	19
C083812		<10	10	32	10	17
C083813		<10	10	31	<10	13
C083814		<10	10	32	<10	15
C083815		<10	10	32	10	16
C083816		<10	<10	4	<10	7
C083817		<10	10	26	20	13
C083818		<10	10	29	20	13
C083819		<10	10	31	<10	16
C083820		<10	10	32	<10	16
C083821		<10	10	31	10	21
C083822		<10	10	32	<10	21
C083823		<10	10	31	<10	15
C083824		10	<10	30	20	18

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CERTIFICATE OF ANALYSIS TR07062907

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
C083825		4.56	0.057	<0.5	7.73	2050	1830	3.2	6	1.68	<0.5	9	34	83	2.64	20
C083826		4.26	0.077	<0.5	7.30	2980	1430	3.0	7	2.06	<0.5	8	39	87	2.59	20
C083827		2.11	0.068	<0.5	8.02	4270	1560	3.2	9	2.31	<0.5	8	42	79	2.82	20
C083828		3.05	0.048	<0.5	7.86	676	1590	3.0	5	2.14	<0.5	7	33	143	2.78	20
C083829		<0.02	0.047	<0.5	8.02	732	1620	3.0	7	2.17	<0.5	5	34	141	2.79	20
C083830		0.11	2.99	<0.5	6.80	9	2000	3.2	<2	4.55	<0.5	24	142	99	4.90	20
C083831		3.41	0.596	<0.5	7.47	3940	1510	2.9	116	1.86	<0.5	18	32	73	2.64	20
C083832		5.61	0.122	<0.5	7.15	1990	1390	2.6	10	1.86	<0.5	8	32	60	2.43	20
C083833		3.65	0.046	<0.5	7.62	1535	1560	2.9	3	2.06	<0.5	8	31	56	2.60	20
C083834		2.70	0.029	<0.5	7.52	770	1590	3.1	5	2.40	<0.5	6	28	88	2.64	20
C083835		3.63	0.076	<0.5	7.50	5230	1560	2.8	10	2.05	<0.5	7	32	77	2.70	20
C083836		1.17	<0.005	<0.5	0.15	18	20	<0.5	<2	19.00	<0.5	<1	2	2	0.13	<10
C083837		3.57	0.205	<0.5	7.60	3870	1520	2.9	25	2.32	<0.5	9	37	96	2.83	20
C083838		2.56	0.124	<0.5	7.63	2130	1570	3.1	13	2.18	<0.5	10	32	76	2.65	20
C083839		3.66	0.131	<0.5	7.69	3110	1490	2.9	9	2.12	<0.5	7	32	66	2.71	20
C083840		2.73	0.045	<0.5	7.77	603	1560	3.3	5	1.90	<0.5	7	32	45	2.59	20
C083841		3.37	0.020	<0.5	7.74	359	1380	3.1	3	2.77	<0.5	5	26	42	2.46	20
C083842		3.62	0.011	<0.5	7.32	139	1510	2.9	2	2.27	<0.5	7	31	31	2.50	10
C083843		3.64	0.042	<0.5	7.58	3300	1480	2.8	5	2.23	<0.5	9	31	47	2.54	20
C083844		4.75	0.026	<0.5	7.78	942	1570	3.1	2	2.26	<0.5	8	32	26	2.46	20
C083845		3.28	0.080	<0.5	7.34	737	1350	2.8	5	2.50	<0.5	7	28	54	2.46	20
C083846		3.95	0.172	<0.5	7.33	3340	1350	2.9	41	2.41	<0.5	9	27	57	2.51	20
C083847		5.32	0.060	<0.5	7.80	2070	1590	3.3	6	1.08	<0.5	13	30	59	2.45	20
C083848		5.27	0.046	<0.5	7.80	1690	1550	3.2	6	1.77	<0.5	8	31	54	2.72	10
C083849		<0.02	0.043	<0.5	7.81	1935	1560	3.2	3	1.86	<0.5	8	32	54	2.65	20
C083850		0.08	0.090	<0.5	6.86	113	560	2.6	<2	0.49	<0.5	59	1150	389	8.16	10
C083851		4.07	0.048	<0.5	7.54	1485	1290	3.0	2	2.09	<0.5	8	28	36	2.74	20
C083852		5.15	0.073	<0.5	7.60	1760	870	2.9	3	1.96	<0.5	7	29	50	2.49	20
C083853		4.03	0.743	2.1	7.61	1880	330	2.7	2	1.34	<0.5	9	36	85	2.85	20
C083854		4.70	0.073	<0.5	7.77	2540	420	3.1	3	1.62	<0.5	9	36	58	2.75	20
C083855		2.87	0.060	<0.5	7.83	1265	1620	3.0	9	2.03	<0.5	6	39	43	2.70	20
C083856		1.37	<0.005	<0.5	0.11	9	10	<0.5	<2	19.50	<0.5	1	4	2	0.11	<10
C083857		3.62	0.106	<0.5	7.74	2450	1640	2.9	6	2.13	<0.5	8	38	29	2.80	10
C083858		5.45	0.071	<0.5	7.50	1350	1630	2.9	5	2.03	<0.5	8	39	30	2.77	10
C083859		4.88	0.064	<0.5	7.67	2140	1590	2.9	4	2.02	<0.5	7	37	34	2.50	20
C083860		3.19	0.112	<0.5	8.07	4100	1690	3.0	12	2.22	<0.5	9	39	35	3.03	20
C083861		2.10	0.036	<0.5	7.58	707	1580	2.9	4	2.46	<0.5	8	38	40	2.64	20
C083862		2.24	0.022	<0.5	7.05	367	1470	2.8	<2	2.51	<0.5	6	35	41	2.56	20
C083863		3.44	0.039	<0.5	8.08	1545	1600	3.0	9	2.25	<0.5	8	38	48	2.62	20
C083864		1.84	0.090	<0.5	7.83	5400	1590	3.0	7	2.35	<0.5	8	42	43	3.09	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 1-JUL-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07062907

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
C083825		3.93	40	0.75	142	2	1.43	15	630	27	0.52	12	6	385	20	0.27
C083826		3.51	30	0.72	137	1	1.42	17	580	18	0.56	<5	6	416	20	0.27
C083827		3.68	40	0.79	146	1	1.62	18	640	17	0.53	5	7	476	20	0.29
C083828		3.93	40	0.79	130	1	1.56	20	650	15	0.62	<5	7	460	20	0.30
C083829		3.94	40	0.81	128	1	1.59	20	670	18	0.61	<5	7	468	20	0.31
C083830		3.15	50	2.72	1005	12	2.19	64	2270	31	0.29	<5	16	1530	20	0.36
C083831		3.69	40	0.73	140	1	1.45	19	600	21	0.47	<5	6	408	20	0.28
C083832		3.38	30	0.68	139	1	1.40	21	560	16	0.37	<5	6	410	20	0.26
C083833		3.36	40	0.77	155	2	1.54	18	610	18	0.33	<5	7	448	20	0.29
C083834		3.61	30	0.84	152	1	1.26	21	640	17	0.42	<5	7	416	20	0.29
C083835		3.51	40	0.75	121	2	1.47	22	600	12	0.56	6	6	429	20	0.28
C083836		0.03	<10	10.95	141	<1	0.01	<1	450	2	0.03	<5	<1	100	<20	0.01
C083837		3.72	40	0.82	138	1	1.46	24	620	15	0.64	<5	7	430	20	0.29
C083838		3.43	40	0.81	140	2	1.54	20	640	17	0.43	<5	7	444	20	0.30
C083839		3.61	40	0.73	170	1	1.44	18	640	17	0.52	8	7	384	20	0.27
C083840		3.72	40	0.77	192	1	1.54	22	610	18	0.26	12	6	400	20	0.29
C083841		3.50	40	0.65	213	1	1.32	15	590	14	0.43	6	6	364	20	0.26
C083842		3.31	30	0.73	223	1	1.50	19	600	16	0.23	6	6	416	20	0.29
C083843		3.69	30	0.65	177	1	1.38	20	600	16	0.40	6	6	399	20	0.27
C083844		3.50	40	0.74	240	1	1.61	20	630	18	0.23	<5	7	459	20	0.30
C083845		3.36	30	0.70	233	1	1.21	19	640	20	0.43	9	6	354	20	0.28
C083846		3.62	30	0.65	202	1	1.12	19	520	39	0.49	16	6	348	20	0.24
C083847		3.91	40	0.90	148	2	1.01	19	620	23	0.30	14	7	275	20	0.30
C083848		3.46	40	0.82	198	2	1.32	18	630	21	0.28	13	7	339	20	0.29
C083849		3.63	30	0.85	201	1	1.30	22	630	19	0.29	14	7	338	20	0.30
C083850		2.07	40	0.55	367	8	0.12	476	350	147	0.02	11	15	48	<20	0.23
C083851		3.35	40	0.75	238	1	0.97	19	610	16	0.29	11	7	303	20	0.28
C083852		3.16	30	0.45	225	1	0.55	17	600	17	0.81	14	6	196	20	0.26
C083853		2.80	30	0.25	210	6	0.03	22	570	37	1.77	26	6	58	20	0.26
C083854		3.06	40	0.37	264	1	0.07	19	650	14	1.01	13	7	94	20	0.29
C083855		3.60	30	0.73	213	2	1.48	16	620	23	0.28	14	6	428	20	0.28
C083856		0.03	<10	10.85	154	<1	0.01	<1	510	3	0.01	<5	<1	106	<20	<0.01
C083857		3.48	30	0.78	234	1	1.49	19	630	20	0.26	19	7	415	20	0.29
C083858		3.41	30	0.78	225	1	1.55	18	640	17	0.20	<5	7	423	20	0.30
C083859		3.38	30	0.78	179	2	1.54	21	650	16	0.26	<5	7	446	20	0.30
C083860		3.51	30	0.81	198	1	1.69	23	680	19	0.38	5	7	484	20	0.30
C083861		3.27	30	0.79	234	1	1.59	22	630	16	0.25	<5	7	460	20	0.29
C083862		3.11	30	0.74	237	3	1.51	18	600	18	0.23	5	6	429	20	0.28
C083863		3.50	40	0.76	189	1	1.62	18	640	24	0.34	<5	7	471	30	0.29
C083864		3.35	40	0.79	218	1	1.58	18	650	19	0.47	8	7	465	20	0.31

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Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07062907

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
C083825		<10	10	35	20	16
C083826		<10	10	35	10	17
C083827		<10	10	37	<10	16
C083828		<10	10	37	10	15
C083829		<10	10	37	<10	15
C083830		<10	<10	159	10	97
C083831		<10	<10	33	10	16
C083832		<10	<10	31	10	16
C083833		<10	10	35	10	20
C083834		<10	<10	35	10	17
C083835		<10	<10	34	10	14
C083836		<10	20	4	<10	7
C083837		10	10	38	10	16
C083838		<10	10	35	10	16
C083839		<10	<10	34	10	16
C083840		<10	10	36	10	22
C083841		<10	<10	33	<10	18
C083842		<10	<10	35	<10	23
C083843		<10	10	33	<10	18
C083844		<10	10	35	10	29
C083845		<10	10	34	10	21
C083846		<10	<10	29	10	15
C083847		<10	10	37	20	19
C083848		<10	10	34	10	18
C083849		<10	10	36	10	19
C083850		<10	<10	86	20	608
C083851		<10	<10	34	10	23
C083852		<10	<10	33	20	22
C083853		<10	<10	35	30	30
C083854		<10	<10	37	20	19
C083855		<10	10	34	10	25
C083856		<10	10	4	<10	7
C083857		<10	10	36	10	27
C083858		10	10	37	10	26
C083859		<10	10	36	10	24
C083860		<10	<10	37	<10	23
C083861		<10	<10	36	10	24
C083862		<10	10	34	10	22
C083863		<10	10	35	10	25
C083864		<10	20	39	20	27

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VANCOUVER BC V6E 3X2

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Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07062907

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
C083865		4.17	0.046	<0.5	7.57	1660	1600	2.8	3	1.79	<0.5	9	39	41	2.76	10
C083866		2.06	0.012	<0.5	8.02	87	640	3.8	2	1.89	<0.5	8	38	15	3.33	20
C083867		4.57	0.464	0.6	7.30	>10000	210	2.5	25	2.07	<0.5	10	33	38	3.10	20
C083868		2.01	0.158	0.6	7.68	784	200	2.7	5	0.93	<0.5	7	35	56	2.38	20
C083869		<0.02	0.168	0.8	7.72	875	190	2.7	3	0.97	<0.5	7	35	59	2.51	20
C083870		0.08	0.426	2.1	8.85	<5	1040	1.1	<2	1.41	<0.5	8	14	7190	3.19	20
C083871		4.07	0.124	<0.5	7.25	3210	280	3.1	6	2.42	<0.5	9	36	58	2.48	20
C083872		2.63	0.042	<0.5	7.71	730	690	3.0	2	2.44	<0.5	7	34	44	2.26	20
C083873		3.57	0.132	<0.5	7.70	2640	1680	2.8	16	1.75	<0.5	6	39	54	2.65	20
C083874		4.05	0.137	<0.5	7.62	3760	1530	2.8	12	1.91	<0.5	8	38	57	3.04	20
C083875		2.38	0.026	<0.5	7.97	803	1610	3.0	<2	2.31	<0.5	6	38	37	2.58	20
C083876		1.27	<0.005	<0.5	0.16	<5	10	<0.5	<2	19.40	<0.5	1	9	3	0.15	<10
C083877		5.41	0.054	<0.5	7.98	1055	1630	3.0	4	2.32	<0.5	6	38	48	2.53	20
C083878		5.33	0.183	1.1	7.69	4080	1310	2.7	11	1.82	0.6	7	37	113	3.36	20
C083879		5.69	0.085	<0.5	7.57	1090	1500	2.9	7	2.23	<0.5	7	33	57	2.58	20
C083880		5.82	0.070	<0.5	7.44	1320	1480	2.8	7	2.17	<0.5	6	35	60	2.50	20
C083881		1.07	0.083	<0.5	7.21	2160	1260	2.7	8	2.28	<0.5	6	35	56	2.73	20
C083882		0.94	0.104	<0.5	7.53	2090	1330	2.7	6	2.24	<0.5	6	34	52	2.85	20
C083883		3.08	0.078	<0.5	6.86	2350	1520	2.1	4	1.64	<0.5	8	32	45	2.64	20
C083884		4.49	0.145	3.0	7.97	5000	740	3.0	4	1.83	8.4	8	36	84	3.94	20
C083885		4.79	0.106	5.5	7.47	2050	1020	2.9	18	2.82	7.2	6	34	59	2.75	20
C083886		2.71	0.096	<0.5	7.86	1185	1650	2.9	6	2.39	<0.5	8	35	58	2.70	20
C083887		3.39	0.103	1.0	7.65	3180	1110	2.9	4	1.92	0.5	8	33	80	3.72	20
C083888		3.50	0.038	<0.5	7.41	1205	1560	2.8	2	2.19	<0.5	8	34	36	2.69	20
C083889		<0.02	0.035	<0.5	7.68	1300	1660	3.2	4	2.31	<0.5	7	35	38	2.75	20
C083890		0.09	2.82	<0.5	7.44	2070	750	12.4	<2	0.01	<0.5	<1	153	104	3.50	20
C083891		6.71	0.080	<0.5	7.52	1510	1480	3.2	4	2.40	<0.5	5	34	40	2.70	20
C083892		5.05	0.118	1.4	7.60	1030	960	3.2	<2	1.99	1.0	5	32	92	3.89	20
C083893		6.22	0.058	1.7	7.54	1350	760	2.9	<2	1.68	2.9	3	27	74	3.42	20
C083894		3.62	0.220	3.4	7.93	1490	850	3.3	22	2.00	7.1	6	31	66	3.46	20
C083895		5.44	0.089	0.8	7.95	2370	1280	3.2	8	2.36	<0.5	8	34	57	3.45	20
C083896		1.56	<0.005	<0.5	0.13	<5	10	<0.5	<2	18.95	<0.5	1	3	4	0.14	<10
C083897		5.94	0.145	<0.5	7.79	3520	1630	3.1	6	2.20	<0.5	7	42	70	3.06	20
C083898		6.35	0.047	<0.5	7.89	771	1590	3.1	<2	2.03	<0.5	8	37	45	2.75	20
C083899		5.12	0.125	<0.5	7.68	3520	1570	3.2	4	2.16	<0.5	8	40	47	2.82	20
C083900		6.15	0.128	<0.5	7.90	2820	1660	3.3	8	2.41	<0.5	9	47	35	2.88	20
C083901		2.63	0.035	<0.5	7.86	1660	1650	3.3	3	2.49	<0.5	9	38	37	2.88	20
C083902		2.55	0.053	<0.5	8.06	1820	1640	3.4	3	2.80	<0.5	8	40	45	2.83	20
C083903		6.51	0.052	<0.5	7.77	1360	1490	3.3	2	2.32	<0.5	7	40	55	2.91	20
C083904		3.08	0.021	<0.5	7.95	812	1550	3.5	3	2.26	<0.5	7	41	71	2.59	20

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
C083865		3.41	30	0.69	226	2	1.38	20	650	23	0.28	6	6	385	20	0.29
C083866		3.19	40	0.53	415	1	0.23	22	700	21	0.35	8	7	159	20	0.31
C083867		2.50	30	0.28	399	1	0.03	22	560	22	1.16	17	6	94	20	0.27
C083868		2.62	40	0.33	191	1	0.03	23	600	15	1.00	8	6	71	20	0.29
C083869		2.57	40	0.32	206	1	0.03	19	600	16	1.04	10	6	71	20	0.29
C083870		3.47	10	1.07	463	3	3.25	8	1920	8	0.23	<5	9	648	<20	0.32
C083871		2.75	20	0.34	414	1	0.04	21	660	26	0.94	8	6	145	20	0.29
C083872		3.21	30	0.49	357	1	0.38	23	660	20	0.39	<5	6	228	20	0.28
C083873		3.70	40	0.77	155	<1	1.59	19	650	24	0.39	5	6	414	20	0.29
C083874		3.47	30	0.77	160	1	1.50	18	670	21	0.64	9	7	388	20	0.28
C083875		3.44	30	0.79	194	1	1.64	21	670	16	0.27	<5	7	466	20	0.31
C083876		0.03	<10	10.95	198	<1	0.01	<1	580	4	0.01	<5	<1	112	<20	0.01
C083877		3.38	40	0.80	179	1	1.64	23	690	14	0.33	<5	7	476	20	0.29
C083878		3.58	30	0.63	273	2	1.01	20	660	71	0.91	18	7	252	20	0.26
C083879		3.32	30	0.75	224	1	1.43	20	650	26	0.41	7	6	417	20	0.29
C083880		3.17	30	0.76	208	1	1.42	19	650	19	0.37	7	7	407	20	0.28
C083881		3.19	30	0.64	357	2	0.97	18	630	31	0.68	19	6	286	20	0.28
C083882		3.28	30	0.73	373	1	0.98	16	670	30	0.50	23	7	291	20	0.28
C083883		3.35	30	0.93	549	1	0.95	17	600	29	0.34	20	6	264	20	0.28
C083884		3.34	50	0.59	891	2	0.04	19	690	587	1.37	38	7	58	20	0.27
C083885		3.18	30	0.56	1085	1	0.39	22	640	535	0.43	33	7	164	20	0.28
C083886		3.27	40	0.82	295	1	1.48	21	680	29	0.35	8	7	445	20	0.30
C083887		3.33	40	0.65	399	1	0.47	19	650	73	1.23	25	7	165	20	0.26
C083888		3.21	30	0.78	292	1	1.33	20	650	27	0.21	11	6	393	20	0.29
C083889		3.57	40	0.88	309	1	1.43	23	660	24	0.23	9	7	431	20	0.31
C083890		3.03	50	0.39	70	1	0.09	8	330	27	0.02	165	15	145	20	0.25
C083891		3.55	40	0.73	411	<1	1.24	19	630	43	0.29	9	7	360	30	0.28
C083892		3.43	40	0.68	498	1	0.35	22	610	160	1.35	14	7	127	20	0.24
C083893		3.16	40	0.53	464	<1	0.05	14	570	202	1.38	19	7	58	20	0.20
C083894		3.63	40	0.72	669	<1	0.18	18	630	367	0.73	25	8	102	30	0.26
C083895		3.89	40	0.66	532	<1	0.66	22	660	105	0.73	22	7	211	20	0.28
C083896		0.03	<10	11.50	148	<1	0.02	<1	500	<2	<0.01	<5	<1	111	<20	0.01
C083897		3.46	40	0.88	226	1	1.58	19	640	17	0.46	<5	8	464	20	0.29
C083898		3.40	40	0.89	212	<1	1.61	22	630	18	0.29	<5	7	467	30	0.29
C083899		3.59	40	0.84	209	1	1.72	22	640	16	0.40	<5	7	499	30	0.29
C083900		3.70	40	0.89	245	<1	1.80	24	680	21	0.31	<5	7	529	20	0.33
C083901		3.83	30	0.85	255	1	1.87	20	650	19	0.24	<5	7	514	20	0.32
C083902		3.99	40	0.86	252	<1	1.94	27	670	13	0.30	<5	7	546	20	0.32
C083903		3.46	30	0.89	234	<1	1.99	21	660	14	0.33	<5	8	499	20	0.31
C083904		3.56	30	0.90	188	1	1.92	20	640	17	0.32	<5	7	525	20	0.31

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 1-JUL-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07062907

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
C083865		<10	10	35	30	28
C083866		<10	<10	38	20	37
C083867		<10	<10	34	80	19
C083868		<10	<10	35	80	31
C083869		<10	<10	35	80	33
C083870		<10	10	165	<10	62
C083871		<10	<10	36	60	25
C083872		<10	10	35	40	25
C083873		<10	10	36	10	25
C083874		<10	10	37	10	73
C083875		<10	<10	38	<10	26
C083876		<10	10	4	<10	8
C083877		<10	<10	36	<10	22
C083878		<10	<10	35	20	154
C083879		<10	10	35	<10	35
C083880		<10	<10	36	<10	25
C083881		<10	10	35	<10	67
C083882		<10	<10	36	<10	44
C083883		<10	<10	35	10	102
C083884		<10	<10	38	20	1455
C083885		<10	10	37	10	1145
C083886		<10	10	37	<10	36
C083887		<10	<10	34	10	158
C083888		<10	10	36	<10	39
C083889		<10	<10	38	10	45
C083890		<10	<10	102	20	18
C083891		<10	10	36	<10	83
C083892		<10	<10	34	10	216
C083893		<10	<10	30	20	469
C083894		<10	<10	36	10	1170
C083895		<10	<10	38	10	70
C083896		<10	<10	3	<10	9
C083897		<10	<10	36	<10	25
C083898		<10	<10	36	<10	29
C083899		<10	10	35	10	27
C083900		<10	<10	39	10	35
C083901		<10	<10	39	10	33
C083902		<10	10	38	<10	32
C083903		<10	<10	39	<10	28
C083904		<10	10	37	10	25

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Finalized Date: 1-JUL-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07062907

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
C083905		1.82	0.031	<0.5	7.84	1360	1620	3.3	2	2.21	<0.5	10	40	84	2.81	20
C083906		2.44	0.031	<0.5	7.77	575	1640	3.3	<2	2.21	<0.5	6	34	56	2.60	20
C083907		4.57	0.138	<0.5	7.99	4800	1650	3.3	11	1.92	<0.5	8	36	60	2.95	20
C083908		5.59	0.021	<0.5	7.78	777	1590	3.2	<2	2.17	<0.5	9	38	40	2.53	20
C083909		<0.02	0.027	<0.5	7.88	799	1590	3.1	<2	2.16	<0.5	9	36	42	2.71	20
C083910		0.10	2.72	<0.5	7.67	2110	770	12.5	<2	0.02	<0.5	<1	158	105	3.62	20
C083911		5.21	0.079	<0.5	7.77	3140	1670	3.1	13	2.41	<0.5	13	41	27	2.78	20
C083912		6.25	0.070	<0.5	7.51	847	1520	3.1	5	2.34	<0.5	7	44	26	2.73	20
C083913		4.85	0.065	<0.5	7.76	3410	1640	3.1	<2	2.16	<0.5	7	44	27	2.78	20
C083914		6.05	0.090	<0.5	7.64	1820	1550	3.1	12	2.28	<0.5	7	39	23	2.62	20
C083915		5.79	0.057	<0.5	7.52	1160	1550	3.2	7	2.24	<0.5	8	46	38	2.68	20
C083916		1.65	<0.005	<0.5	0.11	16	20	<0.5	<2	19.80	<0.5	2	2	2	0.09	<10
C083917		2.39	0.060	<0.5	7.67	707	1510	3.2	5	2.30	<0.5	8	39	53	2.75	20
C083918		4.23	0.046	<0.5	7.99	216	1550	3.2	37	2.43	<0.5	6	42	35	2.69	20
C083919		6.45	0.536	<0.5	7.69	2020	1620	3.2	34	2.42	<0.5	8	44	45	2.84	20
C083920		5.83	0.049	<0.5	7.54	1620	1540	3.1	5	2.34	<0.5	8	42	40	2.62	20
C083921		1.77	0.009	<0.5	7.83	127	1540	3.3	<2	2.48	<0.5	7	40	23	2.48	20
C083922		3.88	0.030	<0.5	7.77	1070	1550	3.2	<2	2.31	<0.5	8	45	31	2.60	20
C083923		5.20	0.213	<0.5	7.46	1980	1570	3.0	18	2.22	<0.5	8	40	35	2.59	20
C083924		5.05	0.055	<0.5	7.53	592	1570	3.0	8	2.36	<0.5	6	48	31	2.52	20
C083925		2.81	0.064	<0.5	7.92	1150	1470	3.1	6	2.20	<0.5	7	39	42	2.65	20
C083926		5.86	0.059	<0.5	8.27	950	1580	3.5	6	2.44	<0.5	8	42	54	2.64	20
C083927		4.47	0.040	<0.5	7.87	1340	1570	3.5	19	2.46	<0.5	8	39	41	2.67	20
C083928		5.05	0.066	<0.5	7.99	1510	1580	3.3	5	2.28	<0.5	7	40	38	2.60	20
C083929		<0.02	0.060	<0.5	7.89	1530	1600	3.2	2	2.29	<0.5	9	40	36	2.66	20
C083930		0.11	4.34	9.6	7.97	6	500	0.9	<2	2.86	1.3	16	21	119	4.40	10
C083931		2.24	0.098	<0.5	7.95	1820	1670	3.7	12	2.57	<0.5	8	41	50	2.71	20
C083932		2.75	0.079	<0.5	7.80	4740	1610	3.1	7	2.74	<0.5	8	42	43	2.88	20
C083933		5.51	0.069	<0.5	7.98	1180	1540	3.1	3	2.41	<0.5	5	37	26	2.39	20
C083934		6.25	0.050	<0.5	7.79	2200	1650	3.1	3	2.46	<0.5	7	43	17	2.70	20
C083935		4.04	0.040	<0.5	7.55	1530	1610	3.1	2	2.50	<0.5	6	38	23	2.63	20
C083936		1.38	<0.005	<0.5	0.18	<5	30	<0.5	<2	19.45	<0.5	2	6	2	0.15	<10
C083937		4.21	0.118	<0.5	7.92	2160	1810	3.2	27	2.22	<0.5	8	40	38	2.94	20
C083938		5.35	0.080	<0.5	7.70	1350	1670	3.2	3	2.07	<0.5	8	39	44	2.70	20
C083939		6.16	0.111	<0.5	7.95	2740	1630	3.1	10	2.05	<0.5	7	38	52	2.90	20
C083940		2.64	0.123	<0.5	7.96	2020	1720	3.1	23	1.95	<0.5	7	41	48	3.06	20
C083941		1.22	0.017	<0.5	7.49	491	1520	3.2	<2	2.57	<0.5	7	34	60	2.68	20
C083942		0.95	0.019	<0.5	7.71	840	1510	3.4	<2	3.19	<0.5	6	34	61	2.67	20
C083943		5.79	0.050	<0.5	7.97	2310	1510	3.0	4	2.26	<0.5	7	37	42	2.57	20
C083944		3.04	0.087	<0.5	7.62	3880	1500	3.1	3	2.27	<0.5	7	37	36	2.50	20

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Finalized Date: 1-JUL-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07062907

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01
C083905		3.43	40	0.85	186	<1	1.89	21	660	14	0.46	<5	7	572	30	0.31
C083906		3.40	40	0.84	184	1	1.86	18	640	11	0.31	<5	7	548	30	0.30
C083907		3.66	40	0.86	160	<1	1.98	19	650	17	0.62	<5	7	521	30	0.31
C083908		3.59	30	0.83	212	<1	2.01	23	640	18	0.27	<5	7	503	20	0.31
C083909		3.41	30	0.83	227	<1	2.05	19	650	17	0.25	<5	7	507	20	0.30
C083910		3.05	50	0.40	72	2	0.10	6	350	27	0.02	168	15	152	20	0.26
C083911		3.60	40	0.84	212	1	1.70	23	650	18	0.26	<5	7	495	30	0.31
C083912		3.33	30	0.78	252	<1	1.73	20	620	26	0.17	<5	7	489	20	0.29
C083913		3.57	40	0.82	227	<1	1.78	18	650	28	0.29	<5	7	494	20	0.30
C083914		3.43	30	0.77	277	<1	1.75	20	610	33	0.17	<5	7	479	20	0.29
C083915		3.56	30	0.79	235	<1	1.74	22	630	26	0.22	<5	7	488	20	0.30
C083916		0.03	<10	11.40	155	<1	0.02	<1	500	<2	<0.01	5	<1	116	<20	<0.01
C083917		3.36	30	0.82	209	1	1.75	23	600	20	0.29	<5	7	498	20	0.29
C083918		3.24	40	0.84	226	<1	1.77	19	620	21	0.24	<5	7	498	30	0.30
C083919		3.49	40	0.83	217	<1	1.73	19	660	20	0.32	24	7	512	20	0.31
C083920		3.31	30	0.82	219	<1	1.76	22	640	14	0.29	<5	7	513	20	0.30
C083921		3.45	40	0.82	294	<1	1.89	20	650	18	0.16	<5	7	540	20	0.30
C083922		3.46	40	0.83	248	<1	1.81	21	640	18	0.24	<5	7	523	20	0.30
C083923		3.36	30	0.80	189	1	1.72	19	640	22	0.29	<5	7	479	20	0.29
C083924		3.23	30	0.79	205	<1	1.71	20	630	22	0.21	<5	7	490	20	0.28
C083925		3.37	30	0.79	219	<1	1.70	20	650	27	0.29	5	7	397	20	0.27
C083926		3.61	40	0.89	202	1	1.89	24	670	21	0.31	<5	8	553	30	0.32
C083927		3.62	40	0.84	219	<1	1.82	17	640	21	0.27	<5	7	538	30	0.31
C083928		3.69	40	0.84	198	1	1.83	17	660	20	0.26	<5	7	553	30	0.31
C083929		3.52	40	0.83	202	1	1.78	20	650	22	0.25	<5	7	539	30	0.30
C083930		2.03	10	1.41	999	12	1.69	8	960	27	0.70	<5	18	423	<20	0.35
C083931		3.99	40	0.86	205	<1	1.83	13	660	28	0.31	<5	7	577	30	0.33
C083932		3.62	40	0.88	196	<1	1.76	16	660	22	0.43	<5	7	576	20	0.31
C083933		3.32	40	0.84	214	<1	1.86	16	640	24	0.19	<5	7	571	30	0.29
C083934		3.41	40	0.83	276	<1	1.76	14	650	30	0.18	<5	7	540	30	0.30
C083935		3.35	40	0.81	231	<1	1.74	16	620	18	0.17	<5	7	492	30	0.29
C083936		0.05	<10	11.50	170	<1	0.02	<1	460	<2	0.01	<5	1	107	<20	0.01
C083937		3.45	40	0.90	192	<1	1.78	16	670	27	0.41	<5	7	513	30	0.30
C083938		3.70	40	0.86	188	<1	1.76	21	660	14	0.27	<5	7	490	20	0.31
C083939		3.64	40	0.83	174	<1	1.63	21	680	18	0.47	<5	7	437	30	0.29
C083940		3.56	40	0.87	189	<1	1.74	23	670	40	0.53	5	7	479	30	0.30
C083941		3.49	30	0.84	199	<1	1.70	23	670	12	0.30	<5	7	446	20	0.32
C083942		3.52	40	0.88	209	<1	1.75	21	690	13	0.30	<5	7	460	20	0.33
C083943		3.42	40	0.81	176	<1	1.80	20	640	13	0.32	<5	7	527	20	0.28
C083944		3.48	50	0.76	165	<1	1.71	18	620	14	0.35	<5	7	482	30	0.28

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
C083905		<10	10	37	<10	22
C083906		<10	10	37	<10	23
C083907		<10	10	37	<10	20
C083908		<10	<10	38	10	34
C083909		<10	10	36	<10	32
C083910		<10	<10	104	10	19
C083911		<10	<10	37	10	32
C083912		<10	<10	35	10	40
C083913		<10	10	37	10	45
C083914		<10	<10	35	10	62
C083915		<10	10	36	10	43
C083916		<10	<10	2	<10	7
C083917		<10	<10	39	<10	34
C083918		<10	<10	38	<10	36
C083919		<10	<10	38	10	35
C083920		<10	<10	37	<10	32
C083921		<10	10	37	<10	46
C083922		<10	<10	37	<10	39
C083923		<10	10	35	<10	30
C083924		<10	10	35	<10	32
C083925		<10	10	36	10	39
C083926		<10	10	39	<10	33
C083927		<10	<10	37	<10	32
C083928		<10	10	36	10	31
C083929		<10	10	36	<10	30
C083930		<10	<10	142	<10	100
C083931		<10	10	39	<10	34
C083932		<10	<10	38	<10	29
C083933		<10	10	35	<10	36
C083934		<10	<10	36	10	50
C083935		<10	<10	35	10	35
C083936		<10	<10	3	<10	8
C083937		<10	<10	37	10	28
C083938		<10	10	38	<10	27
C083939		<10	<10	37	10	30
C083940		<10	10	39	10	31
C083941		<10	<10	38	10	23
C083942		<10	<10	39	20	23
C083943		<10	<10	34	20	23
C083944		<10	<10	33	10	23

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Method / Analyte / Units / LOR / Sample Description	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
C083945	5.24	0.132	<0.5	7.95	1820	1610	3.1	22	2.39	<0.5	8	38	46	2.70	20
C083946	4.55	0.031	<0.5	7.86	1560	1590	3.3	2	3.17	<0.5	8	40	39	2.57	20
C083947	6.79	0.048	<0.5	7.98	1580	1690	3.2	2	2.34	<0.5	7	40	41	2.81	20
C083948	2.48	0.021	<0.5	7.38	857	1240	3.0	<2	3.56	<0.5	7	32	22	2.50	20
C083949	<0.02	0.016	<0.5	7.62	830	1230	3.0	<2	3.55	<0.5	7	33	22	2.56	20
C083950	0.11	0.869	1.8	7.87	22	470	0.8	<2	1.93	1.0	23	107	2130	5.38	20
C083951	6.25	0.160	<0.5	7.83	2440	1670	3.1	4	2.32	<0.5	7	40	42	2.68	20
C083952	5.83	0.057	<0.5	7.60	3120	1580	3.2	5	2.25	<0.5	8	41	44	2.74	20
C083953	2.15	0.021	<0.5	7.93	337	1710	3.4	<2	2.51	<0.5	7	41	40	2.66	20
C083954	5.00	0.044	<0.5	7.66	1290	1520	3.0	2	2.63	<0.5	7	40	32	2.70	20
C083955	4.55	0.027	<0.5	7.59	1120	1730	3.1	<2	2.32	<0.5	8	41	22	2.60	20
C083956	1.21	<0.005	<0.5	0.14	11	20	<0.5	<2	19.70	<0.5	2	3	2	0.14	<10
C083957	2.79	0.033	<0.5	7.80	993	1560	3.3	<2	2.06	<0.5	7	39	32	2.76	20
C083958	3.73	0.052	<0.5	7.48	1340	1230	3.1	3	1.86	<0.5	6	33	31	2.49	20
C083959	4.66	0.016	<0.5	7.83	1130	1610	3.3	<2	2.29	<0.5	9	36	24	2.62	20
C083960	3.15	0.379	1.1	7.57	5540	1430	3.0	11	1.78	<0.5	9	35	103	3.42	20
C083961	1.77	0.950	4.9	6.88	6100	370	2.5	39	1.00	1.4	9	24	574	8.72	20
C083962	1.55	1.375	8.8	7.02	7910	400	2.4	84	0.93	0.8	8	25	647	10.10	20
C083963	3.59	0.032	<0.5	7.35	306	1530	3.1	<2	2.32	<0.5	9	37	27	2.57	20
C083964	3.39	0.046	<0.5	7.80	1300	1720	3.4	<2	2.41	<0.5	8	43	37	2.82	20
C083965	3.51	0.095	<0.5	7.72	2880	1590	3.2	4	2.37	<0.5	7	43	29	2.72	20
C083966	4.72	0.049	<0.5	7.72	2060	1590	3.2	3	2.38	<0.5	8	41	28	2.71	20
C083967	3.28	0.014	<0.5	7.93	422	1570	3.1	<2	2.34	<0.5	7	35	22	2.51	20
C083968	3.67	0.094	<0.5	7.76	4140	1140	2.8	10	3.92	<0.5	16	102	33	4.42	20
C083969	<0.02	0.117	<0.5	8.07	6520	1210	3.0	16	4.17	<0.5	16	111	36	4.76	20
C083970	0.10	2.74	<0.5	7.49	2140	760	13.8	<2	0.02	<0.5	<1	163	107	3.54	20
C083971	5.06	0.037	<0.5	7.59	895	1600	3.1	3	2.49	<0.5	6	40	37	2.61	20
C083972	3.25	0.085	<0.5	7.67	2750	1600	3.1	7	2.38	<0.5	8	41	40	2.69	20
C083973	3.40	0.019	<0.5	7.79	810	1600	3.3	<2	2.45	<0.5	6	40	39	2.50	20
C083974	5.39	0.041	<0.5	7.98	2490	1640	3.4	<2	2.39	<0.5	8	42	47	2.68	20
C083975	5.51	0.024	<0.5	7.86	605	1640	3.2	<2	2.52	<0.5	7	40	36	2.56	20
C083976	1.36	<0.005	<0.5	0.13	8	20	<0.5	<2	20.8	<0.5	1	3	2	0.13	<10
C083977	5.57	0.031	<0.5	7.75	2210	1620	3.3	<2	2.54	<0.5	8	41	55	2.65	20
C083978	5.09	0.066	<0.5	8.23	1550	1710	2.9	2	2.36	<0.5	7	37	50	2.56	20
C083979	5.21	0.056	<0.5	8.24	3670	1740	3.2	5	2.55	<0.5	7	40	56	2.88	20
C083980	4.48	0.074	<0.5	8.18	2400	1790	3.3	7	2.87	<0.5	7	44	72	2.99	20
E689501	2.45	0.095	<0.5	8.09	1360	1600	3.0	6	2.31	<0.5	7	36	28	2.50	20
E689502	2.57	0.048	<0.5	8.35	2840	1680	3.6	3	2.42	<0.5	9	41	32	2.72	20
E689503	5.22	0.063	<0.5	7.98	791	1700	3.6	8	2.65	<0.5	8	41	56	2.70	20
E689504	6.89	0.077	<0.5	8.33	4090	1720	3.6	5	2.56	<0.5	7	42	63	2.88	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 1-JUL-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07062907

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
C083945		3.71	40	0.85	177	1	1.78	21	680	8	0.34	<5	7	532	30	0.31
C083946		3.59	40	0.82	221	1	1.76	16	650	13	0.30	<5	7	527	30	0.31
C083947		3.54	40	0.85	207	<1	1.82	21	680	18	0.30	<5	8	501	30	0.31
C083948		3.31	30	0.79	238	<1	1.59	20	620	11	0.13	12	7	444	20	0.28
C083949		3.39	30	0.82	241	<1	1.60	23	630	16	0.13	13	7	445	20	0.29
C083950		1.69	10	1.40	448	2	3.32	45	690	14	0.63	<5	13	223	<20	0.30
C083951		3.57	40	0.87	213	<1	1.76	20	670	15	0.31	<5	7	515	30	0.31
C083952		3.52	40	0.82	203	1	1.65	23	630	12	0.35	<5	7	472	30	0.30
C083953		3.56	40	0.89	250	<1	1.78	29	680	16	0.23	<5	7	527	20	0.33
C083954		3.43	30	0.78	335	<1	1.51	23	650	41	0.27	7	7	406	20	0.28
C083955		3.71	30	0.85	295	<1	1.66	17	670	27	0.14	5	7	436	20	0.31
C083956		0.03	<10	11.50	171	<1	0.02	<1	480	<2	0.02	<5	<1	108	<20	0.01
C083957		3.66	40	0.82	303	<1	1.78	22	620	28	0.25	<5	7	429	20	0.29
C083958		3.79	40	0.73	298	<1	1.23	23	560	48	0.27	9	7	302	20	0.26
C083959		3.66	30	0.82	344	<1	1.71	26	650	35	0.14	12	7	440	20	0.29
C083960		3.61	40	0.69	263	<1	1.36	17	630	97	0.92	16	7	322	20	0.26
C083961		2.66	40	0.58	228	<1	0.58	18	530	175	5.39	26	6	61	20	0.17
C083962		2.56	40	0.60	221	<1	0.65	22	520	364	6.51	31	6	72	20	0.17
C083963		3.28	30	0.78	256	<1	1.60	23	620	16	0.14	<5	7	428	20	0.30
C083964		3.54	40	0.83	209	<1	1.62	19	650	17	0.23	<5	7	475	30	0.33
C083965		3.64	40	0.81	212	<1	1.65	23	630	15	0.26	<5	7	458	30	0.31
C083966		3.25	40	0.86	246	<1	1.73	18	660	20	0.23	<5	8	494	30	0.30
C083967		3.13	40	0.83	252	<1	1.80	17	650	17	0.15	<5	7	521	30	0.29
C083968		2.92	50	2.37	611	2	1.60	17	780	15	0.37	<5	16	505	30	0.37
C083969		3.14	50	2.44	627	1	1.63	19	820	14	0.50	8	16	518	30	0.40
C083970		3.11	50	0.39	71	2	0.09	9	340	24	0.02	170	15	147	20	0.29
C083971		3.24	40	0.85	232	<1	1.69	18	640	20	0.25	<5	7	478	30	0.30
C083972		3.51	40	0.80	205	<1	1.66	16	640	17	0.33	5	7	484	20	0.30
C083973		3.63	40	0.81	214	1	1.72	21	630	15	0.26	<5	7	499	30	0.31
C083974		3.81	40	0.85	210	<1	1.80	25	660	15	0.35	<5	7	525	20	0.32
C083975		3.43	40	0.83	237	<1	1.71	21	660	15	0.26	<5	7	501	30	0.32
C083976		0.04	<10	11.85	159	<1	0.02	<1	470	2	0.01	5	<1	106	<20	0.01
C083977		3.76	30	0.85	206	<1	1.74	23	660	19	0.36	<5	7	507	20	0.33
C083978		4.26	40	0.85	169	<1	1.69	16	690	14	0.34	<5	7	507	30	0.30
C083979		3.71	50	0.88	169	<1	1.79	19	710	13	0.49	<5	8	534	30	0.32
C083980		3.72	40	0.90	166	<1	1.71	19	720	14	0.46	<5	8	489	30	0.34
E689501		3.25	40	0.79	172	<1	1.68	15	630	19	0.26	<5	7	476	30	0.28
E689502		4.07	40	0.80	185	1	1.74	24	640	20	0.29	<5	7	487	30	0.32
E689503		3.59	40	0.89	212	<1	1.89	19	710	11	0.40	<5	8	524	30	0.33
E689504		3.77	40	0.87	198	<1	1.85	23	710	19	0.48	<5	8	537	30	0.33

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07062907

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
C083945		<10	<10	37	<10	22
C083946		<10	10	36	<10	24
C083947		<10	<10	39	10	25
C083948		<10	10	35	<10	27
C083949		<10	<10	34	10	28
C083950		<10	10	91	10	218
C083951		<10	<10	37	10	30
C083952		<10	<10	36	<10	26
C083953		<10	10	40	<10	31
C083954		<10	<10	36	10	84
C083955		<10	<10	39	<10	45
C083956		<10	<10	2	<10	8
C083957		<10	<10	35	<10	63
C083958		<10	<10	32	10	122
C083959		<10	10	36	<10	75
C083960		<10	10	34	20	70
C083961		<10	10	28	40	252
C083962		<10	10	28	30	119
C083963		<10	<10	36	<10	30
C083964		<10	<10	38	<10	28
C083965		<10	<10	37	<10	30
C083966		<10	<10	37	<10	44
C083967		<10	10	35	<10	40
C083968		<10	<10	84	10	63
C083969		<10	10	89	10	68
C083970		<10	<10	104	20	19
C083971		<10	<10	36	10	33
C083972		<10	<10	37	10	26
C083973		<10	<10	37	<10	28
C083974		<10	<10	38	<10	28
C083975		<10	<10	37	<10	31
C083976		<10	<10	2	10	7
C083977		<10	10	38	<10	35
C083978		<10	<10	37	10	20
C083979		<10	<10	38	<10	21
C083980		<10	<10	41	10	18
E689501		<10	10	34	<10	23
E689502		<10	10	37	10	26
E689503		<10	<10	40	<10	24
E689504		<10	10	39	<10	31

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VANCOUVER BC V6E 3X2

Finalized Date: 1-JUL-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07062907

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
E689505		6.17	0.030	<0.5	7.96	939	1700	3.2	<2	2.77	<0.5	7	40	30	2.64	20
E689506		5.82	0.024	<0.5	7.97	1350	1730	3.4	<2	2.64	<0.5	10	39	41	2.74	20
E689507		5.26	0.162	<0.5	7.85	2730	1780	3.2	4	2.77	<0.5	11	34	62	2.83	20
E689508		6.89	0.009	<0.5	7.99	407	1660	3.2	<2	2.52	<0.5	9	37	31	2.61	20
E689509		<0.02	0.010	<0.5	7.80	383	1670	3.2	<2	2.57	<0.5	9	38	29	2.59	20
E689510		0.09	2.94	<0.5	7.04	25	2220	3.1	<2	5.11	<0.5	24	154	97	5.44	20
E689511		5.59	0.023	<0.5	7.41	512	1570	2.9	<2	3.58	<0.5	6	33	44	2.59	20
E689512		5.70	0.024	<0.5	7.83	548	1690	3.1	<2	2.56	<0.5	8	37	28	2.61	20
E689513		5.53	0.026	<0.5	7.89	1080	1760	3.5	<2	2.56	<0.5	10	48	56	2.74	20
E689514		2.20	0.014	<0.5	7.68	360	1660	3.1	<2	2.37	<0.5	7	36	38	2.57	20
E689515		4.40	0.015	<0.5	7.60	752	1490	3.0	<2	2.34	<0.5	6	37	31	2.73	20
E689516		1.28	<0.005	<0.5	0.13	8	20	<0.5	<2	20.3	<0.5	1	4	3	0.13	<10
E689517		2.82	<0.005	<0.5	7.89	48	1660	2.8	<2	2.53	<0.5	5	41	37	2.67	20
E689518		2.23	0.010	<0.5	7.72	77	1490	2.9	<2	2.40	<0.5	7	41	23	2.75	20
E689519		3.54	0.011	<0.5	8.03	663	1600	3.0	<2	2.50	<0.5	8	40	15	2.59	20
E689520		5.30	0.014	<0.5	7.86	444	1530	3.0	<2	2.43	<0.5	7	37	17	2.61	20
E689521		2.32	0.011	<0.5	7.80	33	1520	3.0	2	2.46	<0.5	6	43	9	2.44	20
E689522		2.25	0.011	<0.5	8.14	34	1600	3.1	<2	2.49	<0.5	9	41	10	2.62	20
E689523		5.91	0.018	<0.5	7.90	516	1560	2.9	<2	2.43	<0.5	7	36	18	2.47	20
E689524		4.73	0.015	<0.5	7.74	388	1550	2.9	<2	2.59	<0.5	7	34	22	2.61	20
E689525		4.30	0.021	<0.5	7.64	573	1290	2.7	2	3.21	<0.5	6	28	21	2.42	20
E689526		6.15	0.024	<0.5	6.70	301	1270	2.4	2	3.25	<0.5	5	25	15	2.52	20
E689527		5.66	0.012	<0.5	6.63	434	1360	2.7	3	2.79	<0.5	4	26	15	2.48	20
E689528		5.44	0.009	<0.5	7.15	112	1190	2.8	2	2.54	<0.5	5	27	13	2.87	20
E689529		<0.02	0.008	<0.5	6.77	115	1160	2.8	<2	2.41	<0.5	5	26	12	2.50	20
E689530		0.09	0.087	<0.5	6.54	106	550	2.6	<2	0.52	<0.5	58	1210	384	8.49	20
E689531		5.78	0.009	<0.5	6.95	45	1170	2.6	2	2.79	<0.5	7	39	18	2.64	20
E689532		5.86	0.009	0.7	6.95	169	1330	2.3	<2	2.62	<0.5	6	29	13	2.37	20
E689533		3.69	0.005	<0.5	6.77	94	1220	3.0	<2	4.02	<0.5	13	68	19	3.23	20
E689534		4.74	0.006	<0.5	7.28	204	1570	2.9	<2	2.50	<0.5	8	32	18	2.64	20
E689535		4.28	<0.005	<0.5	6.62	67	1480	2.5	<2	3.01	<0.5	6	24	16	2.32	20
E689536		1.24	<0.005	<0.5	0.12	6	20	<0.5	<2	18.30	<0.5	<1	1	<1	0.12	<10
E689537		4.60	<0.005	<0.5	7.45	34	1520	3.2	<2	2.63	<0.5	7	33	13	2.56	20
E689538		5.08	0.008	<0.5	7.14	397	1550	2.8	<2	2.63	<0.5	8	35	16	2.50	20
E689539		6.38	<0.005	<0.5	7.25	35	1530	3.0	<2	2.48	<0.5	7	33	14	2.56	20
E689540		6.05	<0.005	<0.5	7.47	18	1630	2.9	<2	2.65	<0.5	8	35	13	2.62	20
E689541		2.17	<0.005	<0.5	7.25	187	1570	3.0	<2	2.55	<0.5	9	34	17	2.64	20
E689542		2.66	<0.005	<0.5	7.42	73	1640	3.0	<2	2.66	<0.5	7	33	15	2.59	20
E689543		5.70	<0.005	<0.5	7.10	26	1530	2.9	<2	2.66	<0.5	8	33	17	2.51	20
E689544		5.58	<0.005	<0.5	6.98	17	1530	2.9	<2	2.50	<0.5	7	31	14	2.48	20

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CERTIFICATE OF ANALYSIS TR07062907

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E689505		3.26	40	0.84	301	<1	1.80	21	660	27	0.19	<5	7	514	20	0.32
E689506		3.63	40	0.85	233	<1	1.67	21	670	16	0.29	6	8	499	20	0.34
E689507		3.64	40	0.85	190	<1	1.73	21	680	15	0.51	<5	8	536	30	0.32
E689508		3.36	40	0.87	266	<1	1.90	25	680	10	0.26	<5	8	551	30	0.32
E689509		3.28	40	0.85	266	<1	1.87	19	660	14	0.27	<5	7	543	30	0.32
E689510		2.98	60	3.00	1110	11	2.28	57	2380	28	0.31	<5	18	1590	30	0.37
E689511		3.28	40	0.82	243	<1	1.62	13	610	13	0.31	<5	7	457	30	0.29
E689512		3.32	40	0.84	247	<1	1.72	21	660	17	0.23	<5	7	517	20	0.32
E689513		3.74	40	0.85	215	<1	1.67	23	660	14	0.35	<5	7	489	30	0.34
E689514		3.30	40	0.86	229	<1	1.71	20	670	17	0.26	<5	7	485	30	0.32
E689515		3.34	30	0.77	290	1	1.72	19	650	38	0.26	6	7	439	20	0.30
E689516		0.04	<10	12.15	161	<1	0.02	2	530	<2	0.01	<5	<1	119	<20	0.01
E689517		3.50	30	0.77	288	<1	1.72	22	650	26	0.22	6	7	490	20	0.30
E689518		3.12	40	0.79	311	<1	1.59	21	650	20	0.14	<5	7	461	30	0.30
E689519		3.18	40	0.80	302	<1	1.68	28	670	21	0.17	<5	7	506	30	0.30
E689520		3.24	40	0.76	308	<1	1.68	22	650	22	0.16	<5	7	502	30	0.29
E689521		3.28	40	0.77	306	<1	1.63	22	630	13	0.18	<5	7	501	30	0.29
E689522		3.40	40	0.80	324	<1	1.71	22	660	12	0.19	<5	7	537	30	0.31
E689523		3.21	40	0.77	274	<1	1.66	23	650	14	0.22	<5	7	521	20	0.29
E689524		3.09	30	0.75	278	<1	1.59	18	640	14	0.26	<5	7	487	20	0.29
E689525		2.94	40	0.73	282	2	1.36	24	610	13	0.14	9	6	392	20	0.27
E689526		2.82	30	0.66	313	1	1.35	15	530	13	0.09	<5	6	354	20	0.25
E689527		3.13	30	0.71	312	1	1.14	18	560	22	0.08	<5	6	331	20	0.27
E689528		3.10	40	0.78	303	2	0.93	19	600	14	0.08	<5	6	286	20	0.28
E689529		3.12	30	0.73	274	1	0.88	21	560	15	0.08	<5	6	271	20	0.27
E689530		2.06	40	0.55	362	8	0.11	454	330	138	0.02	<5	15	47	<20	0.23
E689531		3.02	30	0.73	320	1	1.34	20	600	18	0.13	12	7	328	20	0.29
E689532		2.74	40	0.68	340	<1	1.59	19	560	30	0.11	<5	6	386	20	0.27
E689533		2.83	30	1.19	534	<1	1.56	26	660	23	0.10	5	9	552	20	0.35
E689534		3.01	40	0.78	340	1	1.79	19	630	23	0.10	<5	7	488	20	0.32
E689535		2.92	30	0.69	340	2	1.40	19	570	23	0.07	<5	6	392	20	0.28
E689536		0.04	10	10.30	124	<1	0.01	3	450	<2	0.02	<5	<1	97	<20	0.01
E689537		3.15	30	0.76	328	1	1.75	19	630	29	0.08	<5	7	489	20	0.31
E689538		3.04	30	0.77	340	1	1.72	22	630	31	0.09	<5	7	485	20	0.31
E689539		3.12	30	0.76	339	<1	1.71	18	610	28	0.06	6	7	475	20	0.30
E689540		3.17	40	0.81	359	<1	1.79	20	640	33	0.06	<5	7	512	20	0.33
E689541		3.18	30	0.77	348	<1	1.71	22	610	31	0.10	<5	7	488	20	0.31
E689542		3.25	30	0.79	358	1	1.79	21	650	35	0.08	<5	7	510	20	0.32
E689543		3.01	40	0.72	340	<1	1.74	17	600	32	0.06	<5	7	474	20	0.30
E689544		3.08	30	0.77	351	1	1.78	18	620	32	0.05	<5	7	499	20	0.31

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 1-JUL-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07062907

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E689505		<10	<10	38	10	66
E689506		<10	<10	40	<10	29
E689507		<10	<10	37	10	21
E689508		<10	<10	38	10	31
E689509		<10	10	38	<10	31
E689510		<10	<10	161	10	101
E689511		<10	<10	35	<10	23
E689512		<10	10	40	10	32
E689513		<10	<10	40	10	29
E689514		<10	<10	38	<10	30
E689515		<10	10	36	10	68
E689516		<10	<10	3	<10	8
E689517		<10	<10	35	<10	42
E689518		<10	<10	37	<10	36
E689519		<10	10	36	<10	41
E689520		<10	<10	34	<10	44
E689521		<10	10	35	<10	36
E689522		<10	<10	36	<10	38
E689523		<10	<10	34	<10	29
E689524		<10	<10	34	10	29
E689525		10	10	32	10	25
E689526		10	<10	30	10	33
E689527		<10	<10	32	10	46
E689528		<10	<10	32	10	40
E689529		<10	<10	33	10	39
E689530		<10	<10	89	30	622
E689531		<10	<10	38	10	49
E689532		<10	<10	33	10	72
E689533		<10	<10	61	10	64
E689534		<10	<10	37	<10	77
E689535		<10	<10	33	10	69
E689536		<10	<10	1	<10	7
E689537		<10	<10	36	<10	77
E689538		<10	<10	37	<10	79
E689539		<10	<10	36	<10	79
E689540		<10	<10	39	<10	90
E689541		10	<10	37	10	82
E689542		<10	<10	39	10	83
E689543		<10	<10	35	<10	76
E689544		<10	<10	37	<10	82

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VANCOUVER BC V6E 3X2

Finalized Date: 1-JUL-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07062907

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E689545		5.33	<0.005	<0.5	6.59	67	1420	2.7	<2	2.48	<0.5	7	32	12	2.58	20
E689546		6.42	<0.005	<0.5	7.40	35	1570	3.1	<2	2.58	<0.5	7	37	15	2.64	20
E689547		6.24	<0.005	<0.5	7.35	47	1570	3.2	<2	2.69	<0.5	8	39	14	2.81	20
E689548		5.53	<0.005	<0.5	7.50	360	1540	2.9	2	2.43	<0.5	7	36	12	2.58	20
E689549		<0.02	<0.005	<0.5	7.36	327	1550	2.9	<2	2.45	<0.5	7	34	13	2.66	20
E689550		0.09	0.428	2.7	8.80	<5	1050	1.2	<2	1.51	<0.5	7	12	7140	3.35	20
E689551		4.09	<0.005	<0.5	7.17	38	1460	3.0	<2	2.26	<0.5	6	29	13	2.39	20
E689552		5.26	0.005	<0.5	6.92	34	1420	3.2	<2	2.35	<0.5	6	33	10	2.47	20
E689553		4.05	0.005	0.5	7.96	146	1500	3.3	<2	2.48	<0.5	6	30	17	2.43	20
E689554		3.85	<0.005	<0.5	7.76	6	1350	2.7	<2	2.64	<0.5	10	65	18	3.28	20

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Finalized Date: 1-JUL-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07062907

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E689545		3.09	30	0.73	347	1	1.87	19	600	28	0.04	<5	6	437	20	0.30
E689546		3.21	30	0.79	358	2	1.77	19	630	33	0.07	<5	7	496	20	0.32
E689547		3.12	40	0.81	387	1	1.81	20	640	31	0.05	<5	7	491	20	0.32
E689548		3.36	40	0.75	340	1	1.75	21	620	28	0.06	<5	7	478	20	0.32
E689549		3.34	30	0.74	342	1	1.79	21	630	31	0.06	<5	7	485	20	0.31
E689550		3.46	10	1.12	471	2	3.28	9	1860	11	0.23	<5	9	663	<20	0.33
E689551		3.39	30	0.69	318	<1	1.80	19	590	25	0.07	<5	6	449	20	0.29
E689552		3.45	30	0.68	334	1	1.65	19	570	28	0.05	<5	6	449	20	0.29
E689553		3.63	30	0.76	351	1	1.74	19	620	32	0.06	5	7	494	20	0.31
E689554		2.73	30	1.25	438	<1	1.60	30	680	19	0.06	<5	10	486	20	0.37

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Finalized Date: 1-JUL-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07062907

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
E689545		<10	<10	35	<10	77
E689546		<10	<10	37	<10	85
E689547		10	<10	40	<10	91
E689548		<10	<10	37	10	81
E689549		<10	<10	35	<10	79
E689550		<10	<10	168	<10	59
E689551		<10	<10	33	<10	66
E689552		<10	<10	33	<10	70
E689553		10	<10	35	<10	83
E689554		10	10	84	<10	86

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Finalized Date: 19-JUL-2007
Account: STRGOL

CERTIFICATE TR07066166

Project: Dublin Gulch - 1735

P.O. No.:

This report is for 12 Drill Core samples submitted to our lab in Terrace, BC, Canada on 3-JUL-2007.

The following have access to data associated with this certificate:

WILLIAM HAY	JIM SPARLING	KRISTIAN WHITEHEAD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 19-JUL-2007
Account: STRGOL

Project: Dublin Gulch - 1735

CERTIFICATE OF ANALYSIS TR07066166

Sample Description	Method Analyte Units LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
E689608		0.07	<0.05	0.07	<0.001	17.63	955.9	0.07	0.07
E689611		0.10	<0.05	0.10	<0.001	11.27	975.5	0.10	0.10
E689618		0.13	<0.05	0.14	<0.001	9.61	1194.5	0.13	0.14
E689631		0.16	<0.05	0.17	<0.001	3.66	1112.0	0.16	0.17
E689634		0.30	<0.05	0.30	<0.001	8.90	933.4	0.30	0.30
E689712		<0.05	<0.05	<0.05	<0.001	9.57	1126.5	0.03	0.04
E689713		0.10	<0.05	0.10	<0.001	3.14	853.6	0.09	0.11
E689758		0.25	<0.05	0.26	<0.001	5.48	972.7	0.25	0.26
E689764		0.07	<0.05	0.07	<0.001	10.25	1096.5	0.07	0.07
E689788		0.05	<0.05	0.05	<0.001	6.97	1026.0	0.05	0.05
E689815		0.06	1.38	0.05	0.005	3.63	897.1	0.05	0.05

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Finalized Date: 19-JUL-2007
Account: STRGOL

CERTIFICATE TR07066167

Project: Dublin Gulch- 1735

P.O. No.:

This report is for 15 Drill Core samples submitted to our lab in Terrace, BC, Canada on 3-JUL-2007.

The following have access to data associated with this certificate:

WILLIAM HAY	JIM SPARLING	KRISTIAN WHITEHEAD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 19-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07066167

Sample Description	Method / Analyte / Units / LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
E690026		0.23	0.68	0.22	0.022	32.15	970.3	0.20	0.24
E690027		0.20	1.08	0.17	0.029	26.82	929.7	0.17	0.17
E690028		5.75	6.42	5.74	0.156	24.29	1007.5	5.60	5.87
E690031		1.38	15.45	1.02	0.378	24.49	950.7	0.90	1.13
E690032		0.15	0.77	0.14	0.016	20.81	1028.0	0.08	0.19
E690033		0.26	0.14	0.26	0.004	27.79	1043.0	0.26	0.26
E690034		0.13	<0.05	0.13	<0.001	18.62	1026.0	0.14	0.12
E690035		<0.05	<0.05	<0.05	<0.001	16.35	1092.0	0.05	0.03
E690037		0.41	0.29	0.41	0.005	17.09	888.8	0.44	0.38
E690038		5.44	3.74	5.47	0.082	21.90	1145.5	5.48	5.46
E690040		0.16	<0.05	0.17	<0.001	22.98	1036.0	0.16	0.17
E690083		<0.05	<0.05	<0.05	<0.001	18.92	1173.5	<0.01	<0.01
E690084		<0.05	<0.05	<0.05	<0.001	16.50	1066.0	<0.01	<0.01

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To: STRATAGOLD CORPORATION
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VANCOUVER BC V6E 3X2

Finalized Date: 14-JUL-2007
Account: STRGOL

CERTIFICATE TR07067816

Project: Dublin Gulch- 1735

P.O. No.:

This report is for 237 Drill Core samples submitted to our lab in Terrace, BC, Canada on 3-JUL-2007.

The following have access to data associated with this certificate:

WILLIAM HAY	JIM SPARLING	KRISTIAN WHITEHEAD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
BAG-01	Bulk Master for Storage
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng, Laboratory Manager - Vancouver

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 14-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07067816

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E689601		1.22	0.037	<0.5	7.73	2300	1490	3.1	5	1.85	0.5	8	36	87	2.33	20
E689602		1.13	0.056	<0.5	7.80	3590	1540	3.1	7	1.73	<0.5	8	36	73	2.41	20
E689603		1.11	0.049	<0.5	7.44	2480	1480	3.0	5	1.47	<0.5	7	32	56	2.21	20
E689604		2.99	0.083	<0.5	7.37	3850	1400	2.8	6	1.78	<0.5	7	38	55	2.30	20
E689605		3.11	0.078	<0.5	7.81	2890	1490	3.0	9	2.14	0.6	8	37	45	2.54	20
E689606		0.86	0.168	<0.5	7.35	>10000	1480	2.7	19	1.42	<0.5	7	33	77	3.20	20
E689607		1.21	0.149	20.3	7.36	6750	1310	2.8	23	1.43	0.7	10	34	107	2.80	20
E689608		4.52	0.068	0.6	7.06	3700	1570	2.4	9	2.41	1.5	7	27	57	2.25	20
E689609		<0.02	0.073	0.6	7.05	3790	1570	2.4	8	2.42	1.2	7	25	57	2.31	20
E689610		0.09	0.799	2.3	8.02	13	470	0.7	<2	1.89	1.2	23	106	2180	5.25	20
E689611		6.67	0.099	0.6	7.16	6680	840	2.7	3	2.84	1.0	5	27	87	3.44	20
E689612		3.76	0.071	<0.5	7.18	2840	1210	2.9	9	2.63	0.7	3	25	74	2.19	20
E689613		3.23	0.090	<0.5	7.76	3180	1320	3.2	14	2.05	0.7	10	33	114	2.40	20
E689614		3.58	0.066	<0.5	7.71	2710	1300	3.1	8	2.05	<0.5	6	34	95	2.46	20
E689615		2.41	0.534	<0.5	7.73	7750	1340	3.2	86	1.92	0.5	10	33	107	2.72	20
E689616		1.57	<0.005	<0.5	0.12	9	20	<0.5	<2	19.15	<0.5	3	3	3	0.14	<10
E689617		3.18	0.514	<0.5	7.49	6210	1290	2.8	106	1.70	<0.5	9	31	84	2.45	20
E689618		3.41	0.136	<0.5	7.89	3310	1360	3.3	16	2.14	<0.5	7	34	118	2.42	20
E689619		5.38	0.085	<0.5	7.77	3820	1330	3.3	14	2.12	<0.5	7	39	105	2.55	20
E689620		5.60	0.060	<0.5	8.05	2380	1270	3.4	7	2.18	0.5	8	33	105	2.42	20
E689621		2.36	0.099	<0.5	7.81	3420	1310	3.3	6	2.05	0.5	9	33	104	2.44	20
E689622		2.28	0.074	<0.5	8.06	2460	1340	3.4	8	2.04	<0.5	9	33	103	2.37	20
E689623		4.23	0.089	<0.5	8.08	3490	1470	3.0	8	2.09	0.7	10	36	88	2.60	20
E689624		1.87	0.050	<0.5	7.99	1470	1580	3.0	2	2.32	0.6	8	37	68	2.55	20
E689625		3.62	0.070	<0.5	7.83	3150	1530	2.9	12	2.11	0.7	10	36	73	2.61	20
E689626		3.95	0.061	<0.5	7.90	3370	1510	2.9	6	2.11	<0.5	11	33	62	2.53	20
E689627		5.57	0.083	<0.5	7.64	4610	1490	3.0	17	2.09	<0.5	11	35	67	2.61	20
E689628		4.25	0.095	<0.5	7.87	3060	1500	3.0	12	2.09	<0.5	8	33	74	2.45	20
E689629		<0.02	0.101	<0.5	8.01	3130	1570	3.1	12	2.10	<0.5	19	34	84	2.68	20
E689630		0.09	2.94	<0.5	7.09	7	2130	3.3	<2	4.80	<0.5	25	144	97	5.18	20
E689631		4.38	0.151	<0.5	7.72	7920	1530	2.8	26	1.95	<0.5	10	33	65	2.78	20
E689632		5.86	0.048	<0.5	7.58	1400	1530	2.9	7	2.12	<0.5	8	35	71	2.48	20
E689633		5.37	0.257	<0.5	7.47	2100	1500	2.9	42	2.01	<0.5	11	37	70	2.49	20
E689634		4.79	0.275	<0.5	7.45	6830	1550	2.6	58	1.90	0.7	14	32	72	2.73	20
E689635		2.66	0.078	<0.5	8.13	5860	1730	3.0	6	2.09	<0.5	10	33	61	2.82	20
E689636		1.36	<0.005	<0.5	0.12	16	20	<0.5	<2	19.80	<0.5	4	1	2	0.12	<10
E689637		2.18	0.122	<0.5	7.71	4790	1550	2.6	9	2.09	0.9	10	31	56	2.55	10
E689638		3.75	0.077	<0.5	7.77	2440	1600	3.1	22	2.27	<0.5	9	37	78	2.62	20
E689639		6.64	0.117	<0.5	7.76	2970	1580	3.1	12	2.14	<0.5	11	36	109	2.64	10
E689640		5.66	0.128	<0.5	7.73	3280	1600	3.0	11	2.06	1.0	9	38	121	2.74	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 14-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07067816

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E689601		3.96	40	0.77	133	6	1.59	20	630	22	0.35	5	7	443	20	0.29
E689602		3.96	40	0.76	134	7	1.61	21	630	18	0.29	<5	7	444	20	0.29
E689603		3.87	30	0.58	139	8	1.48	18	600	19	0.08	<5	7	399	20	0.27
E689604		3.83	40	0.68	147	16	1.40	19	580	18	0.35	<5	7	405	20	0.27
E689605		3.70	40	0.74	186	3	1.60	20	630	23	0.32	<5	7	456	20	0.29
E689606		3.85	40	0.59	120	2	1.31	21	600	20	0.85	11	6	388	20	0.26
E689607		3.93	40	0.42	340	8	0.67	23	580	95	0.18	20	7	255	20	0.26
E689608		4.10	30	0.59	425	7	0.75	15	610	96	0.47	26	7	314	20	0.27
E689609		4.07	30	0.59	431	3	0.74	15	600	93	0.46	28	6	315	20	0.27
E689610		1.72	10	1.36	437	3	3.27	50	690	21	0.64	<5	13	215	<20	0.30
E689611		3.34	40	0.71	537	2	0.27	15	580	61	1.57	32	6	226	20	0.25
E689612		3.94	30	0.68	216	6	1.09	7	530	22	0.41	5	5	422	20	0.23
E689613		4.18	30	0.73	151	7	1.49	10	590	22	0.57	5	6	470	20	0.26
E689614		4.10	30	0.73	160	1	1.48	9	560	22	0.54	<5	6	466	20	0.25
E689615		4.35	30	0.76	131	17	1.49	11	590	20	0.70	<5	6	469	20	0.26
E689616		0.03	<10	11.10	153	<1	0.02	7	470	8	0.01	6	1	106	<20	0.01
E689617		4.44	40	0.73	121	5	1.31	8	540	24	0.60	6	6	407	20	0.24
E689618		4.39	30	0.81	134	4	1.58	10	580	22	0.59	<5	6	501	20	0.27
E689619		4.14	30	0.80	145	3	1.60	10	590	22	0.58	<5	6	497	20	0.26
E689620		4.04	40	0.78	143	1	1.61	11	610	25	0.56	<5	6	460	20	0.27
E689621		4.09	40	0.78	135	7	1.58	10	570	22	0.59	<5	6	496	20	0.25
E689622		4.33	40	0.82	139	4	1.63	10	590	20	0.52	<5	6	505	20	0.26
E689623		4.10	40	0.86	153	2	1.62	18	650	15	0.50	<5	7	514	20	0.29
E689624		3.81	40	0.84	183	2	1.64	18	660	19	0.36	<5	7	505	20	0.30
E689625		3.80	40	0.83	174	5	1.56	20	630	19	0.41	<5	7	480	20	0.29
E689626		3.85	30	0.81	167	17	1.58	20	610	21	0.39	<5	7	481	20	0.28
E689627		3.69	40	0.78	159	4	1.52	18	620	23	0.47	<5	7	469	20	0.28
E689628		3.60	40	0.78	151	4	1.60	17	640	20	0.43	<5	6	488	20	0.27
E689629		3.78	40	0.87	168	3	1.62	20	670	19	0.44	<5	7	494	20	0.31
E689630		3.31	60	2.95	1055	14	2.39	67	2410	33	0.31	<5	17	1660	20	0.36
E689631		3.83	40	0.84	136	4	1.49	19	600	16	0.59	6	7	457	20	0.28
E689632		3.73	40	0.80	163	6	1.54	17	620	13	0.35	<5	7	469	20	0.29
E689633		3.64	40	0.80	148	7	1.51	17	610	17	0.40	<5	7	455	20	0.28
E689634		4.09	40	0.80	134	5	1.37	18	600	17	0.57	5	7	417	20	0.27
E689635		3.88	40	0.84	163	1	1.56	20	670	22	0.51	5	7	468	20	0.30
E689636		0.03	<10	11.55	154	1	0.01	5	540	8	<0.01	<5	1	109	<20	0.01
E689637		4.14	40	0.56	193	4	0.93	23	630	63	0.59	10	7	254	20	0.28
E689638		3.71	30	0.84	172	6	1.58	20	660	30	0.41	<5	7	474	20	0.30
E689639		3.79	40	0.86	139	2	1.56	24	650	20	0.51	<5	7	491	20	0.30
E689640		3.84	30	0.87	133	2	1.55	20	640	18	0.54	<5	7	488	20	0.30

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Finalized Date: 14-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07067816

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E689601		<10	<10	36	30	17
E689602		<10	<10	36	20	17
E689603		<10	<10	34	20	25
E689604		<10	<10	34	40	18
E689605		<10	<10	36	10	21
E689606		<10	<10	33	20	16
E689607		<10	<10	37	140	165
E689608		<10	<10	33	40	126
E689609		<10	<10	33	40	113
E689610		<10	<10	90	<10	211
E689611		<10	<10	31	30	111
E689612		<10	<10	28	40	25
E689613		<10	<10	33	100	17
E689614		<10	<10	32	30	16
E689615		<10	<10	32	40	16
E689616		10	<10	6	<10	9
E689617		<10	<10	31	30	16
E689618		<10	<10	34	190	14
E689619		<10	<10	33	20	14
E689620		<10	10	35	10	15
E689621		10	<10	32	20	14
E689622		10	10	32	20	14
E689623		<10	<10	35	10	19
E689624		<10	<10	36	10	24
E689625		<10	<10	35	20	25
E689626		10	<10	34	50	25
E689627		<10	<10	33	20	30
E689628		<10	<10	33	40	24
E689629		<10	<10	37	30	26
E689630		<10	<10	164	10	99
E689631		<10	<10	34	30	20
E689632		<10	<10	34	30	22
E689633		<10	<10	34	30	20
E689634		<10	<10	34	20	18
E689635		<10	<10	37	10	23
E689636		<10	<10	6	<10	9
E689637		<10	<10	36	20	72
E689638		<10	10	38	10	23
E689639		<10	<10	37	20	18
E689640		<10	<10	38	<10	16

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CERTIFICATE OF ANALYSIS TR07067816

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E689641		1.84	0.096	<0.5	7.87	2610	1600	3.2	11	2.23	<0.5	9	35	125	2.70	20
E689642		1.55	0.100	<0.5	7.92	1740	1560	3.2	11	2.16	<0.5	9	37	155	2.73	20
E689643		3.27	0.233	<0.5	7.87	2350	1640	3.1	11	2.19	<0.5	10	35	82	2.57	20
E689644		2.99	0.080	<0.5	8.01	2290	1540	3.1	17	2.22	0.5	6	36	69	2.64	20
E689645		5.93	0.210	<0.5	7.61	5140	1490	2.9	17	2.03	<0.5	8	38	72	2.60	20
E689646		6.43	0.300	<0.5	8.01	2190	1570	3.3	17	2.33	0.6	9	38	64	2.69	20
E689647		6.27	0.017	<0.5	8.11	308	1520	3.2	<2	2.37	0.5	7	36	49	2.49	20
E689648		5.92	0.069	<0.5	8.27	2810	1630	3.1	10	2.44	0.9	9	36	46	2.78	20
E689649		<0.02	0.077	<0.5	8.12	2770	1630	3.1	6	2.43	0.5	7	38	47	2.71	20
E689650		0.09	0.084	0.5	7.01	112	590	2.7	2	0.52	0.5	62	1250	409	8.65	20
E689651		4.71	0.031	<0.5	8.09	1860	1570	3.1	2	2.49	0.7	9	38	51	2.63	20
E689652		5.69	0.034	<0.5	7.75	1060	1470	3.1	<2	2.52	0.6	10	35	37	2.48	20
E689653		5.40	0.209	<0.5	7.93	3190	1570	3.1	29	2.33	<0.5	7	37	32	2.68	20
E689654		6.10	0.101	<0.5	7.84	2620	1540	3.0	14	2.30	0.7	9	33	52	2.56	20
E689655		6.45	0.309	<0.5	7.82	5000	1510	2.9	45	2.29	0.6	8	36	69	2.68	20
E689656		1.64	<0.005	<0.5	0.16	24	20	<0.5	<2	18.85	<0.5	3	3	2	0.14	<10
E689657		5.61	0.099	<0.5	8.13	2720	1590	3.1	14	2.48	0.5	6	39	96	2.70	20
E689658		5.80	0.091	<0.5	8.06	1840	1630	3.3	9	2.45	<0.5	7	37	123	2.62	20
E689659		3.50	0.066	<0.5	7.89	1010	1540	3.1	11	2.32	<0.5	8	40	145	2.66	20
E689660		4.21	0.030	<0.5	7.97	527	1480	3.2	3	2.37	0.6	7	34	124	2.50	20
E689661		0.91	0.076	<0.5	7.11	1900	1030	2.8	5	3.36	<0.5	8	35	124	2.35	20
E689662		1.01	0.067	<0.5	7.88	1350	1300	3.2	8	2.87	<0.5	9	37	117	2.52	20
E689663		3.61	0.070	<0.5	8.23	2290	1560	3.4	8	2.37	0.5	8	36	159	2.83	20
E689664		3.60	0.027	<0.5	7.99	276	1560	3.3	<2	2.57	<0.5	7	40	107	2.63	20
E689665		5.65	0.044	<0.5	7.86	655	1510	3.2	<2	2.41	<0.5	9	35	111	2.55	20
E689666		4.68	0.134	<0.5	7.70	2310	1540	3.1	10	2.13	<0.5	9	37	135	2.62	20
E689667		6.36	0.058	<0.5	8.23	1430	1640	3.2	7	2.53	0.7	9	34	44	2.76	20
E689668		3.47	0.022	<0.5	7.99	756	1630	3.0	<2	2.38	1.1	11	34	41	2.70	10
E689669		<0.02	0.037	<0.5	7.82	698	1620	3.0	<2	2.35	0.7	8	36	40	2.68	20
E689670		0.09	0.433	1.5	9.35	7	1070	1.2	<2	1.45	0.5	8	12	7570	3.23	20
E689671		6.11	0.036	<0.5	8.04	598	1540	3.0	8	2.50	0.7	8	35	46	2.71	20
E689672		5.66	0.078	<0.5	7.62	2730	1550	2.9	6	2.38	<0.5	10	34	48	2.68	10
E689673		5.97	0.069	<0.5	8.60	1380	1660	3.3	5	2.57	0.8	11	34	75	2.73	10
E689674		5.26	0.064	<0.5	8.24	1460	1600	3.2	6	2.75	0.6	10	36	81	2.73	20
E689675		5.76	0.023	<0.5	8.25	639	1610	3.2	<2	2.61	<0.5	8	33	55	2.63	20
E689676		1.35	<0.005	<0.5	0.13	<5	10	<0.5	<2	20.2	<0.5	2	4	2	0.13	<10
E689677		6.89	0.060	<0.5	8.53	1270	1630	3.2	6	2.68	0.8	8	41	108	2.97	20
E689678		2.33	0.058	<0.5	8.44	1960	1500	3.2	4	2.47	<0.5	9	33	75	2.78	20
E689679		2.08	0.029	<0.5	8.05	745	1000	3.0	2	3.94	<0.5	10	32	53	2.44	20
E689680		4.85	0.017	<0.5	8.53	292	1680	3.3	2	2.63	0.6	7	35	55	2.82	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 14-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07067816

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E689641		3.89	30	0.87	155	6	1.62	20	650	17	0.53	<5	7	505	20	0.31
E689642		3.89	30	0.88	142	4	1.64	20	650	19	0.57	<5	7	511	20	0.30
E689643		3.75	30	0.87	180	1	1.50	17	670	25	0.43	<5	8	429	20	0.30
E689644		3.83	40	0.84	172	3	1.65	16	640	27	0.37	<5	7	487	20	0.29
E689645		3.84	40	0.80	145	2	1.53	17	610	22	0.49	<5	7	471	20	0.28
E689646		3.69	40	0.87	186	3	1.72	20	640	20	0.37	<5	7	513	20	0.30
E689647		3.63	40	0.82	211	2	1.81	19	620	29	0.28	<5	7	499	20	0.30
E689648		3.73	40	0.88	226	3	1.75	18	670	24	0.34	8	8	521	20	0.31
E689649		3.80	40	0.87	223	2	1.74	19	690	20	0.34	<5	7	516	20	0.31
E689650		2.14	40	0.59	384	9	0.12	477	360	157	0.02	9	16	52	20	0.24
E689651		3.51	30	0.87	202	1	1.77	22	650	23	0.33	<5	7	522	20	0.31
E689652		3.30	30	0.80	221	2	1.67	19	650	18	0.27	<5	7	474	20	0.29
E689653		3.54	40	0.82	221	1	1.68	17	630	21	0.31	<5	7	493	20	0.30
E689654		3.63	40	0.83	185	1	1.64	17	650	25	0.36	<5	7	496	20	0.29
E689655		3.66	40	0.81	156	2	1.64	20	640	21	0.49	<5	7	494	20	0.29
E689656		0.04	<10	11.05	152	<1	0.02	2	510	10	0.01	<5	1	105	<20	0.01
E689657		3.75	40	0.90	154	1	1.73	20	680	25	0.49	<5	7	521	20	0.31
E689658		3.74	40	0.93	137	3	1.68	23	700	21	0.52	<5	8	519	20	0.32
E689659		3.88	40	0.85	138	17	1.61	19	660	21	0.57	<5	7	500	20	0.30
E689660		3.61	40	0.79	153	4	1.61	20	660	21	0.50	<5	7	464	20	0.30
E689661		3.64	30	0.42	211	4	0.53	18	630	18	0.65	5	7	230	20	0.28
E689662		3.84	30	0.64	172	1	1.08	19	660	20	0.60	<5	8	359	20	0.32
E689663		3.89	40	0.89	137	2	1.69	20	680	21	0.68	<5	7	518	20	0.31
E689664		3.63	40	0.92	189	2	1.78	20	680	24	0.47	<5	7	522	20	0.31
E689665		3.53	40	0.84	163	6	1.70	18	650	19	0.49	<5	7	507	20	0.30
E689666		3.81	30	0.85	132	3	1.56	19	640	24	0.58	<5	7	465	20	0.30
E689667		3.55	40	0.86	239	3	1.78	21	690	23	0.28	<5	7	524	20	0.32
E689668		3.38	40	0.87	256	1	1.72	21	650	26	0.22	<5	7	522	20	0.32
E689669		3.36	40	0.86	253	1	1.70	24	670	21	0.21	<5	7	512	20	0.32
E689670		3.57	10	1.15	477	3	3.46	9	1960	16	0.24	<5	9	675	<20	0.33
E689671		3.42	40	0.77	275	<1	1.51	23	690	29	0.26	5	7	438	20	0.32
E689672		3.59	30	0.76	217	2	1.50	20	660	23	0.35	6	7	449	20	0.31
E689673		3.72	40	0.87	206	3	1.78	24	700	24	0.39	<5	8	531	20	0.32
E689674		3.54	40	0.78	196	4	1.69	21	690	21	0.48	<5	8	481	20	0.32
E689675		3.46	40	0.83	214	2	1.72	20	700	19	0.34	<5	7	504	20	0.32
E689676		0.03	<10	11.75	151	1	0.01	4	570	8	0.01	<5	1	114	<20	0.01
E689677		3.93	40	1.00	223	3	1.72	22	710	15	0.56	<5	9	520	20	0.34
E689678		3.65	40	0.79	195	5	1.67	21	680	19	0.51	<5	8	473	20	0.31
E689679		3.16	40	0.44	248	2	1.33	20	680	21	0.52	5	7	278	20	0.30
E689680		3.47	40	0.90	232	3	1.80	22	710	20	0.36	<5	8	531	20	0.33

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Finalized Date: 14-JUL-2007
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Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07067816

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E689641		<10	<10	38	<10	18
E689642		<10	<10	39	10	17
E689643		<10	<10	39	10	26
E689644		<10	<10	37	10	25
E689645		<10	<10	36	30	19
E689646		<10	<10	39	10	21
E689647		<10	<10	37	<10	27
E689648		10	<10	39	10	29
E689649		<10	<10	38	10	29
E689650		10	<10	90	30	635
E689651		<10	10	38	<10	24
E689652		<10	<10	37	10	28
E689653		<10	<10	37	<10	32
E689654		<10	<10	36	10	23
E689655		<10	<10	37	10	18
E689656		10	<10	6	<10	8
E689657		<10	<10	39	10	17
E689658		<10	<10	40	20	16
E689659		<10	<10	37	90	15
E689660		<10	10	37	10	17
E689661		<10	<10	37	20	14
E689662		<10	<10	41	30	22
E689663		<10	<10	39	20	16
E689664		<10	<10	41	10	19
E689665		<10	10	38	10	18
E689666		<10	10	37	30	15
E689667		10	<10	39	10	31
E689668		<10	<10	38	<10	38
E689669		<10	<10	39	10	38
E689670		<10	<10	170	<10	63
E689671		<10	<10	39	10	50
E689672		<10	<10	38	10	36
E689673		<10	<10	38	20	25
E689674		10	<10	40	60	23
E689675		<10	10	38	20	24
E689676		10	<10	6	10	7
E689677		<10	<10	43	20	25
E689678		<10	<10	40	20	22
E689679		<10	<10	38	20	26
E689680		<10	<10	40	10	26

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Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07067816

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
E689681		1.05	0.025	<0.5	8.41	371	1650	3.2	<2	2.58	0.5	8	31	72	2.75	20
E689682		1.08	0.013	<0.5	8.76	242	1720	3.4	<2	2.71	0.8	9	34	86	2.78	20
E689683		5.98	0.033	<0.5	8.62	1720	1660	3.3	2	2.65	0.9	9	34	61	2.81	20
E689684		6.48	0.027	<0.5	8.65	631	1660	3.2	2	2.61	0.5	11	32	46	2.75	20
E689685		3.31	0.024	<0.5	8.45	2360	1470	3.2	4	3.01	<0.5	11	29	39	2.71	10
E689686		3.30	0.024	<0.5	8.44	613	1640	3.3	3	2.54	<0.5	9	33	64	2.69	20
E689687		6.01	0.034	<0.5	8.49	3010	1630	3.3	6	2.49	0.7	8	35	60	2.86	20
E689688		6.00	0.016	<0.5	8.80	570	1700	3.6	<2	2.68	<0.5	8	35	46	2.76	20
E689689		<0.02	0.017	<0.5	8.53	617	1640	3.4	<2	2.58	0.8	9	34	42	2.70	20
E689690		0.08	1.400	<0.5	7.05	1260	700	5.4	<2	0.01	<0.5	5	215	38	3.79	20
E689691		5.62	0.078	<0.5	8.59	2770	1680	3.3	7	2.47	<0.5	9	32	41	2.79	20
E689692		6.42	0.019	<0.5	8.57	495	1690	3.4	<2	2.55	0.7	8	34	46	2.68	20
E689693		5.80	0.029	<0.5	8.63	686	1710	3.5	<2	2.60	0.5	9	34	40	2.74	20
E689694		5.59	0.075	<0.5	8.74	1690	1680	3.4	13	2.66	<0.5	12	34	21	2.85	20
E689695		3.45	0.036	<0.5	8.59	588	1440	3.3	<2	2.75	<0.5	8	29	46	2.57	20
E689696		1.24	<0.005	<0.5	0.13	<5	20	<0.5	<2	20.1	<0.5	2	2	2	0.13	<10
E689697		2.38	0.025	<0.5	8.46	188	1680	3.3	7	2.52	0.7	9	33	52	2.65	20
E689698		5.74	0.029	<0.5	8.62	774	1710	3.5	2	2.66	0.6	8	34	48	2.65	20
E689699		6.10	0.053	<0.5	8.34	618	1660	3.3	10	2.52	0.6	9	33	36	2.54	20
E689700		5.66	0.030	<0.5	8.47	341	1660	3.4	<2	2.64	0.6	9	34	44	2.70	20
E689701		2.60	0.045	<0.5	8.33	1130	1610	3.3	3	2.47	<0.5	6	31	42	2.51	20
E689702		2.77	0.024	<0.5	8.29	726	1620	3.3	3	2.46	<0.5	8	30	41	2.54	20
E689703		6.35	0.040	<0.5	8.22	908	1530	3.4	<2	2.41	<0.5	8	30	32	2.48	20
E689704		5.51	0.033	<0.5	8.37	1010	1620	3.5	<2	2.44	0.7	9	32	28	2.55	20
E689705		6.49	0.056	<0.5	8.32	1250	1560	3.4	7	2.38	<0.5	8	30	50	2.47	20
E689706		5.64	0.137	<0.5	8.06	2950	1590	3.1	9	2.38	0.6	9	33	62	2.66	20
E689707		6.72	0.084	<0.5	8.31	3160	1650	3.3	12	2.50	0.6	8	32	37	2.77	20
E689708		5.18	0.037	<0.5	8.44	962	1620	3.5	4	2.53	0.5	9	37	42	2.65	20
E689709		<0.02	0.033	<0.5	8.11	903	1550	3.4	4	2.62	<0.5	10	47	46	2.77	20
E689710		0.09	2.58	<0.5	7.47	2070	720	12.9	<2	0.01	<0.5	1	150	98	3.59	20
E689711		2.58	0.012	<0.5	7.75	97	1470	3.4	<2	2.49	<0.5	7	32	35	2.55	20
E689712		3.41	0.053	<0.5	7.60	3720	1490	3.2	17	2.40	<0.5	7	32	34	2.77	20
E689713		3.22	0.113	<0.5	7.34	5650	1430	3.0	34	2.24	<0.5	8	32	33	2.71	20
E689714		2.80	0.038	<0.5	7.97	1460	1570	3.2	4	2.33	<0.5	9	34	38	2.62	20
E689715		2.21	0.056	<0.5	7.43	558	1370	2.9	5	2.09	<0.5	6	30	43	2.25	20
E689716		1.44	<0.005	<0.5	0.15	<5	20	<0.5	3	19.25	<0.5	1	3	2	0.13	<10
E689717		2.94	0.049	<0.5	7.83	375	1540	3.2	4	2.41	<0.5	7	33	15	2.61	20
E689718		3.41	0.067	<0.5	7.89	820	1530	3.3	9	2.51	<0.5	7	35	21	2.60	20
E689719		2.45	0.056	<0.5	8.09	483	1580	3.2	6	2.48	<0.5	6	35	42	2.69	20
E689720		3.52	0.056	<0.5	8.20	2460	1630	3.2	2	2.64	<0.5	7	36	23	2.91	20

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CERTIFICATE OF ANALYSIS TR07067816

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01
E689681		3.58	40	0.90	194	2	1.76	21	690	17	0.35	<5	7	522	20	0.32
E689682		3.77	40	0.92	202	3	1.87	24	730	19	0.36	<5	8	553	20	0.33
E689683		3.57	40	0.90	204	2	1.83	20	710	17	0.38	<5	8	536	20	0.32
E689684		3.57	40	0.90	229	3	1.84	21	690	21	0.28	<5	8	544	20	0.32
E689685		3.57	40	0.71	210	1	1.63	20	680	17	0.37	<5	7	443	30	0.31
E689686		3.70	40	0.86	200	1	1.81	22	680	19	0.34	<5	8	536	20	0.32
E689687		3.81	40	0.87	207	2	1.78	20	670	19	0.40	<5	7	541	20	0.31
E689688		3.70	40	0.90	241	2	1.89	19	680	22	0.25	<5	8	574	20	0.33
E689689		3.57	40	0.88	234	2	1.85	20	690	26	0.24	<5	7	560	20	0.32
E689690		2.62	40	0.35	87	3	0.11	19	320	27	0.02	119	13	92	20	0.22
E689691		3.63	40	0.88	219	1	1.80	20	690	22	0.33	<5	7	558	20	0.32
E689692		3.68	40	0.87	231	1	1.84	19	690	19	0.24	<5	7	568	30	0.32
E689693		3.72	40	0.86	253	2	1.86	21	690	21	0.23	<5	7	580	30	0.33
E689694		3.68	40	0.85	259	<1	1.81	20	700	23	0.21	<5	8	542	20	0.32
E689695		3.69	40	0.71	215	1	1.49	18	680	24	0.48	<5	7	431	20	0.30
E689696		0.04	<10	11.60	185	<1	0.02	4	500	5	<0.01	<5	<1	113	<20	0.01
E689697		3.75	40	0.86	224	3	1.79	18	660	20	0.27	<5	7	555	20	0.31
E689698		3.77	40	0.85	219	1	1.83	17	690	18	0.27	<5	7	564	30	0.31
E689699		3.85	40	0.80	220	3	1.78	16	670	19	0.23	<5	7	551	20	0.31
E689700		3.61	40	0.83	233	1	1.78	15	680	26	0.28	<5	7	546	20	0.32
E689701		3.69	40	0.79	213	2	1.80	14	650	21	0.26	<5	6	564	30	0.29
E689702		3.68	40	0.81	218	1	1.79	12	650	20	0.24	<5	7	558	30	0.30
E689703		3.68	40	0.74	208	3	1.75	16	620	21	0.22	6	6	531	20	0.28
E689704		3.67	40	0.80	211	1	1.85	16	640	21	0.19	<5	7	565	20	0.30
E689705		3.79	40	0.77	185	2	1.77	17	630	22	0.31	<5	7	536	20	0.29
E689706		3.70	40	0.81	174	2	1.67	20	640	17	0.37	<5	7	510	20	0.30
E689707		3.61	40	0.83	203	2	1.80	17	680	22	0.34	<5	7	556	20	0.30
E689708		3.63	40	0.82	215	2	1.78	21	650	19	0.26	<5	7	543	20	0.31
E689709		3.90	40	0.81	220	3	1.80	26	650	26	0.24	<5	7	548	20	0.33
E689710		3.23	50	0.38	69	3	0.09	9	340	30	0.02	156	15	145	20	0.25
E689711		3.86	40	0.77	211	3	1.78	17	620	20	0.16	<5	7	524	20	0.30
E689712		3.72	40	0.73	185	2	1.69	16	600	18	0.32	<5	7	505	20	0.29
E689713		3.67	40	0.73	146	2	1.57	16	590	17	0.39	7	7	478	20	0.28
E689714		3.96	40	0.76	180	2	1.71	15	640	17	0.24	<5	7	510	20	0.31
E689715		3.65	40	0.60	145	2	1.57	18	610	18	0.22	<5	6	411	20	0.28
E689716		0.04	<10	11.30	165	<1	0.02	1	480	<2	0.01	<5	<1	111	<20	0.01
E689717		3.59	40	0.80	245	2	1.81	15	620	19	0.10	<5	7	556	20	0.29
E689718		3.95	40	0.80	221	2	1.78	15	610	18	0.16	5	6	567	20	0.30
E689719		3.93	40	0.80	197	2	1.79	13	630	18	0.23	<5	7	581	20	0.29
E689720		3.83	40	0.82	209	2	1.82	17	650	17	0.22	<5	7	574	20	0.32

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 14-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07067816

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E689681		<10	<10	39	20	20
E689682		<10	<10	40	20	22
E689683		<10	<10	40	20	22
E689684		<10	<10	39	10	27
E689685		<10	<10	37	40	26
E689686		<10	<10	38	20	22
E689687		10	<10	38	40	24
E689688		10	<10	40	10	28
E689689		<10	<10	38	10	28
E689690		<10	<10	88	20	47
E689691		<10	10	37	10	25
E689692		<10	<10	37	10	27
E689693		<10	<10	38	10	30
E689694		<10	<10	38	20	32
E689695		<10	<10	36	10	27
E689696		<10	<10	6	<10	7
E689697		10	<10	36	<10	28
E689698		10	<10	37	10	25
E689699		<10	<10	36	60	25
E689700		<10	<10	37	<10	27
E689701		<10	<10	34	10	24
E689702		<10	10	34	20	25
E689703		<10	<10	33	20	25
E689704		<10	<10	35	10	25
E689705		<10	10	33	40	21
E689706		<10	<10	36	10	21
E689707		10	<10	36	10	22
E689708		10	10	40	<10	24
E689709		<10	10	39	<10	31
E689710		<10	<10	100	20	18
E689711		<10	20	34	50	25
E689712		<10	20	32	<10	21
E689713		<10	20	32	10	18
E689714		<10	10	35	20	23
E689715		<10	20	33	10	23
E689716		<10	<10	2	<10	8
E689717		<10	10	32	10	30
E689718		<10	10	33	10	25
E689719		<10	20	33	10	21
E689720		<10	20	36	10	25

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Finalized Date: 14-JUL-2007
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Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07067816

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E689721		0.88	0.023	<0.5	7.75	933	1530	3.2	3	2.63	<0.5	8	33	23	2.68	20
E689722		0.91	0.022	<0.5	7.91	1095	1600	3.2	2	2.66	<0.5	9	34	43	2.87	20
E689723		3.05	0.039	<0.5	7.95	2720	1590	3.1	5	2.53	<0.5	7	36	33	2.90	20
E689724		2.87	0.015	<0.5	7.95	278	1620	3.1	<2	2.50	<0.5	7	32	33	2.79	20
E689725		4.00	0.031	<0.5	8.15	694	1680	3.1	2	2.60	<0.5	8	33	22	2.88	20
E689726		2.02	0.024	<0.5	7.91	163	1620	3.1	4	2.54	<0.5	7	31	17	2.78	20
E689727		2.38	0.068	<0.5	7.63	2060	1570	2.7	3	1.96	<0.5	6	30	32	2.64	20
E689728		2.65	0.013	<0.5	7.95	567	1520	3.1	<2	2.28	<0.5	7	33	27	2.72	20
E689729		<0.02	0.014	<0.5	7.75	552	1490	3.1	<2	2.23	<0.5	7	32	28	2.62	20
E689730		0.09	4.48	9.0	7.96	13	480	0.9	<2	2.94	1.3	19	21	118	4.43	20
E689731		1.82	0.020	<0.5	8.11	674	1670	3.1	<2	2.63	<0.5	9	35	26	2.93	20
E689732		3.56	0.030	<0.5	8.15	341	1660	3.1	3	2.60	<0.5	9	38	32	2.88	20
E689733		2.29	0.075	<0.5	8.04	1890	1450	3.0	11	2.60	<0.5	9	37	48	3.14	20
E689734		2.92	0.028	<0.5	7.69	596	1460	3.2	<2	2.41	<0.5	8	34	35	2.68	20
E689735		2.95	0.024	<0.5	8.08	695	1620	3.1	<2	2.49	<0.5	7	32	23	2.91	20
E689736		1.41	<0.005	<0.5	0.11	9	20	<0.5	2	20.2	<0.5	1	4	2	0.12	<10
E689737		2.06	<0.005	<0.5	7.59	29	1550	3.1	<2	2.83	<0.5	8	33	5	2.75	20
E689738		3.41	0.117	<0.5	7.92	573	1610	3.1	3	2.87	<0.5	9	31	17	2.82	20
E689739		2.31	0.021	<0.5	7.71	657	1580	2.8	<2	2.44	<0.5	8	32	17	2.82	20
E689740		2.94	0.066	<0.5	7.97	1440	1590	3.2	5	2.62	<0.5	10	36	13	2.93	20
E689741		1.09	0.029	<0.5	7.67	1120	1570	2.8	3	2.28	<0.5	8	34	40	3.00	20
E689742		1.33	0.019	<0.5	7.54	530	1560	2.9	4	2.33	<0.5	7	35	32	2.80	20
E689743		1.68	0.030	<0.5	7.82	1325	1620	2.8	<2	2.18	<0.5	8	31	21	2.80	20
E689744		1.84	0.009	<0.5	7.58	72	1530	3.0	<2	2.46	<0.5	7	34	12	2.65	20
E689745		2.03	0.013	<0.5	7.45	136	1530	2.8	2	2.44	<0.5	8	35	17	2.71	20
E689746		3.03	0.015	<0.5	7.69	171	1550	2.9	2	2.53	<0.5	7	33	16	2.70	20
E689747		2.62	<0.005	<0.5	7.50	33	1440	2.9	<2	2.76	<0.5	8	32	5	2.61	20
E689748		2.32	<0.005	<0.5	7.73	82	1580	3.0	<2	2.54	<0.5	6	31	8	2.66	20
E689749		<0.02	<0.005	<0.5	7.57	78	1560	3.0	<2	2.52	<0.5	8	32	9	2.73	20
E689750		0.10	0.853	2.4	7.84	17	460	0.7	<2	2.05	1.0	23	101	1965	5.57	20
E689751		4.61	0.009	<0.5	7.66	121	1550	3.2	<2	2.56	<0.5	7	35	21	2.69	20
E689752		2.84	0.065	<0.5	7.37	1215	1500	2.9	8	2.35	<0.5	8	29	20	2.62	20
E689753		3.43	0.102	<0.5	7.64	2400	1550	2.8	7	2.67	<0.5	9	32	31	2.81	20
E689754		3.26	0.113	<0.5	7.26	1900	1550	2.6	10	2.33	<0.5	8	30	40	2.72	20
E689755		3.66	0.015	<0.5	7.55	231	1550	2.8	<2	2.78	<0.5	8	33	20	2.66	20
E689756		1.59	<0.005	<0.5	0.12	<5	10	<0.5	<2	19.40	<0.5	<1	3	1	0.12	<10
E689757		3.36	0.072	<0.5	7.86	1040	1580	3.0	8	2.69	<0.5	7	35	27	2.79	20
E689758		3.07	0.258	<0.5	7.83	4530	1600	2.9	15	2.57	<0.5	8	43	43	3.03	20
E689759		3.40	0.025	<0.5	7.82	376	1560	3.0	3	2.62	<0.5	8	37	20	2.74	20
E689760		2.40	0.027	<0.5	8.18	994	1610	2.9	3	2.67	<0.5	8	33	24	2.92	20

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Finalized Date: 14-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07067816

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E689721		3.77	40	0.76	192	1	1.77	15	630	18	0.19	<5	7	544	20	0.31
E689722		3.82	40	0.80	203	1	1.78	20	650	17	0.20	<5	7	554	20	0.32
E689723		3.62	40	0.83	191	1	1.74	18	660	17	0.27	<5	7	535	20	0.32
E689724		3.48	40	0.83	218	3	1.76	19	660	15	0.17	<5	7	535	20	0.31
E689725		3.84	30	0.86	244	2	1.91	19	710	18	0.14	<5	8	568	20	0.34
E689726		3.54	40	0.84	223	2	1.88	19	680	15	0.09	<5	7	548	20	0.32
E689727		3.64	30	0.83	162	1	1.82	17	650	14	0.27	5	7	503	20	0.29
E689728		3.73	40	0.81	219	2	1.80	21	630	23	0.14	<5	7	500	20	0.30
E689729		3.72	40	0.79	217	2	1.76	18	630	23	0.13	<5	7	490	20	0.30
E689730		2.36	10	1.36	958	14	1.71	11	920	27	0.63	<5	18	424	<20	0.39
E689731		3.70	40	0.88	234	2	1.82	23	700	15	0.17	<5	8	567	20	0.34
E689732		3.70	40	0.84	228	6	1.80	22	690	18	0.19	<5	8	549	20	0.33
E689733		3.69	40	0.80	203	1	1.59	19	700	14	0.29	<5	9	430	20	0.33
E689734		3.72	40	0.75	236	1	1.74	24	610	19	0.22	<5	7	503	20	0.30
E689735		3.73	40	0.81	274	2	1.74	21	670	18	0.18	<5	8	518	20	0.32
E689736		0.03	<10	11.75	155	<1	0.01	1	550	<2	<0.01	<5	<1	111	<20	0.01
E689737		3.50	30	0.81	304	2	1.79	22	660	15	0.05	<5	7	545	20	0.33
E689738		3.53	40	0.86	284	2	1.85	22	680	15	0.12	<5	7	565	20	0.33
E689739		3.42	40	0.84	266	3	1.79	20	650	14	0.12	<5	7	522	20	0.31
E689740		3.68	40	0.85	284	40	1.77	21	680	16	0.14	<5	8	514	20	0.34
E689741		3.41	40	0.82	210	5	1.65	20	660	14	0.24	5	7	487	20	0.31
E689742		3.60	40	0.80	205	5	1.65	20	650	15	0.20	5	7	488	20	0.32
E689743		3.92	40	0.76	198	2	1.55	19	680	16	0.19	<5	7	439	20	0.30
E689744		3.54	30	0.77	270	2	1.80	21	640	16	0.08	<5	7	510	20	0.31
E689745		3.35	30	0.76	268	2	1.73	20	620	15	0.12	<5	7	501	20	0.30
E689746		3.31	30	0.83	277	1	1.76	20	650	14	0.11	<5	7	499	20	0.30
E689747		3.16	40	0.78	294	3	1.73	19	620	15	0.05	<5	7	505	20	0.30
E689748		3.45	40	0.82	287	1	1.81	21	630	16	0.05	<5	7	526	20	0.32
E689749		3.45	30	0.81	290	1	1.79	21	640	12	0.05	<5	7	518	20	0.32
E689750		1.82	10	1.39	444	4	3.31	50	700	19	0.60	<5	13	220	<20	0.31
E689751		3.65	30	0.80	249	2	1.74	23	660	15	0.11	<5	7	510	20	0.32
E689752		3.52	40	0.75	200	2	1.58	19	600	14	0.16	<5	7	450	20	0.29
E689753		3.57	40	0.80	193	1	1.65	20	640	17	0.27	<5	7	461	20	0.29
E689754		3.64	30	0.75	165	2	1.57	17	610	14	0.33	<5	7	482	20	0.29
E689755		3.35	40	0.80	230	2	1.77	19	660	13	0.14	<5	7	519	20	0.31
E689756		0.03	<10	11.25	170	<1	0.01	2	510	<2	0.01	<5	<1	104	<20	0.01
E689757		3.61	40	0.85	230	1	1.79	22	680	16	0.21	<5	7	548	20	0.33
E689758		3.63	40	0.82	166	1	1.70	20	660	17	0.41	5	7	516	20	0.31
E689759		3.54	40	0.81	267	1	1.77	21	640	16	0.16	<5	7	525	20	0.32
E689760		3.71	40	0.86	288	3	1.78	18	670	23	0.20	5	8	529	20	0.31

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Sample Description	Method Analyte Units LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
E689721		<10	10	34	10	23
E689722		<10	10	36	10	23
E689723		<10	10	36	10	22
E689724		<10	10	35	10	25
E689725		<10	20	38	10	31
E689726		<10	20	37	10	26
E689727		<10	10	35	10	18
E689728		10	10	36	10	41
E689729		<10	10	34	10	40
E689730		<10	10	147	<10	101
E689731		<10	10	39	10	27
E689732		<10	10	37	10	27
E689733		<10	10	41	<10	25
E689734		<10	20	34	<10	33
E689735		<10	10	37	10	39
E689736		<10	<10	3	<10	8
E689737		<10	10	38	<10	38
E689738		<10	10	37	<10	34
E689739		<10	10	36	10	30
E689740		<10	20	40	60	36
E689741		<10	20	35	20	24
E689742		<10	10	36	10	24
E689743		<10	10	36	10	23
E689744		<10	10	36	10	34
E689745		<10	10	35	<10	34
E689746		<10	10	35	10	34
E689747		<10	10	35	<10	38
E689748		<10	10	36	10	35
E689749		<10	10	37	<10	36
E689750		<10	20	92	<10	211
E689751		<10	10	38	10	29
E689752		<10	10	34	10	24
E689753		<10	10	36	10	22
E689754		<10	10	34	10	18
E689755		<10	10	36	10	25
E689756		<10	<10	2	<10	7
E689757		<10	<10	38	<10	27
E689758		<10	10	36	10	20
E689759		<10	20	37	10	33
E689760		<10	10	38	<10	38

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Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E689761		2.10	0.092	<0.5	7.85	2340	1550	3.0	11	2.14	<0.5	9	33	31	2.88	20
E689762		1.57	0.105	<0.5	7.92	3980	1550	3.0	5	2.06	<0.5	9	33	32	3.12	20
E689763		2.15	0.017	<0.5	8.32	261	1630	3.1	<2	2.49	<0.5	8	37	13	2.92	20
E689764		3.33	0.062	<0.5	8.10	4770	1620	3.1	6	2.42	<0.5	9	37	27	3.16	20
E689765		2.37	0.015	<0.5	8.08	292	1590	3.0	3	2.63	<0.5	8	33	27	2.83	20
E689766		3.04	0.084	<0.5	7.81	1230	1600	2.6	5	2.79	<0.5	6	29	23	2.78	20
E689767		2.75	0.043	<0.5	7.88	465	1600	2.9	2	2.39	<0.5	8	40	39	2.96	20
E689768		2.11	0.061	<0.5	8.32	2540	1650	2.9	5	2.37	<0.5	9	38	34	3.24	20
E689769		<0.02	0.064	<0.5	8.26	2540	1680	2.8	3	2.37	<0.5	9	39	36	3.20	20
E689770		0.10	3.47	1.1	6.98	15	2030	3.1	<2	4.83	<0.5	24	139	89	5.31	20
E689771		3.57	0.021	<0.5	8.03	270	1610	2.9	2	2.78	<0.5	8	35	19	2.90	20
E689772		2.56	0.007	<0.5	7.81	44	1590	3.0	<2	2.61	<0.5	7	33	16	2.70	20
E689773		2.89	0.120	<0.5	7.51	2160	1420	3.2	5	2.57	<0.5	7	39	31	2.84	20
E689774		2.56	0.052	<0.5	7.87	1685	1540	3.2	5	2.60	<0.5	7	37	25	2.66	20
E689775		2.16	0.037	<0.5	7.77	514	1540	2.9	5	2.46	<0.5	7	35	43	2.82	20
E689776		1.52	<0.005	<0.5	0.12	8	20	<0.5	<2	19.30	<0.5	<1	3	1	0.11	<10
E689777		1.99	0.097	<0.5	7.75	3110	1560	2.8	4	2.48	<0.5	7	33	37	2.82	20
E689778		2.58	0.333	<0.5	7.48	4320	1180	2.9	36	3.52	<0.5	14	94	59	4.07	20
E689779		2.20	0.042	<0.5	8.20	473	1610	3.1	2	2.80	<0.5	8	41	57	3.07	20
E689780		2.30	0.046	<0.5	7.87	820	1560	2.8	5	2.71	<0.5	7	32	34	2.88	20
E689781		1.73	0.088	<0.5	7.47	675	1500	2.8	3	2.37	<0.5	11	36	28	2.59	20
E689782		1.69	0.052	<0.5	7.13	741	1470	2.8	<2	2.31	<0.5	8	36	22	2.60	20
E689783		2.55	0.084	<0.5	7.69	650	1480	3.0	6	2.41	<0.5	9	36	26	2.58	20
E689784		3.10	0.025	<0.5	7.26	836	1400	2.9	<2	2.64	<0.5	7	39	18	2.54	20
E689785		1.83	0.310	<0.5	7.40	2010	1740	2.7	20	2.41	<0.5	8	35	33	2.61	20
E689786		3.06	0.067	<0.5	7.61	1235	1510	2.8	5	2.39	<0.5	8	36	31	2.71	20
E689787		2.30	0.023	<0.5	7.73	1060	1490	2.9	<2	2.39	<0.5	7	34	19	2.66	20
E689788		4.13	0.055	<0.5	8.16	1910	1600	3.0	7	2.47	<0.5	8	36	22	2.82	20
E689789		<0.02	0.052	<0.5	8.23	1775	1640	2.7	14	2.56	<0.5	8	35	20	2.84	20
E689790		0.09	0.093	<0.5	6.98	107	580	2.6	<2	0.51	<0.5	59	1205	410	8.69	20
E689791		4.28	0.016	<0.5	7.90	609	1510	3.2	<2	2.44	<0.5	8	38	16	2.69	20
E689792		2.04	0.007	<0.5	7.81	62	1510	3.1	<2	2.39	<0.5	8	37	13	2.59	20
E689793		3.03	0.010	<0.5	7.61	170	1510	3.2	<2	2.41	<0.5	9	35	16	2.62	20
E689794		3.41	0.050	<0.5	7.88	862	1440	3.3	5	2.22	<0.5	11	36	53	2.64	20
E689795		3.01	0.049	<0.5	7.80	2780	1490	3.2	2	2.38	<0.5	9	34	8	2.74	20
E689796		1.35	<0.005	<0.5	0.10	9	20	<0.5	<2	19.40	<0.5	<1	3	1	0.11	<10
E689797		2.98	0.024	<0.5	7.66	2720	1410	3.4	3	2.15	<0.5	8	31	23	2.43	20
E689798		3.70	<0.005	<0.5	7.98	224	1530	3.0	<2	2.52	<0.5	9	34	20	2.73	20
E689799		2.69	0.109	<0.5	7.75	3630	1480	2.9	3	2.24	<0.5	9	35	24	2.67	20
E689800		3.10	0.050	<0.5	7.72	1755	1560	3.0	2	2.27	<0.5	7	35	31	2.61	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 14-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07067816

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E689761		3.71	40	0.83	196	2	1.76	21	670	19	0.23	<5	7	462	20	0.31
E689762		3.60	40	0.82	200	2	1.79	21	650	17	0.30	7	7	464	20	0.31
E689763		3.69	40	0.87	267	3	1.89	23	710	18	0.11	<5	8	539	20	0.34
E689764		3.75	40	0.84	221	2	1.81	21	680	19	0.34	8	8	527	20	0.33
E689765		3.48	40	0.84	227	2	1.85	21	670	24	0.17	<5	8	530	20	0.31
E689766		3.40	40	0.83	218	2	1.78	21	660	17	0.17	6	7	530	20	0.29
E689767		3.62	40	0.87	208	1	1.77	22	670	16	0.24	<5	8	538	20	0.33
E689768		3.59	40	0.89	231	1	1.82	28	710	22	0.30	5	8	566	20	0.32
E689769		3.49	40	0.89	230	2	1.79	28	690	21	0.30	6	8	559	20	0.32
E689770		3.39	60	2.91	1025	13	2.31	63	2330	28	0.28	8	17	1620	20	0.38
E689771		3.44	40	0.85	338	2	1.83	20	690	24	0.12	<5	8	561	20	0.32
E689772		3.54	40	0.81	300	2	1.74	19	670	24	0.09	<5	7	540	20	0.31
E689773		3.52	40	0.85	221	3	1.72	13	640	20	0.26	<5	8	545	20	0.30
E689774		3.69	40	0.80	210	2	1.78	13	610	19	0.22	<5	7	587	20	0.30
E689775		3.58	40	0.81	203	2	1.73	16	660	24	0.25	<5	7	543	20	0.30
E689776		0.03	<10	11.30	134	<1	0.01	2	460	2	<0.01	<5	<1	104	<20	0.01
E689777		3.54	40	0.85	171	25	1.70	14	640	26	0.35	<5	7	562	20	0.29
E689778		3.32	40	1.74	428	1	1.56	33	740	20	0.46	5	12	465	20	0.37
E689779		3.75	40	0.96	248	2	1.77	24	720	19	0.30	<5	9	544	20	0.34
E689780		3.31	40	0.84	215	1	1.75	23	680	17	0.22	<5	8	532	20	0.31
E689781		3.22	30	0.80	234	2	1.68	21	630	22	0.19	6	7	497	20	0.30
E689782		3.18	30	0.78	233	<1	1.64	22	640	18	0.17	<5	6	486	20	0.30
E689783		3.25	40	0.80	202	2	1.68	21	640	21	0.19	7	7	497	30	0.30
E689784		3.14	30	0.77	200	1	1.70	20	620	20	0.16	<5	6	498	20	0.29
E689785		3.44	30	0.78	163	2	1.67	18	600	14	0.28	7	6	479	20	0.28
E689786		3.16	30	0.80	204	1	1.68	21	630	16	0.24	<5	7	505	20	0.29
E689787		3.23	30	0.83	243	1	1.72	19	630	14	0.16	<5	7	514	20	0.30
E689788		3.57	40	0.87	231	2	1.76	21	670	16	0.23	7	7	531	20	0.32
E689789		3.31	30	0.87	235	1	1.82	23	700	24	0.23	11	7	545	20	0.29
E689790		2.13	40	0.60	377	9	0.13	479	350	148	0.02	9	17	50	20	0.23
E689791		3.43	30	0.81	284	1	1.82	21	660	24	0.13	6	7	516	20	0.31
E689792		3.25	30	0.81	273	2	1.76	20	640	15	0.11	6	7	510	20	0.30
E689793		3.24	30	0.80	283	1	1.78	22	640	12	0.15	5	7	506	20	0.31
E689794		3.47	30	0.77	156	2	1.69	21	610	18	0.36	<5	7	481	30	0.28
E689795		3.37	30	0.81	301	2	1.76	20	620	23	0.21	<5	7	497	30	0.30
E689796		0.03	<10	11.20	143	<1	0.02	1	510	<2	<0.01	7	<1	114	<20	<0.01
E689797		3.72	30	0.75	182	1	1.67	17	550	20	0.25	6	6	446	20	0.26
E689798		3.30	30	0.89	236	1	1.80	21	670	15	0.18	<5	7	529	20	0.30
E689799		3.39	30	0.77	201	1	1.67	22	630	21	0.29	<5	7	480	20	0.29
E689800		3.56	30	0.79	167	1	1.64	20	620	16	0.26	<5	7	480	20	0.28

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Finalized Date: 14-JUL-2007
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Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07067816

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E689761		<10	10	37	10	26
E689762		<10	10	38	10	28
E689763		<10	10	39	10	34
E689764		<10	10	40	30	28
E689765		<10	10	37	<10	32
E689766		<10	10	35	10	26
E689767		<10	10	39	<10	29
E689768		<10	10	41	<10	33
E689769		<10	10	40	10	32
E689770		<10	<10	161	10	97
E689771		<10	10	39	<10	50
E689772		<10	10	36	<10	42
E689773		<10	10	38	10	25
E689774		<10	10	34	<10	23
E689775		<10	10	35	<10	25
E689776		<10	<10	3	<10	7
E689777		<10	10	34	10	22
E689778		<10	10	66	10	60
E689779		<10	10	42	10	32
E689780		<10	10	37	<10	25
E689781		<10	<10	34	<10	33
E689782		<10	<10	36	<10	30
E689783		<10	<10	33	10	24
E689784		10	<10	32	<10	23
E689785		<10	<10	32	<10	26
E689786		<10	<10	34	10	25
E689787		<10	<10	35	<10	30
E689788		<10	<10	37	20	30
E689789		<10	<10	35	10	27
E689790		20	<10	90	30	636
E689791		<10	<10	36	10	47
E689792		<10	<10	35	<10	36
E689793		<10	<10	36	30	38
E689794		<10	<10	33	10	22
E689795		<10	<10	34	<10	53
E689796		<10	20	<1	<10	6
E689797		<10	10	30	<10	27
E689798		10	<10	35	<10	27
E689799		<10	<10	34	<10	28
E689800		<10	<10	33	20	20

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VANCOUVER BC V6E 3X2

Finalized Date: 14-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07067816

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
E689801		1.48	0.028	<0.5	7.83	3100	1520	3.1	3	2.41	<0.5	8	34	19	2.79	20
E689802		1.34	0.060	<0.5	7.68	3100	1470	2.9	6	2.30	<0.5	9	32	19	2.75	20
E689803		2.50	0.029	<0.5	7.78	3350	1480	3.2	2	2.28	<0.5	8	35	22	2.74	20
E689804		3.30	0.034	<0.5	7.75	1205	1390	3.0	2	2.18	<0.5	8	34	29	2.65	20
E689805		2.54	0.059	<0.5	7.98	1735	1460	3.2	<2	2.32	<0.5	9	33	32	2.72	20
E689806		3.01	0.011	<0.5	7.84	300	1500	2.9	<2	2.33	<0.5	7	34	13	2.69	20
E689807		3.36	0.083	<0.5	8.27	1890	1660	2.9	6	2.46	<0.5	8	36	20	2.94	20
E689808		3.03	0.030	<0.5	7.85	1185	1600	3.0	<2	2.40	<0.5	7	36	23	2.74	20
E689809		<0.02	0.035	<0.5	7.99	1305	1630	3.1	2	2.44	<0.5	7	36	24	2.77	20
E689810		0.09	0.451	2.5	9.34	11	1100	1.1	<2	1.52	<0.5	10	12	7510	3.40	20
E689811		3.08	0.045	<0.5	7.95	1590	1530	3.1	<2	2.34	<0.5	8	34	24	2.76	20
E689812		2.47	0.010	<0.5	7.74	207	1530	2.9	<2	2.32	<0.5	9	35	33	2.64	20
E689813		3.12	0.034	<0.5	8.14	542	1390	3.0	<2	2.07	3.4	9	33	35	3.02	20
E689814		2.69	0.024	<0.5	8.29	1520	1430	3.1	3	2.55	0.6	9	37	26	3.06	20
E689815		2.85	0.054	<0.5	8.26	3210	1610	3.2	8	2.55	<0.5	10	37	28	3.01	20
E689816		1.23	<0.005	<0.5	0.15	<5	20	<0.5	<2	18.90	<0.5	<1	2	1	0.13	<10
E689817		2.71	0.010	<0.5	8.03	146	1650	3.2	<2	2.45	0.5	10	34	19	2.72	20
E689818		3.17	0.006	<0.5	7.68	59	1560	3.1	2	2.43	0.8	8	33	7	2.58	20
E689819		3.68	0.031	<0.5	8.03	798	1640	3.2	4	2.43	0.9	10	35	37	2.85	20
E689820		2.71	0.005	<0.5	7.64	73	1610	3.2	<2	2.42	0.6	9	29	8	2.57	20
E689821		1.95	0.034	<0.5	7.66	1240	1580	3.1	4	2.44	0.8	11	30	29	2.68	20
E689822		1.63	0.037	<0.5	7.72	1210	1560	3.0	6	2.33	0.5	10	33	19	2.64	20
E689823		2.37	0.010	<0.5	7.23	123	1510	3.1	<2	2.21	<0.5	9	28	27	2.42	20
E689824		3.32	0.067	<0.5	7.43	1110	1570	3.1	9	2.23	0.6	9	31	27	2.57	20
E689825		2.99	0.030	<0.5	8.02	1110	1690	3.3	4	2.42	0.5	12	29	74	2.85	20
E689826		2.33	0.069	<0.5	7.16	2590	1550	3.0	3	2.19	0.8	9	28	57	2.69	20
E689827		2.94	0.038	<0.5	7.55	1700	1660	3.1	5	2.38	0.5	11	31	39	2.82	20
E689828		2.30	0.048	<0.5	8.13	1460	1680	3.2	3	2.42	0.7	13	31	65	2.84	20
E689829		<0.02	0.043	<0.5	8.13	1510	1670	3.2	2	2.40	0.5	11	30	65	2.93	20
E689830		0.09	1.450	<0.5	6.87	1220	680	6.2	<2	0.01	1.0	6	208	37	3.72	20
E689831		1.45	0.045	<0.5	7.35	1900	1670	2.9	<2	1.94	0.8	7	28	51	2.66	20
E689832		2.80	0.105	<0.5	7.60	1720	1630	3.1	16	2.23	0.6	10	32	54	2.75	20
E689833		2.05	0.054	<0.5	6.83	1350	1470	3.0	6	2.16	<0.5	9	30	39	2.49	10
E689834		4.23	0.089	<0.5	7.64	2940	1700	3.2	6	2.26	0.7	13	36	58	2.81	20
E689835		3.57	0.288	<0.5	7.88	3000	1690	3.2	12	2.13	0.7	10	29	63	2.73	20
E689836		1.43	<0.005	<0.5	0.15	<5	30	<0.5	<2	18.55	<0.5	2	3	1	0.15	<10
E689837		2.25	0.063	<0.5	7.83	1390	1730	3.1	4	2.19	0.7	11	30	71	2.67	20

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E689801		3.37	30	0.78	240	3	1.69	21	640	27	0.26	11	7	478	20	0.29
E689802		3.23	30	0.77	233	1	1.63	19	610	31	0.26	17	7	465	20	0.27
E689803		3.47	30	0.78	241	1	1.61	18	600	27	0.27	11	7	455	30	0.27
E689804		3.36	30	0.74	225	2	1.55	18	600	30	0.23	9	7	422	20	0.28
E689805		3.50	30	0.73	256	1	1.51	19	620	46	0.35	32	7	433	20	0.28
E689806		3.22	30	0.79	254	2	1.63	22	650	21	0.14	15	7	488	20	0.29
E689807		3.31	40	0.90	231	1	1.73	20	690	28	0.24	11	8	537	20	0.31
E689808		3.28	30	0.86	196	2	1.72	23	660	14	0.21	<5	7	519	20	0.30
E689809		3.37	30	0.88	200	2	1.76	22	680	13	0.21	<5	7	532	20	0.31
E689810		3.53	<10	1.18	490	4	3.49	13	2000	9	0.24	<5	9	712	<20	0.34
E689811		3.26	30	0.86	229	2	1.72	20	640	13	0.21	5	7	512	20	0.30
E689812		3.31	30	0.83	211	1	1.64	20	640	16	0.18	8	7	505	20	0.29
E689813		3.34	40	0.78	244	1	1.34	20	650	217	0.48	107	7	380	30	0.28
E689814		3.35	40	0.71	379	2	1.31	24	700	40	0.29	35	7	382	20	0.31
E689815		3.44	40	0.85	236	1	1.71	20	680	16	0.33	8	7	522	30	0.32
E689816		0.03	<10	11.30	151	<1	0.02	3	640	4	<0.01	<5	<1	105	<20	0.01
E689817		3.35	40	0.87	255	1	1.79	22	660	18	0.15	5	7	513	20	0.31
E689818		3.32	30	0.84	317	1	1.82	21	650	21	0.09	<5	7	507	20	0.30
E689819		3.44	40	0.84	246	1	1.75	20	680	29	0.26	5	7	488	20	0.32
E689820		3.29	40	0.83	268	1	1.75	20	670	17	0.11	<5	7	490	20	0.31
E689821		3.46	30	0.78	247	<1	1.64	20	670	31	0.24	9	7	447	20	0.30
E689822		3.35	30	0.81	212	<1	1.72	20	660	17	0.19	<5	7	482	20	0.30
E689823		3.32	30	0.76	193	1	1.69	19	620	21	0.18	<5	6	469	20	0.29
E689824		3.26	30	0.82	176	1	1.68	20	650	20	0.22	8	7	463	20	0.30
E689825		3.66	40	0.84	169	2	1.65	22	670	27	0.43	<5	7	475	20	0.31
E689826		3.31	30	0.80	171	2	1.53	21	650	23	0.46	14	7	411	20	0.29
E689827		3.36	30	0.86	168	1	1.71	22	670	18	0.32	6	7	494	20	0.32
E689828		3.56	40	0.88	153	1	1.66	20	730	17	0.44	<5	7	488	20	0.32
E689829		3.57	40	0.88	156	1	1.66	20	710	15	0.44	8	8	487	20	0.32
E689830		2.54	40	0.35	87	1	0.11	17	310	23	0.01	118	13	89	20	0.29
E689831		3.52	30	0.78	186	1	1.37	19	670	32	0.37	10	7	381	20	0.29
E689832		3.44	40	0.83	139	1	1.69	22	680	23	0.36	6	7	474	20	0.30
E689833		3.13	30	0.76	140	1	1.61	19	620	14	0.26	6	6	448	20	0.29
E689834		3.46	40	0.87	124	1	1.67	22	680	19	0.46	<5	7	483	20	0.31
E689835		3.67	40	0.84	118	<1	1.67	20	660	22	0.48	<5	7	483	20	0.30
E689836		0.05	<10	10.75	165	<1	0.03	2	720	7	<0.01	<5	1	110	<20	0.01
E689837		3.50	40	0.88	124	1	1.71	20	690	20	0.40	<5	7	480	20	0.30

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 14-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07067816

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E689801		<10	<10	34	10	37
E689802		<10	<10	33	10	36
E689803		<10	<10	32	20	44
E689804		<10	10	33	10	45
E689805		<10	<10	33	10	41
E689806		<10	<10	34	10	40
E689807		<10	<10	37	10	34
E689808		10	<10	35	60	23
E689809		<10	<10	37	70	24
E689810		10	10	169	<10	57
E689811		<10	<10	35	10	36
E689812		<10	<10	33	10	23
E689813		10	<10	34	<10	537
E689814		<10	<10	38	10	159
E689815		<10	<10	36	10	35
E689816		<10	10	1	<10	7
E689817		<10	<10	37	<10	30
E689818		<10	<10	37	<10	45
E689819		<10	<10	41	10	58
E689820		<10	<10	37	<10	30
E689821		<10	10	37	<10	63
E689822		<10	<10	36	10	30
E689823		<10	<10	35	10	23
E689824		10	10	36	<10	27
E689825		<10	<10	40	30	31
E689826		10	<10	36	<10	42
E689827		<10	<10	40	10	17
E689828		10	10	40	10	26
E689829		<10	10	39	<10	24
E689830		20	<10	89	10	45
E689831		<10	<10	38	10	45
E689832		<10	<10	38	<10	17
E689833		<10	<10	35	<10	16
E689834		10	<10	39	20	14
E689835		<10	<10	38	10	14
E689836		<10	<10	6	<10	7
E689837		<10	<10	38	10	17

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 16-JUL-2007
Account: STRGOL

CERTIFICATE TR07067817

Project: Dublin Gulch- 1735

P.O. No.:

This report is for 84 Drill Core samples submitted to our lab in Terrace, BC, Canada on 3-JUL-2007.

The following have access to data associated with this certificate:

WILLIAM HAY	JIM SPARLING	KRISTIAN WHITEHEAD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 16-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07067817

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E690001		1.96	0.005	0.5	7.91	9	1900	3.1	2	2.24	<0.5	5	28	2	2.03	20
E690002		1.98	<0.005	<0.5	7.27	9	1710	3.1	3	2.16	<0.5	6	30	2	2.06	20
E690003		3.49	0.005	<0.5	7.46	8	1840	2.9	2	2.37	<0.5	5	29	3	1.97	20
E690004		3.47	<0.005	0.5	8.09	11	1730	3.2	<2	2.45	<0.5	7	36	5	2.38	20
E690005		4.65	<0.005	0.6	7.66	6	2260	2.9	<2	2.40	<0.5	4	31	1	1.59	20
E690006		5.15	<0.005	<0.5	7.84	8	1810	3.2	3	2.57	0.5	6	32	2	2.26	20
E690007		5.52	<0.005	<0.5	7.60	23	1730	3.1	<2	2.37	<0.5	5	29	1	1.98	20
E690008		4.27	<0.005	0.5	7.73	6	1780	3.2	<2	2.73	<0.5	6	34	1	2.24	20
E690009		<0.02	<0.005	0.6	7.39	<5	1670	3.0	<2	2.55	<0.5	6	29	1	1.97	20
E690010		0.10	0.866	2.6	7.75	11	460	0.7	<2	1.97	1.5	24	101	2020	5.26	20
E690011		5.82	<0.005	<0.5	7.28	6	1530	3.2	<2	2.75	0.5	6	34	4	2.22	20
E690012		3.92	<0.005	0.5	7.57	6	1570	3.4	<2	2.69	<0.5	5	33	2	2.07	20
E690013		3.74	<0.005	0.5	7.48	<5	1570	3.2	<2	2.47	<0.5	8	35	3	2.35	20
E690014		3.91	<0.005	0.5	7.55	5	1850	3.2	2	2.68	<0.5	6	33	2	1.99	20
E690015		2.27	<0.005	<0.5	7.45	6	1640	3.1	<2	2.55	<0.5	7	33	2	2.42	20
E690016		1.59	0.005	<0.5	0.17	6	20	<0.5	<2	18.75	<0.5	<1	3	2	0.13	<10
E690017		3.23	<0.005	0.5	7.25	9	1760	2.9	<2	2.25	<0.5	5	27	2	1.89	20
E690018		3.82	<0.005	<0.5	7.16	<5	1610	2.8	<2	3.88	<0.5	6	26	2	1.96	20
E690019		3.84	<0.005	<0.5	7.52	7	1500	3.2	<2	2.76	<0.5	6	34	2	2.24	20
E690020		3.67	<0.005	<0.5	7.58	<5	1660	3.2	2	2.72	<0.5	6	32	2	2.18	20
E690021		3.18	0.147	0.5	7.32	8	1510	3.2	<2	2.59	<0.5	8	32	3	2.28	20
E690022		2.34	<0.005	0.5	7.45	5	1540	3.2	<2	2.64	<0.5	7	31	2	2.16	20
E690023		2.74	<0.005	<0.5	7.43	6	1540	3.2	<2	2.58	<0.5	8	34	3	2.38	20
E690024		3.05	<0.005	0.5	7.78	8	1550	3.1	<2	2.49	<0.5	8	33	12	2.39	20
E690025		2.10	<0.005	0.5	8.01	55	1630	3.6	2	1.63	<0.5	9	31	12	3.07	20
E690026		2.42	0.058	0.5	7.95	133	1320	3.0	4	0.60	1.0	9	30	13	3.29	20
E690027		2.01	0.155	1.1	6.87	2820	550	2.7	5	0.21	3.3	7	24	72	1.54	20
E690028		4.22	5.17	4.2	5.59	>10000	390	1.9	17	0.12	3.0	7	22	124	5.99	10
E690029		<0.02	5.96	4.9	5.56	>10000	330	1.9	17	0.12	3.0	5	25	121	6.05	10
E690030		0.09	3.13	2.0	6.72	62	1970	3.2	2	4.57	<0.5	22	145	99	4.90	20
E690031		3.30	1.865	3.2	7.47	>10000	2060	2.6	4	0.56	4.6	7	29	110	3.21	20
E690032		4.66	0.149	1.3	7.15	2230	1830	2.7	3	1.62	2.5	8	30	61	2.52	20
E690033		4.07	0.261	1.2	7.57	4300	1790	3.0	2	2.33	1.1	6	32	69	2.79	20
E690034		2.93	0.163	<0.5	7.63	1815	1870	3.4	3	1.91	2.7	10	33	12	2.99	20
E690035		3.30	0.025	0.6	7.68	215	1950	3.2	2	1.93	1.4	8	31	17	2.54	20
E690036		1.55	<0.005	<0.5	0.15	17	20	<0.5	<2	20.9	0.5	<1	3	3	0.15	<10
E690037		4.14	0.479	2.2	7.45	3850	1650	2.5	3	1.16	2.4	10	33	23	3.03	20
E690038		5.75	5.21	20.3	6.05	>10000	240	2.3	68	2.52	2.6	9	25	457	8.48	20
E690039		4.80	0.020	<0.5	7.52	159	1630	2.9	2	2.58	<0.5	8	33	13	2.28	20
E690040		5.44	0.270	1.2	7.63	5720	1740	3.0	3	2.62	0.5	7	32	20	2.96	20

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VANCOUVER BC V6E 3X2

Finalized Date: 16-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07067817

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E690001		3.70	40	0.77	266	<1	1.91	20	610	22	0.01	<5	7	533	20	0.29
E690002		3.47	30	0.71	259	<1	1.92	18	590	18	<0.01	<5	6	511	20	0.28
E690003		3.71	30	0.80	269	2	1.77	16	590	21	0.01	<5	7	507	20	0.28
E690004		3.69	40	0.83	306	<1	1.94	20	650	24	<0.01	<5	7	525	20	0.31
E690005		4.85	40	0.69	254	2	1.74	15	620	19	<0.01	<5	7	577	20	0.30
E690006		3.77	40	0.81	305	1	1.86	18	600	22	0.01	<5	7	523	20	0.30
E690007		3.51	30	0.71	272	1	1.87	18	590	20	0.01	<5	7	512	20	0.29
E690008		3.55	30	0.82	288	1	2.06	20	630	18	0.01	<5	7	591	20	0.30
E690009		3.30	40	0.78	260	<1	1.91	17	590	20	0.01	<5	7	554	20	0.28
E690010		1.75	10	1.35	438	2	3.24	51	660	16	0.61	<5	12	217	<20	0.30
E690011		2.97	30	0.85	307	3	1.99	19	600	19	0.01	<5	7	601	20	0.28
E690012		3.06	40	0.80	292	1	2.09	18	610	20	0.01	<5	7	616	20	0.30
E690013		3.38	30	0.83	300	2	1.87	18	600	22	0.01	<5	7	514	20	0.29
E690014		3.25	40	0.81	270	1	2.02	17	610	19	0.01	<5	7	624	20	0.30
E690015		3.25	30	0.83	301	1	1.84	20	620	22	0.01	<5	7	504	20	0.30
E690016		0.04	<10	10.80	143	<1	0.02	3	460	3	0.01	<5	<1	101	<20	0.01
E690017		3.72	30	0.77	243	5	1.68	17	570	17	0.01	<5	6	488	20	0.27
E690018		3.13	30	1.65	277	2	1.68	18	600	21	0.01	<5	6	483	20	0.27
E690019		2.99	30	0.77	294	3	2.07	20	610	21	0.01	<5	7	599	20	0.29
E690020		3.23	40	0.79	299	1	1.93	19	620	22	0.01	<5	7	558	20	0.30
E690021		3.20	30	0.75	300	3	1.86	21	610	20	0.01	<5	7	519	20	0.29
E690022		3.22	30	0.75	296	3	1.90	18	610	20	0.01	<5	7	531	20	0.29
E690023		3.24	40	0.76	331	4	1.79	20	590	23	0.01	<5	7	487	20	0.29
E690024		3.43	30	0.74	381	3	1.88	20	630	29	0.05	<5	7	513	20	0.30
E690025		3.23	40	0.52	546	2	1.67	21	640	29	0.08	10	7	472	20	0.31
E690026		3.11	40	0.40	726	3	0.64	18	680	33	0.10	16	8	245	20	0.29
E690027		2.50	40	0.23	136	18	0.10	20	660	61	0.36	27	6	42	20	0.23
E690028		2.41	20	0.18	102	5	0.06	14	370	276	3.55	59	5	54	<20	0.15
E690029		2.35	30	0.18	122	3	0.06	12	370	273	3.40	59	5	54	<20	0.14
E690030		3.13	50	2.73	988	12	2.23	62	2200	26	0.29	<5	16	1560	20	0.34
E690031		3.37	40	0.41	481	1	0.92	22	630	317	0.73	20	7	222	20	0.22
E690032		3.29	40	0.60	450	1	1.36	19	570	131	0.24	7	6	355	20	0.23
E690033		3.32	40	0.74	399	1	1.61	19	630	193	0.38	13	7	451	20	0.27
E690034		3.27	40	0.63	564	1	1.65	21	640	34	0.14	5	7	455	20	0.30
E690035		3.24	40	0.59	474	1	1.61	23	640	62	0.09	7	7	461	20	0.29
E690036		0.04	<10	11.75	174	<1	0.02	1	520	2	<0.01	<5	<1	115	<20	0.01
E690037		2.80	40	0.48	572	6	0.21	23	620	203	0.56	12	7	174	20	0.28
E690038		2.54	30	0.91	634	2	0.06	17	500	1055	5.48	225	6	188	20	0.16
E690039		3.20	40	0.75	335	1	1.76	19	650	30	0.06	<5	7	495	20	0.30
E690040		3.22	40	0.82	360	3	1.78	20	640	91	0.41	8	7	512	20	0.29

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Finalized Date: 16-JUL-2007
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Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07067817

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
E690001		<10	<10	33	70	39
E690002		<10	<10	33	60	36
E690003		<10	10	34	120	39
E690004		<10	10	38	10	50
E690005		<10	<10	32	530	30
E690006		<10	10	36	<10	44
E690007		<10	<10	34	60	40
E690008		<10	<10	36	30	38
E690009		<10	10	34	40	35
E690010		<10	10	89	<10	210
E690011		<10	<10	35	10	41
E690012		<10	10	35	200	43
E690013		<10	10	36	20	45
E690014		<10	10	36	80	38
E690015		<10	10	36	10	45
E690016		<10	10	2	<10	8
E690017		<10	<10	33	70	32
E690018		10	<10	32	<10	44
E690019		<10	10	34	10	43
E690020		<10	<10	36	10	50
E690021		<10	<10	34	10	46
E690022		<10	10	35	40	47
E690023		10	<10	35	<10	50
E690024		<10	<10	36	140	99
E690025		<10	10	36	30	131
E690026		<10	10	35	50	195
E690027		<10	<10	29	40	540
E690028		<10	<10	22	40	310
E690029		<10	<10	23	40	320
E690030		<10	<10	152	10	95
E690031		<10	<10	35	20	505
E690032		<10	<10	31	80	271
E690033		<10	10	34	10	204
E690034		<10	10	37	<10	748
E690035		<10	10	36	<10	441
E690036		<10	10	2	<10	11
E690037		<10	<10	36	40	726
E690038		10	<10	27	10	379
E690039		<10	<10	35	<10	89
E690040		<10	<10	36	500	98

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 16-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07067817

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E690041		2.20	0.086	0.5	7.95	66	1600	3.2	<2	2.19	<0.5	7	30	11	2.23	20
E690042		1.71	0.036	0.6	7.84	188	1580	3.1	4	2.20	<0.5	8	34	10	2.47	20
E690043		5.38	0.137	<0.5	7.76	181	1750	3.1	<2	2.59	<0.5	7	34	14	2.36	20
E690044		2.49	0.413	0.5	7.78	2160	1820	2.8	<2	2.49	<0.5	8	37	7	2.72	20
E690045		4.53	<0.005	0.5	7.47	14	1610	3.2	<2	2.62	<0.5	7	31	11	2.36	20
E690046		5.14	<0.005	0.6	7.63	15	1460	3.0	<2	2.63	<0.5	7	45	4	2.67	20
E690047		4.12	0.007	<0.5	7.71	401	1670	3.0	<2	2.60	<0.5	7	42	4	2.43	20
E690048		2.32	0.008	<0.5	7.93	83	1950	3.1	2	2.79	<0.5	8	38	4	2.52	20
E690049		<0.02	0.005	<0.5	7.76	70	1900	3.1	<2	2.75	<0.5	5	36	3	2.29	20
E690050		0.09	0.151	0.7	6.88	116	590	2.6	<2	0.54	<0.5	57	1220	387	8.63	20
E690051		3.48	1.000	0.6	7.41	5200	1710	2.9	6	2.58	<0.5	8	41	4	2.95	20
E690052		2.53	0.005	0.5	8.08	24	1610	3.0	<2	2.68	<0.5	7	40	4	2.58	20
E690053		5.14	0.042	<0.5	7.60	1400	1700	2.9	<2	2.64	<0.5	7	41	6	2.72	20
E690054		4.19	0.032	0.6	7.37	687	1610	2.8	2	2.49	<0.5	7	37	4	2.37	20
E690055		2.74	<0.005	0.5	7.53	28	1460	2.9	<2	2.67	0.5	7	37	3	2.58	20
E690056		1.41	<0.005	<0.5	0.11	7	20	<0.5	<2	19.35	<0.5	<1	1	1	0.10	<10
E690057		3.41	0.032	0.5	7.25	31	1500	2.9	2	2.62	<0.5	6	34	8	2.54	20
E690058		2.57	0.027	0.5	7.64	482	1680	2.9	2	2.49	<0.5	8	32	11	2.51	20
E690059		3.63	<0.005	0.5	7.31	32	1670	2.9	2	2.65	<0.5	8	36	14	2.46	20
E690060		2.35	0.074	0.5	7.59	348	1600	2.8	2	2.66	<0.5	7	32	11	2.36	20
E690061		1.49	0.261	0.6	7.36	278	1570	2.6	4	2.44	<0.5	8	28	9	2.36	20
E690062		1.50	0.096	<0.5	7.28	267	1690	2.5	4	2.52	<0.5	7	27	9	2.18	20
E690063		2.54	0.012	0.5	7.26	21	1510	2.6	2	2.45	<0.5	7	30	10	2.43	20
E690064		3.16	0.037	<0.5	7.70	556	1850	2.8	<2	2.71	<0.5	6	28	8	2.39	20
E690065		2.93	0.017	<0.5	7.47	90	1780	2.7	2	2.57	0.6	7	31	6	2.33	20
E690066		3.79	<0.005	0.5	7.15	36	1460	2.9	<2	2.79	<0.5	5	31	6	2.03	20
E690067		3.49	0.026	0.7	7.37	646	1860	2.9	<2	2.67	<0.5	7	30	9	2.38	20
E690068		4.17	0.028	0.5	7.45	648	1680	2.9	2	2.66	<0.5	6	30	8	2.21	20
E690069		<0.02	0.037	<0.5	7.31	759	1660	2.9	<2	2.71	<0.5	7	32	15	2.43	20
E690070		0.09	0.443	2.0	8.99	<5	1090	1.2	<2	1.51	<0.5	8	14	7240	3.40	20
E690071		4.67	<0.005	0.5	7.51	14	1710	2.8	<2	2.41	<0.5	6	30	12	2.20	20
E690072		2.56	<0.005	0.5	7.46	23	1590	2.9	<2	2.56	<0.5	7	31	9	2.45	20
E690073		4.78	<0.005	0.5	8.24	6	1880	3.2	<2	2.90	<0.5	7	29	7	2.45	20
E690074		3.72	<0.005	<0.5	7.61	19	1660	2.9	2	2.68	<0.5	6	26	5	2.25	20
E690075		3.87	<0.005	0.5	7.69	<5	1620	3.0	2	2.72	0.5	7	28	6	2.39	20
E690076		1.62	<0.005	<0.5	0.12	<5	20	<0.5	<2	20.0	0.5	<1	<1	1	0.10	<10
E690077		2.70	<0.005	0.6	7.84	<5	1650	3.0	<2	2.75	<0.5	6	27	7	2.35	20
E690078		4.18	<0.005	<0.5	7.73	6	1660	3.0	<2	2.78	<0.5	7	30	9	2.64	20
E690079		2.34	<0.005	<0.5	7.85	6	1610	3.2	<2	2.80	<0.5	7	29	6	2.31	20
E690080		3.29	<0.005	<0.5	8.07	7	1680	3.1	<2	2.72	<0.5	8	31	12	2.67	20

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Finalized Date: 16-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07067817

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E690041		3.76	40	0.72	308	1	1.80	19	620	35	0.05	<5	7	466	20	0.28
E690042		3.51	40	0.75	331	2	1.79	19	620	34	0.06	<5	7	457	20	0.29
E690043		3.39	40	0.82	361	2	1.85	21	650	32	0.07	5	7	483	20	0.29
E690044		3.57	40	0.87	369	1	1.70	16	610	36	0.15	<5	8	475	20	0.28
E690045		3.30	30	0.82	338	1	1.85	19	640	27	0.04	<5	7	490	20	0.31
E690046		3.52	30	0.90	410	16	1.78	14	640	33	0.02	<5	8	487	20	0.30
E690047		3.68	30	0.83	379	3	1.82	17	670	31	0.04	<5	8	491	20	0.30
E690048		3.76	40	0.92	381	1	1.87	15	660	27	0.02	<5	8	542	20	0.30
E690049		3.72	40	0.90	362	1	1.85	15	640	30	0.02	<5	7	529	20	0.30
E690050		2.19	40	0.59	385	9	0.12	480	360	152	0.02	14	16	52	<20	0.24
E690051		3.55	30	0.90	376	2	1.76	16	640	33	0.29	<5	8	482	20	0.28
E690052		3.62	40	0.92	395	1	1.85	15	670	32	0.02	<5	8	520	20	0.31
E690053		3.51	40	0.88	393	10	1.79	17	630	30	0.10	<5	7	506	20	0.30
E690054		3.38	30	0.85	361	3	1.80	15	610	26	0.05	<5	8	503	20	0.28
E690055		3.48	30	0.89	394	1	1.82	15	630	29	0.02	<5	8	494	20	0.29
E690056		0.04	<10	10.90	153	<1	0.02	2	510	2	<0.01	<5	<1	102	<20	0.01
E690057		3.35	30	0.84	380	3	1.79	15	620	30	0.04	<5	8	482	20	0.29
E690058		3.24	40	0.81	354	1	1.75	20	660	30	0.08	<5	7	486	20	0.30
E690059		3.26	30	0.78	345	1	1.84	19	650	27	0.04	<5	7	512	<20	0.30
E690060		3.19	40	0.79	332	12	1.84	19	640	26	0.07	<5	7	513	20	0.30
E690061		3.48	30	0.74	320	3	1.74	19	600	31	0.06	<5	6	449	20	0.28
E690062		3.51	30	0.76	323	6	1.78	19	610	28	0.06	<5	6	458	20	0.27
E690063		3.40	30	0.76	331	1	1.79	17	600	27	0.05	<5	6	485	20	0.28
E690064		3.30	40	0.83	343	1	1.84	19	640	22	0.07	<5	7	532	20	0.30
E690065		3.42	30	0.75	314	1	1.84	20	600	22	0.04	<5	7	529	20	0.28
E690066		3.12	30	0.74	294	4	1.96	17	590	22	0.03	8	7	564	20	0.28
E690067		3.31	30	0.74	320	1	1.89	19	620	37	0.08	<5	6	535	20	0.29
E690068		3.22	40	0.77	312	2	1.85	19	630	26	0.07	<5	7	527	20	0.29
E690069		3.30	30	0.77	328	2	1.90	20	630	30	0.08	<5	7	534	20	0.29
E690070		3.61	10	1.13	504	2	3.42	12	1960	11	0.24	<5	9	689	<20	0.33
E690071		3.47	30	0.75	286	3	1.74	19	640	22	0.04	<5	7	514	20	0.30
E690072		3.37	30	0.76	301	3	1.80	20	640	23	0.03	<5	7	514	20	0.29
E690073		3.64	40	0.86	323	2	1.99	22	710	22	0.03	<5	8	575	20	0.33
E690074		3.17	40	0.77	291	4	1.84	20	650	17	0.03	<5	7	563	20	0.30
E690075		3.29	30	0.81	320	4	1.87	19	670	21	0.03	<5	7	532	20	0.31
E690076		0.04	<10	11.25	147	<1	0.02	<1	500	3	<0.01	<5	<1	111	<20	0.01
E690077		3.44	40	0.85	310	2	1.83	21	670	20	0.03	<5	7	535	20	0.31
E690078		3.30	30	0.83	343	3	1.88	21	660	24	0.04	<5	7	530	20	0.31
E690079		3.23	30	0.78	307	1	2.00	19	660	24	0.03	<5	7	564	20	0.31
E690080		3.57	30	0.80	350	2	1.88	22	670	30	0.05	<5	7	537	20	0.32

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VANCOUVER BC V6E 3X2

Finalized Date: 16-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07067817

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
E690041		<10	10	34	10	74
E690042		<10	10	35	10	78
E690043		<10	<10	38	20	75
E690044		<10	10	37	10	73
E690045		<10	10	37	<10	76
E690046		<10	10	44	20	79
E690047		<10	10	42	40	73
E690048		<10	10	41	70	67
E690049		<10	<10	41	80	66
E690050		<10	<10	89	30	637
E690051		<10	<10	41	20	63
E690052		<10	10	43	<10	79
E690053		10	10	40	10	73
E690054		<10	<10	40	20	70
E690055		<10	<10	42	10	75
E690056		<10	<10	2	<10	7
E690057		<10	<10	39	20	75
E690058		<10	<10	38	10	91
E690059		<10	<10	38	40	76
E690060		<10	<10	36	<10	74
E690061		<10	<10	33	70	71
E690062		<10	10	34	20	61
E690063		<10	<10	34	<10	73
E690064		<10	<10	37	<10	70
E690065		<10	10	36	20	56
E690066		<10	<10	37	1990	59
E690067		<10	<10	36	<10	64
E690068		<10	<10	34	10	59
E690069		<10	<10	36	<10	62
E690070		<10	10	171	<10	61
E690071		10	<10	36	50	60
E690072		<10	10	36	20	58
E690073		<10	<10	40	<10	62
E690074		<10	<10	35	10	50
E690075		<10	<10	38	10	63
E690076		<10	<10	2	<10	7
E690077		<10	<10	38	70	60
E690078		<10	<10	36	10	68
E690079		<10	<10	37	<10	56
E690080		<10	10	38	<10	80

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Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07067817

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E690081		0.95	0.410	<0.5	7.36	<5	1620	2.6	2	2.66	<0.5	7	25	9	2.32	20
E690082		0.88	<0.005	<0.5	7.59	8	1610	2.7	<2	2.38	<0.5	12	25	12	2.53	20
E690083		2.50	<0.005	<0.5	7.97	10	1710	3.2	<2	2.82	0.5	9	41	11	2.62	20
E690084		3.11	<0.005	<0.5	7.74	9	1580	2.8	<2	3.03	<0.5	8	27	10	2.58	20

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CERTIFICATE OF ANALYSIS TR07067817

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E690081		3.52	30	0.81	316	15	1.48	21	620	23	0.03	<5	7	449	20	0.29
E690082		3.43	20	0.80	315	3	1.55	19	640	27	0.04	<5	7	444	20	0.30
E690083		3.55	20	0.83	365	2	1.88	20	720	29	0.05	<5	9	531	20	0.34
E690084		3.35	30	0.79	370	1	1.70	22	650	25	0.04	<5	7	493	20	0.29

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CERTIFICATE OF ANALYSIS TR07067817

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E690081		<10	10	36	10	60
E690082		<10	<10	36	20	66
E690083		<10	<10	44	<10	84
E690084		<10	<10	36	<10	72

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Finalized Date: 27-JUL-2007
Account: STRGOL

CERTIFICATE TR07073260

Project: Dublin Gulch- 1735

P.O. No.:

This report is for 20 Drill Core samples submitted to our lab in Terrace, BC, Canada on 7-JUL-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: 

Lawrence Ng, Laboratory Manager - Vancouver

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 27-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073260

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
E690223		5.70	<0.005	<0.5	6.96	<5	1460	3.0	<2	2.47	<0.5	8	38	9	2.41	20
E690224		3.42	0.141	0.6	8.03	2920	1530	2.8	<2	2.78	<0.5	7	34	9	2.95	20
E690225		2.82	0.007	1.0	7.54	77	1530	3.0	<2	2.44	<0.5	9	38	16	2.56	20
E690226		3.36	<0.005	0.5	8.38	42	2800	1.9	<2	2.10	<0.5	6	29	5	2.02	20
E690227		2.34	<0.005	<0.5	8.34	6	1680	3.1	<2	2.57	<0.5	8	31	3	2.67	20
E690228		6.33	<0.005	<0.5	8.24	27	1670	3.3	<2	2.84	<0.5	9	31	5	2.86	20
E690229		<0.02	<0.005	<0.5	7.49	24	1560	3.0	<2	2.65	<0.5	8	33	4	2.67	20
E690230		0.08	1.235	<0.5	7.20	1350	720	6.9	<2	0.05	<0.5	7	225	62	4.67	20
E690231		6.14	<0.005	<0.5	8.18	15	1760	3.3	<2	2.80	<0.5	8	33	3	2.87	20
E690232		6.26	<0.005	<0.5	7.86	12	1560	3.0	<2	2.63	<0.5	8	31	4	2.72	20
E690233		5.81	<0.005	<0.5	7.80	13	1590	3.3	<2	2.93	<0.5	8	40	4	2.98	20
E690234		2.40	<0.005	<0.5	7.98	<5	2500	2.6	<2	2.37	<0.5	4	29	3	2.05	10
E690235		3.82	<0.005	<0.5	7.76	25	1580	3.1	<2	2.65	<0.5	7	30	3	2.72	20
E690236		1.44	<0.005	<0.5	0.10	<5	20	<0.5	<2	20.1	<0.5	<1	2	2	0.13	<10
E690237		5.85	0.819	0.8	8.42	136	1680	3.4	<2	2.89	<0.5	8	31	31	2.94	20
E690238		2.73	0.484	<0.5	7.89	52	1470	2.8	<2	4.04	<0.5	14	62	9	3.82	20
E690239		3.21	0.062	<0.5	8.23	85	1800	3.1	<2	2.81	<0.5	8	28	3	2.66	20
E690240		6.48	0.012	<0.5	8.17	123	1690	3.2	<2	2.72	<0.5	7	31	8	2.65	20
E690241		2.87	0.032	<0.5	7.58	42	1600	2.9	<2	2.63	<0.5	7	31	3	2.51	20
E690242		3.04	0.087	<0.5	8.16	24	1680	3.0	<2	2.81	<0.5	6	31	4	2.74	20

Comments: Additional Au analysis of sample E690237 provides results of 0.542 & 1.990 ppm

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 27-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073260

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E690223		3.11	30	0.75	320	<1	1.70	21	580	16	0.01	<5	6	459	20	0.29
E690224		3.02	40	0.78	341	<1	1.63	20	630	118	0.36	10	7	475	20	0.26
E690225		3.32	30	0.71	353	<1	1.48	17	630	238	0.20	<5	7	412	20	0.28
E690226		5.63	40	0.69	441	18	0.36	23	740	80	0.04	5	8	401	20	0.28
E690227		3.27	40	0.80	292	<1	1.89	20	690	16	0.01	<5	7	517	20	0.30
E690228		3.51	30	0.84	367	1	1.95	20	670	22	0.01	<5	7	533	20	0.31
E690229		3.24	30	0.77	342	1	1.87	18	630	20	0.01	<5	7	499	20	0.29
E690230		2.82	40	0.37	144	1	0.14	20	330	24	0.02	110	14	99	<20	0.31
E690231		3.77	30	0.85	385	<1	1.92	20	670	18	0.01	<5	7	531	20	0.32
E690232		3.19	30	0.81	358	<1	1.83	19	650	22	0.01	<5	7	495	20	0.29
E690233		3.45	30	0.99	438	<1	1.94	20	680	27	0.01	<5	8	498	20	0.32
E690234		5.16	30	0.82	247	7	1.65	19	690	21	<0.01	<5	7	580	20	0.29
E690235		3.25	30	0.82	348	<1	1.89	19	640	19	0.01	<5	7	510	20	0.30
E690236		0.03	<10	11.25	173	<1	0.01	<1	460	4	<0.01	<5	<1	108	<20	<0.01
E690237		3.51	40	0.88	375	<1	2.00	20	690	39	0.07	<5	7	540	20	0.33
E690238		3.89	40	1.87	695	<1	1.70	18	710	29	0.03	<5	13	474	20	0.35
E690239		3.24	40	0.87	335	<1	1.96	17	680	40	0.02	<5	8	541	20	0.29
E690240		3.54	30	0.85	343	<1	1.94	17	650	28	0.03	<5	7	522	20	0.30
E690241		3.50	30	0.85	333	<1	1.82	15	640	24	0.01	<5	7	504	20	0.28
E690242		3.44	30	0.89	359	<1	1.93	14	680	23	0.01	<5	8	534	20	0.28

Comments: Additional Au analysis of sample E690237 provides results of 0.542 & 1.990 ppm

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 27-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073260

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E690223		<10	10	36	<10	62
E690224		<10	10	32	<10	49
E690225		<10	<10	36	10	80
E690226		<10	<10	40	100	25
E690227		<10	10	36	10	37
E690228		<10	10	38	30	55
E690229		<10	10	36	30	53
E690230		<10	<10	94	10	59
E690231		<10	10	40	<10	57
E690232		<10	10	36	<10	52
E690233		<10	10	43	<10	67
E690234		<10	10	36	940	30
E690235		<10	10	37	<10	51
E690236		<10	10	<1	<10	7
E690237		<10	10	40	<10	58
E690238		<10	10	71	10	91
E690239		<10	10	36	<10	54
E690240		<10	10	37	<10	64
E690241		<10	10	37	<10	52
E690242		<10	10	38	<10	53

Comments: Additional Au analysis of sample E690237 provides results of 0.542 & 1.990 ppm

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Da... 23-JUL-2007
Account: STRGOL

CERTIFICATE TR07073261

Project: Dublin Gulch- 1735

P.O. No.:

This report is for 138 Drill Core samples submitted to our lab in Terrace, BC, Canada on 7-JUL-2007.

The following have access to data associated with this certificate:

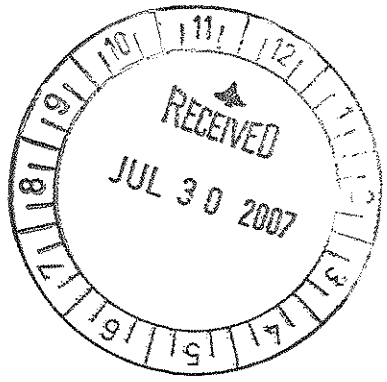
WILLIAM HAY	JIM SPARLING	KRISTIAN WHITEHEAD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
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Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 23-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073261

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E690085		3.51	0.006	0.5	8.19	6	1780	3.1	<2	2.43	<0.5	6	29	5	2.15	20
E690086		3.94	<0.005	<0.5	7.93	5	1720	3.1	<2	2.42	<0.5	7	31	10	2.33	20
E690087		3.61	<0.005	0.6	8.33	5	1800	3.1	<2	2.67	<0.5	9	30	10	2.39	20
E690088		4.13	<0.005	<0.5	8.04	<5	1760	3.2	<2	3.08	<0.5	10	31	13	2.80	20
E690089		<0.02	<0.005	<0.5	6.93	10	1830	2.9	<2	2.83	<0.5	9	30	11	2.35	20
E690090		0.09	1.465	<0.5	7.02	1270	920	5.5	<2	0.02	<0.5	5	214	39	3.78	20
E690091		2.02	0.010	<0.5	7.27	29	1590	2.9	2	2.71	<0.5	10	28	11	2.36	20
E690092		3.65	0.009	<0.5	7.19	29	1540	3.0	<2	2.70	<0.5	7	28	10	2.20	20
E690093		2.71	<0.005	<0.5	7.58	11	1510	3.0	<2	2.62	<0.5	10	25	9	2.05	10
E690094		3.84	<0.005	<0.5	7.40	<5	1580	3.1	2	2.31	<0.5	10	25	9	2.12	20
E690095		3.68	<0.005	<0.5	7.48	11	1690	3.3	<2	2.44	<0.5	8	27	9	2.58	20
E690096		1.41	<0.005	<0.5	0.13	6	30	<0.5	<2	22.3	<0.5	<1	2	2	0.15	<10
E690097		2.92	<0.005	<0.5	7.99	37	1790	3.6	<2	2.69	<0.5	10	29	8	2.28	20
E690098		3.73	<0.005	<0.5	7.37	<5	1630	3.4	<2	2.73	<0.5	10	33	3	2.25	20
E690099		4.46	0.101	<0.5	7.94	3290	1730	3.5	<2	2.74	<0.5	11	31	6	2.51	20
E690100		3.69	<0.005	<0.5	7.98	40	1950	3.3	<2	2.80	<0.5	9	29	2	2.13	20
E690101		2.06	0.005	<0.5	6.77	35	760	2.5	<2	3.48	<0.5	8	24	2	2.40	20
E690102		1.65	0.008	<0.5	7.18	31	660	2.5	<2	3.06	<0.5	9	23	2	2.06	20
E690103		4.37	<0.005	<0.5	7.92	5	1790	2.9	<2	2.38	<0.5	8	27	2	1.85	20
E690104		3.50	<0.005	<0.5	7.93	22	1570	3.4	<2	3.49	<0.5	9	27	2	2.61	20
E690105		2.44	<0.005	<0.5	8.32	14	1460	3.1	<2	3.30	<0.5	6	26	2	2.62	20
E690106		3.57	<0.005	<0.5	7.95	<5	1740	3.5	<2	2.87	<0.5	7	30	1	2.04	10
E690107		2.64	<0.005	<0.5	8.08	8	1560	3.7	<2	2.88	<0.5	10	32	2	2.45	20
E690108		3.04	<0.005	<0.5	7.24	18	780	2.6	<2	2.60	<0.5	9	28	2	2.57	20
E690109		<0.02	<0.005	<0.5	7.04	23	750	2.2	<2	2.54	<0.5	7	23	1	2.59	20
E690110		0.10	2.86	0.5	7.74	2220	800	12.5	<2	0.02	<0.5	2	153	103	3.54	20
E690111		3.33	0.005	<0.5	7.73	19	1510	1.8	2	1.78	<0.5	13	32	2	1.57	20
E690112		3.39	<0.005	<0.5	8.33	15	1170	1.8	<2	1.58	<0.5	8	28	2	2.83	20
E690113		4.33	0.015	<0.5	7.74	27	280	2.2	<2	1.15	<0.5	7	24	1	2.88	20
E690114		3.15	<0.005	<0.5	7.87	117	560	2.4	<2	2.79	<0.5	9	28	2	2.53	20
E690115		3.12	<0.005	<0.5	8.86	6	1620	1.9	<2	2.05	<0.5	10	30	2	1.19	20
E690116		1.50	<0.005	<0.5	0.14	<5	20	<0.5	<2	21.1	<0.5	<1	<1	1	0.11	<10
E690117		3.39	<0.005	<0.5	8.13	11	900	1.8	<2	2.09	<0.5	9	26	1	2.07	20
E690118		4.33	0.166	1.4	6.33	364	330	2.2	3	1.38	4.1	9	23	24	3.09	20
E690119		3.64	<0.005	<0.5	7.50	<5	1440	2.7	<2	1.92	<0.5	6	23	2	1.98	20
E690120		3.40	<0.005	<0.5	6.90	<5	1840	2.3	<2	2.76	<0.5	5	25	2	2.10	20
E690121		2.08	<0.005	<0.5	6.95	<5	1620	2.7	<2	2.37	<0.5	7	25	2	2.06	20
E690122		1.83	<0.005	<0.5	7.49	<5	1720	2.8	<2	2.42	<0.5	6	26	1	2.29	20
E690123		3.09	<0.005	<0.5	7.53	<5	1590	3.0	<2	2.47	<0.5	6	26	1	2.19	20
E690124		2.79	<0.005	<0.5	7.53	<5	1640	3.0	<2	2.48	<0.5	7	28	1	2.37	20

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VANCOUVER BC V6E 3X2

Finalized Date: 23-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073261

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E690085		3.75	30	0.73	291	2	1.86	23	680	29	0.03	<5	7	539	20	0.32
E690086		3.46	20	0.74	330	2	1.80	20	720	29	0.05	<5	7	502	20	0.33
E690087		3.55	30	0.80	342	6	1.92	20	740	32	0.05	<5	7	548	20	0.32
E690088		3.51	30	0.83	402	<1	1.86	20	700	35	0.05	9	8	539	20	0.35
E690089		3.22	20	0.72	354	1	1.72	19	640	36	0.06	5	7	491	20	0.32
E690090		2.64	40	0.36	93	2	0.12	19	310	31	0.02	121	14	102	20	0.23
E690091		3.06	30	0.69	337	1	1.68	20	630	35	0.06	<5	7	482	20	0.32
E690092		3.35	30	0.65	328	<1	1.54	18	630	30	0.06	11	7	454	20	0.32
E690093		3.26	30	0.60	292	1	1.57	21	610	34	0.06	13	7	457	20	0.31
E690094		3.09	30	0.68	277	2	1.57	20	610	36	0.05	<5	7	446	20	0.31
E690095		3.30	30	0.75	338	<1	1.54	20	640	40	0.04	<5	7	456	20	0.32
E690096		0.04	<10	12.95	168	<1	0.01	2	550	4	<0.01	<5	1	121	<20	0.01
E690097		3.70	30	0.70	298	1	1.86	22	670	37	0.05	<5	7	526	20	0.34
E690098		3.34	30	0.72	296	3	1.81	21	640	28	0.02	<5	7	500	20	0.33
E690099		3.79	30	0.71	294	1	1.75	21	640	28	0.17	11	8	514	20	0.33
E690100		3.66	40	0.70	275	1	1.84	20	680	25	0.02	6	7	551	20	0.33
E690101		3.18	40	1.12	349	4	0.11	18	570	25	0.03	14	6	285	20	0.28
E690102		3.07	30	0.99	308	1	0.12	19	600	20	0.03	12	7	260	20	0.29
E690103		3.78	30	0.59	230	2	1.27	20	660	26	0.03	8	7	449	20	0.32
E690104		3.76	40	0.75	303	2	0.87	19	650	27	0.03	14	8	425	20	0.33
E690105		3.85	40	0.77	299	1	0.85	24	670	29	0.02	22	8	436	20	0.32
E690106		3.57	40	0.62	264	<1	1.72	20	650	25	0.06	6	8	518	20	0.33
E690107		3.79	40	0.65	284	2	1.02	19	670	27	0.08	20	8	379	20	0.38
E690108		3.05	40	1.01	390	<1	0.08	19	600	23	0.03	18	7	215	20	0.30
E690109		2.61	40	0.98	387	<1	0.08	15	540	20	0.02	20	7	210	20	0.25
E690110		3.16	50	0.40	73	2	0.09	10	340	33	0.02	167	15	151	20	0.23
E690111		3.36	30	0.66	216	2	0.18	24	670	26	0.04	9	8	223	20	0.37
E690112		2.79	40	0.75	360	1	0.11	19	700	24	0.06	15	8	179	20	0.33
E690113		1.78	50	0.69	339	<1	0.02	21	640	20	0.59	29	8	54	20	0.26
E690114		2.66	40	1.02	425	<1	0.05	18	670	26	0.07	21	8	175	20	0.31
E690115		3.55	40	0.67	170	2	0.19	20	760	27	0.07	18	9	237	20	0.39
E690116		0.04	<10	12.25	163	<1	0.01	1	540	4	0.01	<5	1	118	<20	0.01
E690117		2.42	40	0.78	323	3	0.10	18	710	27	0.03	14	8	172	20	0.33
E690118		2.50	30	0.59	261	1	0.02	16	490	514	2.60	60	6	87	20	0.24
E690119		3.54	40	0.55	236	5	1.11	16	610	32	0.10	10	7	373	20	0.29
E690120		4.20	30	0.62	261	53	1.12	11	580	23	0.02	<5	6	436	20	0.27
E690121		3.53	40	0.69	241	2	1.62	15	560	19	0.01	<5	6	475	20	0.28
E690122		3.71	40	0.72	261	6	1.68	18	580	24	0.01	7	7	500	20	0.29
E690123		3.63	40	0.72	263	<1	1.81	15	580	24	0.01	6	6	513	20	0.29
E690124		3.68	40	0.73	284	2	1.86	20	620	27	0.02	<5	7	521	20	0.30

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Finalized Date: 23-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073261

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E690085		<10	10	39	20	65
E690086		<10	<10	41	<10	80
E690087		<10	<10	40	30	79
E690088		<10	10	41	10	90
E690089		<10	10	37	<10	81
E690090		<10	<10	89	10	50
E690091		<10	<10	38	<10	85
E690092		<10	10	36	20	74
E690093		<10	10	36	70	70
E690094		<10	10	35	10	76
E690095		<10	10	36	20	71
E690096		<10	10	1	<10	9
E690097		<10	10	39	10	71
E690098		<10	10	38	10	59
E690099		<10	10	38	30	51
E690100		<10	10	38	20	47
E690101		<10	<10	34	210	41
E690102		<10	<10	35	40	40
E690103		<10	<10	36	320	42
E690104		<10	<10	38	40	52
E690105		<10	10	36	30	46
E690106		<10	10	38	30	53
E690107		<10	<10	44	70	62
E690108		<10	<10	35	30	51
E690109		<10	<10	29	30	44
E690110		<10	<10	103	10	19
E690111		<10	<10	42	30	55
E690112		<10	<10	39	70	51
E690113		<10	<10	35	30	51
E690114		<10	<10	40	120	59
E690115		<10	<10	46	50	53
E690116		<10	10	2	<10	7
E690117		<10	<10	40	40	45
E690118		<10	<10	28	30	741
E690119		<10	<10	34	40	48
E690120		<10	<10	30	10	34
E690121		<10	<10	33	80	40
E690122		<10	<10	34	90	41
E690123		<10	<10	34	10	46
E690124		<10	<10	36	10	45

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Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073261

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E690125		3.02	<0.005	<0.5	6.94	<5	850	2.0	<2	2.29	<0.5	8	25	2	2.44	20
E690126		3.90	<0.005	<0.5	7.53	<5	1570	3.1	<2	2.55	<0.5	6	28	1	2.32	20
E690127		3.03	<0.005	<0.5	7.76	<5	1530	3.0	<2	2.46	<0.5	7	26	2	2.33	20
E690128		3.14	<0.005	<0.5	7.82	<5	1640	3.1	<2	2.53	<0.5	7	27	2	2.20	20
E690129		<0.02	<0.005	<0.5	7.83	<5	1630	3.2	<2	2.46	<0.5	7	27	1	2.09	20
E690130		0.09	4.74	8.5	8.20	<5	500	0.9	<2	2.92	1.0	15	22	124	4.56	20
E690131		2.66	0.008	<0.5	7.37	5	1170	2.3	<2	2.43	<0.5	6	25	2	2.47	20
E690132		2.98	<0.005	<0.5	7.94	<5	2040	2.8	<2	2.78	<0.5	5	27	2	1.88	20
E690133		3.55	<0.005	<0.5	7.89	<5	2150	2.7	<2	2.86	<0.5	4	25	1	1.53	20
E690134		4.06	<0.005	<0.5	7.27	10	1530	2.8	<2	2.45	<0.5	5	27	1	2.25	20
E690135		3.91	<0.005	<0.5	7.89	<5	1590	3.1	<2	2.64	<0.5	7	29	1	2.51	20
E690136		1.34	<0.005	<0.5	0.17	<5	20	<0.5	<2	19.25	<0.5	<1	2	<1	0.11	<10
E690137		3.24	<0.005	<0.5	7.45	5	1630	3.0	<2	2.46	<0.5	6	28	3	2.09	20
E690138		3.25	0.015	<0.5	6.67	76	1160	2.4	<2	2.18	<0.5	7	24	4	2.52	20
E690139		2.64	<0.005	<0.5	7.62	<5	1610	3.1	<2	2.62	<0.5	6	26	1	2.21	20
E690140		3.09	<0.005	<0.5	8.37	<5	1620	3.3	<2	2.76	<0.5	6	32	1	2.60	20
E690141		2.56	<0.005	<0.5	7.75	<5	1600	3.0	<2	2.56	<0.5	6	29	1	2.52	20
E690142		2.69	<0.005	<0.5	7.20	<5	1500	2.8	<2	2.39	<0.5	5	26	<1	2.16	20
E690143		4.38	<0.005	<0.5	7.90	9	1630	3.2	<2	2.70	<0.5	7	29	1	2.69	20
E690144		5.14	0.018	<0.5	7.56	39	1500	2.9	<2	2.38	<0.5	5	28	2	2.53	20
E690145		3.25	<0.005	<0.5	7.92	<5	1530	3.0	<2	2.48	<0.5	6	26	<1	2.30	20
E690146		2.06	<0.005	<0.5	7.91	<5	1580	3.1	<2	2.50	<0.5	6	30	1	2.41	20
E690147		2.88	<0.005	<0.5	7.97	119	1550	3.2	<2	2.71	<0.5	6	30	2	2.78	20
E690148		5.68	<0.005	<0.5	7.40	<5	1560	3.1	<2	2.45	<0.5	5	30	1	2.31	20
E690149		<0.02	<0.005	<0.5	7.76	<5	1600	3.0	<2	2.50	<0.5	5	28	1	2.50	20
E690150		0.09	0.886	2.2	7.68	<5	450	0.7	<2	1.90	0.6	22	96	2060	5.26	20
E690151		6.74	<0.005	<0.5	7.51	<5	1520	3.0	<2	2.39	<0.5	5	28	4	2.44	20
E690152		3.74	<0.005	<0.5	7.63	<5	1480	3.1	<2	2.40	<0.5	7	28	5	2.62	20
E690153		3.59	<0.005	<0.5	6.69	<5	1290	2.6	<2	2.26	<0.5	4	32	2	2.13	20
E690154		5.05	<0.005	<0.5	7.57	5	1490	2.9	<2	2.43	<0.5	6	27	3	2.51	20
E690155		6.54	<0.005	<0.5	7.70	10	1540	2.9	<2	2.39	<0.5	9	34	6	2.42	20
E690156		1.64	<0.005	<0.5	0.16	<5	20	<0.5	<2	17.90	<0.5	<1	2	2	0.14	<10
E690157		4.39	<0.005	<0.5	7.40	<5	1460	2.9	<2	2.36	<0.5	8	31	4	2.21	10
E690158		5.15	0.007	<0.5	7.12	7	1450	2.8	<2	2.18	<0.5	7	30	2	2.12	10
E690159		3.33	<0.005	<0.5	7.45	12	1570	3.0	<2	2.42	<0.5	8	31	1	2.20	10
E690160		5.94	<0.005	<0.5	7.47	7	1470	3.0	<2	2.27	<0.5	8	31	3	2.26	20
E690161		2.82	<0.005	<0.5	7.14	5	1530	2.8	<2	2.27	<0.5	7	30	2	2.21	20
E690162		3.29	<0.005	<0.5	7.34	<5	1570	2.7	<2	2.27	<0.5	6	27	2	2.09	20
E690163		6.10	<0.005	<0.5	7.70	<5	1540	2.9	<2	2.37	<0.5	5	30	2	2.29	20
E690164		6.17	<0.005	<0.5	7.53	<5	1510	3.0	<2	2.39	<0.5	8	32	3	2.33	20

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VANCOUVER BC V6E 3X2

Finalized Date: 23-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073261

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E690125		2.42	40	0.70	291	4	0.31	19	580	23	0.11	20	6	184	20	0.27
E690126		3.63	40	0.75	288	2	1.88	19	620	25	0.02	<5	7	519	20	0.30
E690127		3.45	50	0.81	302	4	1.79	16	620	26	0.01	<5	7	504	20	0.30
E690128		3.62	40	0.68	261	2	1.90	20	620	29	0.01	<5	7	529	20	0.30
E690129		3.63	40	0.67	250	<1	1.83	19	640	22	0.01	<5	7	512	20	0.31
E690130		2.27	20	1.37	994	13	1.78	10	930	25	0.70	<5	17	436	<20	0.38
E690131		3.03	40	0.79	331	3	0.70	15	610	35	0.05	10	6	316	20	0.27
E690132		6.58	40	0.81	306	<1	1.63	10	640	26	0.01	<5	7	590	20	0.33
E690133		7.26	40	0.91	309	6	1.48	16	660	21	<0.01	<5	7	587	20	0.32
E690134		3.57	40	0.76	276	3	1.81	16	590	25	0.01	<5	7	503	20	0.29
E690135		3.54	40	0.81	310	1	1.94	21	640	27	0.01	<5	7	534	20	0.31
E690136		0.04	10	10.80	167	<1	0.02	5	430	4	0.01	<5	<1	113	<20	0.01
E690137		3.72	30	0.63	229	2	1.66	18	630	24	0.01	<5	7	501	20	0.31
E690138		3.05	40	0.73	376	3	0.39	15	570	72	0.06	12	6	222	<20	0.25
E690139		3.63	40	0.76	267	1	1.92	19	640	22	0.01	<5	7	531	20	0.31
E690140		3.68	50	0.85	302	1	2.04	20	650	24	0.01	7	7	571	20	0.32
E690141		3.76	50	0.84	304	<1	1.84	19	650	28	0.01	<5	7	524	20	0.31
E690142		3.50	40	0.77	268	<1	1.78	17	600	25	0.01	<5	6	490	20	0.30
E690143		3.65	50	0.86	324	1	1.93	18	700	27	0.01	<5	7	526	20	0.32
E690144		3.24	30	0.76	305	1	1.73	14	600	69	0.02	<5	7	476	20	0.29
E690145		3.55	40	0.76	279	1	1.86	17	640	27	0.01	<5	7	510	20	0.31
E690146		3.77	40	0.75	282	<1	1.91	19	670	23	0.01	<5	7	536	20	0.31
E690147		3.32	40	0.83	363	<1	1.91	15	670	30	0.02	<5	7	523	20	0.32
E690148		3.70	40	0.80	290	<1	1.77	20	630	24	0.01	<5	7	496	20	0.31
E690149		3.57	40	0.83	304	<1	1.82	16	640	21	0.01	<5	7	514	20	0.30
E690150		1.75	20	1.30	426	2	3.27	47	640	24	0.58	5	12	217	<20	0.30
E690151		3.36	40	0.82	302	2	1.84	15	620	20	0.01	<5	7	493	20	0.29
E690152		3.26	40	0.85	348	<1	1.85	19	610	30	0.02	<5	7	495	20	0.31
E690153		3.18	30	0.79	296	<1	1.53	16	530	21	0.02	<5	7	418	20	0.26
E690154		3.19	40	0.78	337	<1	1.78	16	590	36	0.01	<5	7	483	20	0.28
E690155		3.14	40	0.78	344	5	1.72	21	630	35	0.01	<5	7	470	20	0.30
E690156		0.04	<10	10.30	144	<1	0.02	5	460	<2	0.01	6	<1	95	<20	0.01
E690157		3.04	30	0.70	309	2	1.61	18	610	23	0.01	<5	6	435	20	0.29
E690158		3.14	30	0.70	271	7	1.60	19	590	17	0.01	<5	6	442	20	0.29
E690159		3.24	30	0.80	313	<1	1.69	19	630	26	0.01	<5	7	461	20	0.32
E690160		3.19	40	0.76	310	2	1.65	21	600	17	0.01	<5	6	450	20	0.31
E690161		3.13	30	0.74	311	<1	1.65	21	590	19	0.01	<5	6	451	20	0.30
E690162		3.05	30	0.75	300	2	1.63	15	600	24	0.01	<5	6	454	20	0.29
E690163		3.20	30	0.76	314	<1	1.73	24	630	23	0.01	<5	7	467	20	0.31
E690164		3.24	30	0.75	333	1	1.73	20	620	22	0.01	<5	7	470	20	0.32

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CERTIFICATE OF ANALYSIS TR07073261

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
E690125		<10	<10	31	250	44
E690126		<10	10	36	20	45
E690127		<10	<10	36	160	46
E690128		<10	<10	36	40	41
E690129		<10	<10	37	40	42
E690130		<10	<10	147	10	101
E690131		<10	<10	33	60	43
E690132		<10	10	35	100	28
E690133		<10	<10	34	80	21
E690134		<10	<10	35	120	40
E690135		<10	<10	37	<10	50
E690136		<10	<10	2	<10	6
E690137		<10	<10	37	30	35
E690138		10	<10	31	90	60
E690139		<10	10	37	10	41
E690140		10	<10	41	10	44
E690141		<10	<10	37	40	41
E690142		<10	<10	35	<10	39
E690143		<10	<10	39	20	46
E690144		<10	<10	35	10	45
E690145		10	<10	37	10	46
E690146		<10	<10	38	10	45
E690147		10	<10	39	<10	60
E690148		<10	<10	38	<10	45
E690149		<10	<10	37	10	43
E690150		<10	<10	89	10	208
E690151		10	<10	35	10	46
E690152		<10	<10	36	<10	58
E690153		<10	<10	33	<10	44
E690154		10	<10	33	<10	56
E690155		<10	<10	35	10	62
E690156		<10	<10	1	10	9
E690157		10	<10	34	10	55
E690158		<10	<10	33	10	42
E690159		<10	<10	37	40	52
E690160		<10	<10	35	70	53
E690161		<10	<10	35	20	46
E690162		<10	<10	33	10	46
E690163		<10	<10	36	20	49
E690164		<10	<10	37	10	55

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: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 23-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073261

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E690165		6.50	<0.005	<0.5	7.72	8	1530	3.0	<2	2.40	<0.5	9	32	2	2.13	10
E690166		4.85	<0.005	<0.5	7.54	24	1610	3.2	<2	2.35	<0.5	8	32	2	2.20	20
E690167		3.37	<0.005	<0.5	7.73	<5	1440	2.7	<2	4.00	<0.5	14	96	3	3.80	20
E690168		3.76	<0.005	<0.5	7.75	<5	1560	2.9	<2	2.48	<0.5	8	27	2	2.14	20
E690169		<0.02	<0.005	<0.5	7.81	9	1590	3.2	<2	2.51	<0.5	8	32	3	2.30	10
E690170		0.09	3.28	<0.5	6.87	<5	2130	3.7	<2	4.76	<0.5	25	161	110	4.94	10
E690171		6.06	<0.005	<0.5	7.80	<5	1640	2.9	<2	2.10	<0.5	9	29	3	2.33	20
E690172		6.43	<0.005	<0.5	7.80	<5	1570	3.0	<2	2.48	<0.5	8	26	2	2.19	20
E690173		5.36	<0.005	<0.5	7.93	10	1610	3.1	<2	2.53	<0.5	7	31	3	2.48	20
E690174		6.51	<0.005	<0.5	7.91	7	1580	3.1	<2	2.42	<0.5	10	31	2	2.40	20
E690175		5.73	<0.005	<0.5	7.89	5	1520	2.9	<2	2.37	<0.5	7	27	4	2.32	10
E690176		1.20	<0.005	<0.5	0.15	<5	20	<0.5	<2	18.05	<0.5	<1	2	2	0.14	<10
E690177		6.11	0.034	<0.5	7.93	117	1540	3.0	<2	2.48	<0.5	7	30	3	2.42	20
E690178		5.77	<0.005	<0.5	8.05	13	1570	3.0	<2	2.60	<0.5	6	29	3	2.35	20
E690179		6.34	0.022	<0.5	7.92	237	1550	3.1	<2	2.58	<0.5	8	33	3	2.40	20
E690180		5.76	<0.005	<0.5	7.69	14	1520	3.0	<2	2.44	<0.5	8	33	5	2.51	20
E690181		1.39	0.023	2.4	7.20	42	1290	2.7	<2	1.69	<0.5	7	26	17	2.36	20
E690182		1.69	<0.005	3.4	7.76	41	1240	2.6	<2	1.68	<0.5	5	24	20	2.48	20
E690183		3.50	<0.005	<0.5	7.53	12	1550	2.2	<2	0.70	<0.5	9	31	2	2.49	20
E690184		1.90	0.044	<0.5	7.71	1290	1470	2.8	2	1.76	<0.5	7	23	1	2.38	20
E690185		3.37	<0.005	<0.5	7.50	15	1490	2.6	<2	2.43	<0.5	6	24	2	2.20	20
E690186		6.66	0.018	<0.5	7.90	13	1590	2.9	<2	2.50	<0.5	6	27	1	2.26	20
E690187		6.42	<0.005	<0.5	8.04	22	1600	2.9	<2	2.50	<0.5	6	29	2	2.51	20
E690188		2.79	<0.005	<0.5	7.78	8	1540	3.0	<2	2.55	<0.5	6	33	1	2.53	20
E690189		<0.02	<0.005	<0.5	7.77	9	1520	3.0	<2	2.52	<0.5	7	32	1	2.50	20
E690190		0.08	0.098	<0.5	6.60	108	550	2.5	<2	0.49	<0.5	53	1170	366	7.67	20
E690191		3.59	<0.005	<0.5	7.34	<5	1590	2.9	<2	2.22	<0.5	7	29	29	2.49	20
E690192		6.85	<0.005	<0.5	6.89	5	1440	3.1	<2	2.41	<0.5	6	29	2	2.31	20
E690193		5.96	0.013	<0.5	7.08	31	1400	2.8	<2	2.30	<0.5	7	28	1	2.31	20
E690194		2.71	<0.005	<0.5	7.17	<5	1490	2.8	<2	2.37	<0.5	5	27	1	2.30	20
E690195		3.50	<0.005	<0.5	6.93	<5	1480	2.8	<2	2.31	<0.5	5	27	1	2.11	20
E690196		1.58	<0.005	<0.5	0.06	<5	10	<0.5	<2	18.80	<0.5	<1	4	1	0.14	<10
E690197		2.11	<0.005	<0.5	7.26	<5	1570	3.1	<2	2.55	<0.5	7	27	2	2.32	20
E690198		4.21	1.395	8.9	6.46	9200	410	2.2	4	1.50	9.7	8	23	54	4.64	20
E690199		2.26	0.033	7.2	7.02	98	800	2.7	<2	1.99	10.2	4	22	59	2.33	20
E690200		3.06	0.035	0.6	6.91	74	640	2.2	<2	1.99	<0.5	4	24	5	2.44	20
E690201		1.08	<0.005	<0.5	7.25	<5	1480	3.1	<2	2.30	<0.5	6	29	3	2.14	20
E690202		1.21	<0.005	<0.5	7.15	<5	1520	3.0	<2	2.37	<0.5	6	28	2	2.32	20
E690203		4.52	<0.005	<0.5	6.86	23	1480	2.5	<2	2.11	<0.5	7	29	1	1.96	20
E690204		6.04	0.007	<0.5	7.29	12	1570	2.9	<2	2.39	<0.5	6	28	1	2.24	20

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CERTIFICATE OF ANALYSIS TR07073261

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E690165		3.21	40	0.72	275	<1	1.68	17	620	21	0.01	<5	7	464	20	0.30
E690166		3.56	40	0.69	291	1	1.61	18	600	19	0.01	<5	6	449	20	0.32
E690167		3.97	40	2.14	870	<1	1.51	28	670	22	0.01	<5	14	457	20	0.36
E690168		3.20	40	0.72	297	<1	1.68	19	630	16	0.01	<5	6	484	20	0.30
E690169		3.64	40	0.73	311	1	1.69	23	640	20	0.01	<5	7	490	20	0.34
E690170		3.55	60	2.78	1070	12	2.17	75	2370	28	0.28	<5	16	1520	20	0.45
E690171		3.33	40	0.67	325	2	1.49	20	630	18	0.01	8	7	448	20	0.31
E690172		3.28	40	0.73	308	1	1.70	19	620	21	0.01	<5	7	479	20	0.31
E690173		3.32	30	0.74	337	1	1.77	20	670	19	0.01	<5	7	491	20	0.32
E690174		3.36	40	0.80	320	5	1.75	21	650	21	0.01	<5	7	480	20	0.31
E690175		3.00	40	0.83	343	2	1.77	17	630	26	0.01	9	7	474	20	0.29
E690176		0.03	<10	10.45	149	<1	0.02	3	480	2	0.02	<5	<1	100	<20	0.01
E690177		3.32	40	0.79	336	<1	1.77	20	620	24	0.02	<5	7	477	20	0.30
E690178		3.14	40	0.77	327	1	1.80	22	640	25	0.01	<5	7	487	20	0.31
E690179		3.29	40	0.79	321	1	1.77	20	650	17	0.03	8	7	476	20	0.32
E690180		3.24	40	0.74	343	1	1.62	22	640	70	0.06	<5	7	452	20	0.31
E690181		3.00	40	0.60	388	<1	0.55	17	610	611	0.26	24	6	264	20	0.29
E690182		2.88	40	0.62	397	<1	0.47	19	620	1020	0.38	26	7	255	20	0.28
E690183		3.47	40	0.36	443	1	0.39	20	610	19	0.03	<5	6	239	20	0.31
E690184		3.00	40	0.55	341	<1	1.49	19	600	19	0.08	<5	6	404	20	0.27
E690185		2.67	40	0.67	294	<1	1.67	18	610	17	0.01	<5	7	464	20	0.26
E690186		3.19	40	0.76	307	<1	1.73	19	630	17	0.01	<5	7	488	20	0.30
E690187		3.07	40	0.79	341	<1	1.77	21	650	20	0.01	<5	7	489	20	0.30
E690188		3.19	40	0.84	398	<1	1.70	20	660	22	0.01	<5	8	479	20	0.32
E690189		3.12	40	0.83	389	<1	1.69	19	650	21	0.01	<5	8	477	20	0.32
E690190		1.97	40	0.53	364	7	0.11	440	340	139	0.02	<5	15	45	<20	0.25
E690191		3.46	40	0.71	315	<1	1.68	17	610	62	0.02	<5	7	469	20	0.28
E690192		3.32	30	0.74	297	1	1.78	16	590	23	0.01	<5	6	463	20	0.30
E690193		3.09	40	0.73	310	1	1.73	15	570	27	0.01	<5	6	457	20	0.28
E690194		3.42	30	0.70	286	1	1.63	19	560	22	0.01	6	6	457	20	0.27
E690195		3.40	30	0.69	264	4	1.71	17	590	20	0.01	<5	6	472	20	0.27
E690196		0.03	10	10.70	165	<1	0.01	3	480	2	0.01	<5	<1	110	<20	0.01
E690197		3.51	30	0.78	304	3	1.66	17	610	21	0.02	6	7	473	20	0.30
E690198		2.68	40	0.63	627	1	0.17	12	500	1440	2.79	306	6	158	20	0.22
E690199		3.20	40	0.68	758	2	0.03	17	580	934	0.78	107	6	137	20	0.24
E690200		2.11	40	0.73	591	3	0.08	14	590	305	0.19	130	6	139	20	0.24
E690201		3.35	30	0.66	276	1	1.71	17	590	23	0.02	8	6	475	20	0.29
E690202		3.28	40	0.69	295	2	1.73	17	580	25	0.01	<5	6	484	20	0.29
E690203		3.58	40	0.63	231	2	1.53	15	530	17	0.01	<5	6	455	20	0.26
E690204		3.33	30	0.75	290	2	1.76	12	600	23	0.01	<5	6	491	20	0.28

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CERTIFICATE OF ANALYSIS TR07073261

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E690165		<10	<10	36	50	47
E690166		<10	<10	37	70	45
E690167		10	<10	76	10	92
E690168		<10	<10	35	40	44
E690169		10	<10	39	50	49
E690170		10	<10	181	20	113
E690171		<10	<10	37	70	43
E690172		<10	<10	35	20	54
E690173		<10	<10	37	<10	53
E690174		<10	<10	37	10	49
E690175		<10	<10	33	10	56
E690176		10	<10	2	10	7
E690177		<10	<10	36	20	54
E690178		<10	<10	37	10	53
E690179		<10	<10	38	<10	47
E690180		<10	<10	36	30	57
E690181		<10	<10	35	30	59
E690182		<10	<10	36	40	61
E690183		<10	<10	37	60	44
E690184		<10	<10	32	10	47
E690185		<10	<10	32	20	39
E690186		<10	<10	35	10	47
E690187		<10	<10	35	10	50
E690188		<10	<10	39	10	62
E690189		<10	<10	38	<10	59
E690190		10	<10	84	40	591
E690191		<10	<10	35	10	55
E690192		<10	<10	36	<10	51
E690193		<10	<10	33	20	49
E690194		<10	<10	34	10	41
E690195		<10	<10	33	10	38
E690196		<10	<10	1	10	5
E690197		<10	<10	40	50	43
E690198		<10	<10	28	30	1520
E690199		<10	<10	32	40	1750
E690200		<10	<10	31	30	128
E690201		<10	10	34	10	49
E690202		<10	<10	34	<10	47
E690203		<10	<10	30	30	33
E690204		<10	<10	34	<10	43

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CERTIFICATE OF ANALYSIS TR07073261

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E690205		2.87	0.005	<0.5	7.20	5	1540	2.9	<2	2.40	<0.5	6	29	1	2.42	20
E690206		3.71	<0.005	<0.5	7.23	11	1530	2.9	<2	2.33	<0.5	6	27	4	2.35	20
E690207		2.61	<0.005	<0.5	6.80	18	1310	2.8	<2	2.48	<0.5	6	31	2	2.27	20
E690208		2.73	<0.005	<0.5	7.58	13	1620	3.2	<2	2.52	<0.5	7	31	3	2.43	20
E690209		<0.02	<0.005	<0.5	7.32	<5	1530	2.9	<2	2.40	<0.5	7	29	3	2.47	20
E690210		0.09	0.470	2.0	8.41	<5	1010	1.1	<2	1.38	<0.5	4	13	6710	3.20	20
E690211		3.26	0.163	1.3	7.15	2220	1500	2.8	<2	2.30	1.7	5	28	18	2.39	10
E690212		3.39	<0.005	<0.5	7.47	15	1580	3.0	<2	2.50	<0.5	5	29	2	2.45	20
E690213		2.70	<0.005	<0.5	7.50	52	1740	2.9	<2	2.36	<0.5	6	28	1	2.15	20
E690214		3.22	<0.005	<0.5	7.48	<5	1560	3.0	<2	2.31	<0.5	4	31	3	2.06	20
E690215		6.78	<0.005	<0.5	7.32	<5	1450	3.0	<2	2.40	<0.5	6	31	3	2.45	20
E690216		1.44	<0.005	<0.5	0.09	<5	20	<0.5	<2	18.95	<0.5	<1	2	1	0.10	<10
E690217		5.57	<0.005	<0.5	7.34	<5	1470	3.0	<2	2.49	<0.5	8	31	2	2.45	20
E690218		6.53	<0.005	<0.5	7.33	<5	1560	3.0	<2	2.49	<0.5	6	32	2	2.38	20
E690219		4.14	<0.005	<0.5	7.23	<5	1520	2.9	<2	2.39	<0.5	6	33	3	2.20	20
E690220		4.12	0.011	<0.5	7.14	296	1640	2.9	<2	2.50	<0.5	7	28	3	2.28	20
E690221		2.29	<0.005	<0.5	7.26	10	1560	3.0	<2	2.45	<0.5	7	29	2	2.29	20
E690222		2.42	<0.005	<0.5	7.04	<5	1540	3.0	<2	2.48	<0.5	9	30	3	2.43	20

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E690205		3.25	40	0.76	294	2	1.78	18	620	22	0.02	6	6	484	20	0.29
E690206		3.29	40	0.72	358	1	1.42	19	580	85	0.09	5	7	432	20	0.28
E690207		3.09	30	0.73	310	1	1.31	14	580	22	0.06	<5	6	410	20	0.27
E690208		3.65	40	0.78	305	3	1.86	15	650	56	0.06	<5	7	498	20	0.30
E690209		3.30	40	0.77	299	1	1.78	20	600	42	0.05	<5	6	474	20	0.28
E690210		3.41	10	1.06	450	2	3.44	5	1780	14	0.22	<5	8	661	<20	0.31
E690211		3.18	30	0.71	291	2	1.67	14	590	161	0.20	7	6	438	20	0.26
E690212		3.22	40	0.81	292	2	1.93	16	640	22	0.01	<5	7	511	20	0.29
E690213		4.04	40	0.76	252	1	1.76	20	620	23	0.01	<5	6	501	20	0.29
E690214		3.95	40	0.76	265	10	1.82	19	620	22	0.01	<5	7	517	20	0.28
E690215		3.24	40	0.76	313	2	1.86	18	600	22	0.01	<5	6	491	20	0.30
E690216		0.03	10	10.75	163	<1	0.01	2	490	<2	<0.01	8	<1	111	<20	0.01
E690217		3.25	40	0.80	318	3	1.86	17	630	18	0.01	<5	7	504	20	0.30
E690218		3.32	40	0.80	311	<1	1.89	19	620	21	0.01	<5	7	510	20	0.29
E690219		3.40	30	0.74	274	1	1.76	17	580	21	0.01	<5	6	481	20	0.29
E690220		3.20	30	0.74	276	1	1.62	19	610	26	0.04	<5	7	469	20	0.28
E690221		3.30	30	0.73	301	1	1.76	16	620	29	0.01	<5	6	487	20	0.30
E690222		3.27	40	0.74	319	<1	1.78	19	610	25	0.01	<5	6	486	20	0.30

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 23-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073261

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E690205		<10	<10	36	10	49
E690206		<10	<10	34	10	126
E690207		<10	<10	34	10	48
E690208		<10	<10	36	30	61
E690209		<10	<10	34	30	58
E690210		<10	<10	157	10	54
E690211		<10	<10	32	10	307
E690212		<10	<10	35	20	39
E690213		<10	<10	35	10	36
E690214		<10	<10	34	150	36
E690215		<10	<10	35	10	46
E690216		<10	10	1	10	4
E690217		<10	<10	36	<10	50
E690218		<10	<10	35	<10	44
E690219		<10	<10	34	10	42
E690220		<10	<10	34	10	43
E690221		<10	<10	35	<10	48
E690222		<10	<10	35	10	50

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 2-AUG-2007
Account: STRGOL

CERTIFICATE TR07073262

Project: Dublin Gulch- 1735

P.O. No.:

This report is for 167 Drill Core samples submitted to our lab in Terrace, BC, Canada on 7-JUL-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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VANCOUVER BC V6E 3X2

Finalized Date: 2-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073262

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E690251		5.81	<0.005	<0.5	7.49	14	2170	3.3	<2	2.76	<0.5	6	27	4	1.91	20
E690252		3.83	<0.005	<0.5	7.59	26	1730	3.7	<2	2.89	<0.5	4	26	3	1.75	20
E690253		3.29	<0.005	<0.5	7.78	35	2160	3.3	<2	2.39	<0.5	6	24	1	1.66	20
E690254		3.76	<0.005	<0.5	7.87	75	2390	3.3	<2	2.03	<0.5	6	25	1	1.77	20
E690255		5.35	<0.005	<0.5	8.02	34	2080	3.3	<2	2.60	<0.5	6	28	1	1.93	20
E690256		1.75	<0.005	<0.5	0.11	<5	20	<0.5	<2	20.6	<0.5	2	2	2	0.12	<10
E690257		5.28	<0.005	2.0	7.72	43	1830	3.4	<2	2.23	<0.5	5	27	5	2.14	20
E690258		5.67	<0.005	<0.5	7.55	32	1750	3.1	<2	1.94	<0.5	5	24	1	1.68	20
E690259		5.91	<0.005	<0.5	7.98	56	1710	3.6	<2	2.35	<0.5	8	37	2	2.26	20
E690260		5.86	<0.005	<0.5	8.19	94	1900	3.2	<2	2.24	<0.5	6	27	2	1.99	20
E690261		2.54	<0.005	<0.5	7.96	244	1770	3.6	<2	2.72	<0.5	7	28	2	2.09	20
E690262		2.63	<0.005	<0.5	7.91	221	1800	3.5	<2	2.69	<0.5	7	27	2	1.95	20
E690263		6.27	<0.005	<0.5	7.56	297	1660	3.3	<2	2.71	<0.5	7	28	1	2.16	20
E690264		2.80	<0.005	<0.5	7.89	7	1550	3.4	<2	3.48	<0.5	7	26	1	2.24	20
E690265		4.29	<0.005	<0.5	7.78	41	1300	4.1	<2	3.74	<0.5	5	28	2	1.67	20
E690266		4.41	<0.005	<0.5	7.72	16	1650	3.4	<2	3.19	<0.5	7	29	2	1.98	20
E690267		2.20	<0.005	<0.5	8.05	<5	2430	2.6	<2	3.28	<0.5	3	23	2	1.69	20
E690268		3.36	<0.005	<0.5	8.06	76	2210	3.1	<2	2.90	<0.5	7	27	2	2.09	20
E690269		<0.02	<0.005	<0.5	7.59	75	2070	2.9	<2	2.80	<0.5	6	28	2	2.17	20
E690270		0.09	0.854	2.4	8.07	9	480	0.7	<2	2.10	0.9	24	104	2060	5.49	20
E690271		5.86	<0.005	<0.5	7.89	21	2020	2.9	<2	2.90	<0.5	7	28	3	2.03	20
E690272		5.91	<0.005	<0.5	7.94	51	1770	3.2	<2	3.03	<0.5	7	27	2	2.20	20
E690273		3.82	<0.005	<0.5	7.41	142	1580	3.5	<2	3.00	<0.5	6	26	2	1.85	20
E690274		5.48	<0.005	<0.5	7.31	5	1310	4.1	<2	3.73	<0.5	4	28	1	1.24	20
E690275		2.77	<0.005	<0.5	7.43	7	1680	3.5	<2	3.31	<0.5	5	26	2	1.70	20
E690276		1.71	<0.005	<0.5	0.15	5	20	<0.5	<2	20.7	<0.5	1	2	3	0.15	<10
E690277		6.24	<0.005	<0.5	7.44	19	1880	3.1	<2	2.89	<0.5	7	27	2	2.14	20
E690278		5.40	<0.005	<0.5	7.76	5	1900	3.0	<2	2.88	<0.5	6	28	2	2.09	20
E690279		6.12	<0.005	<0.5	7.52	6	2090	2.9	<2	2.74	<0.5	8	34	2	2.17	20
E690280		6.39	<0.005	<0.5	7.31	5	1590	2.7	<2	2.62	<0.5	6	27	2	2.07	20
E690281		2.82	<0.005	<0.5	7.66	37	1710	2.9	<2	2.97	<0.5	9	40	3	2.66	20
E690282		2.83	<0.005	<0.5	8.04	17	1700	3.1	<2	3.16	<0.5	11	41	2	2.48	20
E690283		6.56	<0.005	<0.5	7.58	8	1740	3.0	<2	2.90	<0.5	7	30	2	2.31	20
E690284		5.99	<0.005	<0.5	7.58	7	1920	2.9	<2	2.87	<0.5	5	29	2	1.99	20
E690285		5.74	0.890	<0.5	6.97	8510	1830	2.4	<2	2.42	<0.5	7	29	5	2.85	20
E690286		3.52	<0.005	<0.5	7.70	24	1770	3.0	<2	2.68	<0.5	6	32	7	2.24	20
E690287		3.52	<0.005	<0.5	7.98	18	2500	2.4	<2	2.39	0.5	5	27	5	1.67	20
E690288		4.78	<0.005	<0.5	8.27	16	1740	3.4	<2	2.57	0.5	6	29	7	2.34	20
E690289		<0.02	<0.005	<0.5	8.50	16	1780	3.6	<2	2.63	0.5	7	34	6	2.58	20
E690290		0.09	3.23	<0.5	7.24	<5	2110	3.3	<2	4.82	<0.5	24	135	97	5.19	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 2-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073262

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E690251		3.52	30	0.80	293	8	2.12	18	640	19	<0.01	<5	7	706	20	0.33
E690252		2.49	40	0.65	271	3	2.53	15	650	14	<0.01	<5	7	871	20	0.32
E690253		3.80	30	0.63	247	1	2.09	19	660	19	<0.01	<5	7	647	20	0.32
E690254		3.96	40	0.53	234	2	2.12	15	680	20	<0.01	5	7	727	20	0.33
E690255		3.91	40	0.75	250	3	2.17	20	700	21	<0.01	<5	7	659	20	0.34
E690256		0.03	<10	12.05	148	<1	0.02	1	500	<2	<0.01	<5	<1	111	<20	0.01
E690257		3.47	40	0.66	257	2	2.17	20	730	19	<0.01	<5	7	669	20	0.34
E690258		3.19	40	0.53	174	1	2.09	16	660	18	<0.01	5	6	631	20	0.31
E690259		3.21	40	0.75	321	2	2.33	21	720	18	<0.01	<5	8	722	20	0.35
E690260		3.33	40	0.69	321	2	2.19	18	690	23	<0.01	<5	7	684	20	0.33
E690261		3.03	50	0.69	263	6	2.43	18	700	18	<0.01	6	7	782	20	0.34
E690262		3.13	50	0.76	273	4	2.42	18	740	18	<0.01	6	8	765	20	0.35
E690263		3.03	30	0.72	265	3	2.16	19	670	19	<0.01	6	7	654	20	0.33
E690264		2.90	60	0.95	335	6	2.24	19	720	19	0.01	<5	8	686	20	0.34
E690265		1.99	40	0.73	298	4	3.03	14	570	12	<0.01	<5	7	1060	20	0.32
E690266		3.21	40	0.81	295	2	2.33	19	570	21	0.01	<5	7	713	20	0.33
E690267		5.25	40	0.84	289	15	1.92	13	530	18	<0.01	<5	7	792	20	0.32
E690268		4.38	40	0.88	289	2	1.98	18	570	24	<0.01	<5	8	630	20	0.34
E690269		4.09	40	0.82	284	2	1.85	17	530	25	<0.01	<5	7	585	20	0.33
E690270		1.84	10	1.44	448	3	3.44	50	580	20	0.59	<5	13	226	<20	0.33
E690271		4.15	40	0.80	269	2	1.99	18	570	23	<0.01	<5	7	619	20	0.33
E690272		3.41	40	0.80	286	9	2.11	19	570	22	0.01	7	7	661	20	0.32
E690273		2.83	30	0.78	273	3	2.43	16	580	17	<0.01	12	7	782	20	0.33
E690274		1.86	30	0.72	253	5	3.33	12	590	7	<0.01	<5	7	1260	20	0.30
E690275		2.93	40	0.84	270	7	2.38	15	620	16	<0.01	<5	7	813	20	0.33
E690276		0.03	<10	12.20	167	<1	0.02	2	520	<2	0.01	<5	<1	111	<20	0.01
E690277		3.44	40	0.88	281	3	2.01	17	630	20	<0.01	<5	7	623	20	0.33
E690278		3.68	40	0.91	287	3	1.96	17	650	22	<0.01	<5	8	594	20	0.33
E690279		3.77	40	0.86	286	2	1.79	17	640	20	0.01	<5	7	568	20	0.32
E690280		3.24	40	0.81	276	3	1.74	19	590	21	0.01	<5	7	506	20	0.29
E690281		3.63	30	1.01	370	6	1.98	23	680	26	0.01	6	8	581	20	0.35
E690282		3.48	40	0.99	374	5	2.05	20	710	22	0.01	6	9	628	20	0.35
E690283		3.47	30	0.82	297	3	2.05	18	660	20	<0.01	6	7	610	20	0.33
E690284		3.77	40	0.81	292	12	1.88	18	650	19	0.01	9	7	606	20	0.32
E690285		3.55	30	0.73	285	6	1.61	16	630	33	0.46	8	7	497	20	0.28
E690286		3.90	40	0.80	309	7	1.87	19	670	32	0.03	5	7	551	20	0.32
E690287		6.34	40	0.64	248	3	1.41	13	630	33	0.01	5	7	604	20	0.27
E690288		3.53	30	0.81	334	3	1.98	20	640	38	0.02	<5	7	543	20	0.30
E690289		3.67	40	0.83	350	1	2.03	21	660	35	0.02	11	8	562	20	0.31
E690290		3.27	60	2.94	1050	12	2.39	64	2430	30	0.31	6	17	1680	20	0.36

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Finalized Date: 2-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073262

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
E690251		<10	20	37	110	36
E690252		<10	10	34	670	31
E690253		<10	10	35	120	33
E690254		<10	20	35	500	30
E690255		<10	10	36	1070	34
E690256		<10	<10	2	<10	8
E690257		<10	10	37	300	39
E690258		<10	10	34	210	33
E690259		<10	<10	42	130	42
E690260		<10	10	36	90	46
E690261		<10	10	37	140	38
E690262		<10	10	39	140	41
E690263		<10	10	38	120	43
E690264		<10	20	37	1810	51
E690265		<10	30	32	960	29
E690266		<10	10	37	430	45
E690267		<10	10	33	180	27
E690268		<10	10	38	50	46
E690269		<10	10	37	50	43
E690270		<10	20	93	<10	219
E690271		<10	10	37	90	41
E690272		<10	10	37	270	45
E690273		<10	10	35	310	47
E690274		<10	30	27	440	15
E690275		<10	10	36	360	29
E690276		<10	10	2	<10	8
E690277		<10	10	36	20	40
E690278		<10	10	37	150	37
E690279		<10	<10	37	20	38
E690280		<10	10	34	20	44
E690281		<10	20	43	10	60
E690282		<10	10	44	10	61
E690283		<10	10	37	10	42
E690284		<10	10	35	480	39
E690285		<10	10	33	170	72
E690286		<10	20	35	60	64
E690287		<10	10	30	40	29
E690288		<10	<10	37	10	67
E690289		<10	20	39	10	69
E690290		<10	<10	165	10	101

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Finalized Date: 2-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073262

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E690291		5.87	<0.005	<0.5	8.01	7	1940	3.2	<2	2.43	<0.5	5	27	13	2.41	20
E690292		5.27	<0.005	<0.5	7.73	22	1630	3.7	<2	2.69	<0.5	7	27	7	2.09	20
E690293		5.74	<0.005	<0.5	7.56	15	1870	3.1	<2	2.40	0.6	7	26	6	2.16	20
E690294		2.13	0.006	<0.5	7.38	33	1570	3.3	<2	2.30	0.5	6	25	5	1.93	20
E690295		3.46	0.997	2.4	5.97	>10000	680	2.4	6	1.76	2.0	7	19	7	4.78	10
E690296		1.44	<0.005	<0.5	0.12	81	20	<0.5	<2	19.75	<0.5	2	3	2	0.12	<10
E690297		3.08	0.008	<0.5	7.67	225	1320	3.0	<2	2.80	1.8	4	23	11	2.62	20
E690298		3.96	0.059	<0.5	7.82	3010	1190	2.9	<2	2.68	1.6	9	27	10	3.35	20
E690299		3.63	0.005	<0.5	7.99	136	1490	3.3	<2	2.51	1.1	6	26	8	2.66	20
E690300		3.64	2.05	1.0	6.54	>10000	1070	2.4	5	1.30	2.2	8	22	7	4.36	10
E690301		2.02	0.005	<0.5	7.39	136	1660	2.8	<2	2.07	0.6	9	27	8	2.19	20
E690302		2.69	0.038	<0.5	8.23	1130	1840	3.0	<2	2.43	1.2	9	26	8	2.32	20
E690303		5.62	<0.005	<0.5	8.11	39	1860	3.0	<2	2.60	1.0	8	29	9	2.48	20
E690304		3.07	<0.005	<0.5	8.23	18	1640	3.1	2	2.68	<0.5	8	29	6	2.45	20
E690305		2.90	<0.005	<0.5	7.99	19	1840	3.1	<2	3.47	0.6	5	25	7	2.40	20
E690306		3.66	<0.005	<0.5	8.18	22	1640	3.0	<2	2.58	0.6	7	27	11	2.29	20
E690307		3.09	<0.005	<0.5	8.69	8	1750	3.1	<2	2.75	<0.5	9	30	12	2.82	20
E690308		5.97	0.853	<0.5	8.28	1680	1760	3.0	<2	2.40	<0.5	8	27	11	2.39	20
E690309		<0.02	1.340	<0.5	8.28	1900	1740	3.0	<2	2.35	0.7	7	28	10	2.53	20
E690310		0.07	0.100	0.5	7.01	129	570	2.5	3	0.51	<0.5	58	1120	381	8.50	20
E690311		3.28	<0.005	<0.5	7.92	39	1760	3.0	<2	2.34	0.6	8	30	10	2.61	20
E690312		2.84	<0.005	<0.5	7.87	29	1640	3.0	<2	2.35	0.9	8	27	6	1.92	20
E690313		2.92	<0.005	<0.5	7.84	23	1620	2.9	<2	2.25	0.5	8	25	7	2.06	20
E690314		3.18	<0.005	<0.5	7.87	<5	1790	3.0	<2	2.47	<0.5	5	26	4	1.99	20
E690315		2.97	<0.005	<0.5	8.07	15	1810	3.1	<2	2.68	0.8	8	30	3	2.39	20
E690316		1.50	<0.005	<0.5	0.13	5	20	<0.5	<2	19.60	<0.5	<1	4	2	0.13	<10
E690317		2.46	<0.005	<0.5	7.66	11	1890	2.9	<2	2.56	0.7	7	29	3	2.27	20
E690318		4.70	<0.005	1.9	7.65	58	1720	2.8	6	2.12	0.7	10	28	92	2.17	20
E690319		4.79	4.55	9.6	6.88	>10000	440	2.3	8	1.76	5.4	7	21	182	5.40	10
E690320		3.65	0.005	<0.5	8.20	49	1740	3.0	<2	2.82	<0.5	8	31	5	2.75	20
E690321		1.03	<0.005	<0.5	8.03	21	1690	3.0	<2	2.61	<0.5	8	27	2	2.30	20
E690322		1.41	<0.005	<0.5	7.91	19	1650	3.0	<2	2.58	0.5	8	28	2	2.49	10
E690323		1.65	<0.005	<0.5	7.08	17	2430	2.3	<2	2.92	<0.5	5	25	3	1.97	20
E690324		2.90	<0.005	<0.5	6.16	17	1590	2.2	<2	1.97	<0.5	4	23	12	1.89	10
E690325		2.68	<0.005	<0.5	7.66	<5	2030	2.8	<2	2.49	<0.5	7	29	5	2.14	20
E690326		3.56	<0.005	<0.5	7.70	14	2190	2.7	<2	2.89	0.6	4	27	3	2.02	20
E690327		2.46	<0.005	<0.5	7.57	7	1830	2.6	<2	2.43	1.0	6	29	5	2.20	10
E690328		3.08	0.147	<0.5	7.45	1320	1880	2.7	2	2.42	0.7	4	28	13	2.40	10
E690329		<0.02	0.133	<0.5	7.68	1450	1930	2.8	<2	2.47	0.6	6	31	15	2.27	20
E690330		0.08	0.441	1.4	9.26	5	1050	1.2	<2	1.46	0.5	7	12	7140	3.28	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 2-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073262

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E690291		3.53	30	0.72	303	3	1.85	18	610	29	0.05	8	7	535	20	0.29
E690292		3.21	30	0.70	330	7	2.05	18	600	31	0.03	7	7	587	20	0.29
E690293		3.93	30	0.69	300	3	1.72	15	590	30	0.03	8	7	519	20	0.27
E690294		2.93	30	0.63	424	7	1.42	15	590	32	0.04	20	6	533	20	0.27
E690295		2.39	30	0.61	704	2	0.04	15	460	283	2.09	58	5	135	20	0.17
E690296		0.04	<10	11.45	172	<1	0.01	4	560	9	0.01	<5	<1	107	<20	<0.01
E690297		3.21	30	0.85	792	1	1.03	19	630	165	0.06	13	7	296	20	0.27
E690298		2.99	40	0.83	871	<1	1.16	19	640	162	0.20	6	7	256	20	0.26
E690299		3.33	40	0.75	769	1	1.26	18	690	75	0.04	11	7	370	20	0.29
E690300		2.77	30	0.52	1190	8	0.76	16	520	146	1.07	40	6	205	20	0.20
E690301		3.11	30	0.49	347	12	1.69	20	600	28	0.04	12	6	483	20	0.27
E690302		3.45	30	0.56	410	11	1.86	19	650	30	0.09	13	7	539	30	0.29
E690303		3.50	30	0.68	333	5	1.75	22	650	36	0.04	9	7	515	20	0.31
E690304		3.33	40	0.83	330	1	1.88	19	680	29	0.03	<5	7	546	30	0.32
E690305		3.53	70	1.03	362	2	1.89	21	670	27	0.03	<5	7	635	20	0.29
E690306		3.27	40	0.74	320	3	1.92	18	640	35	0.05	<5	7	547	20	0.29
E690307		3.43	40	0.87	374	<1	1.92	22	710	33	0.05	<5	8	563	30	0.33
E690308		3.39	40	0.71	323	3	1.71	21	690	39	0.14	9	7	499	20	0.30
E690309		3.46	40	0.72	331	4	1.70	21	680	36	0.13	7	7	495	20	0.31
E690310		2.03	40	0.58	375	8	0.12	458	350	148	0.02	10	16	52	<20	0.21
E690311		3.49	30	0.67	353	1	1.67	20	680	44	0.05	9	7	479	20	0.31
E690312		3.41	30	0.59	308	<1	1.77	23	650	87	0.06	7	7	461	20	0.30
E690313		3.25	30	0.52	269	<1	1.73	20	610	27	0.04	<5	6	463	20	0.27
E690314		3.65	30	0.65	271	3	1.79	20	660	25	0.03	8	7	520	20	0.29
E690315		3.66	30	0.76	308	1	1.88	22	660	19	0.02	<5	7	558	20	0.31
E690316		0.04	<10	11.40	176	<1	0.02	3	510	8	0.01	<5	1	110	<20	0.01
E690317		3.50	30	0.71	301	2	1.76	20	630	18	0.02	<5	7	535	20	0.29
E690318		3.34	30	0.61	334	6	0.86	20	600	108	0.08	108	7	367	20	0.27
E690319		3.04	40	0.69	1690	5	0.51	17	550	840	2.75	658	7	247	20	0.22
E690320		3.48	40	0.86	350	16	1.90	23	730	26	0.02	5	7	577	20	0.32
E690321		3.30	40	0.79	287	3	1.85	21	680	24	0.01	<5	8	557	30	0.31
E690322		3.18	40	0.81	296	2	1.82	19	670	24	0.02	<5	8	543	20	0.31
E690323		4.69	30	0.61	280	3	1.45	16	600	18	0.01	<5	6	550	20	0.27
E690324		2.73	30	0.60	243	3	1.38	15	500	18	0.03	<5	5	439	20	0.23
E690325		4.02	30	0.73	280	3	1.81	19	680	20	0.02	<5	7	576	20	0.31
E690326		5.19	30	0.96	373	1	1.51	17	630	25	0.01	<5	7	589	20	0.30
E690327		3.37	40	0.79	306	4	1.72	18	620	19	0.02	<5	7	531	20	0.29
E690328		3.49	30	0.76	307	5	1.68	16	650	28	0.15	<5	7	501	20	0.28
E690329		3.62	30	0.79	302	4	1.70	17	660	29	0.18	<5	7	507	20	0.29
E690330		3.45	<10	1.12	476	2	3.50	10	1960	10	0.24	<5	9	689	<20	0.33

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Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073262

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E690291		10	<10	36	30	64
E690292		<10	10	36	190	95
E690293		<10	10	35	40	54
E690294		<10	<10	32	280	123
E690295		10	<10	24	40	340
E690296		<10	<10	6	<10	8
E690297		<10	10	35	10	318
E690298		10	<10	34	20	297
E690299		<10	10	38	30	221
E690300		<10	<10	28	190	422
E690301		<10	<10	33	430	191
E690302		<10	<10	36	190	223
E690303		<10	<10	38	<10	87
E690304		10	<10	39	10	68
E690305		<10	<10	44	730	58
E690306		10	10	35	20	70
E690307		<10	10	40	<10	86
E690308		<10	10	38	20	89
E690309		<10	10	39	30	89
E690310		<10	<10	87	30	618
E690311		<10	<10	39	60	89
E690312		<10	10	37	10	117
E690313		<10	<10	34	10	56
E690314		<10	10	36	20	51
E690315		10	<10	39	30	53
E690316		<10	<10	6	<10	7
E690317		<10	<10	35	20	50
E690318		<10	<10	36	40	53
E690319		<10	<10	32	270	892
E690320		<10	<10	41	20	66
E690321		<10	<10	39	20	49
E690322		<10	<10	39	110	50
E690323		<10	<10	32	480	31
E690324		<10	<10	28	50	49
E690325		<10	<10	36	80	50
E690326		<10	<10	39	320	35
E690327		<10	<10	35	210	55
E690328		<10	10	37	60	55
E690329		<10	<10	37	70	56
E690330		<10	<10	165	<10	59

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VANCOUVER BC V6E 3X2

Finalized Date: 2-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073262

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
E690331		2.23	<0.005	<0.5	7.87	8	2130	3.0	<2	2.67	<0.5	5	29	11	2.11	20
E690332		3.21	<0.005	<0.5	7.81	9	1900	3.0	<2	2.52	0.5	7	32	8	2.42	20
E690333		2.75	<0.005	<0.5	7.69	19	1850	3.0	<2	2.54	0.5	6	33	6	2.18	20
E690334		2.94	<0.005	<0.5	7.73	10	1740	3.1	<2	2.54	0.7	5	33	4	2.15	20
E690335		2.86	<0.005	<0.5	7.64	9	1580	3.1	<2	2.48	<0.5	8	35	3	2.41	20
E690336		1.68	<0.005	<0.5	0.14	19	20	<0.5	<2	19.60	<0.5	1	1	3	0.12	<10
E690337		3.50	<0.005	<0.5	7.79	17	1700	3.1	4	2.61	0.8	6	28	3	2.10	20
E690338		2.86	<0.005	<0.5	7.34	58	1990	2.8	<2	2.44	<0.5	6	28	9	2.18	20
E690339		2.54	0.047	<0.5	7.91	1940	1940	3.1	<2	2.67	0.7	4	29	9	2.08	20
E690340		3.73	4.10	1.2	7.41	>10000	2150	2.8	18	3.04	0.5	5	26	303	3.46	20
E690341		1.75	0.006	<0.5	8.08	34	2320	2.0	<2	2.13	0.8	3	27	2	0.96	20
E690342		1.72	<0.005	<0.5	8.32	21	2380	2.2	<2	2.22	0.5	3	25	2	1.08	20
E690343		2.48	<0.005	<0.5	7.83	19	1620	3.1	<2	2.30	0.5	6	27	1	1.97	20
E690344		2.93	<0.005	<0.5	7.59	<5	1730	2.8	<2	2.21	0.6	4	28	2	1.93	20
E690345		3.13	<0.005	<0.5	7.60	6	1600	2.9	<2	2.24	0.8	6	27	2	2.13	20
E690346		3.08	<0.005	<0.5	7.77	<5	1570	3.2	2	2.36	0.5	8	32	3	2.25	20
E690347		4.14	<0.005	<0.5	8.00	18	1600	3.2	<2	2.35	<0.5	8	30	3	2.32	20
E690348		5.44	<0.005	<0.5	8.21	13	1540	3.2	3	2.40	<0.5	6	30	3	2.45	20
E690349		<0.02	<0.005	<0.5	7.67	8	1460	3.0	<2	2.27	0.6	6	28	3	2.28	20
E690350		0.09	1.345	<0.5	6.50	1140	630	5.6	<2	0.01	<0.5	5	194	37	3.47	20
E690351		2.84	<0.005	<0.5	7.49	6	1510	3.0	<2	2.23	<0.5	6	29	4	2.24	10
E690352		5.16	<0.005	<0.5	7.63	10	1680	2.9	<2	2.23	<0.5	7	30	4	1.91	20
E690353		5.35	<0.005	<0.5	8.02	16	1610	3.1	<2	2.37	0.7	7	30	7	2.28	20
E690354		5.86	<0.005	<0.5	7.60	12	1520	3.2	<2	2.25	0.5	6	31	6	2.19	20
E690355		6.07	<0.005	<0.5	8.05	11	1540	3.4	<2	2.34	0.6	7	30	7	2.37	20
E690356		1.33	<0.005	<0.5	0.10	<5	10	<0.5	<2	18.75	<0.5	1	2	2	0.12	<10
E690357		6.31	<0.005	<0.5	7.84	10	1520	3.1	2	2.35	<0.5	6	32	4	2.27	20
E690358		5.25	<0.005	<0.5	7.56	<5	1700	3.0	<2	2.54	<0.5	4	28	2	2.03	20
E690359		4.40	<0.005	<0.5	7.93	10	1890	3.1	<2	3.67	0.5	7	51	5	2.16	20
E690360		2.57	<0.005	<0.5	7.43	<5	1750	3.1	<2	2.92	0.5	8	31	3	2.13	20
E690361		2.86	<0.005	<0.5	7.68	<5	1660	3.3	<2	2.42	<0.5	5	30	2	2.27	20
E690362		2.90	<0.005	<0.5	7.74	8	1660	3.3	<2	2.21	0.7	5	29	2	2.08	20
E690363		2.31	<0.005	<0.5	7.51	12	1580	3.3	<2	2.48	<0.5	7	31	2	1.70	20
E690364		3.20	<0.005	<0.5	7.47	14	1620	2.9	<2	2.38	<0.5	7	28	3	1.87	20
E690365		1.95	<0.005	<0.5	7.33	8	1520	2.9	<2	2.33	1.0	7	26	3	1.85	20
E690366		3.59	<0.005	<0.5	7.44	6	1630	3.1	<2	3.03	<0.5	7	28	2	2.34	20
E690367		3.11	<0.005	<0.5	6.98	12	1490	3.0	<2	2.94	<0.5	6	26	2	2.51	20
E690368		3.08	<0.005	<0.5	7.31	12	1450	2.7	<2	2.50	0.7	6	27	4	2.28	10
E690369		<0.02	<0.005	<0.5	7.84	<5	1490	2.9	<2	2.59	<0.5	10	28	4	2.44	20
E690370		0.08	2.65	<0.5	7.60	2070	720	13.0	2	0.02	0.7	<1	145	101	3.42	20

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Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073262

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E690331		4.05	40	0.89	323	5	1.71	16	690	23	0.02	<5	7	581	20	0.32
E690332		3.39	40	0.84	317	6	1.80	20	700	28	0.03	<5	7	547	20	0.31
E690333		3.49	40	0.85	303	5	1.77	21	690	21	0.02	<5	7	553	20	0.30
E690334		3.34	30	0.81	280	4	1.88	19	640	27	0.02	<5	7	539	30	0.29
E690335		3.29	30	0.82	294	2	1.86	17	640	22	0.01	<5	7	524	20	0.29
E690336		0.04	<10	11.25	180	1	0.02	2	540	4	0.01	<5	1	110	<20	0.01
E690337		3.34	40	0.83	261	2	1.89	20	650	18	0.01	<5	7	544	20	0.29
E690338		4.02	30	0.69	299	2	1.68	17	610	25	0.03	<5	6	530	20	0.28
E690339		4.47	30	0.80	301	<1	1.68	21	630	23	0.11	7	7	519	20	0.30
E690340		5.39	30	1.00	426	1	1.14	17	590	47	1.39	29	7	551	30	0.27
E690341		7.06	40	0.52	194	16	1.31	10	680	24	0.01	<5	6	597	30	0.29
E690342		7.35	40	0.55	208	<1	1.38	10	670	21	<0.01	<5	6	619	30	0.29
E690343		3.71	30	0.80	248	5	1.88	20	610	24	0.01	<5	7	520	20	0.29
E690344		4.08	30	0.80	260	4	1.70	17	610	19	0.01	<5	7	511	20	0.28
E690345		3.49	30	0.81	270	3	1.80	18	630	22	0.01	<5	7	493	20	0.29
E690346		3.69	30	0.86	280	4	1.88	20	630	22	0.01	<5	7	515	20	0.30
E690347		3.63	40	0.83	290	1	1.87	16	640	22	0.01	<5	7	503	20	0.30
E690348		3.41	40	0.86	309	3	1.90	20	660	27	0.01	<5	7	511	30	0.30
E690349		3.22	40	0.81	288	3	1.78	20	630	24	0.01	<5	7	478	20	0.29
E690350		2.40	40	0.32	81	2	0.10	16	300	25	0.01	108	12	86	<20	0.24
E690351		3.36	30	0.78	276	2	1.78	19	590	22	0.01	<5	6	489	20	0.28
E690352		4.20	40	0.73	276	6	1.66	15	620	25	0.02	<5	6	500	20	0.29
E690353		3.76	40	0.85	320	1	1.80	19	640	36	0.03	8	7	511	20	0.29
E690354		3.48	30	0.79	291	4	1.79	17	620	33	0.03	<5	6	483	20	0.29
E690355		3.42	40	0.82	304	<1	1.86	18	610	32	0.03	<5	7	501	20	0.29
E690356		0.02	<10	10.85	145	<1	0.01	4	480	8	0.01	<5	1	102	<20	<0.01
E690357		3.48	40	0.79	285	1	1.84	18	600	26	0.01	<5	7	501	20	0.28
E690358		3.62	30	0.77	259	3	1.79	20	600	28	0.01	<5	7	516	20	0.29
E690359		5.30	30	1.14	477	4	1.65	24	680	38	0.01	<5	9	619	20	0.32
E690360		3.53	30	0.68	289	3	1.65	19	620	24	0.01	<5	6	529	20	0.29
E690361		3.15	30	0.63	284	7	1.85	20	670	21	0.02	<5	7	549	20	0.30
E690362		3.14	40	0.54	256	7	1.79	19	640	20	0.02	5	7	538	20	0.29
E690363		3.32	30	0.39	228	4	1.95	22	640	25	0.02	6	6	562	20	0.29
E690364		3.41	30	0.46	236	10	1.84	17	630	24	0.01	<5	6	496	20	0.28
E690365		2.96	30	0.50	222	4	1.83	19	630	21	0.01	<5	6	514	20	0.29
E690366		3.16	30	0.64	309	2	1.84	20	630	20	0.01	<5	7	546	20	0.30
E690367		3.05	30	0.65	352	1	1.69	18	590	24	0.01	<5	6	494	20	0.28
E690368		3.21	30	0.62	294	3	1.75	18	600	25	0.02	<5	6	487	20	0.27
E690369		3.34	30	0.66	308	1	1.81	21	610	22	0.02	<5	7	510	20	0.29
E690370		3.01	50	0.37	68	3	0.09	10	340	29	0.02	153	14	142	20	0.23

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 2-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073262

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E690331		10	<10	39	200	56
E690332		<10	10	38	90	67
E690333		<10	<10	37	90	52
E690334		<10	10	36	30	45
E690335		<10	<10	37	20	43
E690336		<10	<10	6	<10	7
E690337		<10	10	37	110	37
E690338		10	10	35	210	43
E690339		<10	<10	38	70	39
E690340		<10	<10	39	230	30
E690341		<10	<10	25	230	12
E690342		<10	<10	26	320	12
E690343		10	<10	35	90	34
E690344		<10	10	34	170	32
E690345		<10	10	35	30	39
E690346		<10	<10	36	190	38
E690347		<10	10	36	50	46
E690348		<10	<10	37	20	49
E690349		10	10	34	20	46
E690350		<10	<10	80	10	44
E690351		<10	<10	34	140	44
E690352		<10	<10	32	200	43
E690353		<10	<10	36	40	61
E690354		<10	<10	34	90	59
E690355		<10	<10	34	50	62
E690356		<10	<10	6	<10	7
E690357		<10	<10	35	<10	47
E690358		<10	10	35	50	37
E690359		<10	<10	47	260	42
E690360		<10	<10	35	150	31
E690361		10	<10	37	70	40
E690362		<10	10	36	20	37
E690363		<10	<10	36	180	32
E690364		<10	10	34	130	32
E690365		<10	<10	35	60	30
E690366		<10	10	36	20	39
E690367		<10	<10	36	20	45
E690368		<10	10	34	10	40
E690369		<10	10	34	10	42
E690370		<10	<10	100	10	18

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Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073262

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E690371		3.87	<0.005	<0.5	7.48	8	1520	3.0	<2	3.36	<0.5	9	29	3	2.84	20
E690372		5.22	<0.005	<0.5	7.89	18	1620	3.0	<2	2.46	0.5	6	31	2	2.32	20
E690373		4.99	<0.005	<0.5	7.80	13	1720	3.1	<2	2.58	0.5	7	31	3	2.43	20
E690374		3.22	0.012	<0.5	7.44	393	1820	2.8	2	2.11	1.6	6	26	10	2.10	20
E690375		2.78	<0.005	<0.5	7.74	5	1580	3.0	<2	2.45	0.6	7	31	3	2.41	20
E690376		1.78	<0.005	<0.5	0.09	7	20	<0.5	<2	18.95	<0.5	3	1	1	0.12	<10
E690377		5.44	<0.005	<0.5	7.88	19	1610	3.1	<2	2.51	0.5	7	28	3	2.44	20
E690378		5.48	<0.005	<0.5	8.01	6	1580	3.1	<2	2.51	0.5	8	30	4	2.48	20
E690379		2.28	<0.005	<0.5	7.69	6	1640	2.6	<2	3.45	0.6	12	93	5	3.20	20
E690380		3.16	<0.005	<0.5	8.10	19	1600	3.1	2	2.46	0.7	7	34	3	2.44	20
E690381		3.17	0.012	<0.5	8.15	35	1650	3.0	<2	2.65	0.5	7	29	3	2.49	20
E690382		2.60	0.034	<0.5	8.13	75	1700	3.1	2	2.65	0.5	8	32	3	2.56	20
E690383		5.13	<0.005	<0.5	8.07	<5	1860	3.0	2	2.56	0.6	5	29	2	2.32	20
E690384		5.85	<0.005	<0.5	7.83	13	1930	3.0	<2	2.65	0.7	6	30	3	2.24	10
E690385		5.69	<0.005	<0.5	7.67	6	1600	3.1	<2	2.48	0.9	8	27	3	2.32	20
E690386		5.79	0.005	<0.5	8.33	21	1730	3.3	<2	2.68	<0.5	9	29	3	2.60	20
E690387		4.20	<0.005	<0.5	8.14	31	1670	3.2	<2	2.58	0.5	8	28	2	2.41	20
E690388		2.66	0.025	<0.5	7.19	537	1430	2.9	<2	2.54	0.6	9	28	4	2.70	20
E690389		<0.02	0.015	<0.5	7.83	541	1470	3.0	<2	2.58	0.6	7	30	4	2.52	20
E690390		0.08	4.26	8.5	8.02	12	490	0.9	<2	2.77	1.9	19	21	120	4.24	20
E690391		4.64	<0.005	<0.5	8.14	30	1660	3.3	<2	2.61	<0.5	6	27	3	2.27	20
E690392		5.90	<0.005	<0.5	7.96	8	1690	3.1	2	2.59	0.5	6	29	8	2.58	20
E690393		5.88	<0.005	<0.5	7.75	14	1560	3.2	<2	2.55	<0.5	8	27	7	2.31	20
E690394		5.70	<0.005	<0.5	7.72	18	1540	3.3	<2	2.60	0.6	6	29	9	2.43	20
E690395		6.18	<0.005	<0.5	7.85	<5	1620	3.3	<2	2.64	<0.5	7	34	6	2.31	30
E690396		1.47	<0.005	<0.5	0.16	<5	20	<0.5	<2	20.1	<0.5	1	5	2	0.15	<10
E690397		5.64	<0.005	<0.5	8.19	6	2640	3.3	<2	2.99	<0.5	5	36	3	2.15	20
E690398		6.07	<0.005	<0.5	7.61	8	1620	3.1	<2	2.56	<0.5	7	31	6	2.36	20
E690399		5.78	<0.005	<0.5	7.86	9	1630	3.1	<2	2.69	<0.5	6	28	8	2.39	20
E690400		6.24	<0.005	<0.5	7.86	<5	1650	3.0	<2	2.55	<0.5	6	30	5	2.23	10
E690401		2.25	<0.005	<0.5	7.86	<5	1670	3.1	<2	2.70	<0.5	7	30	2	2.55	20
E690402		2.19	<0.005	<0.5	7.78	<5	1660	3.2	<2	2.79	<0.5	7	32	3	2.64	20
E690403		5.88	<0.005	<0.5	7.49	6	1630	2.9	<2	2.81	<0.5	7	31	3	2.50	20
E690404		5.86	<0.005	<0.5	7.16	<5	1590	2.9	<2	2.84	<0.5	7	30	3	2.43	20
E690405		5.43	0.007	<0.5	6.99	<5	2150	2.6	<2	2.31	<0.5	5	27	2	1.70	10
E690406		2.79	<0.005	<0.5	6.98	7	1670	2.6	<2	2.82	<0.5	8	29	3	2.62	20
E690407		2.62	0.005	<0.5	6.79	8	2220	2.3	<2	3.08	<0.5	4	27	1	1.58	20
E690408		2.67	<0.005	<0.5	6.83	13	2640	2.3	<2	3.16	<0.5	3	27	2	1.39	10
E690409		<0.02	<0.005	<0.5	7.01	8	2660	2.4	<2	3.17	<0.5	3	26	1	1.35	20
E690410		0.09	0.869	2.3	7.31	<5	460	0.7	<2	1.96	0.7	21	97	1910	5.26	20

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E690371		3.05	30	0.76	399	1	1.78	20	630	23	0.01	<5	7	520	20	0.29
E690372		3.05	40	0.68	282	15	1.85	18	660	22	0.01	<5	7	529	20	0.30
E690373		3.33	30	0.70	295	3	1.88	20	680	23	0.01	<5	7	538	20	0.31
E690374		3.46	30	0.67	267	3	1.52	19	630	229	0.05	<5	6	444	20	0.27
E690375		3.26	40	0.78	288	4	1.79	20	650	24	0.01	<5	7	530	20	0.29
E690376		0.03	<10	10.90	156	<1	0.01	2	490	8	0.01	<5	<1	108	<20	<0.01
E690377		3.38	40	0.78	305	3	1.85	20	640	27	0.02	<5	7	522	20	0.30
E690378		3.28	40	0.80	300	2	1.86	19	650	26	0.02	9	7	522	20	0.30
E690379		3.85	40	1.65	576	1	1.59	33	730	31	0.02	<5	11	556	20	0.32
E690380		3.41	40	0.79	288	4	1.89	21	620	28	0.01	<5	7	539	30	0.30
E690381		3.35	40	0.81	306	1	1.88	19	690	29	0.02	<5	7	536	20	0.31
E690382		3.55	30	0.79	305	1	1.91	21	680	26	0.02	5	7	542	20	0.31
E690383		3.81	40	0.83	272	4	1.84	19	680	24	0.01	<5	7	579	20	0.31
E690384		3.57	30	0.80	258	5	1.92	18	670	21	0.01	<5	7	628	20	0.30
E690385		3.22	40	0.79	272	2	1.80	18	640	21	0.01	<5	7	530	20	0.29
E690386		3.40	40	0.83	302	<1	1.93	20	700	22	0.01	<5	7	567	20	0.31
E690387		3.34	40	0.77	276	2	1.89	17	680	18	0.01	<5	7	548	20	0.30
E690388		3.28	30	0.77	480	6	1.42	18	620	44	0.05	6	7	404	20	0.28
E690389		3.40	40	0.81	458	6	1.43	19	640	40	0.05	<5	8	415	20	0.29
E690390		2.12	10	1.33	958	12	1.65	11	920	25	0.68	<5	17	407	<20	0.37
E690391		3.34	30	0.67	268	4	1.88	20	680	25	0.02	<5	7	538	20	0.31
E690392		3.53	30	0.75	312	1	1.65	21	650	26	0.03	<5	7	494	20	0.30
E690393		3.35	30	0.65	297	1	1.76	19	620	28	0.03	<5	7	490	20	0.30
E690394		3.27	30	0.67	315	1	1.78	19	640	30	0.04	<5	7	492	20	0.30
E690395		3.53	30	0.78	308	2	1.94	19	630	26	0.03	<5	7	545	20	0.30
E690396		0.04	<10	11.60	193	<1	0.02	<1	580	2	<0.01	<5	<1	117	<20	0.01
E690397		4.35	30	0.73	299	7	2.03	18	650	24	0.02	<5	7	687	20	0.30
E690398		3.76	30	0.83	322	3	1.88	18	610	30	0.03	<5	7	518	20	0.29
E690399		3.42	30	0.75	320	2	1.99	18	590	30	0.03	<5	7	606	20	0.28
E690400		3.66	30	0.74	295	2	1.88	23	610	24	0.02	<5	7	535	30	0.30
E690401		3.40	40	0.84	322	1	1.80	22	660	22	0.01	<5	7	519	30	0.30
E690402		3.42	30	0.92	331	1	1.81	19	650	25	0.02	<5	7	518	20	0.31
E690403		3.22	40	0.76	341	<1	1.67	19	600	18	0.01	<5	7	498	20	0.28
E690404		3.18	40	0.71	329	1	1.68	18	620	27	0.01	<5	7	486	20	0.29
E690405		5.10	40	0.49	237	2	1.44	13	620	24	0.01	<5	7	535	20	0.29
E690406		3.45	30	0.84	330	3	1.32	16	610	22	0.02	<5	7	439	20	0.29
E690407		6.02	30	0.78	323	2	1.12	12	630	20	0.02	<5	7	549	20	0.30
E690408		6.97	30	0.86	330	2	0.99	11	650	20	0.01	<5	6	620	20	0.30
E690409		6.97	30	0.87	329	1	0.99	9	630	26	0.01	<5	7	615	20	0.30
E690410		1.71	10	1.33	435	3	3.25	45	640	27	0.62	<5	12	211	<20	0.29

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Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073262

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E690371		<10	<10	36	10	47
E690372		<10	<10	36	30	40
E690373		<10	<10	37	20	48
E690374		<10	<10	34	30	264
E690375		<10	10	35	20	49
E690376		<10	<10	6	<10	7
E690377		<10	<10	36	70	54
E690378		<10	10	38	60	55
E690379		<10	<10	64	70	78
E690380		<10	<10	37	50	47
E690381		<10	10	37	10	48
E690382		<10	<10	39	10	48
E690383		<10	10	37	130	40
E690384		<10	10	36	60	34
E690385		<10	<10	36	90	41
E690386		<10	<10	38	10	45
E690387		10	<10	36	50	41
E690388		<10	<10	36	60	54
E690389		<10	<10	36	110	52
E690390		<10	<10	146	<10	103
E690391		<10	<10	36	70	46
E690392		<10	<10	36	20	58
E690393		<10	<10	36	50	58
E690394		<10	<10	38	10	69
E690395		<10	10	39	30	59
E690396		<10	<10	4	<10	9
E690397		10	10	38	10	48
E690398		10	10	38	30	63
E690399		10	10	35	30	64
E690400		<10	10	37	30	52
E690401		<10	10	39	<10	50
E690402		<10	10	40	10	53
E690403		<10	10	35	30	50
E690404		<10	10	36	20	52
E690405		<10	10	34	190	27
E690406		<10	10	35	70	45
E690407		<10	10	35	1060	21
E690408		<10	10	35	90	14
E690409		<10	10	36	100	15
E690410		<10	10	87	<10	210

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 2-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073262

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E690411		2.67	0.006	<0.5	6.90	16	1690	2.5	<2	3.57	<0.5	6	27	4	2.51	20
E690412		2.77	<0.005	<0.5	6.68	<5	1430	2.3	<2	3.16	<0.5	10	24	5	2.33	20
E690413		4.39	0.005	<0.5	6.67	16	1420	2.5	<2	3.07	<0.5	6	28	2	2.73	20
E690414		3.06	<0.005	<0.5	7.11	9	2060	3.0	<2	4.10	<0.5	10	100	6	2.87	20
E690415		1.91	<0.005	<0.5	7.41	7	1810	2.9	<2	2.70	<0.5	7	30	2	2.62	20
E690416		1.37	<0.005	<0.5	0.10	<5	20	<0.5	<2	20.3	<0.5	<1	2	1	0.12	<10
E690417		5.14	<0.005	<0.5	7.47	13	1860	2.8	<2	1.97	<0.5	7	29	2	2.37	20

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CERTIFICATE OF ANALYSIS TR07073262

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E690411		4.21	40	1.06	383	3	1.06	19	560	18	0.03	<5	7	477	20	0.29
E690412		3.18	30	0.77	342	2	1.02	18	530	18	0.03	<5	7	437	20	0.26
E690413		3.07	40	0.85	353	<1	0.94	15	580	25	0.04	6	6	458	20	0.29
E690414		5.42	30	1.68	628	4	1.55	29	680	25	0.03	<5	11	574	20	0.36
E690415		3.17	40	0.80	342	<1	1.80	19	630	24	0.02	<5	7	544	20	0.31
E690416		0.04	<10	11.45	156	<1	0.01	<1	510	2	0.01	<5	<1	104	<20	0.01
E690417		3.29	40	0.59	307	4	1.12	20	640	22	0.04	9	7	398	20	0.31

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Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073262

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E690411		<10	<10	35	80	41
E690412		<10	10	33	60	42
E690413		<10	<10	35	150	54
E690414		<10	10	66	280	61
E690415		<10	10	37	<10	57
E690416		<10	<10	3	<10	7
E690417		<10	<10	40	20	48

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Finalized Date: 6-AUG-2007
Account: STRGOL

CERTIFICATE TR07073263

Project: Dublin Gulch- 1735

P.O. No.:

This report is for 168 Drill Core samples submitted to our lab in Terrace, BC, Canada on 7-JUL-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Ag-OG62	Ore Grade Ag - Four Acid	VARIABLE

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073263

Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
Sample Description LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
E690806	3.31	0.009	<0.5	7.49	33	1230	2.7	<2	2.90	<0.5	7	26	9	2.41	20
E690807	2.62	0.006	<0.5	8.03	21	1700	3.4	<2	2.32	<0.5	7	30	8	2.55	20
E690808	3.45	0.006	<0.5	8.00	25	1700	3.3	<2	2.39	<0.5	8	30	8	2.57	20
E690809	<0.02	0.007	<0.5	7.81	32	1710	3.3	<2	2.41	<0.5	8	29	8	2.51	20
E690810	0.08	0.460	3.0	9.41	<5	1120	1.2	<2	1.55	<0.5	8	13	7340	3.41	20
E690811	4.00	0.011	<0.5	7.67	20	1560	3.1	<2	2.34	<0.5	6	26	13	2.32	20
E690812	3.76	<0.005	<0.5	7.92	14	1580	3.3	<2	2.39	<0.5	7	30	9	2.74	20
E690813	4.20	<0.005	<0.5	7.85	15	1660	3.3	<2	2.70	<0.5	9	29	7	2.62	20
E690814	2.51	<0.005	<0.5	7.86	12	1670	3.1	<2	2.61	<0.5	8	33	5	2.63	20
E690815	2.85	0.006	<0.5	7.71	16	1520	2.8	<2	2.51	<0.5	7	30	5	2.66	20
E690816	1.60	<0.005	0.5	0.11	<5	20	<0.5	<2	19.85	<0.5	<1	5	2	0.12	<10
E690817	3.45	0.005	<0.5	7.86	25	1540	3.3	<2	2.64	<0.5	7	34	6	2.47	20
E690818	3.74	0.012	<0.5	8.26	23	1650	3.0	<2	2.65	<0.5	8	35	8	2.95	20
E690819	2.89	0.011	1.0	8.00	33	1630	3.3	<2	2.59	<0.5	8	31	24	2.92	20
E690820	3.19	<0.005	<0.5	7.76	26	1640	3.0	<2	2.25	<0.5	8	28	10	2.40	20
E690821	1.82	0.031	<0.5	8.03	15	1740	2.8	<2	2.22	<0.5	7	32	7	2.66	20
E690822	1.85	0.012	<0.5	7.57	20	1710	2.7	<2	2.20	<0.5	12	30	8	2.56	20
E690823	2.46	0.005	<0.5	7.78	20	1650	3.1	<2	2.51	<0.5	7	28	4	2.45	20
E690824	3.02	0.008	<0.5	7.79	30	1580	3.3	<2	2.48	<0.5	6	34	7	2.72	20
E690825	2.89	0.005	<0.5	7.53	17	1600	2.9	<2	2.70	<0.5	9	40	7	2.91	20
E690826	4.82	0.013	<0.5	7.61	24	1590	3.0	<2	2.57	<0.5	9	34	6	2.54	20
E690827	5.30	0.048	<0.5	7.66	16	1600	3.0	<2	2.54	<0.5	9	36	7	2.60	20
E690828	5.21	<0.005	<0.5	7.74	20	1580	3.2	<2	2.47	<0.5	9	33	6	2.67	20
E690829	<0.02	<0.005	<0.5	7.99	27	1650	3.4	<2	2.61	<0.5	9	35	6	2.58	20
E690830	0.08	1.445	<0.5	7.47	1320	750	6.0	2	0.01	<0.5	5	225	41	4.15	20
E690831	5.08	0.013	<0.5	7.74	25	1610	3.1	<2	2.52	<0.5	8	36	7	2.79	20
E690832	5.16	0.029	<0.5	7.44	31	1590	2.9	<2	2.52	<0.5	9	34	7	2.63	20
E690833	4.79	0.009	<0.5	8.08	27	1600	3.1	<2	2.49	<0.5	10	31	8	2.40	20
E690834	5.26	<0.005	<0.5	7.77	25	1590	3.2	<2	2.50	<0.5	10	33	7	2.73	20
E690835	5.63	<0.005	<0.5	7.70	75	1600	3.2	<2	2.51	<0.5	8	31	8	2.58	20
E690836	1.48	<0.005	<0.5	0.10	7	20	<0.5	<2	20.5	<0.5	<1	4	2	0.12	<10
E690837	4.68	0.063	<0.5	7.18	99	1390	2.7	<2	2.51	<0.5	7	27	13	2.35	20
E690838	4.65	<0.005	0.5	7.75	15	1310	3.1	<2	2.69	<0.5	8	27	22	2.68	20
E690839	4.50	<0.005	<0.5	7.22	16	1550	3.0	<2	2.13	<0.5	8	26	10	2.05	20
E690840	2.72	0.005	<0.5	7.62	<5	1570	3.0	<2	2.59	<0.5	6	24	6	2.49	20
E690841	1.71	0.007	<0.5	6.57	19	1530	2.7	<2	2.19	<0.5	6	19	9	1.93	20
E690842	1.76	0.007	<0.5	6.77	19	1560	2.9	<2	2.58	<0.5	7	24	8	1.90	20
E690843	4.04	<0.005	<0.5	7.99	24	1740	3.0	<2	2.39	<0.5	10	27	9	2.63	20
E690844	2.26	<0.005	<0.5	7.63	11	1590	3.1	<2	2.33	<0.5	9	28	7	2.50	20
E690845	5.62	<0.005	<0.5	7.82	12	1710	2.9	<2	2.34	<0.5	8	24	10	2.17	20

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CERTIFICATE OF ANALYSIS TR07073263

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E690806		3.14	40	0.65	400	1	1.32	21	610	44	0.03	<5	7	323	20	0.25
E690807		3.51	40	0.88	271	1	1.73	22	670	18	0.04	<5	7	490	20	0.29
E690808		4.01	40	0.81	261	1	1.77	22	670	22	0.05	<5	7	476	20	0.30
E690809		3.96	40	0.80	258	1	1.76	22	670	21	0.05	<5	7	475	20	0.30
E690810		3.66	10	1.23	500	3	3.56	12	2090	7	0.25	<5	10	733	<20	0.33
E690811		3.62	30	0.81	272	<1	1.75	20	630	26	0.04	<5	7	477	20	0.28
E690812		3.64	40	0.84	312	1	1.82	21	640	27	0.04	<5	7	479	20	0.31
E690813		3.68	40	0.82	321	2	1.78	23	640	27	0.05	<5	7	491	20	0.30
E690814		3.58	40	0.98	344	1	1.83	22	670	19	0.03	<5	8	513	20	0.31
E690815		3.43	40	0.87	309	1	1.70	20	630	17	0.03	<5	8	477	20	0.29
E690816		0.03	<10	11.85	151	<1	0.01	5	470	6	0.01	<5	<1	112	<20	0.01
E690817		3.56	40	0.84	286	1	1.69	23	660	16	0.05	<5	8	457	20	0.31
E690818		3.43	40	0.92	333	3	1.80	21	670	19	0.05	<5	8	512	20	0.30
E690819		3.52	40	0.86	371	1	1.54	24	680	135	0.11	<5	7	433	20	0.31
E690820		3.90	30	0.84	270	1	1.61	22	630	21	0.04	<5	7	456	20	0.29
E690821		3.80	40	0.86	256	3	1.70	21	650	17	0.03	<5	7	498	20	0.29
E690822		3.76	30	0.83	257	1	1.66	21	650	14	0.03	<5	7	483	20	0.29
E690823		3.62	40	0.87	263	1	1.81	23	680	16	0.03	<5	7	501	20	0.31
E690824		3.56	40	0.89	298	1	1.80	23	640	19	0.03	<5	7	502	20	0.30
E690825		3.75	30	1.15	345	2	1.65	23	680	18	0.04	<5	8	481	20	0.31
E690826		3.45	30	0.91	300	2	1.70	24	680	16	0.04	<5	8	481	20	0.32
E690827		3.46	40	0.84	274	2	1.69	25	640	16	0.04	<5	7	497	20	0.31
E690828		3.46	40	0.87	281	1	1.83	20	650	19	0.03	<5	7	518	20	0.30
E690829		3.71	40	0.91	283	1	1.92	24	670	15	0.03	<5	8	537	20	0.32
E690830		2.76	40	0.38	97	2	0.12	22	350	23	0.02	123	15	101	20	0.23
E690831		3.65	30	0.91	287	2	1.81	25	660	13	0.03	<5	7	509	20	0.31
E690832		3.50	30	0.92	272	2	1.80	20	660	14	0.04	<5	7	505	20	0.30
E690833		3.71	40	0.91	251	2	1.77	22	640	20	0.03	<5	8	509	20	0.30
E690834		3.52	30	0.86	305	3	1.77	24	650	22	0.03	<5	7	498	20	0.30
E690835		3.69	30	0.80	308	1	1.73	21	660	29	0.04	<5	7	493	20	0.30
E690836		0.03	<10	12.00	164	<1	0.01	7	510	3	0.01	<5	<1	114	<20	0.01
E690837		3.34	30	0.66	317	2	1.29	21	570	51	0.06	5	6	385	20	0.26
E690838		3.55	40	0.80	385	1	1.25	22	630	67	0.14	7	7	348	20	0.29
E690839		3.74	30	0.78	247	1	1.51	22	570	25	0.04	<5	7	438	20	0.27
E690840		3.65	40	0.86	312	2	1.30	21	590	21	0.03	<5	7	448	20	0.26
E690841		3.59	40	0.80	232	5	0.85	18	540	22	0.04	<5	6	388	20	0.24
E690842		3.74	30	0.81	256	6	0.89	21	550	19	0.05	<5	6	398	20	0.26
E690843		3.80	40	0.86	281	3	1.61	23	670	24	0.03	<5	7	502	20	0.29
E690844		3.64	30	0.83	277	<1	1.68	21	620	20	0.02	<5	7	498	20	0.29
E690845		3.99	40	0.81	261	2	1.75	23	640	22	0.03	<5	7	548	20	0.29

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 6-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073263

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Ag-OG62 Ag ppm 1
E690806		<10	10	34	30	87	
E690807		<10	10	37	20	55	
E690808		<10	10	39	30	44	
E690809		<10	10	38	20	43	
E690810		<10	20	175	<10	61	
E690811		<10	10	33	60	48	
E690812		<10	10	38	140	57	
E690813		<10	10	36	480	61	
E690814		<10	10	41	20	56	
E690815		<10	10	38	90	43	
E690816		<10	<10	<1	<10	7	
E690817		<10	10	40	20	43	
E690818		<10	10	39	20	44	
E690819		<10	10	39	10	110	
E690820		<10	10	36	20	44	
E690821		<10	10	36	290	32	
E690822		<10	10	35	50	33	
E690823		<10	10	38	10	37	
E690824		<10	10	38	10	44	
E690825		<10	10	47	10	44	
E690826		<10	<10	41	10	42	
E690827		<10	10	39	180	35	
E690828		<10	10	38	30	37	
E690829		<10	10	40	30	38	
E690830		<10	<10	95	10	50	
E690831		<10	10	40	120	35	
E690832		<10	10	39	20	30	
E690833		<10	<10	38	10	35	
E690834		<10	10	39	20	48	
E690835		<10	10	37	10	59	
E690836		<10	<10	1	<10	7	
E690837		<10	10	33	30	63	
E690838		<10	10	36	20	90	
E690839		<10	10	34	80	54	
E690840		<10	10	32	20	48	
E690841		<10	<10	30	50	44	
E690842		<10	<10	32	110	48	
E690843		<10	10	35	120	54	
E690844		<10	10	35	10	53	
E690845		<10	10	35	140	53	

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VANCOUVER BC V6E 3X2

Finalized Date: 6-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073263

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E690846		6.38	0.005	<0.5	8.11	81	1880	3.2	<2	2.29	<0.5	9	29	8	2.45	20
E690847		3.25	0.018	<0.5	7.51	31	1610	3.1	<2	2.14	<0.5	9	26	7	2.44	20
E690848		2.06	<0.005	<0.5	7.90	28	1870	3.1	<2	2.31	<0.5	6	25	5	2.33	20
E690849		<0.02	0.005	<0.5	7.11	31	1670	2.9	<2	2.07	<0.5	7	25	5	2.38	20
E690850		0.08	2.80	<0.5	7.83	2190	750	13.9	4	0.01	<0.5	<1	147	105	3.59	20
E690851		3.01	0.009	<0.5	7.73	14	1590	3.0	<2	2.14	<0.5	7	22	13	2.37	20
E690852		2.45	<0.005	<0.5	7.28	26	1650	3.0	<2	2.12	<0.5	6	27	10	2.25	20
E690853		2.27	0.005	<0.5	7.67	23	1630	2.9	<2	2.31	<0.5	6	26	9	2.39	20
E690854		2.75	<0.005	<0.5	7.66	12	1700	3.1	<2	2.30	<0.5	7	27	9	2.53	20
E690855		3.45	0.012	<0.5	7.70	22	1600	3.1	<2	2.27	<0.5	6	27	15	2.37	20
E690856		1.37	<0.005	<0.5	0.12	<5	10	<0.5	<2	19.30	<0.5	<1	3	1	0.14	<10
E690857		4.14	<0.005	<0.5	7.02	22	1500	2.6	<2	2.26	<0.5	7	26	10	2.28	20
E690858		3.52	0.011	<0.5	7.26	15	1500	2.9	<2	2.25	<0.5	6	27	9	2.02	20
E690859		2.68	0.011	<0.5	7.09	23	1540	2.7	<2	2.06	<0.5	6	27	10	2.34	20
E690860		2.46	0.008	<0.5	7.65	40	1710	2.9	<2	2.43	<0.5	8	26	10	2.47	20
E690861		1.10	0.006	<0.5	7.24	36	1680	2.4	<2	1.51	<0.5	6	28	7	2.13	10
E690862		1.23	0.008	<0.5	7.41	31	1590	2.6	<2	1.33	<0.5	6	28	7	2.52	20
E690863		3.09	1.295	0.5	6.19	8550	1630	1.9	13	2.26	<0.5	6	22	6	2.52	10
E690864		2.79	0.174	0.5	6.49	1010	1280	2.0	<2	2.39	<0.5	8	35	5	1.95	10
E690865		4.93	<0.005	<0.5	7.10	49	1600	2.5	<2	2.50	<0.5	7	37	6	2.60	20
E690866		2.37	0.005	<0.5	7.81	27	1760	2.8	<2	2.08	<0.5	7	29	16	2.54	20
E690867		3.44	0.008	<0.5	7.59	26	1620	2.7	<2	2.30	<0.5	7	28	9	2.26	10
E690868		3.19	0.016	<0.5	6.27	52	1430	2.3	<2	2.06	<0.5	5	31	4	2.05	10
E690869		<0.02	0.010	<0.5	6.58	67	1450	2.2	<2	2.08	<0.5	8	26	4	1.96	20
E690870		0.08	4.60	10.3	8.34	<5	510	0.9	<2	2.88	1.1	19	23	125	4.41	20
E690871		2.51	0.006	<0.5	7.79	24	1630	2.9	<2	2.25	<0.5	10	30	6	2.40	20
E690872		3.24	0.005	<0.5	7.70	21	1630	2.5	<2	2.31	<0.5	7	30	5	2.43	20
E690873		2.43	<0.005	<0.5	7.95	37	1570	2.8	<2	2.14	<0.5	9	33	7	2.51	20
E690874		4.75	0.014	<0.5	7.74	22	1570	2.8	<2	2.26	<0.5	10	30	5	2.18	20
E690875		5.55	0.009	<0.5	7.68	123	1790	2.8	<2	2.32	<0.5	11	31	9	2.45	20
E690876		1.65	<0.005	<0.5	0.10	<5	20	<0.5	<2	19.65	<0.5	1	2	1	0.10	<10
E690877		5.47	0.018	<0.5	7.99	52	1680	2.7	<2	2.61	<0.5	10	39	4	2.39	20
E690878		5.46	0.036	<0.5	7.82	11	1620	2.6	<2	2.37	<0.5	8	30	2	2.32	20
E690879		5.62	0.026	<0.5	7.50	31	1550	2.7	<2	2.24	<0.5	7	27	4	2.13	20
E690880		6.02	0.005	<0.5	7.61	53	1470	2.7	<2	2.19	<0.5	8	28	4	2.01	20
E690881		2.09	<0.005	<0.5	8.01	35	1560	2.9	<2	2.31	<0.5	8	27	6	2.20	20
E690882		2.08	<0.005	<0.5	7.67	28	1470	2.8	<2	2.28	<0.5	9	28	3	2.13	20
E690883		4.72	<0.005	<0.5	7.76	24	1560	2.5	<2	2.32	<0.5	7	29	5	2.15	20
E690884		5.29	0.005	<0.5	7.95	18	1660	2.6	<2	2.42	<0.5	9	29	4	2.35	20
E690885		4.78	<0.005	<0.5	7.75	8	1370	3.4	<2	3.19	<0.5	12	50	3	3.33	20

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Finalized Date: 6-AUG-2007
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Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073263

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E690846		4.25	40	0.88	248	1	1.53	22	670	18	0.04	<5	8	532	20	0.31
E690847		3.60	30	0.82	221	2	1.63	22	620	11	0.04	<5	7	507	20	0.29
E690848		4.13	40	0.80	227	2	1.74	22	650	15	0.03	<5	7	523	20	0.30
E690849		3.75	30	0.71	224	2	1.53	22	590	11	0.03	<5	6	458	20	0.27
E690850		3.18	50	0.39	73	3	0.10	12	340	30	0.02	162	15	150	20	0.28
E690851		3.75	40	0.76	378	1	1.58	19	610	30	0.05	<5	7	486	20	0.28
E690852		3.42	30	0.78	281	1	1.70	22	630	22	0.04	<5	7	523	20	0.27
E690853		3.61	40	0.78	283	2	1.68	21	630	22	0.03	<5	7	514	20	0.28
E690854		3.52	40	0.83	314	2	1.72	21	640	27	0.04	<5	7	547	20	0.30
E690855		3.72	30	0.81	295	1	1.77	22	630	28	0.06	<5	7	498	20	0.29
E690856		0.03	<10	11.55	160	<1	0.01	6	480	4	0.02	<5	<1	107	<20	0.01
E690857		3.64	30	0.70	265	13	1.27	20	580	21	0.04	<5	6	400	20	0.27
E690858		3.78	30	0.65	245	3	1.38	19	570	22	0.04	<5	6	418	20	0.27
E690859		3.59	30	0.73	246	2	1.40	20	580	28	0.04	<5	6	443	20	0.26
E690860		3.88	40	0.70	244	8	1.26	19	660	17	0.07	<5	7	458	20	0.29
E690861		3.86	30	0.60	169	3	0.78	17	600	17	0.05	<5	7	377	20	0.27
E690862		3.52	40	0.66	177	4	0.74	17	600	18	0.05	<5	7	366	20	0.28
E690863		3.62	30	0.28	188	3	0.68	16	500	15	0.53	15	5	269	20	0.20
E690864		2.94	30	0.54	249	3	0.77	17	590	14	0.09	<5	8	275	20	0.25
E690865		3.49	30	0.93	310	4	1.29	21	610	12	0.04	<5	8	435	20	0.29
E690866		3.54	40	0.84	308	1	1.70	22	640	18	0.07	<5	7	568	20	0.30
E690867		3.34	40	0.79	262	1	1.65	20	620	20	0.04	<5	7	538	20	0.28
E690868		3.12	30	0.65	217	7	1.30	18	510	14	0.02	<5	6	436	20	0.24
E690869		3.28	30	0.68	204	6	1.34	12	540	17	0.03	<5	6	442	20	0.25
E690870		2.27	10	1.41	987	11	1.69	11	980	21	0.73	<5	17	424	<20	0.39
E690871		3.48	30	0.86	268	<1	1.76	19	660	21	0.03	<5	7	538	30	0.31
E690872		3.58	30	0.84	258	<1	1.68	16	640	19	0.03	<5	7	510	20	0.31
E690873		3.64	30	0.84	284	<1	1.64	15	620	20	0.03	<5	7	468	20	0.32
E690874		3.60	40	0.82	251	3	1.64	19	620	24	0.03	<5	7	498	20	0.30
E690875		3.50	30	0.87	296	1	1.69	20	630	29	0.04	<5	7	502	20	0.30
E690876		0.03	<10	11.25	134	<1	0.01	<1	530	4	0.01	<5	<1	107	<20	<0.01
E690877		3.78	40	1.14	296	8	1.74	21	670	17	0.03	<5	8	524	30	0.31
E690878		3.38	30	0.84	252	<1	1.76	20	650	17	0.01	<5	7	503	20	0.30
E690879		3.68	30	0.83	225	2	1.68	15	600	17	0.03	<5	7	479	20	0.29
E690880		4.01	30	0.75	219	3	1.66	18	590	22	0.03	<5	6	458	20	0.28
E690881		3.95	40	0.81	245	1	1.78	18	620	19	0.04	<5	7	518	30	0.29
E690882		3.75	30	0.79	246	<1	1.69	16	580	17	0.02	<5	7	489	30	0.28
E690883		3.69	30	0.82	216	3	1.68	16	580	17	0.03	<5	7	479	20	0.28
E690884		3.43	40	0.92	256	<1	1.78	17	670	16	0.03	<5	7	538	20	0.31
E690885		3.26	30	1.69	541	<1	1.72	17	720	16	0.02	<5	12	490	20	0.35

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CERTIFICATE OF ANALYSIS TR07073263

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62
	Analyte	Tl	U	V	W	Zn	Ag
	Units	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2	1
E690846		<10	10	39	60	41	
E690847		<10	10	36	50	29	
E690848		<10	10	36	140	34	
E690849		<10	10	33	130	30	
E690850		<10	<10	109	20	18	
E690851		<10	10	35	30	66	
E690852		<10	10	34	20	55	
E690853		<10	10	35	380	58	
E690854		<10	10	36	70	61	
E690855		<10	10	35	10	69	
E690856		<10	<10	1	<10	7	
E690857		<10	10	33	40	53	
E690858		<10	10	32	310	53	
E690859		10	10	32	40	49	
E690860		<10	10	36	130	37	
E690861		<10	<10	34	80	42	
E690862		<10	<10	35	60	48	
E690863		<10	<10	28	30	25	
E690864		<10	<10	41	30	47	
E690865		<10	<10	45	200	43	
E690866		<10	10	37	30	51	
E690867		<10	10	34	30	51	
E690868		<10	<10	31	40	31	
E690869		<10	10	30	50	30	
E690870		10	10	145	<10	103	
E690871		<10	10	36	40	51	
E690872		10	10	36	60	38	
E690873		10	10	38	40	51	
E690874		10	10	35	190	47	
E690875		<10	10	36	190	58	
E690876		10	<10	4	<10	5	
E690877		<10	10	41	1090	47	
E690878		<10	10	35	20	37	
E690879		<10	10	34	140	35	
E690880		10	10	33	310	37	
E690881		<10	10	33	70	33	
E690882		<10	10	34	50	36	
E690883		<10	10	33	270	24	
E690884		10	10	36	90	32	
E690885		<10	10	62	<10	66	

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CERTIFICATE OF ANALYSIS TR07073263

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
E690886		5.08	0.006	<0.5	7.90	16	1480	2.8	<2	2.11	<0.5	7	29	4	2.33	20
E690887		4.16	0.010	<0.5	7.36	27	1240	2.9	<2	3.10	<0.5	10	62	5	3.09	20
E690888		2.77	0.005	<0.5	7.68	17	1350	2.8	<2	3.21	<0.5	14	82	4	3.19	20
E690889		<0.02	<0.005	<0.5	7.74	22	1350	2.7	<2	3.21	<0.5	14	79	4	3.17	20
E690890		0.09	0.798	2.2	7.83	5	450	0.7	<2	1.88	<0.5	26	97	1990	5.18	20
E690891		4.62	<0.005	<0.5	8.10	13	1550	2.7	<2	3.27	<0.5	13	75	4	3.45	20
E690892		5.03	0.005	<0.5	8.32	62	2210	2.5	<2	2.66	<0.5	10	40	5	2.57	20
E690893		2.05	0.010	<0.5	7.19	33	1400	2.7	<2	2.01	<0.5	11	35	6	2.40	20
E690894		6.05	<0.005	<0.5	7.46	5	1480	2.6	<2	2.36	<0.5	10	37	3	2.40	20
E690895		4.76	0.008	<0.5	7.37	32	1600	3.0	<2	2.27	<0.5	6	26	4	2.24	20
E690896		1.76	<0.005	<0.5	0.12	<5	20	<0.5	<2	19.75	<0.5	<1	1	1	0.11	<10
E690897		5.19	0.011	<0.5	7.15	28	1540	3.3	<2	1.96	<0.5	5	27	6	2.17	20
E690898		4.88	0.008	<0.5	7.77	42	1670	3.9	<2	2.31	<0.5	6	29	9	2.28	20
E690899		5.05	0.012	<0.5	7.86	23	1740	3.4	<2	2.31	<0.5	5	26	5	2.28	20
E690900		3.62	0.022	<0.5	7.76	15	1730	3.6	<2	2.26	<0.5	7	26	9	2.42	20
E690901		1.93	0.011	<0.5	7.53	38	1710	3.0	<2	2.20	<0.5	7	26	8	2.31	20
E690902		1.96	0.025	<0.5	7.19	43	1610	3.0	<2	2.12	<0.5	7	24	6	2.19	20
E690903		4.98	0.020	<0.5	7.63	26	1690	3.2	<2	2.24	<0.5	6	28	9	2.31	20
E690904		5.39	0.058	<0.5	7.74	17	1660	3.5	<2	2.42	<0.5	7	28	6	2.33	20
E690905		5.35	0.017	<0.5	8.32	15	1870	3.4	<2	2.62	<0.5	5	32	6	2.62	20
E690906		5.98	0.013	<0.5	7.47	23	1650	3.1	<2	2.30	<0.5	6	28	8	2.20	20
E690907		5.51	0.007	<0.5	7.29	17	1630	3.0	<2	2.03	<0.5	6	25	6	2.29	20
E690908		5.41	0.007	<0.5	7.07	28	1470	2.7	<2	2.44	1.2	5	25	10	2.27	20
E690909		<0.02	0.006	<0.5	7.47	21	1550	2.9	<2	2.56	1.5	7	28	11	2.38	20
E690910		0.08	2.50	0.9	6.74	9	2070	3.2	<2	4.56	<0.5	22	140	95	4.87	20
E690911		6.02	0.006	<0.5	7.51	17	1580	3.1	<2	2.55	0.8	7	29	8	2.37	20
E690912		3.86	0.008	<0.5	7.33	17	1560	3.8	<2	2.25	<0.5	6	29	6	2.32	20
E690913		5.83	0.011	<0.5	7.31	21	1790	2.6	<2	3.03	<0.5	6	27	7	2.35	20
E690914		4.28	0.007	<0.5	7.69	35	1870	2.7	<2	3.08	<0.5	7	27	7	2.52	20
E690915		5.21	0.006	<0.5	7.78	45	1820	3.0	<2	2.98	<0.5	9	29	13	2.61	20
E690916		1.79	<0.005	<0.5	0.15	<5	20	<0.5	<2	20.7	<0.5	<1	1	<1	0.13	<10
E690917		4.52	<0.005	<0.5	7.76	13	1840	2.7	<2	3.26	<0.5	7	28	9	2.57	20
E690918		3.70	0.008	<0.5	8.03	50	1850	2.8	<2	3.07	<0.5	8	29	6	2.70	20
E690919		3.98	0.014	<0.5	7.45	97	1740	2.7	<2	2.95	<0.5	10	27	7	2.29	20
E690920		5.78	<0.005	<0.5	7.99	46	1840	3.0	<2	3.13	<0.5	7	28	5	2.52	20
E690921		1.38	<0.005	<0.5	7.99	25	1710	2.8	<2	3.04	<0.5	8	27	4	2.64	20
E690922		1.35	<0.005	<0.5	7.13	31	1550	2.7	<2	3.60	<0.5	5	26	6	2.32	20
E690923		4.21	0.007	<0.5	7.35	21	1460	2.9	<2	3.26	<0.5	6	24	7	2.59	20
E690924		2.38	<0.005	<0.5	7.39	10	1610	2.9	<2	3.32	<0.5	4	25	6	2.35	20
E690925		2.23	<0.005	0.5	8.00	16	1590	3.1	<2	3.17	<0.5	6	26	7	2.52	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 6-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073263

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E690886		3.85	30	0.85	277	<1	1.59	11	600	19	0.03	<5	7	429	20	0.28
E690887		3.37	30	1.30	499	<1	1.29	20	630	35	0.07	<5	10	368	20	0.32
E690888		3.78	30	1.84	541	<1	1.69	19	630	25	0.02	<5	11	506	30	0.32
E690889		3.62	30	1.83	539	<1	1.68	22	630	21	0.02	<5	11	501	20	0.31
E690890		1.73	10	1.33	418	<1	3.10	44	660	19	0.62	<5	12	206	<20	0.30
E690891		3.44	30	1.73	593	1	1.68	18	710	17	0.01	<5	11	538	20	0.34
E690892		4.82	40	1.00	313	<1	1.72	19	770	16	0.03	<5	8	563	20	0.35
E690893		3.25	30	0.94	259	<1	1.40	20	610	15	0.09	<5	7	387	20	0.31
E690894		3.49	30	0.90	271	<1	1.60	19	610	15	0.02	<5	8	487	20	0.29
E690895		3.73	40	0.86	260	2	1.40	16	560	16	0.02	<5	7	513	20	0.28
E690896		0.04	<10	11.60	165	<1	0.02	2	500	3	<0.01	<5	<1	113	<20	0.01
E690897		3.70	30	0.77	210	2	1.51	16	550	17	0.03	<5	6	463	20	0.27
E690898		3.80	40	0.84	241	<1	1.74	17	620	17	0.04	<5	7	522	20	0.30
E690899		4.16	40	0.88	259	<1	1.50	17	610	18	0.02	<5	7	506	20	0.29
E690900		3.82	40	0.95	262	2	1.51	19	620	16	0.03	<5	7	531	20	0.32
E690901		3.77	40	0.89	247	2	1.39	17	610	13	0.03	<5	7	512	20	0.30
E690902		3.64	40	0.81	247	1	1.33	16	590	14	0.02	<5	7	476	20	0.28
E690903		3.69	40	0.89	225	1	1.65	19	630	14	0.04	<5	7	528	20	0.30
E690904		3.80	30	0.82	267	1	1.77	17	620	20	0.03	<5	7	528	20	0.29
E690905		3.81	40	0.94	312	<1	1.95	21	690	22	0.03	<5	8	567	20	0.33
E690906		3.63	40	0.80	267	1	1.67	15	600	17	0.04	<5	7	507	20	0.28
E690907		3.44	30	0.85	317	<1	1.48	17	590	17	0.03	<5	7	491	20	0.28
E690908		3.27	40	0.74	329	4	1.33	14	580	73	0.13	<5	7	428	20	0.28
E690909		3.47	40	0.78	345	4	1.38	17	610	79	0.14	<5	7	452	20	0.29
E690910		3.15	50	2.80	1025	12	2.21	62	2240	28	0.29	<5	16	1610	20	0.37
E690911		3.63	40	0.82	336	3	1.59	17	620	52	0.07	<5	7	493	20	0.29
E690912		3.68	30	0.74	279	<1	1.66	17	580	21	0.03	<5	6	493	20	0.28
E690913		3.62	40	0.84	291	<1	1.12	18	660	14	0.04	<5	7	520	20	0.32
E690914		3.49	40	0.86	336	<1	1.44	20	740	16	0.04	<5	8	566	20	0.34
E690915		3.52	40	0.80	309	<1	1.71	24	710	17	0.04	<5	8	625	20	0.35
E690916		0.05	<10	12.05	172	<1	0.01	1	530	4	<0.01	<5	<1	118	<20	0.01
E690917		3.59	40	0.81	326	<1	1.51	21	730	22	0.03	<5	8	615	20	0.34
E690918		3.46	40	0.85	350	<1	1.55	25	750	20	0.03	<5	8	612	20	0.35
E690919		3.52	30	0.64	293	<1	1.60	22	650	19	0.04	<5	7	600	20	0.32
E690920		3.51	30	0.67	350	<1	1.69	21	710	19	0.03	<5	8	592	20	0.33
E690921		3.29	40	0.70	377	<1	1.34	21	710	22	0.04	<5	8	555	20	0.33
E690922		2.97	40	0.64	360	<1	1.18	19	640	21	0.04	<5	7	534	20	0.31
E690923		3.03	30	0.73	411	<1	1.14	19	630	49	0.05	<5	7	508	20	0.30
E690924		3.02	40	0.54	370	<1	1.41	19	660	21	0.04	<5	7	562	20	0.31
E690925		3.15	40	0.74	386	1	1.20	21	680	25	0.04	<5	8	546	20	0.32

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Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073263

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Ag-OG62 Ag ppm 1
E690886		<10	10	34	90	36	
E690887		<10	10	52	10	74	
E690888		<10	10	63	<10	65	
E690889		<10	10	60	<10	63	
E690890		10	10	87	<10	210	
E690891		<10	10	61	40	79	
E690892		10	10	43	60	41	
E690893		<10	10	40	30	34	
E690894		10	10	38	10	34	
E690895		10	10	33	30	31	
E690896		<10	10	1	<10	5	
E690897		<10	<10	32	20	26	
E690898		<10	10	34	10	30	
E690899		<10	<10	35	30	30	
E690900		<10	<10	38	30	34	
E690901		<10	<10	35	20	30	
E690902		<10	<10	33	30	31	
E690903		<10	<10	36	30	27	
E690904		<10	10	35	30	36	
E690905		<10	<10	39	10	43	
E690906		<10	10	34	150	37	
E690907		<10	<10	34	100	40	
E690908		<10	<10	35	30	318	
E690909		<10	<10	36	20	355	
E690910		<10	<10	157	10	96	
E690911		<10	<10	37	120	277	
E690912		<10	<10	34	70	47	
E690913		<10	10	38	10	33	
E690914		<10	<10	41	20	38	
E690915		<10	10	45	<10	38	
E690916		<10	<10	1	10	6	
E690917		<10	<10	41	10	47	
E690918		<10	<10	42	<10	54	
E690919		<10	<10	38	10	40	
E690920		<10	10	40	10	42	
E690921		10	<10	39	10	46	
E690922		<10	<10	37	10	43	
E690923		<10	<10	36	10	87	
E690924		<10	<10	37	<10	56	
E690925		<10	<10	39	10	63	

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 6-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073263

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E690926		8.01	0.030	>100	6.95	70	1570	2.3	<2	2.71	<0.5	7	34	312	2.58	20
E690927		4.18	0.016	52.5	7.64	65	1590	3.0	<2	2.21	<0.5	6	29	93	2.33	20
E690928		4.03	<0.005	<0.5	7.76	30	1160	3.4	<2	1.90	<0.5	6	22	9	1.70	20
E690929		<0.02	<0.005	<0.5	7.63	18	1150	3.4	<2	1.85	<0.5	4	23	7	1.70	20
E690930		0.08	0.074	<0.5	6.77	107	600	2.7	<2	0.52	<0.5	61	1220	394	8.47	20
E690931		2.00	<0.005	0.8	7.97	41	1390	3.0	<2	1.03	<0.5	7	26	12	2.05	20
E690932		3.21	<0.005	<0.5	7.59	41	1330	3.2	<2	1.82	<0.5	7	23	10	1.97	20
E690933		3.55	0.114	<0.5	7.10	2030	1320	2.8	<2	1.89	<0.5	9	25	9	2.59	20
E690934		4.30	<0.005	<0.5	7.24	41	1290	2.6	<2	2.19	<0.5	10	24	15	1.99	20
E690935		4.12	<0.005	<0.5	7.51	44	1540	3.0	<2	2.60	<0.5	6	28	9	2.18	20
E690936		2.33	<0.005	<0.5	0.14	<5	20	<0.5	<2	20.4	<0.5	<1	1	<1	0.11	<10
E690937		2.57	<0.005	<0.5	6.83	29	1380	2.8	<2	3.49	<0.5	6	26	10	2.46	20
E690938		1.01	<0.005	<0.5	8.13	14	1650	3.3	<2	2.28	<0.5	8	30	13	2.54	20
E690939		0.84	<0.005	<0.5	7.42	13	1540	3.2	<2	2.47	<0.5	6	30	16	2.36	20
E690940		0.56	0.008	33.1	6.91	62	1670	2.7	<2	2.82	<0.5	7	29	78	2.32	20
E690941		1.96	<0.005	1.2	6.97	29	1390	2.7	<2	2.47	<0.5	7	26	14	1.94	20
E690942		2.16	<0.005	1.2	7.18	27	1420	2.8	<2	2.76	<0.5	9	28	16	1.99	20
E690943		4.55	0.010	<0.5	6.36	29	1380	2.4	<2	2.43	<0.5	9	25	12	2.23	20
E690944		2.41	<0.005	<0.5	6.83	20	1320	2.6	<2	2.33	<0.5	8	25	9	1.99	20
E690945		5.75	<0.005	<0.5	7.26	19	1590	3.0	<2	2.10	<0.5	8	29	11	2.05	20
E690946		4.20	<0.005	0.5	6.95	32	1360	2.7	<2	3.80	<0.5	9	25	9	2.43	20
E690947		4.19	<0.005	0.5	6.80	22	1250	2.6	<2	3.41	<0.5	7	25	8	2.61	20
E690948		5.10	0.010	<0.5	6.57	18	1280	2.5	<2	2.83	<0.5	8	24	10	2.48	20
E690949		<0.02	0.008	<0.5	6.68	37	1310	2.6	<2	2.78	<0.5	10	24	11	2.56	20
E690950		0.08	0.429	3.2	9.07	<5	1070	1.2	<2	1.42	<0.5	7	13	7350	3.10	20
E690951		2.77	0.005	<0.5	7.52	26	1500	2.8	<2	2.06	<0.5	7	28	13	2.16	20
E690952		6.32	<0.005	<0.5	6.99	34	1300	2.7	<2	2.88	<0.5	9	26	13	2.31	20
E690953		3.96	<0.005	<0.5	7.59	22	1380	3.0	<2	2.04	<0.5	9	26	12	2.13	20
E690954		6.48	<0.005	0.6	7.16	27	1440	3.0	<2	2.83	<0.5	6	25	9	2.31	20
E690955		4.13	<0.005	<0.5	7.33	40	1450	3.2	<2	3.48	<0.5	7	25	9	2.30	20
E690956		1.63	<0.005	<0.5	0.12	<5	20	<0.5	<2	19.35	<0.5	<1	2	1	0.13	<10
E690957		5.93	<0.005	0.9	7.29	54	1520	2.9	<2	2.69	<0.5	8	26	8	2.32	20
E690958		2.13	0.060	0.7	7.20	821	1530	2.7	<2	2.96	<0.5	8	24	12	2.34	20
E690959		3.54	0.043	0.7	7.16	1170	1230	3.0	<2	2.28	0.5	10	25	11	2.73	20
E690960		3.91	<0.005	<0.5	7.27	99	1240	2.8	<2	2.26	0.7	9	26	14	2.60	20
E690961		1.20	0.013	0.5	7.15	1080	1170	2.8	<2	2.86	<0.5	10	32	13	2.85	20
E690962		1.28	0.020	0.7	7.21	1050	1280	2.7	<2	2.76	<0.5	9	30	17	2.89	20
E690963		4.02	<0.005	<0.5	7.26	21	1420	2.5	<2	2.56	<0.5	7	39	3	2.59	20
E690964		4.70	0.011	1.0	7.41	72	1300	3.3	<2	2.30	2.1	8	28	14	2.32	20
E690965		4.98	<0.005	0.5	7.20	26	1570	3.1	<2	2.31	<0.5	8	24	10	2.21	20

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E690926		3.42	40	0.77	366	116	0.74	22	530	32	0.13	<5	6	404	20	0.26
E690927		3.40	40	0.68	336	38	1.19	20	580	34	0.05	<5	7	468	20	0.29
E690928		3.00	30	0.57	245	<1	1.14	17	610	33	0.03	<5	7	444	20	0.29
E690929		3.03	30	0.56	241	<1	1.12	13	590	33	0.02	<5	7	437	20	0.29
E690930		2.14	40	0.59	391	8	0.12	467	350	150	0.01	12	17	50	20	0.25
E690931		3.61	40	0.42	245	1	1.03	17	610	19	0.03	<5	6	452	20	0.30
E690932		3.04	40	0.60	257	1	0.94	21	630	21	0.06	<5	7	442	20	0.31
E690933		3.18	40	0.67	382	1	0.61	23	610	31	0.21	6	7	301	20	0.28
E690934		3.00	40	0.65	265	1	0.75	19	610	24	0.13	<5	7	397	20	0.30
E690935		3.31	40	0.63	244	3	1.33	20	640	20	0.08	<5	7	495	20	0.31
E690936		0.04	<10	11.95	178	<1	0.02	1	490	3	<0.01	<5	<1	119	<20	0.01
E690937		2.72	40	1.06	313	11	1.25	19	590	18	0.04	<5	7	518	20	0.28
E690938		2.99	40	0.66	293	<1	1.62	19	710	29	0.09	<5	8	512	20	0.34
E690939		2.92	30	0.66	284	1	1.53	20	650	28	0.07	<5	7	506	20	0.32
E690940		3.42	30	0.61	337	20	1.07	20	580	31	0.05	<5	6	448	20	0.26
E690941		3.01	30	0.75	226	4	1.12	22	640	22	0.05	<5	7	456	20	0.31
E690942		2.94	30	0.84	243	5	1.15	24	660	24	0.06	5	7	468	20	0.31
E690943		2.87	30	0.97	267	5	0.98	17	580	20	0.05	<5	6	433	20	0.26
E690944		2.56	40	0.88	250	3	0.73	17	590	19	0.04	<5	6	395	20	0.28
E690945		3.26	30	0.61	226	3	1.34	24	680	20	0.06	<5	7	457	20	0.32
E690946		2.97	40	1.15	301	18	0.87	19	630	17	0.13	<5	7	527	20	0.29
E690947		2.79	40	1.23	298	8	0.65	21	620	18	0.21	<5	7	490	20	0.29
E690948		2.97	40	1.12	283	7	0.75	19	570	14	0.19	<5	6	462	20	0.27
E690949		2.98	40	1.10	285	9	0.76	20	570	13	0.18	<5	6	464	20	0.27
E690950		3.47	10	1.14	463	2	3.35	10	1980	9	0.23	<5	9	668	<20	0.34
E690951		3.18	40	0.75	235	<1	0.94	19	700	17	0.27	<5	7	467	20	0.33
E690952		2.92	30	1.06	281	2	0.78	21	640	16	0.19	<5	7	450	20	0.30
E690953		3.16	40	0.82	252	1	1.03	19	650	26	0.06	<5	7	449	20	0.30
E690954		3.30	30	0.78	305	2	1.22	17	630	25	0.05	<5	7	488	20	0.30
E690955		2.93	40	0.71	306	2	1.36	21	670	17	0.05	<5	7	504	20	0.31
E690956		0.03	<10	11.65	166	<1	0.01	4	500	4	<0.01	<5	<1	103	<20	0.01
E690957		3.02	40	0.68	300	3	1.21	21	660	19	0.05	<5	7	483	20	0.31
E690958		3.27	40	0.81	312	5	1.05	16	620	40	0.27	12	6	432	20	0.28
E690959		3.18	40	0.94	399	1	0.59	18	620	76	0.43	9	7	289	20	0.28
E690960		3.43	30	0.90	446	1	0.62	20	630	78	0.18	6	7	286	20	0.30
E690961		2.98	40	1.35	518	7	0.88	17	660	51	0.17	6	8	368	20	0.30
E690962		3.09	40	1.33	519	3	1.10	17	660	47	0.16	7	8	355	20	0.30
E690963		3.27	30	0.77	500	3	1.88	13	640	17	0.03	5	8	399	20	0.30
E690964		3.66	30	0.88	482	4	0.87	21	660	206	0.20	14	7	309	20	0.31
E690965		3.30	30	0.68	329	2	1.28	17	610	24	0.05	7	7	502	20	0.29

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 6-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073263

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62
	Analyte	Tl	U	V	W	Zn	Ag
	Units	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2	1
E690926		<10	<10	32	110	56	147
E690927		<10	<10	34	40	69	
E690928		<10	<10	34	10	63	
E690929		<10	<10	33	10	61	
E690930		10	<10	91	30	641	
E690931		<10	10	34	30	29	
E690932		<10	<10	35	30	37	
E690933		<10	<10	36	30	64	
E690934		<10	<10	36	30	47	
E690935		<10	<10	35	20	38	
E690936		<10	10	<1	<10	5	
E690937		<10	10	34	20	42	
E690938		<10	<10	40	<10	74	
E690939		<10	10	38	10	69	
E690940		<10	<10	30	130	69	
E690941		<10	<10	37	50	44	
E690942		<10	<10	35	40	48	
E690943		<10	<10	30	100	36	
E690944		<10	<10	31	30	39	
E690945		<10	<10	36	20	52	
E690946		10	<10	32	20	39	
E690947		<10	<10	32	30	38	
E690948		10	<10	32	40	31	
E690949		10	10	32	30	31	
E690950		<10	10	159	<10	59	
E690951		<10	<10	37	30	37	
E690952		10	<10	34	30	44	
E690953		<10	<10	34	30	47	
E690954		<10	<10	33	30	52	
E690955		<10	<10	35	20	36	
E690956		<10	<10	2	<10	8	
E690957		10	<10	35	40	45	
E690958		10	<10	31	20	68	
E690959		10	<10	31	30	138	
E690960		10	<10	33	40	123	
E690961		<10	<10	41	50	122	
E690962		<10	<10	39	40	59	
E690963		10	<10	46	30	59	
E690964		10	<10	36	20	424	
E690965		<10	<10	32	50	54	

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VANCOUVER BC V6E 3X2

Finalized Date: 6-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073263

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E690966		5.73	0.012	<0.5	7.74	21	1570	3.2	<2	2.45	<0.5	8	27	10	2.26	20
E690967		1.68	<0.005	2.9	7.70	15	1470	3.1	<2	2.04	<0.5	8	27	13	2.18	20
E690968		3.15	0.026	>100	7.27	88	1520	3.0	<2	2.43	<0.5	8	37	343	2.51	20
E690969		<0.02	0.019	>100	7.19	86	1500	3.0	<2	2.41	<0.5	9	39	376	2.38	20
E690970		0.09	1.480	<0.5	6.92	1320	730	6.2	<2	0.01	<0.5	4	216	40	3.71	20
E690971		4.85	<0.005	0.6	7.56	21	1490	3.2	<2	2.18	<0.5	7	29	10	2.16	20
E690972		4.35	<0.005	0.6	7.57	29	1580	3.2	<2	2.27	<0.5	9	28	11	2.12	20
E690973		3.99	<0.005	0.6	7.66	28	1540	3.2	<2	2.30	<0.5	8	29	13	2.29	20

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CERTIFICATE OF ANALYSIS TR07073263

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E690966		3.57	30	0.79	294	3	1.59	21	650	27	0.06	5	7	492	20	0.30
E690967		3.40	40	0.61	259	2	1.71	19	610	23	0.05	<5	7	493	20	0.29
E690968		3.25	40	0.66	322	49	1.32	50	610	30	0.06	<5	7	433	20	0.28
E690969		3.20	40	0.66	312	56	1.29	54	600	35	0.07	<5	7	429	20	0.27
E690970		2.53	40	0.35	89	2	0.11	18	330	25	0.01	125	14	94	20	0.25
E690971		3.41	40	0.61	270	4	1.67	18	610	25	0.05	<5	7	478	30	0.29
E690972		3.59	40	0.67	245	12	1.70	21	610	20	0.06	6	7	501	20	0.29
E690973		3.65	30	0.72	264	12	1.72	21	630	19	0.07	<5	7	500	20	0.30

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Finalized Date: 6-AUG-2007
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Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073263

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62
	Analyte	Tl	U	V	W	Zn	Ag
	Units	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2	1
E690966		<10	<10	34	270	61	
E690967		<10	10	32	50	54	
E690968		10	<10	31	650	67	259
E690969		<10	<10	31	700	71	246
E690970		10	<10	87	20	49	
E690971		10	<10	32	160	56	
E690972		<10	<10	32	100	43	
E690973		<10	<10	32	100	44	

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o: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
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Finalized Date: 7-AUG-2007
Account: STRGOL

CERTIFICATE TR07073264

Project: Dublin Gulch- 1735

P.O. No.:

This report is for 155 Drill Core samples submitted to our lab in Terrace, BC, Canada on 7-JUL-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 7-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073264

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
E690651		2.90	0.011	4.1	7.79	142	1680	3.2	<2	1.34	<0.5	9	26	21	2.41	20
E690652		2.03	0.007	<0.5	7.82	74	1690	3.2	<2	1.60	<0.5	6	26	5	2.12	20
E690653		3.98	<0.005	0.5	7.81	40	1640	3.4	<2	2.24	<0.5	8	29	6	2.49	20
E690654		2.17	0.005	<0.5	7.85	23	1660	3.2	<2	2.31	<0.5	6	29	4	2.33	20
E690655		2.18	0.007	<0.5	7.08	34	1430	2.8	<2	1.96	<0.5	7	25	7	2.17	20
E690656		1.49	<0.005	<0.5	0.14	<5	20	<0.5	<2	20.1	<0.5	<1	4	2	0.11	<10
E690657		4.22	0.012	0.8	7.15	79	1270	2.8	<2	2.70	3.7	7	29	13	2.65	20
E690658		3.51	0.062	<0.5	7.85	43	1670	2.9	<2	2.47	<0.5	7	27	16	2.46	20
E690659		2.91	0.011	0.6	8.42	55	1890	3.4	<2	2.35	1.0	7	32	10	2.82	20
E690660		2.11	0.005	1.0	8.47	88	1930	3.5	<2	2.15	1.2	9	29	9	2.65	20
E690661		1.11	0.008	1.0	7.76	136	1200	3.2	<2	4.13	4.0	7	30	14	3.32	20
E690662		1.14	0.007	0.8	7.96	98	1190	3.1	<2	3.82	3.1	5	21	10	2.86	20
E690663		3.04	0.010	0.5	7.52	261	1140	3.1	<2	4.09	2.1	8	33	11	3.33	20
E690664		1.64	0.019	0.7	8.04	179	1390	3.4	<2	1.85	0.9	8	29	12	2.37	20
E690665		2.48	0.024	<0.5	8.84	90	1900	3.5	<2	2.11	0.5	10	38	15	3.41	20
E690666		2.66	0.010	<0.5	8.20	63	1740	3.1	<2	2.95	<0.5	9	62	8	3.18	20
E690667		1.92	0.008	1.2	8.24	80	1640	3.3	<2	2.40	<0.5	7	36	11	2.65	20
E690668		2.84	0.006	<0.5	8.68	53	1870	3.5	<2	2.53	<0.5	8	35	9	2.72	20
E690669		<0.02	0.007	<0.5	8.43	53	1810	3.4	<2	2.42	<0.5	8	35	7	2.95	20
E690670		0.08	0.469	3.8	10.40	<5	1200	1.3	<2	1.61	<0.5	7	13	8010	3.45	20
E690671		3.45	0.014	<0.5	8.32	61	1720	3.3	<2	2.45	<0.5	7	29	23	2.44	20
E690672		2.19	0.019	0.5	8.44	38	1700	3.4	<2	2.39	<0.5	7	27	20	2.68	20
E690673		2.79	0.026	<0.5	8.41	51	1810	3.3	<2	2.45	<0.5	8	31	14	2.39	20
E690674		3.82	0.045	<0.5	8.30	49	1790	3.3	<2	2.31	<0.5	7	36	15	2.81	20
E690675		3.47	0.006	<0.5	8.31	43	1610	3.3	<2	2.34	<0.5	6	28	7	2.29	20
E690676		1.75	<0.005	<0.5	0.14	<5	20	<0.5	<2	20.4	<0.5	<1	2	1	0.12	<10
E690677		3.29	<0.005	0.5	8.57	31	1520	3.3	<2	2.23	<0.5	6	27	9	2.24	20
E690678		2.82	<0.005	<0.5	8.49	34	1790	3.1	<2	2.50	<0.5	8	32	21	2.72	20
E690679		3.27	0.006	<0.5	8.35	30	1760	3.3	<2	2.38	<0.5	7	30	6	2.41	20
E690680		2.50	0.013	<0.5	7.58	37	1540	3.0	<2	2.17	<0.5	7	30	9	2.67	20
E690681		1.73	0.005	<0.5	8.27	29	1760	3.3	<2	2.28	<0.5	8	29	5	2.40	20
E690682		1.90	0.008	<0.5	8.30	41	1730	3.3	<2	2.26	<0.5	7	31	8	2.89	20
E690683		1.72	0.011	<0.5	8.34	36	1710	3.2	<2	2.39	<0.5	7	31	7	2.64	20
E690684		2.09	<0.005	<0.5	8.38	25	1710	3.5	<2	2.47	<0.5	8	34	4	2.67	20
E690685		4.28	<0.005	0.5	8.32	30	1720	3.5	<2	2.36	<0.5	6	30	4	2.44	20
E690686		2.90	0.022	<0.5	7.81	46	1730	3.2	<2	2.32	<0.5	6	36	10	2.46	20
E690687		3.41	<0.005	0.5	8.31	46	1550	3.0	<2	3.81	<0.5	14	115	3	3.65	20
E690688		1.83	0.007	<0.5	7.95	140	1390	3.1	<2	3.06	<0.5	10	74	5	2.79	20
E690689		<0.02	0.008	0.5	8.22	144	1420	3.1	<2	3.14	<0.5	10	75	5	2.70	20
E690690		0.08	1.220	<0.5	6.99	1340	730	6.3	<2	0.01	<0.5	4	214	40	3.73	20

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Finalized Date: 7-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073264

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01
E690651		3.32	50	0.84	332	<1	1.29	24	650	21	0.01	<5	7	360	20	0.30
E690652		3.44	40	0.68	224	<1	1.63	20	640	16	0.02	6	7	426	20	0.30
E690653		3.52	40	0.78	246	<1	1.81	21	670	18	0.03	<5	7	510	20	0.32
E690654		3.28	30	0.81	266	<1	1.81	18	680	19	0.03	6	7	514	20	0.32
E690655		3.49	30	0.60	220	<1	1.53	18	550	17	0.03	<5	6	417	20	0.26
E690656		0.04	<10	12.25	158	<1	0.02	5	500	<2	<0.01	<5	<1	111	<20	0.01
E690657		3.72	40	0.60	745	1	0.67	19	630	143	0.18	11	7	271	20	0.29
E690658		3.55	40	0.83	278	3	1.73	19	670	18	0.11	7	7	500	20	0.30
E690659		3.87	40	0.74	355	1	1.38	23	740	47	0.07	6	8	427	20	0.35
E690660		4.00	40	0.58	443	<1	0.96	24	770	99	0.10	8	8	310	20	0.35
E690661		3.40	40	0.72	1690	1	0.04	18	650	352	0.02	10	7	129	20	0.29
E690662		3.51	40	0.73	1380	<1	0.04	17	670	247	0.03	9	7	134	20	0.29
E690663		3.45	30	0.47	1570	1	0.04	23	680	158	0.03	12	8	81	20	0.28
E690664		3.53	40	0.39	692	1	0.30	17	750	84	0.01	5	8	129	20	0.32
E690665		3.68	40	0.79	433	1	1.28	26	820	38	0.06	<5	8	395	20	0.38
E690666		3.51	50	1.42	481	2	1.72	24	740	17	0.05	<5	10	512	30	0.35
E690667		3.44	40	0.77	395	1	1.38	19	770	44	0.01	<5	8	383	20	0.34
E690668		3.61	40	0.95	306	<1	1.90	24	760	18	0.02	8	8	524	30	0.36
E690669		3.49	40	0.92	314	<1	1.85	23	730	16	0.02	6	8	513	20	0.35
E690670		3.78	10	1.28	518	3	3.70	11	2190	11	0.26	<5	10	761	<20	0.37
E690671		3.47	40	0.87	302	1	1.87	21	690	29	0.06	<5	7	522	20	0.33
E690672		3.64	40	0.83	251	1	1.87	20	690	17	0.07	<5	7	522	30	0.32
E690673		3.90	40	0.87	260	<1	1.86	21	730	18	0.03	<5	8	526	20	0.33
E690674		3.33	40	0.88	291	1	1.84	22	730	19	0.04	<5	8	508	20	0.34
E690675		3.55	40	0.84	292	<1	1.88	21	640	26	0.03	<5	7	511	20	0.30
E690676		0.04	<10	12.40	155	<1	0.02	3	580	2	0.01	<5	<1	112	<20	0.01
E690677		3.94	40	0.78	285	1	1.92	19	620	39	0.02	5	7	482	30	0.29
E690678		3.77	40	0.88	326	<1	1.85	21	720	31	0.03	6	8	529	20	0.34
E690679		3.69	40	0.88	261	<1	1.79	21	700	20	0.01	<5	8	504	20	0.33
E690680		3.58	40	0.79	272	1	1.60	17	610	20	0.02	<5	7	449	20	0.30
E690681		3.63	40	0.89	272	<1	1.78	20	690	23	0.01	<5	8	492	30	0.33
E690682		3.66	40	0.91	298	<1	1.77	21	700	23	0.01	<5	8	494	30	0.33
E690683		3.45	40	0.91	302	<1	1.85	21	710	20	0.03	<5	8	511	20	0.33
E690684		3.47	40	0.96	319	<1	1.85	21	710	21	0.01	<5	8	520	20	0.34
E690685		3.35	40	0.93	290	<1	1.87	20	710	21	0.01	<5	8	518	20	0.33
E690686		3.30	40	0.97	257	<1	1.83	22	730	17	0.03	<5	8	504	20	0.34
E690687		3.00	40	2.40	610	<1	1.93	28	800	18	0.01	<5	14	560	20	0.38
E690688		3.30	40	0.95	374	1	1.60	26	800	16	0.01	8	10	387	20	0.35
E690689		3.42	40	0.98	377	3	1.64	25	810	18	0.01	7	11	397	20	0.37
E690690		2.59	40	0.36	90	2	0.11	19	330	26	0.01	127	14	94	20	0.28

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 7-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073264

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E690651		<10	<10	33	50	51
E690652		<10	10	33	10	40
E690653		10	<10	35	10	38
E690654		<10	<10	35	10	53
E690655		<10	10	30	<10	45
E690656		<10	10	2	<10	8
E690657		10	10	34	20	630
E690658		<10	10	34	20	43
E690659		10	<10	39	10	138
E690660		<10	<10	40	10	258
E690661		10	<10	41	30	601
E690662		<10	<10	35	20	504
E690663		<10	<10	43	60	403
E690664		<10	<10	39	40	194
E690665		<10	<10	45	20	106
E690666		<10	<10	54	10	65
E690667		<10	<10	41	20	69
E690668		10	<10	42	10	51
E690669		10	<10	40	10	49
E690670		<10	10	176	<10	64
E690671		10	10	36	50	65
E690672		10	<10	36	<10	35
E690673		<10	<10	38	20	40
E690674		<10	<10	38	<10	47
E690675		<10	<10	34	10	61
E690676		<10	<10	2	<10	9
E690677		<10	<10	32	10	72
E690678		<10	<10	38	20	80
E690679		<10	<10	37	10	43
E690680		<10	10	34	80	39
E690681		<10	<10	37	30	50
E690682		10	<10	38	30	45
E690683		<10	<10	37	<10	46
E690684		10	<10	38	<10	52
E690685		<10	<10	38	<10	53
E690686		10	<10	39	10	38
E690687		<10	10	77	<10	86
E690688		<10	<10	57	10	70
E690689		10	<10	59	10	73
E690690		10	<10	88	20	50

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Finalized Date: 7-AUG-2007
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Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073264

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
E690691		1.83	0.029	<0.5	7.89	101	1800	3.1	<2	2.49	<0.5	9	48	10	3.12	20
E690692		3.56	0.017	14.7	7.16	62	1580	2.9	<2	2.02	<0.5	7	31	28	2.40	20
E690693		2.08	0.012	2.4	6.75	44	1470	3.1	<2	1.99	<0.5	8	26	9	2.59	20
E690694		3.81	0.005	0.7	7.46	69	1580	2.6	<2	2.14	<0.5	8	29	7	2.84	20
E690695		2.17	<0.005	7.8	7.10	27	1550	3.1	<2	2.13	<0.5	6	29	15	2.46	20
E690696		1.34	<0.005	<0.5	0.14	7	20	<0.5	<2	20.0	<0.5	<1	3	2	0.14	<10
E690697		2.14	0.008	0.6	7.09	44	1710	2.5	<2	2.06	<0.5	6	31	5	2.18	20
E690698		2.43	0.006	<0.5	6.93	65	1210	3.4	<2	2.73	<0.5	6	25	5	1.96	20
E690699		2.56	0.007	<0.5	7.95	33	1450	3.2	<2	2.61	<0.5	6	34	5	2.52	20
E690700		3.41	0.005	0.6	7.52	45	1660	3.2	<2	2.16	<0.5	7	40	6	2.40	20
E690701		1.06	0.018	<0.5	7.95	56	1680	3.2	<2	1.76	<0.5	6	29	7	2.24	20
E690702		1.08	0.012	<0.5	7.73	48	1610	3.2	<2	1.76	<0.5	6	28	7	2.24	20
E690703		2.37	0.006	<0.5	8.01	40	1670	3.6	<2	2.21	<0.5	7	30	8	2.42	20
E690704		2.83	0.012	<0.5	8.24	50	1650	3.9	<2	2.26	<0.5	8	32	10	2.47	20
E690705		2.92	0.018	<0.5	7.78	38	1690	3.1	<2	2.26	<0.5	6	30	5	2.22	20
E690706		2.24	0.006	0.5	7.99	24	1670	3.1	<2	2.34	<0.5	8	34	7	2.43	20
E690707		3.60	0.012	<0.5	7.48	48	1610	3.0	<2	2.23	<0.5	6	32	11	2.31	20
E690708		2.11	0.031	0.5	8.12	69	1750	3.5	<2	2.10	<0.5	7	36	15	2.50	20
E690709		<0.02	0.030	<0.5	7.88	67	1710	3.5	<2	2.06	<0.5	7	31	14	2.46	20
E690710		0.08	1.855	<0.5	7.62	2260	800	14.8	<2	0.01	<0.5	<1	159	104	3.47	20
E690711		2.51	0.084	<0.5	7.89	72	1730	3.5	<2	2.11	<0.5	8	31	10	2.54	20
E690712		3.49	0.031	<0.5	8.23	69	1890	3.5	<2	2.15	<0.5	7	32	17	2.49	20
E690713		2.51	0.032	<0.5	7.91	113	1770	3.4	<2	1.86	<0.5	8	29	18	2.49	20
E690714		2.55	0.023	<0.5	7.35	138	1560	2.9	<2	1.95	<0.5	8	25	14	2.21	20
E690715		1.87	0.024	0.9	7.29	171	1430	3.2	<2	2.86	<0.5	6	27	16	1.91	20
E690716		1.44	<0.005	<0.5	0.12	<5	20	<0.5	<2	19.35	<0.5	<1	4	1	0.10	<10
E690717		2.60	0.011	<0.5	7.88	185	1720	3.3	<2	1.46	<0.5	7	28	10	2.59	20
E690718		2.51	0.047	<0.5	8.10	301	2070	3.7	<2	1.67	<0.5	12	29	21	2.37	20
E690719		2.43	0.030	<0.5	6.75	116	1800	2.8	<2	1.80	<0.5	5	28	8	1.48	20
E690720		3.29	0.013	<0.5	6.85	104	1520	2.7	<2	1.95	<0.5	6	31	7	1.87	20
E690721		1.70	0.020	<0.5	7.61	468	1760	3.2	<2	2.39	<0.5	8	31	9	2.07	20
E690722		1.69	0.010	<0.5	7.70	559	1720	3.4	<2	2.50	<0.5	9	32	7	2.05	20
E690723		2.69	0.013	<0.5	7.95	73	1760	3.4	<2	2.28	<0.5	8	33	9	2.49	20
E690724		2.05	0.126	<0.5	7.13	103	1670	3.2	<2	1.87	<0.5	8	30	7	2.27	20
E690725		2.13	0.006	<0.5	7.97	172	1860	3.3	<2	1.98	<0.5	8	30	6	2.75	20
E690726		1.95	0.008	2.0	6.83	189	1630	2.8	<2	2.55	<0.5	7	28	17	2.06	20
E690727		1.78	0.010	<0.5	7.54	134	1630	3.1	<2	1.71	<0.5	6	31	7	2.19	20
E690728		2.57	0.138	<0.5	7.19	1220	1650	2.8	<2	1.99	<0.5	4	28	5	2.14	20
E690729		<0.02	0.188	<0.5	7.06	1110	1660	2.8	<2	2.00	<0.5	5	27	5	2.22	20
E690730		0.08	4.57	9.6	7.54	10	490	0.9	<2	2.81	1.1	15	20	120	4.12	20

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Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073264

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E690691		3.36	40	1.32	396	2	1.02	23	680	21	0.01	<5	9	343	20	0.33
E690692		3.13	30	0.92	263	<1	1.28	18	600	15	0.01	<5	7	362	20	0.29
E690693		3.17	20	0.93	277	<1	1.03	18	610	18	<0.01	<5	6	304	20	0.30
E690694		3.32	40	1.11	278	<1	0.84	21	630	22	<0.01	5	7	282	20	0.30
E690695		3.30	30	1.00	297	1	1.07	19	640	24	0.01	<5	7	304	20	0.32
E690696		0.04	<10	11.90	158	<1	0.02	3	580	6	<0.01	<5	<1	115	<20	0.01
E690697		3.50	30	1.15	234	<1	0.65	18	620	13	<0.01	<5	7	266	20	0.30
E690698		3.20	30	0.88	267	<1	1.33	18	510	21	<0.01	6	6	306	20	0.25
E690699		3.32	30	0.91	281	<1	1.85	22	690	18	0.01	<5	7	445	20	0.32
E690700		3.51	30	0.83	294	<1	1.65	20	670	25	0.01	6	7	456	20	0.32
E690701		3.76	40	0.82	213	<1	1.67	18	660	24	0.01	<5	7	405	20	0.30
E690702		3.75	30	0.81	212	<1	1.65	19	650	22	0.01	<5	7	395	20	0.30
E690703		3.51	40	0.81	312	<1	1.84	19	680	33	0.02	5	7	484	20	0.32
E690704		3.46	40	0.81	288	<1	1.92	20	680	26	0.03	7	7	492	30	0.32
E690705		3.74	30	0.80	267	<1	1.81	20	670	29	0.01	<5	7	483	20	0.30
E690706		3.46	40	0.81	314	<1	1.88	21	690	29	0.02	<5	7	517	20	0.33
E690707		3.35	30	0.73	304	<1	1.71	22	650	35	0.02	<5	7	468	20	0.31
E690708		3.62	40	0.78	274	1	1.77	20	710	26	0.02	<5	7	489	20	0.33
E690709		3.46	40	0.77	266	<1	1.71	18	670	27	0.02	<5	7	471	20	0.32
E690710		3.03	50	0.39	71	2	0.10	12	360	29	0.02	172	15	148	20	0.29
E690711		3.57	30	0.75	281	<1	1.64	22	690	28	0.01	<5	7	454	20	0.32
E690712		3.73	40	0.76	264	<1	1.80	21	730	19	0.02	<5	7	533	20	0.35
E690713		3.61	30	0.72	246	1	1.60	22	690	19	0.01	<5	7	451	20	0.33
E690714		3.54	30	0.55	232	1	1.02	18	600	19	<0.01	5	6	311	20	0.27
E690715		3.79	30	0.50	232	1	1.35	17	590	20	0.03	7	6	380	20	0.28
E690716		0.03	<10	11.45	157	<1	0.01	2	480	2	<0.01	<5	<1	109	<20	0.01
E690717		3.54	40	0.75	188	<1	1.41	30	640	16	<0.01	7	7	359	20	0.30
E690718		3.70	30	0.81	183	<1	1.75	81	680	21	0.02	<5	7	439	20	0.30
E690719		4.31	30	0.48	135	19	1.36	15	500	14	0.01	<5	5	377	20	0.20
E690720		3.84	30	0.44	149	4	1.36	16	590	16	0.03	<5	6	321	20	0.26
E690721		3.80	30	0.64	211	1	1.83	19	670	21	0.02	<5	7	414	20	0.30
E690722		3.80	30	0.63	216	1	2.05	19	670	16	0.02	<5	7	408	20	0.30
E690723		3.83	30	0.82	269	<1	1.83	22	710	18	0.02	<5	8	500	20	0.34
E690724		3.18	30	0.73	240	1	1.50	19	630	13	0.01	<5	7	421	20	0.30
E690725		3.69	30	0.80	271	<1	1.53	23	730	19	<0.01	<5	7	422	20	0.33
E690726		3.55	30	0.57	243	1	1.21	22	600	23	0.01	6	6	338	20	0.28
E690727		3.63	40	0.69	199	1	1.53	23	630	17	<0.01	<5	7	405	20	0.29
E690728		4.05	40	0.64	198	6	1.49	14	590	16	0.05	<5	6	427	20	0.27
E690729		3.98	30	0.64	202	6	1.50	16	580	18	0.05	<5	6	430	20	0.27
E690730		2.16	10	1.33	978	12	1.62	11	880	25	0.70	<5	16	413	<20	0.37

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CERTIFICATE OF ANALYSIS TR07073264

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E690691		<10	<10	43	20	71
E690692		10	<10	33	70	37
E690693		<10	<10	33	20	40
E690694		10	<10	34	10	39
E690695		<10	<10	37	50	55
E690696		<10	<10	1	<10	8
E690697		<10	<10	35	10	31
E690698		10	<10	29	10	38
E690699		10	<10	36	20	32
E690700		10	10	36	150	59
E690701		<10	<10	34	30	41
E690702		10	<10	33	30	39
E690703		<10	<10	36	60	73
E690704		<10	<10	36	10	57
E690705		10	<10	33	10	56
E690706		<10	<10	36	10	76
E690707		10	<10	34	<10	72
E690708		<10	<10	36	20	55
E690709		<10	<10	35	30	54
E690710		10	<10	103	20	20
E690711		10	<10	35	10	47
E690712		10	<10	37	20	41
E690713		10	<10	36	20	39
E690714		<10	<10	31	20	32
E690715		<10	<10	31	20	29
E690716		<10	<10	2	<10	7
E690717		<10	<10	34	10	36
E690718		<10	<10	37	20	44
E690719		<10	<10	29	100	26
E690720		<10	<10	31	410	29
E690721		10	<10	34	30	32
E690722		10	<10	35	40	34
E690723		10	<10	37	20	38
E690724		<10	<10	33	80	35
E690725		<10	<10	36	60	51
E690726		<10	<10	31	30	52
E690727		<10	<10	34	60	34
E690728		<10	<10	31	770	31
E690729		<10	<10	31	780	30
E690730		10	<10	144	<10	99

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 7-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073264

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E690731		3.66	0.010	<0.5	7.62	34	1610	3.1	<2	2.41	<0.5	5	28	6	2.27	20
E690732		3.54	0.006	<0.5	7.94	38	1650	3.1	<2	2.55	<0.5	6	31	6	2.55	20
E690733		2.70	0.013	<0.5	7.63	224	1750	3.0	<2	2.48	<0.5	12	28	4	2.41	20
E690734		2.83	0.010	<0.5	7.62	38	1700	3.1	<2	2.53	<0.5	7	30	5	2.31	20
E690735		2.54	0.082	<0.5	7.33	29	1560	2.9	<2	2.36	<0.5	6	27	7	2.29	20
E690736		1.50	<0.005	<0.5	0.11	<5	30	<0.5	<2	20.2	<0.5	<1	1	<1	0.10	<10
E690737		3.65	0.041	<0.5	7.62	40	1630	3.0	<2	2.32	<0.5	5	28	6	2.31	20
E690738		2.42	0.011	<0.5	7.88	30	1650	3.0	<2	2.41	<0.5	7	30	4	2.45	20
E690739		3.11	0.009	<0.5	7.64	19	1630	3.1	<2	2.46	<0.5	6	29	3	2.47	20
E690740		2.49	<0.005	<0.5	7.83	28	1720	3.0	<2	2.50	<0.5	6	32	3	2.49	20
E690741		1.32	0.015	<0.5	7.54	31	1610	2.9	<2	2.41	<0.5	9	28	6	2.38	20
E690742		1.38	0.130	<0.5	7.53	27	1620	2.9	3	2.46	<0.5	7	26	5	2.45	20
E690743		3.33	0.016	<0.5	7.66	33	1690	3.0	<2	2.53	<0.5	6	37	10	2.35	20
E690744		2.17	0.015	<0.5	7.50	16	1600	3.2	<2	2.39	<0.5	6	26	4	2.21	20
E690745		3.86	0.018	<0.5	7.28	44	1610	3.0	<2	2.29	<0.5	6	27	4	2.24	20
E690746		2.34	0.008	<0.5	7.47	52	1720	3.1	<2	2.16	<0.5	5	28	4	2.29	20
E690747		3.71	0.020	5.8	7.49	54	1660	3.1	<2	2.34	<0.5	7	29	11	2.32	20
E690748		4.25	0.006	<0.5	7.65	25	1690	3.1	<2	2.54	<0.5	7	29	4	2.53	20
E690749		<0.02	<0.005	<0.5	7.75	28	1700	3.1	<2	2.58	<0.5	6	31	3	2.43	20
E690750		0.09	0.891	2.1	7.44	10	460	0.7	<2	1.89	0.5	23	105	2000	5.08	20
E690751		2.89	0.077	<0.5	7.47	38	1560	3.1	<2	2.39	<0.5	5	27	8	2.24	20
E690752		3.70	0.007	<0.5	7.69	30	1620	3.1	<2	2.38	<0.5	6	28	5	2.39	20
E690753		3.14	0.012	<0.5	7.60	24	1650	3.1	<2	2.42	<0.5	6	29	4	2.34	20
E690754		3.33	0.005	<0.5	7.59	29	1680	3.1	<2	2.28	<0.5	6	31	3	2.26	20
E690755		3.73	0.021	<0.5	7.49	27	1630	3.1	<2	2.39	<0.5	6	32	2	2.39	20
E690756		1.45	<0.005	<0.5	0.10	<5	20	<0.5	<2	18.95	<0.5	<1	1	3	0.09	<10
E690757		2.98	0.033	<0.5	7.58	15	1610	3.3	<2	2.44	<0.5	6	29	3	2.34	20
E690758		3.09	0.006	<0.5	7.52	29	1570	3.3	<2	2.23	<0.5	4	29	5	2.38	20
E690759		1.35	0.006	<0.5	7.36	42	1650	3.1	<2	1.99	<0.5	5	27	5	2.30	20
E690760		3.06	0.007	<0.5	7.70	40	1810	3.1	<2	2.45	<0.5	4	31	4	2.16	20
E690761		0.78	0.005	<0.5	7.41	33	1780	3.0	<2	2.38	<0.5	6	29	3	2.27	20
E690762		0.57	0.006	<0.5	7.50	21	1940	2.7	<2	2.07	<0.5	4	28	2	1.97	20
E690763		3.62	0.016	<0.5	7.15	26	1640	2.8	<2	2.19	<0.5	7	31	10	2.21	20
E690764		3.05	0.005	<0.5	7.65	34	1550	3.0	<2	2.52	<0.5	7	31	7	2.62	20
E690765		4.20	0.006	<0.5	6.97	29	1470	2.9	<2	2.27	<0.5	6	26	6	2.33	20
E690766		2.67	0.007	<0.5	7.12	23	1500	3.2	<2	2.30	<0.5	4	28	7	2.45	20
E690767		2.49	<0.005	<0.5	7.51	33	1500	3.6	<2	2.39	<0.5	7	28	7	2.57	20
E690768		2.01	0.005	<0.5	6.99	16	1500	3.0	<2	2.31	<0.5	6	26	5	2.39	20
E690769		<0.02	0.005	<0.5	7.28	14	1560	3.1	<2	2.41	<0.5	6	27	5	2.47	20
E690770		0.08	3.22	<0.5	6.52	11	1930	2.9	<2	4.62	<0.5	21	135	91	4.97	20

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VANCOUVER BC V6E 3X2

Finalized Date: 7-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073264

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E690731		3.60	40	0.76	277	<1	1.73	17	620	22	0.02	<5	7	504	20	0.30
E690732		3.44	40	0.82	306	2	1.83	19	660	22	0.03	<5	7	526	20	0.32
E690733		3.73	30	0.81	259	<1	1.65	20	660	25	0.02	<5	7	491	20	0.32
E690734		3.59	40	0.81	278	<1	1.74	19	640	23	0.03	<5	7	503	20	0.30
E690735		3.44	30	0.75	266	<1	1.68	18	590	23	0.03	<5	7	478	20	0.29
E690736		0.03	<10	11.65	163	<1	0.01	<1	530	<2	<0.01	<5	<1	114	<20	<0.01
E690737		3.47	40	0.83	261	<1	1.73	19	620	18	0.01	<5	7	497	20	0.30
E690738		3.56	40	0.83	264	<1	1.77	19	640	18	0.02	<5	7	511	30	0.31
E690739		3.51	30	0.82	278	<1	1.76	18	620	19	0.01	<5	7	463	20	0.30
E690740		3.59	40	0.87	279	1	1.78	20	660	17	0.01	<5	7	517	20	0.32
E690741		3.38	30	0.79	274	<1	1.74	18	630	19	0.01	<5	7	492	20	0.31
E690742		3.38	30	0.81	276	<1	1.73	20	640	18	0.01	<5	7	491	20	0.31
E690743		3.72	30	0.82	258	<1	1.75	18	640	18	0.05	<5	7	508	20	0.32
E690744		3.59	30	0.74	218	1	1.72	17	600	17	0.03	<5	7	493	20	0.29
E690745		3.45	30	0.69	255	2	1.58	17	610	26	0.04	<5	7	445	20	0.29
E690746		3.55	30	0.71	281	<1	1.60	20	630	31	0.02	<5	7	457	20	0.31
E690747		3.53	40	0.68	262	<1	1.63	20	620	23	0.05	<5	7	459	20	0.30
E690748		3.35	40	0.83	294	<1	1.81	19	650	16	0.02	<5	7	518	20	0.31
E690749		3.39	30	0.84	288	<1	1.84	19	670	15	0.02	<5	7	523	20	0.32
E690750		1.68	10	1.34	440	2	3.11	47	650	18	0.60	<5	12	212	<20	0.30
E690751		3.43	30	0.80	244	<1	1.74	18	600	18	0.04	<5	7	483	20	0.29
E690752		3.54	30	0.82	266	<1	1.77	19	620	21	0.02	<5	7	497	20	0.30
E690753		3.66	30	0.80	280	1	1.75	20	630	21	0.02	<5	7	503	20	0.31
E690754		3.60	30	0.69	272	<1	1.61	18	630	20	0.01	<5	7	453	20	0.30
E690755		3.46	40	0.78	281	<1	1.74	19	630	16	0.01	<5	7	501	20	0.31
E690756		0.03	<10	11.15	148	<1	0.01	1	510	<2	<0.01	<5	<1	105	<20	<0.01
E690757		3.41	40	0.81	258	1	1.77	18	620	18	0.01	<5	7	503	20	0.30
E690758		3.48	30	0.72	267	<1	1.68	18	620	20	0.02	<5	7	461	20	0.29
E690759		3.62	30	0.73	260	<1	1.57	16	590	25	0.01	<5	6	438	20	0.28
E690760		4.04	30	0.72	251	1	1.58	19	650	19	0.01	<5	7	462	20	0.31
E690761		4.20	30	0.66	248	2	1.61	18	630	22	0.01	<5	7	467	20	0.29
E690762		4.49	40	0.57	211	3	1.46	14	650	29	0.01	<5	6	446	20	0.28
E690763		3.84	30	0.67	217	2	1.54	20	630	26	0.04	<5	7	401	20	0.29
E690764		3.53	30	0.80	269	1	1.78	21	640	25	0.04	<5	7	471	30	0.31
E690765		3.60	30	0.71	257	<1	1.64	18	610	23	0.04	<5	6	431	20	0.27
E690766		3.38	30	0.74	287	<1	1.73	19	610	31	0.03	<5	6	448	20	0.27
E690767		3.63	30	0.77	303	<1	1.76	19	630	31	0.03	<5	7	441	30	0.29
E690768		3.47	30	0.75	270	<1	1.70	20	600	24	0.03	<5	6	476	20	0.27
E690769		3.61	30	0.78	277	<1	1.76	18	610	22	0.03	<5	6	500	20	0.28
E690770		3.15	50	2.79	980	11	2.23	59	2190	30	0.28	<5	16	1520	20	0.33

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Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073264

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E690731		<10	10	34	20	46
E690732		<10	<10	36	<10	44
E690733		<10	<10	37	20	36
E690734		<10	<10	34	50	44
E690735		<10	<10	33	70	38
E690736		<10	<10	1	<10	6
E690737		<10	<10	35	70	33
E690738		<10	<10	36	<10	32
E690739		<10	<10	35	10	36
E690740		<10	10	37	10	35
E690741		<10	<10	35	<10	34
E690742		<10	<10	36	10	34
E690743		<10	10	37	10	34
E690744		<10	<10	33	10	28
E690745		<10	<10	34	40	39
E690746		<10	<10	35	20	73
E690747		<10	10	34	40	46
E690748		<10	<10	36	20	40
E690749		<10	<10	37	20	40
E690750		<10	<10	90	<10	212
E690751		<10	<10	32	<10	30
E690752		<10	<10	35	<10	39
E690753		<10	10	37	<10	40
E690754		<10	10	35	<10	52
E690755		<10	<10	36	20	41
E690756		<10	<10	<1	<10	6
E690757		<10	<10	34	50	35
E690758		<10	<10	33	<10	46
E690759		<10	<10	32	<10	51
E690760		<10	<10	36	40	36
E690761		<10	10	35	10	34
E690762		<10	<10	30	<10	25
E690763		10	<10	34	10	37
E690764		<10	<10	36	<10	35
E690765		<10	<10	31	10	57
E690766		<10	<10	31	10	65
E690767		<10	<10	34	<10	66
E690768		<10	<10	31	<10	41
E690769		10	<10	32	10	43
E690770		<10	<10	149	<10	91

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CERTIFICATE OF ANALYSIS TR07073264

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E690771		4.18	0.006	<0.5	6.81	16	1420	3.0	<2	2.09	<0.5	7	27	5	2.37	20
E690772		2.67	0.008	<0.5	7.22	18	1460	3.2	<2	2.17	<0.5	6	30	6	2.42	20
E690773		2.81	0.010	<0.5	7.15	28	1500	2.8	<2	2.32	<0.5	6	31	10	2.52	20
E690774		3.51	0.029	<0.5	7.45	54	1650	2.9	<2	2.62	<0.5	7	30	9	2.66	20
E690775		2.25	0.007	<0.5	6.98	32	1520	2.8	<2	2.22	<0.5	7	28	7	2.45	20
E690776		1.51	<0.005	<0.5	0.10	<5	10	<0.5	<2	19.95	<0.5	<1	2	<1	0.11	<10
E690777		2.22	0.009	<0.5	7.05	40	1600	2.7	<2	2.05	<0.5	5	27	5	2.51	20
E690778		2.47	0.012	0.5	7.55	71	1360	2.9	<2	1.86	0.6	7	29	6	2.39	20
E690779		3.93	0.020	<0.5	7.27	92	1530	2.9	<2	2.23	<0.5	7	33	6	2.65	20
E690780		2.09	0.008	<0.5	7.04	76	1310	2.8	<2	1.90	0.6	6	28	6	2.33	20
E690781		1.46	0.194	<0.5	6.71	91	1450	2.4	3	2.15	<0.5	5	33	5	2.43	20
E690782		1.54	0.091	<0.5	6.83	72	1510	2.4	<2	2.13	<0.5	6	32	6	2.45	20
E690783		1.49	<0.005	<0.5	7.37	27	1620	2.6	<2	2.29	<0.5	10	29	4	2.57	20
E690784		2.39	0.008	3.9	7.51	39	1480	2.9	<2	2.47	<0.5	8	32	12	2.54	20
E690785		4.33	0.009	<0.5	7.34	32	1490	2.4	<2	2.47	<0.5	6	35	4	2.35	20
E690786		3.54	0.006	<0.5	7.11	29	1320	2.9	<2	3.98	<0.5	13	123	2	4.04	20
E690787		1.42	0.010	<0.5	7.04	21	1150	2.7	<2	3.84	<0.5	15	121	1	4.19	20
E690788		1.80	<0.005	<0.5	7.67	36	1320	2.7	<2	4.25	<0.5	16	139	1	4.85	20
E690789		<0.02	<0.005	<0.5	7.57	33	1290	2.9	<2	4.19	<0.5	16	143	1	4.80	20
E690790		0.08	0.096	<0.5	6.61	106	550	2.5	<2	0.53	<0.5	54	1130	360	8.47	10
E690791		2.03	<0.005	<0.5	7.05	10	1230	2.7	<2	3.82	<0.5	12	127	1	4.57	20
E690792		1.98	0.005	<0.5	7.35	14	1320	3.6	<2	3.71	<0.5	15	116	2	3.97	20
E690793		4.17	0.010	<0.5	6.69	24	1380	2.7	<2	2.47	<0.5	7	35	4	2.34	20
E690794		2.52	<0.005	<0.5	7.31	16	1590	2.9	<2	2.51	<0.5	6	31	2	2.43	20
E690795		4.32	0.007	<0.5	7.29	64	1420	2.8	<2	2.70	<0.5	5	42	2	2.31	20
E690796		1.39	<0.005	<0.5	0.12	<5	20	<0.5	<2	20.4	<0.5	<1	3	1	0.13	<10
E690797		2.44	<0.005	<0.5	7.42	30	1560	3.0	<2	2.65	<0.5	7	33	4	2.55	20
E690798		3.77	<0.005	<0.5	7.51	27	1500	3.0	<2	2.41	<0.5	6	31	4	2.34	20
E690799		4.28	0.005	<0.5	7.49	22	1370	3.1	<2	2.58	<0.5	9	45	9	2.55	20
E690800		3.47	0.007	<0.5	7.23	20	1410	2.7	<2	2.15	<0.5	9	30	8	2.14	20
E690801		1.36	0.006	<0.5	7.31	59	1390	2.3	<2	2.71	<0.5	8	28	8	1.91	20
E690802		1.39	0.008	<0.5	6.88	56	1310	2.3	<2	2.83	<0.5	7	27	6	2.09	20
E690803		1.30	<0.005	0.9	6.22	101	640	2.1	<2	3.24	<0.5	5	34	7	1.81	10
E690804		3.36	<0.005	<0.5	7.45	39	1440	2.5	<2	1.92	<0.5	9	53	4	2.72	20
E690805		4.80	<0.005	<0.5	7.36	23	1250	2.9	<2	3.06	<0.5	11	71	4	3.04	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 7-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073264

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E690771		3.47	30	0.73	265	<1	1.59	18	590	23	0.02	<5	6	444	20	0.27
E690772		3.52	30	0.80	274	<1	1.66	17	600	28	0.03	<5	6	443	20	0.28
E690773		3.21	30	0.89	306	<1	1.59	20	640	26	0.05	<5	7	448	20	0.29
E690774		3.50	30	0.90	286	<1	1.80	19	670	18	0.06	<5	7	500	20	0.30
E690775		3.27	30	0.77	260	<1	1.57	19	600	17	0.04	<5	6	424	20	0.27
E690776		0.03	<10	11.25	145	<1	0.01	1	490	8	0.01	<5	<1	103	<20	<0.01
E690777		3.61	30	0.76	280	<1	1.40	16	610	57	0.06	<5	6	361	20	0.27
E690778		3.59	30	0.59	308	<1	1.01	19	620	98	0.19	<5	7	212	20	0.27
E690779		3.78	30	0.85	262	<1	1.52	18	630	25	0.03	5	7	407	20	0.29
E690780		3.38	30	0.62	268	<1	1.11	19	640	61	0.09	<5	6	241	20	0.27
E690781		3.39	30	0.75	290	11	1.21	16	560	60	0.04	<5	7	360	20	0.24
E690782		3.37	30	0.77	277	2	1.24	17	550	39	0.03	<5	7	371	20	0.24
E690783		3.89	30	0.85	265	<1	1.50	16	620	19	0.02	<5	7	391	20	0.26
E690784		3.71	30	0.82	294	<1	1.57	23	610	28	0.03	<5	7	431	30	0.28
E690785		3.94	30	0.85	296	<1	1.57	16	590	22	0.02	<5	7	448	20	0.26
E690786		3.10	30	2.37	633	1	1.77	32	680	10	0.02	10	13	510	20	0.32
E690787		2.65	40	2.48	671	<1	1.76	33	670	7	0.01	6	13	489	20	0.31
E690788		2.70	40	2.88	843	<1	2.05	34	760	13	0.01	<5	15	574	20	0.34
E690789		2.82	40	2.82	829	<1	2.00	42	750	11	0.01	<5	15	561	30	0.36
E690790		2.02	40	0.56	364	8	0.13	442	340	145	0.02	16	15	47	20	0.21
E690791		2.73	30	2.56	780	<1	1.87	32	710	9	0.01	<5	13	514	20	0.32
E690792		3.44	30	2.26	651	<1	1.72	34	680	18	0.01	<5	12	508	30	0.32
E690793		3.36	30	0.88	276	<1	1.70	18	600	17	0.02	<5	7	436	20	0.27
E690794		3.33	30	0.88	272	<1	1.78	20	640	20	0.01	<5	7	480	20	0.29
E690795		3.46	30	0.89	320	<1	1.65	18	600	28	0.01	<5	7	418	20	0.29
E690796		0.03	<10	11.60	143	<1	0.01	1	480	4	0.02	<5	<1	112	<20	0.01
E690797		3.47	30	0.92	298	<1	1.78	19	650	21	0.02	<5	7	482	20	0.30
E690798		3.54	30	0.80	258	<1	1.72	18	580	22	0.02	<5	6	463	30	0.28
E690799		3.64	40	1.08	342	2	1.63	20	600	17	0.03	<5	8	454	20	0.30
E690800		3.44	30	0.68	236	<1	1.43	19	550	19	0.03	<5	6	396	20	0.27
E690801		3.54	30	0.53	341	<1	1.05	16	640	14	0.05	<5	6	244	20	0.29
E690802		3.52	30	0.53	358	<1	0.84	17	600	15	0.04	<5	6	228	20	0.27
E690803		2.37	30	0.46	425	<1	0.79	17	480	10	0.01	<5	6	175	20	0.23
E690804		3.28	40	1.07	342	<1	0.95	20	630	27	0.02	7	8	301	20	0.30
E690805		3.00	30	1.40	488	<1	1.39	23	620	21	0.01	<5	10	413	20	0.30

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VANCOUVER BC V6E 3X2

Finalized Date: 7-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073264

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E690771		<10	<10	31	10	47
E690772		<10	<10	33	<10	52
E690773		<10	<10	36	40	54
E690774		10	<10	36	10	32
E690775		<10	<10	32	20	31
E690776		<10	10	1	<10	6
E690777		<10	<10	32	10	144
E690778		<10	<10	33	20	171
E690779		10	<10	36	30	77
E690780		10	<10	33	20	171
E690781		<10	<10	33	10	63
E690782		10	<10	33	40	58
E690783		<10	<10	33	20	48
E690784		<10	<10	36	50	67
E690785		<10	<10	35	30	46
E690786		<10	<10	75	2560	61
E690787		<10	<10	75	<10	58
E690788		<10	<10	83	<10	66
E690789		<10	<10	85	10	68
E690790		10	<10	83	20	584
E690791		<10	<10	78	<10	63
E690792		10	<10	71	50	69
E690793		<10	<10	36	30	33
E690794		<10	<10	35	<10	39
E690795		10	<10	39	10	58
E690796		<10	<10	1	<10	7
E690797		10	<10	36	10	40
E690798		<10	<10	33	50	35
E690799		<10	<10	41	10	51
E690800		<10	10	32	30	41
E690801		<10	<10	33	30	39
E690802		<10	<10	32	20	34
E690803		<10	<10	32	30	47
E690804		<10	<10	47	40	75
E690805		<10	<10	57	20	79

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 31-JUL-2007
This copy reported on 13-SEP-2007
Account: STRGOL

CERTIFICATE TR07073265

Project: Dublin Gulch- 1735

P.O. No.:

This report is for 5 Drill Core samples submitted to our lab in Terrace, BC, Canada on 7-JUL-2007.

The following have access to data associated with this certificate:

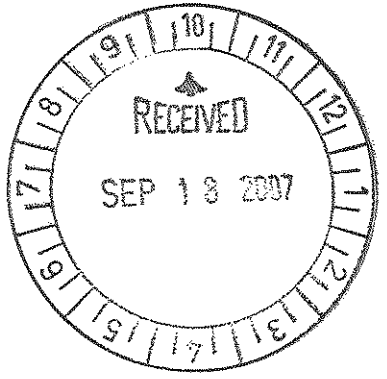
WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 31-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073265

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E690601		0.56	0.709	13.2	7.39	>10000	840	3.3	13	0.22	1.8	6	26	139	5.21	20
E690602		0.55	0.806	17.1	6.88	>10000	670	3.0	18	0.29	1.5	5	25	106	4.63	20
E690603		1.01	0.010	<0.5	8.68	610	1350	3.2	<2	0.96	0.5	7	29	13	2.82	20
E690604		0.81	0.010	<0.5	8.19	557	1630	3.3	<2	1.04	1.5	9	30	20	2.81	20
E690605		1.68	0.005	<0.5	7.91	60	1680	3.1	<2	1.98	<0.5	5	28	6	2.45	20

Comments: ** CORRECTED COPY for sample description on sample E690604 **

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Finalized Date: 31-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073265

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E690601		2.74	50	0.30	180	3	0.26	17	480	2070	0.17	146	7	147	20	0.24
E690602		2.60	40	0.25	266	4	0.29	16	570	2380	0.13	210	6	124	20	0.24
E690603		3.51	40	0.37	576	2	1.20	20	760	34	0.01	10	7	199	20	0.34
E690604		3.90	30	0.45	543	3	1.20	21	710	29	0.01	6	7	285	20	0.32
E690605		3.64	40	0.73	254	1	1.64	21	660	12	0.03	<5	7	471	20	0.32

Comments: ** CORRECTED COPY for sample description on sample E690604 **

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Finalized Date: 31-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073265

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E690601		<10	<10	31	90	739
E690602		<10	<10	28	120	696
E690603		<10	<10	36	20	277
E690604		<10	<10	37	10	348
E690605		10	<10	33	10	77

Comments: ** CORRECTED COPY for sample description on sample E690604 **

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To: STRATAGOLD CORPORATION
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VANCOUVER BC V6E 3X2

Finalized Date: 9-AUG-2007
Account: STRGOL

CERTIFICATE TR07073266

Project: Dublin Gulch- 1735

P.O. No.:

This report is for 234 Drill Core samples submitted to our lab in Terrace, BC, Canada on 7-JUL-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: 

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 9-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073266

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E689838		2.37	0.041	<0.5	8.43	896	1750	3.4	16	2.55	<0.5	7	33	63	2.93	20
E689839		3.37	0.116	<0.5	8.14	5230	1690	3.2	<2	2.61	<0.5	6	30	45	2.82	20
E689840		4.07	0.048	<0.5	7.89	910	1680	3.2	<2	2.68	<0.5	8	32	29	2.83	20
E689841		1.03	0.079	<0.5	7.83	4460	1630	3.0	3	2.40	<0.5	7	29	16	2.63	20
E689842		0.84	0.130	<0.5	7.50	7200	1520	2.8	<2	2.29	<0.5	9	30	20	2.96	10
E689843		3.44	0.184	<0.5	7.48	5200	1520	3.0	4	2.43	<0.5	5	27	22	2.71	20
E689844		2.62	0.048	<0.5	7.63	1670	1610	3.2	<2	2.57	<0.5	7	34	27	2.86	20
E689845		2.44	0.042	<0.5	7.84	827	1450	3.2	4	2.34	<0.5	4	25	26	2.36	20
E689846		2.80	0.008	<0.5	7.81	104	1570	3.3	<2	3.01	<0.5	6	29	17	2.74	20
E689847		3.90	0.074	<0.5	7.81	1875	1590	2.9	<2	2.46	<0.5	7	27	25	2.67	20
E689848		2.61	0.032	<0.5	7.83	1005	1670	3.1	<2	2.78	<0.5	7	31	29	2.91	20
E689849		<0.02	0.035	<0.5	7.72	1130	1620	3.2	<2	2.76	<0.5	7	29	28	2.59	20
E689850		0.09	3.07	<0.5	7.67	2130	750	12.4	<2	<0.01	<0.5	<1	144	101	3.62	20
E689851		3.42	0.084	<0.5	8.04	2020	1750	3.0	15	2.54	<0.5	10	28	27	2.68	20
E689852		1.91	0.074	<0.5	8.15	2170	1620	3.2	<2	2.53	<0.5	8	28	37	2.84	20
E689853		3.44	0.083	<0.5	8.12	1940	1820	3.2	3	2.42	<0.5	9	29	26	2.70	20
E689854		2.73	0.050	<0.5	7.87	1905	1730	3.1	4	2.29	<0.5	9	28	43	2.72	20
E689855		2.65	0.061	<0.5	7.90	1290	1760	3.2	4	2.40	<0.5	7	27	30	2.49	20
E689856		1.42	<0.005	<0.5	0.13	16	20	<0.5	<2	20.6	<0.5	1	1	1	0.13	<10
E689857		3.29	0.058	<0.5	7.82	1095	1670	3.0	5	2.55	<0.5	8	26	36	2.59	20
E689858		2.29	0.104	<0.5	8.37	2900	1860	3.2	<2	2.78	<0.5	11	33	28	3.06	20
E689859		3.72	0.233	<0.5	7.98	2490	1580	3.0	4	2.51	<0.5	8	31	19	2.66	20
E689860		1.82	0.042	<0.5	8.11	2150	1680	3.1	4	2.61	<0.5	8	32	28	2.89	20
E689861		1.30	0.079	<0.5	8.22	1760	1740	3.2	5	2.56	<0.5	11	27	32	2.66	20
E689862		1.11	0.019	<0.5	8.54	425	1760	3.1	<2	2.73	<0.5	9	30	36	3.03	20
E689863		3.06	0.018	<0.5	8.26	408	1680	3.3	<2	2.67	<0.5	9	31	19	2.65	20
E689864		3.80	0.064	<0.5	8.32	677	1580	3.4	<2	2.60	<0.5	9	30	18	2.51	20
E689865		2.57	0.011	<0.5	8.19	29	1600	3.3	<2	2.58	<0.5	9	32	28	2.61	20
E689866		3.02	0.133	1.4	7.55	3820	370	2.7	14	2.72	3.0	13	22	143	7.61	20
E689867		3.81	0.079	<0.5	8.43	2950	1670	3.0	<2	2.55	<0.5	7	28	28	2.99	20
E689868		2.44	0.049	<0.5	8.50	981	1930	3.1	<2	2.66	<0.5	8	31	41	2.97	20
E689869		<0.02	0.048	<0.5	8.49	750	1920	3.1	<2	2.63	<0.5	9	32	39	3.01	20
E689870		0.08	4.59	9.1	8.14	12	500	0.9	<2	2.97	1.5	19	22	126	4.31	20
E689871		3.85	0.027	<0.5	8.72	361	1910	3.1	<2	2.84	<0.5	9	31	17	2.86	20
E689872		2.44	0.037	<0.5	8.27	583	1880	3.0	<2	2.70	<0.5	7	29	22	2.80	20
E689873		3.54	0.051	<0.5	8.52	948	1690	2.9	<2	2.80	<0.5	9	28	21	2.73	20
E689874		2.49	0.060	<0.5	8.21	1880	1870	3.0	<2	2.74	<0.5	10	32	16	2.89	20
E689875		2.74	0.027	<0.5	8.16	588	1840	3.1	<2	2.69	<0.5	9	32	20	2.75	20
E689876		1.63	<0.005	<0.5	0.12	9	20	<0.5	<2	21.1	<0.5	<1	2	2	0.11	<10
E689877		2.95	0.213	<0.5	8.12	3550	2060	2.9	3	2.51	<0.5	10	31	31	2.84	20

Comments: Additional Au-AA24 check values for samples E689928 and E689929 are 0.091 ppm and 0.129 ppm respectively.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 9-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073266

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E689838		3.46	40	0.91	155	1	1.80	20	700	35	0.36	9	8	528	20	0.32
E689839		3.54	30	0.86	146	<1	1.69	19	650	17	0.46	10	8	511	20	0.31
E689840		3.43	40	0.84	304	1	1.77	22	670	29	0.17	<5	7	526	20	0.32
E689841		3.83	30	0.80	241	<1	1.65	19	630	28	0.28	10	7	459	20	0.29
E689842		3.55	30	0.76	259	<1	1.53	23	570	24	0.38	8	7	424	20	0.28
E689843		3.32	40	0.79	216	<1	1.66	20	610	23	0.33	6	7	472	20	0.28
E689844		3.48	30	0.82	223	<1	1.76	29	630	15	0.22	7	7	509	20	0.34
E689845		3.68	30	0.72	196	<1	1.76	15	570	24	0.16	7	7	452	20	0.27
E689846		3.50	30	0.82	284	<1	1.85	20	650	22	0.10	9	7	500	20	0.32
E689847		3.20	30	0.81	212	<1	1.73	20	620	18	0.22	<5	7	498	20	0.29
E689848		3.33	30	0.84	233	<1	1.74	21	660	18	0.19	<5	7	516	20	0.31
E689849		3.35	30	0.80	210	1	1.75	21	650	23	0.19	5	7	515	20	0.31
E689850		3.09	50	0.39	73	2	0.09	7	330	30	0.01	158	15	146	20	0.21
E689851		3.44	40	0.85	205	<1	1.67	20	680	23	0.26	<5	8	504	20	0.33
E689852		3.49	40	0.84	186	<1	1.69	22	670	19	0.32	<5	7	501	20	0.33
E689853		3.61	40	0.87	181	1	1.69	22	720	18	0.23	<5	8	499	20	0.34
E689854		3.53	40	0.82	159	1	1.63	21	670	16	0.32	<5	7	490	20	0.33
E689855		3.50	40	0.83	197	1	1.62	20	670	22	0.20	<5	7	489	20	0.32
E689856		0.03	<10	12.00	164	<1	0.02	1	490	2	0.01	<5	<1	111	<20	0.01
E689857		3.24	40	0.86	170	<1	1.60	21	680	17	0.25	<5	7	492	20	0.32
E689858		3.77	40	0.92	208	2	1.80	26	730	18	0.29	<5	7	544	20	0.33
E689859		3.43	40	0.83	208	2	1.70	23	670	21	0.23	<5	7	495	20	0.30
E689860		3.44	40	0.88	196	2	1.73	25	700	15	0.26	6	7	529	20	0.32
E689861		3.77	40	0.86	204	2	1.72	27	670	21	0.26	<5	7	519	30	0.32
E689862		3.58	40	0.92	236	2	1.80	23	710	19	0.22	<5	8	548	30	0.33
E689863		3.61	40	0.89	349	1	1.86	22	690	38	0.10	<5	7	526	20	0.32
E689864		3.72	40	0.84	327	1	1.85	20	650	37	0.12	<5	7	510	20	0.32
E689865		3.60	40	0.87	319	1	1.76	23	670	24	0.10	7	7	506	20	0.32
E689866		3.12	40	0.66	396	<1	0.95	19	600	436	4.60	75	6	249	20	0.24
E689867		3.70	40	0.80	272	2	1.55	21	700	22	0.33	10	7	429	20	0.31
E689868		3.67	40	0.95	227	1	1.73	27	730	14	0.30	6	8	526	20	0.34
E689869		3.61	40	0.95	233	2	1.71	28	730	17	0.27	<5	8	522	20	0.34
E689870		2.29	10	1.40	994	13	1.70	14	950	27	0.73	5	17	428	<20	0.38
E689871		3.63	40	0.99	281	2	1.80	22	770	20	0.13	<5	8	552	20	0.35
E689872		3.39	40	0.93	228	2	1.76	23	740	16	0.16	<5	8	536	20	0.33
E689873		3.77	40	0.65	269	1	1.44	22	710	30	0.24	14	7	355	20	0.31
E689874		3.43	40	0.89	231	2	1.74	28	720	18	0.20	<5	7	518	20	0.34
E689875		3.33	40	0.93	221	2	1.75	24	710	11	0.18	<5	8	531	20	0.34
E689876		0.03	10	11.70	150	1	0.01	6	470	2	0.01	<5	<1	118	<20	0.01
E689877		3.55	40	0.93	185	<1	1.71	25	710	15	0.34	<5	7	500	20	0.32

Comments: Additional Au-AA24 check values for samples E689928 and E689929 are 0.091 ppm and 0.129 ppm respectively.

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Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073266

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E689838		<10	10	38	<10	20
E689839		<10	10	38	10	18
E689840		<10	10	38	<10	63
E689841		<10	10	35	10	47
E689842		<10	10	38	10	52
E689843		<10	20	34	<10	36
E689844		<10	10	41	<10	30
E689845		<10	10	30	10	27
E689846		<10	10	36	<10	38
E689847		<10	10	33	<10	27
E689848		<10	10	36	<10	30
E689849		<10	10	36	<10	29
E689850		<10	<10	103	10	17
E689851		<10	10	38	<10	29
E689852		<10	10	38	10	24
E689853		<10	10	40	10	24
E689854		<10	10	37	<10	20
E689855		<10	10	37	10	33
E689856		<10	<10	2	<10	7
E689857		<10	10	37	<10	20
E689858		<10	<10	41	10	24
E689859		<10	<10	37	10	27
E689860		<10	10	39	20	25
E689861		<10	10	38	70	31
E689862		<10	<10	40	10	31
E689863		<10	10	39	<10	78
E689864		<10	10	37	10	75
E689865		<10	<10	38	10	49
E689866		<10	<10	33	10	482
E689867		<10	<10	38	10	39
E689868		<10	<10	42	10	28
E689869		<10	<10	41	10	27
E689870		<10	<10	153	10	106
E689871		<10	<10	43	<10	34
E689872		<10	10	40	10	28
E689873		<10	<10	40	10	40
E689874		<10	<10	41	10	30
E689875		<10	<10	41	10	28
E689876		<10	<10	2	<10	8
E689877		<10	10	40	<10	22

Comments: Additional Au-AA24 check values for samples E689928 and E689929 are 0.091 ppm and 0.129 ppm respectively.

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Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073266

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
E689878		3.66	0.601	<0.5	8.44	7040	1860	3.0	6	2.62	<0.5	12	31	31	3.35	20
E689879		3.70	0.005	<0.5	8.44	65	1800	3.0	<2	2.97	<0.5	9	30	18	2.70	20
E689880		2.75	0.175	<0.5	8.01	>10000	1510	2.5	2	1.96	<0.5	12	28	31	3.20	20
E689881		1.98	0.005	<0.5	7.67	81	1620	3.0	<2	2.70	<0.5	9	31	16	2.56	20
E689882		1.55	<0.005	<0.5	7.20	69	1580	2.9	<2	2.62	<0.5	8	33	13	2.61	20
E689883		1.85	0.009	<0.5	7.79	356	1680	3.0	<2	2.74	<0.5	9	32	15	2.57	20
E689884		2.96	0.078	<0.5	7.95	754	1660	3.1	<2	2.69	<0.5	9	34	24	2.86	20
E689885		2.46	<0.005	<0.5	7.81	11	1620	3.0	<2	2.74	<0.5	9	33	13	2.63	20
E689886		3.32	0.018	<0.5	7.38	1140	1530	2.8	<2	2.65	<0.5	7	31	15	2.65	20
E689887		3.71	<0.005	<0.5	7.48	31	1520	3.0	<2	2.88	<0.5	7	28	13	2.44	20
E689888		2.21	<0.005	<0.5	7.66	23	1630	3.1	<2	2.69	<0.5	8	31	16	2.61	20
E689889		<0.02	<0.005	<0.5	7.50	26	1570	3.0	<2	2.60	<0.5	7	29	16	2.58	20
E689890		0.10	0.850	2.3	8.11	7	470	0.7	<2	2.08	0.9	25	108	2040	5.41	20
E689891		2.18	<0.005	<0.5	8.22	37	1680	3.2	<2	2.77	<0.5	10	34	19	2.62	20
E689892		3.56	<0.005	<0.5	8.20	21	1620	3.3	<2	2.67	<0.5	8	32	18	2.62	20
E689893		3.29	0.009	<0.5	7.96	231	1640	3.2	3	2.73	<0.5	9	35	18	2.69	20
E689894		2.56	<0.005	<0.5	8.08	41	1660	3.1	<2	2.86	<0.5	8	32	10	2.85	20
E689895		3.20	0.008	<0.5	8.11	28	1590	3.1	<2	2.73	<0.5	9	30	15	2.57	20
E689896		1.71	0.020	<0.5	0.12	<5	20	<0.5	<2	21.5	<0.5	1	4	2	0.11	<10
E689897		2.52	0.036	<0.5	8.32	32	1650	3.1	<2	2.65	<0.5	10	34	17	2.64	20
E689898		2.72	0.011	<0.5	7.87	602	1650	3.1	<2	3.04	<0.5	11	36	18	2.78	20
E689899		3.97	0.052	<0.5	8.25	709	1720	3.0	<2	2.91	<0.5	10	35	20	2.76	20
E689900		3.09	0.041	<0.5	7.78	856	1650	2.9	<2	2.74	<0.5	9	34	20	2.95	20
E689901		1.04	0.029	<0.5	8.08	1320	1660	2.9	2	2.65	<0.5	8	34	26	2.81	20
E689902		0.94	0.006	<0.5	7.93	70	1620	3.0	<2	2.61	<0.5	8	35	26	2.81	20
E689903		2.62	0.008	<0.5	8.13	108	1650	3.1	<2	2.69	<0.5	10	34	18	2.71	20
E689904		2.50	0.006	<0.5	7.71	62	1560	2.9	<2	3.17	<0.5	8	31	18	2.56	20
E689905		3.67	<0.005	<0.5	7.68	17	1620	3.1	<2	2.68	<0.5	7	31	15	2.57	20
E689906		1.88	<0.005	<0.5	7.58	19	1570	3.0	<2	2.84	<0.5	6	32	13	2.63	20
E689907		3.41	0.007	<0.5	7.68	54	1570	3.2	<2	2.69	<0.5	7	29	19	2.63	20
E689908		2.33	0.005	<0.5	7.44	69	1660	3.1	<2	2.62	<0.5	7	30	13	2.59	20
E689909		<0.02	0.007	<0.5	7.33	70	1640	3.2	<2	2.58	<0.5	7	30	14	2.63	20
E689910		0.09	3.11	<0.5	6.98	10	2060	3.2	<2	4.81	<0.5	24	138	92	5.16	20
E689911		3.30	0.006	<0.5	7.45	33	1650	3.0	<2	2.36	<0.5	7	30	20	2.63	20
E689912		2.72	0.006	<0.5	7.58	314	1720	3.2	<2	2.41	<0.5	8	31	32	2.79	20
E689913		2.75	0.005	<0.5	7.24	118	1580	3.2	<2	2.94	<0.5	6	31	15	2.54	20
E689914		3.13	0.008	<0.5	7.50	126	1610	3.1	<2	2.63	<0.5	9	35	15	2.73	20
E689915		3.12	0.019	<0.5	7.76	103	1700	2.8	<2	2.57	2.2	7	31	16	2.75	20
E689916		1.66	<0.005	<0.5	0.12	<5	60	<0.5	<2	19.40	<0.5	<1	3	2	0.12	<10
E689917		2.39	0.007	<0.5	7.93	75	1660	2.8	<2	2.73	<0.5	6	29	12	2.71	20

Comments: Additional Au-AA24 check values for samples E689928 and E689929 are 0.091 ppm and 0.129 ppm respectively.

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E689878		3.66	40	0.91	290	1	1.72	26	710	34	0.54	7	8	513	20	0.32
E689879		3.42	40	0.90	393	1	1.85	23	740	38	0.09	<5	8	548	20	0.34
E689880		3.70	40	0.53	272	1	1.35	23	710	62	0.71	46	7	269	20	0.27
E689881		3.29	40	0.85	320	1	1.74	25	670	27	0.08	<5	7	532	20	0.33
E689882		3.18	40	0.79	328	1	1.70	23	650	26	0.07	<5	7	509	20	0.31
E689883		3.35	40	0.87	339	1	1.76	21	670	33	0.07	6	7	541	20	0.32
E689884		3.32	50	0.89	312	1	1.77	24	680	25	0.16	<5	7	546	20	0.33
E689885		3.25	40	0.86	353	1	1.81	25	680	29	0.04	<5	7	536	20	0.32
E689886		3.20	40	0.79	336	1	1.70	24	620	30	0.12	<5	7	504	20	0.30
E689887		3.22	40	0.78	340	1	1.79	21	630	29	0.04	<5	7	520	20	0.30
E689888		3.41	40	0.84	331	1	1.86	21	660	32	0.08	<5	7	537	20	0.33
E689889		3.24	40	0.81	325	<1	1.79	22	620	28	0.07	<5	7	521	20	0.31
E689890		1.75	10	1.41	453	3	3.24	58	690	21	0.69	<5	13	219	<20	0.31
E689891		3.40	40	0.89	372	2	1.95	25	710	32	0.07	<5	7	555	20	0.33
E689892		3.37	40	0.89	363	<1	1.87	21	690	43	0.07	<5	7	541	20	0.33
E689893		3.44	40	0.89	354	1	1.89	19	710	37	0.10	<5	7	523	20	0.34
E689894		3.25	40	0.88	380	1	1.91	23	720	23	0.04	<5	7	537	20	0.33
E689895		3.26	40	0.84	342	1	1.79	23	650	26	0.09	<5	7	524	20	0.32
E689896		0.03	10	12.10	156	<1	0.01	2	560	8	<0.01	<5	<1	119	<20	0.01
E689897		3.28	40	0.89	352	1	1.91	23	690	29	0.06	<5	7	541	20	0.33
E689898		3.41	30	0.90	374	1	1.89	24	710	32	0.08	<5	7	527	20	0.33
E689899		3.34	40	0.88	320	1	1.83	24	690	22	0.15	<5	7	536	20	0.32
E689900		3.32	40	0.84	331	<1	1.76	21	690	22	0.29	<5	7	516	20	0.32
E689901		3.37	50	0.87	274	1	1.73	21	680	20	0.26	<5	7	522	30	0.32
E689902		3.33	40	0.85	284	2	1.70	22	680	19	0.16	<5	7	516	20	0.33
E689903		3.46	40	0.86	370	1	1.79	25	710	26	0.10	<5	7	523	20	0.34
E689904		3.24	40	0.84	383	1	1.73	20	690	23	0.08	5	7	477	20	0.32
E689905		3.33	30	0.81	339	1	1.77	19	680	20	0.06	<5	7	514	20	0.33
E689906		3.17	30	0.87	387	1	1.81	19	670	32	0.05	<5	8	512	20	0.33
E689907		3.33	30	0.82	363	<1	1.81	18	670	38	0.07	5	7	504	20	0.33
E689908		3.34	30	0.80	366	<1	1.81	21	670	35	0.05	5	7	498	20	0.33
E689909		3.36	30	0.80	370	<1	1.85	21	640	32	0.05	5	7	502	20	0.33
E689910		3.17	50	2.88	1035	12	2.29	64	2340	27	0.31	<5	17	1580	20	0.38
E689911		3.28	30	0.81	339	<1	1.77	18	680	30	0.10	<5	7	466	20	0.32
E689912		3.53	30	0.83	347	<1	1.82	22	690	28	0.18	5	7	469	20	0.34
E689913		3.42	30	0.79	345	1	1.78	19	650	19	0.07	<5	7	468	20	0.32
E689914		3.22	30	0.86	317	<1	1.73	21	670	17	0.10	7	8	486	20	0.33
E689915		3.25	40	0.77	325	<1	1.57	17	630	54	0.23	<5	7	411	20	0.31
E689916		0.03	10	10.95	150	<1	0.01	7	450	4	0.01	<5	<1	113	<20	0.01
E689917		3.30	40	0.87	345	<1	1.51	20	670	31	0.17	7	8	459	20	0.32

Comments: Additional Au-AA24 check values for samples E689928 and E689929 are 0.091 ppm and 0.129 ppm respectively.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 9-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073266

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E689878		<10	<10	40	10	58
E689879		<10	10	40	<10	87
E689880		<10	<10	35	10	51
E689881		<10	<10	38	<10	65
E689882		<10	<10	36	<10	63
E689883		<10	<10	37	10	73
E689884		<10	<10	38	<10	57
E689885		10	<10	37	<10	76
E689886		<10	<10	34	<10	68
E689887		<10	<10	34	<10	75
E689888		<10	<10	38	<10	75
E689889		<10	<10	36	<10	70
E689890		<10	10	93	<10	220
E689891		<10	10	39	<10	89
E689892		<10	<10	39	<10	91
E689893		<10	10	40	10	85
E689894		<10	10	40	10	74
E689895		<10	20	39	<10	69
E689896		<10	<10	2	<10	9
E689897		<10	10	39	<10	75
E689898		<10	<10	40	<10	81
E689899		<10	10	40	<10	51
E689900		<10	<10	39	<10	60
E689901		10	10	39	<10	41
E689902		<10	<10	40	<10	42
E689903		<10	10	39	10	76
E689904		<10	10	38	<10	76
E689905		<10	<10	36	<10	75
E689906		<10	<10	38	<10	90
E689907		<10	<10	36	<10	85
E689908		<10	<10	38	<10	88
E689909		10	<10	37	<10	88
E689910		<10	<10	156	<10	98
E689911		<10	<10	37	<10	79
E689912		<10	<10	38	<10	82
E689913		<10	<10	36	<10	62
E689914		<10	<10	38	<10	44
E689915		<10	<10	36	<10	512
E689916		<10	10	1	10	6
E689917		<10	<10	38	<10	117

Comments: Additional Au-AA24 check values for samples E689928 and E689929 are 0.091 ppm and 0.129 ppm respectively.

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Finalized Date: 9-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073266

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E689918		2.23	0.007	<0.5	7.78	80	1500	2.7	<2	2.03	<0.5	5	30	15	3.07	20
E689919		3.41	0.207	5.1	7.48	38	730	2.6	8	2.37	<0.5	4	26	120	4.88	20
E689920		3.22	0.098	1.1	7.67	1000	1120	2.7	<2	2.27	10.1	8	29	67	3.63	20
E689921		1.51	0.024	<0.5	7.70	73	1370	2.9	<2	2.52	<0.5	5	28	42	2.46	20
E689922		1.53	0.040	<0.5	7.70	127	1290	2.7	<2	2.51	<0.5	4	30	74	2.86	20
E689923		4.07	0.121	0.9	7.70	283	1450	2.9	<2	2.32	<0.5	5	32	157	2.93	20
E689924		2.30	0.008	<0.5	7.59	38	1530	2.8	<2	2.54	<0.5	6	29	8	2.55	20
E689925		3.95	0.011	<0.5	7.39	78	1670	2.9	<2	2.42	<0.5	8	31	9	2.72	20
E689926		2.30	0.021	<0.5	8.03	38	1680	2.8	<2	2.36	<0.5	6	29	3	2.64	20
E689927		2.42	0.028	<0.5	7.76	709	1710	2.6	<2	2.59	<0.5	7	30	44	2.71	20
E689928		3.31	0.068	<0.5	7.46	5750	1740	2.5	<2	2.03	<0.5	7	31	40	3.49	20
E689929		<0.02	0.127	<0.5	7.62	5840	1740	2.8	<2	2.05	<0.5	10	33	40	3.62	20
E689930		0.09	0.094	<0.5	6.76	106	570	2.6	<2	0.53	<0.5	59	1210	384	8.39	10
E689931		2.96	<0.005	<0.5	7.85	52	1690	3.0	<2	2.60	<0.5	8	32	4	2.66	20
E689932		2.68	0.186	<0.5	7.75	61	1510	2.8	<2	1.74	<0.5	8	30	39	3.04	20
E689933		2.43	0.255	<0.5	7.95	3480	1520	2.6	<2	1.44	<0.5	9	28	126	3.64	20
E689934		3.17	0.007	<0.5	7.45	96	1600	2.9	<2	2.45	<0.5	9	28	14	2.48	20
E689935		2.81	<0.005	<0.5	7.17	42	1470	2.8	<2	2.32	<0.5	9	29	2	2.31	20
E689936		1.42	<0.005	<0.5	0.11	<5	10	<0.5	<2	18.70	<0.5	1	<1	<1	0.11	<10
E689937		3.45	0.033	<0.5	7.34	314	1490	2.9	<2	2.23	<0.5	8	27	16	2.40	20
E689938		2.22	0.009	<0.5	7.08	156	1460	2.8	<2	2.31	<0.5	10	26	17	2.28	20
E689939		3.68	0.017	<0.5	7.65	176	1470	3.0	<2	2.37	<0.5	10	27	15	2.29	20
E689940		2.80	0.015	<0.5	7.72	259	1600	2.9	<2	2.46	<0.5	9	32	20	2.58	20
E689941		1.68	<0.005	<0.5	8.37	70	1660	3.2	<2	2.70	<0.5	8	29	9	2.66	20
E689942		1.38	0.006	<0.5	8.15	60	1650	3.3	<2	2.67	<0.5	9	31	9	2.70	20
E689943		1.98	<0.005	<0.5	8.18	80	1610	3.2	<2	2.66	<0.5	9	28	6	2.64	20
E689944		3.39	0.010	<0.5	7.36	68	1530	3.1	<2	2.41	<0.5	9	32	7	2.50	20
E689945		3.38	0.009	<0.5	7.83	92	1600	3.0	<2	2.43	<0.5	9	27	12	2.52	20
E689946		3.21	0.016	<0.5	7.81	102	1440	3.0	<2	1.70	<0.5	7	29	20	2.65	20
E689947		4.07	0.014	<0.5	7.73	50	1520	3.1	<2	2.54	<0.5	9	32	9	2.47	20
E689948		2.39	0.014	<0.5	7.46	106	1600	3.2	<2	2.62	<0.5	8	33	24	2.59	20
E689949		<0.02	0.013	<0.5	7.81	107	1640	3.0	<2	2.66	<0.5	7	27	23	2.56	20
E689950		0.09	0.456	2.3	9.11	<5	1070	1.2	<2	1.53	<0.5	8	12	7190	3.29	20
E689951		2.48	<0.005	<0.5	7.63	40	1560	3.2	<2	2.57	<0.5	8	29	15	2.51	20
E689952		3.63	0.008	<0.5	7.47	203	1530	3.2	<2	2.42	<0.5	9	31	11	2.54	20
E689953		2.94	0.110	<0.5	7.88	2610	1660	3.2	<2	2.72	<0.5	9	29	12	2.87	20
E689954		2.27	0.012	<0.5	7.63	93	1630	3.3	<2	2.55	<0.5	9	33	10	2.63	20
E689955		2.82	0.060	<0.5	7.83	1680	1550	2.9	<2	2.45	<0.5	6	31	21	2.67	20
E689956		1.69	0.009	<0.5	0.12	<5	20	<0.5	<2	20.4	<0.5	<1	2	2	0.14	<10
E689957		2.99	0.005	<0.5	7.45	36	1510	2.9	<2	2.73	<0.5	5	34	7	2.61	20

Comments: Additional Au-AA24 check values for samples E689928 and E689929 are 0.091 ppm and 0.129 ppm respectively.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 9-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073266

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E689918		3.50	40	0.77	327	<1	0.97	20	680	46	0.19	27	7	231	20	0.32
E689919		3.08	50	0.56	356	<1	0.52	15	650	633	3.13	36	7	92	20	0.23
E689920		3.39	40	0.72	440	<1	0.89	22	650	203	1.44	16	7	183	20	0.28
E689921		3.67	40	0.66	396	<1	0.92	15	670	70	0.43	15	7	231	20	0.29
E689922		3.55	40	0.68	396	2	1.00	20	650	60	0.82	14	7	248	20	0.28
E689923		3.47	40	0.74	348	<1	1.38	20	660	43	0.54	12	7	369	20	0.31
E689924		3.21	40	0.80	316	<1	1.66	24	650	32	0.07	<5	7	483	20	0.31
E689925		3.32	30	0.83	329	1	1.74	21	670	27	0.15	<5	7	472	20	0.32
E689926		3.33	50	0.84	315	<1	1.76	20	640	16	0.06	5	7	507	20	0.32
E689927		3.52	40	0.74	281	<1	1.56	18	650	26	0.56	7	7	392	20	0.29
E689928		3.52	40	0.81	237	<1	1.53	25	650	20	1.24	20	7	388	20	0.30
E689929		3.57	50	0.79	248	<1	1.57	22	650	12	1.26	16	8	402	20	0.31
E689930		2.08	40	0.55	378	5	0.13	483	340	145	0.02	18	16	51	20	0.25
E689931		3.22	40	0.82	307	<1	1.79	20	690	15	0.10	<5	8	529	20	0.32
E689932		3.44	40	0.76	248	<1	1.55	22	710	46	0.53	15	7	362	20	0.30
E689933		3.61	40	0.71	193	<1	1.32	19	690	17	1.49	25	7	287	20	0.28
E689934		3.57	40	0.75	283	<1	1.60	16	640	16	0.17	9	7	478	20	0.32
E689935		3.09	30	0.72	270	<1	1.63	19	610	11	0.07	<5	7	508	20	0.29
E689936		0.03	10	10.65	141	<1	0.01	4	490	<2	0.01	<5	<1	104	<20	0.01
E689937		3.29	40	0.75	238	<1	1.66	20	650	15	0.19	<5	7	457	20	0.30
E689938		3.27	40	0.74	233	<1	1.63	16	590	15	0.17	5	7	516	20	0.30
E689939		3.42	40	0.74	235	<1	1.74	18	610	17	0.18	<5	7	553	20	0.31
E689940		3.27	40	0.77	241	<1	1.72	21	670	16	0.26	5	7	536	20	0.30
E689941		3.44	40	0.82	278	<1	1.87	19	700	16	0.20	<5	8	583	20	0.32
E689942		3.52	40	0.80	278	<1	1.87	21	710	16	0.20	<5	7	578	20	0.33
E689943		3.26	40	0.81	284	<1	1.87	19	670	18	0.19	5	8	555	20	0.31
E689944		3.32	40	0.74	263	<1	1.70	19	630	16	0.18	<5	7	476	20	0.31
E689945		3.31	40	0.76	250	<1	1.73	20	670	17	0.27	7	7	503	20	0.30
E689946		3.45	40	0.67	200	<1	1.39	18	640	13	0.26	18	7	298	20	0.29
E689947		3.20	40	0.73	259	<1	1.69	23	630	14	0.24	7	7	483	20	0.31
E689948		3.40	40	0.74	233	<1	1.72	22	670	16	0.23	<5	7	502	20	0.32
E689949		3.23	40	0.76	229	<1	1.74	18	660	17	0.23	<5	7	513	20	0.30
E689950		3.48	10	1.11	487	<1	3.55	9	2030	12	0.23	8	9	702	<20	0.33
E689951		3.18	40	0.76	269	<1	1.73	21	710	19	0.10	6	7	498	20	0.31
E689952		3.16	40	0.75	261	<1	1.72	22	640	16	0.15	6	7	469	20	0.31
E689953		3.21	40	0.81	276	<1	1.74	19	680	18	0.26	8	8	506	20	0.32
E689954		3.22	40	0.81	278	<1	1.77	18	700	17	0.17	<5	8	494	20	0.33
E689955		3.10	40	0.87	261	2	1.62	18	640	24	0.27	7	7	445	20	0.29
E689956		0.03	<10	11.85	150	<1	0.01	2	580	5	0.03	<5	<1	111	<20	0.01
E689957		2.88	30	0.91	314	1	1.71	17	670	20	0.11	<5	7	473	20	0.31

Comments: Additional Au-AA24 check values for samples E689928 and E689929 are 0.091 ppm and 0.129 ppm respectively.

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E689918		<10	<10	39	10	50
E689919		<10	10	33	20	85
E689920		<10	<10	35	20	1685
E689921		<10	<10	37	10	151
E689922		<10	<10	35	40	101
E689923		<10	<10	38	<10	58
E689924		<10	<10	36	<10	45
E689925		<10	10	38	<10	66
E689926		<10	<10	37	<10	38
E689927		<10	<10	35	10	41
E689928		<10	10	36	20	24
E689929		<10	<10	36	10	22
E689930		<10	<10	87	30	637
E689931		<10	<10	37	<10	31
E689932		<10	<10	36	10	52
E689933		<10	10	34	10	25
E689934		10	<10	35	10	31
E689935		<10	<10	33	<10	31
E689936		<10	<10	<1	<10	4
E689937		<10	<10	34	10	25
E689938		<10	<10	33	<10	25
E689939		<10	<10	33	<10	26
E689940		<10	<10	34	<10	23
E689941		<10	10	36	<10	29
E689942		<10	<10	37	<10	30
E689943		<10	10	35	<10	30
E689944		<10	<10	35	<10	31
E689945		<10	<10	34	<10	24
E689946		<10	<10	35	10	30
E689947		<10	<10	34	<10	29
E689948		<10	<10	36	10	25
E689949		<10	<10	34	<10	23
E689950		<10	<10	169	<10	58
E689951		<10	<10	35	<10	32
E689952		<10	<10	35	<10	34
E689953		<10	<10	37	<10	30
E689954		<10	10	38	<10	32
E689955		<10	<10	38	<10	43
E689956		<10	10	<1	10	8
E689957		<10	<10	39	10	38

Comments: Additional Au-AA24 check values for samples E689928 and E689929 are 0.091 ppm and 0.129 ppm respectively.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 9-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073266

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E689958		3.11	0.005	<0.5	7.51	32	1500	2.9	<2	2.82	<0.5	5	34	6	2.64	20
E689959		3.51	<0.005	<0.5	7.15	27	1380	2.9	<2	2.50	<0.5	7	35	2	2.48	20
E689960		3.49	<0.005	<0.5	7.78	29	1450	2.9	<2	2.82	<0.5	9	46	8	3.08	20
E689961		0.90	<0.005	<0.5	7.83	<5	1320	2.4	<2	2.47	<0.5	9	59	12	3.30	20
E689962		1.04	<0.005	<0.5	7.08	17	1280	2.3	<2	2.38	<0.5	9	58	11	3.04	20
E689963		4.18	<0.005	<0.5	7.68	26	1350	2.6	<2	2.48	<0.5	11	68	13	3.64	20
E689964		1.41	<0.005	<0.5	8.30	27	1460	2.8	<2	2.59	<0.5	12	71	12	3.93	20
E689965		13.27	<0.005	<0.5	7.95	68	1400	2.6	<2	2.78	<0.5	12	71	10	3.71	30
E689966		2.64	<0.005	<0.5	8.10	9	1460	2.7	<2	2.68	<0.5	14	75	12	4.01	20
E689967		2.30	<0.005	<0.5	7.75	31	1350	2.5	<2	2.75	<0.5	13	74	12	3.78	20
E689968		2.76	0.018	<0.5	8.62	322	1390	3.0	<2	3.10	<0.5	15	75	16	4.00	20
E689969		<0.02	0.015	<0.5	8.78	323	1430	3.0	<2	3.19	<0.5	13	76	18	4.28	30
E689970		0.10	1.470	<0.5	7.36	1330	740	6.6	<2	0.01	<0.5	6	223	42	4.17	20
E689971		3.57	<0.005	<0.5	8.19	45	1570	2.7	<2	2.98	<0.5	13	75	10	3.86	20
E689972		2.98	<0.005	<0.5	8.50	<5	1490	2.8	<2	3.03	<0.5	13	73	7	3.87	30
E689973		2.12	<0.005	<0.5	7.65	<5	1460	2.4	<2	3.17	<0.5	12	78	9	3.93	20
E689974		3.69	<0.005	<0.5	8.23	34	1490	2.4	<2	2.78	<0.5	10	71	14	3.61	20
E689975		2.11	<0.005	<0.5	7.82	6	1430	2.5	<2	2.90	<0.5	12	76	17	3.70	20
E689976		1.43	<0.005	<0.5	0.09	<5	10	<0.5	<2	18.90	<0.5	<1	2	<1	0.11	<10
E689977		4.30	0.035	<0.5	7.92	757	1440	2.4	<2	2.87	<0.5	9	73	17	3.78	20
E689978		3.68	<0.005	<0.5	7.29	5	1390	2.3	<2	2.68	<0.5	10	71	20	3.48	20
E689979		2.37	<0.005	<0.5	7.57	12	1390	2.4	<2	2.73	<0.5	10	70	22	3.55	20
E689980		3.48	<0.005	<0.5	7.94	28	1480	2.6	<2	2.99	<0.5	11	74	26	3.77	20
E689981		1.55	<0.005	<0.5	7.19	27	1340	2.4	<2	3.13	<0.5	10	74	20	3.61	20
E689982		1.43	<0.005	<0.5	7.82	17	1380	2.5	<2	3.29	<0.5	10	73	21	3.74	20
E689983		2.59	<0.005	<0.5	7.88	327	1410	2.5	<2	2.92	<0.5	11	73	13	3.70	20
E689984		3.33	<0.005	<0.5	8.02	25	1460	2.6	<2	2.62	<0.5	9	73	21	3.76	20
E689985		3.75	<0.005	<0.5	7.63	8	1350	2.3	<2	2.84	<0.5	12	71	30	3.85	20
E689986		1.94	<0.005	<0.5	7.29	<5	1340	2.3	<2	2.58	<0.5	10	69	7	3.49	20
E689987		1.91	<0.005	<0.5	8.52	34	1470	2.6	<2	3.07	<0.5	10	67	9	3.85	20
E689988		2.13	<0.005	<0.5	7.05	8	1220	2.1	<2	3.55	<0.5	7	63	6	3.39	20
E689989		<0.02	<0.005	<0.5	7.48	9	1260	2.2	<2	3.47	<0.5	10	64	5	3.38	20
E689990		0.10	2.82	<0.5	7.08	2120	710	12.5	<2	<0.01	<0.5	<1	153	102	3.42	20
E689991		3.96	0.009	<0.5	7.09	126	1440	2.6	<2	2.89	<0.5	7	26	24	2.27	20
E689992		1.81	0.010	<0.5	7.50	116	1550	2.7	<2	3.06	<0.5	7	33	33	2.62	20
E689993		1.66	0.018	<0.5	8.17	302	1770	2.9	<2	1.92	<0.5	9	28	45	2.68	20
E689994		1.04	0.033	<0.5	7.49	505	1400	2.3	<2	3.42	<0.5	9	26	34	2.66	20
E689995		2.77	0.009	<0.5	6.75	80	1180	2.2	<2	4.75	<0.5	7	36	20	2.61	20
E689996		1.75	<0.005	<0.5	0.09	<5	10	<0.5	<2	18.80	<0.5	<1	2	<1	0.11	<10
E689997		2.48	<0.005	<0.5	7.63	7	1340	2.0	<2	2.58	<0.5	12	66	8	3.70	20

Comments: Additional Au-AA24 check values for samples E689928 and E689929 are 0.091 ppm and 0.129 ppm respectively.

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VANCOUVER BC V6E 3X2

Finalized Date: 9-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073266

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E689958		3.05	30	0.92	322	2	1.68	19	660	23	0.14	<5	7	483	20	0.31
E689959		2.82	30	0.87	315	1	1.63	19	600	21	0.08	6	7	464	20	0.29
E689960		3.02	30	1.04	352	2	1.72	22	700	25	0.06	6	8	490	20	0.33
E689961		2.71	30	1.25	374	1	1.54	24	630	24	0.02	6	9	437	20	0.33
E689962		2.62	20	1.16	349	1	1.54	26	610	26	0.02	<5	8	438	20	0.32
E689963		2.99	30	1.32	409	<1	1.67	32	740	25	0.03	<5	11	427	20	0.37
E689964		2.98	40	1.44	433	1	1.75	36	810	20	0.03	<5	12	433	20	0.40
E689965		2.94	40	1.44	424	1	1.84	35	810	26	0.04	<5	12	431	20	0.40
E689966		2.92	40	1.50	466	<1	1.77	38	830	22	0.03	<5	12	442	20	0.42
E689967		2.71	40	1.45	444	<1	1.66	37	760	25	0.04	<5	12	433	<20	0.41
E689968		2.99	40	1.57	433	<1	1.83	39	820	23	0.09	<5	13	504	20	0.44
E689969		3.07	40	1.60	456	<1	1.84	43	840	24	0.09	<5	13	513	20	0.45
E689970		2.90	40	0.38	96	1	0.12	20	350	27	0.02	123	15	101	20	0.27
E689971		2.97	40	1.52	466	<1	1.79	40	820	27	0.03	<5	12	523	20	0.42
E689972		2.86	40	1.55	463	<1	1.77	39	860	19	0.02	<5	13	533	20	0.42
E689973		2.51	30	1.49	496	2	1.67	35	820	28	0.03	<5	11	486	20	0.42
E689974		2.92	30	1.41	434	3	1.70	31	750	28	0.06	5	11	470	20	0.39
E689975		2.59	30	1.46	501	2	1.68	35	800	23	0.03	6	11	487	20	0.41
E689976		0.03	<10	10.90	149	<1	0.02	1	410	3	<0.01	7	<1	99	<20	0.01
E689977		2.56	30	1.47	497	<1	1.60	31	810	26	0.10	<5	11	486	20	0.39
E689978		2.50	30	1.37	489	1	1.55	31	740	26	0.05	10	11	465	20	0.39
E689979		2.48	30	1.41	493	1	1.61	31	760	28	0.06	5	11	467	20	0.39
E689980		2.48	30	1.52	507	2	1.70	36	820	31	0.07	<5	12	478	20	0.43
E689981		2.48	20	1.36	491	2	1.49	33	740	29	0.04	6	11	418	20	0.40
E689982		2.58	30	1.45	514	2	1.55	33	790	32	0.04	<5	12	455	20	0.42
E689983		2.53	30	1.47	492	2	1.59	30	800	25	0.05	6	12	473	20	0.41
E689984		2.72	30	1.42	495	3	1.57	32	800	32	0.07	<5	12	428	20	0.40
E689985		2.18	30	1.50	508	2	1.81	32	810	24	0.05	6	11	473	20	0.41
E689986		2.20	20	1.38	490	4	1.68	31	760	33	0.03	7	11	436	20	0.39
E689987		2.59	40	1.44	507	2	1.78	32	810	27	0.08	12	12	433	20	0.41
E689988		2.10	20	1.28	486	2	1.59	27	710	24	0.04	8	10	372	20	0.36
E689989		2.26	30	1.30	493	2	1.62	29	730	17	0.05	<5	11	393	20	0.39
E689990		3.15	40	0.37	70	3	0.09	9	330	30	0.03	149	14	134	20	0.22
E689991		3.59	20	0.72	210	1	1.56	18	570	20	0.10	7	6	347	20	0.29
E689992		3.13	30	0.93	225	1	1.51	23	740	15	0.11	7	8	371	20	0.37
E689993		3.83	30	0.91	160	1	1.37	23	730	19	0.38	6	7	343	20	0.37
E689994		3.43	30	0.84	216	<1	1.70	22	630	12	0.12	11	7	395	20	0.32
E689995		2.82	30	0.93	340	4	1.40	21	610	15	0.11	8	8	348	20	0.31
E689996		0.02	<10	11.10	149	<1	0.01	1	460	<2	0.03	<5	<1	97	<20	0.01
E689997		2.55	30	1.36	486	1	1.65	33	720	19	0.04	<5	11	311	<20	0.41

Comments: Additional Au-AA24 check values for samples E689928 and E689929 are 0.091 ppm and 0.129 ppm respectively.

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CERTIFICATE OF ANALYSIS TR07073266

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E689958		<10	<10	39	<10	39
E689959		<10	<10	38	10	39
E689960		<10	<10	52	<10	54
E689961		<10	<10	76	<10	66
E689962		<10	<10	71	<10	64
E689963		<10	10	87	<10	77
E689964		<10	<10	94	<10	82
E689965		<10	<10	96	<10	82
E689966		<10	<10	104	<10	87
E689967		<10	<10	100	<10	84
E689968		<10	<10	106	<10	83
E689969		<10	<10	108	<10	86
E689970		<10	<10	96	10	51
E689971		<10	10	104	<10	88
E689972		<10	<10	102	<10	88
E689973		<10	<10	99	<10	87
E689974		<10	<10	91	10	79
E689975		<10	<10	98	10	96
E689976		<10	10	<1	<10	5
E689977		<10	<10	92	10	85
E689978		<10	<10	91	10	91
E689979		<10	<10	91	<10	92
E689980		<10	<10	101	20	95
E689981		<10	<10	96	10	92
E689982		<10	<10	101	10	97
E689983		<10	<10	93	<10	94
E689984		<10	<10	95	<10	96
E689985		<10	<10	95	10	97
E689986		<10	<10	90	<10	95
E689987		<10	<10	92	10	96
E689988		<10	<10	82	<10	78
E689989		<10	20	86	<10	82
E689990		<10	<10	101	10	17
E689991		<10	10	34	<10	18
E689992		<10	10	42	<10	20
E689993		<10	10	41	10	17
E689994		<10	10	37	10	15
E689995		<10	10	53	10	39
E689996		<10	10	2	<10	6
E689997		<10	10	90	<10	85

Comments: Additional Au-AA24 check values for samples E689928 and E689929 are 0.091 ppm and 0.129 ppm respectively.

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CERTIFICATE OF ANALYSIS TR07073266

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E689998		1.94	0.011	<0.5	7.55	446	1630	2.3	<2	2.58	<0.5	10	38	23	2.75	20
E689999		2.01	<0.005	<0.5	7.22	77	1540	2.3	<2	2.71	<0.5	9	28	15	2.60	20
E690000		1.95	<0.005	<0.5	7.57	60	1590	2.5	<2	2.89	<0.5	7	26	14	2.46	20
E690501		1.95	<0.005	<0.5	7.61	20	1390	2.2	<2	2.78	<0.5	11	63	7	3.43	20
E690502		2.20	<0.005	<0.5	7.34	9	1340	2.1	<2	2.90	<0.5	11	66	6	3.52	20
E690503		2.52	<0.005	<0.5	8.14	5	1370	2.3	<2	3.03	<0.5	13	77	9	3.96	20
E690504		2.74	<0.005	<0.5	7.66	6	1340	2.2	<2	2.78	<0.5	12	68	8	3.65	20
E690505		3.64	<0.005	<0.5	7.75	8	1340	2.2	<2	3.14	<0.5	14	71	10	3.89	20
E690506		2.48	<0.005	<0.5	7.79	15	1280	2.1	<2	2.75	<0.5	12	72	11	3.80	20
E690507		4.04	<0.005	<0.5	8.05	13	1340	2.2	<2	3.08	<0.5	13	72	11	3.84	20
E690508		1.83	<0.005	<0.5	8.07	10	1350	2.0	<2	2.83	<0.5	14	77	11	4.15	20
E690509		<0.02	<0.005	<0.5	7.78	8	1320	2.0	<2	2.77	<0.5	13	76	11	3.96	20
E690510		0.09	4.51	8.9	7.38	14	450	0.8	2	2.78	1.3	17	21	116	3.99	20
E690511		3.03	<0.005	<0.5	8.29	12	1380	2.0	<2	2.88	<0.5	13	75	10	3.96	20
E690512		2.94	<0.005	<0.5	8.22	11	1440	2.0	<2	2.80	<0.5	13	77	11	4.09	20
E690513		2.48	<0.005	<0.5	8.17	16	1470	2.0	<2	2.85	<0.5	14	74	9	3.87	20
E690514		3.23	<0.005	<0.5	7.57	17	1470	2.5	<2	3.05	<0.5	11	64	12	3.46	20
E690515		3.55	0.010	<0.5	7.80	93	1570	2.7	<2	3.19	<0.5	10	48	14	3.30	20
E690516		1.93	<0.005	<0.5	0.11	<5	20	<0.5	<2	19.15	<0.5	<1	3	1	0.11	<10
E690517		3.18	0.005	<0.5	8.00	37	1550	2.8	<2	3.20	<0.5	11	49	11	3.18	20
E690518		3.98	0.013	<0.5	8.07	87	1670	2.8	<2	3.12	<0.5	10	54	29	3.44	20
E690519		1.73	<0.005	<0.5	7.69	15	1530	2.6	<2	2.91	<0.5	8	45	11	3.17	20
E690520		2.06	<0.005	<0.5	8.04	8	1590	2.7	<2	3.31	<0.5	9	46	5	3.32	20
E690521		1.90	<0.005	<0.5	7.31	11	1420	2.6	<2	3.27	<0.5	11	68	7	3.44	20
E690522		1.71	<0.005	<0.5	7.81	11	1420	2.7	<2	3.21	<0.5	9	57	6	3.20	20
E690523		3.35	<0.005	<0.5	7.40	24	1430	2.4	<2	3.27	<0.5	8	44	4	3.07	20
E690524		2.03	0.063	<0.5	7.46	15	1430	2.7	<2	3.21	<0.5	10	48	10	3.02	20
E690525		2.90	0.087	<0.5	7.37	1350	1470	2.7	<2	3.04	<0.5	12	47	11	3.22	20
E690526		3.14	<0.005	<0.5	7.63	22	1520	2.8	<2	3.18	<0.5	9	47	6	3.24	20
E690527		2.54	<0.005	<0.5	7.35	5	1490	2.5	<2	2.99	<0.5	10	47	8	3.22	20
E690528		3.33	<0.005	<0.5	7.68	<5	1510	2.7	<2	3.04	<0.5	10	49	4	3.29	20
E690529		<0.02	<0.005	<0.5	7.84	<5	1540	2.7	<2	3.10	<0.5	11	49	3	3.38	20
E690530		0.10	0.936	2.4	7.60	15	450	0.7	<2	1.99	0.8	23	104	1970	5.17	20
E690531		3.87	<0.005	<0.5	7.28	12	1440	2.5	<2	2.77	<0.5	9	48	8	3.06	20
E690532		1.78	<0.005	<0.5	7.91	31	1620	2.9	<2	3.25	<0.5	10	52	12	3.48	20
E690533		2.40	0.005	<0.5	7.76	<5	1670	2.8	<2	3.54	<0.5	12	65	20	3.66	30
E690534		3.73	<0.005	<0.5	7.43	12	1440	2.8	<2	2.89	<0.5	8	47	6	3.10	20
E690535		3.01	0.016	<0.5	7.32	124	1180	2.8	<2	3.61	<0.5	9	58	13	3.29	20
E690536		1.53	<0.005	<0.5	0.10	<5	10	<0.5	<2	18.60	<0.5	<1	2	1	0.10	10
E690537		2.71	<0.005	<0.5	7.39	<5	1590	2.5	<2	2.87	<0.5	9	44	7	3.34	20

Comments: Additional Au-AA24 check values for samples E689928 and E689929 are 0.091 ppm and 0.129 ppm respectively.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 9-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073266

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01
E689998		3.74	30	0.95	262	1	1.56	22	640	21	0.10	5	8	338	20	0.33
E689999		3.31	30	0.82	243	1	1.60	18	640	14	0.05	5	7	359	20	0.32
E690000		3.43	30	0.81	223	1	1.68	20	640	16	0.06	5	7	397	20	0.32
E690501		2.63	30	1.29	417	3	1.60	34	750	20	0.04	<5	11	390	<20	0.42
E690502		2.45	20	1.28	438	1	1.58	34	720	20	0.03	<5	11	393	<20	0.41
E690503		2.49	30	1.51	499	<1	1.61	39	800	27	0.04	<5	12	425	<20	0.47
E690504		2.34	30	1.40	470	1	1.50	35	770	27	0.03	<5	12	406	<20	0.44
E690505		2.42	30	1.45	512	1	1.54	38	800	28	0.03	<5	12	432	<20	0.45
E690506		2.43	30	1.41	484	1	1.56	44	780	25	0.03	<5	12	428	<20	0.45
E690507		2.42	30	1.48	487	1	1.60	40	790	22	0.04	<5	12	500	<20	0.46
E690508		2.43	30	1.52	524	2	1.57	42	790	23	0.04	5	13	440	<20	0.47
E690509		2.39	30	1.47	507	2	1.51	41	770	22	0.04	<5	12	425	<20	0.46
E690510		2.06	10	1.27	912	12	1.60	15	870	22	0.63	<5	16	407	<20	0.35
E690511		2.49	30	1.55	525	2	1.56	41	820	22	0.03	<5	13	448	<20	0.47
E690512		2.84	30	1.56	547	1	1.54	42	840	21	0.03	<5	13	460	<20	0.50
E690513		2.80	30	1.52	506	1	1.51	40	830	21	0.04	<5	13	462	<20	0.47
E690514		2.45	30	1.33	390	1	1.59	32	810	12	0.05	<5	11	531	<20	0.39
E690515		2.35	40	1.22	278	1	1.67	11	710	11	0.07	<5	9	622	20	0.32
E690516		0.03	10	10.85	142	<1	0.01	10	500	2	0.01	<5	<1	112	<20	0.01
E690517		2.59	50	1.24	330	1	1.61	14	700	13	0.06	<5	10	596	20	0.32
E690518		2.96	50	1.26	386	<1	1.64	14	750	10	0.09	<5	10	588	20	0.34
E690519		2.94	40	1.14	389	1	1.63	15	720	15	0.08	<5	9	620	20	0.31
E690520		2.86	50	1.29	479	<1	1.69	15	750	13	0.05	<5	10	658	20	0.33
E690521		2.85	40	1.31	561	<1	1.58	17	720	18	0.04	<5	11	568	20	0.32
E690522		2.85	50	1.19	508	<1	1.62	18	710	19	0.04	<5	11	559	20	0.31
E690523		3.01	40	1.10	496	1	1.65	13	680	14	0.02	<5	9	625	20	0.29
E690524		3.04	40	1.10	472	<1	1.68	13	680	17	0.05	<5	9	606	20	0.31
E690525		2.89	40	1.14	437	1	1.70	14	690	15	0.12	<5	9	583	20	0.31
E690526		2.82	40	1.18	458	1	1.76	17	760	13	0.04	<5	9	612	20	0.33
E690527		2.88	40	1.17	440	<1	1.72	15	730	12	0.03	<5	8	554	20	0.32
E690528		2.86	40	1.22	464	2	1.80	16	750	13	0.03	<5	9	584	20	0.33
E690529		2.89	40	1.25	475	1	1.82	18	760	13	0.03	<5	9	593	20	0.34
E690530		1.65	10	1.33	430	3	3.25	48	660	13	0.61	<5	12	219	<20	0.29
E690531		3.06	40	1.09	416	<1	1.67	15	680	12	0.03	<5	8	536	20	0.30
E690532		2.92	40	1.33	483	<1	1.79	12	780	8	0.09	<5	10	636	20	0.36
E690533		2.91	40	1.37	524	<1	1.80	20	790	9	0.14	<5	10	650	20	0.37
E690534		3.02	40	1.09	455	<1	1.58	15	710	17	0.04	<5	8	497	20	0.30
E690535		2.94	40	1.02	509	1	1.37	16	650	25	0.28	<5	10	424	20	0.29
E690536		0.03	10	10.45	135	<1	0.01	10	450	2	0.01	<5	<1	111	<20	<0.01
E690537		2.80	40	1.19	445	1	1.74	11	720	12	0.05	<5	8	546	20	0.32

Comments: Additional Au-AA24 check values for samples E689928 and E689929 are 0.091 ppm and 0.129 ppm respectively.

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Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073266

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
E689998		<10	10	55	10	46
E689999		<10	10	36	10	20
E690000		<10	10	36	<10	17
E690501		<10	10	91	<10	89
E690502		<10	10	90	<10	88
E690503		<10	10	109	10	103
E690504		<10	10	102	<10	99
E690505		<10	10	105	<10	102
E690506		<10	10	107	<10	105
E690507		<10	10	109	<10	99
E690508		<10	10	112	<10	103
E690509		<10	10	110	<10	103
E690510		<10	<10	136	<10	93
E690511		<10	10	112	<10	111
E690512		<10	10	122	<10	112
E690513		<10	20	109	70	101
E690514		<10	<10	83	<10	71
E690515		<10	<10	53	<10	34
E690516		<10	<10	2	10	6
E690517		<10	<10	54	<10	42
E690518		<10	10	56	10	46
E690519		<10	<10	50	<10	46
E690520		<10	<10	54	<10	52
E690521		<10	<10	55	<10	70
E690522		<10	<10	52	<10	59
E690523		<10	<10	49	<10	54
E690524		<10	<10	51	<10	50
E690525		<10	<10	50	<10	44
E690526		<10	<10	54	10	47
E690527		10	<10	52	<10	45
E690528		<10	<10	55	<10	50
E690529		<10	<10	56	10	51
E690530		<10	<10	86	<10	203
E690531		<10	10	50	<10	47
E690532		<10	<10	60	<10	50
E690533		10	<10	62	<10	55
E690534		<10	<10	50	<10	51
E690535		<10	<10	51	<10	76
E690536		<10	<10	1	<10	6
E690537		<10	<10	51	<10	49

Comments: Additional Au-AA24 check values for samples E689928 and E689929 are 0.091 ppm and 0.129 ppm respectively.

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Finalized Date: 9-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073266

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E690538		2.25	0.041	<0.5	7.45	9	1540	2.6	<2	3.20	<0.5	8	42	6	3.14	20
E690539		3.38	0.028	<0.5	7.23	6	1430	2.8	<2	2.94	<0.5	9	41	9	2.91	20
E690540		2.86	0.040	<0.5	7.51	10	1510	2.5	<2	2.85	<0.5	9	45	7	3.22	20
E690541		1.64	0.026	<0.5	7.44	18	1480	2.4	<2	2.84	<0.5	10	42	5	3.03	20
E690542		1.75	0.009	<0.5	7.63	21	1510	2.5	<2	2.81	<0.5	9	44	5	3.21	20
E690543		2.41	<0.005	<0.5	7.64	20	1450	2.4	<2	2.99	<0.5	10	41	8	2.96	20
E690544		2.73	<0.005	<0.5	7.71	18	1360	2.9	<2	3.20	<0.5	10	44	6	3.20	20
E690545		3.94	<0.005	<0.5	7.36	9	1340	2.7	<2	3.15	<0.5	8	41	3	3.04	20
E690546		2.63	<0.005	<0.5	7.40	<5	1510	2.5	<2	3.57	<0.5	11	53	3	3.35	20
E690547		3.48	<0.005	<0.5	7.53	9	1370	2.6	<2	3.48	<0.5	10	68	3	3.40	20
E690548		2.31	<0.005	<0.5	7.45	<5	1360	2.4	2	3.41	<0.5	11	58	6	3.39	20
E690549		<0.02	<0.005	<0.5	7.44	<5	1370	2.4	2	3.49	<0.5	10	60	5	3.30	20
E690550		0.09	3.03	<0.5	6.75	<5	1980	3.1	2	4.47	<0.5	23	139	94	4.88	20
E690551		3.82	<0.005	<0.5	7.85	9	1530	2.6	<2	3.57	<0.5	11	67	4	3.45	20
E690552		1.91	<0.005	<0.5	7.93	19	1850	2.6	<2	3.39	<0.5	11	64	3	3.57	20
E690553		3.24	0.020	<0.5	7.63	38	1740	2.5	<2	3.58	<0.5	11	76	6	3.71	20
E690554		2.95	0.031	<0.5	7.81	26	1890	2.4	<2	3.18	<0.5	10	54	4	3.27	20
E690555		2.73	0.029	<0.5	7.25	21	1530	2.3	<2	3.87	<0.5	10	54	4	3.26	20
E690556		1.52	0.022	<0.5	0.14	<5	20	<0.5	<2	18.50	<0.5	1	1	2	0.12	10
E690557		3.03	<0.005	<0.5	7.79	11	1490	2.3	<2	3.23	<0.5	10	51	2	3.24	20
E690558		3.23	<0.005	<0.5	7.24	21	1460	2.2	2	2.89	<0.5	10	58	3	3.22	20
E690559		2.34	<0.005	<0.5	7.53	19	1410	2.4	2	2.90	<0.5	12	51	5	3.22	20
E690560		2.74	<0.005	<0.5	7.66	22	1560	2.2	<2	2.83	<0.5	11	51	5	3.18	20
E690561		1.66	0.005	<0.5	8.09	83	1420	2.3	<2	2.92	<0.5	11	55	26	3.43	20
E690562		1.68	0.005	<0.5	7.40	53	1090	2.3	<2	2.77	<0.5	10	51	15	3.07	20
E690563		4.04	<0.005	<0.5	7.60	25	1520	2.1	<2	2.88	<0.5	9	48	6	3.13	20
E690564		1.89	0.005	<0.5	7.74	6	1410	2.4	<2	3.04	<0.5	10	57	5	3.48	20
E690565		3.42	<0.005	<0.5	7.53	10	1460	2.3	<2	3.13	<0.5	9	56	3	3.27	20
E690566		2.69	<0.005	<0.5	7.89	5	1320	2.3	<2	2.77	<0.5	10	57	3	3.20	20
E690567		4.45	<0.005	<0.5	7.30	6	1340	2.1	<2	3.04	<0.5	8	53	3	3.09	20
E690568		2.93	<0.005	<0.5	8.22	11	1420	2.5	<2	3.21	<0.5	10	52	8	3.22	20
E690569		<0.02	<0.005	<0.5	8.15	<5	1400	2.6	<2	3.14	<0.5	10	53	6	3.29	20
E690570		0.09	0.092	<0.5	7.13	114	590	2.7	<2	0.55	<0.5	63	1270	407	8.78	20
E690571		3.36	<0.005	<0.5	8.21	<5	1480	2.6	<2	3.20	<0.5	8	35	15	2.98	20

Comments: Additional Au-AA24 check values for samples E689928 and E689929 are 0.091 ppm and 0.129 ppm respectively.

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CERTIFICATE OF ANALYSIS TR07073266

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E690538		2.92	40	1.07	484	1	1.75	11	710	19	0.02	<5	8	592	20	0.30
E690539		2.84	40	1.08	472	<1	1.79	12	670	20	0.03	<5	8	601	20	0.30
E690540		2.87	40	1.20	483	3	1.82	15	720	24	0.03	5	9	514	20	0.31
E690541		3.04	40	1.13	490	1	1.80	11	680	24	0.02	8	8	542	20	0.31
E690542		3.00	40	1.18	503	1	1.89	12	730	19	0.02	8	9	565	20	0.31
E690543		3.33	40	1.05	467	<1	1.79	12	670	22	0.04	<5	8	542	20	0.30
E690544		2.85	40	1.10	491	1	1.96	14	720	24	0.02	7	9	526	20	0.31
E690545		2.81	40	1.07	457	<1	1.89	13	720	22	0.01	8	8	551	20	0.30
E690546		2.77	40	1.32	526	<1	1.97	17	750	17	0.02	<5	9	573	<20	0.34
E690547		2.80	40	1.40	512	<1	1.88	20	790	20	0.02	5	10	595	20	0.35
E690548		2.72	40	1.41	494	1	1.89	17	760	16	0.03	5	9	564	<20	0.34
E690549		2.75	40	1.42	494	1	1.92	20	790	14	0.03	<5	9	583	<20	0.34
E690550		3.26	60	2.82	988	12	2.36	67	2230	31	0.27	7	16	1595	20	0.36
E690551		2.99	40	1.45	504	1	1.91	20	780	12	0.03	<5	10	630	20	0.37
E690552		3.22	50	1.47	514	<1	1.98	21	830	17	0.03	<5	10	660	20	0.38
E690553		2.87	40	1.66	580	1	1.92	25	750	13	0.04	6	10	646	<20	0.36
E690554		3.01	40	1.33	462	<1	1.98	14	750	14	0.03	6	9	665	20	0.33
E690555		3.00	40	1.47	540	1	1.79	18	740	14	0.03	7	9	593	20	0.30
E690556		0.04	10	10.85	143	<1	0.02	6	440	<2	0.01	<5	<1	111	<20	0.01
E690557		3.02	50	1.35	474	<1	1.78	18	730	17	0.03	<5	10	621	20	0.32
E690558		2.68	40	1.34	457	<1	1.88	17	740	13	0.05	<5	9	569	<20	0.32
E690559		2.76	40	1.31	457	1	1.94	17	740	15	0.04	6	9	571	20	0.33
E690560		3.02	50	1.23	441	<1	1.80	18	700	13	0.05	<5	9	609	20	0.31
E690561		3.12	50	1.26	407	<1	1.54	17	780	14	0.16	11	10	469	20	0.33
E690562		2.89	50	1.13	387	<1	1.37	20	690	15	0.12	7	9	398	20	0.32
E690563		2.83	40	1.24	439	<1	1.79	17	710	15	0.06	<5	9	592	<20	0.29
E690564		2.83	40	1.31	472	<1	1.83	16	740	13	0.05	10	10	567	20	0.34
E690565		3.00	40	1.26	491	<1	1.84	16	720	15	0.03	<5	9	618	<20	0.33
E690566		3.54	40	1.20	440	<1	1.76	14	680	19	0.02	<5	9	499	20	0.33
E690567		2.82	40	1.30	476	1	1.76	15	690	16	0.02	5	9	580	<20	0.32
E690568		3.06	40	1.30	464	<1	2.00	16	760	19	0.03	5	8	665	20	0.36
E690569		3.08	40	1.30	462	1	1.98	18	780	21	0.03	5	8	652	20	0.36
E690570		2.26	40	0.62	387	8	0.13	490	360	155	0.02	17	17	54	<20	0.26
E690571		3.04	50	1.03	392	1	2.12	13	780	18	0.04	<5	7	673	20	0.33

Comments: Additional Au-AA24 check values for samples E689928 and E689929 are 0.091 ppm and 0.129 ppm respectively.

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VANCOUVER BC V6E 3X2

Finalized Date: 9-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07073266

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
E690538		<10	<10	48	<10	60
E690539		<10	<10	48	<10	57
E690540		<10	<10	53	<10	57
E690541		<10	10	50	<10	59
E690542		<10	<10	52	<10	57
E690543		<10	<10	49	<10	58
E690544		<10	<10	51	10	62
E690545		<10	10	51	<10	58
E690546		<10	<10	58	<10	59
E690547		<10	<10	64	<10	62
E690548		<10	<10	61	<10	54
E690549		<10	<10	60	<10	52
E690550		<10	<10	157	<10	92
E690551		<10	<10	67	<10	57
E690552		<10	<10	69	<10	55
E690553		<10	<10	72	<10	57
E690554		10	<10	58	10	45
E690555		<10	<10	54	<10	58
E690556		<10	<10	1	10	9
E690557		<10	<10	55	<10	46
E690558		<10	<10	56	<10	49
E690559		<10	<10	56	<10	49
E690560		10	<10	54	<10	44
E690561		<10	<10	58	10	45
E690562		<10	<10	55	10	41
E690563		<10	<10	51	<10	43
E690564		<10	<10	59	<10	50
E690565		<10	<10	57	<10	52
E690566		<10	<10	57	<10	53
E690567		<10	<10	56	<10	51
E690568		<10	<10	58	<10	59
E690569		<10	10	58	<10	58
E690570		10	<10	92	30	633
E690571		<10	<10	43	<10	51

Comments: Additional Au-AA24 check values for samples E689928 and E689929 are 0.091 ppm and 0.129 ppm respectively.

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To: STRATAGOLD CORPORATION
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VANCOUVER BC V6E 3X2

Finalized Date: 28-JUL-2007
Account: STRGOL

CERTIFICATE TR07074490

Project: Dublin Gulch- 1735

P.O. No.:

This report is for 3 Drill Core samples submitted to our lab in Terrace, BC, Canada on 7-JUL-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 28-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07074490

Sample Description	Method	Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26	Au-AA26D
	Analyte	Au Total	Au (+) F	Au (-) F	Au (+) m	WT. + Fr	WT. - Fr	Au	Au
	Units	ppm	ppm	ppm	mg	g	g	ppm	ppm
	LOR	0.05	0.05	0.05	0.001	0.01	0.1	0.01	0.01
E690224		0.13	<0.05	0.14	<0.001	16.73	954.5	0.14	0.13
E690225		<0.05	<0.05	<0.05	<0.001	19.58	867.2	0.02	<0.01
E690226		<0.05	<0.05	<0.05	<0.001	20.98	982.3	<0.01	<0.01

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Finalized Date: 28-JUL-2007
Account: STRGOL

CERTIFICATE TR07074491

Project: Dublin Gulch- 1735

P.O. No.:

This report is for 6 Drill Core samples submitted to our lab in Terrace, BC, Canada on 7-JUL-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
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Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 28-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07074491

Sample Description	Method Analyte Units LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
E690295		0.90	5.86	0.85	0.062	10.58	1025.0	0.85	0.85
E690300		2.17	20.7	1.97	0.229	11.07	980.0	2.01	1.92
E690308		1.92	33.0	1.44	0.477	14.44	938.7	1.38	1.50
E690319		3.60	4.95	3.59	0.048	9.70	1038.0	3.62	3.56
E690340		4.25	63.0	3.54	0.874	13.87	1141.5	3.54	3.54
E690388		<0.05	<0.05	<0.05	<0.001	5.90	652.7	0.02	0.02

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Finalized Date: 24-JUL-2007
Account: STRGOL

CERTIFICATE TR07074492

Project: Dublin Gulch- 1735

P.O. No.:

This report is for 30 Drill Core samples submitted to our lab in Terrace, BC, Canada on 7-JUL-2007.

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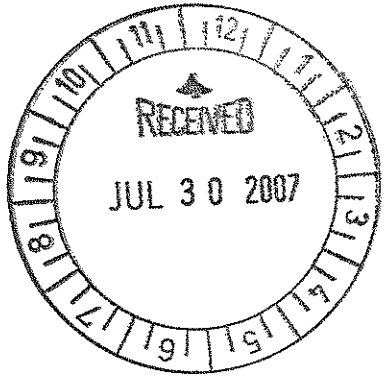
WILLIAM HAY	JIM SPARLING	KRISTIAN WHITEHEAD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 24-JUL-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07074492

Sample Description	Method	Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26	Au-AA26D
	Analyte	Au Total	Au (+) F	Au (-) F	Au (+) m	WT. + Fr	WT. - Fr	Au	Au
	Units	ppm	ppm	ppm	mg	g	g	ppm	ppm
	LOR	0.05	0.05	0.05	0.001	0.01	0.1	0.01	0.01
E690068		<0.05	<0.05	<0.05	<0.001	16.00	995.1	0.01	0.01
E690092		<0.05	<0.05	<0.05	<0.001	17.63	922.8	0.01	0.01
E690094		<0.05	<0.05	<0.05	<0.001	5.86	1050.0	<0.01	<0.01
E690095		<0.05	<0.05	<0.05	<0.001	27.28	927.5	<0.01	<0.01
E690097		<0.05	<0.05	<0.05	<0.001	19.99	1016.0	<0.01	<0.01
E690098		<0.05	<0.05	<0.05	<0.001	19.13	1035.0	<0.01	<0.01
E690099		0.11	<0.05	0.11	<0.001	11.50	956.0	0.11	0.11
E690108		<0.05	<0.05	<0.05	<0.001	26.15	789.1	<0.01	<0.01
E690113		<0.05	0.12	<0.05	0.004	32.88	1011.5	0.01	0.01
E690114		<0.05	<0.05	<0.05	<0.001	25.98	930.7	<0.01	<0.01
E690115		<0.05	<0.05	0.05	<0.001	23.98	1070.0	0.09	<0.01
E690117		<0.05	<0.05	<0.05	<0.001	14.04	905.2	<0.01	<0.01
E690118		0.16	0.44	0.15	0.015	34.24	928.3	0.15	0.15
E690119		<0.05	<0.05	<0.05	<0.001	13.43	957.1	<0.01	<0.01
E690125		<0.05	<0.05	<0.05	<0.001	27.07	985.9	<0.01	<0.01
E690131		<0.05	<0.05	<0.05	<0.001	5.66	1056.0	<0.01	<0.01
E690137		0.38	<0.05	0.39	<0.001	19.11	972.0	0.01	<0.01
E690138		<0.05	<0.05	<0.05	<0.001	15.53	972.3	0.01	<0.01
E690179		<0.05	<0.05	<0.05	<0.001	23.07	1068.5	0.02	0.01
E690181		<0.05	<0.05	<0.05	<0.001	22.85	690.2	0.02	0.02
E690183		<0.05	<0.05	<0.05	<0.001	15.36	943.5	<0.01	0.02
E690198		0.99	81.7	0.72	0.277	3.39	1001.0	0.70	0.73
E690199		<0.05	<0.05	<0.05	<0.001	21.29	1257.5	0.03	0.03
E690200		<0.05	1.15	<0.05	0.011	9.60	933.3	0.03	0.03
E690206		<0.05	<0.05	<0.05	<0.001	14.37	827.9	<0.01	<0.01
E690207		<0.05	<0.05	<0.05	<0.001	10.04	953.4	<0.01	<0.01
E690208		<0.05	<0.05	<0.05	<0.001	5.77	668.2	0.01	<0.01
E690211		0.11	1.26	0.08	0.029	22.98	809.2	0.08	0.08
E690213		<0.05	<0.05	<0.05	<0.001	10.51	959.7	<0.01	<0.01
E690219		<0.05	<0.05	<0.05	<0.001	15.71	1193.5	<0.01	<0.01

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To: STRATAGOLD CORPORATION
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VANCOUVER BC V6E 3X2

Finalized Date: 7-AUG-2007
Account: STRGOL

CERTIFICATE TR07074493

Project: Dublin Gulch- 1735

P.O. No.:

This report is for 16 Drill Core samples submitted to our lab in Terrace, BC, Canada on 7-JUL-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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VANCOUVER BC V6E 3X2

Finalized Date: 7-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07074493

Sample Description	Method / Analyte / Units / LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
E690852		0.05	2.57	<0.05	0.013	5.06	1289.5	<0.01	0.08
E690863		1.27	<0.05	1.30	<0.001	17.04	916.9	1.27	1.32
E690864		0.19	<0.05	0.19	<0.001	9.86	1091.0	0.19	0.19
E690921		<0.05	<0.05	<0.05	<0.001	9.13	652.0	<0.01	0.04
E690923		<0.05	<0.05	<0.05	<0.001	22.79	893.4	0.01	0.01
E690924		<0.05	<0.05	<0.05	<0.001	16.18	795.8	<0.01	0.02
E690925		<0.05	<0.05	<0.05	<0.001	13.96	847.4	<0.01	<0.01
E690926		<0.05	<0.05	<0.05	<0.001	18.66	631.0	0.03	0.03
E690927		<0.05	<0.05	<0.05	<0.001	22.81	940.2	0.03	0.02
E690928		<0.05	<0.05	<0.05	<0.001	12.34	854.6	<0.01	0.01
E690932		<0.05	<0.05	<0.05	<0.001	13.38	884.7	0.01	0.02
E690933		0.11	<0.05	0.12	<0.001	9.55	989.8	0.12	0.11
E690951		<0.05	<0.05	<0.05	<0.001	6.66	776.5	0.01	<0.01
E690958		0.07	<0.05	0.07	<0.001	11.35	1052.0	0.07	0.07
E690959		0.05	0.47	0.05	0.004	8.60	1057.0	0.05	0.05
E690961		<0.05	<0.05	<0.05	<0.001	6.97	595.7	0.02	0.02

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Finalized Date: 7-AUG-2007
Account: STRGOL

CERTIFICATE TR07074494

Project: Dublin Gulch- 1735

P.O. No.:

This report is for 2 Drill Core samples submitted to our lab in Terrace, BC, Canada on 7-JUL-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Lawrence Ng, Laboratory Manager - Vancouver

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VANCOUVER BC V6E 3X2

Finalized Date: 7-AUG-2007
Account: STRGOL

Project: Dublin Gulch- 1735

CERTIFICATE OF ANALYSIS TR07074494

Sample Description	Method / Analyte / Units / LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
E689953		0.10	0.20	0.10	0.003	14.94	952.0	0.10	0.10
E690535		<0.05	<0.05	<0.05	<0.001	16.17	1217.0	0.01	0.01

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To: STRATAGOLD CORPORATION
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VANCOUVER BC V6E 3X2

Finalized Date: 6-NOV-2007
Account: STRGOL

CERTIFICATE TR07089122

Project: Dublin Gulch 1735 - E

P.O. No.:

This report is for 72 Drill Core samples submitted to our lab in Terrace, BC, Canada on 14-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING



SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
PUL-QC	Pulverizing QC Test
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 6-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735 - E

CERTIFICATE OF ANALYSIS TR07089122

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
E688907		4.27	3.68		<0.5	7.09	143	1660	2.7	27	1.60	<0.5	9	25	8	2.09
E688908		4.41	3.33		<0.5	7.36	109	1590	2.6	30	2.19	<0.5	9	23	10	2.28
E688909		<0.02	2.87		<0.5	7.14	83	1510	2.6	25	2.15	<0.5	8	23	8	2.24
E688909A																
E688910		0.08	1.325		<0.5	6.94	1185	680	5.6	<2	0.01	<0.5	7	201	37	3.83
E688911		6.53	0.727		<0.5	6.89	117	1640	2.4	4	2.62	<0.5	8	25	13	2.10
E688912		6.67	1.215		<0.5	6.99	82	1580	2.8	7	2.16	<0.5	9	28	15	2.19
E688913		6.65	0.854		<0.5	7.21	93	1530	2.6	5	2.33	<0.5	7	25	11	2.20
E688914		4.90	1.475		<0.5	6.88	256	1550	2.5	12	2.05	<0.5	8	23	10	2.04
E688915		4.38	3.89		<0.5	7.38	113	1580	2.6	27	2.26	<0.5	9	26	12	2.15
E688916		1.53	0.012		<0.5	0.14	<5	20	<0.5	<2	20.1	<0.5	1	4	1	0.11
E688917		6.37	0.915		<0.5	7.40	416	1610	2.9	14	2.75	<0.5	9	40	23	2.82
E688918		3.04	2.52		<0.5	6.90	475	1580	2.7	21	2.36	<0.5	8	26	15	2.19
E688919		5.35	0.805		<0.5	7.42	132	1580	2.7	10	2.50	<0.5	7	26	18	2.26
E688920		5.89	0.521		<0.5	7.39	450	1410	2.8	5	2.47	<0.5	8	27	17	2.42
E688921		3.03	0.381		<0.5	7.50	171	1600	2.7	3	1.97	<0.5	9	26	19	2.26
E688922		3.30	0.703		<0.5	7.61	201	1690	2.8	6	2.18	<0.5	10	28	24	2.31
E688923		5.84	0.249		<0.5	7.11	72	1500	2.9	2	2.48	<0.5	7	27	12	2.23
E688924		5.82	1.050		<0.5	7.22	120	1630	2.7	13	2.26	<0.5	8	29	12	2.17
E688925		6.70	5.15		<0.5	7.18	111	1590	2.7	79	2.29	<0.5	10	25	11	2.08
E688926		5.91	1.125		<0.5	7.36	381	1600	2.9	6	2.03	<0.5	8	27	13	2.34
E688927		7.19	1.275		<0.5	7.25	144	1500	2.9	4	2.11	<0.5	9	29	19	2.21
E688928		2.80	0.399		<0.5	7.66	101	1700	2.9	<2	1.81	<0.5	9	29	12	2.41
E688929		<0.02	0.280		<0.5	7.24	118	1620	2.7	2	1.68	<0.5	10	28	12	2.25
E688929A																
E688930		0.09	2.38		<0.5	7.23	1955	700	12.3	<2	0.01	<0.5	3	144	96	3.39
E688931		5.13	0.630		<0.5	7.53	502	1660	3.0	7	2.05	<0.5	12	31	14	2.48
E688932		4.67	1.685		<0.5	7.40	155	1610	3.1	23	2.26	<0.5	10	30	16	2.37
E688933		1.42	0.403		<0.5	7.29	77	1480	3.2	9	2.05	<0.5	9	27	17	2.43
E688934		1.04	0.815		<0.5	7.26	63	1510	2.7	5	2.44	<0.5	8	28	11	2.25
E688935		4.24	0.189		<0.5	7.51	200	1600	2.9	<2	2.58	<0.5	8	31	17	2.47
E688936		1.62	<0.005		<0.5	0.13	<5	20	<0.5	<2	19.95	<0.5	1	3	2	0.11
E688937		3.40	0.109		<0.5	8.24	17	1300	3.0	<2	4.94	<0.5	18	117	9	4.80
E688938		4.46	0.433		<0.5	7.58	100	1770	2.6	<2	2.16	<0.5	9	31	25	2.76
E688939		6.85	0.635		<0.5	7.25	247	1400	2.9	14	1.99	<0.5	8	26	25	2.26
E688940		4.98	0.707		<0.5	6.78	84	1400	2.9	4	2.41	<0.5	7	26	12	2.00
E688941		2.37	2.32		<0.5	6.90	93	1480	2.6	14	2.37	<0.5	7	31	15	2.25
E688942		2.45	1.205		<0.5	7.04	81	1460	2.7	10	2.40	<0.5	9	30	15	2.18
E688943		3.79	1.525		<0.5	6.99	59	1480	2.6	12	2.22	<0.5	8	30	19	2.20
E688944		6.11	1.370		<0.5	6.68	106	1440	2.6	13	2.28	<0.5	8	27	13	1.98

Comments: Additional check assay of sample E688949 reported 0.305 ppm gold

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 6-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735 - E

CERTIFICATE OF ANALYSIS TR07089122

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20
E688907		20	3.66	30	0.71	151	3	1.32	25	570	15	0.05	6	6	397	20
E688908		20	3.40	40	0.83	259	<1	1.31	21	600	24	0.04	<5	7	436	20
E688909		20	3.39	40	0.80	259	1	1.25	23	560	21	0.04	<5	6	412	20
E688909A																
E688910		20	2.47	40	0.34	85	1	0.11	19	310	25	0.02	112	13	91	<20
E688911		20	3.87	30	0.84	312	2	1.02	19	570	20	0.04	6	6	446	20
E688912		20	3.48	30	0.83	217	2	1.31	21	580	14	0.06	5	6	471	20
E688913		20	3.58	40	0.83	245	<1	1.35	19	570	14	0.03	<5	6	472	20
E688914		20	3.60	40	0.81	192	2	1.40	17	550	14	0.06	5	6	440	20
E688915		20	3.70	40	0.89	209	3	1.27	20	580	13	0.04	<5	6	457	20
E688916		<10	0.04	<10	11.30	148	<1	0.02	1	460	<2	0.01	<5	<1	110	<20
E688917		20	3.54	30	1.12	283	<1	1.40	20	650	16	0.18	8	8	463	20
E688918		20	3.83	30	0.77	220	2	1.25	18	570	19	0.14	11	6	402	20
E688919		20	3.45	40	0.77	235	<1	1.55	21	610	16	0.09	5	7	442	20
E688920		20	3.21	30	0.70	277	<1	1.56	21	600	24	0.20	5	7	370	20
E688921		20	3.62	40	0.96	225	<1	1.18	19	620	18	0.05	<5	7	515	20
E688922		20	3.76	40	0.95	237	<1	1.17	19	630	18	0.06	<5	7	522	20
E688923		20	3.45	30	0.81	228	<1	1.38	19	600	13	0.04	<5	6	478	20
E688924		20	3.58	30	0.79	202	4	1.33	19	600	12	0.04	<5	6	454	20
E688925		20	3.68	40	0.75	231	3	1.29	20	570	17	0.03	<5	6	447	20
E688926		20	3.57	40	0.74	270	<1	1.15	22	610	48	0.10	5	7	374	20
E688927		20	3.61	30	0.68	308	3	1.24	22	600	65	0.15	6	6	396	20
E688928		20	3.85	40	0.83	236	<1	1.47	19	620	22	0.04	<5	7	474	20
E688929		20	3.62	40	0.78	223	<1	1.37	19	610	21	0.04	<5	6	452	20
E688929A																
E688930		20	2.86	40	0.36	63	<1	0.09	10	320	26	0.02	145	14	136	20
E688931		20	3.65	40	0.81	251	<1	1.50	24	630	21	0.07	7	7	482	20
E688932		20	3.85	40	0.74	264	10	1.58	23	600	24	0.06	<5	7	464	20
E688933		20	3.55	40	0.70	227	<1	1.56	19	590	21	0.21	<5	6	440	20
E688934		20	3.54	40	0.79	231	2	1.45	18	570	19	0.05	<5	7	462	20
E688935		20	3.32	30	0.82	267	<1	1.68	21	660	15	0.08	<5	7	525	20
E688936		<10	0.04	<10	11.25	137	<1	0.02	2	480	<2	0.01	<5	<1	109	<20
E688937		20	3.33	40	2.43	766	3	1.72	30	820	9	0.04	6	17	614	20
E688938		20	3.52	40	0.93	250	<1	1.57	20	670	12	0.15	10	7	418	20
E688939		20	3.36	40	0.70	232	1	1.30	16	560	24	0.21	5	6	393	20
E688940		20	3.41	30	0.66	228	1	1.44	19	550	20	0.05	<5	6	440	20
E688941		20	3.37	30	0.76	241	<1	1.54	22	610	15	0.07	<5	6	472	20
E688942		20	3.26	30	0.75	238	<1	1.59	20	610	15	0.07	<5	6	474	20
E688943		20	3.30	30	0.78	235	<1	1.39	21	600	16	0.06	<5	6	463	20
E688944		20	3.47	30	0.71	221	<1	1.32	20	530	17	0.05	<5	6	430	20

Comments: Additional check assay of sample E688949 reported 0.305 ppm gold

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VANCOUVER BC V6E 3X2

Finalized Date: 6-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735 - E

CERTIFICATE OF ANALYSIS TR07089122

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
E688907		0.26	<10	10	32	20	26
E688908		0.27	<10	10	33	10	46
E688909		0.26	<10	10	33	10	43
E688909A							
E688910		0.25	<10	<10	85	10	46
E688911		0.27	<10	<10	33	10	43
E688912		0.28	<10	10	34	10	24
E688913		0.26	<10	10	31	20	29
E688914		0.26	<10	10	31	20	24
E688915		0.27	<10	10	33	20	26
E688916		0.01	<10	<10	3	<10	8
E688917		0.31	<10	10	43	20	32
E688918		0.26	<10	10	32	30	25
E688919		0.27	<10	10	33	30	80
E688920		0.26	<10	10	33	20	45
E688921		0.29	<10	<10	35	10	33
E688922		0.30	<10	10	35	10	38
E688923		0.28	<10	10	33	10	27
E688924		0.28	<10	10	34	10	25
E688925		0.27	<10	10	32	10	35
E688926		0.28	<10	10	35	10	82
E688927		0.28	<10	10	34	10	91
E688928		0.29	<10	10	35	10	49
E688929		0.28	<10	10	33	10	46
E688929A							
E688930		0.26	<10	<10	97	20	17
E688931		0.30	<10	10	35	10	42
E688932		0.30	<10	10	35	30	50
E688933		0.28	<10	10	32	10	38
E688934		0.27	<10	10	35	<10	32
E688935		0.32	<10	10	38	10	36
E688936		0.01	<10	<10	2	<10	7
E688937		0.42	<10	10	98	20	87
E688938		0.29	<10	10	38	20	39
E688939		0.26	<10	10	30	20	86
E688940		0.26	<10	10	30	10	39
E688941		0.29	<10	10	34	10	36
E688942		0.29	<10	10	34	<10	36
E688943		0.27	<10	10	33	10	41
E688944		0.25	<10	10	30	10	31

Comments: Additional check assay of sample E688949 reported 0.305 ppm gold

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Finalized Date: 6-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735 - E

CERTIFICATE OF ANALYSIS TR07089122

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
E688945		5.91	0.845	0.842	<0.5	7.28	104	1530	2.7	10	2.56	<0.5	7	28	15	2.21
E688946		6.35	2.02	2.83	<0.5	7.04	148	1450	2.7	17	2.28	<0.5	9	27	13	2.14
E688947		5.72	0.827	0.623	<0.5	7.14	105	1520	2.8	4	2.38	<0.5	8	28	16	2.28
E688948		3.85	0.454	0.406	<0.5	6.79	73	1420	2.8	<2	2.35	<0.5	9	27	12	2.17
E688949		<0.02	0.212	0.430	<0.5	7.11	79	1430	2.9	<2	2.39	<0.5	9	27	13	2.24
E688949A																
E688950		0.09	4.15		8.7	7.21	10	440	0.8	<2	2.69	1.1	18	21	113	3.98
E688951		5.00	0.845		<0.5	7.07	138	1460	2.8	5	2.22	<0.5	10	27	12	2.10
E688952		5.71	0.210		<0.5	6.96	98	1450	2.9	<2	2.29	<0.5	9	28	11	2.13
E688953		6.09	0.279		<0.5	7.01	104	1480	2.9	<2	2.36	<0.5	7	32	12	2.23
E688954		5.68	0.509		3.2	7.42	2060	1170	2.7	53	1.98	1.8	9	28	35	3.33
E688955		5.85	0.243		<0.5	7.39	129	1480	2.9	<2	2.30	<0.5	9	28	17	2.36
E688956		1.83	<0.005		<0.5	0.13	5	20	<0.5	<2	18.10	<0.5	1	2	2	0.10
E688957		6.71	0.434		<0.5	6.72	102	1490	2.6	<2	2.20	<0.5	7	25	12	2.11
E688958		6.65	0.100		1.7	6.93	400	1300	2.7	<2	2.13	<0.5	7	28	22	2.41
E688959		3.77	0.158		<0.5	7.11	70	1580	2.7	<2	2.24	<0.5	7	29	15	2.34
E688960		7.26	0.116		0.8	7.28	206	1500	2.7	<2	2.41	0.7	8	30	19	2.44
E688961		2.16	0.079		<0.5	6.96	106	1560	2.8	<2	2.37	<0.5	7	29	9	2.33
E688962		2.59	0.100		<0.5	7.52	136	1600	3.0	<2	2.43	<0.5	7	31	10	2.43
E688963		2.27	0.082		<0.5	7.10	64	1500	2.7	<2	2.15	<0.5	8	27	12	2.21
E688964		7.51	0.651		0.7	7.33	288	1300	2.8	<2	2.08	1.1	7	29	21	2.25
E688965		7.43	0.210		0.9	7.01	1675	1380	2.8	<2	2.34	<0.5	9	29	8	2.50
E688966		6.02	1.255		0.6	6.58	353	1390	2.4	8	2.14	<0.5	8	25	18	2.08
E688967		5.50	0.182		<0.5	6.85	86	1510	2.7	<2	2.25	<0.5	8	29	12	2.24
E688968		6.44	0.317		1.2	7.28	105	1480	2.7	<2	2.71	0.5	9	30	12	2.54
E688969		<0.02	0.365		<0.5	7.23	118	1490	2.7	2	2.69	0.6	10	32	11	2.55
E688969A																
E688970		0.10	0.967		2.3	7.27	14	420	0.7	<2	1.88	0.6	22	99	1880	4.99
E688971		6.62	0.886		<0.5	7.44	94	1540	2.7	8	2.40	<0.5	9	30	21	2.37
E688972		7.10	0.620		<0.5	7.23	94	1550	2.9	2	2.28	<0.5	8	29	15	2.28
E688973		6.26	1.080		<0.5	7.01	92	1380	2.9	14	2.07	<0.5	7	25	13	2.09
E688974		6.58	0.239		<0.5	6.89	59	1430	2.7	<2	2.27	<0.5	8	27	13	2.28

Comments: Additional check assay of sample E688949 reported 0.305 ppm gold

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Project: Dublin Gulch 1735 - E

CERTIFICATE OF ANALYSIS TR07089122

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
E688945		20	3.50	40	0.79	232	<1	1.44	19	610	15	0.07	<5	7	480	20
E688946		20	3.39	30	0.77	240	<1	1.44	20	570	19	0.07	<5	6	440	20
E688947		20	3.29	30	0.80	248	<1	1.56	20	620	13	0.10	<5	6	488	20
E688948		20	3.18	30	0.77	268	<1	1.37	20	550	21	0.06	<5	6	443	20
E688949		20	3.23	30	0.79	272	<1	1.43	18	580	20	0.06	<5	6	459	20
E688949A																
E688950		10	1.98	10	1.22	873	10	1.53	13	840	18	0.62	<5	15	379	<20
E688951		20	3.53	30	0.74	230	1	1.44	20	560	19	0.07	<5	6	435	20
E688952		20	3.26	30	0.72	232	1	1.63	20	580	16	0.08	<5	6	448	20
E688953		20	3.26	30	0.73	263	1	1.51	20	590	16	0.07	<5	6	443	20
E688954		20	2.99	30	0.70	440	<1	1.10	19	570	184	0.56	11	6	279	20
E688955		20	3.36	30	0.69	292	<1	1.49	19	590	34	0.11	<5	6	435	20
E688956		<10	0.04	<10	10.20	131	<1	0.02	<1	420	2	0.01	<5	<1	98	<20
E688957		20	3.24	30	0.70	260	<1	1.41	18	560	17	0.07	<5	6	423	20
E688958		20	3.29	30	0.57	384	2	0.98	19	580	49	0.17	5	6	282	20
E688959		20	3.55	30	0.76	296	1	1.32	19	600	19	0.05	<5	6	440	20
E688960		20	3.51	30	0.67	342	1	1.23	19	590	85	0.20	<5	6	379	20
E688961		20	3.23	30	0.71	256	1	1.52	18	600	22	0.06	<5	7	440	20
E688962		20	3.28	40	0.75	261	2	1.56	20	650	25	0.07	<5	7	454	20
E688963		20	3.18	30	0.72	241	2	1.42	20	570	18	0.06	<5	6	434	20
E688964		20	3.35	30	0.62	322	<1	1.27	20	570	164	0.15	6	6	346	20
E688965		20	3.21	30	0.72	381	5	1.27	19	560	68	0.14	<5	6	372	20
E688966		20	2.98	30	0.59	292	6	1.23	17	510	47	0.11	<5	6	358	20
E688967		20	3.31	30	0.70	247	2	1.52	18	560	15	0.08	<5	6	451	20
E688968		20	3.16	40	0.74	395	<1	1.38	21	620	73	0.13	<5	7	436	20
E688969		20	3.19	40	0.73	397	1	1.35	20	620	71	0.11	5	7	427	20
E688969A																
E688970		20	1.59	10	1.24	398	1	2.96	47	620	13	0.56	<5	12	199	<20
E688971		20	3.22	40	0.77	249	2	1.61	21	600	13	0.08	<5	7	463	20
E688972		20	3.35	30	0.78	242	1	1.54	20	590	15	0.08	<5	7	472	20
E688973		20	3.46	30	0.67	235	1	1.55	17	530	20	0.08	<5	6	428	20
E688974		20	3.29	30	0.76	281	<1	1.53	19	590	25	0.06	<5	6	445	20

Comments: Additional check assay of sample E688949 reported 0.305 ppm gold

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 6-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735 - E

CERTIFICATE OF ANALYSIS TR07089122

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
E688945		0.27	<10	10	32	10	28
E688946		0.27	<10	10	31	20	35
E688947		0.28	<10	10	33	10	33
E688948		0.27	<10	10	31	10	43
E688949		0.28	<10	10	32	10	47
E688949A							
E688950		0.34	<10	10	133	<10	92
E688951		0.27	<10	10	32	10	40
E688952		0.27	<10	10	31	30	35
E688953		0.28	<10	10	33	30	33
E688954		0.26	<10	10	31	30	387
E688955		0.27	<10	10	32	30	82
E688956		<0.01	<10	<10	2	<10	7
E688957		0.25	<10	10	29	20	34
E688958		0.26	<10	10	32	30	71
E688959		0.28	<10	10	33	30	43
E688960		0.27	<10	10	33	30	155
E688961		0.28	<10	10	33	30	42
E688962		0.29	<10	10	34	10	41
E688963		0.27	<10	10	32	20	37
E688964		0.26	<10	10	31	110	261
E688965		0.26	<10	10	32	110	74
E688966		0.23	<10	10	28	130	64
E688967		0.26	<10	10	31	30	35
E688968		0.29	<10	10	35	30	182
E688969		0.29	<10	10	34	40	170
E688969A							
E688970		0.28	<10	20	81	<10	196
E688971		0.29	<10	10	33	300	38
E688972		0.28	<10	10	33	40	33
E688973		0.24	<10	10	28	40	38
E688974		0.27	<10	10	32	30	53

Comments: Additional check assay of sample E688949 reported 0.305 ppm gold

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2007
Account: STRGOL

CERTIFICATE TR07089123

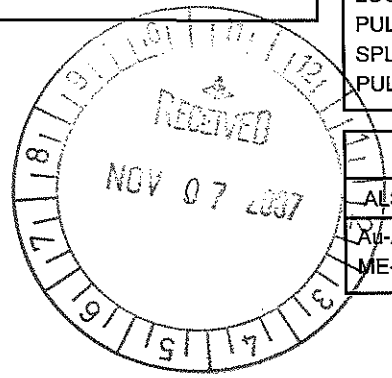
Project: Dublin Gulch 1735

P.O. No.:

This report is for 132 Drill Core samples submitted to our lab in Terrace, BC, Canada on 14-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING



SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
PUL-QC	Pulverizing QC Test
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07089123

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
B629718		5.76	0.047			<0.5	8.22	73	1680	3.3	<2	2.59	0.5	10	40	40
B629719		4.52	0.051			<0.5	6.83	105	1400	2.6	3	2.16	<0.5	6	31	28
B629720		5.77	0.867			<0.5	7.79	102	1580	2.8	45	2.30	0.6	10	31	37
B629721		3.01	0.128			<0.5	8.01	162	1630	3.0	6	2.39	<0.5	9	31	20
B629722		2.47	0.375			<0.5	8.10	128	1600	3.1	5	2.42	0.8	7	31	22
B629723		5.47	0.126			<0.5	7.63	59	1490	2.9	3	2.27	<0.5	8	30	15
B629724		5.07	0.257			<0.5	7.93	98	1560	3.0	7	2.37	<0.5	7	27	13
B629725		2.43	0.030			<0.5	7.74	61	1510	3.2	<2	2.10	<0.5	9	27	16
B629726		5.58	0.122			<0.5	7.60	87	1570	2.9	5	2.16	<0.5	9	27	19
B629727		5.30	0.138			<0.5	7.57	95	1550	2.8	7	2.27	<0.5	8	27	28
B629728		6.83	0.316			<0.5	7.31	102	1510	2.8	9	2.19	<0.5	7	28	29
B629729		<0.02	0.265			<0.5	7.38	110	1510	2.9	10	2.24	<0.5	10	31	29
B629730		0.09	0.866			1.9	7.79	7	450	0.7	<2	1.85	1.4	23	98	1980
B629731		6.32	0.381			<0.5	7.65	64	1540	2.9	19	2.22	<0.5	7	29	31
B629732		5.82	1.510			<0.5	7.89	367	1620	2.8	108	2.26	0.6	7	30	15
B629733		5.32	0.363			<0.5	8.00	49	1570	3.0	16	2.25	<0.5	6	30	23
B629734		2.22	0.617			1.5	6.43	122	1160	2.5	36	1.97	1.8	4	28	15
B629735		4.17	0.175			<0.5	7.57	53	1550	3.0	3	2.30	<0.5	7	25	19
B629736		1.69	<0.005			<0.5	0.13	<5	20	<0.5	<2	19.00	<0.5	2	2	3
B629737		5.40	0.725			<0.5	7.59	130	1520	3.0	38	2.14	<0.5	6	28	15
B629738		5.22	0.807			<0.5	7.63	66	1480	3.4	20	2.12	<0.5	7	28	21
B629739		5.58	0.514			<0.5	7.74	71	1510	3.1	25	2.25	0.9	6	27	23
B629740		4.76	0.493			<0.5	7.72	103	1630	2.8	37	2.38	<0.5	7	31	18
B629741		2.61	0.142			<0.5	7.78	60	1680	2.9	3	2.21	<0.5	9	27	17
B629742		2.40	0.206			<0.5	8.00	108	1740	3.0	3	2.32	0.5	8	30	15
B629743		4.58	0.361			8.8	7.63	357	880	2.7	12	2.15	1.3	6	27	447
B629744		4.54	0.484			<0.5	7.77	202	1610	2.8	13	2.18	<0.5	6	30	28
B629745		5.19	0.173			<0.5	7.83	109	1470	3.1	7	2.29	<0.5	7	26	22
B629746		5.53	0.148			<0.5	7.84	62	1590	3.2	2	2.30	<0.5	9	30	17
B629747		3.89	0.989			<0.5	7.63	103	1640	2.7	20	2.15	<0.5	7	27	15
B629748		5.42	0.262			<0.5	7.76	60	1560	3.0	<2	2.30	<0.5	7	31	15
B629749		<0.02	0.202			<0.5	7.60	48	1510	3.0	<2	2.28	<0.5	7	40	15
B629750		0.09	3.04			<0.5	7.09	15	2070	3.3	<2	4.77	<0.5	25	145	102
C270351		5.23	0.564	0.569		<0.5	7.75	68	1610	2.9	6	2.27	<0.5	7	31	18
C270352		5.30	0.924	0.605		<0.5	7.73	123	1570	3.2	17	2.33	<0.5	8	30	19
C270353		5.90	0.349	0.373		<0.5	7.17	192	1390	3.0	7	2.05	<0.5	6	27	9
C270354		5.66	0.731	1.070	0.340	<0.5	7.58	321	1810	2.8	7	2.04	0.6	10	31	11
C270355		4.72	1.280	0.723		<0.5	6.45	245	1440	2.4	8	1.85	<0.5	8	29	11
C270356		1.48	<0.005			<0.5	0.13	11	20	<0.5	<2	19.40	<0.5	2	3	1
C270357		5.08	0.363			<0.5	7.51	137	1490	2.9	4	2.30	<0.5	8	29	13

Comments: Additional assay checks for sample C270354 reported 0.507 ppm and 1.310 ppm gold.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07089123

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1
B629718		2.71	20	3.86	40	0.89	301	5	1.72	26	660	57	0.21	<5	8	507
B629719		2.29	10	3.09	30	0.74	235	1	1.56	17	560	17	0.21	5	6	432
B629720		2.38	20	3.36	40	0.78	209	16	1.68	22	620	19	0.23	<5	7	490
B629721		2.57	20	3.35	40	0.82	279	<1	1.77	22	660	23	0.15	<5	7	501
B629722		2.55	20	3.41	40	0.83	272	<1	1.78	20	660	23	0.16	<5	7	503
B629723		2.37	20	3.26	40	0.72	243	<1	1.62	16	610	21	0.10	<5	6	467
B629724		2.32	20	3.57	40	0.70	248	<1	1.69	16	610	26	0.11	<5	7	484
B629725		2.32	20	3.21	30	0.77	204	<1	1.58	20	630	18	0.11	<5	7	439
B629726		2.29	10	3.61	30	0.75	214	13	1.49	19	580	18	0.14	<5	6	450
B629727		2.28	20	3.58	40	0.73	195	<1	1.52	21	600	14	0.20	<5	6	475
B629728		2.28	10	3.26	40	0.74	202	<1	1.48	22	600	16	0.21	<5	6	447
B629729		2.32	20	3.34	30	0.76	208	<1	1.53	20	600	17	0.20	<5	6	454
B629730		5.09	20	1.63	10	1.28	418	<1	3.04	48	660	25	0.64	<5	12	209
B629731		2.28	20	3.63	40	0.77	207	1	1.62	18	600	20	0.18	<5	6	482
B629732		2.45	10	3.57	40	0.82	291	10	1.62	19	600	34	0.10	<5	7	488
B629733		2.53	20	3.39	40	0.78	305	2	1.68	18	600	31	0.12	<5	7	488
B629734		1.98	20	2.73	40	0.54	406	1	0.96	16	490	188	0.16	35	6	302
B629735		2.43	20	3.21	40	0.77	297	2	1.55	18	590	21	0.12	<5	6	469
B629736		0.11	<10	0.03	<10	10.85	163	<1	0.02	3	500	11	0.01	<5	<1	111
B629737		2.22	20	3.53	40	0.75	226	17	1.52	19	570	57	0.12	<5	6	449
B629738		2.29	20	3.42	40	0.76	239	1	1.61	19	570	19	0.15	<5	6	461
B629739		2.24	10	3.47	40	0.70	326	<1	1.48	19	560	57	0.14	<5	6	426
B629740		2.44	20	3.23	40	0.77	328	<1	1.53	18	610	38	0.09	<5	7	474
B629741		2.51	20	3.17	40	0.74	351	<1	1.52	19	620	36	0.07	<5	7	438
B629742		2.59	20	3.23	40	0.77	348	<1	1.55	22	660	42	0.07	7	7	455
B629743		4.17	20	3.04	40	0.61	544	<1	0.82	19	600	558	2.23	14	7	256
B629744		2.44	20	3.51	30	0.76	298	6	1.63	21	610	39	0.12	<5	6	469
B629745		2.35	10	3.35	40	0.72	330	1	1.46	18	600	51	0.14	<5	6	433
B629746		2.41	20	3.40	40	0.77	270	<1	1.66	18	620	25	0.10	<5	7	485
B629747		2.29	10	3.77	30	0.73	279	<1	1.47	18	600	36	0.08	<5	6	449
B629748		2.36	20	3.19	40	0.78	259	<1	1.67	18	610	25	0.10	<5	7	480
B629749		2.33	20	3.10	40	0.77	254	<1	1.65	18	600	21	0.10	<5	7	470
B629750		5.09	20	3.14	60	2.85	1030	11	2.28	63	2340	30	0.31	<5	16	1640
C270351		2.29	20	3.52	40	0.77	297	1	1.63	21	630	33	0.07	<5	7	480
C270352		2.28	20	3.45	40	0.74	284	13	1.71	21	610	35	0.09	<5	6	480
C270353		2.04	20	3.34	30	0.63	253	1	1.54	16	520	30	0.06	<5	6	421
C270354		2.16	20	3.84	30	0.69	214	5	1.48	18	610	21	0.08	<5	6	453
C270355		1.89	20	3.04	30	0.55	220	1	1.23	16	490	24	0.07	<5	5	377
C270356		0.16	<10	0.03	<10	11.20	150	<1	0.02	<1	470	14	0.01	<5	<1	110
C270357		2.25	20	3.42	30	0.72	283	1	1.61	18	590	37	0.05	<5	6	466

Comments: Additional assay checks for sample C270354 reported 0.507 ppm and 1.310 ppm gold.

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CERTIFICATE OF ANALYSIS TR07089123

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
B629718		20	0.32	<10	<10	40	10	46
B629719		20	0.28	10	<10	33	<10	25
B629720		20	0.29	<10	<10	35	10	21
B629721		20	0.31	<10	<10	37	70	42
B629722		20	0.31	<10	<10	37	50	39
B629723		20	0.28	<10	<10	34	20	33
B629724		20	0.27	<10	<10	33	10	36
B629725		20	0.31	<10	<10	37	20	27
B629726		20	0.28	<10	<10	34	20	25
B629727		20	0.28	<10	10	35	10	22
B629728		20	0.28	<10	<10	34	40	21
B629729		20	0.29	<10	<10	35	30	24
B629730		<20	0.29	<10	<10	87	<10	203
B629731		20	0.29	<10	<10	35	90	26
B629732		20	0.29	<10	<10	35	130	58
B629733		20	0.29	<10	<10	34	50	53
B629734		20	0.23	<10	<10	28	10	439
B629735		20	0.28	10	<10	34	<10	33
B629736		<20	<0.01	<10	<10	6	<10	7
B629737		20	0.27	<10	<10	32	90	37
B629738		20	0.27	<10	<10	33	90	36
B629739		20	0.27	<10	<10	32	40	145
B629740		20	0.29	10	<10	36	50	71
B629741		20	0.30	<10	<10	36	10	70
B629742		20	0.30	<10	<10	37	20	66
B629743		20	0.26	10	<10	34	20	220
B629744		20	0.29	<10	<10	34	70	64
B629745		20	0.27	<10	<10	33	20	94
B629746		20	0.29	<10	<10	35	10	44
B629747		20	0.27	<10	<10	33	230	53
B629748		20	0.28	<10	<10	34	40	42
B629749		20	0.28	<10	<10	34	50	41
B629750		20	0.37	<10	<10	159	<10	99
C270351		20	0.29	<10	<10	35	100	65
C270352		20	0.29	<10	<10	35	140	61
C270353		20	0.25	<10	<10	29	100	49
C270354		20	0.27	<10	10	34	70	35
C270355		20	0.22	<10	<10	28	10	44
C270356		<20	<0.01	<10	<10	6	<10	8
C270357		20	0.27	<10	<10	31	10	61

Comments: Additional assay checks for sample C270354 reported 0.507 ppm and 1.310 ppm gold.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07089123

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
C270358		5.39	1.060			<0.5	8.03	206	1760	3.3	10	2.38	<0.5	6	32	15
C270359		5.27	0.237			<0.5	7.96	136	1630	3.1	2	2.42	<0.5	7	31	14
C270360		5.13	0.286			<0.5	8.09	89	1650	3.2	<2	2.52	0.7	10	32	17
C270361		2.57	0.137			<0.5	7.59	80	1550	2.9	<2	2.30	<0.5	7	30	18
C270362		Not Recvd														
C270363		5.76	0.122			<0.5	7.63	116	1550	3.0	<2	2.30	<0.5	6	31	17
C270364		5.45	0.210			<0.5	7.98	101	1730	2.8	<2	2.49	<0.5	10	33	19
C270365		3.82	0.541			<0.5	7.76	124	1760	3.0	5	2.42	<0.5	8	34	28
C270366		2.75	0.196			<0.5	7.91	134	1660	2.9	<2	2.53	0.7	6	31	17
C270367		3.36	0.925			1.5	7.64	371	1610	2.6	11	1.82	0.5	7	30	30
C270368		5.06	0.211			<0.5	7.91	87	1750	3.0	<2	2.54	<0.5	8	32	12
C270369		<0.02	0.275			<0.5	7.78	85	1700	3.0	<2	2.53	<0.5	9	30	11
C270370		0.08	0.092			<0.5	7.00	102	580	2.6	<2	0.53	0.6	61	1210	392
C270371		3.69	0.467			<0.5	7.64	152	1540	2.7	8	1.91	0.8	8	31	17
C270372		4.02	0.238			<0.5	7.57	101	1630	2.7	<2	2.11	<0.5	6	30	15
C270373		4.06	0.444			<0.5	7.53	95	1570	2.7	<2	2.45	0.5	7	30	14
C270374		5.02	0.303			<0.5	8.04	108	1660	2.8	3	2.50	<0.5	9	32	15
C270375		3.11	0.204			<0.5	7.63	85	1610	2.8	6	2.45	0.5	8	31	13
C270376		2.19	<0.005			<0.5	0.13	<5	20	<0.5	<2	19.85	<0.5	2	3	2
C270377		4.92	0.365			<0.5	7.69	101	1560	2.9	2	2.69	<0.5	8	31	17
C270378		5.37	0.224			<0.5	7.78	46	1570	2.8	<2	2.41	<0.5	5	30	15
C270379		5.47	0.564			<0.5	7.72	110	1680	2.7	14	2.59	<0.5	4	32	16
C270380		4.49	0.436			<0.5	7.91	158	1620	2.8	9	2.30	<0.5	8	30	16
C270381		2.41	0.205			<0.5	7.65	128	1550	2.8	<2	2.36	0.6	6	30	10
C270382		2.29	0.254			<0.5	7.66	127	1530	2.8	5	2.45	0.6	8	27	11
C270383		4.20	3.38			<0.5	7.37	140	1540	2.7	82	2.22	<0.5	8	33	16
C270384		5.40	3.10			<0.5	7.05	347	1480	2.8	75	2.12	0.5	9	27	18
C270385		5.61	0.923			<0.5	7.75	82	1610	2.9	23	2.50	0.5	8	34	22
C270386		4.11	0.706			<0.5	7.55	196	1600	2.8	19	2.25	<0.5	6	29	15
C270387		4.40	0.395			<0.5	7.76	142	1660	3.0	10	2.29	0.6	8	33	14
C270388		3.00	0.475			<0.5	7.63	161	1160	2.7	11	3.00	<0.5	7	27	11
C270389		<0.02	0.459			<0.5	7.56	175	1130	2.7	8	3.32	<0.5	7	28	10
C270390		0.08	0.360			1.3	9.58	<5	1080	1.3	<2	1.54	<0.5	9	14	7490
C270391		4.55	0.373			<0.5	7.18	63	1120	2.4	14	3.35	<0.5	5	25	13
C270392		2.53	0.140			<0.5	7.48	90	1490	2.3	7	2.25	<0.5	7	26	18
C270393		1.95	0.291			<0.5	6.70	76	1590	2.1	10	1.48	<0.5	9	24	17
C270394		2.89	0.480			<0.5	7.51	68	1770	2.6	16	1.95	<0.5	8	28	16
C270395		1.90	0.098			<0.5	7.67	32	1640	2.5	5	1.91	<0.5	9	25	14
C270396		1.64	<0.005			<0.5	0.12	<5	20	<0.5	<2	18.65	<0.5	2	3	2
C270397		3.53	0.193			<0.5	7.26	80	1550	2.1	8	2.88	<0.5	8	22	16

Comments: Additional assay checks for sample C270354 reported 0.507 ppm and 1.310 ppm gold.

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07089123

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
C270358		2.34	20	3.88	30	0.74	260	<1	1.68	20	620	29	0.09	<5	7	496
C270359		2.39	20	3.49	30	0.77	283	<1	1.69	19	630	35	0.07	<5	7	497
C270360		2.56	20	3.54	40	0.78	305	<1	1.70	21	650	33	0.08	<5	7	512
C270361		2.36	10	3.51	30	0.72	269	4	1.55	19	610	30	0.10	<5	7	481
C270362																
C270363		2.31	20	3.44	30	0.73	240	<1	1.63	19	580	26	0.11	<5	6	476
C270364		2.54	20	3.39	40	0.82	241	4	1.67	22	670	22	0.13	<5	7	542
C270365		2.49	20	3.46	30	0.81	248	1	1.70	23	680	20	0.15	<5	7	548
C270366		2.49	20	3.32	40	0.82	247	4	1.71	26	640	24	0.12	<5	7	526
C270367		2.70	20	3.49	40	0.62	251	2	1.36	18	610	149	0.61	5	7	379
C270368		2.55	20	3.47	40	0.77	314	<1	1.67	18	670	23	0.08	<5	7	505
C270369		2.48	20	3.40	30	0.76	308	1	1.65	19	660	19	0.08	<5	7	499
C270370		8.55	20	2.03	40	0.57	379	5	0.12	489	350	159	0.02	7	16	51
C270371		2.56	20	3.23	30	0.73	294	7	1.32	23	660	28	0.14	<5	7	387
C270372		2.42	20	3.42	40	0.83	253	<1	1.44	24	640	23	0.07	<5	7	461
C270373		2.52	20	3.32	30	0.86	279	<1	1.52	20	640	24	0.10	<5	7	494
C270374		2.48	20	3.67	40	0.80	238	<1	1.67	21	630	25	0.09	<5	7	539
C270375		2.40	20	3.46	30	0.80	276	2	1.52	20	630	26	0.08	<5	7	503
C270376		0.14	<10	0.03	<10	11.30	163	<1	0.02	<1	550	12	0.01	<5	<1	111
C270377		2.34	20	3.74	30	0.76	261	<1	1.61	17	610	27	0.11	<5	6	506
C270378		2.45	20	3.31	40	0.77	259	<1	1.63	17	630	24	0.09	<5	7	497
C270379		2.35	20	3.70	30	0.77	233	2	1.54	19	640	21	0.10	<5	7	515
C270380		2.33	20	3.83	30	0.74	201	<1	1.63	19	620	22	0.12	<5	6	508
C270381		2.35	20	3.62	30	0.75	234	<1	1.59	17	620	21	0.06	<5	7	493
C270382		2.28	20	3.60	40	0.73	226	<1	1.54	17	580	19	0.08	<5	6	489
C270383		2.35	20	3.08	40	0.76	223	2	1.54	21	620	20	0.10	<5	6	482
C270384		2.04	20	3.31	30	0.65	189	4	1.33	20	540	21	0.14	<5	6	435
C270385		2.39	20	3.45	40	0.79	232	<1	1.54	22	640	23	0.14	<5	7	504
C270386		2.26	20	3.39	40	0.77	199	<1	1.52	19	600	20	0.11	<5	6	488
C270387		2.42	20	3.55	30	0.78	223	<1	1.65	19	640	19	0.08	<5	7	499
C270388		1.89	20	3.20	40	0.50	227	<1	1.39	21	640	19	0.11	<5	6	353
C270389		1.84	20	3.29	30	0.46	240	<1	1.45	19	640	19	0.11	<5	6	348
C270390		3.38	20	3.53	10	1.14	483	<1	3.39	10	1940	13	0.25	<5	9	697
C270391		2.08	20	3.30	40	0.72	260	7	1.11	16	530	15	0.10	5	6	382
C270392		2.31	10	3.61	40	0.80	251	<1	1.11	20	600	15	0.07	6	7	406
C270393		2.22	20	3.58	40	0.82	203	3	1.01	20	620	18	0.06	6	7	372
C270394		2.46	20	3.74	40	0.90	226	2	1.25	21	720	17	0.07	5	8	441
C270395		2.53	20	3.38	40	0.97	247	1	1.20	21	690	17	0.06	<5	7	470
C270396		0.11	<10	0.03	<10	10.75	137	<1	0.02	2	490	<2	<0.01	<5	<1	108
C270397		2.18	20	3.34	40	0.86	236	1	1.14	18	620	17	0.08	<5	7	458

Comments: Additional assay checks for sample C270354 reported 0.507 ppm and 1.310 ppm gold.

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CERTIFICATE OF ANALYSIS TR07089123

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
C270358		20	0.30	<10	<10	36	90	47
C270359		20	0.30	<10	<10	35	30	55
C270360		20	0.32	<10	<10	39	10	61
C270361		20	0.29	<10	<10	35	110	51
C270362								
C270363		20	0.29	<10	10	34	110	36
C270364		20	0.32	<10	<10	38	30	32
C270365		20	0.32	<10	<10	39	30	32
C270366		20	0.31	<10	<10	38	10	28
C270367		20	0.27	10	<10	35	30	71
C270368		20	0.31	<10	<10	38	10	46
C270369		20	0.30	<10	<10	37	20	45
C270370		20	0.23	<10	<10	89	30	629
C270371		20	0.30	<10	<10	37	20	55
C270372		20	0.31	<10	10	37	30	35
C270373		20	0.29	<10	<10	39	10	80
C270374		20	0.31	<10	<10	38	90	30
C270375		20	0.30	<10	<10	36	20	41
C270376		<20	0.01	<10	<10	6	<10	7
C270377		20	0.29	<10	<10	36	10	43
C270378		20	0.30	<10	<10	36	10	36
C270379		20	0.30	<10	<10	36	30	30
C270380		20	0.29	<10	<10	35	20	29
C270381		20	0.29	<10	<10	35	10	30
C270382		20	0.28	<10	<10	34	10	28
C270383		20	0.29	<10	<10	34	10	29
C270384		20	0.26	10	<10	30	30	36
C270385		20	0.30	<10	<10	37	30	29
C270386		20	0.28	<10	<10	33	40	22
C270387		20	0.31	<10	<10	37	20	27
C270388		20	0.27	<10	<10	37	10	41
C270389		20	0.28	<10	<10	38	20	37
C270390		<20	0.34	<10	<10	173	<10	56
C270391		20	0.25	<10	<10	31	20	31
C270392		20	0.28	<10	<10	33	10	33
C270393		20	0.30	<10	<10	36	10	32
C270394		30	0.34	<10	10	40	20	30
C270395		20	0.32	<10	<10	38	20	37
C270396		<20	0.01	<10	<10	2	<10	6
C270397		20	0.28	<10	<10	33	10	28

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Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
C270398		5.14	0.854			<0.5	7.11	96	1230	2.3	46	3.34	<0.5	7	20	11
C270399		6.23	0.345			<0.5	6.57	62	1410	2.4	12	1.97	<0.5	6	22	12
C270400		5.64	1.385			<0.5	7.36	54	1500	3.0	34	2.30	<0.5	9	27	12
C082952		5.02	1.290			<0.5	7.40	60	1560	2.9	23	2.47	<0.5	8	25	23
C082953		6.21	0.623			<0.5	7.14	80	1520	3.0	13	2.49	<0.5	9	29	24
C082954		6.75	0.170			<0.5	7.73	91	1670	3.0	6	2.44	<0.5	8	24	15
C082955		4.08	0.255			<0.5	7.61	49	1620	3.1	10	2.44	<0.5	9	26	18
C082956		1.33	<0.005			<0.5	0.13	<5	20	<0.5	<2	19.60	<0.5	2	2	1
C082957		5.50	0.198			<0.5	7.60	102	1590	3.2	7	2.51	<0.5	9	28	23
C082958		2.68	0.146			<0.5	7.07	130	1500	2.9	4	2.20	<0.5	10	25	17
C082959		4.87	0.358			<0.5	7.07	93	1520	2.9	8	2.30	<0.5	8	27	16
C082960		2.53	0.071			<0.5	7.55	86	1530	3.0	4	2.29	<0.5	8	27	14
C082961		2.04	0.142			<0.5	7.66	70	1620	3.1	<2	2.63	<0.5	9	26	13
C082962		2.00	0.061			<0.5	7.17	51	1570	3.0	4	2.52	<0.5	9	29	12
C082963		3.32	0.148			<0.5	7.35	51	1530	3.0	4	2.40	<0.5	8	27	13
C082964		3.63	0.145			<0.5	7.40	63	1560	3.0	5	2.44	<0.5	7	27	12
C082965		5.50	0.357			<0.5	6.90	69	1450	2.8	9	2.05	<0.5	6	23	13
C082966		4.13	0.094			<0.5	7.17	68	1540	2.8	3	2.24	<0.5	7	22	14
C082967		6.34	1.580			<0.5	7.21	145	1570	2.9	46	2.30	<0.5	7	26	12
C082968		6.08	1.435			<0.5	7.93	144	1630	3.0	32	2.51	<0.5	7	25	11
C082969		<0.02	1.205			<0.5	7.09	138	1500	2.8	28	2.28	<0.5	7	27	11
C082970		0.08	1.400			<0.5	6.51	1150	660	5.8	2	0.01	<0.5	5	183	35
C082971		6.24	1.880			<0.5	7.06	200	1460	2.8	31	2.24	<0.5	7	25	11
C082972		2.68	0.047			<0.5	7.45	52	1510	3.0	3	2.30	<0.5	7	28	18
C082973		3.19	3.11			2.7	7.24	4730	1420	2.9	29	2.08	<0.5	10	31	16
C082974		3.74	1.260			<0.5	7.22	112	1670	2.7	21	2.12	<0.5	7	25	13
C082975		6.23	0.702			<0.5	7.61	952	1770	2.7	12	2.39	<0.5	7	26	12
C082976		1.71	<0.005			<0.5	0.09	<5	20	<0.5	<2	19.65	<0.5	1	2	1
C082977		6.16	0.656			<0.5	7.41	60	1540	3.0	20	2.47	<0.5	8	28	17
C082978		5.13	0.618			<0.5	7.70	89	1560	2.5	10	2.17	<0.5	6	26	16
C082979		5.00	2.49			<0.5	7.60	283	1550	2.7	35	1.96	<0.5	6	26	14
C082980		4.69	0.191			<0.5	8.23	82	1810	2.7	3	2.51	<0.5	8	29	11
C082981		2.32	0.640			<0.5	7.40	116	1820	2.4	12	2.22	<0.5	8	28	12
C082982		2.57	1.250			<0.5	8.27	167	1980	2.7	34	2.71	<0.5	9	33	16
C082983		5.83	0.658			<0.5	8.17	64	1660	2.9	17	2.32	<0.5	10	31	12
C082984		4.23	1.620			<0.5	7.75	105	1670	2.7	18	2.08	<0.5	6	28	12
C082985		4.26	1.125			<0.5	7.89	75	1760	2.3	12	2.05	<0.5	7	27	11
C082986		3.51	0.695	0.739		3.3	8.23	144	1490	3.0	10	1.83	11.0	7	28	120
C082987		3.42	0.769	0.740		<0.5	7.97	124	1700	2.6	23	2.23	<0.5	8	26	18
C082988		5.67	0.447	0.444		<0.5	7.75	53	1620	2.9	4	2.22	<0.5	7	26	19

Comments: Additional assay checks for sample C270354 reported 0.507 ppm and 1.310 ppm gold.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07089123

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
C270398		1.91	20	3.28	40	0.88	218	<1	0.98	18	540	17	0.07	5	6	433
C270399		1.94	20	3.19	30	0.72	189	1	1.27	17	580	16	0.07	<5	6	391
C270400		2.26	20	3.63	40	0.76	253	<1	1.53	19	580	22	0.07	<5	7	477
C082952		2.14	20	3.71	40	0.71	211	2	1.58	20	600	19	0.14	<5	7	497
C082953		2.26	20	3.38	30	0.74	220	1	1.65	20	610	19	0.15	<5	6	488
C082954		2.27	20	3.80	40	0.79	222	1	1.56	18	610	24	0.10	7	7	476
C082955		2.48	20	3.68	40	0.78	287	<1	1.65	20	630	28	0.10	<5	7	492
C082956		0.12	<10	0.03	<10	11.20	153	<1	0.01	1	470	2	0.01	<5	<1	110
C082957		2.41	20	3.86	40	0.82	254	1	1.65	20	640	19	0.14	<5	7	495
C082958		2.22	20	3.40	30	0.82	206	<1	1.64	20	600	16	0.11	<5	6	470
C082959		2.29	20	3.46	30	0.75	236	<1	1.60	18	600	16	0.11	<5	7	466
C082960		2.40	20	3.39	40	0.78	240	1	1.69	21	630	20	0.10	<5	7	458
C082961		2.44	20	3.44	40	0.84	256	3	1.79	22	660	17	0.08	<5	7	508
C082962		2.29	20	3.36	30	0.81	236	2	1.70	18	630	14	0.08	<5	7	481
C082963		2.25	20	3.51	40	0.76	230	1	1.71	19	620	20	0.08	<5	6	486
C082964		2.15	20	3.57	30	0.77	204	1	1.65	19	600	19	0.09	<5	7	500
C082965		1.99	20	3.39	30	0.71	184	5	1.52	18	550	16	0.08	<5	6	453
C082966		2.10	20	3.39	40	0.79	198	2	1.49	21	580	16	0.10	<5	6	474
C082967		2.05	20	3.77	40	0.72	202	<1	1.57	18	570	18	0.10	<5	6	456
C082968		2.24	20	3.63	40	0.80	233	<1	1.69	20	620	21	0.08	<5	7	489
C082969		2.15	20	3.37	30	0.71	227	<1	1.54	17	580	18	0.08	<5	6	443
C082970		3.55	20	2.44	40	0.33	85	1	0.11	17	300	25	0.01	110	13	87
C082971		2.07	20	3.50	30	0.70	218	8	1.56	20	570	17	0.09	<5	6	447
C082972		2.24	20	3.35	30	0.74	236	<1	1.60	21	620	16	0.10	<5	7	463
C082973		2.65	20	3.14	40	0.69	253	1	1.34	22	610	84	0.33	14	7	357
C082974		2.18	20	3.78	30	0.79	206	1	1.49	20	630	14	0.09	<5	7	464
C082975		2.12	20	4.09	40	0.75	205	3	1.57	18	630	16	0.13	<5	7	485
C082976		0.09	<10	0.03	<10	11.20	152	<1	0.01	<1	500	2	<0.01	<5	<1	112
C082977		2.21	20	3.61	40	0.78	226	1	1.63	19	610	19	0.11	<5	7	476
C082978		2.09	20	3.68	40	0.76	234	1	1.55	19	560	33	0.08	9	6	456
C082979		2.09	10	3.81	40	0.73	226	1	1.49	21	530	27	0.08	10	6	439
C082980		2.53	20	3.59	40	0.90	278	<1	1.74	26	680	29	0.07	<5	7	535
C082981		2.21	20	3.84	30	0.84	229	2	1.47	22	640	24	0.06	<5	7	482
C082982		2.46	20	4.25	40	0.99	253	1	1.54	25	700	28	0.08	<5	8	536
C082983		2.46	20	3.54	40	0.85	278	<1	1.67	22	630	28	0.06	<5	7	496
C082984		2.24	20	3.75	40	0.78	222	<1	1.46	19	590	25	0.08	<5	6	469
C082985		2.14	10	4.12	40	0.75	240	3	1.45	18	590	31	0.08	10	6	448
C082986		3.10	10	3.49	40	0.76	287	<1	1.29	22	620	286	0.57	<5	7	385
C082987		2.18	20	4.14	40	0.70	262	1	1.47	19	580	36	0.19	<5	6	447
C082988		2.35	20	3.48	40	0.87	286	9	1.43	21	620	26	0.07	5	7	489

Comments: Additional assay checks for sample C270354 reported 0.507 ppm and 1.310 ppm gold.

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VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07089123

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
C270398		20	0.25	<10	10	31	10	31
C270399		20	0.26	<10	10	31	10	24
C270400		20	0.29	<10	10	34	10	42
C082952		20	0.29	<10	10	33	10	26
C082953		20	0.30	<10	10	35	20	30
C082954		20	0.30	<10	10	36	20	37
C082955		20	0.30	<10	10	36	60	52
C082956		<20	0.01	<10	<10	3	<10	6
C082957		20	0.32	<10	10	38	60	39
C082958		20	0.29	<10	10	34	10	26
C082959		20	0.29	<10	10	34	80	31
C082960		20	0.30	<10	10	36	40	35
C082961		20	0.32	<10	10	38	110	32
C082962		20	0.31	<10	10	37	140	30
C082963		20	0.30	<10	10	34	30	31
C082964		20	0.30	<10	10	35	50	28
C082965		20	0.26	<10	10	31	60	21
C082966		20	0.28	<10	10	32	40	25
C082967		20	0.28	<10	10	36	60	28
C082968		20	0.30	<10	10	35	100	35
C082969		20	0.28	<10	10	32	80	32
C082970		<20	0.28	<10	<10	84	10	43
C082971		20	0.27	<10	10	32	30	30
C082972		20	0.29	<10	10	35	10	33
C082973		20	0.29	<10	10	35	20	38
C082974		20	0.30	<10	10	35	110	27
C082975		20	0.27	<10	10	33	100	27
C082976		<20	<0.01	<10	<10	2	<10	6
C082977		20	0.30	<10	10	35	40	33
C082978		20	0.27	<10	<10	31	40	50
C082979		20	0.27	<10	<10	30	140	44
C082980		20	0.34	<10	<10	38	10	48
C082981		20	0.30	<10	<10	36	40	35
C082982		20	0.34	10	<10	42	20	37
C082983		20	0.31	<10	<10	36	10	50
C082984		20	0.29	<10	<10	32	10	32
C082985		20	0.27	<10	<10	31	30	32
C082986		20	0.30	<10	<10	35	20	1870
C082987		20	0.29	<10	<10	33	20	50
C082988		20	0.31	<10	<10	35	30	89

Comments: Additional assay checks for sample C270354 reported 0.507 ppm and 1.310 ppm gold.

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VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07089123

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
C082989		<0.02	0.608	0.617		<0.5	8.26	47	1750	3.0	7	2.33	0.5	8	27	19
C082990		0.08	2.73			<0.5	7.68	2150	730	12.5	3	0.02	<0.5	<1	147	100
C082991		4.41	1.965			<0.5	8.08	59	1660	2.9	19	2.04	<0.5	8	27	30
C082992		4.17	1.450			<0.5	7.74	62	1570	2.6	17	2.01	<0.5	6	25	13
C082993		4.77	0.188			<0.5	7.86	41	1520	3.2	3	2.49	<0.5	7	28	9
C082994		5.01	2.95			<0.5	8.21	181	1730	3.1	9	2.30	<0.5	6	29	16

Comments: Additional assay checks for sample C270354 reported 0.507 ppm and 1.310 ppm gold.

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Finalized Date: 5-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07089123

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1
C082989		2.43	10	3.68	40	0.91	294	8	1.50	20	630	32	0.07	8	7	516
C082990		3.38	20	3.05	40	0.38	69	2	0.10	10	310	31	0.02	150	14	139
C082991		2.37	20	3.80	40	0.81	268	2	1.44	19	620	39	0.10	7	7	462
C082992		2.12	10	3.65	40	0.69	306	6	1.43	18	560	50	0.07	8	6	425
C082993		2.37	20	3.52	30	0.78	326	3	1.64	20	600	38	0.05	<5	7	493
C082994		2.37	20	4.04	40	0.78	272	5	1.63	22	630	32	0.10	<5	7	499

Comments: Additional assay checks for sample C270354 reported 0.507 ppm and 1.310 ppm gold.

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CERTIFICATE OF ANALYSIS TR07089123

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
C082989		20	0.32	10	<10	36	30	93
C082990		20	0.28	<10	<10	99	20	18
C082991		20	0.31	<10	<10	35	50	63
C082992		20	0.27	<10	<10	31	20	121
C082993		20	0.30	<10	<10	33	<10	69
C082994		20	0.30	<10	<10	34	<10	50

Comments: Additional assay checks for sample C270354 reported 0.507 ppm and 1.310 ppm gold.

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 18-OCT-2007
Account: STRGOL

CERTIFICATE TR07089124

Project: Dublin Gulch 1735 -G

P.O. No.:

This report is for 160 Drill Core samples submitted to our lab in Terrace, BC, Canada on 14-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
PUL-QC	Pulverizing QC Test
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: 

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 18-OCT-2007
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Project: Dublin Gulch 1735 -G

CERTIFICATE OF ANALYSIS TR07089124

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G017001		2.12	0.307	<0.5	4.62	60	510	0.9	13	0.24	<0.5	6	46	10	2.04	10
G017002		2.08	0.141	<0.5	3.25	40	350	0.7	<2	0.22	<0.5	4	31	9	1.44	10
G017003		4.39	0.462	<0.5	4.71	47	490	0.8	10	0.22	<0.5	6	49	10	2.20	10
G017004		3.92	0.339	0.8	5.44	23	700	1.2	10	0.20	<0.5	6	50	10	1.99	10
G017005		3.27	0.010	<0.5	5.42	7	630	1.2	<2	0.28	<0.5	6	49	13	2.16	10
G017006		3.11	0.007	0.5	5.29	22	570	1.0	<2	0.33	<0.5	8	52	22	2.21	10
G017007		3.66	0.006	<0.5	2.31	8	160	<0.5	<2	0.24	<0.5	3	29	9	1.50	<10
G017008		3.67	<0.005	<0.5	8.70	41	940	1.9	2	0.40	<0.5	11	74	18	3.25	20
G017009		<0.02	<0.005	<0.5	8.68	25	940	1.8	<2	0.37	<0.5	10	71	16	3.33	20
G017009A		<0.02														
G017010		0.09	0.894	2.1	8.25	<5	470	0.7	2	1.90	0.7	23	108	2080	5.27	20
G017011		3.31	<0.005	<0.5	4.51	<5	450	0.9	<2	0.34	<0.5	4	40	10	1.90	10
G017012		4.03	0.017	<0.5	8.32	<5	870	1.8	<2	0.48	<0.5	10	66	14	3.34	20
G017013		2.81	<0.005	<0.5	9.87	<5	1170	2.4	2	0.31	<0.5	13	87	23	4.32	20
G017014		4.15	0.017	<0.5	10.05	7	1070	2.4	2	0.36	<0.5	17	86	24	4.78	20
G017015		5.19	<0.005	<0.5	9.33	23	1000	2.2	<2	0.55	<0.5	15	78	23	3.70	20
G017016		2.08	<0.005	<0.5	0.15	<5	20	<0.5	<2	18.45	<0.5	<1	1	1	0.12	<10
G017017		2.29	0.005	<0.5	9.57	26	1040	2.2	<2	0.99	<0.5	8	75	17	2.77	20
G017018		2.45	<0.005	<0.5	7.74	<5	720	1.6	<2	0.57	<0.5	9	61	26	3.13	20
G017019		4.56	0.016	<0.5	5.21	12	570	1.1	<2	0.29	<0.5	4	53	13	2.29	10
G017020		2.46	<0.005	<0.5	7.35	14	670	1.5	<2	0.25	<0.5	12	59	20	3.22	20
G017021		1.01	0.006	<0.5	5.59	<5	480	1.2	<2	0.22	<0.5	7	55	16	2.81	10
G017022		1.15	0.005	<0.5	5.94	<5	560	1.3	<2	0.17	<0.5	9	61	8	2.95	10
G017023		3.29	0.047	<0.5	9.96	21	970	2.2	2	0.40	<0.5	15	77	31	4.14	20
G017024		5.74	0.015	<0.5	10.75	34	1060	2.4	<2	0.26	<0.5	16	85	29	4.43	20
G017025		4.91	<0.005	<0.5	9.42	19	920	2.1	<2	0.35	<0.5	13	73	30	3.89	20
G017026		4.75	0.036	<0.5	10.55	24	1060	2.4	<2	0.62	<0.5	16	79	38	4.32	30
G017027		1.27	0.006	<0.5	9.86	46	1360	2.2	3	0.33	<0.5	14	72	22	3.50	20
G017028		2.61	0.007	<0.5	9.67	51	970	2.4	<2	0.40	<0.5	14	88	22	4.16	20
G017029		<0.02	0.007	<0.5	9.90	39	1000	2.4	<2	0.42	<0.5	16	93	23	4.24	20
G017029A		<0.02														
G017030		0.09	<0.005	<0.5	7.37	7	2170	3.1	<2	4.83	<0.5	23	140	96	5.19	20
G017031		4.05	0.008	<0.5	8.22	18	1660	3.0	<2	2.00	<0.5	5	30	6	2.57	20
G017032		5.73	0.023	<0.5	8.62	67	1820	3.2	<2	2.16	<0.5	7	43	14	2.58	20
G017033		5.22	0.033	<0.5	8.57	144	1770	3.2	<2	1.85	<0.5	8	28	20	2.45	20
G017034		3.18	0.024	<0.5	8.68	111	1820	3.4	<2	2.18	<0.5	10	31	22	2.50	20
G017035		4.10	0.039	<0.5	8.53	65	1830	2.9	<2	2.23	<0.5	5	28	9	2.44	20
G017036		1.48	<0.005	<0.5	0.14	<5	20	<0.5	<2	20.2	<0.5	<1	2	2	0.12	<10
G017037		2.78	<0.005	<0.5	5.70	29	830	1.7	<2	0.96	<0.5	7	43	14	2.88	10
G017038		4.06	0.006	<0.5	6.73	31	1220	2.1	<2	1.52	<0.5	6	38	17	2.66	10

Comments: Samples G017043 & G017045 were mixed at the crushing stage.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 18-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 -G

CERTIFICATE OF ANALYSIS TR07089124

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G017001		2.13	20	0.41	171	<1	0.74	18	180	7	0.01	<5	6	68	<20	0.21
G017002		1.48	20	0.28	142	1	0.63	11	140	8	0.01	<5	4	52	<20	0.14
G017003		1.82	20	0.43	198	1	0.80	16	130	10	0.01	<5	7	60	<20	0.24
G017004		2.36	30	0.43	157	<1	0.55	20	190	9	0.01	<5	8	70	<20	0.25
G017005		2.18	30	0.43	217	<1	0.83	21	250	4	0.03	5	8	75	<20	0.24
G017006		1.97	30	0.43	178	1	0.77	19	150	7	0.06	<5	7	67	<20	0.24
G017007		0.67	10	0.24	187	<1	0.55	10	60	5	0.01	<5	3	40	<20	0.10
G017008		3.16	40	0.79	238	<1	1.09	33	240	13	0.05	<5	13	99	20	0.40
G017009		3.21	40	0.80	233	<1	1.09	33	230	10	0.05	8	13	95	20	0.40
G017009A																
G017010		1.79	10	1.39	442	2	3.23	52	660	21	0.64	<5	12	212	<20	0.31
G017011		1.77	20	0.41	187	<1	0.87	15	220	7	0.01	<5	5	74	<20	0.19
G017012		3.07	40	0.81	302	<1	1.02	30	660	14	0.02	<5	11	102	20	0.39
G017013		4.14	40	0.92	373	<1	0.94	39	570	19	0.06	8	15	107	20	0.50
G017014		3.74	40	1.07	379	<1	0.90	46	350	19	0.07	<5	15	106	20	0.50
G017015		3.57	40	0.92	295	<1	1.08	36	520	16	0.06	<5	14	107	20	0.44
G017016		0.04	<10	11.05	145	<1	0.03	3	470	10	0.01	5	<1	102	<20	0.01
G017017		3.67	40	0.82	256	<1	1.12	27	340	8	0.05	<5	13	150	20	0.42
G017018		2.93	40	0.75	307	<1	1.12	29	320	12	0.12	8	11	110	20	0.34
G017019		2.03	30	0.47	194	<1	0.90	17	130	9	0.03	<5	7	60	<20	0.24
G017020		2.49	40	0.71	318	2	0.91	30	370	28	0.07	8	10	70	20	0.35
G017021		1.92	30	0.58	272	1	0.75	22	150	14	0.03	6	7	64	<20	0.29
G017022		2.36	30	0.64	275	<1	0.85	20	150	16	0.02	<5	8	70	<20	0.30
G017023		3.77	40	0.98	384	<1	0.91	38	240	10	0.11	<5	13	107	20	0.49
G017024		4.48	50	1.04	324	<1	0.73	48	340	19	0.09	<5	15	116	20	0.52
G017025		3.99	40	0.94	323	<1	0.87	36	580	14	0.15	7	13	118	20	0.44
G017026		3.99	40	1.10	451	<1	0.95	53	500	15	0.21	<5	15	134	20	0.49
G017027		4.72	40	0.96	304	<1	0.83	34	280	12	0.03	<5	14	139	20	0.43
G017028		3.93	50	1.03	402	1	0.92	35	670	12	0.05	<5	13	111	20	0.43
G017029		4.03	50	1.06	411	<1	0.96	38	720	19	0.05	7	14	113	20	0.45
G017029A																
G017030		3.28	60	3.03	1070	13	2.41	66	2340	36	0.31	7	17	1670	20	0.37
G017031		3.09	40	0.87	180	<1	1.71	24	620	19	0.01	<5	7	471	20	0.31
G017032		3.46	40	0.90	137	<1	1.81	27	690	11	0.07	7	7	516	20	0.34
G017033		3.64	40	0.86	125	<1	1.73	23	650	13	0.07	6	7	465	20	0.32
G017034		3.31	40	0.89	121	<1	1.82	23	680	17	0.08	<5	7	490	20	0.33
G017035		3.20	40	0.90	128	<1	1.83	22	690	22	0.05	<5	7	487	20	0.34
G017036		0.04	<10	12.25	158	<1	0.03	3	530	14	0.01	8	<1	112	<20	0.01
G017037		2.66	30	0.93	232	<1	1.04	23	350	26	0.01	<5	8	226	<20	0.30
G017038		2.53	30	0.89	251	<1	1.34	22	510	24	0.02	<5	7	342	20	0.32

Comments: Samples G017043 & G017045 were mixed at the crushing stage.

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VANCOUVER BC V6E 3X2

Finalized Date: 18-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 -G

CERTIFICATE OF ANALYSIS TR07089124

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G017001		<10	<10	39	<10	25
G017002		<10	<10	23	<10	19
G017003		<10	<10	43	10	26
G017004		10	<10	48	<10	22
G017005		<10	<10	48	<10	19
G017006		<10	<10	45	10	23
G017007		<10	<10	16	<10	12
G017008		10	<10	78	<10	39
G017009		<10	<10	78	<10	39
G017009A						
G017010		<10	<10	91	<10	215
G017011		<10	<10	35	<10	23
G017012		<10	<10	67	<10	66
G017013		<10	<10	99	10	84
G017014		<10	<10	91	<10	99
G017015		<10	<10	91	<10	46
G017016		<10	<10	5	<10	8
G017017		<10	<10	86	<10	35
G017018		<10	<10	67	<10	41
G017019		10	<10	43	<10	27
G017020		<10	<10	61	<10	69
G017021		<10	<10	45	<10	52
G017022		<10	<10	49	<10	51
G017023		<10	<10	88	<10	72
G017024		<10	<10	93	<10	70
G017025		<10	<10	81	<10	57
G017026		<10	<10	95	<10	74
G017027		<10	<10	84	10	47
G017028		<10	<10	82	<10	65
G017029		<10	<10	86	10	66
G017029A						
G017030		<10	<10	164	<10	100
G017031		<10	<10	38	<10	25
G017032		<10	<10	38	<10	18
G017033		<10	<10	36	<10	17
G017034		<10	<10	37	10	16
G017035		<10	<10	39	<10	17
G017036		<10	<10	6	<10	8
G017037		<10	<10	51	<10	44
G017038		<10	<10	43	<10	42

Comments: Samples G017043 & G017045 were mixed at the crushing stage.

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VANCOUVER BC V6E 3X2

Finalized Date: 18-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 -G

CERTIFICATE OF ANALYSIS TR07089124

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G017039		1.65	<0.005	<0.5	9.56	9	1950	3.9	<2	3.12	<0.5	9	39	3	3.44	20
G017040		2.64	<0.005	<0.5	9.32	30	2090	3.5	<2	2.67	<0.5	10	39	3	3.26	20
G017041		1.38	<0.005	<0.5	9.07	35	1950	3.4	5	2.70	<0.5	8	35	11	3.19	20
G017042		1.22	<0.005	<0.5	8.96	26	1920	3.3	<2	2.61	<0.5	9	35	13	3.18	20
G017043 / G017045		2.66	<0.005	<0.5	6.67	13	1010	2.2	<2	1.26	<0.5	9	36	14	2.69	10
G017044		2.34	0.013	<0.5	5.41	127	490	1.5	<2	0.30	<0.5	6	40	32	2.85	10
G017045		Destroyed														
G017046		1.10	0.008	<0.5	2.39	8	200	0.5	<2	0.11	<0.5	4	21	12	1.35	<10
G017047		2.80	<0.005	<0.5	9.53	16	1000	2.2	<2	0.29	<0.5	15	80	16	3.67	20
G017048		3.01	<0.005	<0.5	10.35	8	1090	2.7	2	0.45	<0.5	16	94	33	4.39	20
G017049		<0.02	<0.005	<0.5	10.60	7	1120	2.7	<2	0.45	<0.5	18	93	32	4.43	20
G017049A		<0.02														
G017050		0.09	0.088	<0.5	6.90	101	580	2.5	<2	0.50	<0.5	59	1190	380	8.31	10
G017051		4.09	<0.005	<0.5	10.75	31	1100	2.7	<2	0.32	<0.5	13	91	29	4.09	20
G017052		4.21	<0.005	<0.5	10.55	12	1090	2.6	4	0.23	<0.5	17	86	20	4.37	20
G017053		4.15	<0.005	<0.5	10.20	6	1100	2.5	<2	0.50	<0.5	19	86	31	4.56	30
G017054		2.72	<0.005	<0.5	7.17	<5	650	1.5	<2	0.61	<0.5	11	60	27	3.38	10
G017055		3.57	<0.005	<0.5	7.29	9	670	1.5	<2	0.66	<0.5	8	57	16	3.30	20
G017056		1.63	<0.005	<0.5	0.17	6	20	<0.5	<2	18.70	<0.5	2	4	2	0.14	<10
G017057		1.68	<0.005	<0.5	7.99	10	860	1.9	<2	0.36	<0.5	11	65	17	3.59	20
G017058		2.33	<0.005	6.1	3.26	10	340	0.6	<2	0.46	<0.5	4	35	17	1.78	10
G017059		1.42	<0.005	<0.5	3.21	9	280	0.6	<2	0.21	<0.5	4	34	8	1.73	10
G017060		1.73	<0.005	2.0	9.58	15	980	2.1	<2	0.37	<0.5	8	75	19	3.85	20
G017061		2.55	<0.005	<0.5	8.72	27	870	2.1	<2	1.22	<0.5	9	69	16	3.21	20
G017062		2.36	<0.005	<0.5	9.22	17	950	2.1	<2	1.30	<0.5	12	75	21	3.70	20
G017063		3.09	0.005	<0.5	5.31	28	420	0.9	<2	1.23	<0.5	12	51	42	3.41	10
G017064		6.69	<0.005	<0.5	5.59	26	520	1.0	<2	1.26	<0.5	11	58	40	3.99	10
G017065		6.70	0.008	<0.5	7.62	28	840	2.0	<2	0.89	<0.5	9	64	19	3.62	20
G017066		5.45	0.007	<0.5	9.23	27	920	2.0	<2	0.84	<0.5	11	74	17	4.14	20
G017067		7.01	0.006	<0.5	8.63	27	840	1.9	<2	1.16	<0.5	12	72	17	3.74	20
G017068		6.13	0.084	<0.5	4.57	19	380	1.1	<2	1.05	<0.5	6	48	16	2.22	10
G017069		<0.02	0.045	<0.5	4.55	19	390	1.2	<2	1.06	<0.5	8	48	16	2.23	10
G017069A		<0.02														
G017070		0.09	0.508	2.5	8.77	27	1020	1.1	<2	1.47	<0.5	8	12	6270	3.19	20
G017071		7.05	<0.005	<0.5	6.89	23	670	1.4	<2	0.73	<0.5	9	55	27	3.04	20
G017072		5.55	0.009	<0.5	7.71	42	800	1.6	<2	0.72	<0.5	12	68	21	3.62	20
G017073		4.30	<0.005	<0.5	5.96	25	640	1.2	<2	0.88	<0.5	9	52	30	3.21	10
G017074		4.54	<0.005	<0.5	5.19	7	520	1.1	<2	0.59	<0.5	7	46	26	2.79	10
G017075		5.70	0.006	<0.5	5.52	38	500	1.1	<2	0.95	<0.5	8	54	26	2.93	10
G017076		1.51	<0.005	<0.5	0.13	9	20	<0.5	<2	19.25	<0.5	1	3	2	0.11	<10

Comments: Samples G017043 & G017045 were mixed at the crushing stage.

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G017039		2.84	40	1.32	337	<1	2.00	33	950	18	0.01	<5	10	595	20	0.47
G017040		3.23	40	1.11	334	<1	1.92	31	870	20	0.01	<5	8	596	20	0.43
G017041		3.02	30	1.13	242	<1	1.91	29	900	19	0.07	<5	8	579	20	0.45
G017042		2.99	30	1.12	235	<1	1.92	26	890	17	0.07	6	7	564	20	0.44
G017043 / G017045		1.79	30	1.02	311	<1	0.75	22	610	11	<0.01	6	7	167	<20	0.34
G017044		1.87	30	0.42	195	1	0.18	17	270	27	0.05	<5	7	79	<20	0.21
G017045																
G017046		0.65	20	0.32	211	<1	0.32	10	80	5	<0.01	<5	3	29	<20	0.11
G017047		3.48	40	0.82	298	<1	0.74	36	470	14	0.03	<5	13	114	20	0.46
G017048		3.57	30	0.88	342	<1	0.58	52	970	14	0.05	6	16	117	20	0.55
G017049		3.52	40	0.91	348	<1	0.59	53	940	13	0.05	11	17	121	20	0.56
G017049A																
G017050		2.06	40	0.58	374	7	0.13	466	340	158	0.02	10	15	48	<20	0.24
G017051		4.56	40	0.97	356	<1	0.79	41	610	19	0.02	<5	16	115	20	0.51
G017052		4.24	30	1.07	438	<1	0.83	38	210	16	0.01	<5	15	109	20	0.50
G017053		4.21	40	1.03	433	<1	1.10	45	600	20	0.15	<5	15	128	20	0.51
G017054		2.60	30	0.80	322	<1	0.86	28	460	8	0.10	<5	10	103	<20	0.35
G017055		2.75	40	0.79	357	<1	0.97	27	770	11	0.04	<5	10	107	20	0.31
G017056		0.04	<10	10.80	143	<1	0.01	4	440	6	0.02	6	<1	99	<20	0.01
G017057		2.98	50	0.69	253	1	0.84	30	260	6	0.02	<5	12	89	20	0.34
G017058		0.93	20	0.35	205	1	0.98	11	130	2	0.01	5	4	60	<20	0.14
G017059		1.10	20	0.26	144	<1	0.96	10	80	3	0.01	5	4	49	<20	0.13
G017060		3.69	50	0.91	339	1	1.05	28	280	11	0.01	9	14	99	30	0.39
G017061		3.69	40	0.86	238	1	1.33	30	410	6	0.04	6	13	168	20	0.37
G017062		4.03	40	0.94	269	1	1.26	37	770	7	0.10	7	14	166	30	0.39
G017063		1.92	20	0.70	298	1	1.07	28	390	6	0.39	<5	8	105	20	0.24
G017064		1.87	30	0.74	357	2	0.96	29	190	6	0.46	8	9	102	20	0.26
G017065		3.20	40	0.76	235	1	1.02	32	260	9	0.10	6	12	117	20	0.33
G017066		3.73	50	0.92	277	1	0.98	36	440	8	0.16	<5	14	139	30	0.39
G017067		3.27	40	0.87	307	2	1.07	35	350	6	0.15	<5	13	146	30	0.38
G017068		1.44	30	0.44	225	1	0.66	16	120	3	0.12	<5	6	96	20	0.20
G017069		1.60	30	0.44	225	2	0.65	21	100	8	0.11	<5	6	96	20	0.22
G017069A																
G017070		3.29	10	1.10	447	3	3.19	10	1750	12	0.22	<5	9	637	<20	0.29
G017071		2.71	40	0.69	219	1	1.00	30	270	<2	0.11	<5	10	106	20	0.29
G017072		3.33	40	0.82	228	1	1.23	33	180	7	0.13	7	12	106	20	0.34
G017073		2.50	30	0.59	229	6	0.83	23	330	8	0.33	11	9	96	20	0.24
G017074		1.94	30	0.57	229	1	0.72	23	190	7	0.09	<5	8	79	20	0.23
G017075		1.99	30	0.66	246	1	0.84	28	300	4	0.10	<5	9	104	20	0.25
G017076		0.03	<10	10.95	139	1	0.01	2	440	7	0.01	7	<1	101	<20	<0.01

Comments: Samples G017043 & G017045 were mixed at the crushing stage.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 18-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 -G

CERTIFICATE OF ANALYSIS TR07089124

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G017039		<10	<10	58	<10	53
G017040		<10	<10	50	<10	49
G017041		<10	<10	52	10	32
G017042		<10	<10	51	10	30
G017043 / G017045		<10	<10	43	20	45
G017044		<10	<10	42	10	65
G017045						
G017046		<10	<10	20	<10	8
G017047		<10	<10	84	<10	72
G017048		<10	<10	105	<10	84
G017049		<10	<10	105	<10	86
G017049A						
G017050		<10	<10	87	20	632
G017051		<10	<10	97	10	64
G017052		<10	<10	94	<10	80
G017053		<10	<10	100	<10	79
G017054		<10	<10	60	<10	50
G017055		<10	<10	61	<10	52
G017056		<10	20	2	<10	9
G017057		<10	<10	67	20	51
G017058		<10	<10	25	40	23
G017059		<10	<10	25	<10	22
G017060		10	<10	76	20	62
G017061		<10	<10	82	<10	45
G017062		<10	<10	87	10	51
G017063		<10	<10	58	10	43
G017064		<10	<10	60	<10	51
G017065		<10	<10	72	<10	43
G017066		<10	<10	81	10	52
G017067		<10	<10	79	10	52
G017068		<10	<10	36	20	26
G017069		<10	<10	39	20	29
G017069A						
G017070		<10	10	148	10	50
G017071		<10	<10	61	<10	40
G017072		<10	<10	74	<10	56
G017073		<10	<10	53	10	35
G017074		10	<10	47	<10	37
G017075		<10	<10	53	<10	42
G017076		<10	10	2	10	7

Comments: Samples G017043 & G017045 were mixed at the crushing stage.

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 18-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 -G

CERTIFICATE OF ANALYSIS TR07089124

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G017077		5.78	<0.005	<0.5	8.73	41	1020	1.9	<2	0.63	<0.5	12	71	19	3.97	20
G017078		7.04	<0.005	<0.5	9.10	22	1090	2.2	<2	0.76	<0.5	12	67	13	3.73	30
G017079		3.68	0.006	<0.5	6.21	5	610	1.4	<2	0.66	<0.5	10	52	15	3.07	20
G017080		5.49	<0.005	<0.5	7.38	31	760	1.7	<2	0.62	<0.5	13	64	13	3.23	20
G017081		1.61	0.006	<0.5	7.83	11	910	1.7	<2	0.62	<0.5	12	57	15	3.55	20
G017082		1.68	<0.005	<0.5	8.40	21	960	1.9	<2	0.62	0.5	13	66	17	3.68	20
G017083		4.84	<0.005	<0.5	8.19	40	940	1.9	<2	1.01	<0.5	11	63	26	3.53	20
G017084		5.24	<0.005	<0.5	7.98	30	810	1.8	<2	0.64	<0.5	12	63	20	3.74	20
G017085		6.08	0.006	<0.5	7.79	58	730	1.6	<2	1.31	<0.5	15	66	45	3.86	20
G017086		5.48	0.008	<0.5	8.63	12	790	1.7	<2	0.89	<0.5	18	81	45	4.67	20
G017087		5.68	<0.005	<0.5	9.24	24	840	2.0	<2	0.99	<0.5	17	86	29	4.42	30
G017088		5.29	0.010	<0.5	9.64	28	940	2.2	<2	1.15	<0.5	16	82	23	4.53	30
G017089		<0.02	0.007	<0.5	10.15	35	980	2.2	<2	1.24	<0.5	13	81	20	4.59	20
G017089A		<0.02														
G017090		0.08	1.405	<0.5	6.88	1160	680	5.3	<2	0.01	<0.5	4	200	37	3.89	20
G017091		6.13	0.038	<0.5	8.40	26	850	2.1	<2	1.13	<0.5	12	68	18	3.13	20
G017092		5.56	0.029	<0.5	5.69	14	500	1.1	<2	0.96	<0.5	8	45	20	2.41	10
G017093		6.27	0.007	<0.5	7.92	11	780	1.8	<2	0.84	<0.5	15	66	35	3.67	20
G017094		6.15	0.036	<0.5	6.72	7	650	1.6	<2	0.75	<0.5	13	55	51	3.14	20
G017095		6.62	0.120	<0.5	6.93	20	690	1.6	<2	1.00	<0.5	9	49	19	2.59	20
G017096		1.76	<0.005	<0.5	0.14	5	20	<0.5	<2	19.45	<0.5	<1	3	<1	0.13	<10
G017097		5.65	0.005	<0.5	8.31	17	850	2.0	<2	0.94	<0.5	14	68	26	3.35	20
G017098		6.00	0.027	<0.5	6.89	<5	680	1.6	<2	0.97	<0.5	10	55	26	2.25	20
G017099		5.94	0.029	<0.5	7.46	14	740	1.6	<2	1.12	<0.5	7	55	15	2.01	20
G017100		6.21	0.048	<0.5	8.29	25	810	1.9	<2	1.01	<0.5	10	56	21	2.37	20
G017101		3.17	0.120	<0.5	8.23	66	700	1.8	<2	3.80	<0.5	20	116	40	3.96	20
G017102		6.84	0.209	<0.5	8.18	46	660	1.9	<2	4.84	<0.5	21	123	45	4.24	20
G017103		6.22	0.006	<0.5	8.44	9	920	1.8	<2	0.72	<0.5	12	67	18	3.65	20
G017104		5.26	0.010	<0.5	7.87	<5	870	2.0	<2	0.68	<0.5	17	64	28	3.41	20
G017105		5.63	0.140	<0.5	4.44	<5	350	0.7	<2	1.24	<0.5	8	43	52	2.33	10
G017106		6.21	0.020	<0.5	4.55	14	390	1.0	<2	0.95	<0.5	7	37	22	2.03	10
G017107		3.16	0.118	<0.5	10.45	18	1320	2.8	<2	0.61	<0.5	15	74	30	3.66	30
G017108		4.63	0.033	<0.5	8.05	24	1600	2.2	<2	2.09	<0.5	8	35	28	2.50	20
G017109		<0.02	0.026	<0.5	7.28	11	1480	2.2	<2	1.96	<0.5	8	33	26	2.33	20
G017109A		<0.02														
G017110		0.09	2.76	<0.5	6.79	2040	670	12.4	<2	0.01	<0.5	1	137	103	3.14	20
G017111		2.83	0.037	<0.5	7.33	392	580	2.1	<2	3.56	<0.5	30	174	63	4.38	20
G017112		6.36	0.012	<0.5	11.20	22	1070	2.4	<2	0.55	<0.5	18	90	36	4.74	30
G017113		6.63	0.019	<0.5	10.65	15	930	2.7	<2	0.27	<0.5	18	84	46	4.93	30
G017114		6.08	0.119	<0.5	10.55	22	970	2.8	<2	0.58	<0.5	16	93	40	4.64	30

Comments: Samples G017043 & G017045 were mixed at the crushing stage.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 18-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 -G

CERTIFICATE OF ANALYSIS TR07089124

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G017077		4.16	40	0.94	242	<1	0.86	37	280	8	0.05	8	13	105	20	0.36
G017078		4.20	50	0.88	222	1	1.09	37	290	7	0.08	5	13	120	30	0.37
G017079		2.99	30	0.65	220	2	0.87	30	150	7	0.19	<5	8	99	20	0.28
G017080		3.22	40	0.76	219	1	1.01	33	230	9	0.07	<5	10	97	20	0.33
G017081		3.34	40	0.81	241	1	0.87	29	720	4	0.04	<5	11	92	20	0.32
G017082		3.63	50	0.87	244	<1	0.81	35	920	4	0.05	5	13	97	20	0.35
G017083		3.10	50	0.88	276	1	0.77	36	750	8	0.13	5	12	106	20	0.35
G017084		3.37	40	0.82	235	<1	1.04	32	330	11	0.11	<5	12	104	20	0.35
G017085		2.83	40	0.82	303	1	1.02	36	460	11	0.35	5	13	134	20	0.37
G017086		2.88	40	0.99	312	<1	1.03	44	360	9	0.32	<5	16	130	20	0.42
G017087		3.74	40	1.09	285	2	1.27	43	520	14	0.15	5	16	147	30	0.45
G017088		3.53	40	1.08	343	1	0.97	43	540	9	0.13	12	16	183	20	0.45
G017089		3.54	50	1.12	347	1	0.98	41	550	7	0.13	<5	17	195	30	0.46
G017089A																
G017090		2.60	40	0.36	88	2	0.11	21	310	23	0.02	119	13	90	20	0.24
G017091		3.65	50	0.74	215	3	1.09	33	310	6	0.11	7	13	157	20	0.38
G017092		1.77	30	0.55	221	2	0.98	22	210	14	0.12	<5	8	120	<20	0.26
G017093		2.94	40	0.86	277	1	0.81	37	460	9	0.18	<5	14	125	20	0.43
G017094		2.56	40	0.64	219	<1	0.71	24	160	5	0.32	<5	10	105	20	0.34
G017095		2.93	40	0.60	200	<1	0.86	23	540	8	0.15	<5	10	125	20	0.32
G017096		0.04	<10	11.15	152	<1	0.01	<1	540	2	0.02	<5	<1	113	<20	0.01
G017097		3.45	50	0.76	244	<1	0.76	34	390	10	0.21	<5	13	116	20	0.44
G017098		2.66	40	0.47	181	<1	0.66	19	540	4	0.20	<5	10	102	20	0.32
G017099		2.98	50	0.49	180	<1	0.90	21	370	6	0.12	5	10	136	20	0.33
G017100		3.07	50	0.56	187	1	1.02	25	590	12	0.12	6	11	146	20	0.35
G017101		2.52	30	1.75	609	1	0.89	103	680	5	0.26	<5	15	251	20	0.58
G017102		2.43	30	2.04	768	<1	0.95	120	710	6	0.26	<5	16	273	20	0.63
G017103		3.30	40	0.89	254	<1	0.94	34	470	2	0.16	<5	12	114	20	0.41
G017104		2.92	40	0.78	253	<1	0.61	32	310	5	0.28	<5	12	114	20	0.38
G017105		1.30	20	0.44	244	<1	0.87	18	150	2	0.34	<5	6	91	<20	0.21
G017106		1.37	30	0.44	189	<1	0.89	13	130	3	0.14	<5	6	97	<20	0.22
G017107		4.54	50	1.01	238	5	0.80	37	730	17	0.21	<5	15	174	20	0.45
G017108		2.93	30	0.92	251	2	1.55	28	570	15	0.11	<5	7	426	20	0.30
G017109		2.77	30	0.86	237	1	1.40	28	540	17	0.10	<5	7	383	20	0.29
G017109A																
G017110		3.03	40	0.34	66	1	0.08	8	300	25	0.02	140	13	125	20	0.25
G017111		2.52	20	2.67	621	2	0.50	144	960	<2	0.16	<5	18	242	<20	0.76
G017112		4.34	50	1.41	354	2	0.85	55	770	5	0.19	<5	17	201	20	0.53
G017113		4.46	50	1.10	341	4	1.11	48	740	20	0.29	<5	15	170	20	0.52
G017114		4.46	50	1.20	312	1	0.82	55	960	10	0.19	<5	16	203	20	0.56

Comments: Samples G017043 & G017045 were mixed at the crushing stage.

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CERTIFICATE OF ANALYSIS TR07089124

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G017077		<10	<10	77	<10	60
G017078		<10	<10	79	<10	60
G017079		<10	<10	55	<10	40
G017080		<10	<10	67	<10	48
G017081		<10	<10	69	10	54
G017082		<10	<10	78	10	57
G017083		<10	<10	77	10	51
G017084		<10	<10	73	10	51
G017085		<10	<10	78	<10	55
G017086		<10	<10	103	<10	80
G017087		10	<10	104	<10	78
G017088		<10	<10	102	10	78
G017089		<10	<10	102	<10	78
G017089A						
G017090		<10	<10	84	20	44
G017091		<10	<10	84	<10	46
G017092		<10	<10	48	<10	42
G017093		10	<10	83	<10	64
G017094		<10	<10	60	<10	36
G017095		<10	<10	58	<10	28
G017096		<10	10	1	<10	6
G017097		10	<10	76	10	39
G017098		10	<10	62	<10	21
G017099		<10	<10	68	<10	19
G017100		<10	<10	70	<10	26
G017101		<10	<10	111	50	56
G017102		<10	<10	119	100	58
G017103		10	<10	76	<10	61
G017104		<10	<10	71	<10	48
G017105		<10	<10	42	<10	24
G017106		<10	<10	36	<10	19
G017107		<10	<10	92	<10	46
G017108		<10	<10	41	10	32
G017109		<10	<10	39	10	31
G017109A						
G017110		<10	<10	96	20	16
G017111		10	<10	148	20	66
G017112		<10	<10	102	<10	77
G017113		<10	<10	97	<10	100
G017114		<10	<10	104	10	79

Comments: Samples G017043 & G017045 were mixed at the crushing stage.

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

To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 18-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 -G

CERTIFICATE OF ANALYSIS TR07089124

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G017115		5.84	0.063	<0.5	9.82	29	1090	2.5	<2	1.55	<0.5	13	66	24	3.87	30
G017116		1.89	<0.005	<0.5	0.12	<5	10	<0.5	<2	19.30	<0.5	<1	2	<1	0.11	<10
G017117		6.42	0.009	<0.5	8.83	19	810	1.9	<2	0.68	<0.5	13	70	28	3.86	20
G017118		6.28	0.007	<0.5	8.47	14	760	1.6	<2	0.85	<0.5	12	60	24	3.56	20
G017119		6.47	0.117	<0.5	5.26	336	840	1.3	<2	0.98	<0.5	9	40	13	2.16	10
G017120		4.74	0.005	<0.5	6.53	21	1000	1.6	<2	1.19	<0.5	8	53	26	2.76	20
G017121		1.86	0.009	<0.5	8.23	57	1500	2.3	<2	2.32	<0.5	10	43	13	3.12	20
G017122		2.11	0.042	<0.5	7.98	72	1420	2.2	<2	2.53	<0.5	10	36	8	2.97	20
G017123		3.65	<0.005	<0.5	9.01	11	1040	2.0	<2	0.58	<0.5	13	66	29	3.92	20
G017124		5.88	0.009	<0.5	7.04	16	740	1.7	<2	0.62	<0.5	12	51	22	3.20	20
G017125		6.51	0.017	<0.5	7.87	13	770	1.9	<2	0.47	<0.5	10	57	23	3.68	20
G017126		6.25	<0.005	<0.5	3.12	<5	350	<0.5	<2	0.39	<0.5	5	33	7	1.70	10
G017127		5.72	0.008	<0.5	3.08	7	440	<0.5	<2	0.45	<0.5	4	42	8	1.61	10
G017128		6.41	0.018	<0.5	5.74	15	780	1.2	<2	0.67	<0.5	9	51	23	2.50	10
G017129		<0.02	0.148	<0.5	5.11	27	690	1.0	<2	0.68	<0.5	7	47	21	2.23	10
G017129A		<0.02														
G017130		0.09	4.46	7.9	7.17	13	430	0.7	<2	2.56	1.4	15	20	114	3.83	10
G017131		6.59	0.010	<0.5	3.52	8	540	0.8	<2	0.70	<0.5	4	33	10	1.49	10
G017132		4.61	0.010	<0.5	2.77	17	410	0.5	<2	0.42	<0.5	3	38	7	1.30	<10
G017133		5.76	0.008	<0.5	6.06	28	1140	1.9	<2	1.86	<0.5	4	27	4	1.81	20
G017134		3.82	<0.005	<0.5	3.51	<5	590	0.7	<2	0.67	<0.5	2	31	3	1.34	10
G017135		6.36	<0.005	<0.5	7.08	19	1340	1.7	<2	1.87	<0.5	7	33	4	2.19	20
G017136		1.68	<0.005	<0.5	0.12	5	20	<0.5	<2	19.35	<0.5	<1	3	<1	0.10	<10
G017137		5.58	0.005	<0.5	3.46	7	370	0.7	<2	0.27	<0.5	4	38	7	1.74	10
G017138		6.54	<0.005	<0.5	4.81	6	540	1.1	<2	0.31	<0.5	7	43	12	2.07	10
G017139		4.96	<0.005	<0.5	6.24	16	820	1.3	<2	0.98	<0.5	8	42	9	2.55	20
G017140		2.11	0.019	<0.5	6.84	22	450	2.5	<2	1.35	<0.5	12	53	21	3.10	20
G017141		3.13	0.007	<0.5	9.21	<5	990	2.9	<2	1.30	<0.5	17	84	31	5.09	30
G017142		2.82	0.005	<0.5	8.88	13	980	2.6	<2	1.33	<0.5	17	79	28	4.56	30
G017143		6.03	0.331	<0.5	7.64	63	810	1.5	<2	2.12	<0.5	17	74	45	4.14	20
G017144		6.57	<0.005	<0.5	8.68	28	820	1.8	<2	1.53	<0.5	16	74	41	4.13	20
G017145		7.59	<0.005	<0.5	8.15	18	820	1.8	<2	1.17	<0.5	13	65	33	3.69	20
G017146		6.49	0.005	<0.5	8.53	20	960	1.8	<2	0.98	<0.5	19	81	48	4.19	20
G017147		6.70	0.110	<0.5	6.21	20	760	1.4	<2	1.27	<0.5	10	51	26	2.31	20
G017148		5.60	0.006	<0.5	6.44	18	720	1.7	<2	0.88	<0.5	13	73	17	3.06	20
G017149		<0.02	0.014	<0.5	6.42	18	710	1.7	<2	0.87	<0.5	12	68	17	3.02	20
G017149A		<0.02														
G017150		0.09	0.852	2.4	8.02	5	460	0.6	<2	1.97	1.0	21	102	2070	5.33	20
G017151		6.66	0.025	<0.5	7.91	22	870	1.6	<2	1.21	<0.5	13	74	27	3.40	20
G017152		5.42	0.013	<0.5	5.13	19	490	0.8	<2	0.93	<0.5	6	51	17	2.42	10

Comments: Samples G017043 & G017045 were mixed at the crushing stage.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 18-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 -G

CERTIFICATE OF ANALYSIS TR07089124

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G017115		3.91	50	0.91	388	1	0.98	40	610	46	0.18	5	13	206	30	0.46
G017116		0.03	<10	11.00	160	<1	0.01	1	510	2	0.01	<5	<1	105	<20	0.01
G017117		3.59	50	0.95	326	<1	1.01	38	490	8	0.27	<5	13	142	20	0.46
G017118		3.20	40	0.83	286	<1	1.02	36	380	7	0.22	<5	12	136	20	0.39
G017119		2.47	20	0.53	202	2	0.85	21	300	18	0.09	<5	7	162	<20	0.26
G017120		3.17	30	0.72	271	1	0.98	23	320	17	0.13	<5	9	193	20	0.32
G017121		3.06	40	1.04	300	4	1.57	33	790	15	0.08	<5	10	411	20	0.44
G017122		2.60	50	1.04	260	4	1.66	29	820	17	0.08	5	9	440	30	0.39
G017123		3.41	40	0.97	380	1	1.08	31	580	17	0.13	<5	14	173	20	0.43
G017124		2.76	40	0.68	333	1	0.81	27	280	6	0.36	<5	10	120	20	0.31
G017125		3.13	40	0.78	376	2	0.74	27	240	15	0.23	<5	11	132	20	0.36
G017126		1.52	20	0.32	178	<1	0.71	9	70	21	0.03	<5	4	70	<20	0.15
G017127		1.75	20	0.31	164	<1	0.63	11	80	23	0.06	5	4	88	<20	0.18
G017128		2.61	30	0.64	241	2	0.85	19	190	19	0.10	6	8	145	20	0.29
G017129		2.20	30	0.56	213	3	0.77	18	200	18	0.10	<5	7	137	20	0.26
G017129A																
G017130		1.97	10	1.22	902	12	1.47	10	830	22	0.63	<5	15	368	<20	0.36
G017131		1.43	20	0.33	181	<1	0.85	8	180	16	0.04	6	3	136	<20	0.16
G017132		1.44	20	0.28	153	<1	0.61	8	110	23	0.02	<5	3	87	<20	0.12
G017133		2.13	30	0.70	218	1	1.37	14	480	17	0.02	<5	6	346	20	0.25
G017134		1.26	20	0.39	167	<1	0.61	7	200	14	0.01	<5	3	120	<20	0.15
G017135		2.56	30	0.83	229	1	1.47	22	570	22	0.02	5	7	367	20	0.32
G017136		0.03	<10	10.85	154	<1	0.01	2	550	2	0.01	<5	<1	108	<20	0.01
G017137		1.27	20	0.38	200	1	0.58	11	100	23	0.05	<5	4	59	<20	0.17
G017138		1.72	30	0.44	219	<1	0.52	16	220	37	0.11	8	6	64	<20	0.22
G017139		2.27	30	0.76	329	<1	0.88	19	400	28	0.04	<5	8	160	20	0.29
G017140		2.09	30	0.84	440	<1	0.30	24	360	9	0.07	38	9	90	20	0.33
G017141		3.52	40	1.22	372	<1	0.36	41	610	4	0.16	30	14	119	20	0.50
G017142		3.37	40	1.12	368	<1	0.39	36	510	7	0.11	33	14	122	20	0.45
G017143		2.63	30	1.00	394	<1	0.92	33	380	7	0.32	<5	12	198	20	0.42
G017144		3.31	30	0.94	354	<1	0.83	37	390	5	0.23	7	13	159	20	0.43
G017145		3.15	40	0.94	311	<1	0.77	32	330	7	0.23	12	12	163	20	0.43
G017146		3.13	40	1.05	309	<1	0.96	39	900	5	0.31	13	13	164	20	0.49
G017147		2.31	30	0.54	282	<1	0.91	22	420	5	0.15	8	8	155	<20	0.29
G017148		2.48	30	0.76	261	<1	1.22	33	260	5	0.12	<5	10	132	20	0.39
G017149		2.38	30	0.76	258	<1	1.22	31	270	5	0.13	5	10	133	20	0.38
G017149A																
G017150		1.67	10	1.38	458	2	3.20	49	690	15	0.67	<5	13	217	<20	0.32
G017151		3.36	40	0.88	297	2	1.11	30	400	6	0.17	<5	12	174	20	0.42
G017152		1.63	30	0.48	225	<1	1.14	18	240	8	0.16	7	7	113	20	0.26

Comments: Samples G017043 & G017045 were mixed at the crushing stage.

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 18-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 -G

CERTIFICATE OF ANALYSIS TR07089124

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G017115		<10	<10	83	10	115
G017116		<10	10	1	<10	6
G017117		<10	<10	83	<10	57
G017118		<10	<10	71	<10	50
G017119		10	<10	44	20	28
G017120		<10	<10	53	<10	47
G017121		<10	<10	57	10	47
G017122		<10	<10	51	50	33
G017123		<10	<10	78	<10	77
G017124		<10	<10	57	10	58
G017125		<10	<10	64	<10	82
G017126		<10	<10	26	<10	32
G017127		<10	<10	27	30	21
G017128		<10	<10	49	<10	48
G017129		<10	<10	42	10	42
G017129A						
G017130		<10	<10	130	<10	90
G017131		<10	<10	21	<10	22
G017132		<10	<10	18	10	15
G017133		<10	<10	30	<10	16
G017134		<10	<10	19	<10	13
G017135		<10	<10	39	<10	26
G017136		<10	10	1	<10	6
G017137		<10	<10	26	<10	47
G017138		<10	<10	38	<10	82
G017139		<10	<10	42	<10	59
G017140		<10	<10	58	30	59
G017141		<10	<10	96	10	104
G017142		<10	<10	89	20	92
G017143		<10	<10	79	10	81
G017144		<10	<10	84	10	88
G017145		<10	<10	80	10	73
G017146		<10	<10	91	20	88
G017147		<10	<10	53	10	29
G017148		<10	<10	72	20	44
G017149		<10	<10	70	20	42
G017149A						
G017150		<10	10	89	<10	208
G017151		<10	<10	76	10	57
G017152		10	<10	41	10	28

Comments: Samples G017043 & G017045 were mixed at the crushing stage.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 27-OCT-2007
Account: STRGOL

CERTIFICATE TR07089125

Project: Dublin Gulch 1735 - G

P.O. No.:

This report is for 159 Drill Core samples submitted to our lab in Terrace, BC, Canada on 14-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING



SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
PUL-QC	Pulverizing QC Test
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 27-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07089125

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G017153		6.85	0.032		<0.5	3.36	18	330	0.6	<2	0.78	<0.5	3	50	10	1.48
G017154		6.71	0.704		<0.5	4.41	110	570	0.9	8	0.95	<0.5	7	46	6	1.81
G017155		6.64	1.970		<0.5	5.48	66	680	1.1	28	1.04	<0.5	7	51	22	2.29
G017156		1.64	0.008		<0.5	0.11	<5	10	<0.5	<2	19.00	<0.5	1	3	<1	0.10
G017157		5.21	0.031		<0.5	3.66	13	310	0.5	<2	0.96	<0.5	6	40	20	1.71
G017158		6.28	0.066		<0.5	3.52	12	360	0.5	<2	0.84	<0.5	5	44	17	1.57
G017159		6.43	0.043		<0.5	3.54	42	280	0.6	<2	0.56	<0.5	4	40	16	1.55
G017160		6.40	0.033		<0.5	3.23	146	230	0.6	<2	0.66	0.8	4	43	14	1.52
G017161		3.13	0.032		<0.5	7.80	201	670	2.3	<2	0.78	0.7	13	69	31	3.94
G017162		3.37	0.036		<0.5	7.65	225	700	2.5	<2	0.65	1.4	12	75	29	4.08
G017163		7.19	0.661		42.4	4.83	1135	260	1.3	26	0.22	55.8	10	43	743	11.40
G017164		5.44	0.040		0.5	9.82	272	930	2.9	<2	0.32	<0.5	20	88	34	4.42
G017165		6.76	1.230		0.7	10.65	636	1150	3.2	<2	0.48	<0.5	18	80	37	5.68
G017166		6.13	0.021		<0.5	8.88	122	1150	2.5	<2	0.37	<0.5	14	64	28	4.38
G017167		6.84	0.160		<0.5	7.92	413	1160	1.6	<2	0.81	0.9	17	61	22	3.66
G017168		5.80	0.005		<0.5	7.99	15	1080	1.9	<2	0.51	<0.5	14	63	26	3.51
G017169		<0.02	0.006		<0.5	6.82	12	860	1.5	<2	0.40	<0.5	10	60	17	3.22
G017169A		<0.02														
G017170		0.09	3.16		<0.5	6.68	13	1980	2.9	<2	4.55	<0.5	24	134	95	4.91
G017171		6.74	0.011		<0.5	9.77	12	1360	2.5	<2	0.62	<0.5	16	74	17	4.12
G017172		6.87	0.403		<0.5	8.79	16	980	2.4	<2	0.60	<0.5	17	74	31	3.97
G017173		6.53	0.006		<0.5	4.13	10	350	0.7	<2	0.77	<0.5	5	40	14	1.92
G017174		6.32	0.005		<0.5	6.44	12	730	1.7	<2	0.84	<0.5	12	65	24	3.19
G017175		7.12	0.006		<0.5	8.42	11	960	1.9	<2	0.61	<0.5	13	71	26	3.66
G017176		1.40	<0.005		<0.5	0.11	<5	10	<0.5	<2	18.80	<0.5	<1	3	<1	0.10
G017177		5.71	0.063		<0.5	5.90	27	660	1.6	<2	1.25	<0.5	11	57	29	2.77
G017178		6.54	0.008		<0.5	9.83	25	980	2.5	<2	0.70	<0.5	16	85	22	4.19
G017179		5.78	0.040		<0.5	6.52	53	680	1.6	<2	1.74	<0.5	7	60	28	2.65
G017180		6.38	0.045		<0.5	5.88	20	620	1.3	<2	1.82	<0.5	10	62	21	2.57
G017181		3.27	0.042		<0.5	6.19	43	630	1.5	<2	1.60	2.3	9	51	25	2.27
G017182		3.29	0.086		<0.5	5.96	37	590	1.5	<2	1.82	1.4	10	50	29	2.38
G017183		6.84	0.034		<0.5	4.62	34	420	1.1	<2	0.75	1.1	6	46	12	2.77
G017184		5.57	0.013		<0.5	5.88	6	550	1.3	<2	1.19	<0.5	8	52	21	2.79
G017185		5.58	0.009		<0.5	4.97	10	470	0.9	<2	0.64	<0.5	6	47	25	2.32
G017186		6.44	0.006		<0.5	5.12	7	480	1.1	<2	0.95	<0.5	9	50	23	2.45
G017187		6.41	0.015		<0.5	8.13	14	820	2.0	<2	0.85	<0.5	16	70	32	3.95
G017188		6.29	0.019		<0.5	6.56	104	770	1.5	<2	1.09	<0.5	9	59	23	2.46
G017189		<0.02	0.024		<0.5	5.77	101	700	1.4	<2	1.01	<0.5	10	59	23	2.33
G017189A		<0.02														
G017190		0.08	0.099		<0.5	6.46	103	560	2.3	<2	0.51	<0.5	54	1135	360	8.19

Comments: NSS is non-sufficient sample.

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TO: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 27-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07089125

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G017153		10	0.96	20	0.30	178	1	0.86	9	100	3	0.08	5	4	88	<20
G017154		10	1.76	20	0.34	231	1	0.77	12	130	8	0.08	9	5	95	<20
G017155		10	1.94	30	0.47	260	2	0.79	19	340	26	0.14	13	7	116	<20
G017156		<10	0.02	<10	11.05	143	<1	0.01	<1	420	<2	0.01	<5	<1	96	<20
G017157		10	0.94	20	0.37	239	<1	0.85	10	100	6	0.15	8	4	108	<20
G017158		10	1.10	20	0.34	211	<1	0.80	10	180	13	0.14	<5	4	103	<20
G017159		10	1.01	20	0.26	218	<1	0.70	9	100	21	0.13	11	4	58	<20
G017160		10	1.08	20	0.27	321	<1	0.43	7	110	45	0.15	11	4	47	<20
G017161		20	2.71	40	0.71	545	1	0.13	32	300	44	0.43	27	12	85	20
G017162		20	2.86	40	0.70	516	2	0.10	33	370	42	0.40	29	12	72	20
G017163		10	1.92	20	0.80	6540	1	0.04	126	130	6730	4.03	2740	7	23	<20
G017164		30	3.52	50	0.68	838	2	0.15	48	330	78	0.31	51	15	60	20
G017165		30	4.25	60	0.81	755	2	0.12	44	650	75	1.48	51	18	52	20
G017166		20	3.33	50	0.86	423	<1	0.44	37	660	29	0.22	17	14	82	20
G017167		20	3.05	40	0.76	473	<1	0.82	34	550	40	0.16	22	12	121	20
G017168		20	3.80	40	0.71	243	2	0.95	32	460	7	0.14	5	12	126	20
G017169		20	3.06	40	0.63	232	1	0.91	25	370	6	0.10	7	10	101	20
G017169A																
G017170		20	3.14	50	2.82	1030	13	2.24	61	2320	29	0.31	<5	16	1600	20
G017171		30	4.88	50	0.86	263	2	0.77	43	720	8	0.10	<5	16	143	20
G017172		20	3.65	40	0.94	315	7	0.96	37	390	13	0.23	5	14	133	20
G017173		10	1.26	20	0.45	266	<1	0.84	10	100	8	0.12	<5	5	83	<20
G017174		20	2.27	30	0.86	321	<1	1.06	24	300	9	0.22	<5	10	119	20
G017175		20	3.36	40	0.91	272	1	0.87	35	360	9	0.23	<5	13	119	20
G017176		<10	0.03	<10	10.65	170	<1	0.01	1	480	2	0.01	<5	<1	102	<20
G017177		20	2.49	30	0.80	315	1	0.69	23	490	12	0.18	<5	10	112	<20
G017178		30	4.29	40	1.07	384	1	1.11	41	340	6	0.16	5	14	162	20
G017179		10	2.26	30	0.78	264	1	0.92	23	360	10	0.20	<5	10	178	20
G017180		20	1.80	30	0.76	288	1	0.79	22	330	8	0.14	6	9	164	<20
G017181		20	2.36	30	0.57	577	1	0.37	22	330	147	0.20	13	9	99	20
G017182		20	2.18	30	0.53	630	1	0.31	21	310	118	0.23	19	9	99	<20
G017183		10	1.66	30	0.44	895	1	0.36	16	240	114	0.33	31	6	56	<20
G017184		10	1.98	30	0.73	284	1	0.83	22	350	2	0.23	6	8	106	<20
G017185		10	1.99	30	0.55	205	<1	0.76	17	380	4	0.31	<5	6	84	<20
G017186		10	1.79	30	0.57	256	<1	0.61	19	290	4	0.25	5	7	90	<20
G017187		20	2.86	50	1.15	349	1	0.75	38	650	5	0.25	6	14	111	20
G017188		20	2.83	30	0.66	258	18	0.76	23	320	6	0.23	<5	10	121	20
G017189		20	2.63	30	0.59	241	13	0.69	24	290	10	0.24	7	9	112	<20
G017189A																
G017190		10	1.88	30	0.55	379	7	0.11	451	330	145	0.02	15	15	44	<20

Comments: NSS is non-sufficient sample.

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Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07089125

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Ti	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G017153		0.15	<10	<10	25	<10	15
G017154		0.19	<10	<10	33	10	31
G017155		0.25	<10	<10	48	20	74
G017156		0.01	<10	10	1	<10	6
G017157		0.18	<10	<10	29	10	18
G017158		0.16	<10	<10	25	10	16
G017159		0.15	<10	<10	25	10	64
G017160		0.16	<10	<10	24	10	215
G017161		0.31	10	<10	67	20	307
G017162		0.35	<10	<10	71	20	456
G017163		0.16	<10	<10	40	<10	9100
G017164		0.39	10	<10	90	10	189
G017165		0.38	<10	<10	98	10	126
G017166		0.35	10	<10	77	10	132
G017167		0.31	<10	<10	65	<10	204
G017168		0.33	<10	<10	69	<10	63
G017169		0.29	10	<10	58	<10	56
G017169A							
G017170		0.40	10	<10	151	<10	93
G017171		0.42	<10	<10	93	10	67
G017172		0.42	<10	<10	83	<10	65
G017173		0.22	<10	<10	33	<10	31
G017174		0.35	10	<10	61	<10	58
G017175		0.41	<10	<10	79	<10	65
G017176		<0.01	<10	10	1	<10	7
G017177		0.44	<10	<10	75	10	38
G017178		0.50	10	<10	91	<10	76
G017179		0.34	<10	<10	59	140	37
G017180		0.28	<10	<10	51	100	31
G017181		0.29	<10	<10	52	10	442
G017182		0.28	<10	<10	52	10	240
G017183		0.21	<10	<10	38	10	208
G017184		0.28	<10	<10	51	30	25
G017185		0.22	<10	<10	37	<10	17
G017186		0.25	<10	<10	43	10	24
G017187		0.40	<10	<10	81	<10	54
G017188		0.31	<10	<10	59	<10	75
G017189		0.28	10	<10	54	<10	76
G017189A							
G017190		0.22	<10	<10	82	30	589

Comments: NSS is non-sufficient sample.

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Finalized Date: 27-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07089125

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G017191		6.34	0.106		<0.5	5.46	123	670	1.3	<2	1.40	<0.5	9	50	20	2.15
G017192		5.25	0.022		<0.5	8.56	30	740	2.4	<2	1.50	<0.5	13	69	27	3.69
G017193		8.38	0.016		<0.5	7.90	21	830	1.9	<2	0.68	<0.5	11	67	16	3.47
G017194		6.08	0.013		1.0	6.85	9	700	1.4	<2	0.58	<0.5	10	51	14	2.95
G017195		6.41	0.007		<0.5	7.77	23	840	1.9	<2	0.97	<0.5	13	65	17	2.88
G017196		1.13	<0.005		<0.5	0.14	6	20	<0.5	<2	18.70	<0.5	<1	3	<1	0.10
G017197		6.07	0.011		<0.5	7.50	9	780	1.6	<2	0.63	<0.5	12	63	17	3.48
G017198		6.49	0.005		<0.5	9.33	14	980	2.4	<2	0.72	<0.5	14	75	31	4.55
G017199		5.90	0.005		<0.5	7.43	16	730	1.7	<2	0.76	<0.5	10	62	20	3.36
G017200		6.30	0.006		<0.5	8.77	17	790	2.8	3	0.91	<0.5	12	73	22	3.91
G017201		2.71	0.066		<0.5	6.68	13	820	1.5	<2	0.68	<0.5	9	53	26	2.94
G017202		2.81	0.018		<0.5	6.35	25	730	1.4	<2	0.95	<0.5	7	51	21	2.81
G017203		6.57	0.008		<0.5	6.77	20	760	1.5	<2	0.89	<0.5	12	68	16	2.76
G017204		6.20	0.008		<0.5	5.19	18	520	1.1	<2	1.08	<0.5	10	61	17	2.71
G017205		4.45	0.010		<0.5	4.65	27	570	1.2	<2	1.28	<0.5	8	46	21	2.06
G017206		1.54	0.011		<0.5	7.69	33	1290	3.0	<2	1.99	<0.5	8	29	9	2.37
G017207		5.66	0.096		<0.5	7.09	40	760	2.8	<2	2.11	6.0	8	25	22	2.45
G017208		3.50	0.109		<0.5	7.49	20	1450	3.1	<2	2.66	<0.5	6	29	19	2.39
G017209		<0.02	0.077		<0.5	7.58	14	1470	3.1	<2	2.67	<0.5	7	28	18	2.37
G017209A		<0.02														
G017210		0.09	0.441		2.3	9.26	8	1050	1.2	<2	1.45	<0.5	7	13	7900	3.24
G017211		2.99	0.033		<0.5	7.66	33	1600	2.9	<2	2.53	<0.5	7	28	45	2.45
G017212		5.59	3.22		<0.5	7.50	51	1540	3.0	40	2.21	<0.5	5	28	10	2.16
G017213		6.04	0.036		<0.5	7.86	59	1560	3.6	<2	2.51	<0.5	9	27	15	2.54
G017214		6.36	0.201		<0.5	7.63	35	1600	3.3	4	2.35	<0.5	7	28	19	2.35
G017215		6.16	0.982		<0.5	7.22	37	1570	3.2	12	2.33	<0.5	4	26	13	2.06
G017216		1.94	<0.005		<0.5	0.10	<5	<10	<0.5	<2	19.65	<0.5	<1	1	1	0.10
G017217		5.87	2.13		<0.5	7.18	96	1590	2.9	22	2.44	<0.5	8	26	16	2.14
G017218		6.76	0.569		<0.5	7.05	102	1570	2.9	4	2.18	<0.5	7	25	19	2.06
G017219		6.02	0.730		<0.5	7.70	49	1730	3.3	13	2.22	<0.5	7	31	21	2.30
G017220		6.00	0.487		<0.5	7.65	31	1720	3.4	3	2.21	<0.5	6	26	23	2.26
G017221		2.94	0.120		<0.5	7.47	31	1520	3.1	<2	2.67	<0.5	6	25	14	2.16
G017222		2.93	0.126		<0.5	7.60	23	1500	2.9	<2	2.72	<0.5	6	24	18	2.24
G017223		5.56	0.197		<0.5	7.30	18	1380	2.7	3	2.52	<0.5	4	22	12	2.08
G017224		6.30	0.833		<0.5	7.04	106	1560	2.9	13	2.06	<0.5	7	31	17	2.04
G017225		6.29	0.340		3.8	7.26	50	1540	3.1	3	2.15	<0.5	6	28	23	2.18
G017226		6.27	2.15		<0.5	7.39	75	1600	3.2	41	2.19	<0.5	7	29	19	2.31
G017227		6.47	0.957		1.3	7.47	50	940	2.8	13	2.25	2.5	4	29	15	2.31
G017228		5.53	9.02		<0.5	7.38	113	1700	2.9	81	2.35	<0.5	6	29	17	2.33
G017229		<0.02	3.93		<0.5	7.31	133	1650	3.0	53	2.29	<0.5	7	27	17	2.22

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS TR07089125

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G017191		10	2.71	30	0.64	367	4	0.42	21	260	8	0.16	16	8	123	<20
G017192		20	3.36	50	0.86	290	2	0.09	34	440	32	0.61	49	12	197	20
G017193		20	3.14	40	0.82	256	1	0.69	30	320	9	0.24	22	11	116	20
G017194		20	3.00	40	0.76	244	3	0.72	23	220	7	0.10	6	10	74	20
G017195		20	3.14	40	0.80	257	<1	1.06	27	360	3	0.15	<5	11	112	20
G017196		<10	0.05	<10	10.85	151	<1	0.02	<1	690	<2	0.01	<5	<1	99	<20
G017197		20	3.14	40	0.92	256	<1	0.83	25	290	5	0.19	8	11	96	20
G017198		30	3.66	40	1.16	375	<1	1.20	39	320	3	0.19	<5	14	127	20
G017199		20	2.92	40	0.95	294	<1	1.16	27	200	9	0.16	<5	11	100	20
G017200		30	2.91	50	0.94	270	<1	1.18	35	390	4	0.17	16	14	108	20
G017201		20	2.90	30	0.65	212	7	0.98	25	210	5	0.26	<5	9	92	20
G017202		10	2.49	30	0.60	247	8	0.91	23	290	6	0.22	<5	9	95	20
G017203		20	2.64	30	0.75	237	<1	0.86	28	230	6	0.14	<5	10	116	20
G017204		10	1.75	20	0.66	348	<1	0.81	26	170	4	0.17	<5	8	98	<20
G017205		10	1.71	20	0.39	279	<1	0.69	17	480	8	0.14	10	6	134	<20
G017206		20	2.77	40	0.69	278	1	1.48	21	690	19	0.06	13	7	342	20
G017207		20	3.01	30	0.63	645	3	0.84	18	580	743	0.31	281	6	258	20
G017208		20	2.85	30	0.83	346	1	1.85	22	670	32	0.07	<5	7	496	20
G017209		20	2.82	30	0.83	341	<1	1.80	22	660	26	0.06	<5	7	489	20
G017209A																
G017210		20	3.61	10	1.16	498	2	3.42	9	1970	8	0.24	<5	9	708	<20
G017211		20	3.24	30	0.84	366	4	1.82	22	660	30	0.11	5	7	504	20
G017212		20	3.68	30	0.76	267	1	1.59	19	580	25	0.05	<5	7	456	30
G017213		20	3.41	30	0.85	313	<1	1.75	20	660	26	0.11	<5	7	488	20
G017214		20	3.75	30	0.84	246	1	1.67	20	640	8	0.11	<5	7	485	20
G017215		20	3.41	30	0.80	203	1	1.59	18	600	12	0.09	<5	7	478	20
G017216		<10	0.03	<10	11.20	164	<1	0.01	<1	500	<2	0.01	<5	<1	109	<20
G017217		20	3.80	30	0.81	268	1	1.44	19	620	20	0.10	<5	6	451	20
G017218		20	3.52	30	0.78	209	1	1.47	17	580	15	0.12	11	6	441	20
G017219		20	4.15	30	0.93	224	5	1.62	23	630	17	0.13	5	7	472	20
G017220		20	3.88	30	0.86	209	<1	1.69	21	650	13	0.13	<5	7	503	20
G017221		20	4.00	30	0.71	304	<1	1.32	19	610	28	0.08	8	7	388	20
G017222		20	3.64	30	0.72	321	1	1.46	19	630	32	0.08	11	7	416	20
G017223		20	3.00	30	0.72	265	1	1.40	17	600	16	0.08	7	7	411	20
G017224		20	3.61	30	0.75	203	2	1.48	19	560	9	0.10	<5	6	448	20
G017225		20	3.43	30	0.80	210	1	1.57	18	620	11	0.12	<5	7	465	20
G017226		20	3.67	30	0.80	227	<1	1.66	20	610	12	0.12	<5	7	479	20
G017227		20	3.17	30	0.67	731	<1	0.75	19	620	317	0.16	31	7	257	20
G017228		20	3.47	30	0.81	240	3	1.53	20	620	25	0.12	8	7	458	20
G017229		20	3.57	30	0.79	230	4	1.55	19	620	19	0.12	12	7	464	20

Comments: NSS is non-sufficient sample.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 27-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07089125

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G017191		0.23	<10	<10	44	10	23
G017192		0.36	<10	<10	76	30	87
G017193		0.34	10	<10	69	10	40
G017194		0.31	<10	<10	52	10	36
G017195		0.38	<10	<10	71	10	35
G017196		0.01	<10	10	1	<10	6
G017197		0.38	<10	<10	61	<10	45
G017198		0.51	<10	<10	88	<10	80
G017199		0.37	<10	<10	63	<10	44
G017200		0.44	<10	<10	82	20	52
G017201		0.30	<10	<10	49	<10	38
G017202		0.27	<10	<10	44	<10	34
G017203		0.37	<10	<10	63	<10	36
G017204		0.32	<10	<10	49	<10	36
G017205		0.26	<10	<10	37	10	39
G017206		0.33	<10	<10	39	10	33
G017207		0.28	<10	<10	32	10	1105
G017208		0.31	<10	<10	36	<10	79
G017209		0.31	<10	<10	35	<10	78
G017209A							
G017210		0.34	<10	10	173	<10	64
G017211		0.32	<10	<10	37	<10	84
G017212		0.29	<10	<10	33	30	53
G017213		0.32	<10	<10	36	10	51
G017214		0.32	<10	<10	37	<10	31
G017215		0.30	<10	<10	35	10	25
G017216		0.01	10	<10	<1	<10	7
G017217		0.31	<10	<10	36	20	43
G017218		0.28	10	<10	33	20	37
G017219		0.33	<10	<10	44	30	36
G017220		0.32	<10	<10	36	10	30
G017221		0.32	<10	<10	37	50	64
G017222		0.31	<10	<10	36	20	67
G017223		0.28	<10	<10	33	30	52
G017224		0.27	<10	<10	32	140	21
G017225		0.29	<10	<10	34	30	27
G017226		0.31	<10	<10	36	70	24
G017227		0.28	<10	<10	33	30	530
G017228		0.30	<10	<10	36	250	27
G017229		0.30	<10	<10	35	240	25

Comments: NSS is non-sufficient sample.

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Finalized Date: 27-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07089125

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G017229A		<0.02														
G017230		0.09	1.455		<0.5	6.82	1285	660	6.2	<2	0.01	<0.5	4	215	41	3.70
G017231		5.67	0.298		<0.5	7.18	38	1410	2.9	2	2.21	<0.5	5	25	12	2.04
G017232		6.18	0.666		<0.5	7.24	126	1570	3.1	4	2.26	<0.5	9	27	15	2.23
G017233		6.03	0.410		<0.5	6.83	38	1400	2.7	3	1.97	<0.5	5	24	12	2.02
G017234		5.97	1.260		<0.5	6.91	75	1680	2.6	16	2.01	<0.5	5	27	9	1.92
G017235		6.68	0.241		<0.5	6.90	67	1470	2.9	2	2.17	<0.5	5	26	8	2.08
G017236		1.72	<0.005		<0.5	0.17	<5	<10	<0.5	<2	19.05	<0.5	<1	2	1	0.13
G017237		6.18	0.161		<0.5	7.34	40	1550	3.1	<2	2.24	<0.5	8	27	12	2.27
G017238		6.52	0.092		<0.5	7.42	43	1520	3.0	<2	2.21	<0.5	7	28	17	2.26
G017239		6.21	0.762		<0.5	7.03	49	1520	2.9	7	2.17	<0.5	8	23	23	2.19
G017240		5.99	4.05		<0.5	7.33	119	1630	2.9	30	2.12	<0.5	7	25	18	2.28
G017241		3.28	0.402		<0.5	7.31	50	1550	3.4	7	2.18	<0.5	7	29	18	2.27
G017242		2.80	0.414		<0.5	7.28	56	1580	3.1	5	2.15	<0.5	6	24	19	2.24
G017243		3.71	0.231		<0.5	7.73	53	1510	3.2	2	2.26	<0.5	8	25	31	2.32
G017244		5.44	5.47		3.3	6.98	885	1440	2.6	37	2.01	1.8	6	26	25	2.17
G017245		3.61	0.454		<0.5	7.38	108	1770	2.7	2	2.11	<0.5	5	25	13	2.32
G017246		6.11	1.510		<0.5	7.45	109	1600	2.9	19	2.42	<0.5	7	26	13	2.29
G017247		5.97	0.583		<0.5	7.34	98	1690	3.0	5	2.22	<0.5	7	25	20	2.19
G017248		6.29	5.36		<0.5	7.03	692	1710	2.7	40	2.05	<0.5	5	25	19	2.07
G017249		<0.02	4.66		<0.5	7.14	714	1770	2.8	27	2.08	<0.5	6	26	19	2.04
G017249A		<0.02														
G017250		0.09	2.84		<0.5	6.96	2040	660	12.5	<2	0.01	<0.5	1	136	98	3.17
G017251		6.18	3.98		<0.5	6.91	329	1560	2.9	15	2.14	<0.5	6	27	33	2.42
G017252		6.74	7.66		<0.5	7.15	96	1620	3.2	120	2.34	<0.5	8	25	27	2.33
G017253		6.05	1.855		<0.5	7.25	75	1690	3.1	18	2.09	<0.5	6	23	16	2.13
G017254		5.91	1.520		1.3	6.87	246	1280	2.6	10	1.98	1.2	5	21	42	2.47
G017255		6.59	1.020		<0.5	7.15	74	1460	3.0	10	2.37	<0.5	7	25	12	2.21
G017256		1.22	<0.005		<0.5	0.09	<5	<10	<0.5	<2	19.35	<0.5	<1	1	1	0.09
G017257		7.18	0.167		<0.5	7.00	70	1530	3.3	<2	2.18	<0.5	6	24	16	2.29
G017258		7.02	0.566		<0.5	6.88	95	1640	2.8	4	2.06	<0.5	4	21	17	1.85
G017259		7.22	0.989		<0.5	6.88	115	1580	2.7	8	2.02	<0.5	4	23	11	1.89
G017260		6.17	0.376		<0.5	7.21	136	1670	3.0	4	2.05	<0.5	8	25	17	2.24
G017261		2.75	0.203		1.7	7.12	198	630	2.7	<2	2.47	4.4	5	20	32	2.38
G017262		3.16	0.244		1.3	6.43	497	540	2.4	<2	2.19	6.9	3	22	20	2.02
G017263		5.93	1.155		<0.5	6.84	127	1480	2.7	10	1.88	<0.5	5	21	17	2.06
G017264		6.65	0.286		<0.5	6.36	136	1550	2.4	3	2.03	<0.5	5	24	12	1.88
G017265		5.64	0.190		<0.5	7.04	112	1630	2.9	2	2.06	<0.5	6	26	13	2.15
G017266		5.91	0.250		<0.5	6.98	89	1590	3.1	<2	2.12	<0.5	6	24	22	2.26
G017267		6.30	1.620		<0.5	6.57	177	1460	2.6	21	1.83	<0.5	5	29	16	2.02

Comments: NSS is non-sufficient sample.

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 27-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07089125

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20
G017229A																
G017230		20	2.55	40	0.34	91	2	0.11	17	310	23	0.01	117	13	91	20
G017231		20	3.59	30	0.70	207	<1	1.49	19	570	14	0.08	10	6	439	20
G017232		20	3.71	30	0.75	237	5	1.53	24	590	21	0.09	<5	7	449	20
G017233		20	3.23	30	0.71	203	2	1.48	19	550	16	0.08	<5	6	427	20
G017234		20	3.93	30	0.75	180	3	1.39	17	580	11	0.07	<5	6	443	20
G017235		20	3.30	30	0.74	198	2	1.48	17	560	10	0.06	<5	6	430	20
G017236		<10	0.03	<10	11.05	146	<1	0.02	1	530	4	0.01	<5	<1	107	<20
G017237		20	3.64	30	0.80	239	<1	1.60	20	610	11	0.09	<5	7	461	20
G017238		20	3.67	40	0.80	271	<1	1.59	18	590	16	0.10	<5	7	472	20
G017239		20	3.78	30	0.83	238	1	1.42	20	590	11	0.14	<5	6	436	20
G017240		20	3.79	30	0.79	229	2	1.57	18	620	15	0.11	<5	6	461	20
G017241		20	3.68	30	0.79	218	1	1.63	20	600	10	0.10	<5	7	465	20
G017242		20	3.49	30	0.78	214	<1	1.62	18	600	11	0.12	<5	6	464	20
G017243		20	3.74	30	0.79	243	1	1.52	19	620	16	0.18	10	7	465	20
G017244		20	3.69	30	0.60	443	5	0.98	18	560	243	0.34	104	6	324	20
G017245		20	3.48	30	0.73	238	<1	1.45	18	620	17	0.11	<5	7	456	20
G017246		20	3.45	30	0.78	305	1	1.48	19	630	26	0.10	6	7	431	20
G017247		20	3.60	30	0.75	218	1	1.49	19	600	12	0.15	5	7	429	20
G017248		20	3.98	30	0.60	209	5	1.25	17	580	15	0.18	6	6	377	20
G017249		20	4.09	30	0.59	209	3	1.29	19	580	16	0.19	<5	6	390	20
G017249A																
G017250		20	2.77	40	0.35	66	2	0.08	8	300	27	0.02	144	14	131	20
G017251		20	3.55	30	0.72	198	18	1.37	23	560	12	0.41	<5	6	419	20
G017252		20	3.61	30	0.87	229	3	1.31	23	600	11	0.22	8	7	412	20
G017253		20	3.99	30	0.87	219	1	1.14	19	610	14	0.13	10	7	385	20
G017254		20	3.30	30	0.70	559	1	0.74	19	580	185	0.68	36	6	291	20
G017255		20	3.49	30	0.75	351	1	1.24	19	600	28	0.08	12	6	394	20
G017256		<10	0.03	<10	11.15	136	<1	0.01	<1	410	<2	<0.01	<5	<1	103	<20
G017257		20	3.38	30	0.76	350	1	0.98	20	610	31	0.13	11	7	346	20
G017258		20	3.81	30	0.73	221	3	1.14	20	590	13	0.10	5	6	395	20
G017259		20	3.85	30	0.70	193	1	1.24	17	560	16	0.07	10	6	460	20
G017260		20	3.92	30	0.72	251	6	1.22	22	600	13	0.12	12	7	397	20
G017261		20	3.27	40	0.60	1240	1	0.17	19	570	398	0.66	39	6	125	20
G017262		20	2.78	30	0.49	1140	<1	0.13	14	510	303	0.48	26	5	108	20
G017263		20	3.13	30	0.72	309	1	0.92	19	560	22	0.11	12	6	376	20
G017264		20	3.42	30	0.65	237	4	0.98	16	540	11	0.08	7	5	337	20
G017265		20	3.49	30	0.75	197	1	1.41	19	580	13	0.07	<5	6	436	20
G017266		20	3.41	30	0.76	209	1	1.32	20	590	11	0.12	<5	6	418	20
G017267		20	3.27	30	0.70	190	2	1.18	18	550	14	0.10	5	6	380	20

Comments: NSS is non-sufficient sample.

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Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07089125

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G017229A							
G017230		0.25	10	<10	89	10	49
G017231		0.28	<10	<10	32	30	23
G017232		0.29	<10	<10	34	170	34
G017233		0.26	<10	<10	30	90	26
G017234		0.27	<10	<10	33	130	19
G017235		0.27	<10	<10	31	60	23
G017236		0.01	<10	10	1	<10	8
G017237		0.30	<10	<10	34	20	28
G017238		0.30	<10	<10	34	50	38
G017239		0.29	<10	<10	33	90	26
G017240		0.30	<10	<10	34	40	24
G017241		0.31	<10	<10	35	20	22
G017242		0.29	10	<10	33	30	21
G017243		0.30	<10	<10	34	10	31
G017244		0.26	10	<10	31	80	371
G017245		0.29	<10	<10	34	80	30
G017246		0.29	<10	<10	35	40	58
G017247		0.29	<10	<10	34	50	23
G017248		0.27	<10	<10	32	140	24
G017249		0.28	<10	<10	32	100	24
G017249A							
G017250		0.21	<10	<10	96	10	18
G017251		0.28	<10	<10	33	70	25
G017252		0.30	<10	<10	35	70	22
G017253		0.30	<10	<10	34	230	20
G017254		0.25	<10	<10	29	50	266
G017255		0.28	10	<10	32	40	55
G017256		<0.01	<10	<10	<1	<10	7
G017257		0.30	<10	<10	36	20	45
G017258		0.27	<10	<10	31	40	23
G017259		0.26	<10	<10	30	50	23
G017260		0.30	<10	<10	35	120	28
G017261		0.26	<10	<10	33	30	949
G017262		0.22	10	<10	27	40	1350
G017263		0.25	<10	<10	30	20	31
G017264		0.24	<10	<10	28	10	23
G017265		0.28	<10	<10	33	20	23
G017266		0.28	<10	<10	34	70	26
G017267		0.26	10	<10	31	70	25

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS TR07089125

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G017268		5.79	0.342		<0.5	6.80	99	1620	2.9	4	1.95	<0.5	7	24	10	1.96
G017269		<0.02	0.292		<0.5	6.98	98	1590	2.8	6	1.99	<0.5	5	24	10	2.00
G017269A		<0.02														
G017270		0.09	4.40		8.8	7.34	11	470	0.9	<2	2.60	1.0	18	20	123	3.92
G017271		5.72	>10.0	11.30	<0.5	6.81	161	1670	2.7	55	2.05	<0.5	7	28	11	2.09
G017272		6.02	1.470		<0.5	6.33	752	1620	2.2	22	1.52	<0.5	7	26	16	2.11
G017273		2.29	0.870		0.9	6.61	170	970	2.6	14	1.72	<0.5	3	21	44	3.15
G017274		3.06	0.061		<0.5	6.62	100	1380	2.5	<2	1.77	<0.5	6	26	11	2.24
G017275		4.55	0.335		1.0	6.56	1855	780	2.4	3	1.72	2.7	5	21	48	2.76
G017276		1.23	<0.005		<0.5	0.13	8	<10	<0.5	<2	19.60	<0.5	<1	2	1	0.11
G017277		6.57	0.324		2.2	7.23	1050	820	2.6	109	1.91	3.8	5	23	38	2.19
G017278		5.77	0.134		<0.5	7.30	593	1500	2.7	2	1.91	<0.5	7	29	27	2.76
G017279		6.04	0.323		0.5	7.17	230	1530	2.7	3	1.48	<0.5	7	25	28	2.78
G017280		3.09	0.161		<0.5	7.64	198	1680	2.7	2	1.20	<0.5	7	30	12	2.18
G017281		2.44	0.370		2.1	5.90	499	570	2.4	3	2.02	2.0	7	21	23	2.37
G017282		2.43	0.092		1.0	6.80	536	740	2.7	<2	1.92	1.3	8	28	14	2.35
G017283		7.34	0.905		1.4	5.94	651	780	2.3	14	1.73	1.0	9	25	11	2.23
G017284		4.55	0.066		<0.5	7.25	66	1580	3.0	<2	0.72	<0.5	7	24	11	2.37
G017285		4.65	0.218		0.6	6.59	535	1350	2.3	5	1.49	<0.5	9	25	10	2.33
G017286		2.66	0.252		0.6	6.24	848	1260	2.3	4	1.35	<0.5	12	24	14	2.22
G017287		3.75	0.181		1.6	6.59	473	790	2.4	5	1.57	5.8	9	25	33	2.75
G017288		3.71	0.584		7.4	6.02	1340	580	2.3	10	1.19	31.5	12	23	85	2.56
G017289		<0.02	0.760		8.0	5.69	1590	560	2.2	9	1.15	34.2	11	24	84	2.51
G017289A		<0.02														
G017290		0.10	0.759		2.7	7.38	17	410	0.7	<2	1.80	<0.5	20	95	1975	4.92
G017291		4.57	0.511		8.5	7.03	1920	570	2.8	11	1.42	3.4	13	22	154	4.28
G017292		3.81	0.669		7.6	7.26	534	720	2.9	7	1.39	7.2	4	25	149	3.37
G017293		3.75	1.230		4.3	6.32	2220	550	2.4	20	1.33	16.6	10	23	219	3.08
G017294		6.43	0.857		1.7	6.87	243	560	2.4	4	2.03	0.8	5	29	31	2.80
G017295		4.80	0.191		0.5	7.58	493	1080	2.6	2	2.55	<0.5	8	24	18	2.48
G017296		0.81	<0.005		<0.5	0.10	<5	<10	<0.5	<2	20.5	<0.5	<1	1	1	0.10
G017297		5.71	0.072		<0.5	7.48	71	1660	2.7	<2	2.62	<0.5	5	31	13	2.43
G017298		3.18	0.077		<0.5	6.63	355	1550	2.5	<2	2.33	<0.5	8	25	19	2.36
G017299		2.61	0.011		<0.5	7.09	44	1550	3.0	<2	2.17	<0.5	6	26	10	2.36
G017300		3.26	0.138		<0.5	7.46	631	1760	3.1	<2	2.16	<0.5	9	36	7	2.60
G017301		2.53	0.472		<0.5	7.26	66	1640	2.6	26	1.76	<0.5	9	24	10	2.11
G017302		2.75	0.471		<0.5	6.83	257	1600	2.4	8	1.91	<0.5	9	25	50	2.17
G017303		3.21	0.155		<0.5	7.45	36	1640	3.2	2	2.02	<0.5	7	25	8	2.37
G017304		3.76	0.084		<0.5	7.15	40	1760	2.4	<2	2.25	<0.5	7	27	8	2.01

Comments: NSS is non-sufficient sample.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 27-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07089125

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G017268		20	3.68	30	0.69	171	1	1.32	22	570	11	0.07	<5	6	468	20
G017269		20	3.51	30	0.71	175	1	1.35	20	570	15	0.07	5	6	476	20
G017269A																
G017270		20	2.07	10	1.26	931	11	1.50	11	850	19	0.64	<5	16	386	<20
G017271		20	3.63	30	0.66	207	32	1.44	19	570	15	0.09	<5	6	434	20
G017272		20	3.27	30	0.54	214	2	1.08	16	530	16	0.15	8	6	350	20
G017273		20	2.99	30	0.56	523	59	0.36	17	520	84	1.25	15	6	177	20
G017274		20	3.40	30	0.60	428	4	0.95	17	540	22	0.13	11	6	292	20
G017275		20	3.07	30	0.58	929	12	0.38	14	530	343	0.98	89	6	190	20
G017276		<10	0.04	<10	11.10	162	<1	0.02	<1	450	4	0.01	<5	<1	108	<20
G017277		20	3.54	40	0.63	908	4	0.16	17	590	437	0.30	72	6	168	20
G017278		20	3.84	30	0.71	388	<1	0.98	23	610	18	0.25	24	7	320	20
G017279		20	3.47	40	0.63	359	16	0.71	21	610	80	0.48	15	7	269	20
G017280		20	3.96	40	0.54	332	3	0.79	22	630	32	0.10	15	7	284	20
G017281		10	2.59	30	0.66	1030	11	0.09	18	450	273	0.24	41	5	139	20
G017282		20	2.99	40	0.65	975	15	0.09	18	550	238	0.19	30	6	122	20
G017283		10	2.66	30	0.59	534	16	0.20	20	480	147	0.18	14	5	147	20
G017284		20	3.17	30	0.52	175	<1	0.58	20	580	20	0.08	7	7	253	20
G017285		20	3.16	30	0.60	395	3	0.44	20	580	24	0.23	13	6	211	20
G017286		20	3.32	30	0.54	475	2	0.57	19	530	70	0.17	12	5	194	20
G017287		20	3.00	30	0.61	857	9	0.11	15	560	369	0.34	19	6	106	20
G017288		10	2.64	30	0.49	1050	11	0.04	15	500	1685	1.03	61	5	61	<20
G017289		20	2.45	30	0.47	1010	9	0.04	17	490	1675	1.11	63	5	59	<20
G017289A																
G017290		20	1.55	10	1.27	428	1	2.92	50	630	15	0.61	<5	12	202	<20
G017291		20	3.06	40	0.62	1000	2	0.03	19	550	791	2.13	62	6	66	20
G017292		20	3.23	50	0.58	1120	<1	0.03	16	610	1060	1.62	129	6	60	20
G017293		20	2.67	30	0.51	1210	7	0.03	16	520	864	1.30	196	6	53	20
G017294		20	2.93	40	0.66	960	2	0.08	18	560	147	0.87	30	6	139	20
G017295		20	3.54	40	0.59	744	<1	0.57	19	610	56	0.41	11	7	214	20
G017296		<10	0.03	<10	11.75	147	<1	0.01	<1	500	2	<0.01	<5	<1	104	<20
G017297		20	3.76	30	0.65	342	6	1.41	18	610	22	0.11	<5	7	414	20
G017298		20	3.25	30	0.70	381	1	1.23	18	570	47	0.20	15	6	398	20
G017299		20	3.02	30	0.83	289	<1	1.50	18	630	13	0.07	5	6	430	20
G017300		20	3.43	30	0.76	328	4	1.40	22	660	19	0.08	9	7	427	20
G017301		20	3.73	30	0.63	286	5	1.08	19	560	26	0.05	5	6	356	20
G017302		20	3.65	30	0.67	302	4	1.06	19	570	21	0.08	6	6	354	20
G017303		10	3.48	40	0.67	273	<1	1.47	20	600	20	0.04	6	7	417	20
G017304		20	3.96	40	0.61	316	<1	1.21	20	600	13	0.06	5	6	409	20

Comments: NSS is non-sufficient sample.

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VANCOUVER BC V6E 3X2

Finalized Date: 27-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07089125

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G017268		0.27	<10	<10	30	140	22
G017269		0.27	<10	<10	30	110	22
G017269A							
G017270		0.36	<10	<10	140	<10	98
G017271		0.26	<10	<10	30	250	21
G017272		0.23	<10	<10	28	110	23
G017273		0.23	<10	<10	28	770	84
G017274		0.24	<10	<10	29	70	46
G017275		0.23	<10	<10	28	70	544
G017276		0.01	<10	<10	<1	<10	8
G017277		0.26	<10	<10	31	110	738
G017278		0.28	<10	<10	37	110	45
G017279		0.27	<10	<10	34	130	105
G017280		0.29	<10	<10	35	60	48
G017281		0.21	<10	<10	25	80	392
G017282		0.24	<10	<10	29	50	327
G017283		0.21	<10	<10	25	530	214
G017284		0.28	<10	<10	33	30	41
G017285		0.26	<10	<10	32	50	43
G017286		0.23	<10	<10	28	40	114
G017287		0.24	<10	<10	28	40	1010
G017288		0.20	<10	<10	27	50	5730
G017289		0.19	<10	<10	26	60	6130
G017289A							
G017290		0.29	10	<10	85	<10	212
G017291		0.22	<10	<10	29	40	671
G017292		0.25	<10	<10	32	30	1400
G017293		0.22	<10	<10	28	30	3120
G017294		0.24	<10	<10	29	130	231
G017295		0.28	<10	<10	33	50	84
G017296		<0.01	<10	<10	1	<10	10
G017297		0.29	<10	10	34	50	46
G017298		0.27	<10	<10	32	60	76
G017299		0.29	<10	<10	33	20	43
G017300		0.32	<10	<10	36	20	40
G017301		0.26	<10	10	31	30	32
G017302		0.25	<10	<10	31	20	51
G017303		0.28	<10	<10	33	60	34
G017304		0.26	<10	<10	31	90	20

Comments: NSS is non-sufficient sample.

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Da..: 24-OCT-2007
Account: STRGOL

CERTIFICATE TR07089126

Project: Dublin Gulch 1735

P.O. No.:

This report is for 150 Drill Core samples submitted to our lab in Terrace, BC, Canada on 14-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

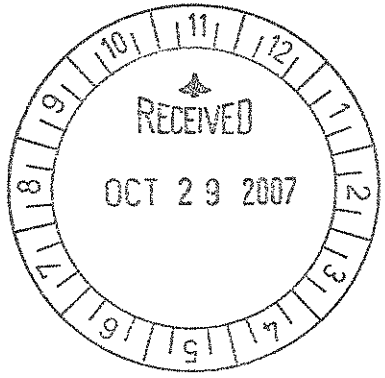
SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
PUL-QC	Pulverizing QC Test
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2



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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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VANCOUVER BC V6E 3X2

Finalized Date: 24-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07089126

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G016551		3.60	0.010	<0.5	8.76	76	910	2.3	<2	0.88	<0.5	12	65	31	3.14	20
G016552		1.69	0.012	<0.5	7.08	41	740	1.9	<2	1.02	<0.5	11	55	25	2.22	20
G016553		1.51	0.005	<0.5	7.32	41	710	1.6	<2	0.78	<0.5	8	60	23	2.75	20
G016554		3.87	0.107	<0.5	7.28	30	970	1.8	4	2.58	<0.5	10	38	26	3.19	20
G016555		2.21	0.029	<0.5	5.85	54	840	1.6	3	2.11	<0.5	8	30	18	2.71	10
G016556		1.98	<0.005	<0.5	0.11	<5	10	<0.5	<2	20.6	<0.5	1	4	2	0.10	<10
G016557		3.91	0.171	<0.5	7.55	83	1100	3.9	3	1.87	<0.5	6	22	15	2.15	20
G016558		3.41	0.236	<0.5	7.90	20	1330	3.8	2	2.27	<0.5	7	30	13	2.58	20
G016559		1.41	0.040	<0.5	7.75	49	1320	3.6	<2	2.12	<0.5	7	29	16	2.54	20
G016560		3.20	0.063	<0.5	7.95	17	1380	3.8	<2	2.40	<0.5	8	31	12	2.70	20
G016561		1.02	0.030	<0.5	7.80	12	1310	3.7	<2	2.26	<0.5	7	29	10	2.55	20
G016562		1.03	0.029	<0.5	7.74	8	1280	3.6	2	2.18	<0.5	7	31	9	2.52	20
G016563		2.65	0.019	<0.5	7.47	17	1270	3.3	<2	2.13	<0.5	6	28	8	2.41	20
G016564		3.74	0.036	<0.5	7.72	21	1360	3.5	<2	2.33	<0.5	8	32	12	2.62	20
G016565		4.68	0.178	<0.5	7.97	26	1440	3.5	<2	2.52	<0.5	7	34	13	2.77	20
G016566		5.81	0.349	<0.5	7.71	10	1390	3.5	<2	2.50	<0.5	8	35	13	2.68	20
G016567		5.79	0.675	<0.5	7.78	45	1340	3.6	<2	2.45	<0.5	7	32	15	2.61	20
G016568		5.21	0.124	<0.5	7.75	49	1280	3.6	<2	2.38	<0.5	8	32	15	2.53	20
G016569		<0.02	0.150	<0.5	7.17	51	1150	3.1	<2	2.12	<0.5	7	28	14	2.26	20
G016569A		<0.02														
G016570		0.09	0.539	2.4	7.77	<5	450	0.7	<2	1.90	0.9	24	103	2030	5.17	20
G016571		4.94	0.091	<0.5	7.17	6	1270	3.3	<2	2.35	<0.5	7	30	16	2.46	20
G016572		4.32	0.077	<0.5	7.86	5	1250	3.6	<2	2.13	<0.5	8	32	22	2.53	20
G016573		5.97	0.073	<0.5	7.53	16	1240	3.8	<2	2.15	<0.5	7	29	17	2.48	20
G016574		5.09	<0.005	<0.5	8.32	66	1110	2.8	<2	1.34	<0.5	10	44	37	2.69	20
G016575		4.32	0.009	<0.5	8.64	42	960	2.1	<2	0.49	<0.5	13	75	28	3.94	20
G016576		1.48	<0.005	<0.5	0.15	<5	20	<0.5	<2	20.3	<0.5	1	3	2	0.12	<10
G016577		4.98	0.005	<0.5	9.28	42	1010	2.7	<2	0.69	<0.5	14	77	25	4.27	20
G016578		6.38	<0.005	<0.5	6.39	73	630	1.4	<2	0.53	<0.5	9	50	21	2.51	10
G016579		2.73	<0.005	<0.5	7.61	41	790	1.5	<2	0.60	<0.5	12	57	22	3.06	20
G016580		4.23	<0.005	<0.5	8.66	59	1700	2.5	<2	3.55	<0.5	14	59	25	4.15	20
G016581		2.88	<0.005	<0.5	7.74	62	1520	2.4	2	2.95	<0.5	12	51	18	3.54	20
G016582		2.80	<0.005	<0.5	7.77	62	1480	2.3	<2	3.03	<0.5	12	52	17	3.63	20
G016583		4.62	<0.005	<0.5	4.93	67	560	1.0	<2	0.47	<0.5	5	33	22	1.95	10
G016584		4.34	<0.005	<0.5	10.10	59	1140	2.5	<2	0.30	<0.5	13	70	21	3.77	30
G016585		5.41	0.095	<0.5	3.59	100	390	0.8	3	0.86	<0.5	5	24	13	1.20	10
G016586		5.28	0.009	<0.5	2.97	62	280	0.8	<2	0.46	<0.5	4	26	17	1.43	10
G016587		6.47	0.011	<0.5	1.67	34	160	<0.5	<2	0.17	<0.5	2	14	6	0.72	<10
G016588		5.99	0.065	<0.5	5.61	152	590	3.0	<2	0.91	<0.5	4	22	9	1.17	10
G016589		<0.02	0.048	<0.5	5.60	132	590	2.9	<2	0.91	<0.5	4	23	8	1.22	10

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07089126

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G016551		3.10	50	0.77	231	<1	0.77	34	720	8	0.07	<5	14	126	20	0.39
G016552		2.50	40	0.53	247	<1	0.77	26	250	7	0.05	<5	10	118	20	0.33
G016553		2.37	40	0.62	216	<1	0.91	23	360	10	0.02	<5	12	116	<20	0.36
G016554		1.80	30	1.26	495	<1	1.20	10	660	9	0.11	<5	11	427	20	0.36
G016555		1.40	30	1.11	395	<1	0.95	6	590	5	<0.01	<5	10	384	<20	0.30
G016556		0.02	<10	11.70	157	<1	0.01	<1	470	<2	0.01	<5	<1	112	<20	0.01
G016557		3.15	30	0.75	291	<1	1.77	7	510	31	<0.01	<5	6	374	20	0.22
G016558		3.32	40	0.91	403	<1	1.84	7	610	30	0.01	<5	7	528	20	0.27
G016559		3.12	30	0.88	363	<1	1.86	9	610	25	0.01	<5	7	473	20	0.26
G016560		3.31	30	0.93	428	<1	1.91	9	630	32	0.01	<5	7	556	20	0.28
G016561		3.21	40	0.87	413	<1	1.83	7	610	31	0.01	<5	7	530	20	0.26
G016562		3.22	30	0.85	406	<1	1.83	8	600	27	<0.01	<5	7	544	20	0.25
G016563		3.07	30	0.83	395	<1	1.66	6	580	28	<0.01	<5	7	469	20	0.25
G016564		3.29	30	0.94	432	<1	1.78	8	640	23	<0.01	<5	7	490	20	0.28
G016565		3.23	30	0.98	455	<1	1.83	8	660	24	0.01	<5	8	525	20	0.29
G016566		3.23	30	0.93	446	<1	1.87	8	640	30	0.02	<5	7	513	20	0.28
G016567		3.21	40	0.92	412	<1	1.87	8	620	26	0.03	<5	7	496	20	0.27
G016568		3.15	30	0.89	375	<1	1.84	9	600	29	0.02	<5	7	483	20	0.25
G016569		2.78	30	0.81	332	<1	1.64	6	560	24	0.02	<5	7	430	20	0.23
G016569A																
G016570		1.73	10	1.30	435	2	3.24	49	660	16	0.64	<5	12	210	<20	0.30
G016571		2.95	30	0.85	404	<1	1.77	7	590	26	0.02	<5	7	510	20	0.24
G016572		3.21	30	0.83	380	<1	1.78	6	570	27	0.03	<5	7	449	20	0.25
G016573		3.15	30	0.85	369	<1	1.80	6	570	25	0.04	<5	7	436	20	0.25
G016574		4.14	40	0.75	347	<1	1.36	20	360	22	0.09	<5	9	249	20	0.29
G016575		3.68	30	0.98	324	<1	0.98	35	210	13	0.03	<5	14	129	<20	0.41
G016576		0.04	<10	11.55	156	<1	0.02	<1	530	4	0.02	<5	<1	110	<20	0.01
G016577		4.18	40	0.96	275	<1	1.06	42	340	11	0.03	<5	15	132	20	0.40
G016578		2.71	30	0.58	258	<1	0.82	24	940	10	0.03	<5	8	95	<20	0.26
G016579		3.21	40	0.75	276	<1	1.10	25	250	8	0.07	<5	10	133	20	0.34
G016580		2.63	40	1.85	787	<1	1.73	10	1010	17	0.07	<5	15	733	20	0.46
G016581		2.52	30	1.53	635	<1	1.55	8	830	11	0.01	<5	13	583	20	0.39
G016582		2.37	40	1.57	656	<1	1.53	8	890	13	0.02	<5	13	588	20	0.40
G016583		1.97	20	0.49	270	<1	0.80	13	180	4	0.01	<5	6	89	<20	0.18
G016584		4.60	50	0.94	217	<1	0.91	31	240	8	0.01	<5	14	100	20	0.43
G016585		1.65	20	0.29	168	<1	0.58	11	140	4	0.01	<5	3	77	<20	0.11
G016586		0.97	20	0.24	140	<1	0.60	8	100	<2	0.03	<5	3	59	<20	0.11
G016587		0.56	10	0.13	63	<1	0.43	5	50	2	<0.01	<5	1	31	<20	0.06
G016588		2.58	20	0.30	141	<1	1.35	6	210	23	0.01	<5	3	168	<20	0.12
G016589		2.59	20	0.30	147	<1	1.34	5	220	21	0.01	<5	3	168	<20	0.12

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 24-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07089126

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G016551		<10	<10	86	<10	37
G016552		<10	<10	67	<10	21
G016553		<10	<10	77	<10	22
G016554		<10	<10	64	10	37
G016555		<10	<10	55	<10	28
G016556		<10	<10	2	<10	13
G016557		<10	10	33	10	49
G016558		<10	10	42	<10	64
G016559		<10	10	40	<10	57
G016560		<10	<10	43	<10	70
G016561		<10	10	41	<10	67
G016562		<10	10	39	<10	64
G016563		<10	<10	38	<10	59
G016564		<10	<10	44	10	65
G016565		<10	<10	46	10	70
G016566		<10	<10	44	10	69
G016567		<10	<10	42	10	65
G016568		<10	10	41	<10	58
G016569		<10	<10	36	10	51
G016569A						
G016570		<10	10	89	10	212
G016571		<10	10	38	<10	61
G016572		<10	10	40	60	60
G016573		<10	10	39	10	59
G016574		<10	<10	53	<10	41
G016575		<10	<10	92	<10	54
G016576		<10	<10	3	<10	8
G016577		<10	<10	97	10	64
G016578		<10	<10	53	<10	31
G016579		<10	<10	66	<10	36
G016580		<10	<10	91	<10	64
G016581		<10	<10	77	10	57
G016582		<10	<10	81	10	59
G016583		<10	<10	35	<10	22
G016584		<10	<10	91	<10	54
G016585		<10	<10	21	<10	9
G016586		<10	<10	20	10	9
G016587		<10	<10	11	<10	5
G016588		<10	<10	17	<10	19
G016589		<10	<10	18	<10	18

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CERTIFICATE OF ANALYSIS TR07089126

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G016589A		<0.02														
G016590		0.09	3.17	<0.5	6.83	10	2030	3.2	<2	4.73	<0.5	25	136	87	5.08	20
G016591		5.72	0.013	<0.5	7.95	38	920	4.1	<2	1.17	<0.5	4	25	12	1.92	20
G016592		4.60	0.022	<0.5	6.98	96	830	2.1	2	0.86	<0.5	5	35	12	2.04	20
G016593		2.64	0.019	<0.5	7.45	47	790	3.3	<2	1.24	<0.5	1	12	4	1.03	20
G016594		2.91	0.080	<0.5	5.54	98	700	2.0	<2	0.98	<0.5	3	23	9	1.13	10
G016595		4.52	0.014	<0.5	4.81	101	700	1.3	<2	0.47	<0.5	5	27	22	1.31	10
G016596		1.71	<0.005	<0.5	0.15	<5	20	<0.5	<2	21.7	<0.5	2	4	2	0.13	<10
G016597		6.93	0.469	<0.5	7.48	115	1320	2.7	5	1.73	<0.5	7	26	19	2.21	20
G016598		5.60	0.132	<0.5	6.94	63	1210	2.8	<2	1.69	<0.5	5	20	20	1.81	10
G016599		6.56	0.031	<0.5	3.96	90	560	1.5	2	1.02	<0.5	4	19	23	1.22	10
G016600		5.79	0.260	<0.5	7.38	267	1570	2.6	3	2.17	<0.5	10	33	12	2.05	20
G016601		3.02	0.488	<0.5	8.70	240	1940	3.4	4	2.82	<0.5	12	32	23	2.45	20
G016602		2.98	0.393	<0.5	8.94	319	2090	3.4	<2	2.86	<0.5	16	35	36	2.65	20
G016603		6.17	0.289	<0.5	8.47	117	1920	3.2	2	2.43	<0.5	9	27	12	2.09	20
G016604		6.54	0.225	<0.5	7.82	144	1530	3.0	2	1.80	<0.5	8	16	13	1.44	20
G016605		6.03	0.860	<0.5	8.00	247	1830	2.9	16	2.06	<0.5	9	27	9	1.78	20
G016606		6.26	0.203	<0.5	8.70	200	1850	3.5	<2	2.38	<0.5	10	29	26	2.12	20
G016607		4.66	0.977	<0.5	7.85	265	1730	3.3	6	2.02	<0.5	13	21	10	1.63	20
G016608		3.87	0.862	<0.5	7.51	364	1750	2.7	8	1.90	<0.5	13	24	6	1.57	20
G016609		<0.02	0.804	<0.5	7.30	442	1680	2.6	9	1.86	<0.5	15	21	5	1.57	20
G016609A		<0.02														
G016610		0.08	0.097	<0.5	7.19	120	600	2.7	<2	0.55	<0.5	62	1225	401	8.88	20
G016611		4.10	0.558	<0.5	8.46	131	1830	3.1	11	2.14	<0.5	8	22	14	2.07	20
G016612		4.70	0.828	<0.5	8.35	240	2210	3.1	5	2.12	<0.5	9	22	15	1.89	20
G016613		3.50	1.370	<0.5	8.34	165	1780	3.2	8	2.37	<0.5	8	29	14	2.11	20
G016614		5.94	0.517	<0.5	8.28	79	1430	3.7	2	2.24	<0.5	6	29	16	2.27	20
G016615		5.06	0.051	<0.5	8.29	95	1380	3.8	<2	2.18	<0.5	7	27	7	2.26	20
G016616		1.38	<0.005	<0.5	0.16	8	20	<0.5	<2	20.7	<0.5	2	7	1	0.19	<10
G016617		2.48	0.107	<0.5	4.75	161	690	1.4	<2	0.95	<0.5	6	27	15	1.55	10
G016618		3.32	0.084	<0.5	5.92	92	770	2.0	<2	0.85	<0.5	6	36	44	2.00	10
G016619		4.00	1.645	<0.5	7.74	93	1260	3.0	37	1.85	0.7	7	24	13	2.18	20
G016620		2.30	0.064	<0.5	4.93	72	700	1.7	5	2.50	<0.5	6	25	19	1.58	10
G016621		1.31	0.033	<0.5	7.84	82	1240	3.1	2	1.62	0.5	7	28	15	2.27	20
G016622		1.47	0.066	<0.5	7.37	88	1130	2.8	<2	2.22	<0.5	6	23	16	2.05	20
G016623		1.44	0.061	<0.5	5.41	178	860	1.5	<2	0.25	0.7	6	32	17	1.34	10
G016624		2.36	0.102	<0.5	7.51	63	1160	3.2	2	1.53	<0.5	8	26	15	2.13	20
G016625		4.10	0.085	<0.5	6.00	65	880	2.4	3	1.15	0.5	4	16	9	1.57	10
G016626		1.76	0.022	<0.5	2.52	28	250	0.6	<2	0.98	<0.5	3	13	5	0.72	<10
G016627		1.00	0.007	<0.5	2.89	34	380	0.7	<2	0.69	0.5	2	21	18	1.05	10

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G016589A																
G016590		3.18	60	2.83	1025	12	2.22	64	2320	25	0.29	<5	16	1595	20	0.34
G016591		4.12	30	0.56	179	<1	1.62	10	340	27	<0.01	<5	5	244	20	0.19
G016592		3.36	40	0.48	189	<1	1.24	12	230	22	0.01	<5	6	165	20	0.19
G016593		4.23	30	0.28	112	<1	1.59	4	260	26	<0.01	<5	3	219	20	0.13
G016594		2.81	30	0.33	97	<1	1.12	12	250	15	0.01	<5	4	167	<20	0.14
G016595		2.50	20	0.22	123	<1	0.72	13	120	14	0.01	<5	4	67	<20	0.09
G016596		0.04	10	12.30	161	<1	0.01	6	530	6	0.01	<5	<1	118	<20	0.01
G016597		3.10	40	0.67	191	<1	1.23	22	530	15	0.01	<5	6	304	20	0.25
G016598		3.12	30	0.54	167	<1	1.39	16	410	19	0.01	<5	5	337	20	0.20
G016599		1.73	20	0.22	210	<1	0.60	6	170	8	0.01	<5	2	152	<20	0.09
G016600		2.90	40	0.76	122	<1	1.41	24	660	10	0.05	<5	7	384	20	0.27
G016601		3.40	40	0.96	113	<1	1.89	33	810	12	0.12	<5	8	537	20	0.34
G016602		3.50	40	0.98	116	<1	1.90	32	840	12	0.19	<5	8	555	20	0.35
G016603		4.34	40	0.74	114	<1	1.69	23	670	12	0.04	<5	7	513	20	0.30
G016604		4.28	40	0.48	80	<1	1.53	16	450	12	0.05	<5	5	387	20	0.19
G016605		4.14	40	0.64	100	<1	1.51	24	530	16	0.03	<5	6	441	20	0.25
G016606		3.75	50	0.79	102	<1	1.84	23	660	11	0.11	<5	6	499	20	0.27
G016607		3.76	30	0.64	89	<1	1.67	26	550	13	0.04	<5	6	425	20	0.22
G016608		3.95	30	0.56	87	<1	1.41	25	520	14	0.02	<5	5	378	20	0.23
G016609		3.76	40	0.56	88	<1	1.37	27	480	10	0.02	<5	5	362	20	0.22
G016609A																
G016610		2.30	40	0.59	392	6	0.13	491	360	144	0.02	13	16	55	<20	0.19
G016611		4.04	40	0.74	134	<1	1.39	27	650	15	0.01	<5	6	399	20	0.30
G016612		4.27	40	0.69	101	<1	1.65	25	700	15	0.02	<5	6	473	20	0.29
G016613		3.98	40	0.83	148	<1	1.61	20	650	13	0.01	<5	7	459	20	0.28
G016614		4.05	40	0.76	253	<1	1.69	11	520	25	0.04	<5	6	472	20	0.24
G016615		3.86	40	0.80	266	<1	1.76	12	550	29	0.01	<5	6	441	20	0.24
G016616		0.05	10	11.70	158	<1	0.01	6	650	2	0.01	<5	<1	114	<20	0.01
G016617		2.45	20	0.40	147	<1	0.83	16	210	13	0.02	<5	4	153	<20	0.15
G016618		2.82	40	0.57	173	<1	0.92	16	390	13	0.04	<5	6	144	20	0.19
G016619		3.45	30	0.75	301	1	1.20	11	530	36	<0.01	13	6	315	20	0.24
G016620		2.23	30	0.45	235	<1	0.58	14	190	12	<0.01	<5	5	151	<20	0.19
G016621		3.20	30	0.85	315	1	1.21	11	590	21	<0.01	<5	7	290	20	0.27
G016622		3.05	30	0.78	302	<1	1.11	13	520	18	<0.01	<5	7	277	20	0.24
G016623		2.59	30	0.41	87	1	0.52	11	430	3	<0.01	<5	6	71	<20	0.19
G016624		3.34	30	0.74	289	1	1.17	14	530	22	0.01	7	7	256	20	0.24
G016625		2.76	30	0.47	221	1	1.01	6	340	19	0.02	<5	4	187	<20	0.17
G016626		1.04	10	0.15	142	<1	0.55	3	80	4	<0.01	<5	2	56	<20	0.08
G016627		1.13	20	0.24	143	<1	0.60	7	110	8	0.01	7	3	78	<20	0.13

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Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G016589A						
G016590		<10	<10	152	<10	94
G016591		<10	<10	27	<10	25
G016592		<10	<10	33	<10	22
G016593		<10	10	13	<10	13
G016594		<10	<10	21	<10	9
G016595		<10	<10	21	<10	12
G016596		<10	10	2	<10	8
G016597		<10	<10	31	<10	25
G016598		<10	10	24	<10	24
G016599		<10	<10	12	<10	12
G016600		<10	<10	38	10	11
G016601		<10	10	48	<10	13
G016602		<10	<10	50	<10	14
G016603		<10	10	38	10	14
G016604		<10	<10	21	10	8
G016605		<10	<10	38	<10	14
G016606		<10	10	34	<10	11
G016607		<10	10	28	<10	10
G016608		<10	10	30	10	10
G016609		<10	10	31	10	10
G016609A						
G016610		<10	<10	92	20	643
G016611		<10	<10	31	10	17
G016612		<10	<10	47	10	13
G016613		<10	10	38	10	23
G016614		<10	<10	34	<10	46
G016615		<10	<10	35	<10	50
G016616		<10	10	3	<10	8
G016617		<10	<10	25	<10	23
G016618		<10	10	38	10	20
G016619		<10	<10	35	10	50
G016620		<10	<10	32	10	18
G016621		<10	<10	41	10	45
G016622		<10	<10	37	10	36
G016623		<10	<10	40	<10	9
G016624		<10	<10	39	<10	40
G016625		<10	<10	24	10	27
G016626		<10	<10	13	<10	8
G016627		<10	<10	22	<10	12

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 24-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07089126

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G016628		1.89	0.009	<0.5	4.45	18	460	1.2	<2	0.52	<0.5	7	37	17	1.97	10
G016629		<0.02	0.011	<0.5	4.25	28	430	1.1	<2	0.54	<0.5	7	37	16	1.90	10
G016629A		<0.02														
G016630		0.08	0.451	1.4	9.43	8	1040	1.2	<2	1.42	0.9	8	11	7230	3.18	20
G016631		2.97	0.177	<0.5	3.07	45	300	0.6	<2	0.72	<0.5	2	27	80	1.22	<10
G016632		6.36	<0.005	<0.5	5.77	10	740	1.4	<2	0.78	1.0	7	43	25	2.16	10
G016633		4.72	0.108	<0.5	9.47	77	1340	2.3	<2	2.66	0.8	12	61	28	3.62	20
G016634		4.35	<0.005	<0.5	8.08	55	830	1.8	<2	0.51	0.6	13	54	36	2.92	20
G016635		6.21	<0.005	<0.5	7.96	34	920	1.9	2	0.93	1.0	12	67	34	2.81	20
G016636		1.18	<0.005	<0.5	0.15	<5	20	<0.5	<2	18.55	<0.5	<1	2	3	0.19	<10
G016637		7.03	0.007	<0.5	8.22	39	1280	2.5	<2	3.15	0.5	16	49	22	3.37	20
G016638		5.95	0.144	<0.5	7.93	37	1450	2.4	4	2.91	1.0	15	50	20	3.43	20
G016639		5.92	0.096	<0.5	8.15	19	1440	2.3	<2	3.39	<0.5	13	92	15	3.57	20
G016640		7.35	0.078	<0.5	8.18	16	1410	2.4	<2	3.41	0.6	14	61	16	3.58	20
G016641		3.02	0.037	<0.5	8.00	14	1420	2.3	<2	3.54	0.5	13	57	23	3.76	20
G016642		3.42	0.070	<0.5	8.13	12	1400	2.3	3	3.41	<0.5	14	57	22	3.65	20
G016643		4.99	0.457	<0.5	6.33	26	1180	1.8	5	2.55	0.5	10	43	18	2.90	10
G016644		8.20	0.252	<0.5	7.98	151	1390	2.3	4	3.23	0.6	10	54	41	3.68	20
G016645		6.46	0.020	<0.5	7.72	31	1170	2.0	5	2.78	<0.5	14	48	27	3.37	20
G016646		3.82	<0.005	<0.5	7.81	<5	970	2.2	<2	4.06	0.9	13	42	39	3.56	20
G016647		6.64	0.014	<0.5	6.60	8	630	1.5	4	3.86	<0.5	10	41	43	3.41	20
G016648		7.95	<0.005	<0.5	5.22	10	500	1.2	3	0.23	0.6	6	39	12	2.53	10
G016649		<0.02	<0.005	<0.5	5.15	20	500	1.1	<2	0.22	0.5	7	39	12	2.50	10
G016649A		<0.02														
G016650		0.09	1.435	<0.5	6.76	1160	650	6.0	<2	0.01	<0.5	4	198	37	3.53	20
G016651		2.94	0.007	<0.5	6.86	52	810	2.0	<2	0.32	0.7	9	56	19	2.57	10
G016652		6.40	0.345	<0.5	4.93	76	760	1.2	3	1.64	<0.5	5	28	22	1.78	10
G016653		6.17	<0.005	<0.5	4.30	25	460	1.0	<2	0.37	0.5	4	38	26	1.57	10
G016654		1.94	0.009	<0.5	3.92	17	400	1.1	<2	0.50	<0.5	5	37	35	1.61	10
G016655		5.11	<0.005	<0.5	4.72	17	500	1.3	<2	0.40	0.6	5	41	9	1.90	10
G016656		1.79	<0.005	<0.5	0.12	<5	10	<0.5	<2	19.10	<0.5	1	2	6	0.16	<10
G016657		5.43	0.005	<0.5	3.70	28	380	0.8	<2	0.50	<0.5	5	36	9	1.56	10
G016658		7.13	<0.005	<0.5	4.52	20	480	1.0	<2	0.39	<0.5	6	41	14	1.94	10
G016659		5.51	<0.005	<0.5	5.74	10	520	1.5	<2	0.47	<0.5	7	39	18	2.61	10
G016660		2.87	<0.005	<0.5	5.86	17	510	1.5	<2	0.49	<0.5	8	44	23	2.68	10
G016661		1.56	0.007	<0.5	7.58	34	750	2.0	<2	0.37	0.9	10	58	18	3.02	20
G016662		1.63	<0.005	<0.5	10.55	49	1130	3.0	4	0.43	1.2	16	71	29	4.07	30
G016663		5.57	0.956	<0.5	7.38	101	1260	2.1	16	1.11	0.8	7	25	8	1.63	10
G016664		6.39	2.35	<0.5	7.28	126	1640	2.5	38	2.02	0.8	6	23	5	1.59	20
G016665		6.46	2.22	<0.5	7.39	72	1640	2.8	45	2.47	<0.5	7	35	6	1.83	20

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Finalized Date: 24-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07089126

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G016628		1.54	20	0.47	235	<1	0.63	19	200	2	0.07	7	6	89	<20	0.21
G016629		1.45	20	0.44	226	<1	0.61	17	190	3	0.06	<5	6	87	<20	0.19
G016629A																
G016630		3.48	10	1.12	467	2	3.31	10	1900	9	0.23	<5	9	698	<20	0.34
G016631		1.03	20	0.24	160	<1	0.60	9	100	4	0.06	<5	4	97	<20	0.13
G016632		2.38	30	0.57	199	<1	0.82	18	520	5	0.16	<5	8	148	<20	0.26
G016633		3.36	40	1.47	501	<1	1.11	18	580	11	0.03	<5	15	423	20	0.48
G016634		3.25	40	0.75	262	<1	0.57	27	250	8	0.14	10	11	141	20	0.35
G016635		3.15	40	0.98	329	<1	0.90	29	360	6	0.05	<5	11	199	20	0.35
G016636		0.03	<10	11.00	174	<1	0.02	5	500	11	0.01	5	1	109	<20	0.01
G016637		2.34	40	1.74	513	<1	1.36	18	880	13	0.16	7	14	588	20	0.43
G016638		2.57	40	1.42	556	1	1.32	18	860	19	0.05	<5	13	533	20	0.41
G016639		2.64	40	1.74	611	<1	1.60	17	880	13	0.09	<5	14	625	20	0.43
G016640		2.66	40	1.82	662	1	1.61	15	890	8	0.25	5	14	623	20	0.43
G016641		2.48	40	1.85	733	2	1.58	14	900	12	0.30	<5	14	608	20	0.44
G016642		2.49	40	1.75	699	2	1.55	13	880	10	0.31	<5	14	606	20	0.43
G016643		1.93	30	1.32	480	1	1.07	9	660	12	0.27	10	11	456	20	0.32
G016644		2.30	40	1.79	477	<1	1.41	13	890	11	0.48	<5	14	589	20	0.41
G016645		2.54	40	1.67	567	<1	1.27	18	730	5	0.36	5	12	437	20	0.37
G016646		1.82	40	1.50	835	<1	1.09	19	760	6	0.54	5	13	485	20	0.39
G016647		1.58	30	1.94	1070	<1	0.60	25	440	4	0.36	5	10	230	<20	0.30
G016648		1.86	30	0.63	226	<1	0.82	16	150	4	0.02	<5	7	54	<20	0.24
G016649		1.88	30	0.63	221	<1	0.81	16	150	2	0.02	5	7	54	<20	0.25
G016649A																
G016650		2.42	40	0.33	85	2	0.11	18	300	22	0.02	112	13	90	<20	0.30
G016651		2.58	40	0.70	226	<1	0.84	23	240	10	0.01	8	9	86	20	0.30
G016652		1.84	20	0.70	270	<1	0.82	9	350	10	0.19	<5	6	179	<20	0.20
G016653		1.69	20	0.38	140	1	0.63	15	220	7	0.05	<5	5	66	<20	0.17
G016654		1.55	20	0.40	189	<1	0.43	10	1620	12	0.01	8	5	65	<20	0.18
G016655		1.78	20	0.47	172	1	0.67	15	660	5	0.01	<5	6	82	<20	0.23
G016656		0.03	<10	11.30	195	<1	0.02	2	450	14	0.01	<5	1	109	<20	0.01
G016657		1.34	20	0.33	152	<1	0.86	11	100	4	0.02	<5	4	72	<20	0.18
G016658		1.71	20	0.45	205	<1	0.84	13	180	5	0.07	<5	5	79	<20	0.21
G016659		2.09	30	0.70	349	<1	0.83	19	260	5	0.02	<5	7	89	<20	0.24
G016660		1.93	30	0.72	370	<1	0.85	22	280	6	0.02	5	7	90	<20	0.25
G016661		2.87	40	0.80	327	<1	0.96	28	530	10	0.04	<5	10	108	20	0.34
G016662		4.14	50	1.08	378	<1	1.22	40	720	13	0.04	<5	14	157	20	0.48
G016663		4.02	30	0.50	141	<1	1.24	14	360	18	0.01	<5	6	270	20	0.20
G016664		3.61	30	0.63	99	<1	1.34	18	590	14	0.03	6	6	371	20	0.27
G016665		3.06	30	0.80	102	1	1.41	26	720	12	0.02	7	8	404	20	0.33

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CERTIFICATE OF ANALYSIS TR07089126

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G016628		<10	<10	38	10	18
G016629		<10	<10	36	<10	16
G016629A						
G016630		10	<10	165	<10	54
G016631		<10	<10	25	<10	10
G016632		<10	<10	51	<10	20
G016633		10	<10	88	20	46
G016634		<10	<10	64	10	37
G016635		<10	<10	68	10	28
G016636		10	<10	7	<10	7
G016637		10	10	84	<10	43
G016638		<10	<10	81	10	51
G016639		<10	<10	86	10	47
G016640		10	<10	85	10	50
G016641		<10	<10	85	<10	51
G016642		10	<10	83	<10	49
G016643		<10	<10	63	<10	30
G016644		10	<10	83	<10	30
G016645		<10	<10	68	10	39
G016646		<10	<10	70	10	40
G016647		10	<10	53	10	35
G016648		<10	<10	41	<10	37
G016649		<10	<10	42	<10	37
G016649A						
G016650		<10	<10	85	10	42
G016651		<10	<10	56	10	29
G016652		<10	<10	37	<10	14
G016653		10	<10	32	<10	13
G016654		<10	<10	31	10	21
G016655		<10	<10	38	<10	28
G016656		<10	<10	7	<10	7
G016657		<10	<10	28	<10	18
G016658		<10	<10	36	<10	26
G016659		<10	<10	44	10	35
G016660		<10	<10	45	<10	39
G016661		<10	<10	62	<10	48
G016662		<10	<10	91	10	64
G016663		<10	<10	29	10	19
G016664		<10	<10	31	30	9
G016665		10	10	41	30	11

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CERTIFICATE OF ANALYSIS TR07089126

Method / Analyte / Units / LOR / Sample Description	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G016666	5.62	1.065	<0.5	7.37	133	1670	2.6	15	2.26	<0.5	7	26	8	2.02	20
G016667	6.81	0.217	<0.5	6.83	37	1320	2.1	3	2.20	<0.5	7	35	18	2.38	10
G016668	4.82	0.028	<0.5	8.11	5	1430	2.3	<2	3.61	0.6	11	55	18	3.60	20
G016669	<0.02	0.035	<0.5	7.83	19	1420	2.3	2	3.59	0.5	11	53	19	3.53	20
G016669A	<0.02														
G016670	0.09	2.66	<0.5	7.42	2110	700	12.2	<2	0.01	0.5	<1	147	101	3.28	20
G016671	3.52	0.018	<0.5	7.48	20	970	2.2	<2	2.09	0.5	13	47	35	3.20	20
G016672	6.53	0.005	<0.5	2.70	21	220	0.7	<2	0.20	<0.5	3	20	23	1.25	10
G016673	6.36	0.069	<0.5	3.40	30	350	1.0	<2	0.25	<0.5	4	26	11	1.37	10
G016674	5.87	0.005	<0.5	3.02	18	240	0.7	<2	0.28	<0.5	4	23	14	1.32	10
G016675	5.00	<0.005	<0.5	2.83	<5	300	0.6	<2	0.25	<0.5	2	29	14	1.21	<10
G016676	1.54	<0.005	<0.5	0.13	<5	20	<0.5	<2	19.10	<0.5	2	2	2	0.16	<10
G016677	3.39	0.227	<0.5	3.59	7	470	0.9	4	0.71	<0.5	6	30	20	1.98	10
G016678	1.32	0.025	<0.5	7.22	24	890	1.9	2	0.36	0.5	10	61	9	3.50	20
G016679	0.57	0.013	<0.5	4.65	102	590	1.2	<2	0.35	<0.5	7	35	20	1.92	10
G016680	0.60	0.016	<0.5	4.30	57	470	1.1	<2	0.28	<0.5	7	33	16	2.40	10
G016681	0.52	0.020	<0.5	4.75	20	590	1.0	<2	0.18	<0.5	8	35	10	2.37	10
G016682	0.48	0.043	<0.5	3.97	45	500	1.0	<2	0.26	0.5	5	35	16	2.07	10
G016683	0.90	0.008	<0.5	3.44	56	350	0.8	<2	0.15	0.5	4	25	11	1.57	10
G016684	1.73	0.012	<0.5	2.10	58	170	0.5	<2	0.08	<0.5	1	19	7	0.79	10
G016685	0.70	0.033	<0.5	2.68	98	260	0.6	<2	0.41	<0.5	3	17	7	1.13	10
G016686	0.79	<0.005	<0.5	3.00	12	300	0.7	<2	0.62	<0.5	5	30	8	1.44	<10
G016687	2.16	<0.005	<0.5	3.57	24	350	1.1	<2	0.88	<0.5	5	24	30	1.68	<10
G016688	1.60	0.054	<0.5	4.00	67	340	1.5	<2	3.24	<0.5	10	28	28	1.88	10
G016689	<0.02	0.041	<0.5	4.75	24	560	1.2	<2	0.67	<0.5	7	33	23	1.66	10
G016689A	<0.02														
G016690	0.08	4.48	8.6	7.74	5	470	0.9	<2	2.64	2.0	19	21	125	4.03	20
G016691	1.26	0.010	<0.5	3.29	43	500	0.7	<2	0.35	<0.5	6	25	15	1.45	10
G016692	0.81	0.068	<0.5	3.69	50	360	1.3	<2	3.75	<0.5	7	22	27	1.70	10
G016693	1.29	<0.005	<0.5	6.40	12	990	1.5	2	1.72	0.5	9	46	35	2.20	10

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 24-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07089126

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G016666		2.96	30	0.75	110	1	1.46	22	680	8	0.04	6	7	415	20	0.30
G016667		2.56	30	0.93	207	<1	1.30	19	600	5	0.11	10	8	402	20	0.31
G016668		2.47	40	1.72	607	<1	1.59	11	850	7	0.47	10	14	628	20	0.42
G016669		2.49	30	1.67	598	<1	1.61	12	880	8	0.48	8	13	621	20	0.42
G016669A																
G016670		3.00	40	0.35	67	1	0.09	9	320	28	0.02	153	14	138	20	0.20
G016671		1.99	40	1.42	436	1	1.07	12	680	9	0.41	12	12	410	20	0.37
G016672		0.87	10	0.26	112	<1	0.52	9	70	5	0.02	6	2	41	<20	0.11
G016673		1.38	20	0.29	116	<1	0.57	11	100	7	0.01	7	3	47	<20	0.13
G016674		1.02	20	0.27	149	<1	0.56	8	80	5	0.02	<5	3	41	<20	0.12
G016675		0.95	10	0.26	161	<1	0.52	7	70	4	0.01	7	3	43	<20	0.12
G016676		0.03	<10	10.95	184	<1	0.02	4	490	5	0.02	<5	1	116	<20	0.01
G016677		1.38	20	0.46	433	<1	0.36	13	620	7	0.04	<5	5	69	<20	0.15
G016678		3.22	30	0.80	321	1	1.05	24	270	11	0.33	10	9	98	<20	0.37
G016679		1.76	20	0.45	178	<1	0.65	13	90	<2	0.06	10	6	71	<20	0.20
G016680		1.66	20	0.46	236	1	0.65	14	190	7	0.05	8	5	65	<20	0.20
G016681		2.31	20	0.45	199	<1	0.72	18	90	8	0.02	<5	6	76	<20	0.23
G016682		1.81	20	0.39	201	1	0.57	14	140	6	0.03	<5	5	65	<20	0.20
G016683		1.19	20	0.32	132	1	0.46	7	80	6	0.04	10	4	68	<20	0.15
G016684		0.54	10	0.13	54	<1	0.15	4	60	<2	0.03	5	2	63	<20	0.09
G016685		0.99	20	0.19	122	1	0.44	6	80	4	0.02	6	2	74	<20	0.10
G016686		0.97	20	0.30	160	<1	0.61	11	90	5	0.01	<5	3	75	<20	0.13
G016687		1.22	20	0.41	193	<1	0.40	12	160	7	0.02	<5	4	93	<20	0.15
G016688		1.30	20	0.43	427	<1	0.30	20	530	11	0.02	9	4	171	<20	0.17
G016689		1.52	30	0.40	122	2	0.90	16	180	12	0.04	<5	6	138	<20	0.22
G016689A																
G016690		2.12	10	1.28	929	12	1.58	9	890	27	0.67	<5	16	399	<20	0.38
G016691		1.52	20	0.31	129	5	0.52	15	190	42	0.06	9	3	97	<20	0.15
G016692		1.27	20	0.39	460	1	0.30	15	420	11	0.02	10	4	175	<20	0.15
G016693		2.90	30	0.67	263	<1	0.90	22	4350	23	0.03	<5	9	200	<20	0.29

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VANCOUVER BC V6E 3X2

Finalized Date: 24-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07089126

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G016666		<10	<10	37	50	14
G016667		10	<10	45	10	19
G016668		20	<10	83	<10	41
G016669		<10	<10	82	<10	40
G016669A						
G016670		<10	<10	98	10	16
G016671		<10	10	69	10	37
G016672		10	<10	18	10	9
G016673		<10	<10	22	10	13
G016674		<10	<10	20	<10	11
G016675		<10	<10	20	<10	11
G016676		10	10	6	<10	6
G016677		<10	<10	31	10	23
G016678		<10	<10	68	20	53
G016679		<10	<10	39	10	16
G016680		10	<10	35	10	24
G016681		<10	<10	38	10	26
G016682		<10	<10	33	10	19
G016683		<10	<10	25	20	15
G016684		<10	<10	13	20	4
G016685		<10	<10	15	10	6
G016686		<10	<10	21	10	9
G016687		<10	<10	25	10	13
G016688		<10	10	28	10	17
G016689		<10	<10	36	<10	12
G016689A						
G016690		<10	<10	144	<10	95
G016691		<10	<10	20	<10	14
G016692		<10	<10	25	10	15
G016693		10	<10	58	10	23

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CERTIFICATE TR07089127

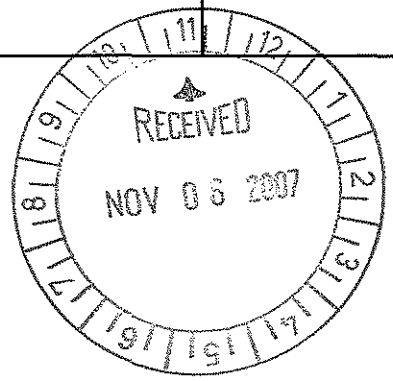
Project: Dublin Gulch 1735

P.O. No.:

This report is for 74 Drill Core samples submitted to our lab in Terrace, BC, Canada on 14-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING



SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
PUL-QC	Pulverizing QC Test
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
As-OG62	Ore Grade As - Four Acid	VARIABLE
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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CERTIFICATE OF ANALYSIS TR07089127

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E688975		5.94	0.439	<0.5	7.38	65	1490	3.0	5	2.17	0.6	7	22	17	2.20	20
E688976		1.07	<0.005	<0.5	0.19	<5	30	<0.5	<2	19.10	<0.5	1	4	3	0.15	<10
E688977		6.27	2.40	1.3	6.96	247	1070	2.8	32	2.27	2.1	5	19	22	2.03	20
E688978		6.89	0.749	<0.5	6.93	153	1410	2.6	13	2.28	<0.5	8	23	14	1.89	20
E688979		6.19	0.285	<0.5	6.79	96	1330	2.6	5	3.12	0.6	6	20	14	1.91	20
E688980		5.75	0.241	<0.5	7.35	36	1590	3.0	3	2.37	1.1	7	27	16	2.23	20
E688981		2.72	0.626	<0.5	7.38	42	1430	3.0	11	2.49	0.6	5	24	9	2.11	20
E688982		3.36	1.095	<0.5	7.60	50	1440	3.2	11	2.28	0.9	7	23	10	2.11	20
E688983		6.55	0.222	<0.5	7.48	42	1520	2.8	8	2.16	0.6	6	24	15	2.06	20
E688984		6.14	0.545	<0.5	7.57	52	1480	3.0	16	2.11	0.8	7	24	17	2.16	20
E688985		5.76	0.066	<0.5	7.78	54	1470	3.1	6	2.41	0.8	7	28	18	2.43	20
E688986		5.29	0.099	2.1	7.28	68	1290	2.5	5	2.46	4.7	5	25	22	2.43	20
E688987		6.74	0.110	<0.5	7.95	122	1770	3.0	7	2.32	<0.5	6	30	25	2.45	20
E688988		6.91	0.417	<0.5	7.60	64	1750	2.8	14	2.28	<0.5	7	27	16	2.40	20
E688989		<0.02	0.352	<0.5	7.64	70	1790	2.8	13	2.30	<0.5	9	28	16	2.41	20
E688989A		<0.02														
E688990		0.09	3.32	<0.5	6.82	<5	2020	3.2	<2	4.56	<0.5	23	135	93	4.87	20
E688991		6.51	0.497	<0.5	7.35	76	1740	2.8	14	2.27	0.6	7	29	23	2.37	20
E688992		5.08	1.395	<0.5	7.15	98	1620	2.7	17	2.01	<0.5	6	25	11	2.18	20
E688993		7.57	0.683	<0.5	7.01	86	1540	2.2	14	2.14	<0.5	5	24	16	2.14	20
E688994		4.56	1.975	<0.5	7.04	81	1420	2.5	32	1.91	0.6	7	23	18	2.07	20
E688995		7.43	0.735	0.6	7.08	211	1430	2.7	17	2.04	2.4	6	26	13	2.28	20
E688996		1.75	<0.005	<0.5	0.15	<5	20	<0.5	<2	18.55	<0.5	1	1	3	0.11	<10
E688997		6.38	0.580	<0.5	6.94	88	1520	2.7	24	2.01	0.6	7	25	10	2.08	20
E688998		6.37	0.299	<0.5	6.87	85	1630	2.5	10	2.08	<0.5	8	38	13	2.16	20
E688999		5.97	0.130	<0.5	7.15	57	1460	2.9	11	2.08	0.7	7	26	15	2.18	20
E689000		6.51	0.182	<0.5	7.30	65	1440	2.9	5	2.21	1.0	6	28	20	2.27	20
G016501		3.07	0.031	<0.5	7.29	27	1470	2.7	4	2.39	0.9	6	23	18	2.25	20
G016502		3.06	0.072	<0.5	7.46	33	1570	2.7	3	1.80	0.5	7	25	20	2.31	20
G016503		6.76	0.125	<0.5	7.32	31	1510	2.7	5	2.32	0.9	6	30	14	2.36	20
G016504		3.28	0.008	<0.5	7.42	24	1250	2.8	<2	3.27	1.0	13	99	16	3.75	20
G016505		3.17	0.016	1.7	7.71	46	590	2.9	2	2.81	4.6	9	36	32	2.46	20
G016506		3.67	0.319	12.5	5.91	817	440	2.2	12	2.04	16.7	6	18	197	9.76	20
G016507		2.86	0.944	49.0	6.44	3520	260	1.9	19	0.46	28.1	8	17	850	8.03	20
G016508		3.42	0.487	8.1	7.06	294	630	2.6	21	0.95	12.6	4	23	241	4.83	20
G016509		<0.02	0.436	8.2	7.56	307	680	2.7	21	1.03	14.9	3	23	250	5.23	20
G016509A		<0.02														
G016510		0.09	0.096	<0.5	7.04	103	590	2.6	<2	0.54	0.6	57	1130	383	8.45	20
G016511		3.29	1.980	18.6	6.99	>10000	240	2.3	32	1.14	8.4	23	22	557	6.97	20
G016512		6.06	0.044	<0.5	7.16	47	1640	2.6	4	2.41	<0.5	8	30	20	2.44	20

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CERTIFICATE OF ANALYSIS TR07089127

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E688975		3.45	30	0.70	280	2	1.45	20	590	24	0.11	6	6	431	20	0.28
E688976		0.05	<10	11.20	152	<1	0.03	6	540	12	0.01	7	1	113	<20	0.01
E688977		3.14	30	0.50	612	5	0.56	17	510	146	0.20	10	5	215	20	0.23
E688978		3.40	30	0.57	267	8	1.28	20	570	22	0.08	14	6	350	20	0.27
E688979		3.00	30	0.52	326	1	1.28	19	540	16	0.11	16	6	347	20	0.26
E688980		3.50	30	0.71	362	1	1.28	21	620	69	0.15	<5	7	412	20	0.30
E688981		3.34	30	0.70	276	<1	1.50	18	560	26	0.08	5	6	438	20	0.28
E688982		3.47	30	0.70	261	<1	1.61	20	570	28	0.07	9	6	441	20	0.28
E688983		3.60	40	0.71	231	<1	1.48	20	580	23	0.10	9	6	453	20	0.28
E688984		3.55	40	0.73	247	1	1.54	18	590	23	0.11	<5	6	468	20	0.29
E688985		3.44	40	0.77	331	<1	1.48	23	600	85	0.18	5	7	462	20	0.30
E688986		3.28	30	0.76	485	1	0.95	20	630	429	0.23	7	6	335	20	0.28
E688987		3.66	40	0.83	270	1	1.58	22	650	23	0.16	7	7	518	20	0.32
E688988		3.43	40	0.87	280	2	1.57	22	690	23	0.10	7	7	521	20	0.33
E688989		3.48	40	0.87	281	2	1.58	21	690	28	0.10	<5	7	527	20	0.33
E688989A																
E688990		3.02	50	2.74	994	12	2.15	63	2260	22	0.29	13	16	1590	20	0.38
E688991		3.43	30	0.84	263	1	1.56	22	640	23	0.14	8	7	490	20	0.32
E688992		3.22	30	0.74	238	2	1.44	20	600	22	0.07	<5	6	449	20	0.28
E688993		3.91	30	0.77	255	3	1.31	17	590	26	0.10	16	6	388	20	0.26
E688994		3.61	30	0.74	233	2	1.38	25	580	36	0.07	27	6	343	20	0.26
E688995		3.36	30	0.72	320	8	1.25	17	590	191	0.20	6	6	384	20	0.28
E688996		0.04	<10	10.70	148	<1	0.03	1	460	10	0.01	5	<1	108	<20	0.01
E688997		3.41	30	0.72	227	1	1.45	19	560	15	0.07	7	6	432	20	0.27
E688998		3.57	30	0.82	248	2	1.31	20	580	16	0.10	9	6	426	20	0.27
E688999		3.20	30	0.76	249	2	1.46	18	580	24	0.10	9	6	430	20	0.28
E689000		3.16	30	0.69	333	4	1.33	20	590	42	0.14	11	6	414	20	0.28
G016501		3.32	30	0.63	501	1	1.16	20	620	62	0.11	16	6	364	20	0.29
G016502		3.45	30	0.63	348	2	1.27	22	630	46	0.12	11	6	370	20	0.30
G016503		3.29	30	0.75	349	3	1.40	20	640	25	0.08	16	7	438	20	0.29
G016504		3.17	40	1.58	895	<1	0.96	29	780	16	0.10	20	13	413	20	0.35
G016505		3.12	40	0.76	1535	<1	0.09	20	670	342	0.15	31	8	172	20	0.32
G016506		2.43	30	0.94	4010	<1	0.04	11	460	6750	2.60	1260	5	116	<20	0.17
G016507		2.86	30	0.62	2020	7	0.04	11	510	1160	4.32	629	5	21	20	0.15
G016508		3.14	40	0.66	1335	<1	0.03	14	550	1060	1.30	307	6	44	20	0.20
G016509		3.31	40	0.73	1430	<1	0.04	14	590	1090	1.33	334	7	48	20	0.21
G016509A																
G016510		2.13	40	0.58	391	5	0.12	478	350	150	0.02	18	16	52	<20	0.22
G016511		3.00	40	0.52	866	<1	0.04	26	570	2790	4.86	850	6	61	20	0.20
G016512		3.32	30	0.78	346	<1	1.42	20	640	34	0.11	17	7	452	20	0.30

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VANCOUVER BC V6E 3X2

Finalized Date: 31-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07089127

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	As-OG62
	Analyte	Tl	U	V	W	Zn	As
	Units	ppm	ppm	ppm	ppm	ppm	%
	LOR	10	10	1	10	2	0.01
E688975		<10	<10	33	80	41	
E688976		<10	10	7	<10	8	
E688977		<10	10	28	50	283	
E688978		<10	10	31	20	33	
E688979		<10	<10	31	20	35	
E688980		<10	<10	37	130	168	
E688981		10	<10	34	30	46	
E688982		<10	10	32	20	43	
E688983		<10	<10	33	40	38	
E688984		<10	<10	33	30	43	
E688985		<10	<10	35	10	60	
E688986		<10	<10	35	30	663	
E688987		<10	10	37	40	42	
E688988		<10	<10	40	90	52	
E688989		<10	<10	40	100	52	
E688989A							
E688990		10	<10	154	10	93	
E688991		10	<10	39	320	45	
E688992		<10	<10	34	10	44	
E688993		10	<10	34	30	38	
E688994		<10	<10	35	20	38	
E688995		10	<10	34	140	389	
E688996		10	<10	6	<10	8	
E688997		<10	<10	32	30	35	
E688998		<10	<10	36	30	34	
E688999		<10	<10	34	10	46	
E689000		<10	<10	33	30	100	
G016501		<10	<10	35	10	101	
G016502		<10	<10	35	10	89	
G016503		<10	<10	39	20	60	
G016504		<10	<10	76	10	69	
G016505		<10	<10	46	20	673	
G016506		20	<10	25	20	2830	
G016507		<10	<10	24	20	4560	
G016508		<10	<10	29	20	2170	
G016509		<10	<10	30	20	2490	
G016509A							
G016510		<10	<10	88	20	633	
G016511		<10	<10	29	30	1385	1.44
G016512		<10	<10	36	10	70	

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 31-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07089127

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G016513		6.38	0.256	2.1	7.84	2060	1360	2.8	15	2.46	1.6	12	31	44	3.21	20
G016514		6.46	0.047	<0.5	8.13	80	1830	2.8	3	2.57	<0.5	7	28	15	2.78	20
G016515		6.63	0.113	<0.5	7.45	51	1650	2.9	7	2.53	<0.5	7	29	18	2.35	20
G016516		1.37	<0.005	<0.5	0.11	14	20	<0.5	<2	20.3	<0.5	1	3	1	0.10	<10
G016517		3.99	0.043	<0.5	7.55	46	1600	3.1	2	2.34	<0.5	7	26	14	2.25	20
G016518		4.46	0.019	<0.5	7.92	30	1590	3.1	<2	2.45	<0.5	6	28	17	2.33	20
G016519		7.19	0.075	<0.5	7.72	58	1430	2.9	3	2.63	0.5	7	28	23	2.53	20
G016520		6.11	0.346	<0.5	7.40	102	1630	3.2	23	2.14	<0.5	6	31	21	1.91	20
G016521		2.54	3.73	<0.5	7.40	1670	1540	4.3	200	1.77	<0.5	22	25	41	1.79	20
G016522		3.09	1.430	<0.5	7.17	440	1450	4.1	40	1.63	<0.5	5	25	36	1.64	20
G016523		6.32	0.829	<0.5	7.77	116	1810	2.8	45	2.39	<0.5	8	27	17	2.32	20
G016524		6.30	0.319	1.1	7.58	62	1320	2.7	18	3.36	1.0	8	27	21	2.24	20
G016525		6.44	0.301	<0.5	7.73	80	1850	2.8	23	2.39	<0.5	8	29	15	2.47	20
G016526		5.96	0.032	<0.5	8.40	150	1920	2.9	6	2.69	<0.5	9	37	12	2.77	20
G016527		6.74	1.225	<0.5	7.67	98	1730	2.8	86	2.49	<0.5	8	25	18	2.16	20
G016528		<0.02	1.485	<0.5	7.83	83	1760	2.8	87	2.87	<0.5	7	27	19	2.22	20
G016528A		<0.02														
G016529		0.08	0.440	2.5	9.45	9	1080	1.2	<2	1.54	<0.5	8	13	7030	3.28	20
G016530		6.19	0.878	0.7	7.87	86	1580	3.0	50	2.67	0.6	8	28	30	2.23	20
G016531		6.65	0.494	<0.5	7.82	54	1610	3.0	26	2.88	<0.5	7	25	20	2.25	20
G016532		5.95	0.125	<0.5	7.72	31	1620	2.8	6	2.71	<0.5	8	28	13	2.42	20
G016533		6.53	0.565	<0.5	7.52	123	1500	2.8	32	2.22	<0.5	8	26	13	2.12	20
G016534		5.57	0.505	0.5	8.23	86	1650	2.8	24	2.54	<0.5	8	28	15	2.40	20
G016535		6.02	0.637	<0.5	7.90	150	1610	2.7	22	2.53	<0.5	8	27	18	2.42	20
G016536		1.32	<0.005	<0.5	0.15	<5	20	<0.5	<2	19.40	<0.5	1	4	2	0.17	<10
G016537		6.22	1.115	<0.5	7.72	117	1610	2.7	52	2.38	<0.5	10	24	12	2.27	20
G016538		5.51	0.675	<0.5	7.50	125	1550	2.6	27	2.32	<0.5	8	30	23	2.32	20
G016539		6.17	0.189	<0.5	7.84	52	1700	2.9	14	2.48	<0.5	7	26	15	2.36	20
G016540		7.80	0.282	<0.5	7.52	151	1650	2.8	19	2.32	<0.5	8	26	17	2.22	20
G016541		2.70	0.057	<0.5	7.61	41	1530	2.8	2	2.24	<0.5	8	32	23	2.32	20
G016542		2.83	0.081	<0.5	7.52	40	1620	2.7	7	2.36	<0.5	7	28	17	2.27	20
G016543		7.06	0.454	<0.5	7.31	56	1510	2.8	24	2.36	<0.5	8	31	13	2.29	20
G016544		6.83	0.343	<0.5	7.03	393	1410	2.7	26	1.90	<0.5	8	25	18	2.24	20
G016545		6.11	0.239	<0.5	7.21	41	1500	2.7	8	2.24	<0.5	7	27	17	2.28	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 31-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07089127

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G016513		3.41	40	0.66	471	<1	0.89	23	700	171	0.89	33	8	300	20	0.31
G016514		3.38	40	0.83	362	<1	1.51	24	760	43	0.15	11	8	459	20	0.33
G016515		3.75	40	0.80	290	<1	1.61	22	630	26	0.13	<5	7	483	20	0.31
G016516		0.03	<10	11.30	163	<1	0.01	<1	520	9	0.01	<5	<1	108	<20	0.01
G016517		3.39	30	0.79	269	<1	1.72	20	600	27	0.10	<5	7	474	20	0.28
G016518		3.77	40	0.79	301	<1	1.78	19	620	39	0.10	<5	7	490	30	0.29
G016519		3.39	40	0.80	312	<1	1.57	20	640	53	0.19	<5	7	429	20	0.29
G016520		3.91	30	0.66	186	1	1.57	17	560	23	0.13	7	6	415	20	0.25
G016521		3.66	30	0.62	143	<1	1.83	50	460	98	0.31	15	5	396	<20	0.16
G016522		3.46	20	0.60	140	<1	1.75	11	430	25	0.21	6	5	379	<20	0.15
G016523		3.70	40	0.82	281	<1	1.48	21	680	995	0.14	<5	7	463	20	0.31
G016524		3.56	40	0.72	535	<1	0.87	22	700	96	0.18	14	7	333	20	0.31
G016525		3.44	40	0.91	265	<1	1.64	22	680	20	0.10	<5	7	529	20	0.32
G016526		3.69	50	1.02	316	<1	1.85	23	760	28	0.11	<5	9	581	20	0.36
G016527		3.96	40	0.74	223	3	1.56	16	640	24	0.13	5	7	455	20	0.29
G016528		3.99	40	0.91	230	4	1.61	22	650	19	0.13	5	7	468	20	0.30
G016528A																
G016529		3.59	10	1.17	488	<1	3.53	10	1990	13	0.24	<5	10	697	<20	0.34
G016530		3.80	40	0.75	277	<1	1.50	20	640	54	0.14	13	7	439	20	0.30
G016531		3.80	40	0.76	290	<1	1.63	17	640	27	0.12	<5	7	489	20	0.31
G016532		3.49	30	0.81	285	<1	1.71	20	700	27	0.10	5	7	489	20	0.33
G016533		3.47	30	0.76	253	<1	1.58	18	600	26	0.08	<5	7	455	20	0.27
G016534		3.91	40	0.81	388	<1	1.45	19	670	78	0.10	11	7	432	30	0.31
G016535		3.62	40	0.87	386	<1	1.48	20	650	37	0.09	8	7	463	20	0.30
G016536		0.04	<10	10.85	154	<1	0.02	<1	520	<2	0.03	<5	<1	103	<20	0.01
G016537		3.72	40	0.83	296	1	1.68	19	610	32	0.06	<5	7	488	20	0.29
G016538		3.53	40	0.89	284	1	1.65	19	620	31	0.12	<5	7	488	20	0.29
G016539		3.52	40	0.89	275	<1	1.75	21	660	27	0.08	<5	7	500	20	0.32
G016540		3.64	30	0.81	279	<1	1.64	19	630	30	0.08	5	7	475	20	0.29
G016541		3.48	40	0.79	294	1	1.58	19	630	34	0.10	8	7	431	20	0.30
G016542		3.42	40	0.83	299	<1	1.60	19	640	30	0.08	5	7	451	20	0.30
G016543		3.16	30	0.82	305	1	1.61	19	610	28	0.08	<5	7	450	20	0.29
G016544		3.26	30	0.64	264	<1	1.69	18	550	34	0.22	<5	6	383	20	0.25
G016545		3.28	30	0.76	306	<1	1.65	19	580	33	0.09	<5	7	438	20	0.28

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VANCOUVER BC V6E 3X2

Finalized Date: 31-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07089127

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	As-OG62 As % 0.01
G016513		<10	<10	38	20	322	
G016514		10	<10	39	10	59	
G016515		10	10	36	30	51	
G016516		<10	<10	2	<10	7	
G016517		<10	10	33	10	44	
G016518		<10	10	34	10	56	
G016519		<10	<10	35	10	124	
G016520		<10	10	33	120	35	
G016521		<10	10	34	10	33	
G016522		10	10	33	10	30	
G016523		10	<10	37	160	45	
G016524		<10	<10	38	60	209	
G016525		<10	<10	37	10	41	
G016526		<10	<10	42	10	52	
G016527		<10	<10	35	180	32	
G016528		<10	10	34	200	32	
G016528A							
G016529		<10	10	167	<10	60	
G016530		<10	10	36	80	116	
G016531		<10	<10	36	100	42	
G016532		<10	<10	38	20	46	
G016533		10	10	32	50	56	
G016534		<10	<10	36	50	165	
G016535		<10	<10	36	10	77	
G016536		<10	<10	2	<10	8	
G016537		<10	<10	34	40	64	
G016538		<10	<10	36	<10	53	
G016539		<10	<10	37	20	53	
G016540		<10	<10	34	<10	63	
G016541		<10	<10	35	10	74	
G016542		<10	<10	35	<10	68	
G016543		<10	10	36	40	59	
G016544		<10	<10	30	20	63	
G016545		<10	<10	33	10	69	

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 24-OCT-2007
Account: STRGOL

CERTIFICATE TR07089174

Project: Dublin Gulch 1735 - G

P.O. No.:

This report is for 188 Drill Core samples submitted to our lab in Terrace, BC, Canada on 14-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

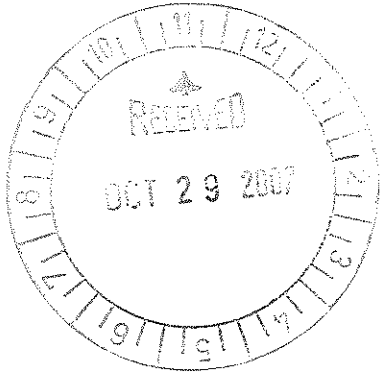
SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
PUL-QC	Pulverizing QC Test
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2



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

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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VANCOUVER BC V6E 3X2

Finalized Date: 24-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07089174

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G016694		3.22	0.008	<0.5	4.54	19	520	1.1	<2	0.56	<0.5	8	36	42	2.07	10
G016695		6.62	1.180	1.3	4.86	46	590	1.2	23	0.50	0.5	5	37	19	1.77	10
G016696		1.14	<0.005	<0.5	0.13	<5	10	<0.5	<2	17.70	<0.5	<1	3	2	0.11	<10
G016697		3.33	0.007	<0.5	6.15	136	920	1.5	<2	1.11	<0.5	7	40	9	1.62	10
G016698		5.55	0.032	<0.5	6.52	63	760	1.6	<2	0.29	<0.5	10	47	17	2.28	20
G016699		3.97	0.006	<0.5	7.31	60	920	1.8	<2	0.25	<0.5	11	57	12	2.44	20
G016700		1.78	0.006	<0.5	3.84	58	460	0.9	3	0.14	<0.5	5	37	21	1.45	10
G016701		1.25	0.020	<0.5	7.27	16	770	1.8	<2	0.23	<0.5	14	68	34	3.26	20
G016702		1.38	0.019	<0.5	7.59	10	760	1.8	<2	0.31	<0.5	14	79	43	3.44	20
G016703		7.08	0.015	<0.5	8.58	33	860	2.3	<2	2.80	<0.5	16	74	36	3.31	20
G016704		4.22	<0.005	<0.5	4.69	<5	370	0.8	<2	0.87	<0.5	5	40	16	2.24	10
G016705		3.21	0.006	<0.5	3.31	10	250	0.5	<2	1.03	<0.5	2	32	8	1.66	10
G016706		4.37	<0.005	<0.5	7.53	<5	810	1.7	<2	0.39	<0.5	10	62	23	2.84	20
G016707		2.94	<0.005	<0.5	3.83	41	300	0.7	<2	0.84	<0.5	5	30	11	1.79	10
G016708		6.56	<0.005	<0.5	4.89	9	420	1.0	<2	0.69	<0.5	4	40	7	1.68	10
G016709		<0.02	<0.005	<0.5	4.91	<5	420	1.0	<2	0.67	<0.5	4	39	7	1.71	10
G016709A		<0.02														
G016710		0.09	0.881	3.1	8.59	8	490	0.8	<2	1.93	0.8	23	108	2240	5.50	20
G016711		1.71	0.008	<0.5	7.76	16	620	2.1	<2	0.60	<0.5	12	54	32	3.31	20
G016712		7.09	<0.005	<0.5	2.53	<5	170	<0.5	<2	0.48	<0.5	1	23	6	1.14	10
G016713		5.58	<0.005	<0.5	2.37	7	130	<0.5	<2	0.36	<0.5	1	17	4	1.25	10
G016714		5.45	<0.005	<0.5	2.49	15	150	<0.5	<2	0.37	<0.5	2	22	8	1.31	10
G016715		1.69	0.005	<0.5	4.08	12	310	1.0	<2	0.40	<0.5	5	28	16	1.84	10
G016716		1.26	<0.005	<0.5	0.12	<5	20	<0.5	<2	18.85	<0.5	<1	3	1	0.11	<10
G016717		6.01	0.078	<0.5	8.49	42	870	2.4	<2	1.58	<0.5	12	60	29	3.28	20
G016718		2.71	0.113	<0.5	4.33	25	420	1.2	<2	0.18	<0.5	5	34	42	1.67	10
G016719		4.29	0.040	<0.5	6.29	51	820	1.9	<2	0.23	<0.5	4	27	11	1.72	20
G016720		2.03	0.012	<0.5	7.84	23	850	2.5	<2	1.89	<0.5	9	43	21	2.66	20
G016721		1.93	0.010	<0.5	7.83	28	780	2.4	<2	0.74	<0.5	14	60	24	3.54	20
G016722		1.85	0.007	<0.5	7.45	25	700	2.1	<2	0.73	<0.5	14	57	26	3.58	20
G016723		3.78	0.019	<0.5	6.92	28	710	1.7	<2	1.57	<0.5	13	49	25	3.05	20
G016724		5.03	0.115	<0.5	6.75	41	620	1.7	2	2.43	<0.5	12	51	26	2.83	20
G016725		4.75	0.064	<0.5	8.84	41	950	2.5	<2	0.80	<0.5	18	67	38	3.95	20
G016726		6.67	0.043	<0.5	9.44	43	860	2.4	<2	1.16	<0.5	16	69	29	4.01	20
G016727		4.61	0.079	<0.5	9.78	33	1000	2.4	<2	0.85	<0.5	16	71	31	4.60	20
G016728		6.57	0.118	<0.5	5.88	8	500	1.4	<2	1.32	<0.5	7	43	20	2.33	10
G016729		<0.02	0.099	<0.5	7.06	9	600	1.6	<2	1.58	<0.5	7	49	20	2.81	20
G016729A		<0.02														
G016730		0.10	3.15	<0.5	7.03	12	2090	3.2	<2	5.02	<0.5	23	139	96	5.36	20
G016731		4.14	0.051	0.7	9.78	43	1310	2.7	<2	1.04	<0.5	12	59	35	3.04	20

Comments: NSS is non-sufficient sample.

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Finalized Date: 24-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07089174

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G016694		1.93	20	0.50	225	<1	0.46	15	300	9	0.10	7	6	80	<20	0.20
G016695		1.99	20	0.38	170	258	0.61	12	110	49	0.15	<5	6	74	<20	0.19
G016696		0.03	<10	10.40	162	<1	0.01	<1	470	4	<0.01	<5	<1	103	<20	0.01
G016697		2.83	40	0.44	179	2	0.47	18	1080	16	0.06	5	9	126	20	0.22
G016698		2.76	30	0.61	138	<1	0.48	20	250	9	0.03	<5	9	109	<20	0.26
G016699		2.88	40	0.58	173	<1	0.65	25	170	14	0.15	7	10	107	20	0.33
G016700		1.52	20	0.30	116	<1	0.45	9	390	9	0.02	<5	5	64	<20	0.18
G016701		2.49	30	0.85	270	1	0.44	37	430	11	0.22	<5	12	130	20	0.37
G016702		2.54	30	0.91	308	<1	0.52	49	310	7	0.23	5	12	145	20	0.42
G016703		3.14	30	0.91	440	2	0.51	37	630	10	0.11	<5	13	205	20	0.43
G016704		1.31	20	0.47	272	1	0.78	20	430	7	0.04	<5	6	105	<20	0.21
G016705		0.93	20	0.31	250	<1	0.65	13	110	<2	0.02	<5	4	82	<20	0.15
G016706		2.62	40	0.66	246	1	0.79	31	200	6	0.03	<5	11	134	20	0.34
G016707		1.14	20	0.33	226	<1	0.58	14	210	6	0.03	<5	5	78	<20	0.16
G016708		1.57	30	0.36	184	<1	0.75	15	190	7	0.06	<5	6	107	<20	0.21
G016709		1.55	30	0.37	184	<1	0.75	15	190	5	0.06	<5	6	106	<20	0.21
G016709A																
G016710		1.77	20	1.39	472	2	3.28	55	710	17	0.71	<5	14	235	<20	0.33
G016711		2.47	40	0.79	324	<1	0.64	33	220	12	0.14	7	11	137	20	0.34
G016712		0.69	10	0.20	143	<1	0.57	7	80	<2	0.02	<5	2	55	<20	0.09
G016713		0.56	10	0.19	133	<1	0.60	8	60	2	0.02	<5	2	45	<20	0.10
G016714		0.64	10	0.23	162	<1	0.51	8	70	4	0.02	<5	2	48	<20	0.10
G016715		1.22	20	0.36	175	<1	0.43	13	110	3	0.11	<5	5	77	<20	0.19
G016716		0.03	<10	11.30	178	<1	0.02	1	500	6	0.02	<5	<1	107	<20	0.01
G016717		3.24	40	1.00	364	1	0.37	31	480	12	0.05	<5	12	181	20	0.37
G016718		1.71	20	0.45	132	<1	0.65	12	160	16	0.04	<5	5	84	<20	0.17
G016719		3.03	30	0.53	100	1	0.39	17	340	17	0.11	<5	6	163	<20	0.19
G016720		2.64	40	1.09	420	1	0.70	29	510	18	0.05	<5	10	348	20	0.31
G016721		3.24	40	1.05	264	1	1.01	29	330	16	0.05	<5	13	182	<20	0.35
G016722		3.02	40	1.12	281	1	0.88	32	390	15	0.05	<5	12	176	20	0.32
G016723		2.79	40	1.08	401	<1	0.64	31	450	6	0.20	<5	12	188	<20	0.28
G016724		2.34	30	1.09	419	1	0.71	32	500	10	0.16	<5	11	239	<20	0.28
G016725		3.97	40	0.98	315	<1	0.82	42	490	11	0.21	<5	14	180	20	0.40
G016726		3.97	50	1.04	315	1	1.12	39	440	6	0.18	<5	15	200	20	0.42
G016727		4.61	40	1.16	294	3	1.12	45	580	10	0.16	5	16	181	20	0.44
G016728		2.21	30	0.62	223	<1	0.85	22	330	6	0.10	5	8	156	<20	0.25
G016729		2.52	40	0.75	268	<1	1.01	25	390	13	0.12	<5	10	185	20	0.28
G016729A																
G016730		3.36	60	2.95	1065	11	2.40	66	2380	25	0.31	<5	17	1630	20	0.36
G016731		5.23	40	0.82	205	8	1.23	32	310	19	0.19	<5	13	211	20	0.37

Comments: NSS is non-sufficient sample.

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Finalized Date: 24-OCT-2007
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Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07089174

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G016694		<10	<10	36	10	29
G016695		<10	<10	40	20	31
G016696		<10	<10	4	<10	7
G016697		<10	<10	53	10	14
G016698		<10	<10	52	10	23
G016699		<10	<10	59	10	23
G016700		<10	<10	28	10	13
G016701		<10	<10	75	10	40
G016702		<10	<10	82	10	43
G016703		<10	<10	88	10	44
G016704		<10	<10	39	<10	27
G016705		<10	<10	25	<10	21
G016706		<10	<10	68	<10	37
G016707		<10	<10	29	10	15
G016708		<10	<10	38	<10	15
G016709		<10	<10	38	<10	15
G016709A						
G016710		<10	20	96	<10	223
G016711		<10	<10	61	10	57
G016712		<10	<10	15	<10	9
G016713		<10	<10	14	<10	10
G016714		<10	<10	16	<10	12
G016715		<10	<10	29	10	20
G016716		<10	<10	2	<10	7
G016717		<10	<10	69	10	53
G016718		<10	<10	28	<10	21
G016719		<10	<10	34	10	23
G016720		<10	10	58	<10	48
G016721		<10	<10	71	<10	61
G016722		<10	<10	69	<10	58
G016723		<10	<10	64	<10	50
G016724		<10	<10	79	<10	35
G016725		<10	<10	93	<10	47
G016726		<10	<10	86	<10	45
G016727		<10	<10	99	<10	56
G016728		<10	<10	50	<10	25
G016729		<10	<10	59	10	28
G016729A						
G016730		<10	10	163	10	100
G016731		<10	<10	76	10	40

Comments: NSS is non-sufficient sample.

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Finalized Date: 24-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07089174

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G016732		7.77	0.201	<0.5	8.27	38	770	2.1	<2	1.71	<0.5	11	59	27	3.04	20
G016733		5.45	0.412	<0.5	3.80	37	330	0.9	<2	0.92	<0.5	6	23	33	1.51	10
G016734		7.36	0.096	<0.5	2.93	29	230	0.7	<2	0.72	<0.5	2	21	9	1.28	10
G016735		2.98	0.013	<0.5	3.99	16	430	0.7	<2	1.36	<0.5	3	28	9	1.81	10
G016736		1.16	<0.005	<0.5	0.12	7	10	<0.5	<2	18.75	<0.5	<1	<1	9	0.10	<10
G016737		1.62	0.016	<0.5	2.48	7	150	<0.5	<2	0.84	<0.5	2	20	5	1.43	<10
G016738		1.84	<0.005	<0.5	2.86	11	200	0.5	<2	0.57	<0.5	2	32	13	1.59	10
G016739		1.12	0.026	<0.5	3.52	24	390	0.7	<2	0.44	<0.5	3	21	15	1.54	10
G016740		1.42	0.150	<0.5	2.62	8	240	0.6	<2	0.25	<0.5	1	22	7	1.40	10
G016741		1.16	0.046	<0.5	3.28	37	350	0.9	<2	0.74	<0.5	3	26	11	1.42	10
G016742		1.05	0.036	<0.5	3.12	44	300	0.8	<2	0.78	<0.5	4	27	9	1.41	10
G016743		1.92	0.055	<0.5	6.37	41	1160	2.2	<2	2.79	<0.5	7	28	14	2.08	20
G016744		2.43	6.93	<0.5	6.50	161	1390	2.3	52	2.46	<0.5	12	25	26	2.26	10
G016745		4.59	2.87	<0.5	7.24	117	1510	2.7	<2	2.49	<0.5	8	23	15	2.36	20
G016746		6.18	0.190	<0.5	7.23	114	1530	2.9	<2	2.85	<0.5	8	28	16	2.37	20
G016747		6.86	0.075	<0.5	7.72	108	1620	3.2	<2	2.70	<0.5	7	28	23	2.37	20
G016748		5.40	1.120	<0.5	7.31	113	1670	2.6	3	2.68	<0.5	6	25	16	2.10	20
G016749		<0.02	0.437	<0.5	7.54	87	1710	2.7	10	2.61	<0.5	6	27	18	1.97	20
G016749A		<0.02														
G016750		0.08	0.097	<0.5	6.46	105	530	2.6	<2	0.46	<0.5	57	1150	374	7.94	10
G016751		6.99	0.086	<0.5	7.16	54	1470	2.8	13	2.39	<0.5	5	23	25	2.30	20
G016752		5.65	0.111	<0.5	7.52	74	1570	3.0	3	2.57	<0.5	9	27	25	2.49	20
G016753		5.75	0.017	<0.5	7.29	46	1460	2.9	<2	3.29	<0.5	7	24	20	2.40	20
G016754		5.61	0.080	<0.5	7.86	54	1580	3.1	5	2.54	<0.5	6	29	20	2.54	10
G016755		6.66	0.168	<0.5	7.64	31	1510	3.1	2	2.44	<0.5	7	26	19	2.47	20
G016756		1.04	<0.005	<0.5	0.13	<5	20	<0.5	<2	19.40	<0.5	1	1	9	0.11	<10
G016757		5.51	0.269	<0.5	7.42	52	1580	3.0	18	2.48	<0.5	9	25	38	2.57	20
G016758		6.49	0.203	<0.5	7.48	193	1370	2.9	18	2.45	<0.5	8	25	53	3.22	20
G016759		7.25	0.159	<0.5	7.91	78	1430	2.8	2	2.26	<0.5	7	23	30	2.80	20
G016760		5.97	0.034	<0.5	7.65	40	1490	3.0	<2	2.38	<0.5	7	26	19	2.46	20
G016761		3.44	0.063	<0.5	7.55	34	1500	2.9	4	2.84	<0.5	7	21	20	2.44	20
G016762		3.43	0.110	<0.5	7.49	56	1540	2.8	<2	2.86	<0.5	8	24	19	2.47	20
G016763		6.12	0.080	<0.5	7.69	51	1500	3.1	<2	2.35	<0.5	8	23	16	2.52	20
G016764		7.17	0.128	<0.5	7.48	31	1480	2.8	3	2.32	<0.5	7	27	14	2.35	20
G016765		6.74	0.062	<0.5	7.47	47	1380	3.0	3	2.47	<0.5	6	22	14	2.32	20
G016766		7.16	0.113	<0.5	7.31	38	1460	2.7	3	2.56	<0.5	6	25	13	2.20	20
G016767		6.98	0.131	<0.5	7.37	33	1400	2.8	3	2.46	<0.5	6	26	13	2.36	20
G016768		7.23	0.324	<0.5	7.75	116	1520	2.9	12	2.80	<0.5	9	22	24	2.43	20
G016769		<0.02	0.511	<0.5	7.59	126	1460	2.9	11	2.71	<0.5	10	21	22	2.31	10
G016769A		<0.02														

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS TR07089174

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G016732		3.03	30	0.90	332	3	0.87	34	320	15	0.14	<5	12	205	20	0.35
G016733		1.40	10	0.29	158	1	0.49	6	100	3	0.16	<5	4	103	<20	0.13
G016734		0.92	10	0.24	141	<1	0.62	11	70	6	0.04	5	3	80	<20	0.10
G016735		1.63	20	0.41	222	<1	0.86	10	110	5	0.04	<5	5	100	<20	0.16
G016736		0.03	<10	10.60	135	<1	0.01	<1	400	<2	<0.01	<5	1	99	<20	<0.01
G016737		0.61	10	0.28	147	<1	0.86	5	70	<2	0.08	<5	3	62	<20	0.11
G016738		0.71	10	0.31	146	2	0.83	11	70	4	0.03	<5	3	68	<20	0.13
G016739		1.12	10	0.37	124	1	0.74	13	140	7	0.05	<5	3	86	<20	0.13
G016740		0.74	10	0.27	74	<1	0.66	7	110	<2	0.16	9	2	100	<20	0.10
G016741		1.14	20	0.32	105	<1	0.57	15	130	5	0.10	<5	3	197	<20	0.14
G016742		1.06	20	0.30	107	1	0.63	7	100	7	0.09	5	3	235	<20	0.12
G016743		2.40	20	0.70	208	2	1.24	15	470	17	0.03	<5	6	351	20	0.26
G016744		2.89	20	0.71	154	2	1.28	22	580	13	0.31	5	6	378	20	0.26
G016745		3.34	20	0.70	175	2	1.35	16	600	15	0.20	5	6	399	20	0.27
G016746		2.97	30	0.76	168	2	1.53	20	640	11	0.09	<5	7	468	<20	0.30
G016747		3.26	30	0.79	154	1	1.67	20	660	16	0.11	<5	7	496	20	0.31
G016748		3.59	30	0.75	135	2	1.36	15	640	11	0.06	<5	7	435	20	0.28
G016749		3.63	40	0.73	135	2	1.31	17	650	9	0.07	<5	7	447	20	0.29
G016749A																
G016750		2.00	30	0.54	351	7	0.11	456	330	143	0.02	11	15	45	<20	0.21
G016751		3.46	30	0.76	152	<1	1.60	19	630	28	0.06	<5	7	418	20	0.28
G016752		3.67	30	0.80	156	<1	1.76	21	650	18	0.11	5	7	477	20	0.31
G016753		3.61	30	0.77	195	2	1.72	23	630	22	0.07	<5	7	479	20	0.29
G016754		3.76	30	0.84	162	1	1.85	20	670	17	0.09	<5	7	484	20	0.31
G016755		3.71	30	0.79	192	3	1.80	21	630	18	0.09	<5	7	465	20	0.29
G016756		0.04	<10	11.55	139	<1	0.02	3	510	3	<0.01	<5	1	104	<20	0.01
G016757		3.84	30	0.82	162	3	1.76	25	620	18	0.26	6	7	462	20	0.30
G016758		3.61	30	0.79	181	2	1.65	19	620	61	0.90	8	6	389	20	0.28
G016759		3.69	30	0.79	171	1	1.55	24	660	45	0.27	7	7	364	20	0.29
G016760		3.68	30	0.78	177	<1	1.78	16	610	19	0.06	<5	7	451	20	0.30
G016761		3.73	30	0.77	228	<1	1.70	20	610	21	0.04	7	7	414	20	0.29
G016762		3.75	30	0.77	222	1	1.65	18	620	23	0.05	<5	7	409	20	0.29
G016763		3.63	30	0.78	225	<1	1.83	19	630	29	0.04	<5	7	443	20	0.29
G016764		3.69	30	0.76	196	1	1.81	25	590	21	0.04	<5	7	452	20	0.29
G016765		3.82	30	0.72	230	1	1.75	22	550	30	0.03	<5	6	414	20	0.28
G016766		3.95	20	0.72	186	1	1.73	21	590	21	0.03	5	6	421	20	0.27
G016767		3.82	30	0.74	196	1	1.74	20	600	24	0.04	5	6	420	20	0.28
G016768		3.81	30	0.78	195	5	1.74	22	630	30	0.05	<5	7	442	20	0.29
G016769		3.75	30	0.76	184	1	1.70	19	590	26	0.04	9	7	433	20	0.28
G016769A																

Comments: NSS is non-sufficient sample.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 24-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07089174

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G016732		10	<10	79	10	42
G016733		<10	<10	24	10	14
G016734		<10	10	18	10	26
G016735		<10	<10	30	<10	18
G016736		<10	40	<1	<10	15
G016737		<10	<10	17	10	13
G016738		<10	<10	20	10	15
G016739		<10	<10	20	10	16
G016740		<10	<10	14	<10	11
G016741		<10	<10	24	10	12
G016742		<10	10	20	20	12
G016743		<10	<10	36	10	25
G016744		<10	<10	32	10	16
G016745		<10	<10	32	10	22
G016746		<10	<10	35	10	19
G016747		<10	<10	36	10	19
G016748		<10	<10	34	10	16
G016749		<10	<10	35	<10	17
G016749A						
G016750		<10	<10	84	30	590
G016751		<10	<10	31	<10	27
G016752		<10	<10	34	10	27
G016753		<10	<10	33	10	22
G016754		<10	<10	35	10	22
G016755		<10	<10	33	10	29
G016756		<10	60	2	<10	7
G016757		<10	<10	34	10	23
G016758		<10	<10	31	10	46
G016759		<10	<10	34	20	28
G016760		<10	<10	33	10	28
G016761		<10	<10	33	10	37
G016762		<10	<10	32	10	35
G016763		<10	<10	32	10	41
G016764		<10	<10	38	10	31
G016765		<10	<10	30	10	40
G016766		<10	<10	31	10	28
G016767		<10	<10	32	10	28
G016768		<10	<10	32	10	28
G016769		10	<10	32	10	30
G016769A						

Comments: NSS is non-sufficient sample.

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VANCOUVER BC V6E 3X2

Finalized Date: 24-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07089174

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G016770		0.08	0.434	1.9	9.50	<5	1080	1.2	<2	1.61	<0.5	8	11	7370	3.59	20
G016771		5.85	0.657	<0.5	7.33	20	1560	2.7	25	2.26	<0.5	7	25	16	2.23	20
G016772		7.57	0.801	<0.5	7.48	23	1560	2.9	33	2.42	<0.5	7	35	11	2.32	20
G016773		6.66	0.784	<0.5	7.34	21	1500	2.8	34	2.93	<0.5	7	33	23	2.18	20
G016774		3.73	0.088	<0.5	7.04	29	950	3.0	<2	6.19	<0.5	7	30	16	2.05	20
G016775		3.98	0.776	<0.5	7.76	26	1380	2.9	34	4.23	<0.5	9	35	21	2.67	20
G016776		1.24	<0.005	<0.5	0.13	<5	20	<0.5	3	19.50	<0.5	<1	<1	9	0.17	<10
G016777		5.23	0.325	<0.5	7.61	31	1370	2.8	6	3.34	<0.5	9	35	33	3.08	10
G016778		7.61	0.243	<0.5	7.51	32	1350	2.7	5	4.02	<0.5	9	34	27	3.09	20
G016779		6.32	0.537	<0.5	7.43	21	1240	2.9	14	3.46	<0.5	12	47	31	3.48	20
G016780		6.39	0.513	<0.5	7.77	36	1510	2.9	3	1.97	<0.5	9	33	21	2.98	20
G016781		2.63	0.187	<0.5	7.60	19	1540	2.9	9	2.05	<0.5	5	22	13	2.40	10
G016782		6.35	0.094	<0.5	7.71	19	1520	2.9	<2	2.43	<0.5	7	21	11	2.51	20
G016783		2.82	0.028	<0.5	7.64	40	1510	3.1	<2	2.11	<0.5	6	22	14	2.56	20
G016784		6.08	0.166	<0.5	7.76	39	1640	2.9	14	2.38	1.0	7	25	17	2.15	20
G016785		4.48	0.615	<0.5	6.93	56	1470	2.5	56	2.16	0.5	7	19	14	1.88	20
G016786		7.39	1.330	<0.5	6.74	75	1440	2.6	80	1.96	<0.5	7	21	16	1.91	20
G016787		6.84	0.172	<0.5	7.85	52	1590	3.0	13	1.94	<0.5	8	23	16	2.27	20
G016788		5.61	0.126	<0.5	7.64	39	1530	2.8	8	2.69	1.1	6	23	14	2.23	20
G016789		<0.02	0.134	<0.5	7.42	37	1520	2.7	13	2.71	0.6	7	24	14	2.21	20
G016789A		<0.02														
G016790		0.08	1.530	<0.5	7.09	1245	680	6.0	<2	0.01	0.9	6	218	40	3.77	20
G016791		5.74	2.10	<0.5	7.54	134	1490	2.8	161	2.66	1.0	11	24	13	2.36	20
G016792		5.72	0.215	<0.5	7.23	77	1500	2.7	24	2.26	0.6	8	28	12	2.12	20
G016793		6.20	0.213	<0.5	7.53	63	1510	3.1	20	2.46	0.7	7	24	15	2.26	20
G016794		6.14	0.446	<0.5	7.92	85	1580	2.9	45	1.59	0.9	9	22	14	2.26	20
G016795		6.44	0.208	<0.5	7.21	61	1500	2.9	16	1.67	0.7	7	23	11	2.20	20
G016796		1.51	<0.005	<0.5	0.14	5	20	<0.5	<2	18.75	<0.5	<1	2	2	0.17	<10
G016797		5.97	2.10	<0.5	7.64	64	1590	2.8	216	1.61	0.7	8	21	13	2.17	20
G016798		6.92	0.675	<0.5	7.49	68	1540	2.7	102	2.96	0.7	7	23	18	2.17	20
G016799		6.45	0.165	<0.5	7.71	65	1580	2.7	9	2.29	1.0	8	27	20	2.39	20
G016800		6.02	0.501	<0.5	7.61	2670	1470	2.6	20	3.12	0.6	8	22	23	2.45	20
G016801		4.12	NSS	<0.5	7.90	175	1570	3.2	64	1.99	0.8	8	24	19	2.36	20
G016802		4.27	0.102	<0.5	7.31	60	1460	2.9	14	1.69	0.9	7	24	15	2.21	20
G016803		6.46	0.105	<0.5	7.25	77	1360	2.7	21	2.70	0.8	7	23	15	2.17	20
G016804		6.67	0.173	<0.5	7.84	49	1500	2.5	7	2.17	0.6	5	20	9	2.28	20
G016805		6.22	0.173	<0.5	7.03	60	1430	2.6	19	3.12	<0.5	8	22	13	2.09	20
G016806		5.76	0.348	<0.5	7.94	101	1710	3.3	16	1.67	0.8	7	24	36	2.44	20
G016807		5.46	0.151	<0.5	7.67	175	1580	2.7	20	2.35	0.7	10	25	36	2.41	10
G016808		6.50	0.030	<0.5	7.48	59	1480	2.7	<2	2.24	0.7	8	27	35	2.43	20

Comments: NSS is non-sufficient sample.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 24-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07089174

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G016770		3.97	<10	1.23	488	1	3.68	6	1990	8	0.23	<5	10	688	<20	0.35
G016771		3.45	30	0.73	166	2	1.48	20	590	20	0.06	<5	7	401	20	0.28
G016772		3.42	40	0.74	174	1	1.53	19	610	17	0.06	5	7	430	20	0.29
G016773		3.45	40	0.70	183	<1	1.20	20	590	17	0.12	10	7	429	20	0.27
G016774		3.31	30	0.68	299	1	1.40	7	430	23	0.07	<5	6	438	30	0.20
G016775		3.18	40	0.96	320	1	1.55	12	610	20	0.07	<5	8	502	20	0.28
G016776		0.03	<10	11.55	154	<1	0.02	2	470	10	<0.01	<5	1	103	<20	0.01
G016777		3.30	30	1.16	269	1	1.46	16	720	18	0.10	8	9	477	20	0.31
G016778		3.25	30	1.09	310	2	1.40	21	680	10	0.31	6	9	485	20	0.30
G016779		3.01	30	1.30	360	3	1.47	16	750	16	0.09	7	10	549	20	0.33
G016780		3.23	40	0.99	226	3	1.21	14	720	16	0.07	<5	9	364	20	0.32
G016781		3.72	30	0.77	182	<1	1.64	17	640	22	0.03	<5	7	414	20	0.28
G016782		3.57	30	0.78	176	2	1.64	14	640	16	0.05	<5	7	408	20	0.29
G016783		3.72	30	0.78	193	<1	1.68	19	610	29	0.03	<5	7	409	20	0.29
G016784		3.56	40	0.67	169	<1	1.37	20	590	25	0.07	6	7	498	20	0.28
G016785		3.27	30	0.62	170	4	1.36	17	530	14	0.06	<5	6	404	20	0.25
G016786		3.22	30	0.65	183	4	1.27	18	560	19	0.05	10	6	404	20	0.25
G016787		3.55	40	0.77	208	3	1.45	21	620	17	0.05	7	7	440	20	0.29
G016788		3.32	40	0.78	242	1	1.49	17	600	19	0.04	7	6	510	20	0.27
G016789		3.27	30	0.77	242	2	1.48	20	600	19	0.04	<5	6	504	20	0.27
G016789A																
G016790		2.62	40	0.34	88	3	0.11	17	330	30	0.02	116	13	93	20	0.28
G016791		3.23	30	0.77	265	3	1.54	25	590	24	0.07	6	7	512	20	0.28
G016792		3.40	30	0.72	223	2	1.43	22	570	19	0.06	9	6	446	20	0.26
G016793		3.47	30	0.77	242	1	1.54	22	630	17	0.05	7	6	498	20	0.28
G016794		3.60	40	0.85	209	1	1.27	20	600	25	0.05	11	7	464	20	0.28
G016795		3.23	30	0.82	209	1	1.35	20	580	25	0.04	11	6	467	20	0.26
G016796		0.04	<10	10.95	157	<1	0.02	5	550	6	0.02	<5	1	109	<20	0.01
G016797		3.61	40	0.84	202	1	1.23	20	590	33	0.06	8	6	473	20	0.27
G016798		3.54	40	0.87	247	1	1.28	19	600	22	0.06	14	7	522	20	0.27
G016799		3.29	40	0.95	266	<1	1.44	22	640	24	0.05	7	7	542	20	0.29
G016800		3.70	40	0.79	283	1	1.39	17	570	37	0.28	13	6	499	20	0.25
G016801		3.63	40	0.89	249	1	1.51	21	630	27	0.12	6	7	530	20	0.29
G016802		3.38	30	0.84	236	1	1.44	18	580	24	0.07	9	6	497	20	0.28
G016803		3.49	30	0.78	239	1	1.43	19	590	20	0.08	<5	6	478	20	0.27
G016804		3.17	40	0.89	237	1	1.44	19	620	14	0.05	9	7	512	20	0.28
G016805		3.15	30	0.77	255	<1	1.29	18	580	22	0.06	10	6	477	20	0.26
G016806		3.66	40	0.90	255	1	0.88	21	630	36	0.19	5	7	479	20	0.29
G016807		3.55	30	0.84	275	1	1.46	21	620	28	0.14	8	7	513	20	0.29
G016808		3.15	40	0.83	278	1	1.64	21	620	35	0.12	9	7	499	20	0.29

Comments: NSS is non-sufficient sample.

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Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07089174

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G016770		<10	<10	170	<10	55
G016771		<10	10	34	10	24
G016772		<10	10	35	10	21
G016773		<10	10	34	10	20
G016774		<10	10	36	10	28
G016775		<10	10	46	10	32
G016776		<10	40	2	10	6
G016777		<10	<10	47	20	27
G016778		<10	<10	44	10	28
G016779		<10	<10	58	20	36
G016780		<10	<10	44	10	29
G016781		<10	<10	32	10	30
G016782		<10	<10	33	10	22
G016783		<10	<10	33	10	32
G016784		20	<10	34	10	23
G016785		<10	10	31	20	26
G016786		10	<10	31	10	28
G016787		<10	<10	35	20	29
G016788		<10	<10	34	10	29
G016789		10	<10	33	10	30
G016789A						
G016790		<10	<10	90	10	48
G016791		<10	<10	37	10	34
G016792		<10	<10	32	10	32
G016793		<10	<10	35	20	29
G016794		10	<10	35	20	31
G016795		<10	<10	33	20	30
G016796		<10	<10	7	<10	7
G016797		<10	<10	33	10	48
G016798		<10	10	34	20	27
G016799		10	<10	36	10	30
G016800		<10	10	32	10	33
G016801		10	10	35	20	37
G016802		<10	<10	34	20	38
G016803		<10	<10	33	20	30
G016804		<10	10	35	20	30
G016805		<10	10	33	10	28
G016806		<10	<10	36	10	57
G016807		<10	<10	37	10	46
G016808		<10	<10	36	20	54

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS TR07089174

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G016809		<0.02	0.031	<0.5	7.86	55	1560	2.8	3	2.33	1.1	9	31	38	2.58	20
G016809A		<0.02														
G016810		0.07	2.68	<0.5	7.46	2020	710	12.5	<2	0.01	1.2	1	150	100	3.33	20
G016811		7.44	0.048	<0.5	7.73	67	1510	2.9	2	2.41	0.9	10	28	39	2.60	20
G016812		6.00	0.139	<0.5	7.10	39	1510	2.7	12	2.23	0.8	7	31	35	2.45	20
G016813		7.73	0.223	<0.5	7.86	65	1540	2.9	10	2.16	<0.5	12	27	36	2.75	20
G016814		6.85	0.050	<0.5	7.67	59	1590	3.0	2	2.54	<0.5	9	31	26	2.53	20
G016815		6.90	0.221	<0.5	8.10	29	1620	3.2	13	2.47	<0.5	7	25	19	2.56	20
G016816		0.72	<0.005	<0.5	0.16	5	20	<0.5	<2	19.75	<0.5	<1	<1	<1	0.12	<10
G016817		4.54	0.455	<0.5	8.29	34	1690	3.3	66	2.44	<0.5	8	25	23	2.63	20
G016818		6.24	0.204	<0.5	7.96	41	1590	3.2	27	2.51	<0.5	8	25	26	2.45	20
G016819		7.79	0.135	<0.5	8.42	48	1670	3.4	12	2.56	<0.5	9	27	29	2.54	20
G016820		5.57	0.063	<0.5	8.15	22	1640	3.2	2	2.42	<0.5	8	26	28	2.51	20
G016821		3.18	0.045	<0.5	7.80	37	1540	3.2	<2	2.58	<0.5	9	26	19	2.54	20
G016822		2.82	0.092	<0.5	8.04	14	1560	3.2	5	2.37	<0.5	7	25	19	2.44	20
G016823		7.58	0.044	<0.5	7.72	81	1580	2.8	8	2.18	<0.5	7	22	27	2.23	20
G016824		3.49	0.073	<0.5	7.43	262	1420	3.2	7	2.36	<0.5	9	25	33	2.15	20
G016825		6.15	0.017	<0.5	7.72	47	1450	3.0	<2	2.40	<0.5	5	22	23	2.19	20
G016826		4.97	0.081	<0.5	7.68	70	1630	3.4	9	2.41	<0.5	6	25	25	2.29	20
G016827		5.03	0.095	<0.5	7.86	98	1480	3.1	13	2.42	<0.5	7	25	47	2.25	20
G016828		6.66	0.035	<0.5	7.75	28	1530	3.1	<2	2.59	<0.5	9	39	42	2.44	20
G016829		<0.02	0.039	<0.5	7.91	33	1560	2.9	<2	2.68	<0.5	9	30	39	2.48	20
G016829A		<0.02														
G016830		0.08	4.45	8.7	7.98	<5	480	0.9	<2	2.89	1.3	19	21	122	4.33	20
G016831		5.62	0.052	<0.5	7.65	60	1460	2.9	<2	2.73	<0.5	7	26	39	2.36	20
G016832		5.84	0.054	<0.5	7.88	68	1600	3.1	5	2.49	<0.5	8	23	42	2.45	20
G016833		7.38	0.061	<0.5	7.59	39	1630	2.7	3	2.46	<0.5	8	24	35	2.32	20
G016834		5.09	0.071	<0.5	7.77	55	1560	2.9	<2	2.41	<0.5	10	32	47	2.52	20
G016835		6.08	0.174	<0.5	8.06	100	1630	3.0	30	2.62	<0.5	9	30	40	2.49	20
G016836		1.12	<0.005	<0.5	0.17	<5	20	<0.5	<2	19.25	<0.5	1	7	10	0.19	<10
G016837		4.77	0.030	<0.5	7.80	75	1570	2.9	<2	2.48	<0.5	8	28	39	2.46	20
G016838		5.99	0.175	<0.5	7.74	50	1550	2.7	17	2.55	<0.5	8	27	31	2.46	20
G016839		5.18	0.036	<0.5	7.91	96	1610	2.8	<2	2.74	<0.5	9	27	29	2.54	20
G016840		2.98	0.028	<0.5	8.10	92	1710	2.9	<2	2.73	<0.5	10	30	21	2.58	20
G016841		2.21	0.078	<0.5	7.99	35	1580	3.0	3	2.71	<0.5	8	30	30	2.47	20
G016842		2.66	0.130	<0.5	8.13	38	1570	3.1	5	2.79	<0.5	9	34	38	2.61	20
G016843		6.42	0.152	<0.5	8.48	107	1650	3.1	7	1.99	<0.5	9	33	32	2.63	20
G016844		6.50	0.256	<0.5	8.15	43	1650	3.0	10	2.13	<0.5	11	30	31	2.46	20
G016845		7.14	0.079	<0.5	7.90	47	1670	2.9	3	2.77	<0.5	8	32	35	2.64	20
G016846		5.42	0.066	<0.5	7.98	79	1630	2.9	6	2.43	<0.5	10	30	32	2.66	20

Comments: NSS is non-sufficient sample.

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 24-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07089174

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G016809		3.34	40	0.89	296	<1	1.71	20	670	31	0.12	<5	7	518	20	0.31
G016809A																
G016810		2.98	40	0.36	67	3	0.08	10	330	32	0.02	155	14	138	20	0.28
G016811		3.19	40	0.87	295	1	1.69	22	670	33	0.11	6	7	502	20	0.31
G016812		3.13	30	0.81	279	1	1.69	20	620	29	0.11	9	6	499	20	0.29
G016813		3.32	40	0.93	315	<1	1.62	21	640	32	0.15	<5	7	521	20	0.32
G016814		3.50	30	0.87	320	<1	1.88	18	640	32	0.10	8	7	527	20	0.31
G016815		3.49	40	0.86	336	1	1.82	22	610	30	0.10	<5	7	520	30	0.29
G016816		0.04	<10	11.05	154	<1	0.02	1	530	12	0.02	<5	<1	112	<20	0.01
G016817		3.86	40	0.86	343	1	1.87	25	620	34	0.10	<5	7	526	30	0.31
G016818		3.78	40	0.79	308	<1	1.76	20	600	30	0.12	7	7	474	20	0.30
G016819		3.90	40	0.83	310	<1	1.77	21	630	31	0.12	<5	7	528	30	0.30
G016820		3.45	40	0.88	329	<1	1.80	21	640	34	0.08	<5	7	521	20	0.32
G016821		3.45	30	0.87	353	<1	1.76	23	620	34	0.05	<5	7	497	20	0.31
G016822		3.55	40	0.85	312	<1	1.77	22	620	32	0.06	<5	7	497	20	0.30
G016823		3.50	40	0.83	252	<1	1.41	19	620	20	0.09	7	7	492	20	0.29
G016824		3.41	30	0.78	229	<1	1.53	19	580	17	0.14	<5	6	480	20	0.28
G016825		3.36	40	0.78	287	1	1.47	18	630	21	0.10	11	7	462	20	0.30
G016826		3.44	30	0.83	281	3	1.60	16	660	20	0.12	<5	7	513	20	0.31
G016827		3.45	30	0.84	221	1	1.37	18	660	13	0.19	8	7	453	20	0.31
G016828		2.53	30	0.88	259	<1	1.55	19	630	15	0.15	<5	7	498	20	0.30
G016829		2.38	30	0.85	267	<1	1.60	21	640	10	0.14	<5	7	513	20	0.29
G016829A																
G016830		1.92	10	1.28	992	11	1.66	8	930	18	0.67	<5	17	408	<20	0.35
G016831		2.35	30	0.81	277	<1	1.50	9	600	14	0.12	5	7	485	20	0.28
G016832		3.76	40	0.86	254	<1	1.54	20	620	23	0.17	6	7	485	20	0.30
G016833		3.65	40	0.83	265	<1	1.42	18	600	25	0.13	<5	7	458	20	0.30
G016834		2.50	30	0.80	259	<1	1.59	18	650	27	0.17	5	7	497	20	0.30
G016835		2.48	40	0.83	263	<1	1.66	17	660	20	0.17	8	7	535	20	0.31
G016836		0.05	<10	10.90	181	<1	0.03	<1	470	5	0.01	<5	1	111	<20	0.01
G016837		2.51	30	0.77	246	<1	1.63	17	640	12	0.17	<5	7	507	20	0.30
G016838		2.50	30	0.73	260	<1	1.60	14	640	26	0.14	<5	7	494	20	0.29
G016839		2.31	30	0.78	265	<1	1.65	17	660	15	0.15	6	7	527	20	0.30
G016840		2.42	30	0.80	280	<1	1.77	14	710	22	0.11	<5	7	554	<20	0.33
G016841		2.35	30	0.72	253	<1	1.66	14	680	23	0.15	7	7	494	20	0.31
G016842		2.54	40	0.75	265	<1	1.67	15	690	20	0.19	8	8	491	20	0.32
G016843		2.71	40	0.75	231	<1	1.63	21	660	18	0.15	<5	8	517	20	0.32
G016844		2.50	30	0.73	209	<1	1.54	17	670	21	0.15	<5	7	506	20	0.30
G016845		2.57	30	0.77	263	2	1.67	25	690	15	0.17	<5	7	528	20	0.32
G016846		2.45	30	0.77	255	<1	1.68	19	660	20	0.16	6	7	509	20	0.30

Comments: NSS is non-sufficient sample.

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Finalized Date: 24-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07089174

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G016809		<10	<10	40	10	60
G016809A						
G016810		<10	<10	101	20	18
G016811		<10	<10	39	10	54
G016812		<10	<10	37	10	54
G016813		<10	10	38	10	66
G016814		<10	10	38	20	60
G016815		<10	10	34	20	58
G016816		<10	20	3	<10	28
G016817		<10	10	36	30	59
G016818		<10	<10	36	10	54
G016819		<10	<10	36	10	52
G016820		<10	<10	37	10	63
G016821		<10	<10	37	10	67
G016822		<10	10	36	20	62
G016823		<10	<10	34	10	37
G016824		<10	10	33	20	28
G016825		<10	10	35	20	44
G016826		<10	10	36	20	43
G016827		<10	10	37	20	26
G016828		<10	<10	35	30	33
G016829		10	<10	34	20	34
G016829A						
G016830		<10	<10	137	10	98
G016831		10	<10	32	30	40
G016832		<10	<10	35	20	35
G016833		<10	<10	35	20	44
G016834		<10	<10	34	10	38
G016835		<10	<10	36	<10	40
G016836		<10	40	2	10	7
G016837		<10	<10	34	10	37
G016838		<10	<10	34	10	43
G016839		10	<10	35	10	41
G016840		10	<10	37	10	54
G016841		<10	<10	35	10	37
G016842		10	<10	38	10	40
G016843		<10	<10	36	10	49
G016844		<10	<10	35	10	37
G016845		<10	<10	38	10	46
G016846		10	<10	34	10	43

Comments: NSS is non-sufficient sample.

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Finalized Date: 24-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07089174

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G016847		4.76	0.073	<0.5	7.88	42	1560	2.8	6	2.41	<0.5	9	28	31	2.52	20
G016848		5.56	0.100	<0.5	8.05	35	1530	3.1	4	2.54	<0.5	9	29	31	2.48	20
G016849		<0.02	0.086	<0.5	7.99	44	1520	3.1	<2	2.54	<0.5	8	28	30	2.52	20
G016849A		<0.02														
G016850		0.09	0.847	2.6	8.43	8	480	0.7	<2	2.09	0.8	24	106	2120	5.50	20
G016851		6.67	0.159	<0.5	8.01	47	1540	3.1	12	2.59	<0.5	8	28	34	2.48	20
G016852		4.64	0.053	<0.5	7.79	91	1430	2.9	8	2.19	<0.5	7	28	26	2.30	20
G016853		6.19	0.226	<0.5	8.22	52	1570	3.2	14	2.47	<0.5	9	31	41	2.47	20
G016854		5.90	0.059	<0.5	8.11	53	1620	3.1	<2	2.54	<0.5	8	31	23	2.57	20
G016855		6.60	0.059	<0.5	8.15	33	1610	3.3	5	2.54	<0.5	10	31	36	2.51	20
G016856		0.78	<0.005	<0.5	0.12	6	20	<0.5	<2	19.45	<0.5	1	12	10	0.15	<10
G016857		5.80	0.028	<0.5	7.96	71	1520	3.0	6	2.38	<0.5	9	29	31	2.32	20
G016858		7.08	0.050	<0.5	7.46	50	1410	3.1	2	2.24	<0.5	9	25	22	2.25	20
G016859		5.23	0.461	<0.5	7.72	252	1670	3.1	28	2.48	<0.5	15	30	48	2.53	20
G016860		5.90	0.128	<0.5	7.51	43	1650	3.0	9	2.38	<0.5	9	29	41	2.49	20
G016861		2.95	0.215	<0.5	7.33	60	1600	2.8	19	2.43	<0.5	9	28	35	2.43	20
G016862		2.33	0.548	<0.5	7.36	114	1610	3.0	32	2.31	<0.5	11	30	45	2.44	20
G016863		5.74	0.281	<0.5	7.16	55	1380	3.0	28	2.16	<0.5	9	26	32	2.25	20
G016864		7.17	0.308	<0.5	8.17	30	1670	2.9	27	2.25	<0.5	7	28	27	2.37	20
G016865		4.33	0.257	0.5	8.14	49	1640	3.0	20	2.30	<0.5	8	30	24	2.36	20
G016866		4.75	0.242	<0.5	8.15	68	1710	3.1	30	2.37	<0.5	10	32	60	2.48	20
G016867		4.88	0.355	0.5	8.11	45	1770	2.8	27	2.18	<0.5	8	30	38	2.36	20
G016868		5.79	0.568	0.9	8.21	93	1750	3.1	47	2.39	<0.5	12	34	28	2.45	20
G016869		<0.02	0.604	1.0	8.23	73	1720	3.1	50	2.46	<0.5	10	33	28	2.51	20
G016869A		<0.02														
G016870		0.09	3.15	1.7	7.38	7	2180	3.3	<2	4.74	<0.5	23	149	101	5.17	10
G016871		4.60	0.399	<0.5	8.25	39	1830	3.1	21	1.95	<0.5	8	31	36	2.76	20
G016872		6.16	0.486	1.1	7.85	34	1690	2.9	40	2.67	<0.5	7	30	46	2.42	20

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS TR07089174

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G016847		2.33	40	0.76	272	2	1.71	18	620	22	0.15	<5	7	490	20	0.29
G016848		2.34	30	0.75	278	<1	1.75	18	630	28	0.15	<5	7	509	20	0.30
G016849		2.33	30	0.74	282	1	1.73	18	640	26	0.16	<5	7	502	20	0.29
G016849A																
G016850		1.70	10	1.36	463	<1	3.38	44	720	10	0.64	5	14	231	<20	0.31
G016851		2.40	30	0.76	249	1	1.70	16	640	16	0.18	<5	7	511	20	0.29
G016852		2.72	30	0.73	267	4	1.71	18	540	26	0.14	<5	7	467	20	0.26
G016853		2.67	30	0.82	240	<1	1.71	21	650	15	0.21	8	7	503	20	0.30
G016854		2.77	30	0.87	299	<1	1.72	19	690	22	0.12	<5	7	522	20	0.30
G016855		2.71	30	0.85	241	<1	1.79	25	690	8	0.20	<5	8	525	20	0.32
G016856		0.04	<10	11.00	151	<1	0.02	4	530	14	0.01	5	1	109	<20	<0.01
G016857		2.42	30	0.77	234	<1	1.74	18	600	17	0.18	<5	7	487	20	0.28
G016858		3.60	30	0.74	255	2	1.70	19	570	30	0.12	<5	6	460	20	0.28
G016859		3.95	30	0.86	191	1	1.75	20	650	20	0.28	<5	7	512	20	0.31
G016860		3.92	30	0.83	201	<1	1.70	20	650	18	0.27	<5	7	486	20	0.32
G016861		3.65	30	0.77	210	3	1.63	20	630	18	0.24	<5	7	478	20	0.30
G016862		3.79	30	0.79	191	3	1.65	19	620	18	0.27	<5	7	474	20	0.32
G016863		3.52	30	0.67	235	1	1.48	19	580	28	0.20	6	7	414	20	0.29
G016864		3.88	30	0.74	276	2	1.58	17	660	27	0.16	<5	7	481	20	0.31
G016865		3.76	40	0.73	282	3	1.61	18	660	30	0.14	5	7	489	20	0.32
G016866		3.82	40	0.82	197	1	1.59	19	680	19	0.34	<5	7	489	20	0.32
G016867		3.94	40	0.77	211	4	1.50	20	680	29	0.24	6	7	481	20	0.31
G016868		3.51	40	0.74	255	6	1.57	21	710	43	0.22	6	7	486	20	0.32
G016869		3.57	40	0.75	272	5	1.61	22	710	60	0.23	10	7	488	20	0.33
G016869A																
G016870		3.18	60	2.82	1085	13	2.23	65	2530	33	0.33	<5	17	1630	20	0.40
G016871		3.50	40	0.80	247	16	1.41	21	730	31	0.19	8	7	462	20	0.34
G016872		3.64	40	0.64	366	2	1.08	20	730	48	0.28	16	7	387	20	0.33

Comments: NSS is non-sufficient sample.

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 24-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07089174

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G016847		10	<10	33	10	48
G016848		10	<10	34	20	51
G016849		10	<10	34	20	51
G016849A						
G016850		10	<10	90	<10	216
G016851		<10	<10	33	<10	42
G016852		10	<10	31	80	52
G016853		<10	<10	35	10	39
G016854		10	<10	34	10	63
G016855		<10	<10	36	20	40
G016856		<10	50	1	<10	18
G016857		<10	<10	32	10	37
G016858		<10	10	32	20	47
G016859		<10	10	38	40	22
G016860		<10	10	36	20	29
G016861		<10	10	34	10	30
G016862		<10	10	37	50	27
G016863		<10	10	33	20	35
G016864		<10	10	37	20	60
G016865		<10	10	37	30	60
G016866		<10	<10	38	110	25
G016867		<10	<10	37	70	40
G016868		<10	10	37	30	43
G016869		<10	10	39	20	48
G016869A						
G016870		10	<10	168	<10	109
G016871		<10	<10	39	50	42
G016872		<10	<10	41	20	47

Comments: NSS is non-sufficient sample.

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Finalized Date: 1-NOV-2007
Account: STRGOL

CERTIFICATE TR07089175

Project: Dublin Gulch 1735

P.O. No.:

This report is for 155 Drill Core samples submitted to our lab in Terrace, BC, Canada on 15-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
PUL-QC	Pulverizing QC Test
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Zn-OG62	Ore Grade Zn - Four Acid	VARIABLE
As-OG62	Ore Grade As - Four Acid	VARIABLE
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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VANCOUVER BC V6E 3X2

Finalized Date: 1-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07089175

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G017305		6.04	0.045		<0.5	7.87	43	1650	2.9	<2	2.10	<0.5	5	30	12	2.40
G017306		4.06	0.026		<0.5	8.38	39	1800	3.4	<2	2.12	<0.5	5	30	9	2.55
G017307		2.60	0.012		<0.5	8.07	40	1570	3.2	<2	2.24	<0.5	6	28	7	2.42
G017308		5.02	0.012		<0.5	7.84	65	1420	2.7	<2	2.55	<0.5	7	28	14	2.10
G017309		<0.02	0.012		<0.5	7.84	61	1460	2.8	<2	2.56	<0.5	5	31	14	2.16
G017309A		<0.02														
G017310		0.10	3.22		1.8	7.75	13	2290	3.5	<2	4.96	<0.5	22	155	109	5.43
G017311		3.05	0.047		<0.5	7.97	64	1590	3.1	<2	2.53	<0.5	7	30	10	2.48
G017312		5.18	0.022		<0.5	8.48	91	1810	3.3	<2	2.57	<0.5	5	34	19	2.53
G017313		6.21	0.125		1.6	7.90	124	1100	3.1	<2	2.43	4.9	4	26	40	2.68
G017314		5.18	1.600		7.7	5.28	>10000	660	2.1	58	2.01	3.5	9	20	43	7.04
G017315		4.77	0.025		<0.5	8.05	84	1670	3.0	<2	2.16	<0.5	5	27	9	2.46
G017316		1.40	<0.005		<0.5	0.20	22	60	<0.5	<2	19.25	<0.5	<1	5	1	0.16
G017317		2.41	0.018		<0.5	7.78	99	1840	3.2	<2	2.35	<0.5	6	28	13	2.40
G017318		1.95	0.019		<0.5	7.41	176	1410	2.9	<2	2.44	<0.5	6	27	18	1.91
G017319		4.08	0.236		<0.5	7.85	61	1630	3.0	<2	2.00	<0.5	5	27	14	2.25
G017320		3.60	0.037		<0.5	7.73	95	1520	3.0	<2	2.02	<0.5	6	28	10	1.55
G017321		2.27	0.087		<0.5	6.09	112	1000	2.1	<2	2.73	<0.5	5	24	7	1.62
G017322		2.02	0.134		<0.5	6.41	240	1150	2.3	<2	2.56	<0.5	5	26	9	1.69
G017323		3.50	0.151		<0.5	7.00	425	1830	2.4	<2	2.03	<0.5	8	23	18	1.85
G017324		4.19	0.492		<0.5	6.46	241	1880	2.3	3	2.07	<0.5	6	26	10	1.64
G017325		4.43	0.255		<0.5	6.70	331	1780	2.5	<2	1.67	<0.5	9	25	10	2.00
G017326		3.19	0.044		<0.5	6.98	148	1600	2.6	<2	1.62	<0.5	7	27	8	1.96
G017327		4.46	0.047		<0.5	5.58	854	1390	2.2	<2	2.68	<0.5	12	23	9	1.74
G017328		3.79	0.028		<0.5	6.96	144	1800	2.6	<2	2.43	<0.5	9	25	16	1.93
G017329		<0.02	0.022		<0.5	6.89	150	1780	2.5	<2	2.44	<0.5	9	25	16	1.88
G017329A		<0.02														
G017330		0.10	0.382		<0.5	6.98	104	570	2.6	<2	0.53	<0.5	59	1190	384	8.59
G017331		3.13	0.131		<0.5	7.22	147	1460	2.6	3	2.85	<0.5	12	25	10	2.14
G017332		5.15	0.742	0.946	<0.5	6.53	276	1460	2.7	12	1.69	<0.5	11	27	11	2.00
G017333		5.95	0.183		<0.5	5.77	161	1480	2.1	5	1.80	<0.5	11	25	12	1.69
G017334		4.82	0.055		<0.5	7.00	122	1640	2.5	3	1.99	<0.5	10	27	8	1.93
G017335		2.72	0.107		8.6	6.41	50	1450	2.4	<2	3.20	<0.5	6	23	24	2.04
G017336		1.45	<0.005		<0.5	0.13	<5	20	<0.5	2	19.25	<0.5	2	2	2	0.16
G017337		4.94	0.028		<0.5	7.44	56	1670	3.3	<2	2.21	<0.5	9	29	10	2.40
G017338		4.67	0.079		<0.5	6.76	39	1560	2.8	3	2.24	<0.5	7	24	9	1.89
G017339		4.64	0.035		<0.5	6.67	125	1590	2.4	<2	2.37	<0.5	10	26	13	1.84
G017340		3.58	0.455		<0.5	6.53	83	1610	2.2	6	1.96	<0.5	8	23	8	1.60
G017341		2.07	0.045		<0.5	7.23	38	1660	3.0	<2	2.28	<0.5	9	28	11	2.12
G017342		2.17	0.028		<0.5	7.07	33	1630	3.2	<2	2.22	<0.5	8	28	12	2.12

Comments: Additional check assays of sample G017332 reported 1.065 ppm gold & 0.636 ppm gold. NSS is non-sufficient sample.

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VANCOUVER BC V6E 3X2

Finalized Date: 1-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07089175

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G017305		20	3.45	40	0.71	283	6	1.47	17	680	16	0.09	6	7	437	20
G017306		20	3.45	40	0.76	302	<1	1.60	21	700	21	0.06	8	7	479	20
G017307		20	3.39	40	0.73	316	<1	1.55	18	650	20	0.05	5	7	453	20
G017308		20	3.43	30	0.60	394	<1	1.54	20	690	10	0.07	16	7	403	20
G017309		20	3.43	40	0.62	390	<1	1.53	20	700	15	0.07	19	7	420	20
G017309A																
G017310		20	3.29	60	2.95	1135	15	2.36	67	2660	34	0.34	<5	18	1755	20
G017311		20	3.44	30	0.73	313	1	1.60	21	680	20	0.07	8	7	488	20
G017312		20	3.73	40	0.82	319	1	1.74	21	730	16	0.13	5	7	541	20
G017313		20	3.41	40	0.71	1105	1	0.50	20	690	345	0.36	28	7	229	20
G017314		10	2.11	30	0.71	2240	2	0.33	14	430	625	3.10	116	5	167	<20
G017315		20	3.37	40	0.74	286	17	1.45	18	640	18	0.07	9	7	439	20
G017316		<10	0.04	<10	10.95	177	<1	0.03	2	530	4	0.02	<5	<1	112	<20
G017317		20	3.45	40	0.79	248	1	1.44	18	670	13	0.08	11	7	471	20
G017318		20	3.26	30	0.52	240	<1	1.39	16	620	19	0.13	6	6	387	20
G017319		20	3.44	30	0.65	219	2	1.35	18	670	16	0.09	6	7	384	20
G017320		20	3.46	30	0.50	208	<1	1.36	19	660	14	0.11	8	7	348	20
G017321		10	2.58	30	0.53	254	4	1.11	14	530	9	0.06	9	5	308	20
G017322		20	2.95	30	0.60	239	8	1.18	13	550	13	0.06	8	5	327	20
G017323		10	3.61	40	0.63	175	9	1.06	15	580	21	0.14	13	6	370	20
G017324		10	3.90	30	0.57	177	6	0.98	18	560	14	0.06	10	6	364	20
G017325		20	3.49	30	0.73	183	5	1.04	15	580	18	0.06	8	6	365	20
G017326		20	3.49	30	0.70	181	1	1.16	15	550	25	0.06	13	6	350	20
G017327		10	2.93	30	0.50	267	2	0.96	15	480	14	0.16	<5	5	321	20
G017328		10	3.66	30	0.57	251	1	1.05	15	580	24	0.10	10	6	361	20
G017329		20	3.57	40	0.57	245	1	1.03	17	580	21	0.10	11	6	356	20
G017329A																
G017330		20	2.17	40	0.58	376	8	0.12	478	350	153	0.02	13	16	51	<20
G017331		20	3.62	40	0.58	269	16	1.21	24	600	15	0.09	5	7	343	20
G017332		20	3.47	30	0.62	190	24	1.24	21	550	20	0.08	6	6	349	20
G017333		10	3.37	30	0.50	169	7	1.19	18	470	14	0.07	<5	5	347	<20
G017334		20	3.76	30	0.67	179	3	1.42	19	570	14	0.06	6	6	379	20
G017335		20	3.48	30	0.83	268	1	1.05	19	560	14	0.06	5	6	549	20
G017336		<10	0.03	<10	11.35	157	<1	0.02	2	520	2	0.01	<5	<1	113	<20
G017337		20	3.77	30	0.78	240	1	1.75	23	650	20	0.07	7	6	477	20
G017338		20	3.85	30	0.64	202	4	1.37	19	580	17	0.08	5	6	398	20
G017339		20	4.01	30	0.58	222	5	1.29	16	540	21	0.09	5	6	384	20
G017340		20	4.09	30	0.56	195	6	0.94	15	520	22	0.06	<5	5	333	20
G017341		20	4.09	30	0.69	203	<1	1.65	19	620	17	0.07	<5	6	477	20
G017342		20	4.08	30	0.73	194	1	1.65	20	630	19	0.08	<5	6	468	20

Comments: Additional check assays of sample G017332 reported 1.065 ppm gold & 0.636 ppm gold. NSS is non-sufficient sample.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 1-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07089175

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-OG62	As-OG62
	Analyte	Ti	Tl	U	V	W	Zn	Zn	As
	Units	%	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	0.01	10	10	1	10	2	0.01	0.01
G017305		0.30	<10	<10	35	10	36		
G017306		0.33	<10	<10	38	10	49		
G017307		0.30	<10	10	35	10	39		
G017308		0.31	<10	<10	36	10	32		
G017309		0.32	<10	<10	37	20	32		
G017309A									
G017310		0.42	10	<10	175	10	114		
G017311		0.31	<10	<10	37	40	39		
G017312		0.34	<10	10	40	10	40		
G017313		0.30	<10	<10	36	20	928		
G017314		0.18	<10	10	23	30	749		3.42
G017315		0.28	<10	<10	35	10	39		
G017316		0.01	<10	10	3	10	9		
G017317		0.31	<10	<10	36	10	31		
G017318		0.27	<10	10	30	20	33		
G017319		0.30	<10	<10	35	40	34		
G017320		0.30	<10	<10	35	40	35		
G017321		0.23	<10	<10	26	60	18		
G017322		0.25	<10	<10	28	50	22		
G017323		0.24	<10	<10	32	30	26		
G017324		0.23	<10	<10	29	70	16		
G017325		0.23	<10	10	30	110	22		
G017326		0.24	<10	10	29	120	30		
G017327		0.20	<10	<10	27	900	20		
G017328		0.24	<10	<10	31	40	29		
G017329		0.24	<10	<10	31	50	27		
G017329A									
G017330		0.23	<10	<10	85	30	612		
G017331		0.28	<10	10	33	270	28		
G017332		0.26	<10	10	29	510	33		
G017333		0.22	<10	<10	24	520	18		
G017334		0.26	<10	10	30	540	22		
G017335		0.25	<10	10	29	70	21		
G017336		0.01	<10	<10	3	<10	7		
G017337		0.31	<10	10	36	40	32		
G017338		0.28	<10	10	31	30	25		
G017339		0.26	<10	10	30	110	24		
G017340		0.24	<10	<10	26	110	27		
G017341		0.30	<10	10	32	10	24		
G017342		0.31	<10	10	34	40	24		

Comments: Additional check assays of sample G017332 reported 1.065 ppm gold & 0.636 ppm gold. NSS is non-sufficient sample.

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07089175

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G017343		6.07	0.138		<0.5	7.24	803	1640	3.1	<2	2.39	<0.5	12	30	13	2.18
G017344		5.59	0.042		<0.5	7.47	29	1630	3.2	<2	2.40	<0.5	8	30	15	2.30
G017345		5.22	0.349		<0.5	6.52	72	1510	2.6	5	2.06	<0.5	7	26	15	1.88
G017346		6.03	0.047		<0.5	7.29	149	1530	3.2	<2	2.45	<0.5	9	29	19	2.27
G017347		5.53	0.032		<0.5	7.57	43	1560	3.3	<2	2.36	<0.5	8	31	17	2.39
G017348		6.26	0.027		<0.5	7.49	49	1600	2.9	<2	2.35	<0.5	7	29	10	2.18
G017349		<0.02	0.024		<0.5	7.68	48	1630	3.0	<2	2.41	<0.5	8	32	10	2.28
G017349A		<0.02														
G017350		0.08	0.436		2.4	9.38	<5	1050	1.2	<2	1.46	<0.5	8	13	7230	3.30
G017351		5.93	0.016		<0.5	7.57	74	1630	3.3	<2	2.46	<0.5	8	30	15	2.35
G017352		5.87	0.177		<0.5	7.47	46	1590	2.7	<2	2.00	<0.5	6	29	37	3.17
G017353		5.76	0.044		<0.5	7.38	30	1670	3.0	<2	1.99	<0.5	6	27	14	2.64
G017354		5.87	3.60		26.6	3.71	>10000	190	1.4	193	0.92	2.3	17	24	408	7.28
G017355		5.17	0.064		<0.5	7.33	196	1420	3.0	<2	1.78	<0.5	7	25	27	2.55
G017356		1.25	<0.005		<0.5	0.11	7	10	<0.5	<2	18.85	<0.5	1	2	1	0.10
G017357		6.09	0.121		<0.5	7.19	1290	1650	2.8	<2	2.05	<0.5	7	27	28	2.70
G017358		5.31	0.030		<0.5	7.42	82	1570	3.0	<2	2.58	<0.5	7	31	18	2.26
G017359		5.62	0.029		<0.5	7.91	69	1580	3.3	<2	2.41	<0.5	8	28	16	2.36
G017360		6.28	0.251		0.9	7.52	133	1080	2.9	3	2.81	3.2	9	30	18	2.46
G017361		2.63	0.049		<0.5	7.89	79	1630	3.2	<2	2.40	<0.5	8	28	15	2.47
G017362		3.25	0.064		<0.5	7.97	86	1660	3.2	<2	2.48	<0.5	8	30	16	2.42
G017363		6.46	0.265		<0.5	7.35	119	1520	3.0	<2	2.24	<0.5	8	28	13	2.23
G017364		5.94	0.039		<0.5	7.88	113	1600	3.1	<2	2.41	<0.5	8	31	17	2.41
G017365		3.65	0.058		<0.5	7.95	84	1680	3.4	<2	2.50	<0.5	7	29	19	2.58
G017366		4.27	0.497		8.3	7.64	>10000	550	2.6	15	2.01	7.1	9	20	55	5.85
G017367		4.94	0.176		2.7	7.31	1060	660	2.9	<2	2.37	6.8	7	23	68	3.67
G017368		5.32	NSS		1.1	8.24	743	1320	3.1	6	2.37	<0.5	9	31	35	3.26
G017369		<0.02	0.085		1.3	8.17	1100	1270	3.1	8	2.31	<0.5	9	30	39	3.33
G017369A		<0.02														
G017370		0.08	1.385		<0.5	6.86	1270	680	6.5	<2	<0.01	<0.5	4	214	39	3.81
G017371		5.88	0.099		<0.5	9.00	128	1950	3.3	<2	2.80	<0.5	8	32	17	3.07
G017372		6.15	0.157		<0.5	7.44	102	1570	3.0	4	2.36	<0.5	7	30	20	2.39
G017373		6.13	0.053		<0.5	7.88	100	1620	3.2	<2	2.39	<0.5	7	29	18	2.36
G017374		6.42	0.084		<0.5	7.71	89	1620	3.1	<2	2.32	<0.5	7	30	13	2.47
G017375		6.50	0.086		<0.5	7.78	277	1530	2.9	2	2.34	<0.5	7	32	16	2.70
G017376		0.95	<0.005		<0.5	0.18	<5	20	<0.5	<2	18.95	<0.5	1	2	2	0.16
G017377		5.85	1.960		<0.5	7.97	173	1650	3.0	34	2.39	<0.5	9	29	10	2.43
G017378		5.67	0.050		<0.5	7.95	355	1700	3.3	<2	2.36	<0.5	14	31	18	2.51
G017379		5.97	0.025		<0.5	7.83	106	1600	3.1	<2	2.34	<0.5	7	26	12	2.37
G017380		4.58	0.079		<0.5	7.52	86	1570	2.9	<2	1.95	<0.5	8	25	14	2.28

Comments: Additional check assays of sample G017332 reported 1.065 ppm gold & 0.636 ppm gold. NSS is non-sufficient sample.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 1-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07089175

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G017343		20	3.69	40	0.75	217	12	1.74	22	610	14	0.10	<5	6	441	20
G017344		20	3.76	40	0.86	262	<1	1.75	24	630	17	0.08	<5	7	492	20
G017345		20	3.45	30	0.67	206	5	1.46	17	550	14	0.09	<5	6	423	20
G017346		20	3.39	40	0.80	246	4	1.71	19	610	17	0.13	<5	7	450	20
G017347		20	3.71	40	0.83	277	2	1.84	19	610	23	0.10	<5	7	488	20
G017348		20	3.80	40	0.80	255	4	1.76	19	600	18	0.06	<5	7	483	20
G017349		20	3.97	40	0.82	266	<1	1.79	17	610	17	0.06	<5	7	492	20
G017349A																
G017350		10	3.55	10	1.17	474	1	3.47	9	1870	11	0.23	<5	10	690	<20
G017351		20	3.77	40	0.81	264	1	1.84	19	640	18	0.08	<5	7	509	20
G017352		20	3.63	40	0.73	375	<1	1.43	20	630	28	0.38	11	7	388	20
G017353		20	3.44	40	0.70	338	1	1.37	19	620	26	0.12	8	7	402	20
G017354		10	1.59	20	0.35	529	114	0.07	13	270	855	5.05	251	3	62	<20
G017355		20	3.45	40	0.61	338	2	1.23	16	570	29	0.23	7	6	358	20
G017356		<10	0.03	<10	11.30	155	<1	0.01	<1	430	2	0.01	<5	<1	108	<20
G017357		20	3.61	40	0.69	260	16	1.50	17	600	18	0.41	9	6	404	20
G017358		20	3.87	40	0.80	257	<1	1.67	18	590	18	0.13	<5	7	465	20
G017359		20	4.10	40	0.79	262	2	1.78	16	600	21	0.11	<5	7	486	20
G017360		20	3.60	40	0.82	977	2	0.80	18	620	320	0.15	12	7	311	20
G017361		20	3.74	40	0.83	284	<1	1.83	19	650	21	0.11	<5	7	492	20
G017362		20	3.81	40	0.84	284	<1	1.87	20	640	23	0.12	<5	7	509	20
G017363		20	3.59	40	0.77	223	<1	1.69	19	590	15	0.11	<5	7	461	20
G017364		20	3.74	40	0.83	264	<1	1.84	18	620	23	0.13	6	7	499	20
G017365		20	4.04	30	0.84	358	<1	1.73	18	660	25	0.19	5	8	496	20
G017366		20	3.39	40	0.78	2730	<1	0.04	17	580	1200	2.59	93	6	94	20
G017367		20	3.27	40	0.77	1510	<1	0.04	20	620	352	0.99	51	7	106	20
G017368		20	3.80	40	0.81	520	<1	0.97	20	680	61	0.53	22	7	348	20
G017369		20	3.81	40	0.79	519	<1	0.90	19	680	63	0.67	27	7	332	20
G017369A																
G017370		20	2.70	40	0.35	89	1	0.11	18	320	28	0.02	111	13	90	<20
G017371		20	4.18	40	0.90	362	1	1.92	22	760	25	0.15	8	8	547	20
G017372		20	3.87	30	0.78	280	1	1.79	19	610	21	0.16	<5	7	479	20
G017373		20	3.96	40	0.82	261	<1	1.84	20	630	18	0.14	5	7	495	20
G017374		20	3.55	40	0.82	282	<1	1.78	20	630	21	0.11	<5	7	488	20
G017375		20	3.40	40	0.80	323	<1	1.74	19	630	31	0.21	<5	7	469	20
G017376		<10	0.05	<10	11.25	148	<1	0.03	1	490	2	0.01	<5	<1	113	<20
G017377		20	4.03	40	0.80	262	<1	1.82	24	630	20	0.09	5	7	506	20
G017378		20	4.17	40	0.85	250	<1	1.74	19	650	18	0.16	<5	7	495	20
G017379		20	3.76	30	0.77	240	1	1.79	17	620	23	0.12	<5	7	488	20
G017380		20	3.54	30	0.73	242	2	1.59	18	620	21	0.11	5	7	438	20

Comments: Additional check assays of sample G017332 reported 1.065 ppm gold & 0.636 ppm gold. NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS TR07089175

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-OG62	As-OG62
	Analyte	Ti	Tl	U	V	W	Zn	Zn	As
	Units	%	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	0.01	10	10	1	10	2	0.01	0.01
G017343		0.28	<10	10	35	80	21		
G017344		0.29	<10	10	41	40	63		
G017345		0.25	<10	10	29	170	19		
G017346		0.29	<10	10	37	80	29		
G017347		0.31	<10	10	37	50	37		
G017348		0.29	<10	10	35	30	34		
G017349		0.31	<10	20	36	30	34		
G017349A									
G017350		0.33	<10	20	170	<10	56		
G017351		0.31	<10	10	37	50	30		
G017352		0.28	<10	10	37	90	35		
G017353		0.28	<10	10	36	90	42		
G017354		0.10	<10	<10	15	430	378		3.13
G017355		0.26	<10	10	31	40	42		
G017356		<0.01	<10	<10	2	<10	7		
G017357		0.26	<10	10	33	390	28		
G017358		0.29	<10	20	36	50	29		
G017359		0.30	<10	10	36	50	33		
G017360		0.27	<10	10	35	110	578		
G017361		0.31	<10	20	37	70	36		
G017362		0.31	<10	10	39	30	42		
G017363		0.28	<10	10	33	30	26		
G017364		0.30	<10	10	36	30	38		
G017365		0.32	<10	10	38	80	41		
G017366		0.23	<10	<10	31	30	1215		1.09
G017367		0.27	<10	<10	34	30	1160		
G017368		0.31	<10	<10	38	30	87		
G017369		0.31	<10	<10	38	30	89		
G017369A									
G017370		0.29	<10	<10	92	10	49		
G017371		0.34	<10	10	42	70	37		
G017372		0.30	<10	<10	36	50	31		
G017373		0.31	<10	10	37	50	28		
G017374		0.31	<10	10	37	30	39		
G017375		0.29	<10	10	35	290	82		
G017376		0.01	<10	<10	3	<10	8		
G017377		0.31	<10	10	36	50	31		
G017378		0.32	<10	10	38	70	33		
G017379		0.29	<10	10	34	60	31		
G017380		0.29	<10	10	34	80	33		

Comments: Additional check assays of sample G017332 reported 1.065 ppm gold & 0.636 ppm gold. NSS is non-sufficient sample.

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Finalized Date: 1-NOV-2007
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CERTIFICATE OF ANALYSIS TR07089175

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G017381		2.48	0.114		<0.5	8.31	113	1710	3.3	<2	2.44	<0.5	8	34	18	2.69
G017382		2.70	0.073		<0.5	7.83	108	1630	3.2	<2	2.20	<0.5	8	30	15	2.48
G017383		6.01	0.079		0.7	7.01	477	930	2.8	<2	2.37	2.4	11	22	24	3.03
G017384		6.38	0.061		<0.5	7.92	91	1680	3.2	2	2.49	<0.5	8	27	14	2.32
G017385		4.13	0.021		<0.5	6.97	67	1480	2.7	<2	2.25	<0.5	6	28	12	2.21
G017386		2.79	1.240		0.8	7.04	>10000	1000	2.6	19	2.02	<0.5	11	25	24	3.91
G017387		5.42	0.045		<0.5	7.34	143	1600	2.9	<2	2.50	<0.5	6	25	12	2.31
G017388		6.54	0.048		<0.5	7.37	82	1520	3.1	<2	2.54	<0.5	6	28	11	2.25
G017389		<0.02	0.041		<0.5	7.74	94	1580	3.4	<2	2.62	<0.5	7	33	11	2.33
G017389A		<0.02														
G017390		0.09	2.80		<0.5	7.37	2090	740	12.1	2	0.02	<0.5	1	138	99	3.48
G017391		5.75	0.065		<0.5	7.19	104	1480	2.8	<2	2.33	<0.5	6	23	16	2.16
G017392		4.49	0.064		0.5	7.61	113	1450	3.0	<2	3.05	1.1	8	25	19	2.44
G017393		5.54	0.179		<0.5	7.96	119	1770	3.1	<2	2.67	<0.5	9	31	19	2.52
G017394		5.68	0.038		<0.5	7.37	115	1550	2.8	2	2.42	<0.5	8	26	19	2.31
G017395		Not Recvd														
G017396		1.02	<0.005		<0.5	0.16	9	20	<0.5	<2	20.7	<0.5	<1	3	2	0.16
G017397		4.95	0.053		<0.5	7.66	162	1610	2.9	2	2.76	<0.5	8	27	23	2.39
G017398		5.07	0.127		<0.5	7.21	1450	1650	3.0	<2	2.64	<0.5	7	25	13	2.32
G017399		5.34	0.087		<0.5	7.51	201	1620	3.1	<2	2.46	<0.5	8	28	17	2.27
G017400		5.06	0.039		<0.5	7.79	120	1600	3.3	2	2.64	<0.5	7	26	15	2.42
G017401		3.00	0.048		<0.5	7.49	176	1620	2.6	<2	2.36	<0.5	10	26	19	2.28
G017402		3.03	0.066		<0.5	7.69	144	1650	2.7	<2	2.62	<0.5	8	26	19	2.36
G017403		6.36	0.877		3.4	8.04	811	1060	2.8	15	2.20	6.7	8	23	76	3.61
G017404		4.58	0.762		17.1	6.54	2720	240	2.5	11	1.73	133.0	8	17	215	8.56
G017405		5.63	0.053		0.5	7.99	68	1510	3.0	<2	2.47	1.0	8	26	20	2.48
G017406		6.40	0.030		<0.5	7.82	133	1530	3.9	<2	2.27	0.8	8	27	18	2.13
G017407		5.24	0.028		<0.5	6.89	74	1430	2.8	2	2.15	<0.5	9	24	10	2.09
G017408		3.99	0.063		0.7	7.12	309	1190	2.7	3	2.22	0.9	9	22	32	2.70
G017409		<0.02	0.074		0.6	7.32	375	1230	2.8	<2	2.36	1.5	9	26	32	2.86
G017409A		<0.02														
G017410		0.08	4.54		8.8	7.72	14	470	0.8	<2	2.71	1.6	17	21	115	4.17
G017411		5.37	0.051		<0.5	7.37	202	1490	2.7	<2	2.07	<0.5	7	27	14	2.29
G017412		5.94	0.045		<0.5	7.73	131	1650	2.9	<2	2.34	<0.5	10	29	17	2.24
G017413		5.84	0.049		<0.5	7.82	99	1710	3.2	<2	2.57	<0.5	10	32	11	2.51
G017414		6.06	0.188		<0.5	7.72	113	1560	3.1	<2	2.27	<0.5	9	32	14	2.28
G017415		5.87	0.095		<0.5	7.80	116	1650	3.0	<2	2.33	<0.5	8	31	11	2.37
G017416		1.26	0.005		<0.5	0.16	<5	20	<0.5	<2	19.55	<0.5	4	3	2	0.12
G017417		4.69	0.490		<0.5	8.19	78	1720	2.9	<2	2.38	<0.5	8	33	23	2.57
G017418		4.90	1.380		0.5	7.64	3800	1680	2.7	26	1.98	0.5	10	29	34	3.11

Comments: Additional check assays of sample G017332 reported 1.065 ppm gold & 0.636 ppm gold. NSS is non-sufficient sample.

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VANCOUVER BC V6E 3X2

Finalized Date: 1-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07089175

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G017381		20	3.74	40	0.84	302	<1	1.86	22	680	25	0.14	<5	7	509	20
G017382		20	3.67	40	0.78	263	<1	1.73	20	630	19	0.13	7	7	472	20
G017383		20	3.25	30	0.68	900	8	0.66	23	550	169	0.47	9	6	220	20
G017384		20	4.09	40	0.77	268	4	1.75	18	630	29	0.11	<5	7	479	30
G017385		20	3.46	40	0.76	246	1	1.54	18	560	20	0.10	<5	7	417	20
G017386		20	3.49	40	0.75	235	<1	1.43	22	570	26	1.11	19	7	394	20
G017387		20	3.57	40	0.78	245	1	1.73	19	600	22	0.10	<5	7	467	20
G017388		20	3.57	30	0.77	265	1	1.78	16	600	21	0.09	<5	7	463	20
G017389		20	3.87	40	0.81	273	1	1.83	18	600	23	0.09	<5	7	478	20
G017389A																
G017390		20	3.15	50	0.39	71	2	0.09	10	330	33	0.02	152	15	140	20
G017391		20	3.69	30	0.71	267	2	1.53	18	570	31	0.12	8	7	417	20
G017392		20	3.61	40	0.75	501	<1	1.25	19	600	116	0.23	7	7	384	20
G017393		20	3.92	40	0.92	257	<1	1.90	21	670	21	0.15	<5	8	513	20
G017394		20	3.67	40	0.78	258	<1	1.64	19	600	23	0.15	6	7	455	20
G017395																
G017396		<10	0.04	<10	11.90	274	<1	0.02	<1	400	4	0.01	<5	<1	116	<20
G017397		20	3.80	40	0.82	252	1	1.69	19	620	22	0.21	7	7	464	20
G017398		20	3.48	30	0.86	264	<1	1.34	20	630	19	0.20	9	7	455	20
G017399		20	3.88	30	0.79	235	2	1.77	19	610	18	0.14	<5	7	484	20
G017400		20	3.79	40	0.82	279	1	1.81	21	630	21	0.14	<5	7	475	20
G017401		20	3.94	40	0.73	253	<1	1.54	20	600	15	0.19	<5	7	429	20
G017402		20	3.93	40	0.75	270	1	1.64	18	630	23	0.16	6	7	460	20
G017403		20	3.95	50	0.77	1560	<1	0.64	20	610	580	0.50	120	7	210	30
G017404		20	3.05	40	0.68	2110	<1	0.04	16	510	4150	7.41	1180	5	61	20
G017405		20	3.76	40	0.80	416	<1	1.47	19	640	61	0.18	11	7	405	30
G017406		20	3.85	30	0.71	267	1	1.83	16	540	51	0.17	<5	6	424	30
G017407		20	3.26	30	0.74	227	<1	1.61	19	550	16	0.10	<5	6	424	20
G017408		20	3.30	40	0.75	423	<1	1.40	19	530	63	0.38	<5	6	342	30
G017409		20	3.42	40	0.78	463	<1	1.41	17	560	69	0.41	8	6	351	30
G017409A																
G017410		20	2.22	10	1.35	939	12	1.65	11	880	26	0.65	<5	16	392	<20
G017411		20	3.70	40	0.74	263	1	1.68	18	580	29	0.13	<5	6	410	30
G017412		20	3.93	40	0.83	232	<1	1.82	21	620	18	0.14	<5	7	486	30
G017413		20	3.55	40	0.92	289	2	1.88	19	690	19	0.10	<5	8	503	30
G017414		20	3.95	40	0.79	244	1	1.78	21	590	26	0.12	<5	7	471	30
G017415		20	4.00	40	0.84	263	<1	1.85	20	630	19	0.10	<5	7	490	30
G017416		<10	0.04	<10	11.75	170	<1	0.02	4	510	8	0.01	<5	<1	112	<20
G017417		20	4.37	40	0.89	264	2	1.79	25	640	17	0.19	<5	7	496	30
G017418		20	3.87	40	0.75	247	4	1.65	20	590	39	0.69	10	6	406	30

Comments: Additional check assays of sample G017332 reported 1.065 ppm gold & 0.636 ppm gold. NSS is non-sufficient sample.

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VANCOUVER BC V6E 3X2

Finalized Date: 1-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07089175

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-OG62	As-OG62
	Analyte	Ti	Tl	U	V	W	Zn	Zn	As
	Units	%	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	0.01	10	10	1	10	2	0.01	0.01
G017381		0.32	<10	10	39	110	36		
G017382		0.31	<10	10	37	20	32		
G017383		0.25	<10	<10	31	130	323		
G017384		0.30	<10	10	34	110	39		
G017385		0.29	<10	10	33	80	39		
G017386		0.26	<10	10	34	80	29		2.07
G017387		0.29	<10	10	34	90	32		
G017388		0.29	<10	10	34	20	37		
G017389		0.32	<10	10	36	30	38		
G017389A									
G017390		0.24	<10	<10	101	10	16		
G017391		0.28	<10	10	32	40	61		
G017392		0.29	<10	10	34	80	251		
G017393		0.34	<10	10	43	30	31		
G017394		0.30	<10	10	34	30	40		
G017395									
G017396		0.01	<10	<10	3	<10	7		
G017397		0.31	<10	10	39	210	30		
G017398		0.31	<10	10	36	20	32		
G017399		0.30	<10	10	35	90	29		
G017400		0.30	<10	10	35	120	36		
G017401		0.27	<10	<10	33	20	32		
G017402		0.28	<10	<10	35	40	34		
G017403		0.27	<10	<10	33	30	1085		
G017404		0.15	<10	<10	25	<10	>10000	2.00	
G017405		0.28	<10	<10	34	20	88		
G017406		0.24	<10	10	35	10	134		
G017407		0.27	<10	<10	31	30	30		
G017408		0.24	<10	<10	29	110	195		
G017409		0.25	<10	<10	31	110	227		
G017409A									
G017410		0.35	<10	<10	136	<10	92		
G017411		0.26	<10	10	32	60	40		
G017412		0.30	<10	<10	34	140	29		
G017413		0.33	<10	<10	40	90	38		
G017414		0.29	<10	<10	34	50	41		
G017415		0.30	<10	<10	35	30	35		
G017416		0.01	10	20	1	<10	7		
G017417		0.31	<10	<10	37	180	33		
G017418		0.24	<10	<10	31	130	30		

Comments: Additional check assays of sample G017332 reported 1.065 ppm gold & 0.636 ppm gold. NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS TR07089175

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G017419		6.64	0.126		<0.5	7.58	119	1570	3.2	<2	2.17	<0.5	11	31	17	2.38
G017420		3.59	0.052		<0.5	7.52	79	1540	3.2	<2	2.32	<0.5	9	32	16	2.35
G017421		2.67	0.251		1.0	7.40	383	1190	2.6	<2	2.19	0.9	10	28	39	2.62
G017422		2.78	0.470		0.8	7.39	1010	1220	2.8	<2	2.31	0.8	10	31	43	3.05
G017423		4.84	0.062		<0.5	7.65	123	1560	3.0	<2	2.40	<0.5	10	33	17	2.55
G017424		6.14	0.040		<0.5	7.70	62	1620	2.8	<2	2.47	<0.5	9	35	16	2.50
G017425		5.91	0.063		<0.5	7.98	68	1680	3.1	<2	2.59	<0.5	11	35	26	2.69
G017426		6.11	0.055		<0.5	7.81	104	1670	3.0	<2	2.32	0.5	10	31	18	2.44
G017427		3.33	0.451		<0.5	7.30	725	1290	2.4	<2	1.34	0.5	9	30	131	3.47
G017428		3.74	0.029		<0.5	7.78	544	1500	3.0	<2	2.64	<0.5	11	47	32	3.24
G017429		<0.02	0.031		<0.5	7.62	579	1450	3.0	<2	2.60	<0.5	11	47	33	3.23
G017429A		<0.02														
G017430		0.09	0.725		2.6	7.86	7	460	0.7	<2	1.94	1.5	23	100	2000	5.39
G017431		3.93	0.378		0.5	7.33	3520	970	2.6	11	1.96	<0.5	17	55	97	4.28
G017432		4.35	0.100		<0.5	7.97	36	1530	3.3	<2	2.70	<0.5	12	36	19	2.79
G017433		4.03	0.865		<0.5	6.57	5170	1110	2.4	8	1.90	<0.5	13	40	48	4.01
G017434		3.88	1.985		2.0	7.43	58	1470	2.8	44	2.22	<0.5	9	39	212	3.92
G017435		5.70	0.282		<0.5	7.51	121	1200	2.8	3	2.95	1.2	9	80	48	4.60
G017436		1.20	<0.005		<0.5	0.14	<5	20	<0.5	<2	19.40	<0.5	<1	2	3	0.13
G017437		3.35	0.024		<0.5	7.57	52	1350	3.3	<2	2.34	<0.5	8	34	22	2.85
G017438		6.24	0.012		<0.5	7.35	37	1250	3.2	<2	4.48	<0.5	15	119	22	5.03
G017439		5.81	0.320		0.8	7.39	99	1250	2.8	2	3.73	0.5	10	80	19	4.29
G017440		6.07	0.038		<0.5	7.28	25	1360	2.9	<2	3.23	<0.5	11	56	16	3.55
G017441		2.91	0.020		<0.5	7.67	44	1430	3.0	<2	3.22	<0.5	12	60	20	3.43
G017442		3.12	0.024		<0.5	7.27	41	1340	2.9	<2	2.91	<0.5	11	52	21	3.29
G017443		5.77	0.015		<0.5	7.72	135	1580	2.8	<2	2.63	<0.5	9	36	16	2.77
G017444		6.46	0.031		<0.5	7.76	1535	1430	2.9	<2	2.31	<0.5	8	33	58	3.51
G017445		5.68	0.013		<0.5	7.44	59	1460	3.0	<2	3.07	<0.5	10	78	11	3.26
G017446		6.30	2.44		<0.5	7.43	119	1470	2.8	37	2.09	0.8	7	32	20	2.38
G017447		5.97	0.019		<0.5	7.54	62	1510	3.0	<2	2.40	<0.5	9	32	13	2.42
G017448		5.40	0.017		<0.5	7.38	113	1510	2.9	<2	2.28	<0.5	8	29	12	2.30
G017449A		<0.02														
G017449		<0.02	0.010		<0.5	7.23	115	1560	2.9	<2	2.34	<0.5	7	30	12	2.35
G017450		0.09	2.94		<0.5	6.76	7	2000	3.2	<2	4.83	<0.5	23	141	95	5.09
G017451		5.13	0.009		<0.5	7.51	76	1670	2.7	<2	2.26	<0.5	7	28	10	2.30

Comments: Additional check assays of sample G017332 reported 1.065 ppm gold & 0.636 ppm gold. NSS is non-sufficient sample.

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G017419		20	3.87	40	0.83	268	2	1.76	22	590	19	0.13	<5	7	456	30
G017420		20	3.84	40	0.83	274	<1	1.69	19	610	15	0.12	<5	7	457	30
G017421		20	3.63	40	0.77	392	<1	1.19	20	600	36	0.31	12	7	334	20
G017422		20	3.97	40	0.79	406	<1	1.26	20	610	44	0.72	15	7	352	30
G017423		20	3.78	40	0.88	299	1	1.79	22	640	19	0.14	<5	7	478	30
G017424		20	3.84	40	0.90	297	<1	1.79	21	640	13	0.13	<5	7	491	20
G017425		20	3.88	40	0.99	311	4	1.89	19	670	19	0.19	<5	8	515	30
G017426		20	4.10	40	0.86	263	1	1.74	22	640	14	0.17	<5	7	479	30
G017427		20	3.31	40	0.74	242	1	1.53	21	590	12	0.74	<5	7	324	30
G017428		20	3.38	40	1.20	398	3	1.84	24	730	13	0.31	<5	9	480	30
G017429		20	3.36	40	1.19	395	3	1.80	22	680	19	0.35	<5	9	470	30
G017429A																
G017430		20	1.80	20	1.42	444	3	3.33	48	690	16	0.61	<5	13	211	<20
G017431		20	3.10	40	0.93	269	18	1.60	25	610	21	1.26	8	9	369	20
G017432		20	3.93	40	1.11	378	1	1.83	19	660	16	0.12	<5	9	488	30
G017433		20	2.98	40	0.99	330	1	1.24	16	530	15	0.93	15	7	314	20
G017434		10	3.45	40	0.99	306	2	1.55	18	630	61	1.04	<5	7	418	30
G017435		20	3.34	40	1.23	655	5	0.99	25	650	57	0.77	15	10	343	20
G017436		<10	0.04	<10	10.75	149	<1	0.01	<1	460	3	0.01	<5	<1	106	<20
G017437		20	3.38	40	0.82	466	2	1.24	19	660	27	0.30	7	8	358	20
G017438		20	3.04	40	2.45	1030	2	1.54	27	710	20	0.10	8	15	486	20
G017439		20	3.19	40	1.46	1115	1	1.19	25	630	80	0.65	6	11	383	20
G017440		20	3.26	30	1.53	579	1	1.71	16	700	19	0.12	<5	10	493	20
G017441		20	3.71	40	1.49	516	2	1.70	23	670	15	0.15	5	11	473	20
G017442		20	3.61	30	1.40	485	3	1.61	21	650	14	0.15	<5	10	442	20
G017443		20	3.59	40	1.00	343	2	1.68	19	650	18	0.13	<5	8	486	20
G017444		20	3.19	40	0.85	296	<1	1.67	19	660	23	0.55	6	7	421	20
G017445		20	3.59	40	1.41	518	1	1.63	26	640	20	0.10	<5	9	445	20
G017446		20	3.81	40	0.72	295	3	1.41	19	570	74	0.17	<5	7	405	20
G017447		20	3.65	40	0.81	282	7	1.60	18	610	20	0.10	<5	7	467	20
G017448		20	3.65	40	0.76	261	2	1.55	17	570	20	0.10	<5	7	450	20
G017449A																
G017449		20	3.79	30	0.78	266	4	1.58	18	580	22	0.10	<5	7	459	20
G017450		20	3.15	50	2.77	1010	13	2.21	59	2260	32	0.29	<5	16	1560	20
G017451		20	4.06	40	0.74	241	4	1.54	15	600	19	0.08	<5	6	470	20

Comments: Additional check assays of sample G017332 reported 1.065 ppm gold & 0.636 ppm gold. NSS is non-sufficient sample.

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-OG62	As-OG62
	Analyte	Ti	Tl	U	V	W	Zn	Zn	As
	Units	%	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	0.01	10	10	1	10	2	0.01	0.01
G017419		0.28	<10	<10	34	140	30		
G017420		0.29	<10	<10	37	10	34		
G017421		0.26	<10	<10	33	20	126		
G017422		0.27	<10	<10	35	30	130		
G017423		0.30	<10	<10	37	80	38		
G017424		0.31	<10	<10	38	20	36		
G017425		0.34	<10	<10	43	20	36		
G017426		0.30	<10	<10	37	190	31		
G017427		0.25	<10	<10	35	120	37		
G017428		0.32	<10	<10	46	30	44		
G017429		0.32	<10	<10	48	30	44		
G017429A									
G017430		0.30	<10	10	88	<10	202		
G017431		0.27	<10	<10	43	90	30		
G017432		0.33	<10	<10	46	50	49		
G017433		0.24	<10	<10	39	20	40		
G017434		0.30	<10	<10	40	40	41		
G017435		0.28	<10	<10	55	50	357		
G017436		0.01	<10	<10	4	<10	8		
G017437		0.29	<10	<10	39	120	56		
G017438		0.34	10	10	84	80	83		
G017439		0.29	<10	10	56	80	172		
G017440		0.33	<10	<10	60	10	71		
G017441		0.33	<10	10	58	80	57		
G017442		0.31	<10	<10	54	40	52		
G017443		0.31	<10	<10	44	880	40		
G017444		0.29	<10	<10	38	10	52		
G017445		0.30	<10	<10	52	50	49		
G017446		0.26	<10	10	35	370	217		
G017447		0.29	<10	10	36	120	39		
G017448		0.27	<10	<10	34	70	34		
G017449A									
G017449		0.28	<10	10	35	90	35		
G017450		0.35	<10	<10	158	10	96		
G017451		0.27	<10	<10	34	50	32		

Comments: Additional check assays of sample G017332 reported 1.065 ppm gold & 0.636 ppm gold. NSS is non-sufficient sample.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 6-NOV-2007
Account: STRGOL

CERTIFICATE TR07090595

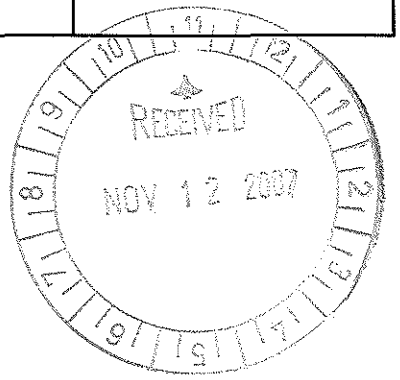
Project: Dublin Gulch 1735

P.O. No.:

This report is for 98 Drill Core samples submitted to our lab in Terrace, BC, Canada on 25-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING



SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
PUL-QC	Pulverizing QC Test
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Zn-OG62	Ore Grade Zn - Four Acid	VARIABLE
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 6-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07090595

Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
Sample Description Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G017688	5.53	1.635	<0.5	7.58	209	1680	2.9	42	2.43	<0.5	7	28	30	2.42	20
G017689	<0.02	0.669	<0.5	7.41	164	1640	3.0	36	2.42	<0.5	8	32	32	2.42	20
G017689A															
G017690	0.08	1.475	<0.5	6.70	1145	670	5.8	<2	0.01	<0.5	4	202	36	3.75	20
G017691	4.76	0.477	<0.5	7.20	53	1600	2.9	27	2.40	<0.5	6	28	18	2.28	20
G017692	5.71	0.210	<0.5	7.12	73	1550	3.0	10	2.30	<0.5	5	30	29	2.23	20
G017693	7.27	0.213	<0.5	7.33	34	1590	3.2	10	2.35	<0.5	7	33	27	2.37	20
G017694	6.36	0.383	<0.5	7.33	50	1560	2.8	37	2.27	0.6	5	28	25	2.19	20
G017695	7.38	0.107	<0.5	6.91	87	1510	2.9	5	2.14	<0.5	8	28	26	2.13	20
G017696	1.38	<0.005	<0.5	0.13	<5	20	<0.5	<2	18.35	<0.5	<1	4	1	0.12	<10
G017697	4.38	0.248	<0.5	7.00	26	1540	2.6	5	2.57	<0.5	6	25	25	2.21	20
G017698	7.12	0.361	<0.5	6.70	113	1520	2.4	12	2.25	<0.5	7	25	28	2.17	20
G017699	3.34	0.568	<0.5	6.95	72	1510	2.8	6	2.31	<0.5	6	29	27	2.26	20
G017700	3.78	0.140	<0.5	7.00	116	1500	3.0	7	2.24	<0.5	7	30	31	2.32	20
G017701	0.68	0.162	87.8	7.03	40	1400	3.0	<2	1.91	<0.5	6	21	133	2.20	20
G017702	0.77	0.352	6.7	6.96	63	1210	2.9	12	1.15	<0.5	6	30	21	2.24	10
G017703	4.12	0.308	<0.5	6.88	84	1530	3.1	7	2.29	<0.5	6	30	27	2.23	20
G017704	5.82	0.721	<0.5	6.92	76	1510	2.9	19	2.03	<0.5	6	28	18	2.26	20
G017705	5.83	0.208	<0.5	6.73	17	1480	2.6	11	2.05	<0.5	4	27	21	2.26	20
G017706	3.66	0.273	<0.5	6.88	51	1510	2.7	11	2.18	<0.5	6	27	25	2.20	20
G017707	5.85	0.163	<0.5	7.13	87	1590	3.0	6	2.01	<0.5	6	28	40	2.34	20
G017708	6.30	0.277	<0.5	7.17	60	1530	2.9	11	2.21	<0.5	8	28	35	2.34	20
G017709	<0.02	0.183	<0.5	7.05	37	1570	3.2	10	2.22	<0.5	7	32	38	2.40	20
G017709A															
G017710	0.08	2.86	<0.5	7.20	1965	700	13.6	<2	0.01	<0.5	<1	143	93	3.38	20
G017711	4.83	0.608	<0.5	6.99	72	1630	2.9	11	1.76	<0.5	8	28	37	2.11	20
G017712	4.47	0.300	<0.5	7.27	89	1660	3.1	14	1.59	<0.5	8	29	34	2.26	20
G017713	3.79	0.346	<0.5	7.60	42	1720	3.1	20	1.68	<0.5	6	29	33	2.45	20
G017714	5.63	0.345	<0.5	6.90	52	1550	2.8	14	2.17	<0.5	6	25	22	2.14	20
G017715	6.03	0.600	<0.5	6.69	173	1480	2.7	25	1.90	<0.5	8	24	24	2.04	20
G017716	1.29	<0.005	<0.5	0.10	<5	20	<0.5	<2	18.70	<0.5	<1	1	1	0.09	<10
G017717	5.16	0.295	<0.5	6.91	98	1620	2.6	15	2.19	<0.5	6	24	24	2.09	20
G017718	6.81	0.697	<0.5	6.92	105	1460	2.6	18	2.03	<0.5	6	26	28	2.28	10
G017719	5.73	0.634	<0.5	6.89	209	1610	2.8	23	2.04	<0.5	7	28	32	2.18	20
G017720	7.20	1.465	<0.5	6.72	87	1510	2.9	18	2.16	<0.5	7	33	22	2.21	20
G017721	2.46	1.160	<0.5	7.14	297	1730	2.5	49	2.14	<0.5	7	27	18	2.15	20
G017722	2.51	1.620	<0.5	6.93	176	1690	2.4	54	2.14	<0.5	6	27	19	2.11	20
G017723	4.51	0.561	<0.5	6.86	93	1570	2.7	19	2.12	<0.5	5	26	18	2.24	20
G017724	5.25	5.41	<0.5	7.91	99	1870	2.8	101	2.30	<0.5	9	31	24	2.54	20
G017725	4.51	1.690	<0.5	7.67	84	1640	3.0	67	2.30	<0.5	9	33	26	2.36	20

Comments: Additional assay checks for sample G017689 reports 0.413 ppm gold and 0.989 ppm gold.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 6-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07090595

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G017688		3.41	30	0.75	165	7	1.74	16	650	18	0.19	5	6	496	20	0.29
G017689		3.52	30	0.73	170	2	1.73	15	640	17	0.19	<5	6	493	20	0.30
G017689A																
G017690		2.50	40	0.33	87	1	0.11	15	310	28	0.01	106	13	89	20	0.21
G017691		3.50	30	0.70	177	2	1.63	18	610	17	0.11	<5	6	480	20	0.28
G017692		3.54	30	0.70	177	7	1.63	16	590	19	0.18	<5	6	456	20	0.28
G017693		3.63	30	0.76	194	1	1.68	17	630	19	0.15	<5	6	475	20	0.31
G017694		3.46	30	0.71	180	2	1.63	15	580	20	0.14	<5	6	461	20	0.27
G017695		3.59	30	0.69	153	1	1.59	14	570	18	0.14	<5	6	449	20	0.29
G017696		0.03	<10	10.15	144	<1	0.01	<1	500	<2	0.01	<5	<1	98	<20	0.01
G017697		3.47	30	0.71	178	<1	1.43	15	580	18	0.11	<5	6	452	20	0.28
G017698		3.25	20	0.67	168	4	1.41	14	580	18	0.17	<5	6	431	20	0.25
G017699		3.57	30	0.68	189	3	1.47	11	580	20	0.14	5	6	431	20	0.29
G017700		3.42	30	0.66	197	3	1.59	21	580	15	0.16	<5	6	451	20	0.29
G017701		3.38	30	0.54	245	60	1.58	19	470	20	0.11	5	5	396	20	0.23
G017702		3.68	30	0.54	178	10	1.25	12	350	18	0.03	<5	6	276	20	0.25
G017703		3.52	30	0.67	179	1	1.59	16	570	17	0.16	<5	6	450	20	0.29
G017704		3.17	30	0.63	186	2	1.53	16	580	15	0.10	<5	6	432	20	0.27
G017705		2.99	30	0.66	185	1	1.51	16	580	17	0.13	<5	6	435	20	0.26
G017706		3.28	30	0.63	187	<1	1.51	16	570	18	0.15	<5	6	436	20	0.27
G017707		3.55	30	0.72	160	1	1.58	18	610	16	0.18	<5	6	456	20	0.30
G017708		3.32	30	0.68	176	2	1.63	18	600	19	0.19	<5	6	473	20	0.28
G017709		3.69	30	0.69	180	2	1.62	20	600	18	0.18	<5	6	470	20	0.32
G017709A																
G017710		2.94	40	0.35	67	1	0.09	9	320	28	0.02	140	13	135	<20	0.24
G017711		3.70	30	0.66	117	4	1.48	17	610	14	0.21	<5	6	463	20	0.28
G017712		3.74	30	0.70	124	5	1.45	19	610	12	0.17	<5	6	459	20	0.30
G017713		3.58	40	0.76	135	1	1.46	20	640	20	0.17	<5	7	471	20	0.31
G017714		3.16	30	0.67	139	<1	1.57	18	590	11	0.13	<5	6	459	20	0.27
G017715		3.55	30	0.65	130	2	1.42	20	540	17	0.14	<5	6	425	20	0.27
G017716		0.03	<10	10.55	150	<1	0.01	<1	480	<2	<0.01	<5	<1	107	<20	<0.01
G017717		3.78	30	0.67	149	3	1.24	15	560	15	0.15	<5	6	413	20	0.25
G017718		3.48	30	0.69	144	<1	1.45	14	600	16	0.19	6	6	401	20	0.27
G017719		4.02	30	0.69	137	4	1.48	18	560	12	0.20	5	6	433	20	0.28
G017720		3.86	20	0.66	176	2	1.50	16	560	19	0.14	<5	6	440	20	0.28
G017721		4.30	30	0.70	151	6	1.42	18	580	14	0.15	<5	6	446	20	0.27
G017722		3.79	30	0.68	160	2	1.48	16	600	13	0.14	<5	6	450	20	0.26
G017723		3.33	30	0.71	164	2	1.55	14	580	13	0.13	<5	6	450	20	0.27
G017724		4.01	40	0.89	180	9	1.66	21	650	21	0.16	<5	8	508	30	0.31
G017725		3.59	40	0.80	165	4	1.73	23	630	15	0.14	<5	7	492	30	0.31

Comments: Additional assay checks for sample G017689 reports 0.413 ppm gold and 0.989 ppm gold.

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Finalized Date: 6-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07090595

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-OG62
	Analyte	Tl	U	V	W	Zn	Zn
	Units	ppm	ppm	ppm	ppm	ppm	%
	LOR	10	10	1	10	2	0.01
G017688		<10	10	35	20	19	
G017689		<10	<10	34	20	19	
G017689A							
G017690		<10	<10	80	10	46	
G017691		10	10	33	10	22	
G017692		10	10	33	220	23	
G017693		<10	10	36	50	29	
G017694		<10	<10	32	130	28	
G017695		<10	10	33	30	22	
G017696		<10	10	4	<10	6	
G017697		10	10	32	30	24	
G017698		<10	10	30	20	24	
G017699		<10	10	34	30	25	
G017700		<10	10	34	10	27	
G017701		<10	<10	26	<10	24	
G017702		<10	<10	34	10	31	
G017703		<10	10	33	10	22	
G017704		10	10	32	10	24	
G017705		10	10	30	40	26	
G017706		<10	10	32	10	29	
G017707		<10	10	35	20	19	
G017708		<10	10	34	10	23	
G017709		<10	10	38	10	26	
G017709A							
G017710		<10	<10	95	10	17	
G017711		<10	<10	33	10	15	
G017712		<10	10	35	10	16	
G017713		<10	<10	37	20	21	
G017714		<10	10	32	10	21	
G017715		10	<10	31	10	18	
G017716		10	<10	3	<10	6	
G017717		<10	10	32	20	21	
G017718		<10	10	33	20	16	
G017719		<10	10	34	200	17	
G017720		10	<10	33	30	25	
G017721		10	10	34	120	18	
G017722		<10	10	32	100	18	
G017723		<10	<10	32	30	19	
G017724		<10	<10	38	70	23	
G017725		<10	10	37	100	20	

Comments: Additional assay checks for sample G017689 reports 0.413 ppm gold and 0.989 ppm gold.

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Finalized Date: 6-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07090595

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G017726		5.69	2.69	0.5	7.85	100	1650	3.0	191	2.42	<0.5	8	32	31	2.42	20
G017727		5.62	0.156	<0.5	8.01	36	1770	3.0	5	2.50	<0.5	9	35	37	2.65	20
G017728		6.86	0.569	<0.5	7.87	84	1730	2.9	53	2.26	<0.5	9	37	33	2.42	20
G017729		<0.02	0.511	<0.5	7.66	96	1710	2.9	42	2.21	<0.5	8	42	34	2.42	20
G017729A																
G017730		0.08	4.69	8.5	7.79	10	480	0.9	<2	2.78	0.9	19	33	119	4.26	10
G017731		5.65	0.559	<0.5	7.56	65	1610	3.1	19	2.29	<0.5	8	26	20	2.31	20
G017732		5.94	0.632	<0.5	8.02	123	1760	3.0	32	2.38	<0.5	8	35	24	2.39	20
G017733		5.51	1.730	<0.5	7.31	110	1620	2.7	77	2.03	<0.5	7	32	13	2.15	20
G017734		4.85	0.808	<0.5	7.81	98	1690	3.1	20	2.27	<0.5	8	32	23	2.40	20
G017735		6.74	0.224	<0.5	8.03	57	1730	3.0	7	2.56	<0.5	8	37	21	2.52	20
G017736		1.41	<0.005	<0.5	0.14	<5	20	<0.5	<2	19.80	<0.5	2	7	<1	0.15	<10
G017737		5.61	<0.005	<0.5	7.63	95	1620	2.8	45	2.27	<0.5	8	31	21	2.31	20
G017738		5.46	3.95	<0.5	8.10	48	1710	3.0	57	2.22	<0.5	8	37	21	2.40	20
G017739		5.93	0.804	<0.5	7.73	95	1610	2.8	29	2.25	<0.5	7	34	33	2.57	20
G017740		5.00	0.429	<0.5	7.11	53	1500	2.9	16	1.98	<0.5	8	29	21	2.09	20
G017741		3.23	0.442	<0.5	7.61	42	1600	2.8	16	2.19	<0.5	8	39	17	2.33	20
G017742		3.21	0.371	<0.5	7.62	32	1580	2.8	9	2.04	<0.5	7	30	18	2.23	20
G017743		5.05	1.280	<0.5	7.66	85	1700	2.6	26	2.21	<0.5	8	43	29	2.40	20
G017744		5.51	0.614	<0.5	8.17	81	1870	3.1	18	2.59	<0.5	8	42	21	2.61	20
G017745		5.58	0.384	<0.5	7.67	67	1640	3.0	10	2.51	<0.5	8	43	27	2.46	20
G017746		5.96	0.945	<0.5	8.23	86	1410	3.1	20	2.73	<0.5	9	45	27	2.70	20
G017747		2.46	4.73	0.6	7.17	3890	1320	2.5	96	2.28	<0.5	10	38	35	3.09	10
G017748		4.57	3.28	<0.5	7.43	1970	1710	2.6	34	2.11	<0.5	10	40	31	2.69	10
G017749		<0.02	2.79	<0.5	7.90	2240	1790	2.7	34	2.21	<0.5	10	40	31	2.81	20
G017749A																
G017750		0.09	0.929	1.7	6.78	9	400	0.7	<2	1.68	<0.5	22	102	1830	4.70	20
G017751		4.31	7.52	<0.5	7.06	191	1330	2.6	174	2.17	<0.5	8	34	22	2.35	20
G017752		5.02	1.740	<0.5	7.25	98	1520	2.8	41	2.11	<0.5	9	25	22	2.21	10
G017753		5.64	6.03	<0.5	6.98	94	1560	2.7	30	2.18	<0.5	8	36	24	2.38	20
G017754		4.58	0.906	0.8	7.64	79	1160	2.8	16	2.50	0.6	9	33	28	2.55	20
G017755		6.72	1.495	3.4	7.54	751	670	2.6	36	2.75	2.9	7	30	25	2.49	20
G017756		1.47	<0.005	<0.5	0.14	6	20	<0.5	<2	19.65	<0.5	<1	6	2	0.16	<10
G017757		5.31	1.575	<0.5	7.45	770	1660	2.7	16	2.09	<0.5	6	29	23	2.48	10
G017758		5.49	5.36	<0.5	6.94	125	1510	2.5	124	2.30	<0.5	8	33	21	2.21	10
G017759		4.88	5.51	<0.5	6.61	119	1520	2.5	101	1.93	<0.5	7	31	15	2.08	10
G017760		4.84	3.69	<0.5	6.73	112	1570	2.5	62	1.98	<0.5	7	35	18	2.13	20
G017761		2.80	0.321	<0.5	7.07	36	1560	2.9	6	2.57	<0.5	8	32	27	2.39	20
G017762		2.48	0.290	<0.5	7.46	54	1690	3.1	4	2.26	<0.5	10	36	30	2.40	20
G017763		4.47	1.545	<0.5	7.02	133	1500	2.7	41	2.28	<0.5	11	32	24	2.24	20

Comments: Additional assay checks for sample G017689 reports 0.413 ppm gold and 0.989 ppm gold.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 6-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07090595

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G017726		4.06	40	0.81	186	8	1.53	21	670	59	0.20	13	7	438	30	0.32
G017727		3.44	40	0.88	187	6	1.86	24	660	14	0.21	7	7	535	30	0.32
G017728		4.03	50	0.82	159	2	1.63	22	640	16	0.21	<5	7	487	30	0.31
G017729		3.85	40	0.80	160	2	1.58	20	620	17	0.21	8	7	474	30	0.30
G017729A																
G017730		2.12	10	1.32	966	12	1.65	11	900	25	0.66	<5	17	399	<20	0.37
G017731		3.83	40	0.74	176	1	1.58	16	580	18	0.16	6	7	457	30	0.29
G017732		4.04	40	0.81	167	3	1.69	22	630	23	0.16	<5	7	495	30	0.30
G017733		3.84	30	0.69	154	1	1.55	19	590	15	0.11	10	6	437	30	0.28
G017734		3.81	40	0.80	178	4	1.70	19	610	17	0.16	5	7	492	30	0.30
G017735		3.81	40	0.86	198	2	1.82	20	650	16	0.15	5	8	513	30	0.31
G017736		0.03	<10	11.65	164	<1	0.02	<1	540	7	0.01	5	<1	112	<20	0.01
G017737		3.50	40	0.78	178	1	1.63	18	620	17	0.17	7	7	473	30	0.28
G017738		3.85	50	0.81	180	3	1.66	21	630	18	0.15	9	7	481	30	0.30
G017739		3.96	40	0.75	195	3	1.57	23	590	16	0.29	8	7	445	30	0.28
G017740		3.38	30	0.73	171	3	1.52	19	550	12	0.13	5	6	425	30	0.27
G017741		3.51	40	0.78	197	3	1.50	20	600	15	0.12	9	7	436	30	0.29
G017742		3.42	40	0.76	185	3	1.54	17	620	18	0.12	5	7	443	20	0.28
G017743		3.67	40	0.77	206	21	1.52	21	620	15	0.20	5	7	455	30	0.28
G017744		3.80	40	0.88	221	4	1.74	23	690	13	0.15	6	8	503	30	0.34
G017745		3.77	40	0.79	224	8	1.58	21	630	15	0.20	9	7	460	30	0.31
G017746		3.77	40	0.84	366	<1	1.34	23	710	56	0.17	9	8	398	30	0.34
G017747		3.57	40	0.74	240	4	1.14	19	550	22	1.01	17	7	333	20	0.26
G017748		3.52	40	0.84	237	1	1.32	20	620	16	0.40	11	7	385	30	0.28
G017749		3.67	40	0.88	246	4	1.38	18	640	16	0.40	20	7	408	30	0.29
G017749A																
G017750		1.55	10	1.20	387	2	2.86	43	580	13	0.57	<5	11	183	<20	0.27
G017751		3.62	40	0.74	243	2	1.19	18	560	26	0.16	16	6	345	20	0.27
G017752		3.82	30	0.74	200	6	1.40	17	580	19	0.14	13	6	394	20	0.28
G017753		3.85	30	0.73	235	4	1.42	19	590	19	0.14	17	6	384	20	0.29
G017754		3.59	40	0.66	573	3	1.04	21	620	60	0.39	25	7	331	20	0.30
G017755		3.26	40	0.56	904	2	0.36	20	620	217	0.47	78	7	182	20	0.28
G017756		0.04	<10	11.10	169	<1	0.01	<1	490	5	0.01	<5	<1	98	<20	0.01
G017757		3.80	40	0.77	227	1	1.40	18	600	23	0.18	18	7	390	20	0.29
G017758		3.75	30	0.71	221	5	1.34	19	570	22	0.15	14	6	397	20	0.28
G017759		3.80	30	0.73	214	3	1.29	20	550	21	0.11	9	6	357	20	0.28
G017760		3.55	30	0.74	189	6	1.38	17	540	13	0.12	9	6	418	20	0.27
G017761		3.36	30	0.79	216	1	1.61	18	600	14	0.18	10	7	470	20	0.29
G017762		3.75	30	0.81	193	<1	1.68	20	650	13	0.17	10	7	475	20	0.32
G017763		3.47	30	0.76	227	1	1.41	22	600	22	0.16	11	7	426	20	0.29

Comments: Additional assay checks for sample G017689 reports 0.413 ppm gold and 0.989 ppm gold.

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 6-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07090595

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-OG62
	Analyte	Tl	U	V	W	Zn	Zn
	Units	ppm	ppm	ppm	ppm	ppm	%
	LOR	10	10	1	10	2	0.01
G017726		<10	<10	37	70	25	
G017727		<10	<10	37	30	20	
G017728		<10	10	36	210	22	
G017729		<10	10	35	160	21	
G017729A							
G017730		<10	<10	148	10	100	
G017731		<10	10	34	60	26	
G017732		<10	10	38	50	22	
G017733		<10	<10	33	90	20	
G017734		<10	10	36	30	20	
G017735		<10	10	37	100	26	
G017736		<10	<10	3	<10	7	
G017737		<10	10	32	50	21	
G017738		<10	<10	35	50	24	
G017739		<10	10	34	190	23	
G017740		<10	<10	32	60	20	
G017741		<10	10	35	80	23	
G017742		<10	<10	34	40	24	
G017743		<10	10	33	40	20	
G017744		10	10	42	120	24	
G017745		<10	10	37	50	21	
G017746		10	<10	43	30	105	
G017747		<10	<10	36	30	24	
G017748		<10	<10	35	30	22	
G017749		10	<10	37	30	23	
G017749A							
G017750		<10	10	82	<10	189	
G017751		<10	<10	33	40	29	
G017752		<10	<10	33	100	21	
G017753		<10	<10	35	50	26	
G017754		<10	<10	35	20	140	
G017755		<10	<10	34	60	601	
G017756		<10	<10	2	<10	8	
G017757		<10	<10	34	50	30	
G017758		<10	<10	33	60	25	
G017759		<10	<10	32	40	27	
G017760		<10	<10	34	60	19	
G017761		10	<10	38	50	26	
G017762		<10	10	39	110	24	
G017763		<10	10	35	30	79	

Comments: Additional assay checks for sample G017689 reports 0.413 ppm gold and 0.989 ppm gold.

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VANCOUVER BC V6E 3X2

Finalized Date: 6-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07090595

Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
Sample Description Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G017764	5.76	1.730	0.9	7.14	113	990	2.6	27	2.37	<0.5	9	27	19	2.08	10
G017765	5.90	0.998	<0.5	7.04	102	1570	2.7	25	1.87	<0.5	8	40	21	2.30	20
G017766	6.34	6.40	<0.5	6.70	232	1470	2.5	137	1.96	<0.5	8	27	18	2.08	10
G017767	5.91	1.080	<0.5	6.92	87	1470	2.5	14	1.91	<0.5	7	24	18	2.18	20
G017768	4.52	2.80	<0.5	6.63	62	1480	2.4	76	2.14	<0.5	7	26	15	2.01	10
G017769	<0.02	3.11	<0.5	7.10	71	1590	2.5	63	2.15	<0.5	8	28	16	2.17	20
G017769A															
G017770	0.09	2.88	<0.5	6.43	7	1940	3.1	<2	4.34	<0.5	24	141	88	4.80	20
G017771	5.40	2.04	1.7	7.33	175	1040	2.6	44	2.68	<0.5	7	31	20	2.34	20
G017772	4.34	2.47	5.4	7.15	380	330	2.4	38	2.05	<0.5	9	27	19	2.15	20
G017773	4.76	1.775	7.3	7.20	505	360	2.4	40	1.98	27.6	7	25	51	2.74	20
G017774	6.92	1.895	8.3	7.15	2150	400	2.6	52	2.03	18.0	8	30	35	3.78	20
G017775	3.65	1.295	8.0	6.11	2250	360	2.6	20	1.84	74.0	8	25	236	7.59	20
G017776	0.95	0.012	<0.5	0.13	5	20	<0.5	<2	19.35	<0.5	1	3	1	0.14	<10
G017777	6.12	1.330	<0.5	6.70	384	1080	2.5	34	1.70	<0.5	11	29	32	2.24	20
G017778	6.14	1.445	<0.5	7.35	204	1690	2.6	35	1.82	<0.5	11	30	25	2.33	20
G017779	3.23	0.564	<0.5	6.83	100	1460	2.3	8	1.94	<0.5	9	23	20	2.13	20
G017780	3.39	2.94	<0.5	6.94	138	1570	2.3	78	2.54	<0.5	10	28	29	2.19	20

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VANCOUVER BC V6E 3X2

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07090595

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G017764		3.16	40	0.71	259	2	0.98	17	560	25	0.21	8	6	272	20	0.26
G017765		3.46	30	0.79	200	3	1.44	20	550	16	0.12	19	7	390	20	0.27
G017766		3.59	30	0.68	207	5	1.28	22	550	14	0.15	19	6	336	20	0.27
G017767		3.40	40	0.72	236	23	1.14	20	570	11	0.12	20	7	344	20	0.27
G017768		3.29	30	0.65	240	6	1.18	17	530	14	0.11	17	6	352	20	0.27
G017769		3.48	40	0.70	250	7	1.29	21	590	14	0.10	12	6	375	20	0.28
G017769A																
G017770		2.96	50	2.67	970	12	2.15	61	2110	24	0.27	8	16	1490	20	0.36
G017771		3.20	40	0.67	518	12	0.60	20	610	42	0.42	13	7	289	20	0.28
G017772		2.75	40	0.49	865	1	0.05	20	560	170	0.65	29	6	137	20	0.25
G017773		2.74	40	0.52	1300	18	0.03	16	540	2000	0.80	277	6	107	20	0.23
G017774		2.78	40	0.46	1540	1	0.03	22	550	2100	1.30	382	6	126	20	0.23
G017775		2.26	30	0.57	2600	1	0.03	14	440	5410	3.28	399	5	89	20	0.17
G017776		0.04	<10	11.45	155	<1	0.01	2	460	14	0.01	7	<1	113	<20	0.01
G017777		3.16	30	0.58	888	7	0.68	22	560	138	0.21	19	6	233	20	0.28
G017778		3.71	30	0.71	367	3	1.43	21	590	17	0.11	21	7	400	20	0.28
G017779		3.27	30	0.64	433	8	1.35	18	540	18	0.08	23	6	359	20	0.25
G017780		3.80	40	0.68	419	2	1.11	17	530	18	0.09	27	6	391	20	0.25

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CERTIFICATE OF ANALYSIS TR07090595

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-OG62
	Analyte	Tl	U	V	W	Zn	Zn
	Units	ppm	ppm	ppm	ppm	ppm	%
	LOR	10	10	1	10	2	0.01
G017764		<10	<10	32	20	39	
G017765		<10	<10	35	30	30	
G017766		<10	10	33	30	24	
G017767		<10	<10	33	30	30	
G017768		<10	<10	32	30	24	
G017769		10	10	33	40	26	
G017769A							
G017770		<10	<10	155	10	92	
G017771		<10	<10	34	40	178	
G017772		<10	<10	31	50	231	
G017773		<10	<10	30	30	5140	
G017774		<10	<10	31	30	3530	
G017775		<10	<10	25	40	>10000	1.44
G017776		<10	<10	3	<10	22	
G017777		10	<10	36	30	173	
G017778		<10	<10	34	30	32	
G017779		<10	10	31	30	25	
G017780		<10	<10	33	30	23	

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VANCOUVER BC V6E 3X2

Finalized Date: 2-NOV-2007
Account: STRGOL

CERTIFICATE TR07091750

Project: Dublin Gulch 1735

P.O. No.:

This report is for 48 Drill Core samples submitted to our lab in Terrace, BC, Canada on 21-AUG-2007.

The following have access to data associated with this certificate:

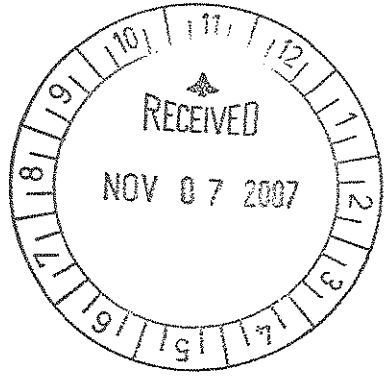
WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
PUL-QC	Pulverizing QC Test
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 2-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07091750

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G018001		0.67	0.007	<0.5	8.47	199	1160	2.0	<2	0.73	0.5	11	68	22	3.45	20
G018002		0.64	0.006	<0.5	9.05	278	1190	2.1	<2	0.86	<0.5	11	64	14	2.89	20
G018003		1.95	0.006	<0.5	9.56	60	880	2.1	<2	0.43	<0.5	15	81	28	4.53	20
G018004		2.04	<0.005	<0.5	10.20	51	1330	2.1	<2	0.33	<0.5	12	74	28	4.53	30
G018005		1.09	<0.005	<0.5	10.80	45	1300	2.5	<2	0.40	<0.5	11	77	20	4.38	30
G018006		1.24	0.006	<0.5	10.30	60	1080	2.3	<2	0.27	<0.5	13	76	25	4.76	30
G018007		7.03	0.013	<0.5	10.05	67	1160	2.8	<2	0.45	<0.5	13	65	24	3.91	30
G018008		4.36	0.011	3.1	9.08	118	1060	2.3	<2	0.39	<0.5	9	59	39	3.60	20
G018009		<0.02	0.009	3.1	9.03	106	1070	2.2	<2	0.39	<0.5	10	57	36	3.51	20
G018009A																
G018010		0.08	0.913	2.2	8.27	11	520	0.7	<2	2.12	<0.5	23	98	2060	5.69	20
G018011		4.95	0.006	<0.5	11.70	57	1140	3.2	<2	0.39	<0.5	15	82	25	4.92	30
G018012		5.21	0.006	<0.5	9.96	92	1160	2.7	<2	0.65	<0.5	10	63	23	3.71	30
G018013		4.35	0.020	<0.5	10.30	122	1040	2.8	<2	0.35	<0.5	11	68	24	3.84	20
G018014		2.99	<0.005	<0.5	8.61	27	780	2.2	<2	0.23	<0.5	9	64	19	3.76	20
G018015		3.82	0.014	<0.5	3.73	139	380	0.7	<2	0.24	<0.5	3	30	14	1.38	10
G018016		1.30	<0.005	<0.5	0.11	<5	20	<0.5	<2	18.75	<0.5	<1	1	1	0.10	<10
G018017		6.39	0.008	<0.5	3.95	71	400	0.9	<2	0.34	<0.5	4	37	12	1.73	10
G018018		3.22	<0.005	<0.5	3.43	11	320	0.6	<2	0.35	<0.5	2	31	7	1.55	10
G018019		4.65	0.008	<0.5	3.69	54	380	0.7	<2	0.43	<0.5	3	28	10	1.41	10
G018020		5.02	0.010	<0.5	2.77	53	280	0.5	<2	0.37	<0.5	1	26	8	1.02	<10
G018021		1.73	<0.005	<0.5	2.73	17	270	0.5	<2	0.49	<0.5	1	32	4	1.20	10
G018022		2.46	<0.005	<0.5	2.62	13	280	<0.5	<2	0.38	<0.5	1	30	3	0.99	10
G018023		4.77	0.005	<0.5	4.77	26	600	1.1	<2	0.48	<0.5	6	41	12	2.09	10
G018024		3.71	<0.005	0.5	6.88	21	980	1.7	<2	2.34	<0.5	7	48	9	2.13	10
G018025		3.47	0.192	<0.5	3.61	32	370	1.0	2	1.35	<0.5	3	31	3	1.35	10
G018026		1.82	0.054	<0.5	5.05	27	500	1.1	<2	0.90	<0.5	6	39	14	2.19	10
G018027		2.84	0.006	<0.5	10.95	43	1180	2.6	<2	0.24	<0.5	15	85	28	4.91	30
G018028		2.15	<0.005	<0.5	7.95	22	810	1.7	<2	0.47	<0.5	10	62	15	3.67	20
G018029		<0.02	<0.005	<0.5	8.33	43	850	1.7	<2	0.50	<0.5	10	63	16	3.89	20
G018029A		<0.02	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
G018030		0.08	2.93	<0.5	6.73	5	2000	3.2	<2	4.68	<0.5	23	132	96	5.03	10
G018031		1.25	0.005	<0.5	6.39	12	690	1.5	<2	0.64	<0.5	5	48	16	2.97	20
G018032		0.51	<0.005	<0.5	12.15	41	1710	3.1	<2	0.25	<0.5	19	96	34	4.90	30
G018033		1.59	0.005	<0.5	4.31	19	280	0.7	<2	0.68	<0.5	4	37	10	1.73	10
G018034		0.23	<0.005	<0.5	7.00	86	590	1.6	<2	0.14	<0.5	6	57	16	2.65	20
G018035		1.02	0.005	<0.5	2.25	50	150	<0.5	<2	0.15	<0.5	4	27	25	1.99	10
G018036		1.34	<0.005	<0.5	0.11	<5	10	<0.5	<2	19.35	<0.5	<1	6	1	0.10	<10
G018037		3.04	0.006	<0.5	8.73	58	810	2.2	<2	0.25	<0.5	10	71	22	3.68	20
G018038		0.89	0.026	<0.5	6.19	38	460	1.3	<2	0.37	<0.5	9	39	17	2.57	10

Comments: NSS is non-sufficient sample.

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VANCOUVER BC V6E 3X2

Finalized Date: 2-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07091750

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G018001		3.89	30	0.87	259	<1	0.94	30	300	13	0.01	<5	11	168	20	0.40
G018002		3.78	50	0.81	236	<1	1.10	28	470	15	0.02	<5	12	204	30	0.39
G018003		3.77	40	1.09	400	<1	0.99	41	230	13	0.06	<5	13	107	20	0.47
G018004		3.96	50	1.00	299	<1	0.72	32	290	10	0.02	6	17	88	20	0.44
G018005		4.39	50	1.03	269	<1	0.95	34	390	3	0.01	7	17	113	20	0.48
G018006		4.29	60	1.07	362	<1	0.63	42	270	6	0.03	<5	16	83	20	0.50
G018007		4.32	50	0.95	223	<1	0.92	39	330	7	0.08	<5	13	144	20	0.42
G018008		3.78	50	0.86	268	<1	0.99	29	320	6	0.04	<5	12	135	20	0.36
G018009		3.69	50	0.85	261	<1	0.98	27	310	8	0.04	<5	12	135	20	0.35
G018009A																
G018010		1.78	10	1.40	460	1	3.42	49	720	17	0.66	<5	14	224	<20	0.31
G018011		5.13	50	1.18	253	<1	0.93	44	530	8	0.08	5	16	140	30	0.53
G018012		4.44	50	0.93	225	<1	1.28	33	390	12	0.05	5	12	176	20	0.41
G018013		4.10	50	1.00	201	<1	1.31	33	440	15	0.04	<5	13	156	20	0.41
G018014		3.10	40	0.84	233	<1	0.71	29	240	7	0.07	<5	12	81	20	0.38
G018015		1.35	20	0.25	99	<1	0.92	11	110	6	0.03	<5	4	52	<20	0.15
G018016		0.03	<10	10.40	149	<1	0.01	<1	460	2	<0.01	<5	<1	98	<20	0.01
G018017		1.29	20	0.35	135	<1	0.94	13	100	8	0.03	<5	5	59	<20	0.17
G018018		1.09	20	0.27	157	<1	0.95	9	90	4	0.01	<5	4	60	<20	0.16
G018019		1.03	20	0.24	139	<1	1.03	9	230	3	0.02	7	4	81	<20	0.15
G018020		0.81	20	0.16	126	<1	0.91	6	90	<2	0.01	<5	2	60	<20	0.11
G018021		0.68	20	0.17	163	<1	0.82	6	100	2	<0.01	<5	2	61	<20	0.11
G018022		0.76	20	0.15	125	<1	0.80	7	80	2	<0.01	<5	2	54	<20	0.11
G018023		1.76	30	0.40	150	<1	0.92	16	210	5	0.06	5	6	81	<20	0.20
G018024		2.97	30	0.52	134	<1	0.91	18	8940	9	0.01	<5	9	185	20	0.23
G018025		1.21	30	0.31	141	<1	0.74	10	1910	3	<0.01	<5	4	129	20	0.17
G018026		1.92	30	0.44	207	<1	0.69	19	150	3	0.08	<5	6	124	20	0.21
G018027		4.41	40	1.05	222	<1	0.54	39	440	7	0.08	5	16	119	20	0.50
G018028		3.21	40	0.79	209	<1	0.66	33	290	<2	0.06	6	11	105	20	0.36
G018029		3.37	40	0.83	225	<1	0.69	32	300	3	0.06	<5	12	110	20	0.37
G018029A		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
G018030		3.15	50	2.73	999	10	2.25	60	2220	26	0.29	8	16	1550	20	0.36
G018031		2.25	40	0.66	213	<1	0.53	25	220	6	0.05	<5	8	95	20	0.28
G018032		4.80	40	1.22	192	<1	0.53	50	640	12	0.02	9	17	80	20	0.53
G018033		0.98	20	0.34	160	<1	1.15	17	120	5	<0.01	<5	5	94	<20	0.18
G018034		2.04	40	0.50	323	<1	0.36	19	180	7	0.01	<5	10	84	20	0.33
G018035		0.75	10	0.38	209	<1	0.19	15	120	3	0.01	<5	3	28	<20	0.10
G018036		0.03	<10	10.85	145	<1	0.01	4	440	3	<0.01	6	<1	110	<20	<0.01
G018037		3.23	40	0.87	260	<1	0.60	33	310	9	0.01	<5	13	95	20	0.40
G018038		2.38	30	0.67	214	<1	0.96	22	420	11	0.01	<5	8	147	<20	0.24

Comments: NSS is non-sufficient sample.

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 2-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07091750

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G018001		10	<10	82	<10	49
G018002		<10	<10	72	<10	35
G018003		<10	<10	88	<10	67
G018004		<10	<10	96	<10	66
G018005		<10	<10	101	<10	59
G018006		10	<10	96	<10	71
G018007		10	<10	82	<10	43
G018008		<10	<10	72	40	37
G018009		<10	<10	71	40	37
G018009A						
G018010		<10	10	91	<10	212
G018011		<10	<10	97	<10	58
G018012		10	<10	75	<10	41
G018013		<10	<10	79	<10	32
G018014		10	<10	69	<10	44
G018015		<10	<10	25	<10	10
G018016		<10	<10	2	<10	7
G018017		<10	<10	29	<10	15
G018018		10	<10	24	<10	17
G018019		<10	<10	24	<10	12
G018020		<10	<10	17	<10	8
G018021		<10	<10	16	<10	9
G018022		<10	<10	15	<10	9
G018023		10	<10	36	<10	19
G018024		<10	<10	50	<10	18
G018025		<10	<10	25	140	11
G018026		10	<10	37	20	21
G018027		<10	<10	99	<10	56
G018028		10	<10	66	<10	39
G018029		<10	<10	70	10	41
G018029A		NSS	NSS	NSS	NSS	NSS
G018030		<10	<10	155	<10	95
G018031		10	<10	51	<10	34
G018032		<10	<10	123	10	80
G018033		<10	<10	29	10	19
G018034		<10	<10	56	<10	33
G018035		<10	<10	17	<10	32
G018036		<10	<10	1	10	8
G018037		10	<10	74	10	60
G018038		10	<10	41	<10	29

Comments: NSS is non-sufficient sample.

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Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07091750

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G018039		2.74	0.006	<0.5	10.40	65	930	2.5	<2	0.16	<0.5	13	82	28	4.72	30
G018040		2.84	0.022	<0.5	8.42	39	840	1.9	<2	0.42	<0.5	12	68	32	3.80	20
G018041		2.88	0.011	<0.5	7.25	57	720	1.6	<2	0.75	<0.5	12	64	20	3.19	20
G018042		2.76	0.009	<0.5	7.72	61	820	1.8	<2	0.56	<0.5	14	73	27	3.46	20
G018043		5.05	0.005	<0.5	9.57	107	990	2.0	<2	1.36	<0.5	15	81	21	4.22	20
G018045		6.30	<0.005	<0.5	8.78	154	790	1.8	<2	1.72	<0.5	22	66	118	4.72	20
G018047		1.56	<0.005	<0.5	5.13	32	560	1.1	<2	0.52	<0.5	7	48	9	2.06	10
G018044 and G018046		8.98	<0.005	<0.5	4.43	23	420	1.0	<2	0.64	<0.5	6	44	12	2.06	10

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS TR07091750

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G018039		3.29	50	1.06	371	<1	0.65	43	360	12	0.02	<5	15	108	20	0.50
G018040		2.99	40	0.88	310	<1	0.60	34	270	5	0.07	<5	12	123	20	0.39
G018041		2.64	40	0.76	254	<1	0.74	31	270	9	0.09	<5	12	139	20	0.36
G018042		3.07	40	0.80	278	<1	0.73	33	230	5	0.10	<5	13	138	20	0.41
G018043		3.45	50	1.08	310	<1	0.88	44	670	3	0.16	5	16	205	20	0.50
G018045		2.96	50	1.20	475	<1	0.75	35	1120	10	0.75	<5	16	199	20	0.70
G018047		1.63	30	0.47	256	<1	0.46	20	120	7	0.01	<5	7	97	20	0.28
G018044 and G018046		1.59	30	0.41	240	<1	0.55	15	100	9	0.05	<5	6	107	<20	0.21

Comments: NSS is non-sufficient sample.

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07091750

Sample Description	Method Analyte Units LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G018039		<10	<10	88	10	79
G018040		<10	<10	70	<10	59
G018041		<10	<10	73	<10	44
G018042		10	<10	82	10	48
G018043		<10	<10	95	<10	55
G018045		<10	<10	121	10	49
G018047		<10	<10	45	<10	26
G018044 and G018046		<10	<10	38	<10	26

Comments: NSS is non-sufficient sample.

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Finalized Date: 13-NOV-2007
Account: STRGOL

CERTIFICATE TR07091751

Project: Dublin Gulch 1735

P.O. No.:

This report is for 95 Drill Core samples submitted to our lab in Terrace, BC, Canada on 21-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
PUL-QC	Pulverizing QC Test
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 13-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07091751

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G016873		4.58	0.670	<0.5	7.54	67	1870	2.7	67	1.31	<0.5	7	27	38	2.45	20
G016874		3.02	0.621	<0.5	7.83	82	1720	3.4	28	0.93	0.5	8	26	25	2.80	20
G016875		2.91	0.044	<0.5	7.39	48	1210	3.1	5	1.94	0.7	9	27	19	2.45	20
G016876		0.65	<0.005	<0.5	0.15	<5	20	<0.5	<2	18.40	<0.5	<1	2	2	0.13	<10
G016877		6.19	0.030	<0.5	7.74	45	1510	3.5	2	2.01	<0.5	8	31	21	2.45	20
G016878		5.65	0.054	<0.5	7.32	75	1550	3.5	5	2.18	<0.5	11	33	34	2.45	20
G016879		7.43	1.130	<0.5	7.46	124	1640	3.0	15	1.93	<0.5	7	31	33	2.45	20
G016880		6.98	0.460	<0.5	7.05	67	1400	3.1	16	1.83	<0.5	8	29	39	2.19	20
G016881		3.11	0.197	<0.5	7.57	350	1400	3.8	15	0.61	0.7	4	27	26	1.56	20
G016882		2.75	1.750	<0.5	7.45	371	1370	3.2	142	0.63	0.5	6	23	28	1.69	20
G016883		4.37	0.198	<0.5	7.61	107	1430	4.9	11	1.05	<0.5	4	29	28	1.66	30
G016884		4.74	0.063	<0.5	6.83	133	1260	2.8	9	1.06	<0.5	5	26	16	1.59	20
G016885		4.69	0.325	<0.5	7.48	32	1530	2.9	23	1.85	<0.5	8	30	21	2.29	20
G016886		5.29	0.122	<0.5	7.30	28	1460	2.9	17	1.89	<0.5	8	30	22	2.25	20
G016887		4.03	0.240	<0.5	7.26	47	1490	3.0	17	1.89	0.5	9	31	20	2.33	20
G016888		5.54	0.459	<0.5	6.92	266	1620	2.6	44	2.10	<0.5	13	30	42	2.23	20
G016889		<0.02	0.600	<0.5	7.86	426	1790	2.8	38	2.45	<0.5	18	33	50	2.48	20
G016890		0.08	0.095	<0.5	7.10	119	610	2.7	<2	0.55	<0.5	62	1210	406	8.72	20
G016891		6.08	0.096	<0.5	7.22	28	1460	2.8	6	2.34	<0.5	8	30	31	2.14	20
G016892		5.61	0.087	<0.5	7.27	32	1510	2.7	9	2.29	<0.5	8	31	31	2.39	20
G016893		5.92	0.280	0.8	7.23	56	1500	2.7	26	2.30	<0.5	8	30	28	2.51	20
G016894		3.35	0.058	<0.5	7.41	61	1460	3.1	5	2.09	<0.5	7	32	35	2.32	20
G016895		4.45	0.064	3.2	0.40	3090	2530	<0.5	<2	0.13	1.5	<1	42	1885	26.6	10
G016896		1.30	<0.005	<0.5	0.13	<5	20	<0.5	2	18.80	<0.5	1	9	2	0.16	<10
G016897		4.40	0.027	<0.5	7.54	41	1500	3.4	2	2.35	<0.5	6	33	21	2.41	20
G016898		5.02	0.214	<0.5	7.60	49	1430	3.2	20	2.32	<0.5	6	33	28	2.36	20
G016899		6.26	0.101	<0.5	7.26	43	1380	3.2	9	2.16	<0.5	6	33	34	2.24	20
G016900		5.99	0.045	<0.5	7.69	45	1530	3.0	3	2.13	<0.5	6	32	32	2.46	30
G016901		3.22	0.037	<0.5	7.82	43	1510	3.5	4	2.39	<0.5	9	35	38	2.47	20
G016902		3.02	0.083	<0.5	7.59	52	1510	3.0	7	2.18	<0.5	7	33	33	2.41	20
G016903		6.16	0.122	<0.5	7.47	39	1590	2.8	14	1.65	<0.5	8	33	36	2.38	20
G016904		6.51	0.479	<0.5	7.67	25	1630	2.9	36	2.52	<0.5	9	33	24	2.61	20
G016905		5.83	0.071	<0.5	7.68	29	1560	3.2	4	2.59	<0.5	9	41	37	2.65	20
G016906		6.08	0.082	1.0	7.51	62	1510	3.0	6	2.01	1.8	8	33	36	2.67	20
G016907		5.40	0.171	2.9	7.30	130	1010	2.8	6	2.28	5.7	6	33	64	3.36	20
G016908		6.23	0.118	<0.5	7.31	41	1380	2.6	5	2.03	<0.5	8	30	34	2.40	20
G016909		<0.02	0.125	<0.5	7.49	45	1380	2.7	10	2.18	<0.5	8	29	38	2.50	20
G016910		0.08	0.440	2.2	10.05	<5	1140	1.2	<2	1.63	<0.5	8	13	7590	3.43	20
G016911		6.46	0.060	0.7	7.85	45	1390	3.0	3	3.38	<0.5	11	75	43	3.38	20
G016912		6.10	0.391	1.8	7.23	65	1130	2.4	17	3.31	<0.5	7	28	44	2.24	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 13-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07091751

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G016873		3.76	40	0.69	142	5	1.07	19	570	22	0.23	<5	7	414	20	0.25
G016874		3.45	40	0.65	152	1	1.31	17	590	24	0.14	<5	7	380	20	0.25
G016875		3.55	40	0.50	328	1	0.89	17	570	46	0.74	8	7	296	20	0.27
G016876		0.05	<10	10.75	137	<1	0.03	<1	410	<2	0.01	<5	<1	110	<20	0.01
G016877		3.68	40	0.73	263	<1	1.62	18	600	31	0.11	<5	7	470	20	0.30
G016878		3.77	40	0.75	258	2	1.64	20	590	29	0.19	<5	7	467	20	0.31
G016879		3.34	40	0.79	243	1	1.50	20	590	26	0.20	<5	7	443	20	0.29
G016880		3.29	30	0.63	189	<1	1.53	15	550	23	0.20	<5	6	443	20	0.26
G016881		3.46	30	0.45	112	1	1.31	11	450	19	0.17	<5	5	310	<20	0.17
G016882		3.18	30	0.46	120	<1	1.15	10	460	25	0.20	<5	5	316	<20	0.16
G016883		3.64	30	0.49	119	1	1.86	11	450	20	0.21	<5	5	386	<20	0.16
G016884		4.24	30	0.35	158	1	1.36	8	340	32	0.13	8	4	314	20	0.15
G016885		3.29	40	0.67	223	1	1.53	13	590	28	0.14	<5	7	468	20	0.27
G016886		3.24	40	0.61	252	1	1.52	20	590	29	0.10	<5	7	472	20	0.29
G016887		3.32	40	0.64	232	1	1.41	20	590	28	0.11	<5	7	464	20	0.30
G016888		3.66	40	0.62	222	2	1.41	19	580	19	0.21	<5	7	444	20	0.27
G016889		3.86	40	0.67	248	3	1.48	22	660	24	0.24	5	7	472	20	0.32
G016890		2.15	40	0.61	401	6	0.14	497	360	174	0.02	12	17	53	20	0.26
G016891		3.39	30	0.66	245	<1	1.34	15	600	39	0.12	6	7	454	20	0.28
G016892		3.39	30	0.69	233	2	1.53	19	610	25	0.20	<5	6	456	20	0.27
G016893		3.48	30	0.63	306	1	1.45	20	620	61	0.29	7	6	384	20	0.28
G016894		3.52	30	0.69	241	<1	1.56	20	590	21	0.20	6	6	405	20	0.28
G016895		0.03	<10	<0.01	28	30	0.03	<1	390	25	0.23	180	4	178	<20	0.32
G016896		0.03	<10	10.90	152	<1	0.01	1	530	<2	0.02	<5	<1	102	<20	0.01
G016897		3.61	30	0.76	308	1	1.75	22	600	32	0.10	<5	6	462	20	0.29
G016898		3.73	30	0.74	269	1	1.68	19	570	27	0.16	<5	6	442	20	0.27
G016899		3.67	30	0.67	226	2	1.67	18	580	22	0.20	<5	6	441	20	0.27
G016900		3.76	40	0.74	227	1	1.67	19	600	21	0.18	<5	6	465	20	0.29
G016901		3.74	40	0.74	248	2	1.80	19	610	26	0.20	<5	7	474	20	0.31
G016902		3.77	30	0.73	222	1	1.68	19	610	22	0.19	<5	6	461	20	0.29
G016903		3.74	40	0.71	223	1	1.58	18	640	27	0.19	<5	7	417	20	0.29
G016904		3.58	40	0.75	280	2	1.76	21	650	19	0.16	<5	7	501	20	0.31
G016905		3.81	30	0.76	285	2	1.74	23	650	23	0.18	<5	7	495	20	0.33
G016906		3.55	40	0.65	372	1	1.26	19	640	146	0.38	10	7	376	20	0.31
G016907		3.51	40	0.49	630	1	0.63	21	600	531	1.54	19	6	220	20	0.28
G016908		3.54	30	0.63	361	1	1.00	20	620	43	0.23	15	6	302	20	0.30
G016909		3.63	30	0.66	377	1	0.95	19	640	52	0.24	15	7	312	20	0.30
G016910		3.82	10	1.24	506	3	3.70	14	2030	16	0.25	<5	10	765	<20	0.36
G016911		3.50	40	1.28	705	<1	1.40	33	630	52	0.28	7	10	459	20	0.33
G016912		3.26	40	0.62	516	<1	0.97	17	540	165	0.47	21	6	326	20	0.26

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07091751

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G016873		<10	10	33	30	28
G016874		<10	<10	33	10	37
G016875		<10	10	32	20	93
G016876		<10	10	3	<10	8
G016877		<10	<10	35	<10	54
G016878		10	10	37	10	48
G016879		10	10	36	10	41
G016880		<10	10	30	10	29
G016881		<10	10	34	10	43
G016882		10	10	31	10	37
G016883		<10	20	35	10	40
G016884		10	20	18	20	24
G016885		10	10	33	20	40
G016886		<10	10	33	10	53
G016887		10	10	35	10	50
G016888		10	<10	32	30	26
G016889		<10	<10	37	40	33
G016890		<10	<10	93	30	675
G016891		<10	10	33	10	51
G016892		<10	10	32	10	33
G016893		<10	10	35	20	55
G016894		<10	10	33	10	31
G016895		180	10	36	40	233
G016896		<10	<10	5	<10	6
G016897		<10	10	34	10	55
G016898		<10	10	32	60	38
G016899		<10	10	32	20	28
G016900		<10	10	34	100	29
G016901		<10	10	36	10	32
G016902		<10	10	34	30	28
G016903		10	10	35	20	45
G016904		<10	10	36	20	36
G016905		<10	10	39	50	42
G016906		<10	<10	37	10	359
G016907		<10	10	33	30	982
G016908		<10	<10	36	10	78
G016909		<10	<10	36	10	93
G016910		<10	<10	176	<10	57
G016911		<10	10	52	20	86
G016912		<10	<10	31	10	93

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CERTIFICATE OF ANALYSIS TR07091751

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G016913		6.26	0.157	1.7	7.28	99	1340	2.6	8	3.50	1.0	9	27	51	2.36	20
G016914		3.02	0.090	<0.5	7.53	43	1550	2.7	7	2.21	<0.5	7	27	34	2.38	20
G016915		6.08	0.103	<0.5	7.49	72	1500	3.0	6	2.31	<0.5	8	33	46	2.41	20
G016916		1.22	<0.005	<0.5	0.12	<5	20	<0.5	<2	18.80	<0.5	<1	1	<1	0.10	<10
G016917		3.58	0.178	<0.5	7.63	78	1510	2.5	10	2.11	<0.5	8	33	30	2.35	20
G016918		4.93	0.386	<0.5	7.19	202	1530	2.5	28	2.14	<0.5	8	33	44	2.24	20
G016919		5.45	1.035	<0.5	6.64	1755	1460	2.2	65	2.23	<0.5	10	34	40	2.26	20
G016920		5.22	0.355	<0.5	7.28	152	1550	2.7	31	2.43	<0.5	9	34	46	2.48	20
G016921		2.64	0.669	<0.5	7.15	184	1560	2.5	49	2.23	<0.5	12	34	39	2.28	20
G016922		2.70	0.368	<0.5	7.08	95	1530	2.5	33	2.20	<0.5	9	34	33	2.21	20
G016923		5.91	0.324	<0.5	6.91	89	1450	2.2	29	2.30	<0.5	7	22	38	2.22	20
G016924		4.86	0.488	<0.5	7.24	57	1620	2.5	34	2.09	<0.5	10	31	39	2.35	20
G016925		5.53	0.140	<0.5	7.06	73	1560	2.6	9	2.19	<0.5	10	26	37	2.48	20
G016926		5.44	1.075	4.5	7.32	151	900	2.6	26	2.55	8.8	8	30	43	2.83	20
G016927		5.32	1.070	9.7	6.62	1390	410	2.3	33	3.05	3.3	12	20	32	3.78	20
G016928		4.61	0.431	0.8	7.22	94	1630	2.3	29	1.58	<0.5	10	30	44	2.65	20
G016929		<0.02	0.419	0.7	7.25	86	1630	2.2	30	1.59	<0.5	10	30	43	2.67	20
G016930		0.08	1.425	<0.5	6.56	1180	660	5.8	2	0.01	<0.5	4	215	37	3.66	20
G016931		5.87	0.366	0.6	6.83	78	1260	2.3	30	1.90	<0.5	8	24	35	2.48	20
G016932		4.64	0.119	<0.5	6.65	75	1420	2.5	12	2.07	<0.5	9	32	34	2.32	20
G016933		4.66	0.014	<0.5	7.30	40	1350	2.6	<2	1.19	<0.5	7	28	34	2.22	20
G016934		5.32	0.035	<0.5	7.12	47	1280	2.4	3	0.82	<0.5	7	36	31	1.97	20
G016935		5.86	0.028	<0.5	7.35	30	1440	2.7	2	2.16	<0.5	9	30	23	2.40	20
G016936		1.20	<0.005	<0.5	0.11	<5	20	<0.5	<2	18.90	<0.5	<1	2	1	0.11	<10
G016937		6.38	0.061	<0.5	7.71	56	1350	3.2	6	3.08	<0.5	11	36	47	2.94	20
G016938		5.90	0.113	<0.5	7.44	52	1320	2.8	12	2.92	<0.5	10	43	39	2.82	20
G016939		6.48	0.392	<0.5	7.29	55	1420	2.9	29	2.70	<0.5	10	35	34	2.65	20
G016940		4.89	0.130	<0.5	6.93	52	1350	2.9	10	2.48	<0.5	9	40	42	2.52	20
G016941		2.86	0.217	<0.5	6.72	49	1380	2.8	15	2.26	<0.5	13	37	49	2.40	20
G016942		2.95	0.231	<0.5	6.79	39	1350	2.8	17	2.33	<0.5	12	39	50	2.41	20
G016943		6.16	0.089	<0.5	7.23	133	1300	2.8	6	2.84	<0.5	8	33	40	2.41	20
G016944		6.48	0.213	<0.5	6.72	107	1330	2.8	11	2.44	<0.5	8	38	27	2.37	20
G016945		6.53	0.039	<0.5	6.99	52	1420	3.0	<2	2.48	<0.5	11	46	35	2.46	20
G016946		5.40	0.021	<0.5	7.07	48	1420	2.9	<2	2.37	<0.5	8	34	25	2.51	20
G016947		5.02	0.069	<0.5	6.81	46	1220	2.8	4	2.13	<0.5	9	41	23	2.33	20
G016948		5.29	0.054	<0.5	7.05	51	1420	2.9	4	2.49	<0.5	7	33	25	2.57	20
G016949		<0.02	0.059	<0.5	6.85	46	1370	2.8	4	2.42	<0.5	8	34	24	2.42	20
G016950		0.07	2.02	<0.5	7.13	1950	670	12.8	2	0.01	<0.5	1	141	93	3.22	20
G016951		6.06	0.206	<0.5	7.33	63	1330	2.8	9	2.64	<0.5	8	43	18	2.46	20
G016952		5.32	0.209	<0.5	7.67	50	1400	3.1	11	2.82	<0.5	9	38	25	2.65	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 13-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07091751

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G016913		3.57	40	0.75	555	<1	0.70	22	570	298	0.45	11	7	394	20	0.28
G016914		3.76	40	0.91	279	<1	1.24	17	600	22	0.12	11	7	431	20	0.29
G016915		3.76	30	0.77	211	<1	1.67	17	590	21	0.24	<5	7	469	20	0.30
G016916		0.04	<10	11.35	148	<1	0.01	<1	490	<2	<0.01	<5	<1	100	<20	0.01
G016917		3.80	40	0.74	200	1	1.62	16	590	20	0.21	<5	6	451	20	0.27
G016918		3.96	40	0.73	177	4	1.46	14	580	18	0.31	<5	6	434	20	0.26
G016919		3.51	30	0.64	213	3	1.30	16	540	17	0.36	<5	6	394	20	0.24
G016920		3.63	30	0.77	225	1	1.60	18	610	23	0.31	<5	7	457	20	0.29
G016921		3.82	30	0.73	203	2	1.50	17	600	25	0.30	<5	6	445	20	0.27
G016922		3.83	30	0.73	205	1	1.51	16	590	24	0.23	<5	6	440	20	0.27
G016923		3.49	30	0.63	284	1	1.19	17	580	36	0.33	8	6	383	20	0.25
G016924		3.57	30	0.79	256	1	1.20	17	650	24	0.16	<5	6	437	20	0.29
G016925		3.75	30	0.74	269	<1	1.46	17	590	25	0.18	<5	6	435	20	0.28
G016926		3.19	40	0.57	827	1	0.56	16	610	557	0.71	8	7	203	20	0.27
G016927		2.68	40	0.56	1190	1	0.07	18	550	958	0.97	14	6	116	20	0.24
G016928		3.91	30	0.64	353	1	1.03	17	660	31	0.22	12	6	314	20	0.29
G016929		3.86	40	0.65	351	2	1.02	16	630	32	0.22	11	7	311	20	0.28
G016930		2.55	40	0.34	87	2	0.11	16	310	26	0.01	106	12	83	<20	0.25
G016931		3.12	30	0.60	291	1	1.22	16	590	30	0.24	11	6	322	20	0.26
G016932		3.68	20	0.58	266	3	1.22	16	590	22	0.18	7	6	408	20	0.26
G016933		3.49	30	0.67	209	1	0.91	20	600	25	0.12	9	7	360	20	0.28
G016934		3.29	30	0.64	162	2	0.62	19	600	29	0.13	7	7	332	20	0.27
G016935		3.49	30	0.81	255	1	0.93	12	670	22	0.05	5	7	498	20	0.32
G016936		0.04	<10	10.50	158	<1	0.02	2	500	3	<0.01	5	1	101	<20	0.01
G016937		3.81	30	1.00	338	1	1.61	11	760	17	0.15	<5	8	570	20	0.37
G016938		3.56	30	1.02	332	2	1.68	11	730	17	0.20	<5	8	542	20	0.34
G016939		3.74	30	0.89	300	1	1.57	14	730	19	0.19	<5	7	519	20	0.33
G016940		3.69	20	0.88	297	2	1.44	13	690	21	0.21	6	7	444	20	0.32
G016941		3.95	30	0.86	235	1	1.39	16	650	17	0.21	<5	7	459	20	0.31
G016942		3.69	30	0.82	228	2	1.43	11	660	22	0.22	<5	7	466	20	0.29
G016943		3.42	30	0.79	301	1	1.52	14	650	24	0.22	<5	7	445	20	0.30
G016944		3.35	30	0.80	263	1	1.50	13	640	19	0.14	<5	7	467	20	0.28
G016945		3.80	30	0.89	259	<1	1.54	15	620	16	0.19	<5	7	474	20	0.29
G016946		3.46	30	0.91	293	3	1.57	15	650	22	0.12	<5	7	476	20	0.30
G016947		3.60	30	0.76	377	6	1.17	15	650	108	0.12	15	7	350	20	0.30
G016948		3.57	30	0.96	316	3	1.50	11	670	19	0.15	6	7	475	20	0.30
G016949		3.43	30	0.94	300	2	1.49	13	640	20	0.14	5	7	467	20	0.29
G016950		2.94	40	0.35	66	2	0.08	10	300	26	0.02	142	14	132	20	0.22
G016951		3.38	30	0.90	320	1	1.57	11	670	22	0.13	6	7	464	20	0.31
G016952		3.45	30	0.97	340	<1	1.69	9	750	20	0.16	<5	7	492	20	0.35

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 13-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07091751

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G016913		<10	<10	32	10	321
G016914		<10	10	35	<10	24
G016915		<10	10	34	<10	22
G016916		<10	10	2	<10	7
G016917		<10	10	30	40	22
G016918		<10	10	29	50	18
G016919		<10	10	28	250	24
G016920		<10	10	33	20	27
G016921		<10	10	32	40	27
G016922		<10	10	31	20	29
G016923		<10	10	29	70	44
G016924		<10	<10	33	30	30
G016925		<10	10	32	10	30
G016926		<10	<10	32	30	1680
G016927		<10	<10	30	30	689
G016928		<10	<10	34	30	27
G016929		<10	10	33	30	26
G016930		<10	<10	83	10	46
G016931		<10	10	30	70	25
G016932		<10	<10	31	20	28
G016933		10	<10	34	10	35
G016934		<10	<10	32	20	51
G016935		<10	<10	38	10	36
G016936		<10	10	1	<10	7
G016937		<10	<10	44	10	36
G016938		<10	<10	43	40	36
G016939		<10	<10	41	10	32
G016940		<10	<10	41	<10	35
G016941		<10	<10	40	10	27
G016942		<10	<10	39	30	25
G016943		<10	<10	39	10	29
G016944		<10	<10	37	<10	30
G016945		<10	<10	41	10	30
G016946		<10	<10	40	20	37
G016947		<10	<10	41	50	125
G016948		<10	<10	39	30	34
G016949		<10	<10	38	30	34
G016950		<10	<10	91	10	17
G016951		<10	<10	40	40	35
G016952		<10	<10	45	30	35

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 13-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07091751

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G016953		6.03	0.535	<0.5	7.43	85	1350	3.0	21	2.76	<0.5	8	46	18	2.56	20
G016954		6.08	0.077	<0.5	7.64	44	1330	3.0	<2	2.78	<0.5	7	40	29	2.62	20
G016955		6.43	0.433	<0.5	7.49	45	1340	3.0	16	2.71	<0.5	8	46	23	2.54	20
G016956		1.26	0.005	<0.5	0.20	9	20	<0.5	<2	19.30	<0.5	<1	4	10	0.15	<10
G016957		4.74	0.355	<0.5	7.62	73	1270	3.0	5	2.82	<0.5	9	47	31	2.59	20
G016958		5.21	0.246	<0.5	8.03	48	1590	3.1	9	2.82	<0.5	10	38	16	2.67	20
G016959		6.47	0.248	<0.5	7.87	92	1580	3.1	17	2.67	<0.5	8	49	14	2.63	20
G016960		5.24	0.315	<0.5	7.94	40	1490	3.3	<2	2.83	<0.5	9	40	19	2.67	20
G016961		2.94	0.182	<0.5	7.64	28	1470	3.1	3	2.58	<0.5	8	42	10	2.46	20
G016962		2.72	0.440	<0.5	6.88	43	1360	2.8	7	2.37	<0.5	7	31	10	2.26	20
G016963		3.81	1.775	<0.5	8.42	84	1700	3.3	23	2.90	<0.5	11	51	14	2.79	20

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 13-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07091751

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01
G016953		3.37	30	0.99	317	1	1.67	9	770	22	0.12	<5	7	495	<20	0.34
G016954		3.66	30	1.00	328	<1	1.68	13	750	18	0.17	<5	7	493	20	0.35
G016955		3.33	30	0.96	317	1	1.68	14	690	16	0.14	<5	7	492	20	0.32
G016956		0.05	<10	11.10	166	<1	0.02	1	450	9	0.02	<5	1	102	<20	0.01
G016957		3.65	30	0.92	428	<1	1.32	16	710	71	0.19	6	7	407	<20	0.33
G016958		3.67	30	1.00	335	<1	1.76	18	710	23	0.10	5	8	523	20	0.32
G016959		3.46	30	1.00	332	<1	1.73	23	690	21	0.09	<5	8	514	20	0.31
G016960		3.83	30	1.06	332	<1	1.69	17	730	16	0.11	<5	8	499	20	0.35
G016961		3.29	30	0.95	329	<1	1.68	16	660	26	0.07	<5	7	485	20	0.29
G016962		3.15	30	0.85	303	3	1.56	14	600	16	0.06	<5	7	447	20	0.27
G016963		3.79	30	1.06	359	6	1.87	27	730	37	0.07	<5	8	549	20	0.33

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07091751

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G016953		<10	<10	43	30	31
G016954		<10	<10	45	20	31
G016955		<10	<10	43	20	33
G016956		<10	50	2	<10	7
G016957		<10	<10	46	20	114
G016958		<10	<10	46	10	41
G016959		<10	<10	44	310	39
G016960		<10	<10	50	20	42
G016961		<10	<10	41	60	42
G016962		<10	<10	38	90	38
G016963		<10	<10	47	40	49

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2007
Account: STRGOL

CERTIFICATE TR07091752

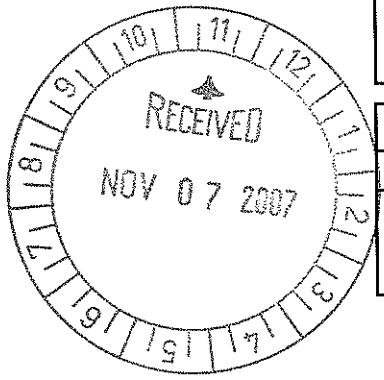
Project: Dublin Gulch 1735

P.O. No.:

This report is for 247 Drill Core samples submitted to our lab in Terrace, BC, Canada on 21-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING



SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07091752

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
G017452		1.60	0.013				<0.5	7.78	52	680	1.8	<2	1.29	<0.5	12	78
G017453		1.49	0.009				<0.5	9.36	62	930	2.5	<2	0.70	<0.5	14	81
G017454		6.45	0.024				<0.5	9.43	39	950	2.2	<2	0.51	<0.5	14	83
G017455		5.53	0.005				<0.5	6.52	19	640	1.5	<2	0.68	<0.5	8	52
G017456		1.42	<0.005				<0.5	0.15	5	20	<0.5	<2	20.8	<0.5	1	4
G017457		5.95	0.005				<0.5	5.31	23	470	1.2	<2	0.49	<0.5	9	46
G017458		5.61	0.005				<0.5	6.60	40	590	1.8	<2	0.52	<0.5	8	57
G017459		5.15	0.006				<0.5	7.34	49	760	1.6	<2	0.99	<0.5	11	64
G017460		4.73	0.011				<0.5	8.52	62	860	2.2	<2	0.94	<0.5	15	80
G017461		1.37	0.008				<0.5	7.61	76	740	2.1	<2	0.17	<0.5	10	61
G017462		1.40	0.008				<0.5	8.71	57	830	2.4	<2	0.18	<0.5	11	71
G017463		6.00	0.005				<0.5	9.69	70	920	2.7	3	0.15	<0.5	12	79
G017464		5.91	<0.005				<0.5	8.65	35	810	2.8	<2	0.21	<0.5	13	76
G017465		5.87	0.026				<0.5	8.39	50	840	2.4	<2	0.46	<0.5	11	80
G017466		6.40	0.007				<0.5	11.50	74	1180	3.4	<2	0.92	<0.5	14	91
G017467		6.73	0.011				<0.5	8.10	49	950	2.2	<2	0.81	<0.5	8	56
G017468		6.58	<0.005				<0.5	6.59	26	670	1.7	2	0.95	<0.5	10	60
G017469		<0.02	<0.005				<0.5	6.61	22	680	1.8	<2	0.97	<0.5	9	62
G017470		0.09	0.858				2.1	6.87	18	420	0.7	<2	1.79	1.0	24	101
G017471		6.01	>10.0			26.6	<0.5	7.33	110	820	1.9	243	1.01	<0.5	12	63
G017472		2.66	0.076				<0.5	6.34	116	740	1.7	<2	0.85	<0.5	9	60
G017473		5.32	0.094				<0.5	6.64	50	1280	3.3	3	1.30	<0.5	4	17
G017474		4.29	1.100				<0.5	7.41	69	1780	2.8	26	2.25	<0.5	7	27
G017475		3.14	0.037				<0.5	7.54	33	1750	3.3	2	2.43	<0.5	8	33
G017476		1.10	<0.005				<0.5	0.12	6	20	<0.5	<2	18.35	<0.5	<1	7
G017477		4.82	0.792				<0.5	6.90	63	1400	3.3	14	1.61	<0.5	5	18
G017478		5.33	5.14	2.18	2.68		<0.5	6.70	77	1310	3.2	51	1.23	<0.5	4	17
G017479		6.33	3.02	4.97	4.27		<0.5	6.78	177	1450	3.0	120	1.46	<0.5	7	18
G017480		6.52	0.247	0.295			<0.5	6.87	64	1280	3.5	9	1.59	<0.5	5	21
G017481		1.84	0.058	0.083			<0.5	6.76	37	1300	3.0	2	1.43	<0.5	4	17
G017482		2.10	0.123				<0.5	7.07	42	1380	3.3	3	1.46	<0.5	5	22
G017483		3.89	0.263				<0.5	8.23	94	1770	3.3	11	1.58	<0.5	9	34
G017484		5.99	0.922				<0.5	7.86	84	1820	2.9	23	2.25	<0.5	11	29
G017485		3.63	0.433				<0.5	7.97	80	1880	2.8	12	1.97	<0.5	9	29
G017486		4.52	0.218				<0.5	7.97	122	1790	3.1	8	2.06	0.6	9	30
G017487		5.73	0.367				<0.5	7.80	56	1540	3.1	2	2.12	0.8	6	31
G017488		6.24	1.800				<0.5	8.46	106	1670	3.3	14	2.29	0.6	6	36
G017489		<0.02	0.936				<0.5	8.04	97	1550	3.1	14	2.12	0.9	7	32
G017490		0.09	3.20				<0.5	7.08	6	2040	3.2	<2	4.64	0.5	23	146
G017491		5.40	0.150				<0.5	8.17	69	1620	3.0	2	2.17	0.7	6	37

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07091752

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	ppm	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	1	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1
G017452		29	3.29	20	2.73	30	0.73	310	<1	0.64	29	220	5	0.17	<5	11
G017453		20	2.84	30	4.09	50	0.69	167	<1	0.80	34	410	2	0.07	<5	15
G017454		18	3.36	20	3.62	50	0.73	198	<1	0.77	36	270	<2	0.08	<5	14
G017455		14	2.48	10	2.24	40	0.59	233	<1	0.78	20	810	7	0.02	<5	9
G017456		11	0.12	<10	0.04	<10	11.60	154	<1	0.02	1	550	7	0.01	<5	1
G017457		16	2.41	10	1.70	30	0.50	252	<1	0.62	22	200	6	0.03	<5	7
G017458		14	2.23	20	2.33	40	0.53	196	<1	0.65	18	440	<2	0.01	<5	10
G017459		11	2.67	20	2.74	40	0.54	170	<1	0.69	28	860	<2	0.01	<5	10
G017460		24	3.25	20	2.89	40	0.68	244	<1	0.47	37	450	3	0.01	<5	13
G017461		18	2.71	20	2.89	50	0.55	133	<1	0.30	25	190	2	<0.01	<5	11
G017462		27	3.23	20	3.22	50	0.66	152	<1	0.35	24	220	3	<0.01	<5	12
G017463		24	3.94	30	3.34	40	0.71	175	<1	0.51	34	290	3	0.02	6	13
G017464		21	4.05	30	3.09	40	0.73	175	<1	0.42	36	380	5	0.01	<5	11
G017465		16	2.44	30	3.69	30	0.56	174	<1	0.56	35	240	<2	0.01	<5	11
G017466		18	2.38	30	3.83	50	0.68	174	<1	0.95	36	860	12	0.02	<5	16
G017467		12	2.14	20	3.02	40	0.54	156	<1	0.89	18	280	10	0.02	<5	10
G017468		35	2.81	20	2.36	30	0.61	281	10	0.80	25	380	15	0.06	<5	9
G017469		23	2.82	20	2.45	30	0.62	288	4	0.82	25	400	18	0.06	<5	9
G017470		1970	4.74	20	1.65	10	1.23	408	5	3.02	47	630	14	0.59	10	11
G017471		22	3.07	20	2.96	40	0.72	276	2	0.67	28	1010	10	0.04	<5	12
G017472		28	2.70	20	2.95	30	0.67	386	2	0.73	28	280	11	0.03	<5	10
G017473		17	1.60	20	3.67	30	0.41	117	1	1.55	12	360	22	0.01	<5	3
G017474		26	2.20	20	2.89	30	0.79	123	1	1.54	21	640	12	0.08	<5	7
G017475		38	2.48	20	2.82	30	0.89	135	1	1.66	24	770	9	0.02	<5	7
G017476		4	0.10	<10	0.03	<10	10.20	137	<1	0.02	<1	460	<2	0.01	<5	<1
G017477		19	1.74	20	3.72	30	0.49	136	1	1.48	9	420	22	0.01	<5	4
G017478		12	1.54	20	3.59	30	0.37	130	1	1.51	10	360	22	0.01	<5	3
G017479		13	1.53	20	3.92	30	0.33	114	2	1.45	15	380	22	0.04	9	3
G017480		16	1.65	20	3.72	30	0.37	115	2	1.63	13	370	22	0.07	<5	3
G017481		14	1.71	20	3.34	30	0.42	124	1	1.55	11	360	25	0.04	<5	3
G017482		15	1.84	20	3.56	30	0.45	123	1	1.58	12	400	20	0.02	<5	4
G017483		16	1.99	20	4.06	40	0.58	141	<1	1.52	24	430	42	0.02	5	6
G017484		28	2.59	20	3.34	40	0.87	165	<1	1.46	22	680	34	0.01	<5	7
G017485		38	2.56	20	3.43	30	0.91	143	<1	1.38	22	740	24	0.01	<5	8
G017486		32	2.47	20	3.30	30	0.81	150	<1	1.45	23	690	20	0.01	<5	7
G017487		15	2.38	20	3.35	30	0.77	229	2	1.43	21	630	21	0.01	<5	7
G017488		32	2.73	20	3.45	40	0.97	243	1	1.61	19	720	20	0.01	<5	8
G017489		30	2.53	20	3.24	40	0.92	222	<1	1.50	21	670	17	0.01	<5	8
G017490		98	5.01	20	3.23	60	2.81	1030	12	2.21	65	2330	30	0.30	<5	16
G017491		31	2.74	20	3.42	40	0.99	243	<1	1.19	24	700	19	0.01	<5	8

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Finalized Date: 5-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07091752

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
G017452		141	<20	0.36	<10	<10	73	<10	41
G017453		143	<20	0.43	<10	<10	97	<10	30
G017454		116	<20	0.42	<10	<10	89	<10	37
G017455		87	<20	0.28	<10	<10	55	10	28
G017456		115	<20	0.01	<10	60	2	<10	7
G017457		70	<20	0.25	<10	<10	49	<10	31
G017458		103	<20	0.29	<10	<10	62	<10	22
G017459		106	<20	0.32	<10	<10	65	10	32
G017460		110	<20	0.37	<10	<10	80	<10	38
G017461		58	<20	0.32	<10	<10	68	10	27
G017462		66	<20	0.35	<10	<10	79	10	32
G017463		76	<20	0.40	<10	<10	87	<10	44
G017464		67	<20	0.35	<10	<10	74	<10	51
G017465		90	<20	0.40	<10	<10	84	10	33
G017466		171	20	0.46	<10	<10	104	10	26
G017467		166	<20	0.29	<10	<10	60	10	20
G017468		149	20	0.30	<10	<10	60	<10	46
G017469		151	<20	0.31	<10	<10	62	<10	46
G017470		197	<20	0.29	<10	10	89	<10	202
G017471		141	20	0.34	<10	<10	75	10	43
G017472		142	<20	0.30	<10	<10	65	<10	46
G017473		322	20	0.18	<10	<10	18	<10	26
G017474		453	20	0.29	<10	<10	36	20	16
G017475		479	20	0.36	<10	<10	44	<10	19
G017476		102	<20	0.01	<10	10	3	<10	8
G017477		335	20	0.21	<10	<10	22	<10	29
G017478		302	20	0.18	<10	<10	18	<10	36
G017479		318	20	0.18	<10	<10	19	10	26
G017480		350	20	0.19	<10	10	18	10	24
G017481		345	20	0.19	<10	10	19	20	26
G017482		357	20	0.22	<10	10	24	<10	29
G017483		394	20	0.27	<10	<10	57	10	35
G017484		468	20	0.34	<10	<10	41	20	24
G017485		430	20	0.34	<10	10	43	30	19
G017486		456	20	0.33	<10	10	38	20	19
G017487		415	20	0.30	<10	<10	37	20	30
G017488		500	20	0.33	10	<10	44	10	28
G017489		467	20	0.31	10	<10	42	10	27
G017490		1620	20	0.36	<10	<10	162	10	97
G017491		473	20	0.33	<10	<10	44	20	27

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VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07091752

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
G017492		6.65	0.135				<0.5	8.65	151	1630	3.3	<2	2.41	0.5	7	36
G017493		5.82	0.393				<0.5	8.17	94	1520	3.1	6	2.16	<0.5	7	35
G017494		5.85	1.645				<0.5	9.53	233	1840	3.5	20	2.05	0.6	8	37
G017495		6.34	0.387				<0.5	8.63	93	1690	3.2	12	2.50	0.6	8	38
G017496		1.26	<0.005				<0.5	0.15	<5	20	<0.5	<2	18.80	<0.5	<1	2
G017497		6.33	0.783				<0.5	8.10	262	1530	3.1	12	2.26	0.6	13	31
G017498		6.15	8.58				<0.5	7.86	212	1590	2.8	40	1.98	0.5	8	33
G017499		6.67	0.377				<0.5	8.32	616	1620	3.2	<2	2.19	1.0	9	34
G017500		6.00	0.107				<0.5	8.26	211	1560	3.0	<2	2.07	0.6	11	33
G017501		2.93	0.159	0.094			<0.5	8.42	187	1620	3.2	2	2.22	0.5	7	34
G017502		3.07	0.204				<0.5	8.01	199	1570	3.1	<2	2.09	0.5	8	33
G017503		4.88	0.109				<0.5	8.21	224	1590	3.1	<2	1.97	0.5	7	32
G017504		5.59	0.855				<0.5	7.81	321	1500	3.0	20	2.04	0.7	10	32
G017505		5.52	0.815				<0.5	8.33	154	1610	3.3	21	2.13	0.6	7	34
G017506		6.63	0.121				<0.5	8.02	125	1530	3.3	4	2.38	0.6	8	34
G017507		6.46	0.038				<0.5	8.75	248	1600	3.5	<2	2.60	0.7	10	40
G017508		6.41	0.195				<0.5	7.84	52	1480	2.9	8	2.17	<0.5	7	31
G017509		<0.02	0.148				<0.5	8.15	42	1520	3.1	5	2.28	<0.5	6	32
G017510		0.08	0.141				<0.5	6.94	114	560	2.6	<2	0.50	<0.5	57	1170
G017511		6.13	0.102				<0.5	7.54	61	1530	3.0	<2	2.11	0.7	7	34
G017512		6.30	0.056				<0.5	7.63	48	1420	3.0	2	2.12	0.5	7	32
G017513		6.36	0.059				<0.5	8.09	92	1480	3.2	<2	2.19	0.5	7	32
G017514		6.19	2.06				<0.5	8.42	140	1690	3.1	29	1.84	<0.5	8	35
G017515		6.37	1.810				<0.5	8.15	100	1570	3.1	49	2.08	0.9	6	35
G017516		1.31	0.005				<0.5	0.09	9	10	<0.5	<2	18.45	<0.5	<1	2
G017517		6.63	0.068				<0.5	7.27	42	1430	2.7	5	2.10	<0.5	7	34
G017518		5.85	3.09				<0.5	7.37	80	1570	2.8	8	1.94	<0.5	6	33
G017519		3.46	0.067				<0.5	7.64	76	1490	3.1	<2	2.07	<0.5	8	34
G017520		5.22	0.156				<0.5	7.91	103	1580	3.2	3	2.06	<0.5	8	34
G017521		2.03	0.013				<0.5	7.62	52	1530	3.2	<2	2.15	<0.5	6	36
G017522		1.95	0.048				<0.5	7.78	60	1610	3.3	<2	2.05	<0.5	7	36
G017523		4.19	0.209				<0.5	7.81	71	1610	3.2	4	2.22	<0.5	8	35
G017524		5.07	0.127				<0.5	7.56	111	1520	2.9	5	2.21	<0.5	7	32
G017525		5.95	0.087				<0.5	7.92	80	1590	3.1	<2	2.64	<0.5	9	37
G017526		4.87	0.566				<0.5	6.81	86	1370	2.7	4	2.39	<0.5	8	32
G017527		5.60	0.288				<0.5	6.74	91	1360	2.6	15	2.09	<0.5	7	29
G017528		5.94	0.477				<0.5	7.41	91	1470	2.8	8	2.38	<0.5	6	37
G017529		<0.02	0.286				<0.5	7.18	93	1440	2.8	9	2.33	<0.5	7	32
G017530		0.08	0.460				1.9	8.74	<5	1010	1.1	<2	1.37	<0.5	7	13
G017531		5.89	2.15				<0.5	7.39	91	1480	2.8	11	2.11	<0.5	7	34

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	ppm	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	1	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1
G017492		29	2.81	20	3.52	40	0.99	244	3	1.69	20	730	17	0.11	<5	8
G017493		36	2.53	20	3.43	40	0.91	190	2	1.55	21	660	22	0.13	<5	8
G017494		71	2.76	20	4.88	40	1.05	141	14	1.75	26	740	24	0.26	<5	10
G017495		46	2.84	20	3.26	40	1.04	202	1	1.64	24	740	15	0.23	<5	9
G017496		2	0.14	<10	0.04	<10	10.95	139	<1	0.01	3	460	10	0.01	<5	1
G017497		49	2.40	20	3.37	30	0.88	142	4	1.57	24	640	18	0.24	<5	8
G017498		54	2.37	20	3.32	40	0.85	126	2	1.40	20	640	16	0.23	<5	7
G017499		43	2.57	20	3.39	40	0.90	160	2	1.54	22	670	20	0.14	5	8
G017500		30	2.48	20	3.52	40	0.91	214	1	1.51	19	660	18	0.09	<5	8
G017501		64	2.52	20	3.42	40	0.96	148	1	1.61	23	660	13	0.17	<5	8
G017502		63	2.46	20	3.19	40	0.91	142	1	1.52	19	650	17	0.17	<5	7
G017503		47	2.42	20	3.24	40	0.91	172	1	1.50	19	660	14	0.07	<5	8
G017504		41	2.16	20	3.39	30	0.78	119	2	1.41	20	630	17	0.03	<5	7
G017505		39	2.46	20	3.25	40	0.96	135	1	1.63	24	690	13	0.10	<5	8
G017506		46	2.58	20	3.05	40	0.91	184	4	1.59	20	670	14	0.29	<5	8
G017507		36	2.83	20	3.36	40	0.98	276	3	1.75	21	700	25	0.26	<5	8
G017508		26	2.33	20	3.46	30	0.83	211	2	1.55	17	610	17	0.16	<5	7
G017509		27	2.48	20	3.51	40	0.87	230	3	1.59	19	630	20	0.18	<5	7
G017510		380	8.30	20	2.02	40	0.55	374	8	0.11	464	350	150	0.02	11	16
G017511		22	2.33	20	3.48	30	0.82	207	2	1.48	20	620	20	0.09	<5	7
G017512		21	2.35	20	3.19	40	0.81	213	1	1.48	20	600	22	0.17	<5	7
G017513		33	2.47	20	3.24	40	0.87	213	1	1.61	20	640	18	0.04	<5	7
G017514		37	2.57	20	3.60	40	0.95	155	1	1.54	20	670	18	0.03	<5	8
G017515		42	2.55	20	3.28	40	0.92	172	1	1.51	19	670	16	0.03	<5	8
G017516		2	0.14	<10	0.02	<10	10.65	146	<1	0.01	3	500	9	0.01	<5	<1
G017517		35	2.52	20	3.27	40	0.86	258	<1	1.50	20	640	15	0.09	<5	7
G017518		34	2.43	20	3.88	30	0.90	185	<1	1.56	22	660	17	0.02	<5	7
G017519		27	2.63	20	3.46	40	0.94	244	<1	1.72	22	680	16	0.01	<5	8
G017520		44	2.66	20	3.59	40	0.96	186	<1	1.72	24	690	21	0.03	<5	8
G017521		23	2.82	20	3.05	40	1.00	239	<1	1.65	22	700	13	0.01	<5	8
G017522		24	2.85	20	3.29	40	1.03	228	<1	1.67	26	740	12	0.01	<5	8
G017523		21	2.80	20	3.17	40	0.97	226	<1	1.75	20	730	15	0.01	<5	8
G017524		27	2.57	20	3.29	40	0.89	197	<1	1.66	21	660	14	0.01	<5	8
G017525		26	2.80	20	3.49	40	0.97	232	<1	1.81	25	700	14	0.04	<5	8
G017526		29	2.36	20	3.04	40	0.85	188	<1	1.57	21	620	15	0.01	<5	7
G017527		34	2.24	20	3.07	30	0.83	155	<1	1.56	21	630	16	0.01	<5	7
G017528		37	2.48	20	3.33	40	0.89	176	<1	1.61	17	630	14	0.08	<5	7
G017529		36	2.41	20	3.34	40	0.87	173	<1	1.49	21	630	11	0.07	<5	7
G017530		6920	3.18	20	3.58	10	1.12	442	1	3.30	8	1890	12	0.23	<5	9
G017531		35	2.49	20	3.38	40	0.90	172	<1	1.60	22	660	11	0.10	<5	7

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07091752

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
G017492		519	20	0.33	10	<10	44	100	26
G017493		486	20	0.31	<10	<10	41	50	23
G017494		517	30	0.34	<10	<10	45	130	18
G017495		531	20	0.33	<10	<10	44	30	22
G017496		116	<20	0.01	<10	<10	7	<10	7
G017497		483	20	0.29	10	<10	39	70	17
G017498		440	20	0.29	<10	<10	38	20	14
G017499		497	20	0.30	<10	<10	42	10	115
G017500		478	20	0.31	<10	10	40	20	28
G017501		509	20	0.32	10	<10	43	30	18
G017502		486	20	0.30	<10	<10	40	10	16
G017503		485	20	0.30	<10	<10	40	10	20
G017504		427	20	0.28	<10	<10	38	10	20
G017505		506	20	0.31	10	<10	42	20	17
G017506		498	20	0.31	<10	10	41	20	19
G017507		531	20	0.33	<10	10	44	10	36
G017508		467	20	0.28	<10	<10	38	30	28
G017509		481	20	0.30	<10	10	39	30	30
G017510		51	20	0.22	10	<10	86	30	604
G017511		451	20	0.28	<10	10	39	30	24
G017512		468	20	0.28	<10	<10	37	10	25
G017513		491	20	0.30	10	<10	40	10	26
G017514		486	20	0.31	<10	<10	42	10	18
G017515		478	20	0.32	<10	<10	42	<10	20
G017516		107	<20	<0.01	10	<10	6	<10	7
G017517		445	20	0.28	<10	<10	36	10	20
G017518		464	20	0.31	<10	<10	40	10	22
G017519		482	20	0.33	<10	<10	41	<10	30
G017520		508	20	0.33	10	<10	41	<10	21
G017521		476	20	0.35	<10	<10	43	10	23
G017522		479	20	0.36	<10	<10	44	10	24
G017523		515	20	0.34	<10	<10	42	10	23
G017524		477	20	0.31	<10	<10	39	10	23
G017525		537	20	0.34	<10	<10	43	10	23
G017526		455	20	0.29	<10	<10	37	10	20
G017527		424	20	0.28	<10	<10	35	20	17
G017528		490	20	0.29	<10	<10	37	10	18
G017529		461	20	0.29	<10	<10	37	20	18
G017530		674	<20	0.32	<10	<10	159	<10	66
G017531		479	20	0.30	<10	<10	40	10	19

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07091752

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
G017532		6.38	0.235				<0.5	7.52	70	1460	2.9	3	2.20	<0.5	5	32
G017533		5.96	0.159				<0.5	7.50	80	1460	2.8	<2	2.19	<0.5	7	34
G017534		6.65	0.329				<0.5	7.28	226	1440	2.7	7	2.16	<0.5	6	35
G017535		5.99	0.023				<0.5	7.76	85	1510	3.1	<2	2.35	<0.5	8	36
G017536		0.82	<0.005				<0.5	0.15	<5	20	<0.5	<2	19.30	<0.5	<1	1
G017537		6.00	1.990				<0.5	7.73	140	1530	3.0	2	2.40	<0.5	6	32
G017538		6.48	0.123				<0.5	7.97	87	1600	3.1	<2	2.51	<0.5	8	32
G017539		6.43	0.245				<0.5	7.99	67	1640	2.9	2	2.38	<0.5	6	30
G017540		6.35	0.141				<0.5	8.09	70	1580	3.1	<2	2.57	<0.5	8	34
G017541		3.05	0.222				<0.5	8.41	89	1670	3.0	<2	2.64	<0.5	7	37
G017542		2.99	0.104				<0.5	8.31	83	1660	3.1	<2	2.66	<0.5	9	35
G017543		5.64	0.972				<0.5	8.32	100	1650	3.0	17	2.43	<0.5	8	34
G017544		5.63	1.715				<0.5	8.70	162	1680	3.3	6	2.50	<0.5	10	36
G017545		6.09	0.126				<0.5	8.95	107	1750	3.5	<2	2.43	<0.5	8	37
G017546		4.57	0.456				<0.5	8.09	114	1600	3.2	9	2.27	<0.5	7	34
G017547		6.21	0.354				<0.5	8.63	117	1660	3.3	<2	2.61	<0.5	8	35
G017548		6.18	2.70				<0.5	8.34	136	1630	3.1	26	2.42	<0.5	5	29
G017549		<0.02	2.31				<0.5	8.39	191	1710	3.1	26	2.40	<0.5	7	38
G017550		0.08	1.455				<0.5	7.40	1300	720	5.8	<2	0.02	<0.5	5	225
G017551		6.46	0.241				<0.5	8.07	104	1640	2.9	6	2.57	<0.5	7	36
G017552		4.30	0.385				<0.5	8.04	75	1710	2.8	10	2.23	<0.5	8	34
G017553		4.03	0.941				<0.5	8.11	207	1580	3.1	21	2.56	<0.5	8	41
G017554		4.42	0.270				<0.5	7.64	134	1530	2.8	8	2.92	<0.5	8	33
G017555		5.95	0.508				<0.5	7.89	129	1560	3.0	10	2.94	<0.5	12	46
G017556		1.22	<0.005				<0.5	0.11	15	20	<0.5	<2	20.4	<0.5	<1	3
G017557		6.52	0.245				<0.5	7.73	51	1540	2.9	6	2.76	<0.5	8	38
G017558		5.91	0.792				<0.5	7.36	106	1490	2.7	9	2.38	<0.5	9	33
G017559		6.48	0.052				<0.5	6.95	38	1450	2.8	<2	2.34	<0.5	5	27
G017560		5.84	0.188				<0.5	7.58	112	1500	2.8	<2	2.56	<0.5	11	28
G017561		2.97	1.005				<0.5	7.57	366	1580	2.8	10	2.45	<0.5	13	33
G017562		2.68	1.435				<0.5	7.74	283	1600	2.9	11	2.53	<0.5	12	31
G017563		6.03	7.40				<0.5	7.73	85	1620	3.0	<2	2.49	<0.5	9	26
G017564		5.58	0.647				<0.5	7.96	100	1610	3.0	15	2.59	<0.5	8	27
G017565		5.69	0.457				<0.5	7.76	75	1550	3.0	24	2.84	<0.5	9	24
G017566		6.32	0.198				<0.5	7.25	46	1410	3.2	2	2.31	<0.5	8	27
G017567		5.82	0.887				<0.5	7.90	262	1660	2.8	14	2.49	<0.5	12	28
G017568		6.35	0.108				<0.5	8.04	73	1590	3.2	<2	2.84	<0.5	9	38
G017569		<0.02	0.094				<0.5	7.54	61	1480	3.1	<2	2.58	<0.5	9	37
G017570		0.08	2.80				<0.5	7.46	2170	730	12.8	<2	0.02	<0.5	1	148
G017571		5.47	0.291				<0.5	7.69	50	1530	2.9	10	2.37	<0.5	10	30

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07091752

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	ppm	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	1	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1
G017532		22	2.49	20	3.32	40	0.89	186	<1	1.65	21	660	16	0.02	<5	7
G017533		26	2.55	20	3.46	40	0.89	184	<1	1.68	20	670	15	0.05	<5	7
G017534		31	2.42	20	3.30	40	0.88	168	<1	1.55	20	620	11	0.04	<5	7
G017535		23	2.74	20	3.53	40	0.92	233	<1	1.70	23	680	17	0.01	<5	8
G017536		1	0.13	<10	0.03	<10	10.90	152	<1	0.02	6	520	3	0.01	<5	<1
G017537		27	2.48	10	3.32	30	0.88	193	1	1.60	20	630	13	0.02	<5	7
G017538		19	2.72	20	3.17	40	0.95	221	1	1.69	19	690	14	0.04	<5	8
G017539		11	2.71	20	3.10	40	0.91	242	<1	1.68	19	690	18	0.01	<5	8
G017540		17	2.63	20	3.62	40	0.97	238	<1	1.69	21	700	13	0.02	<5	8
G017541		17	2.79	20	3.33	50	1.05	251	<1	1.78	20	730	16	<0.01	7	9
G017542		18	2.76	20	3.42	40	1.01	247	<1	1.79	31	740	11	<0.01	<5	9
G017543		38	2.64	20	3.56	40	1.00	204	1	1.72	24	730	13	0.03	5	9
G017544		39	2.68	20	3.70	40	1.00	208	<1	1.85	25	730	14	0.03	<5	9
G017545		35	2.85	20	3.80	40	1.03	235	<1	1.91	26	760	13	0.01	<5	9
G017546		35	2.58	30	3.45	40	0.94	191	<1	1.73	25	700	18	<0.01	<5	8
G017547		23	2.76	20	3.54	40	1.00	245	<1	1.86	25	720	21	0.06	<5	9
G017548		31	2.46	20	3.21	40	0.95	173	<1	1.83	20	690	14	0.07	<5	8
G017549		34	2.60	30	3.42	50	0.98	188	<1	1.76	27	740	15	0.08	6	8
G017550		40	3.93	20	2.77	40	0.37	94	1	0.11	23	340	25	0.02	120	15
G017551		36	2.60	20	3.24	50	0.97	209	2	1.76	22	710	18	0.10	<5	8
G017552		24	2.47	20	3.65	50	0.95	193	<1	1.69	22	680	18	0.01	<5	8
G017553		27	2.70	20	3.45	50	0.92	231	1	1.63	27	700	18	<0.01	<5	8
G017554		26	2.34	20	3.31	40	0.92	205	<1	1.37	20	660	16	<0.01	<5	8
G017555		29	2.97	20	3.48	40	1.10	324	<1	1.68	26	700	16	0.04	<5	9
G017556		2	0.10	<10	0.03	10	11.45	154	<1	0.03	7	490	4	0.01	<5	<1
G017557		17	2.73	20	3.45	40	1.04	325	<1	1.64	27	660	19	0.02	<5	8
G017558		13	2.54	20	3.58	40	0.86	310	<1	1.63	22	620	21	0.03	<5	7
G017559		9	2.24	20	3.35	30	0.73	208	<1	1.63	15	590	18	<0.01	<5	6
G017560		12	2.51	20	3.30	40	0.84	292	<1	1.55	19	610	19	0.02	8	7
G017561		10	2.66	20	3.39	40	0.92	283	<1	1.63	21	640	17	0.04	6	8
G017562		9	2.62	20	3.56	40	0.92	286	<1	1.65	24	650	18	0.04	5	8
G017563		17	2.47	20	3.39	30	0.82	189	<1	1.76	19	650	21	0.02	<5	7
G017564		8	2.54	20	3.46	40	0.83	212	<1	1.65	22	660	19	0.01	<5	7
G017565		13	2.37	20	3.35	40	0.79	198	<1	1.60	23	630	18	0.01	9	7
G017566		10	2.27	20	3.43	30	0.71	220	<1	1.57	17	580	24	0.01	7	6
G017567		10	2.42	20	3.36	40	0.87	222	<1	1.57	22	650	22	0.02	<5	8
G017568		8	2.94	20	3.65	40	1.07	372	<1	1.59	21	690	20	0.01	7	10
G017569		6	2.77	20	3.41	30	0.99	335	<1	1.47	20	630	17	0.01	5	9
G017570		103	3.51	20	3.11	50	0.39	74	2	0.10	9	330	32	0.02	154	15
G017571		6	2.55	20	3.35	40	0.87	263	<1	1.56	21	620	18	0.01	8	8

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CERTIFICATE OF ANALYSIS TR07091752

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
G017532		488	20	0.30	<10	<10	38	<10	20
G017533		500	20	0.31	<10	<10	40	50	21
G017534		470	20	0.29	<10	<10	37	10	19
G017535		512	20	0.32	<10	<10	40	10	26
G017536		107	<20	0.01	<10	<10	3	<10	8
G017537		439	20	0.32	<10	<10	41	10	22
G017538		467	20	0.34	10	<10	43	10	23
G017539		475	20	0.32	<10	<10	42	20	26
G017540		513	20	0.32	<10	<10	42	10	32
G017541		542	20	0.34	<10	<10	45	20	39
G017542		541	20	0.35	<10	<10	45	10	34
G017543		532	20	0.33	<10	<10	43	<10	28
G017544		564	20	0.34	<10	<10	43	<10	25
G017545		574	20	0.37	<10	<10	47	<10	29
G017546		507	20	0.33	10	<10	42	10	23
G017547		553	20	0.34	<10	<10	43	<10	27
G017548		540	20	0.32	<10	<10	40	<10	20
G017549		526	30	0.34	<10	<10	43	10	20
G017550		98	20	0.26	<10	<10	93	20	50
G017551		537	20	0.33	<10	<10	41	20	24
G017552		520	20	0.33	<10	<10	40	10	20
G017553		433	20	0.35	<10	<10	42	10	25
G017554		424	20	0.32	<10	10	38	10	19
G017555		509	20	0.35	<10	<10	47	10	31
G017556		120	<20	0.01	<10	<10	1	<10	6
G017557		491	20	0.35	10	<10	44	10	39
G017558		484	20	0.31	<10	<10	38	10	38
G017559		465	20	0.29	<10	<10	32	<10	24
G017560		453	20	0.28	10	10	36	10	31
G017561		489	20	0.31	<10	<10	40	10	34
G017562		498	20	0.31	<10	<10	40	10	34
G017563		498	20	0.29	<10	<10	35	<10	21
G017564		490	20	0.30	<10	<10	36	<10	26
G017565		459	20	0.30	<10	<10	35	10	27
G017566		437	20	0.27	10	<10	32	<10	36
G017567		477	20	0.30	<10	<10	37	<10	36
G017568		492	20	0.33	<10	<10	51	<10	53
G017569		449	20	0.31	<10	<10	47	10	46
G017570		142	20	0.25	<10	<10	101	20	15
G017571		496	20	0.29	<10	<10	38	<10	31

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07091752

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
G017572		5.24	0.040				<0.5	7.50	82	1520	3.0	<2	2.02	<0.5	7	25
G017573		5.13	0.093				<0.5	7.47	77	1530	2.8	4	2.74	<0.5	9	24
G017574		5.86	0.331				<0.5	7.65	74	1580	3.4	2	2.48	<0.5	10	26
G017575		6.21	0.353				<0.5	7.79	166	1620	3.1	3	2.54	<0.5	11	27
G017576		1.23	<0.005				<0.5	0.10	<5	20	<0.5	<2	18.80	<0.5	<1	1
G017577		6.23	0.119				<0.5	7.96	155	1500	3.0	2	2.29	<0.5	7	26
G017578		5.67	0.128				<0.5	8.05	95	1380	3.3	4	1.95	<0.5	7	26
G017579		6.24	0.102				<0.5	8.66	143	1780	3.0	<2	2.34	<0.5	6	29
G017580		5.43	0.069				<0.5	8.19	91	1670	3.1	2	2.47	<0.5	9	31
G017581		2.76	0.022				<0.5	8.22	72	1630	3.1	<2	2.48	<0.5	8	22
G017582		2.86	0.026				<0.5	7.68	51	1560	2.8	<2	2.34	<0.5	7	18
G017583		5.93	0.042				<0.5	8.03	70	1630	3.0	<2	2.48	<0.5	9	22
G017584		6.05	0.072				<0.5	7.47	67	1530	2.8	4	2.17	<0.5	6	20
G017585		5.78	1.140				<0.5	7.78	165	1590	2.8	25	2.22	<0.5	8	21
G017586		5.98	0.128				<0.5	8.00	326	1650	3.1	<2	2.48	<0.5	7	21
G017587		6.09	0.677				<0.5	7.52	108	1570	2.7	10	2.60	<0.5	8	20
G017588		6.14	0.641				<0.5	7.86	64	1510	2.9	5	2.58	<0.5	9	26
G017589		<0.02	0.183				<0.5	7.59	64	1470	2.9	6	2.47	<0.5	9	25
G017590		0.09	2.87				<0.5	7.62	2140	740	12.5	<2	0.02	<0.5	<1	140
G017591		5.83	0.251				<0.5	8.25	159	1690	3.3	13	2.48	<0.5	7	27
G017592		6.08	0.122				<0.5	8.14	63	1690	3.0	3	2.55	<0.5	7	21
G017593		5.93	0.584				<0.5	7.64	71	1570	2.8	9	2.44	<0.5	6	22
G017594		5.53	0.030				<0.5	7.63	34	1600	2.9	<2	2.64	<0.5	6	21
G017595		5.25	0.046				<0.5	8.00	86	1650	2.9	2	2.53	<0.5	6	23
G017596		1.38	<0.005				<0.5	0.12	<5	20	<0.5	<2	20.0	<0.5	<1	<1
G017597		6.53	0.047				<0.5	8.47	121	1870	3.2	<2	3.03	<0.5	7	27
G017598		7.07	0.062				<0.5	8.21	51	1480	2.7	<2	3.31	<0.5	10	48
G017599		6.16	2.17				<0.5	7.50	77	1520	2.6	66	2.34	<0.5	8	38
G017600		6.81	>10.0			13.70	<0.5	7.42	39	1550	2.8	262	2.32	<0.5	8	32
G017601		2.98	0.106				<0.5	7.19	54	1550	2.9	5	2.43	<0.5	7	31
G017602		2.92	0.146				<0.5	7.50	61	1600	2.9	2	2.33	<0.5	8	30
G017603		5.87	0.135				<0.5	7.76	52	1720	3.1	2	2.78	<0.5	8	30
G017604		6.61	0.650				<0.5	7.89	299	1710	3.2	12	2.69	<0.5	9	29
G017605		6.32	1.700				<0.5	8.19	78	1970	3.0	42	2.69	<0.5	7	29
G017606		6.61	4.29				<0.5	7.84	96	1620	2.8	174	2.85	<0.5	9	44
G017607		5.73	0.415				<0.5	7.37	50	1660	2.7	26	2.45	<0.5	6	24
G017608		7.10	2.49				<0.5	7.66	100	1760	2.8	49	2.48	<0.5	9	28
G017609		<0.02	1.385				<0.5	7.84	82	1800	2.7	58	2.53	<0.5	6	27
G017610		0.09	0.846				2.3	7.71	15	460	0.7	<2	1.99	0.8	24	98
G017611		6.07	1.285				<0.5	7.85	127	1620	3.0	37	2.37	<0.5	8	25

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07091752

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	ppm	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	1	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1
G017572		10	2.28	20	3.26	30	0.79	171	<1	1.42	18	600	18	0.01	7	7
G017573		17	2.41	20	3.20	40	0.82	192	1	1.58	19	620	14	0.03	9	7
G017574		21	2.46	20	3.40	30	0.84	181	1	1.87	20	640	14	0.05	8	7
G017575		18	2.48	20	3.54	40	0.81	190	<1	1.71	22	650	16	0.08	<5	7
G017576		1	0.08	<10	0.03	<10	10.95	155	<1	0.01	<1	500	<2	0.01	<5	1
G017577		28	2.38	20	3.45	30	0.75	155	2	1.72	15	590	19	0.15	<5	7
G017578		15	2.17	20	3.90	30	0.69	146	1	1.67	19	550	27	0.04	<5	6
G017579		29	2.59	20	3.74	40	0.87	152	2	1.78	22	700	19	0.06	<5	7
G017580		28	2.49	20	3.65	30	0.83	142	2	1.78	21	670	20	0.09	<5	7
G017581		21	2.58	20	3.72	40	0.81	152	1	1.87	25	690	15	0.06	<5	7
G017582		20	2.46	20	3.34	40	0.77	147	<1	1.78	19	640	16	0.06	<5	7
G017583		18	2.63	20	3.42	40	0.85	180	<1	1.92	22	700	13	0.07	<5	7
G017584		22	2.36	20	3.38	40	0.77	134	<1	1.77	20	650	14	0.08	<5	7
G017585		24	2.28	20	3.65	40	0.79	117	1	1.76	21	640	15	0.16	<5	7
G017586		38	2.50	20	3.49	50	0.84	120	<1	1.92	21	690	15	0.18	<5	7
G017587		18	2.36	20	3.12	40	0.80	141	1	1.73	18	670	11	0.10	<5	7
G017588		14	2.68	20	3.28	40	0.94	210	1	1.85	21	700	18	0.07	<5	8
G017589		13	2.65	20	3.22	40	0.91	213	1	1.76	22	680	14	0.06	<5	8
G017590		100	3.67	20	3.18	50	0.39	70	2	0.09	10	360	33	0.02	152	15
G017591		18	2.54	20	3.46	50	0.86	152	1	1.83	20	710	13	0.08	5	8
G017592		16	2.42	20	3.48	40	0.84	146	<1	1.95	20	700	13	0.06	5	7
G017593		14	2.32	20	3.24	40	0.78	136	1	1.78	22	630	12	0.08	<5	7
G017594		21	2.51	20	3.27	40	0.81	156	<1	1.87	20	680	15	0.13	<5	7
G017595		22	2.51	20	3.62	40	0.83	154	1	1.85	23	690	14	0.14	<5	7
G017596		1	0.10	<10	0.04	10	11.15	159	<1	0.02	6	490	5	0.01	<5	<1
G017597		13	2.64	20	3.71	50	0.93	189	<1	1.95	24	770	16	0.10	5	8
G017598		14	3.66	20	3.35	40	1.48	438	1	1.85	19	800	16	0.09	<5	11
G017599		13	2.39	20	3.16	40	0.90	210	2	1.52	19	630	14	0.11	<5	8
G017600		16	2.35	20	3.15	40	0.77	199	1	1.58	22	590	20	0.11	7	7
G017601		24	2.24	20	3.26	40	0.76	163	1	1.62	22	620	13	0.13	<5	7
G017602		24	2.33	20	3.26	40	0.78	170	2	1.63	21	620	15	0.13	<5	7
G017603		26	2.54	20	3.29	40	0.81	186	3	1.68	24	660	14	0.14	<5	7
G017604		23	2.59	10	3.31	40	0.84	205	3	1.77	27	680	12	0.12	<5	7
G017605		25	2.67	20	3.65	40	0.92	197	3	1.71	19	720	18	0.20	11	8
G017606		17	3.05	20	3.56	40	1.10	334	3	1.61	18	720	16	0.10	9	9
G017607		13	2.39	10	3.33	30	0.75	178	<1	1.57	26	620	15	0.09	6	7
G017608		16	2.53	20	3.89	40	0.80	185	1	1.57	23	640	15	0.09	<5	7
G017609		14	2.61	20	3.83	40	0.83	190	2	1.60	22	670	18	0.09	<5	7
G017610		2060	5.35	20	1.69	10	1.32	444	3	3.07	52	660	21	0.63	<5	12
G017611		24	2.46	20	3.45	40	0.79	149	1	1.70	24	640	15	0.14	<5	7

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VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07091752

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
G017572		434	20	0.28	<10	<10	34	10	21
G017573		455	20	0.28	<10	<10	34	10	16
G017574		516	20	0.31	<10	<10	37	10	17
G017575		549	20	0.31	<10	10	37	10	22
G017576		99	<20	<0.01	<10	<10	3	<10	6
G017577		525	20	0.28	<10	<10	31	10	15
G017578		447	30	0.25	<10	<10	28	<10	17
G017579		541	30	0.31	<10	<10	35	<10	15
G017580		540	20	0.32	<10	<10	36	<10	14
G017581		529	20	0.31	<10	<10	35	<10	17
G017582		497	20	0.29	<10	<10	33	10	16
G017583		538	20	0.32	<10	<10	37	<10	17
G017584		482	20	0.29	<10	<10	33	10	16
G017585		511	20	0.29	<10	<10	33	10	15
G017586		562	20	0.32	<10	<10	37	<10	18
G017587		524	20	0.29	<10	<10	34	<10	16
G017588		565	20	0.31	<10	<10	42	20	26
G017589		539	20	0.30	<10	<10	41	20	25
G017590		150	20	0.27	<10	<10	102	20	19
G017591		558	20	0.31	<10	<10	39	10	17
G017592		613	20	0.30	<10	<10	36	10	17
G017593		563	20	0.29	<10	<10	35	10	15
G017594		552	20	0.30	<10	<10	34	<10	17
G017595		566	20	0.32	<10	<10	36	<10	18
G017596		125	<20	0.01	<10	<10	1	<10	5
G017597		591	20	0.34	<10	<10	40	10	21
G017598		617	20	0.34	<10	10	62	50	40
G017599		482	20	0.27	<10	<10	39	<10	24
G017600		483	20	0.29	<10	<10	33	<10	23
G017601		509	20	0.30	<10	<10	34	<10	17
G017602		512	20	0.30	<10	<10	33	<10	19
G017603		519	20	0.35	<10	<10	38	20	22
G017604		544	20	0.36	<10	<10	40	<10	24
G017605		541	20	0.36	<10	<10	42	10	26
G017606		538	20	0.36	<10	<10	53	20	37
G017607		476	20	0.32	<10	<10	36	10	23
G017608		508	20	0.34	<10	<10	38	10	23
G017609		514	20	0.34	<10	<10	38	10	22
G017610		207	<20	0.32	<10	<10	91	10	213
G017611		488	20	0.32	<10	<10	36	10	19

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07091752

Sample Description	Method	WEI-21	Au-AA24	Au-AA24	Au-AA24	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au Check	Au Check	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr
	Units	kg	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.02	0.005	0.005	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1
G017612		6.01	2.88				<0.5	7.70	230	1680	2.8	75	2.46	<0.5	7	27
G017613		5.76	0.225				<0.5	7.86	69	1650	2.8	9	2.43	<0.5	7	24
G017614		7.25	0.123				<0.5	7.71	64	1580	3.1	<2	2.51	<0.5	8	32
G017615		6.22	0.090				<0.5	7.77	52	1600	3.0	2	2.93	<0.5	8	28
G017616		0.74	<0.005				<0.5	0.13	12	20	<0.5	<2	20.1	<0.5	1	1
G017617		7.75	0.317				<0.5	7.84	28	1670	2.8	21	2.77	<0.5	8	26
G017618		6.97	0.034				<0.5	7.63	28	1480	3.0	<2	2.49	<0.5	7	26
G017619		6.61	0.028				<0.5	7.64	49	1520	3.2	<2	2.79	<0.5	7	22
G017620		6.45	0.049				<0.5	7.86	53	1610	3.1	<2	2.53	<0.5	9	29
G017621		2.79	0.319				<0.5	7.91	109	1710	3.1	7	2.34	<0.5	8	22
G017622		2.52	0.616				<0.5	8.12	225	1770	3.2	7	2.49	<0.5	8	26
G017623		7.27	0.260				2.3	7.86	41	1560	3.2	3	2.22	<0.5	8	24
G017624		6.06	0.059				<0.5	7.81	57	1640	3.2	3	2.61	<0.5	6	27
G017625		6.14	0.423				<0.5	7.84	137	1700	3.0	15	2.56	<0.5	9	25
G017626		5.68	0.125				<0.5	7.99	98	1760	3.3	<2	2.17	<0.5	7	24
G017627		7.06	0.510				<0.5	7.48	173	1660	2.9	24	2.52	<0.5	8	23
G017628		5.67	0.448				<0.5	7.65	42	1670	2.9	7	2.75	<0.5	6	24
G017629		<0.02	0.356				<0.5	7.80	52	1690	3.0	11	2.76	<0.5	8	23
G017630		0.08	3.34				1.0	7.08	10	2160	3.3	<2	5.03	<0.5	24	140
G017631		2.80	0.560				<0.5	7.56	54	1590	3.3	14	3.09	<0.5	7	23
G017632		5.61	0.181				<0.5	6.78	113	1350	2.7	5	2.41	<0.5	4	14
G017633		3.13	0.041				<0.5	7.55	97	1220	3.0	<2	1.76	<0.5	4	19
G017634		6.60	1.605				<0.5	7.95	68	1760	3.1	38	2.40	<0.5	8	24
G017635		5.14	0.148				<0.5	7.94	60	1730	3.1	10	2.94	<0.5	9	23
G017636		0.85	<0.005				<0.5	0.11	<5	30	<0.5	<2	19.40	0.6	2	1
G017637		6.89	0.025				<0.5	7.99	47	1670	3.1	<2	2.52	<0.5	8	33
G017638		7.05	0.167				<0.5	8.23	49	2260	3.1	8	2.34	<0.5	8	30
G017639		6.54	2.73				<0.5	6.98	64	1540	2.8	156	2.17	<0.5	10	29
G017640		6.28	0.163				<0.5	7.32	10	1560	2.9	5	2.25	<0.5	8	27
G017641		3.01	0.221				<0.5	7.60	17	1490	2.9	<2	2.17	<0.5	7	24
G017642		2.70	0.204				<0.5	7.15	19	1410	2.9	9	2.24	<0.5	7	21
G017643		4.68	0.060				<0.5	7.40	21	1500	3.2	10	2.59	<0.5	8	26
G017644		5.84	0.073				<0.5	7.35	34	1510	3.0	11	2.28	<0.5	8	24
G017645		5.09	0.246				<0.5	7.59	27	1580	3.1	27	2.21	<0.5	8	28
G017646		3.73	0.267				<0.5	7.74	9	1530	2.9	11	2.21	<0.5	10	24
G017647		4.25	0.554				<0.5	7.48	40	1550	2.8	47	2.31	<0.5	7	24
G017648		7.95	1.090				<0.5	7.32	46	1530	2.7	54	2.40	<0.5	8	26
G017649		<0.02	0.562				<0.5	7.11	67	1510	2.5	38	2.38	<0.5	10	25
G017650		0.08	0.098				0.6	6.80	97	560	2.6	2	0.53	<0.5	52	1120
G017651		5.02	0.106				<0.5	7.66	13	1600	3.1	6	2.25	<0.5	7	27

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07091752

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	ppm	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	1	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1
G017612		13	2.56	20	3.56	40	0.80	215	2	1.64	23	640	17	0.08	9	7
G017613		19	2.46	20	3.72	40	0.75	248	1	1.66	22	630	25	0.07	<5	7
G017614		13	2.54	20	3.43	30	0.77	328	1	1.73	22	640	32	0.04	<5	7
G017615		15	2.62	20	3.30	40	0.83	340	2	1.68	21	650	26	0.04	7	7
G017616		1	0.12	<10	0.04	<10	11.20	172	<1	0.02	3	480	5	0.01	<5	<1
G017617		16	2.63	20	3.22	40	0.84	338	2	1.64	23	690	33	0.05	<5	7
G017618		15	2.44	20	3.41	30	0.74	334	1	1.65	19	590	31	0.04	6	6
G017619		17	2.40	20	3.39	30	0.71	330	1	1.74	19	610	29	0.06	<5	7
G017620		16	2.63	20	3.31	40	0.77	298	2	1.74	23	640	21	0.07	<5	7
G017621		18	2.30	20	3.81	40	0.68	254	3	1.59	20	640	27	0.08	5	7
G017622		16	2.43	20	3.82	40	0.74	280	3	1.77	23	660	27	0.07	5	7
G017623		15	2.50	20	3.46	40	0.74	274	1	1.64	23	620	24	0.03	<5	7
G017624		11	2.58	20	3.40	30	0.77	238	1	1.74	21	640	15	0.05	<5	7
G017625		12	2.58	20	3.63	40	0.79	240	1	1.55	23	650	17	0.06	<5	7
G017626		13	2.69	20	3.26	40	0.90	207	2	1.40	23	690	13	0.03	<5	7
G017627		27	2.38	20	3.57	40	0.80	179	2	1.16	24	630	12	0.12	<5	7
G017628		18	2.50	20	3.52	40	0.80	228	2	1.31	22	650	14	0.03	6	7
G017629		19	2.48	20	3.62	40	0.81	224	2	1.31	23	640	9	0.03	<5	7
G017630		99	5.42	10	3.26	60	2.95	1100	13	2.30	69	2390	27	0.31	<5	17
G017631		24	2.71	20	3.39	50	0.78	222	1	0.99	25	650	28	0.37	6	7
G017632		16	1.70	10	3.70	30	0.55	155	8	1.16	13	420	15	0.07	7	5
G017633		23	2.43	20	3.59	30	0.68	198	13	1.05	15	540	38	0.28	10	6
G017634		15	2.46	20	3.67	30	0.80	205	3	1.55	21	630	21	0.05	7	7
G017635		14	2.50	20	3.87	30	0.82	249	2	1.41	22	630	25	0.03	6	7
G017636		3	0.11	<10	0.03	<10	11.15	143	<1	0.01	3	460	14	0.01	<5	<1
G017637		13	2.57	20	3.36	40	0.81	286	1	1.72	23	670	17	0.07	<5	7
G017638		15	2.59	20	3.75	30	0.79	247	1	1.77	21	650	19	0.10	<5	7
G017639		16	2.20	10	3.43	30	0.69	185	6	1.52	25	590	18	0.10	7	6
G017640		11	2.30	20	3.33	30	0.76	195	3	1.65	23	660	15	0.05	<5	6
G017641		9	2.25	20	3.22	30	0.77	245	1	1.45	19	630	17	0.04	6	7
G017642		9	2.18	20	3.33	30	0.74	240	1	1.43	18	580	16	0.04	<5	6
G017643		11	2.39	20	3.35	30	0.83	274	<1	1.56	20	610	16	0.04	<5	7
G017644		16	2.36	20	3.48	30	0.81	228	1	1.52	21	590	15	0.06	<5	6
G017645		12	2.36	20	3.78	30	0.80	236	2	1.65	22	630	18	0.06	<5	7
G017646		13	2.41	20	3.55	30	0.79	246	3	1.52	21	620	22	0.07	<5	7
G017647		16	2.38	20	3.17	30	0.84	219	8	1.56	21	630	14	0.07	<5	7
G017648		28	2.24	20	3.57	40	0.83	231	7	1.39	21	600	15	0.10	<5	7
G017649		26	2.25	20	3.40	30	0.82	234	9	1.38	20	590	13	0.10	<5	7
G017650		371	8.45	10	2.07	40	0.58	384	7	0.12	460	340	148	0.02	13	16
G017651		26	2.62	20	3.37	30	0.87	335	2	1.53	26	640	17	0.05	<5	7

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07091752

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
G017612		482	20	0.33	<10	<10	37	10	28
G017613		494	20	0.33	<10	<10	36	10	52
G017614		492	20	0.34	<10	<10	37	10	79
G017615		510	20	0.35	<10	<10	39	10	74
G017616		104	<20	0.01	<10	<10	2	10	8
G017617		511	20	0.35	<10	<10	38	10	83
G017618		469	20	0.32	<10	<10	35	10	79
G017619		482	20	0.30	<10	<10	33	10	64
G017620		499	20	0.33	<10	<10	37	10	53
G017621		434	20	0.31	<10	<10	34	20	62
G017622		460	20	0.33	<10	<10	36	10	62
G017623		454	20	0.32	<10	<10	35	20	51
G017624		520	20	0.33	<10	<10	38	10	31
G017625		471	20	0.34	<10	<10	38	20	33
G017626		498	20	0.35	<10	<10	40	10	30
G017627		435	20	0.32	<10	<10	36	30	21
G017628		447	20	0.33	<10	<10	36	20	27
G017629		452	20	0.34	<10	<10	37	20	27
G017630		1625	20	0.41	<10	<10	167	10	102
G017631		445	20	0.33	<10	<10	36	20	28
G017632		383	20	0.21	<10	10	22	10	17
G017633		299	20	0.28	<10	<10	31	20	68
G017634		463	20	0.32	<10	<10	35	20	22
G017635		503	20	0.33	<10	<10	37	30	44
G017636		104	<20	0.01	<10	<10	2	10	16
G017637		506	20	0.31	<10	<10	36	20	38
G017638		524	20	0.32	<10	10	38	10	35
G017639		448	<20	0.29	<10	<10	35	20	24
G017640		496	20	0.31	<10	<10	36	20	23
G017641		460	20	0.29	<10	10	34	30	33
G017642		419	20	0.28	<10	<10	33	20	32
G017643		478	20	0.31	<10	<10	35	30	29
G017644		447	20	0.30	<10	<10	34	30	23
G017645		468	20	0.31	<10	<10	35	30	27
G017646		453	20	0.31	<10	<10	35	20	40
G017647		469	20	0.29	<10	<10	34	20	20
G017648		465	20	0.30	<10	<10	34	20	18
G017649		454	20	0.29	<10	<10	34	30	18
G017650		51	<20	0.23	<10	<10	85	30	596
G017651		495	20	0.32	<10	<10	36	10	32

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07091752

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
G017652		7.07	0.157				0.7	7.44	42	1170	2.8	10	2.60	2.0	7	25
G017653		4.59	0.089				1.0	7.44	51	1080	2.8	10	2.42	1.1	9	25
G017654		3.94	0.027				<0.5	7.54	31	1550	2.9	<2	2.43	<0.5	8	24
G017655		6.67	0.269				<0.5	7.49	74	1540	3.0	12	2.32	<0.5	11	30
G017656		1.11	<0.005				<0.5	0.13	<5	20	<0.5	<2	19.70	0.5	1	1
G017657		6.66	0.260				<0.5	7.10	37	1590	2.8	7	2.37	<0.5	9	22
G017658		4.73	0.245				<0.5	7.03	34	1480	2.6	7	2.26	<0.5	7	25
G017659		6.23	0.288				<0.5	7.23	24	1620	3.0	11	2.31	<0.5	9	34
G017660		4.21	0.162				<0.5	7.50	19	1550	2.7	16	2.23	<0.5	9	30
G017661		2.48	0.579				1.7	7.27	73	560	2.7	24	2.81	1.6	9	27
G017662		2.54	0.181				1.0	7.68	71	570	2.8	13	2.61	1.2	9	28
G017663		5.28	0.317				<0.5	7.70	86	1560	3.0	13	2.24	<0.5	12	37
G017664		3.02	0.059				<0.5	7.52	80	1520	2.8	6	2.27	<0.5	9	32
G017665		6.39	0.319				<0.5	7.28	35	1570	2.8	10	2.34	<0.5	8	34
G017666		6.32	0.589				<0.5	7.65	58	1690	3.0	27	2.60	<0.5	10	29
G017667		5.90	0.246				<0.5	7.42	168	1580	2.9	15	2.29	<0.5	9	43
G017668		5.90	0.490				<0.5	7.09	58	1490	2.9	6	2.17	<0.5	9	39
G017669		<0.02	0.128				<0.5	7.39	62	1540	2.8	7	2.24	<0.5	8	40
G017670		0.08	0.442				2.1	8.95	7	1040	1.2	<2	1.49	<0.5	9	28
G017671		5.27	0.138				<0.5	7.41	30	1570	2.9	10	2.28	<0.5	7	25
G017672		6.81	0.154				<0.5	7.22	30	1580	3.2	9	2.70	<0.5	10	42
G017673		6.63	0.408				<0.5	7.32	21	1430	2.6	21	3.19	<0.5	12	62
G017674		5.37	0.248				<0.5	7.38	23	1440	2.4	12	2.90	<0.5	10	69
G017675		6.53	0.297				<0.5	7.45	24	1290	2.6	16	2.81	<0.5	9	46
G017676		1.24	<0.005				<0.5	0.13	<5	20	<0.5	<2	19.75	<0.5	<1	3
G017677		6.46	0.169				<0.5	7.33	38	1540	3.3	6	2.47	<0.5	8	32
G017678		7.20	0.389				<0.5	7.47	91	1530	3.0	20	2.38	<0.5	7	29
G017679		6.32	0.150				<0.5	7.65	71	1590	3.2	10	2.48	<0.5	8	33
G017680		6.44	0.172				<0.5	7.80	53	1620	3.5	2	2.38	<0.5	8	31
G017681		2.29	0.035				<0.5	7.51	15	1430	2.7	<2	2.68	<0.5	7	29
G017682		2.21	0.060				<0.5	7.31	19	1330	2.7	2	3.05	<0.5	6	25
G017683		6.13	0.248				<0.5	7.53	24	1530	3.1	14	2.16	<0.5	7	31
G017684		6.38	0.102				<0.5	7.93	362	1730	3.1	4	2.57	<0.5	9	28
G017685		5.65	0.115				<0.5	7.45	53	1560	3.1	4	2.37	<0.5	8	31
G017686		5.58	0.083				<0.5	7.93	22	1520	2.8	5	2.37	<0.5	7	26
G017687		5.92	0.506				<0.5	7.69	57	1610	2.9	20	2.26	<0.5	9	30

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CERTIFICATE OF ANALYSIS TR07091752

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	ppm	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	1	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1
G017652		16	2.62	10	3.30	40	0.63	664	1	0.81	20	610	312	0.28	116	7
G017653		28	2.62	20	3.26	40	0.74	496	2	0.95	19	610	76	0.37	9	7
G017654		15	2.48	10	3.27	40	0.79	303	1	1.63	19	600	15	0.07	<5	7
G017655		23	2.36	20	3.76	30	0.76	253	3	1.46	21	610	14	0.14	8	7
G017656		2	0.12	<10	0.04	<10	11.65	170	<1	0.01	2	440	<2	0.02	<5	<1
G017657		29	2.23	10	3.51	30	0.79	223	5	1.36	19	570	17	0.14	9	6
G017658		20	2.29	20	3.15	30	0.76	190	2	1.63	20	600	13	0.10	<5	6
G017659		18	2.48	10	3.48	30	0.80	181	2	1.70	22	640	8	0.12	<5	6
G017660		16	2.51	20	3.57	40	0.78	233	2	1.41	19	640	17	0.18	<5	7
G017661		21	2.07	20	3.11	40	0.38	533	1	0.12	21	600	199	0.52	10	6
G017662		14	1.93	20	3.22	40	0.39	502	1	0.12	22	650	148	0.38	11	6
G017663		28	2.58	20	3.70	40	0.75	265	3	1.43	24	620	17	0.14	<5	7
G017664		28	2.47	20	3.55	40	0.72	215	<1	1.57	22	600	32	0.24	<5	6
G017665		19	2.37	10	3.48	30	0.74	173	1	1.65	21	620	11	0.12	<5	6
G017666		16	2.52	10	3.45	40	0.83	184	1	1.75	22	670	13	0.09	5	7
G017667		15	2.44	20	3.27	30	0.76	197	3	1.57	21	630	14	0.09	<5	6
G017668		10	2.28	20	3.07	30	0.70	164	1	1.49	19	590	9	0.06	<5	6
G017669		10	2.36	20	3.04	30	0.73	168	1	1.55	21	610	8	0.06	<5	6
G017670		6940	3.27	20	3.42	10	1.08	468	2	3.19	8	1860	3	0.23	<5	9
G017671		17	2.27	20	3.27	30	0.74	163	2	1.61	19	620	11	0.07	<5	6
G017672		26	2.68	20	3.37	30	0.84	207	3	1.67	20	690	8	0.13	6	8
G017673		31	3.41	20	3.36	30	1.26	377	2	1.61	18	730	9	0.17	<5	10
G017674		26	3.24	20	3.25	40	1.17	320	16	1.46	15	700	8	0.14	5	10
G017675		24	2.98	20	3.81	30	1.08	375	3	1.47	12	630	21	0.12	<5	9
G017676		2	0.12	<10	0.03	<10	11.05	154	<1	0.02	<1	470	<2	0.02	<5	<1
G017677		59	2.61	20	3.67	30	0.82	181	1	1.78	17	640	11	0.30	<5	7
G017678		38	2.48	20	3.35	40	0.76	168	<1	1.79	17	640	11	0.21	<5	7
G017679		32	2.46	20	3.71	40	0.77	175	8	1.81	18	630	14	0.21	<5	7
G017680		51	2.60	20	3.80	40	0.81	171	<1	1.80	20	650	12	0.29	<5	7
G017681		23	2.45	20	3.18	30	0.70	225	2	1.68	18	610	16	0.17	<5	6
G017682		22	2.52	20	2.99	40	0.73	235	7	1.60	17	580	14	0.18	<5	6
G017683		26	2.44	20	3.67	40	0.73	178	2	1.64	17	590	16	0.16	<5	7
G017684		28	2.90	20	3.35	40	0.84	234	<1	1.94	21	690	17	0.22	5	7
G017685		29	2.64	20	3.37	30	0.78	203	<1	1.81	19	630	12	0.16	<5	7
G017686		19	2.52	20	3.29	40	0.75	171	<1	1.81	16	610	10	0.12	<5	7
G017687		23	2.58	20	3.66	40	0.74	195	<1	1.78	17	600	18	0.19	<5	7

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07091752

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
G017652		298	20	0.29	<10	<10	34	20	335
G017653		328	20	0.30	<10	<10	33	10	185
G017654		498	20	0.29	<10	<10	33	10	26
G017655		439	20	0.31	<10	<10	36	10	26
G017656		102	<20	0.01	<10	<10	1	10	7
G017657		454	20	0.28	<10	<10	32	30	22
G017658		466	20	0.28	<10	<10	32	20	22
G017659		495	20	0.33	<10	10	37	10	19
G017660		421	20	0.31	<10	10	34	10	26
G017661		116	20	0.27	<10	<10	32	10	320
G017662		113	20	0.29	10	<10	34	10	216
G017663		423	20	0.32	<10	<10	38	10	32
G017664		448	20	0.30	<10	10	33	10	51
G017665		479	20	0.31	<10	<10	34	20	18
G017666		521	20	0.34	<10	10	39	20	19
G017667		491	20	0.30	<10	<10	35	20	28
G017668		470	20	0.30	<10	<10	35	10	20
G017669		490	20	0.29	<10	10	33	10	20
G017670		660	<20	0.33	<10	10	161	10	53
G017671		492	20	0.30	<10	10	35	10	20
G017672		512	20	0.35	10	10	44	30	22
G017673		548	20	0.33	<10	10	59	10	33
G017674		518	20	0.32	<10	10	56	30	30
G017675		473	20	0.28	<10	<10	51	30	42
G017676		108	<20	0.01	<10	<10	4	<10	7
G017677		489	20	0.32	<10	<10	38	10	19
G017678		484	20	0.29	<10	10	34	<10	17
G017679		501	20	0.30	<10	10	33	30	18
G017680		491	20	0.33	<10	20	37	20	18
G017681		460	20	0.28	<10	<10	32	30	23
G017682		447	20	0.27	<10	10	30	20	23
G017683		467	20	0.29	<10	10	33	80	20
G017684		538	20	0.32	<10	<10	37	10	23
G017685		491	20	0.32	<10	<10	36	10	22
G017686		495	20	0.28	<10	<10	31	10	16
G017687		493	20	0.29	<10	<10	32	10	23

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Finalized Date: 17-OCT-2007
Account: STRGOL

CERTIFICATE TR07094441

Project: Dublin Gulch 1735 - G

P.O. No.: 1735

This report is for 10 Drill Core samples submitted to our lab in Terrace, BC, Canada on 25-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
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Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 17-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07094441

Sample Description	Method Analyte Units LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
G017706		0.36	1.99	0.26	0.112	56.33	899.0	0.24	0.27
G017723		0.44	1.30	0.39	0.072	55.45	948.2	0.37	0.40
G017739		1.20	5.05	1.05	0.152	30.12	772.7	1.02	1.07
G017748		2.80	8.19	2.56	0.352	42.99	933.3	2.62	2.49
G017751		4.29	25.6	3.73	0.488	19.05	715.0	3.56	3.89
G017757		1.40	5.92	1.24	0.175	29.57	832.8	1.27	1.21
G017771		1.55	4.84	1.41	0.193	39.86	971.9	1.21	1.61
G017773		1.73	4.81	1.67	0.095	19.77	943.3	1.81	1.53
G017774		1.70	1.81	1.70	0.041	22.65	867.4	1.79	1.61
G017775		0.96	1.05	0.96	0.020	19.08	865.7	0.87	1.04

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Finalized Date: 4-OCT-2007
Account: STRGOL

CERTIFICATE TR07094445

Project: Dublin Gulch 1735

P.O. No.:

This report is for 12 Drill Core samples submitted to our lab in Terrace, BC, Canada on 14-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-03	Find Reject for Addn Analysis
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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Signature: 

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 4-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07094445

Sample Description	Method	Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26	Au-AA26D
	Analyte	Au Total	Au (+) F	Au (-) F	Au (+) m	WT. + Fr	WT. - Fr	Au	Au
	Units	ppm	ppm	ppm	mg	g	g	ppm	ppm
	LOR	0.05	0.05	0.05	0.001	0.01	0.1	0.01	0.01
E688977		2.23	12.55	2.05	0.198	15.75	877.2	2.01	2.08
E688978		0.92	3.13	0.85	0.084	26.87	849.8	0.82	0.88
E688980		0.26	0.19	0.27	0.011	57.16	1061.5	0.24	0.29
E688986		0.10	<0.05	0.11	<0.001	21.37	808.2	0.10	0.11
E688995		0.70	2.01	0.67	0.034	16.91	681.0	0.64	0.70
E688997		0.56	0.21	0.58	0.009	42.12	805.6	0.57	0.58
E688998		0.80	5.20	0.54	0.213	40.97	677.9	0.46	0.61
G016506		0.28	0.32	0.28	0.007	21.55	783.7	0.30	0.26
G016507		1.23	1.94	1.21	0.034	17.57	809.6	1.24	1.18
G016508		0.52	1.08	0.51	0.017	15.75	812.7	0.51	0.51
G016511		1.47	1.50	1.47	0.024	15.99	685.4	1.40	1.53
G016513		0.31	0.71	0.29	0.021	29.74	720.1	0.30	0.28

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Finalized Date: 28-SEP-2007
Account: STRGOL

CERTIFICATE TR07094448

Project: Dublin Gulch - 1735 - E

P.O. No.:

This report is for 2 Drill Core samples submitted to our lab in Terrace, BC, Canada on 10-SEP-2007.

The following have access to data associated with this certificate:

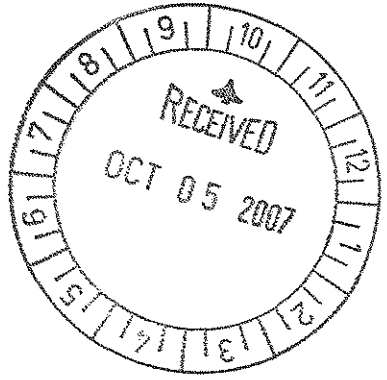
WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 28-SEP-2007
Account: STRGOL

Project: Dublin Gulch - 1735 - E

CERTIFICATE OF ANALYSIS TR07094448

Sample Description	Method / Analyte / Units / LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
E688914		1.72	13.00	1.49	0.253	19.46	922.3	1.58	1.39
E688960		0.40	0.60	0.40	0.015	25.18	927.4	0.40	0.39

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Finalized Date: 5-NOV-2007
Account: STRGOL

CERTIFICATE TR07095696

Project: Dublin Gulch 1735

P.O. No.:

This report is for 20 Drill Core samples submitted to our lab in Terrace, BC, Canada on 25-AUG-2007.

The following have access to data associated with this certificate:

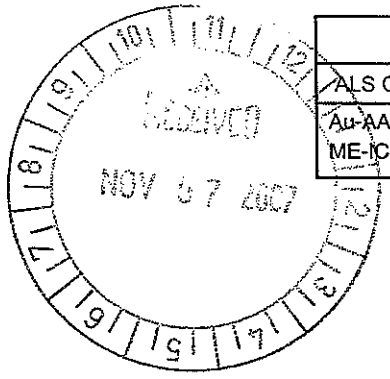
WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 5-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07095696

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G017801		2.12	0.054	<0.5	8.29	142	1890	3.1	<2	2.55	<0.5	10	34	10	2.87	20
G017802		2.06	0.024	<0.5	8.21	66	1830	3.2	<2	2.63	<0.5	10	32	8	2.82	20
G017803		0.71	0.006	<0.5	7.85	48	1650	2.9	<2	1.47	<0.5	8	35	8	2.44	20
G017804		0.38	0.009	<0.5	6.45	39	990	1.8	<2	0.38	<0.5	7	62	7	1.97	20
G017805		3.39	<0.005	<0.5	7.72	40	960	1.8	<2	0.45	<0.5	13	54	17	2.99	20
G017806		5.49	0.007	<0.5	9.20	29	860	2.4	<2	0.17	2.4	16	69	22	3.94	20
G017807		3.11	<0.005	<0.5	7.47	15	690	2.0	<2	0.12	4.1	12	53	18	3.70	20
G017808		3.39	0.005	<0.5	9.24	37	970	2.9	<2	0.17	17.5	19	75	20	4.26	30
G017809		<0.02	0.006	<0.5	9.50	40	980	3.0	<2	0.18	18.2	20	79	21	4.51	30
G017809A																
G017810		0.09	0.825	1.9	7.51	6	440	0.7	<2	1.83	0.7	22	94	1990	5.03	20
G017811		2.68	0.012	<0.5	10.10	42	1080	3.5	<2	0.18	7.8	18	83	25	4.93	30
G017812		2.62	0.010	1.6	8.03	32	820	2.0	<2	0.41	2.1	13	58	30	3.66	20
E260231		2.38	0.155	<0.5	6.99	322	1750	2.9	<2	2.62	<0.5	5	24	2	1.59	20
E260232		2.48	<0.005	<0.5	7.37	15	1860	3.4	<2	2.95	<0.5	6	28	2	1.88	20
E260233		2.95	<0.005	<0.5	7.18	17	1900	3.1	<2	2.77	<0.5	7	26	1	1.68	20
E260234		2.32	<0.005	<0.5	7.31	23	1810	3.1	<2	2.77	<0.5	7	27	1	1.68	20
E260235		2.20	<0.005	<0.5	7.76	<5	2000	3.2	<2	2.65	<0.5	7	29	1	1.94	20
E260236		1.13	<0.005	<0.5	0.13	<5	10	<0.5	<2	18.15	<0.5	1	2	1	0.12	<10
E260237		1.77	0.019	<0.5	7.16	190	2490	2.9	<2	2.87	<0.5	5	25	1	1.45	10

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Finalized Date: 5-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07095696

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G017801		3.36	50	1.02	308	1	1.73	30	780	17	0.04	8	8	542	20	0.41
G017802		3.25	40	1.01	294	<1	1.77	30	760	18	0.04	<5	8	553	20	0.40
G017803		4.32	40	0.92	210	<1	1.43	27	600	29	0.01	<5	8	403	20	0.34
G017804		3.55	30	0.66	190	1	0.75	25	320	13	0.01	7	11	149	<20	0.28
G017805		3.98	40	0.72	254	<1	0.91	31	200	14	0.04	11	11	137	<20	0.34
G017806		3.97	50	0.83	275	<1	0.88	36	200	13	0.02	23	14	90	20	0.42
G017807		2.85	40	0.60	185	1	0.67	31	150	8	0.01	33	10	59	<20	0.32
G017808		3.52	50	0.83	210	<1	0.69	44	190	34	0.03	30	14	76	20	0.42
G017809		3.74	50	0.86	223	<1	0.73	46	210	33	0.03	24	14	79	20	0.44
G017809A																
G017810		1.70	10	1.31	437	2	3.07	51	650	17	0.60	7	12	202	<20	0.30
G017811		4.14	40	1.02	296	<1	0.67	44	250	91	0.01	32	15	81	20	0.43
G017812		3.23	40	0.87	287	1	0.69	30	1280	174	0.02	28	12	83	<20	0.35
E260231		2.93	30	0.72	229	4	1.95	16	590	18	0.02	<5	6	613	20	0.27
E260232		3.06	30	0.89	290	2	2.09	22	660	25	0.01	<5	7	646	20	0.32
E260233		3.17	30	0.79	245	4	1.96	19	620	19	<0.01	9	7	651	20	0.29
E260234		2.99	30	0.77	260	4	2.09	19	600	21	<0.01	8	6	705	20	0.30
E260235		3.63	30	0.89	285	2	2.00	19	650	29	<0.01	<5	7	607	20	0.32
E260236		0.03	<10	10.80	137	<1	0.01	<1	480	4790	0.01	<5	<1	105	<20	0.01
E260237		3.36	30	0.81	231	4	1.97	20	600	3720	0.01	<5	7	699	20	0.29

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VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07095696

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G017801		<10	<10	49	<10	43
G017802		<10	10	48	10	43
G017803		<10	<10	48	<10	65
G017804		<10	<10	60	10	97
G017805		<10	<10	69	<10	165
G017806		<10	<10	89	<10	378
G017807		<10	<10	69	10	701
G017808		<10	<10	93	<10	1290
G017809		<10	<10	100	10	1370
G017809A						
G017810		<10	10	87	<10	205
G017811		<10	<10	105	10	1150
G017812		<10	<10	81	10	401
E260231		<10	10	32	140	27
E260232		<10	10	39	10	33
E260233		<10	20	36	50	27
E260234		<10	10	36	70	29
E260235		<10	10	39	40	34
E260236		<10	10	3	<10	8
E260237		<10	10	36	100	22

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 22-NOV-2007
Account: STRGOL

CERTIFICATE TR07097543

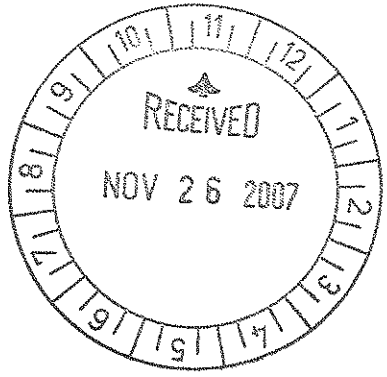
Project: Dublin Gulch 1735 - G0

P.O. No.:

This report is for 171 Drill Core samples submitted to our lab in Terrace, BC, Canada on 31-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING



SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
PUL-QC	Pulverizing QC Test
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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VANCOUVER BC V6E 3X2

Finalized Date: 22-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G0

CERTIFICATE OF ANALYSIS TR07097543

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G018206		5.10	0.012	<0.5	8.14	34	1500	3.2	<2	2.45	<0.5	6	23	19	2.37	20
G018207		5.94	0.777	<0.5	8.08	51	1560	2.8	6	2.37	<0.5	6	24	20	2.19	20
G018208		5.62	0.035	<0.5	8.24	50	1580	3.3	<2	2.49	<0.5	8	30	33	2.35	20
G018209		<0.02	0.043	<0.5	7.79	49	1500	3.1	2	2.38	<0.5	6	25	34	2.27	20
G018210		0.08	0.432	2.0	9.84	8	1060	1.2	<2	1.59	<0.5	8	12	7280	3.44	20
G018211		5.49	1.790	<0.5	7.69	5850	1530	2.9	25	2.11	<0.5	46	25	28	2.71	20
G018212		5.12	0.049	<0.5	7.59	515	1540	3.0	5	2.12	<0.5	8	25	20	2.43	20
G018213		2.69	0.327	1.4	7.46	1550	690	2.7	14	2.98	<0.5	10	20	139	5.57	20
G018214		4.70	0.106	1.8	7.50	828	690	2.6	5	0.77	4.9	6	19	83	4.09	20
G018215		3.17	0.149	2.9	7.20	1360	640	2.6	14	1.93	3.2	6	20	47	2.31	20
G018216		0.89	<0.005	<0.5	0.12	<5	20	<0.5	<2	19.35	<0.5	<1	2	2	0.10	<10
G018217		2.83	<0.005	<0.5	7.63	41	1350	3.1	<2	2.26	<0.5	6	22	18	2.29	20
G018218		5.73	0.096	<0.5	7.75	136	1430	3.0	6	2.14	<0.5	10	24	28	2.41	20
G018219		5.27	0.276	<0.5	7.61	29	1420	2.9	26	2.27	<0.5	6	25	26	2.40	20
G018220		6.79	0.126	<0.5	7.24	52	1500	3.0	7	1.91	0.5	8	25	38	2.10	20
G018221		2.74	0.242	<0.5	7.93	40	1480	3.0	21	2.13	0.8	6	24	45	2.35	20
G018222		2.89	0.087	0.9	7.82	54	1380	2.6	6	2.22	4.4	8	22	51	2.48	20
G018223		6.70	0.109	<0.5	7.20	20	1450	3.0	7	2.10	0.6	6	26	32	2.13	20
G018224		6.60	0.249	<0.5	6.81	22	1390	3.1	8	1.90	<0.5	7	27	22	2.05	10
G018225		5.91	0.024	<0.5	6.90	315	1370	3.3	4	2.02	<0.5	7	29	15	2.12	20
G018226		6.77	0.098	<0.5	6.90	31	1310	3.0	5	2.19	0.5	8	23	15	2.06	20
G018227		7.91	0.299	<0.5	7.49	78	1450	2.7	16	2.14	0.5	5	21	20	2.26	20
G018228		6.32	0.022	<0.5	7.60	51	1460	2.8	3	2.13	0.5	7	22	16	2.09	10
G018229		<0.02	0.063	<0.5	6.75	54	1380	3.0	3	2.06	0.6	8	25	19	2.01	10
G018229A																
G018230		0.08	1.410	<0.5	6.22	1190	620	5.9	2	0.01	0.7	5	217	38	3.31	20
G018231		7.33	0.250	<0.5	7.05	31	1370	2.9	8	2.17	<0.5	7	27	12	2.01	20
G018232		6.92	0.686	<0.5	7.42	53	1570	2.5	37	2.26	0.8	5	22	15	2.16	20
G018233		4.14	0.383	8.7	6.67	110	940	2.7	26	1.74	15.4	5	27	42	2.49	20
G018234		2.84	0.897	<0.5	6.68	27	1470	2.8	47	1.67	0.5	6	25	17	2.05	20
G018235		7.62	0.153	<0.5	6.90	41	1340	2.9	8	1.87	1.1	7	24	18	2.10	20
G018236		0.83	<0.005	<0.5	0.14	<5	20	<0.5	<2	19.05	<0.5	3	1	2	0.12	<10
G018237		5.83	0.312	<0.5	7.33	19	1510	2.8	14	2.55	<0.5	7	25	25	2.24	20
G018238		6.68	0.113	<0.5	7.56	61	990	3.0	11	2.06	3.1	9	25	24	2.18	20
G018239		6.42	0.128	<0.5	7.07	9	1490	3.2	6	2.26	<0.5	8	28	30	2.26	10
G018240		7.37	0.120	<0.5	7.55	57	1570	2.8	2	2.59	<0.5	6	26	37	2.44	20
G018241		4.35	0.708	<0.5	7.05	38	1410	2.6	20	2.84	<0.5	5	24	22	2.08	20
G018242		2.99	0.361	<0.5	6.87	37	1330	2.5	19	3.32	<0.5	6	22	19	2.01	20
G018243		6.50	0.247	<0.5	7.07	50	1430	2.5	14	2.29	<0.5	6	21	23	2.03	20
G018244		6.93	0.804	<0.5	7.02	62	1440	2.6	39	2.94	<0.5	5	24	25	2.24	20

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Finalized Date: 22-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G0

CERTIFICATE OF ANALYSIS TR07097543

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G018206		3.50	40	0.78	259	<1	1.76	21	640	14	0.09	<5	7	489	20	0.29
G018207		4.05	40	0.71	187	4	1.56	18	610	13	0.20	7	7	411	20	0.27
G018208		3.56	50	0.81	197	3	1.79	22	630	12	0.18	<5	7	523	20	0.31
G018209		3.36	30	0.77	190	3	1.72	22	620	9	0.17	<5	7	495	20	0.29
G018210		3.72	10	1.17	492	2	3.36	10	1910	6	0.23	<5	10	696	<20	0.33
G018211		3.41	40	0.77	223	8	1.48	33	610	35	0.38	14	7	415	20	0.28
G018212		3.19	30	0.78	239	1	1.55	19	620	13	0.14	12	7	432	20	0.29
G018213		3.26	40	0.65	682	1	0.40	16	610	87	2.64	21	7	146	20	0.22
G018214		3.31	40	0.53	257	3	0.15	14	630	335	1.92	31	6	48	20	0.20
G018215		3.10	40	0.45	584	1	0.34	20	630	364	0.43	38	6	102	20	0.25
G018216		0.03	<10	10.60	152	<1	0.01	5	460	4	0.01	<5	<1	109	<20	<0.01
G018217		3.30	40	0.70	431	1	1.30	20	610	48	0.09	14	7	367	20	0.28
G018218		3.56	40	0.74	253	1	1.33	21	610	22	0.17	17	7	367	20	0.29
G018219		3.56	40	0.79	232	3	1.48	18	580	48	0.25	20	6	432	20	0.27
G018220		4.07	30	0.77	242	5	1.26	21	600	32	0.20	13	6	425	20	0.29
G018221		3.44	40	0.73	296	4	1.26	20	630	114	0.33	16	7	393	20	0.26
G018222		3.06	40	0.67	361	2	1.15	16	620	180	0.66	17	7	367	20	0.24
G018223		3.44	30	0.70	211	4	1.34	19	600	27	0.19	5	6	423	20	0.27
G018224		3.70	30	0.66	222	1	1.22	19	570	26	0.11	8	6	390	20	0.28
G018225		3.31	30	0.67	251	2	1.46	18	550	31	0.12	<5	6	429	20	0.27
G018226		3.29	30	0.65	240	4	1.46	18	550	21	0.09	<5	6	429	20	0.24
G018227		3.07	30	0.74	206	2	1.51	18	620	26	0.21	8	6	451	20	0.25
G018228		3.06	40	0.73	244	<1	1.54	16	600	26	0.08	<5	6	476	20	0.26
G018229		3.38	40	0.67	232	2	1.37	21	570	18	0.09	<5	6	428	20	0.28
G018229A																
G018230		2.73	30	0.30	82	2	0.09	18	290	23	0.01	107	12	82	<20	0.24
G018231		3.35	30	0.67	266	4	1.49	18	540	22	0.07	<5	6	425	20	0.24
G018232		2.89	30	0.74	252	2	1.55	17	590	18	0.10	8	6	473	20	0.23
G018233		3.10	30	0.47	452	4	0.47	19	550	1190	1.18	43	6	203	20	0.25
G018234		3.85	30	0.63	319	1	1.04	16	530	46	0.10	16	6	342	20	0.27
G018235		3.75	30	0.62	331	1	1.03	20	570	119	0.14	10	6	325	20	0.28
G018236		0.05	<10	11.65	165	<1	0.01	2	480	14	0.01	5	1	109	<20	0.01
G018237		3.05	40	0.74	280	1	1.43	19	610	19	0.15	9	6	433	20	0.28
G018238		2.92	40	0.64	487	<1	0.77	23	620	107	0.30	10	7	283	20	0.29
G018239		2.83	30	0.82	192	4	1.45	20	620	19	0.16	<5	6	456	20	0.31
G018240		3.30	50	0.84	219	2	1.61	21	630	16	0.20	<5	7	501	20	0.31
G018241		3.47	40	0.76	167	1	1.50	19	570	14	0.13	<5	6	476	20	0.28
G018242		3.48	40	0.74	181	1	1.42	16	560	19	0.11	<5	6	474	20	0.26
G018243		3.83	40	0.71	163	2	1.50	17	560	16	0.10	5	6	447	20	0.26
G018244		3.26	40	0.77	193	2	1.53	17	570	16	0.11	<5	6	478	20	0.28

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VANCOUVER BC V6E 3X2

Finalized Date: 22-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G0

CERTIFICATE OF ANALYSIS TR07097543

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G018206		<10	<10	33	10	30
G018207		<10	<10	32	20	19
G018208		10	<10	34	<10	22
G018209		<10	<10	33	<10	20
G018210		<10	<10	165	<10	54
G018211		<10	<10	34	20	36
G018212		<10	<10	33	10	22
G018213		<10	<10	31	30	111
G018214		<10	<10	29	40	857
G018215		<10	<10	31	20	506
G018216		<10	10	1	<10	9
G018217		<10	<10	32	10	69
G018218		<10	<10	34	20	50
G018219		<10	<10	31	20	32
G018220		<10	<10	36	60	44
G018221		<10	<10	33	20	59
G018222		<10	<10	30	10	549
G018223		<10	<10	34	20	34
G018224		<10	<10	34	20	36
G018225		<10	<10	34	10	41
G018226		<10	<10	29	10	30
G018227		<10	<10	31	20	22
G018228		<10	<10	31	10	35
G018229		<10	<10	34	20	33
G018229A						
G018230		<10	<10	87	10	45
G018231		<10	<10	30	20	33
G018232		<10	<10	29	10	20
G018233		10	<10	31	10	2510
G018234		<10	<10	33	20	80
G018235		<10	<10	35	20	148
G018236		<10	<10	7	10	10
G018237		<10	<10	33	20	22
G018238		<10	<10	36	20	645
G018239		<10	<10	37	10	30
G018240		10	10	35	20	26
G018241		<10	<10	31	20	20
G018242		<10	<10	30	20	18
G018243		<10	<10	30	40	19
G018244		<10	<10	32	20	22

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Finalized Date: 22-NOV-2007
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Project: Dublin Gulch 1735 - G0

CERTIFICATE OF ANALYSIS TR07097543

Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
Sample Description Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G018245	2.54	0.209	<0.5	7.46	86	1530	2.8	3	2.45	<0.5	4	26	23	2.38	20
G018246	2.22	0.183	<0.5	7.13	56	1510	2.8	<2	2.72	<0.5	6	23	34	2.32	20
G018247	2.34	1.195	<0.5	6.67	27	1370	2.3	55	2.42	<0.5	4	21	15	2.13	20
G018248	1.54	0.044	<0.5	7.70	68	1510	2.9	<2	2.40	<0.5	6	23	20	2.55	20
G018249	<0.02	0.052	<0.5	7.49	39	1470	2.8	<2	2.33	<0.5	6	25	18	2.52	20
G018249A															
G018250	0.08	2.77	<0.5	7.45	2060	740	12.2	<2	0.02	<0.5	<1	146	101	3.66	20
G018301	0.88	0.382	<0.5	7.29	50	1520	2.7	12	2.48	<0.5	7	24	30	2.30	20
G018302	0.89	0.076	<0.5	7.36	26	1450	2.8	3	2.31	<0.5	5	24	29	2.22	20
G018303	2.27	0.107	<0.5	7.46	37	1490	2.9	4	2.20	<0.5	6	25	33	2.34	20
G018304	3.06	0.231	<0.5	7.69	62	1570	3.1	6	2.42	<0.5	7	27	34	2.42	20
G018305	2.95	0.068	<0.5	7.39	29	1520	2.8	7	2.22	<0.5	6	25	35	2.35	20
G018306	3.24	0.224	<0.5	7.09	69	1440	2.7	9	2.27	<0.5	5	24	38	2.26	20
G018307	3.18	0.217	<0.5	7.04	74	1350	2.7	14	2.30	<0.5	7	25	31	2.15	10
G018308	2.85	0.204	<0.5	7.28	58	1430	2.8	7	2.42	<0.5	9	23	25	2.23	20
G018309	<0.02	0.149	<0.5	7.24	73	1390	2.8	17	2.50	<0.5	9	25	27	2.21	20
G018309A															
G018310	0.08	4.39	8.6	7.68	15	460	0.8	<2	2.73	1.4	18	23	120	4.07	10
G018311	2.08	0.216	<0.5	6.92	67	1430	2.8	15	2.93	<0.5	10	22	31	2.05	10
G018312	2.60	0.026	<0.5	6.94	47	1410	2.8	<2	2.06	<0.5	9	25	24	2.18	20
G018313	1.34	0.067	<0.5	7.76	34	1580	3.0	3	2.19	<0.5	8	28	34	2.47	20
G018314	2.69	0.176	<0.5	7.63	46	1560	3.3	9	2.22	<0.5	8	29	34	2.42	20
G018315	4.00	0.167	<0.5	8.00	39	1660	3.2	13	2.38	<0.5	9	26	23	2.56	20
G018316	0.91	<0.005	<0.5	0.13	11	20	<0.5	<2	20.5	<0.5	<1	2	2	0.11	<10
G018317	3.55	0.190	<0.5	7.68	71	1560	3.0	9	2.57	<0.5	9	28	51	2.41	20
G018318	3.97	0.626	<0.5	8.41	67	1720	3.4	42	2.42	<0.5	12	27	40	2.59	20
G018319	3.28	0.881	<0.5	8.00	57	1530	3.0	43	2.47	<0.5	6	26	23	2.38	20
G018320	1.96	1.080	<0.5	7.83	43	1440	3.1	12	2.16	<0.5	7	24	25	2.19	20
G018321	1.22	0.366	<0.5	7.18	76	1490	2.9	18	2.42	<0.5	11	32	36	2.43	20
G018322	1.22	0.313	<0.5	8.57	48	1690	3.2	14	2.72	<0.5	11	33	39	2.76	20
G018323	2.88	0.190	<0.5	8.01	61	1540	3.2	9	2.41	<0.5	10	28	30	2.45	20
G018324	2.97	0.071	<0.5	7.67	42	1590	3.3	2	2.56	<0.5	10	33	44	2.54	20
G018325	1.08	0.077	<0.5	8.27	40	1740	3.2	14	2.63	<0.5	8	29	42	2.69	20
G018326	2.16	0.421	<0.5	8.30	40	1570	3.2	19	2.64	<0.5	8	27	22	2.50	20
G018327	1.71	0.157	<0.5	8.21	7	1710	3.2	8	2.49	<0.5	10	28	28	2.65	20
G018328	2.76	0.255	<0.5	8.01	24	1600	3.3	22	2.42	<0.5	7	26	38	2.45	20
G018329	<0.02	0.113	<0.5	7.98	23	1560	3.4	19	2.41	<0.5	8	26	38	2.46	20
G018329A															
G018330	0.08	0.783	2.1	8.03	<5	470	0.8	<2	1.94	1.0	23	100	2080	5.19	20
G018331	3.64	0.225	<0.5	7.70	26	1570	3.3	19	2.33	<0.5	9	32	32	2.57	20

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 22-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G0

CERTIFICATE OF ANALYSIS TR07097543

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G018245		3.14	40	0.78	205	5	1.67	20	610	19	0.10	<5	6	486	20	0.30
G018246		2.96	30	0.80	201	<1	1.63	18	620	13	0.10	<5	6	466	20	0.31
G018247		2.83	40	0.74	169	2	1.43	14	540	9	0.05	6	6	433	20	0.26
G018248		2.98	40	0.85	211	1	1.79	19	630	18	0.06	6	7	500	20	0.31
G018249		3.09	40	0.83	212	1	1.74	19	600	18	0.06	5	7	487	20	0.31
G018249A																
G018250		2.89	50	0.40	72	2	0.09	10	340	32	0.02	166	15	143	20	0.31
G018301		3.46	40	0.78	182	3	1.63	17	590	19	0.11	<5	7	473	20	0.29
G018302		3.22	30	0.76	166	3	1.69	14	580	17	0.10	<5	6	466	20	0.29
G018303		3.35	40	0.78	172	4	1.73	16	580	13	0.14	<5	6	479	20	0.30
G018304		3.06	40	0.80	184	4	1.89	16	610	13	0.15	<5	7	501	20	0.31
G018305		2.89	40	0.79	168	5	1.66	21	630	13	0.14	<5	7	462	20	0.30
G018306		2.75	40	0.72	178	3	1.60	19	550	20	0.16	<5	6	447	20	0.27
G018307		3.24	30	0.65	186	4	1.43	16	550	17	0.17	8	6	394	20	0.27
G018308		3.42	30	0.69	199	2	1.52	17	560	17	0.10	<5	6	433	20	0.27
G018309		3.42	30	0.69	206	2	1.44	19	550	14	0.10	<5	6	427	20	0.28
G018309A																
G018310		2.11	10	1.23	955	13	1.56	13	870	24	0.64	9	15	388	<20	0.36
G018311		3.43	30	0.65	205	1	1.40	16	520	15	0.11	7	6	431	20	0.26
G018312		3.24	30	0.67	194	1	1.57	17	560	18	0.11	<5	6	419	20	0.27
G018313		3.73	30	0.74	206	2	1.65	19	640	13	0.17	7	7	459	20	0.31
G018314		3.56	30	0.79	218	4	1.64	24	630	20	0.19	8	7	454	20	0.31
G018315		3.61	30	0.83	229	4	1.78	22	670	19	0.11	6	7	492	20	0.32
G018316		0.04	<10	12.00	144	1	0.01	2	540	12	0.01	<5	1	110	<20	0.01
G018317		3.73	30	0.79	204	5	1.63	20	610	21	0.22	6	7	458	20	0.29
G018318		4.35	40	0.84	228	4	1.69	22	680	19	0.17	10	7	481	20	0.33
G018319		3.95	40	0.76	242	3	1.71	17	600	23	0.14	10	7	466	20	0.29
G018320		3.94	30	0.74	207	5	1.65	17	580	22	0.12	<5	6	441	20	0.27
G018321		3.85	30	0.80	212	8	1.54	23	630	18	0.18	7	7	445	20	0.31
G018322		4.06	40	0.93	237	4	1.78	24	740	17	0.20	<5	9	530	20	0.35
G018323		3.97	30	0.77	238	8	1.76	18	630	20	0.17	9	7	485	20	0.30
G018324		4.04	30	0.81	233	3	1.75	21	660	18	0.22	11	7	490	20	0.33
G018325		4.08	40	0.89	200	5	1.76	23	690	14	0.24	10	7	518	20	0.33
G018326		3.79	40	0.81	258	5	1.78	20	650	18	0.15	9	7	516	20	0.31
G018327		3.76	40	0.85	237	2	1.80	24	660	16	0.17	7	7	527	20	0.33
G018328		3.76	40	0.84	222	4	1.71	21	640	21	0.18	7	7	484	20	0.30
G018329		3.80	40	0.84	226	6	1.71	21	640	16	0.18	9	7	484	20	0.30
G018329A																
G018330		1.86	10	1.39	449	5	3.30	52	700	26	0.65	7	13	211	<20	0.31
G018331		3.79	40	0.83	246	3	1.71	22	660	21	0.17	<5	7	489	20	0.32

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Project: Dublin Gulch 1735 - G0

CERTIFICATE OF ANALYSIS TR07097543

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G018245		10	<10	33	30	27
G018246		<10	<10	34	40	22
G018247		<10	<10	30	30	17
G018248		<10	<10	35	30	26
G018249		<10	<10	34	30	27
G018249A						
G018250		<10	<10	102	20	18
G018301		<10	<10	33	30	22
G018302		<10	<10	32	30	22
G018303		10	<10	34	50	22
G018304		<10	<10	35	50	21
G018305		<10	<10	36	30	21
G018306		<10	<10	31	20	21
G018307		<10	<10	32	30	22
G018308		<10	10	32	20	24
G018309		<10	<10	32	20	25
G018309A						
G018310		<10	<10	139	<10	98
G018311		<10	<10	31	30	23
G018312		<10	10	32	30	27
G018313		10	<10	36	30	22
G018314		<10	10	38	30	27
G018315		<10	<10	39	30	25
G018316		10	10	8	<10	7
G018317		10	10	34	30	20
G018318		<10	10	41	30	26
G018319		<10	<10	35	10	29
G018320		<10	10	33	10	26
G018321		10	10	42	10	23
G018322		<10	<10	47	10	26
G018323		<10	<10	37	10	27
G018324		<10	<10	41	10	26
G018325		<10	10	41	20	19
G018326		<10	10	37	<10	26
G018327		<10	10	40	<10	27
G018328		10	<10	37	20	28
G018329		<10	<10	36	20	29
G018329A						
G018330		<10	10	94	10	209
G018331		<10	10	40	20	33

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CERTIFICATE OF ANALYSIS TR07097543

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G018332		2.82	0.339	<0.5	8.43	48	1680	3.3	12	2.48	<0.5	11	30	38	2.79	20
G018333		3.55	0.120	<0.5	8.05	55	1640	3.1	18	2.89	<0.5	9	27	41	2.57	20
G018334		2.82	0.146	<0.5	7.60	34	1560	3.1	10	2.51	<0.5	7	27	26	2.32	20
G018335		2.57	0.392	<0.5	7.61	87	1460	2.8	15	3.95	<0.5	11	21	28	2.18	10
G018336		0.81	<0.005	<0.5	0.17	<5	20	<0.5	<2	19.30	<0.5	2	2	1	0.14	<10
G018337		1.74	0.374	<0.5	7.76	53	1430	2.8	8	2.83	<0.5	10	22	29	2.26	20
G018338		2.95	1.035	<0.5	7.78	64	1560	3.2	30	2.63	<0.5	8	26	40	2.40	20
G018339		1.55	0.546	<0.5	7.54	61	1480	2.9	35	2.82	<0.5	8	23	30	2.18	20
G018340		2.72	0.194	<0.5	6.96	50	1520	2.9	7	1.92	<0.5	8	26	33	2.09	20
G018341		0.94	0.153	<0.5	7.98	46	1530	2.7	7	1.71	<0.5	7	26	24	2.57	20
G018342		0.91	0.106	<0.5	7.73	36	1500	2.6	3	2.14	<0.5	8	26	19	2.58	20
G018343		1.63	0.471	<0.5	7.46	121	1400	3.0	7	2.51	<0.5	8	27	29	2.41	20
G018344		2.50	0.163	<0.5	8.09	20	1560	3.3	3	2.63	<0.5	8	26	29	2.49	10
G018345		1.30	0.288	<0.5	7.04	116	760	2.9	5	4.07	<0.5	7	25	26	1.98	20
G018346		2.34	0.553	<0.5	7.91	89	1750	3.0	13	2.38	<0.5	8	27	25	2.61	20
G018347		3.12	0.270	<0.5	8.38	94	1700	3.1	13	2.40	<0.5	7	30	29	2.75	20
G018348		3.42	0.360	<0.5	8.20	89	1700	3.0	14	2.59	<0.5	7	29	30	2.60	20
G018349		<0.02	0.295	<0.5	8.00	81	1690	3.0	16	2.59	<0.5	9	26	30	2.50	20
G018349A																
G018350		0.09	3.05	<0.5	7.23	10	2120	3.6	<2	4.84	<0.5	25	148	100	5.24	20
G018351		2.17	0.247	<0.5	7.97	55	1620	3.1	8	2.30	<0.5	9	27	22	2.52	20
G018352		3.23	0.806	<0.5	8.18	100	1500	2.9	20	2.77	<0.5	9	23	28	2.30	20
G018353		1.62	0.197	<0.5	7.90	55	1650	3.0	7	2.42	<0.5	10	31	34	2.75	20
G018354		1.23	0.195	<0.5	7.79	107	1560	3.3	12	2.47	<0.5	7	24	34	2.43	20
G018355		3.17	0.193	<0.5	7.91	70	1480	3.5	10	2.31	<0.5	7	25	33	2.32	20
G018356		0.90	<0.005	<0.5	0.21	<5	30	<0.5	<2	20.6	<0.5	1	3	4	0.16	<10
G018357		2.23	0.078	<0.5	8.65	78	1760	3.3	5	2.50	<0.5	8	30	31	2.80	20
G018358		2.80	0.112	<0.5	8.95	55	1790	3.3	10	3.03	<0.5	10	30	25	2.83	20
G018359		2.61	0.104	<0.5	8.20	52	1680	3.1	4	2.46	<0.5	7	28	23	2.57	20
G018360		2.08	0.065	<0.5	8.26	44	1590	3.3	<2	2.53	<0.5	9	28	29	2.61	20
G018361		0.71	0.015	<0.5	8.93	61	1720	3.5	<2	2.86	<0.5	8	32	26	2.94	20
G018362		0.53	0.069	<0.5	8.84	69	1710	3.4	3	2.86	<0.5	9	30	26	2.93	20
G018363		3.11	0.069	<0.5	8.89	103	1850	3.4	<2	2.71	<0.5	12	31	22	2.84	30
G018364		2.95	0.090	<0.5	8.17	62	1610	3.5	3	2.35	<0.5	6	27	18	2.42	20
G018365		2.30	0.148	<0.5	8.37	43	1660	3.3	5	2.47	<0.5	8	27	24	2.63	20
G018366		1.22	0.653	23.2	7.84	49	1660	2.5	18	2.60	<0.5	9	40	84	2.21	20
G018367		2.25	0.069	<0.5	8.13	47	1620	3.3	2	2.41	<0.5	6	27	22	2.57	20
G018368		2.25	0.245	<0.5	8.20	67	1620	3.2	13	2.45	<0.5	11	29	35	2.74	20
G018369		<0.02	0.239	<0.5	8.22	72	1640	3.2	13	2.47	<0.5	10	30	33	2.70	20
G018369A																

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G018332		3.75	40	0.89	237	5	1.83	20	690	22	0.21	8	7	535	20	0.33
G018333		3.76	40	0.82	236	5	1.69	20	660	18	0.20	7	7	513	20	0.31
G018334		3.51	30	0.79	221	4	1.57	18	640	16	0.13	10	7	455	20	0.29
G018335		3.54	40	0.73	254	4	1.17	20	590	19	0.29	17	7	489	20	0.28
G018336		0.04	<10	11.20	156	<1	0.03	5	490	10	0.01	<5	1	110	<20	0.01
G018337		3.34	40	0.72	231	4	1.38	17	590	18	0.10	12	7	420	20	0.27
G018338		3.62	30	0.77	220	3	1.59	19	640	20	0.14	<5	7	450	20	0.31
G018339		3.64	40	0.71	220	3	1.53	18	580	21	0.10	10	6	456	20	0.28
G018340		3.63	30	0.68	187	3	1.19	21	610	23	0.13	19	6	424	20	0.30
G018341		3.53	40	0.76	205	1	1.04	26	660	28	0.17	6	7	498	20	0.34
G018342		3.38	40	0.77	238	1	1.01	21	660	26	0.19	9	7	480	20	0.33
G018343		3.46	40	0.60	226	4	1.29	21	610	20	0.13	7	7	398	20	0.29
G018344		3.57	40	0.70	247	2	1.68	21	640	26	0.14	5	7	465	20	0.31
G018345		2.94	30	0.44	294	1	1.30	20	630	20	0.51	19	7	295	20	0.30
G018346		3.58	40	0.80	216	1	1.62	24	690	20	0.15	9	7	472	20	0.32
G018347		4.00	50	0.92	232	3	1.70	24	690	21	0.15	<5	8	507	20	0.34
G018348		4.06	40	0.83	232	4	1.61	20	650	18	0.15	<5	8	492	20	0.33
G018349		4.03	40	0.83	221	3	1.61	20	670	20	0.15	5	7	487	20	0.32
G018349A																
G018350		3.43	60	3.03	1100	13	2.38	70	2430	27	0.32	<5	18	1620	20	0.41
G018351		3.61	40	0.83	232	2	1.69	21	660	20	0.10	<5	7	501	20	0.32
G018352		4.00	40	0.66	251	4	1.60	22	600	36	0.17	7	7	424	20	0.28
G018353		3.67	40	0.79	231	<1	1.77	24	660	16	0.20	6	7	500	20	0.33
G018354		3.86	40	0.77	220	19	1.62	16	620	23	0.21	5	7	465	20	0.30
G018355		3.81	40	0.73	219	5	1.65	19	610	28	0.18	<5	7	452	20	0.28
G018356		0.05	<10	12.05	171	<1	0.04	4	530	<2	0.01	<5	<1	119	<20	0.01
G018357		4.21	50	0.90	306	1	1.82	20	700	25	0.16	<5	8	519	20	0.33
G018358		4.21	50	0.97	374	<1	1.90	21	730	35	0.09	6	8	544	30	0.36
G018359		3.90	40	0.86	281	1	1.81	21	670	24	0.12	<5	8	510	20	0.33
G018360		3.61	40	0.84	307	1	1.82	24	670	29	0.15	<5	7	508	20	0.33
G018361		3.56	50	0.92	343	1	2.03	28	720	27	0.15	<5	8	578	20	0.37
G018362		3.44	50	0.92	325	1	2.00	29	720	26	0.17	<5	8	572	20	0.36
G018363		4.22	50	0.95	317	<1	1.88	23	720	27	0.12	<5	8	553	20	0.36
G018364		3.77	40	0.83	272	<1	1.77	21	630	29	0.09	<5	7	500	20	0.32
G018365		3.89	50	0.86	280	1	1.84	23	690	24	0.11	<5	7	519	20	0.34
G018366		3.68	50	0.73	262	4	0.94	31	620	24	0.21	9	7	500	20	0.32
G018367		3.55	40	0.83	258	1	1.78	23	640	29	0.14	<5	7	508	20	0.32
G018368		4.00	40	0.82	234	2	1.74	23	670	23	0.22	<5	7	491	20	0.34
G018369		3.89	40	0.83	230	1	1.75	21	680	22	0.21	<5	7	495	20	0.33
G018369A																

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 22-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G0

CERTIFICATE OF ANALYSIS TR07097543

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G018332		10	<10	40	10	28
G018333		<10	<10	38	10	23
G018334		<10	10	35	20	25
G018335		<10	10	34	20	29
G018336		<10	10	7	10	8
G018337		<10	<10	34	10	28
G018338		<10	<10	37	10	23
G018339		<10	10	35	20	17
G018340		<10	<10	38	10	30
G018341		<10	<10	40	10	47
G018342		<10	<10	39	10	45
G018343		<10	<10	35	10	28
G018344		<10	10	36	10	30
G018345		<10	<10	39	30	22
G018346		<10	<10	38	10	26
G018347		<10	<10	42	10	26
G018348		<10	10	38	20	24
G018349		<10	10	38	20	24
G018349A						
G018350		<10	<10	172	<10	102
G018351		<10	10	37	20	30
G018352		<10	10	33	20	24
G018353		<10	10	38	10	24
G018354		<10	<10	35	50	20
G018355		<10	10	32	30	30
G018356		10	<10	2	10	8
G018357		<10	10	39	40	46
G018358		<10	10	42	50	69
G018359		<10	10	39	130	44
G018360		<10	10	39	30	53
G018361		10	<10	46	10	52
G018362		<10	<10	44	10	48
G018363		<10	<10	43	20	53
G018364		<10	10	36	20	52
G018365		<10	<10	39	20	49
G018366		10	<10	40	130	46
G018367		<10	<10	36	30	40
G018368		<10	10	38	50	33
G018369		<10	<10	38	50	32
G018369A						

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Project: Dublin Gulch 1735 - G0

CERTIFICATE OF ANALYSIS TR07097543

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G018370		0.08	0.091	<0.5	6.65	96	550	2.5	<2	0.51	<0.5	58	1190	392	8.46	20
G018371		2.27	0.183	<0.5	7.41	38	1470	2.9	6	2.26	<0.5	8	29	27	2.43	20
G018372		1.85	0.029	<0.5	7.31	26	1430	3.2	<2	2.29	<0.5	6	27	21	2.50	20
G018373		2.38	0.187	<0.5	7.37	23	1460	2.9	4	2.16	<0.5	6	26	21	2.45	20
G018374		2.25	0.192	<0.5	7.36	96	1540	2.9	2	2.33	<0.5	9	28	30	2.58	20
G018375		2.92	0.063	<0.5	7.43	82	1430	2.9	<2	2.18	<0.5	6	28	29	2.57	20
G018376		0.72	<0.005	<0.5	0.12	<5	20	<0.5	<2	18.20	<0.5	<1	<1	1	0.09	<10
G018377		1.20	0.010	<0.5	7.57	58	1530	3.2	<2	2.47	<0.5	6	26	28	2.59	20
G018378		3.57	0.321	<0.5	7.68	58	1510	3.2	7	2.58	<0.5	9	39	28	2.79	20
G018379		2.94	0.060	<0.5	7.66	57	1500	2.8	3	2.65	<0.5	10	36	29	2.83	20
G018380		1.87	0.096	<0.5	7.36	30	1490	3.0	2	2.32	<0.5	6	31	27	2.64	20
G018381		1.25	0.077	<0.5	7.34	59	1490	3.0	<2	2.41	<0.5	8	27	35	2.54	20
G018382		1.51	0.098	<0.5	7.42	37	1510	2.9	<2	2.49	<0.5	8	30	42	2.58	20
G018383		1.58	0.128	<0.5	7.44	28	1510	3.0	<2	2.38	<0.5	7	30	31	2.52	20
G018384		1.32	1.860	<0.5	7.35	556	1510	2.8	64	2.02	<0.5	33	27	45	2.64	20
G018385		3.03	0.046	<0.5	7.68	46	1370	3.2	<2	2.39	<0.5	8	28	28	2.35	20
G018386		2.95	0.305	<0.5	7.65	24	1510	3.1	<2	2.44	<0.5	6	30	27	2.63	20
G018387		2.98	0.131	<0.5	7.73	72	1600	3.0	6	2.45	<0.5	6	27	35	2.64	20
G018388		2.07	0.098	<0.5	7.32	38	1560	2.8	5	2.46	<0.5	6	28	19	2.57	20
G018389		<0.02	0.093	<0.5	7.45	31	1600	2.9	5	2.49	<0.5	7	31	22	2.60	20
G018389A																
G018390		0.09	0.362	2.3	8.29	13	1020	1.2	<2	1.43	<0.5	6	14	7150	3.33	20
G018391		3.03	0.147	<0.5	7.38	48	1480	2.8	5	2.26	<0.5	8	29	44	2.47	20
G018392		3.36	0.108	<0.5	7.50	28	1500	3.0	5	2.38	<0.5	6	29	37	2.54	20
G018393		3.42	0.342	<0.5	7.35	64	1500	2.8	26	2.16	<0.5	7	26	37	2.40	20
G018394		3.50	1.535	<0.5	7.34	42	1500	3.0	34	2.33	<0.5	11	30	46	2.47	20
G018395		2.37	0.373	<0.5	7.41	51	1550	3.0	16	2.20	<0.5	9	26	41	2.25	20
G018396		0.83	<0.005	<0.5	0.14	<5	20	<0.5	<2	19.55	<0.5	1	2	2	0.14	<10
G018397		3.14	0.225	<0.5	7.15	101	1430	2.8	16	2.09	<0.5	12	26	43	2.29	20
G018398		3.02	0.613	<0.5	6.91	70	1340	2.9	44	1.87	<0.5	9	25	43	2.20	20
G018399		2.37	0.334	<0.5	6.95	21	1420	2.3	20	1.96	<0.5	10	23	35	2.26	20
G018400		1.16	0.465	<0.5	6.94	69	1450	1.8	17	2.24	<0.5	9	25	23	2.28	20
G018401		1.80	0.055	<0.5	7.50	67	1480	2.8	3	2.45	<0.5	8	25	27	2.41	20
G018402		1.65	0.171	<0.5	7.31	21	1450	2.8	18	2.75	<0.5	8	29	25	2.43	20
G018403		2.70	0.072	<0.5	7.42	18	1570	2.6	5	2.06	<0.5	8	25	24	2.35	20
G018404		3.28	0.100	<0.5	7.29	23	1490	2.9	6	2.41	<0.5	7	31	32	2.54	20
G018405		2.90	0.066	<0.5	7.30	23	1510	2.9	6	2.29	<0.5	10	27	27	2.42	20
G018406		2.06	0.958	17.1	6.60	176	320	2.4	48	3.47	17.5	9	22	211	5.90	20
G018407		2.67	0.049	<0.5	7.65	30	1490	3.2	5	2.20	<0.5	12	30	27	2.58	20
G018408		1.16	0.142	<0.5	7.25	28	1470	3.0	7	2.30	<0.5	9	27	19	2.48	20

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VANCOUVER BC V6E 3X2

Finalized Date: 22-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G0

CERTIFICATE OF ANALYSIS TR07097543

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G018370		2.13	40	0.57	378	8	0.13	460	350	144	0.02	14	16	50	<20	0.22
G018371		3.69	40	0.75	263	1	1.72	16	590	29	0.13	<5	7	488	20	0.29
G018372		3.44	40	0.74	307	<1	1.79	17	630	33	0.10	<5	7	482	20	0.30
G018373		3.54	40	0.76	295	<1	1.73	18	570	30	0.12	<5	7	485	20	0.29
G018374		3.50	40	0.77	304	1	1.71	17	620	27	0.19	<5	7	494	20	0.30
G018375		3.29	40	0.75	288	6	1.73	19	600	27	0.16	<5	7	472	20	0.30
G018376		0.03	10	10.45	177	<1	0.02	4	390	4	<0.01	<5	<1	105	<20	0.01
G018377		3.41	40	0.78	265	<1	1.89	18	630	21	0.13	<5	7	530	20	0.31
G018378		3.71	40	0.92	310	<1	1.88	18	650	24	0.14	<5	9	536	20	0.33
G018379		3.54	40	0.88	311	<1	1.71	21	690	29	0.17	<5	8	504	20	0.32
G018380		3.60	40	0.74	285	2	1.69	18	640	26	0.18	<5	7	499	20	0.30
G018381		3.67	40	0.73	240	4	1.66	18	640	22	0.18	<5	7	495	20	0.30
G018382		3.70	40	0.75	239	<1	1.66	19	630	25	0.22	<5	7	498	20	0.30
G018383		3.86	40	0.76	242	1	1.70	18	600	29	0.16	<5	7	497	20	0.32
G018384		4.39	40	0.74	182	4	1.57	19	620	25	0.35	<5	7	462	20	0.29
G018385		3.60	50	0.79	279	1	1.77	20	630	30	0.14	<5	8	493	20	0.30
G018386		3.72	40	0.78	272	<1	1.79	18	640	25	0.16	<5	7	518	20	0.30
G018387		3.58	40	0.79	255	<1	1.78	18	680	26	0.18	<5	7	531	20	0.31
G018388		3.35	40	0.75	289	<1	1.69	19	650	29	0.11	<5	7	501	20	0.29
G018389		3.57	40	0.77	291	<1	1.72	18	650	32	0.11	<5	7	507	20	0.31
G018389A																
G018390		3.46	10	1.06	483	1	3.43	7	1850	13	0.23	<5	8	659	<20	0.33
G018391		3.55	40	0.74	206	<1	1.68	18	610	22	0.22	<5	7	492	20	0.29
G018392		3.54	40	0.75	215	<1	1.76	17	630	23	0.19	<5	7	507	20	0.30
G018393		3.79	40	0.73	179	2	1.62	18	590	28	0.21	<5	7	483	20	0.29
G018394		3.39	40	0.72	203	1	1.55	20	620	42	0.22	11	7	448	20	0.28
G018395		3.57	40	0.71	165	5	1.56	19	590	19	0.22	<5	6	465	20	0.27
G018396		0.03	<10	10.65	152	<1	0.02	<1	450	4	<0.01	<5	<1	103	<20	0.01
G018397		3.70	30	0.73	163	4	1.49	16	570	18	0.25	5	7	428	20	0.25
G018398		3.44	40	0.68	166	2	1.64	16	550	23	0.24	<5	7	433	30	0.26
G018399		3.26	30	0.77	198	1	1.76	16	590	19	0.18	<5	6	482	20	0.27
G018400		3.43	30	0.76	210	2	1.70	17	580	22	0.14	<5	6	420	20	0.28
G018401		3.40	30	0.76	239	1	1.64	19	600	19	0.14	<5	7	534	20	0.29
G018402		3.37	30	0.76	246	2	1.62	20	590	20	0.14	<5	7	508	20	0.29
G018403		3.59	30	0.76	214	1	1.66	18	620	22	0.12	<5	7	500	20	0.29
G018404		3.32	40	0.77	260	1	1.62	17	620	25	0.18	<5	7	474	20	0.29
G018405		3.68	30	0.74	251	1	1.59	18	580	24	0.15	<5	7	469	20	0.28
G018406		2.71	30	0.63	753	1	0.79	22	510	4060	3.35	19	6	292	20	0.23
G018407		3.60	30	0.75	282	<1	1.60	23	610	38	0.19	6	7	451	20	0.29
G018408		3.21	30	0.72	260	1	1.71	17	620	29	0.10	<5	7	505	20	0.28

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CERTIFICATE OF ANALYSIS TR07097543

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G018370		<10	<10	87	20	614
G018371		<10	<10	33	10	48
G018372		<10	<10	33	10	57
G018373		<10	<10	32	<10	56
G018374		<10	<10	34	50	56
G018375		<10	<10	33	50	56
G018376		<10	<10	1	<10	6
G018377		<10	<10	35	<10	32
G018378		<10	<10	40	40	43
G018379		<10	<10	39	<10	50
G018380		<10	<10	33	70	51
G018381		<10	<10	35	<10	34
G018382		<10	<10	35	<10	33
G018383		<10	<10	36	40	37
G018384		<10	<10	33	10	22
G018385		<10	<10	34	10	51
G018386		<10	<10	35	60	39
G018387		<10	<10	35	10	36
G018388		<10	<10	33	<10	45
G018389		<10	<10	37	<10	48
G018389A						
G018390		<10	<10	164	<10	60
G018391		<10	<10	33	<10	26
G018392		<10	<10	34	10	22
G018393		<10	<10	33	20	22
G018394		<10	<10	35	10	30
G018395		<10	10	32	10	18
G018396		<10	<10	5	<10	7
G018397		10	10	32	20	16
G018398		<10	10	30	<10	20
G018399		<10	10	33	<10	29
G018400		<10	10	33	<10	32
G018401		<10	10	35	10	36
G018402		<10	<10	35	<10	33
G018403		<10	10	34	10	32
G018404		<10	<10	35	20	38
G018405		<10	<10	34	20	42
G018406		<10	<10	28	40	3130
G018407		10	10	38	10	51
G018408		<10	10	34	10	41

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CERTIFICATE OF ANALYSIS TR07097543

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G018409		<0.02	0.208	<0.5	7.35	16	1470	2.8	6	2.27	<0.5	8	26	19	2.51	20
G018409A																
G018410		0.08	1.380	<0.5	7.31	1285	680	6.1	<2	0.02	<0.5	3	200	38	3.91	20
G018411		2.58	0.470	<0.5	7.54	217	1430	2.8	41	3.14	<0.5	6	23	35	2.43	20
G018412		2.18	0.131	<0.5	7.81	117	1510	2.8	9	2.24	<0.5	7	24	28	2.35	20
G018413		2.04	0.208	<0.5	7.97	38	1540	3.0	11	2.38	<0.5	7	26	34	2.56	20
G018414		2.18	3.26	10.5	8.33	89	1180	2.8	165	2.76	0.7	7	24	38	2.59	20
G018415		1.61	0.098	<0.5	8.28	64	1640	3.1	7	2.38	<0.5	8	24	39	2.52	20
G018416		0.83	<0.005	<0.5	0.15	6	20	<0.5	<2	20.4	<0.5	<1	1	1	0.13	<10
G018417		1.96	0.175	<0.5	8.31	136	1680	3.1	9	2.50	<0.5	8	25	31	2.59	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 22-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G0

CERTIFICATE OF ANALYSIS TR07097543

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G018409		2.99	30	0.72	263	1	1.64	17	600	39	0.10	<5	6	489	20	0.27
G018409A																
G018410		2.93	40	0.35	95	5	0.12	18	330	24	0.02	115	14	96	20	0.25
G018411		3.14	30	0.70	272	3	1.69	19	610	21	0.22	5	7	519	20	0.29
G018412		3.61	40	0.74	228	3	1.69	18	630	22	0.16	<5	7	527	20	0.31
G018413		3.48	40	0.78	226	3	1.77	22	660	21	0.18	6	7	533	20	0.32
G018414		3.50	40	0.66	324	6	0.96	19	670	580	0.32	50	7	292	20	0.30
G018415		3.52	40	0.86	228	2	1.71	18	670	20	0.18	12	8	518	20	0.32
G018416		0.04	<10	11.60	190	<1	0.02	<1	530	4	<0.01	6	<1	110	<20	0.01
G018417		3.69	40	0.85	251	2	1.78	20	680	22	0.18	<5	7	561	20	0.33

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Project: Dublin Gulch 1735 - G0

CERTIFICATE OF ANALYSIS TR07097543

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G018409		<10	10	33	10	43
G018409A						
G018410		<10	<10	90	20	49
G018411		10	10	34	<10	33
G018412		<10	10	36	<10	32
G018413		<10	10	38	<10	28
G018414		<10	<10	37	40	172
G018415		10	10	38	10	27
G018416		<10	<10	1	<10	7
G018417		10	10	38	10	30

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CERTIFICATE TR07097544

Project: Dublin Gulch 1735

P.O. No.:

This report is for 89 Drill Core samples submitted to our lab in Terrace, BC, Canada on 31-AUG-2007.

The following have access to data associated with this certificate:

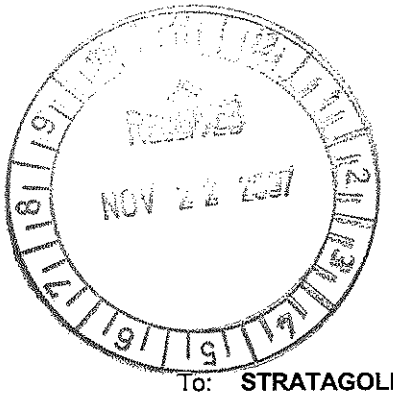
WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 18-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07097544

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G017813		2.37	0.012	1.9	8.23	41	950	2.1	<2	0.27	1.2	11	61	27	3.86	20
G017814		5.73	0.015	1.2	9.94	38	1340	2.4	3	0.36	1.1	11	80	29	4.50	30
G017815		3.56	0.013	<0.5	9.04	36	1190	2.2	4	0.34	<0.5	13	69	26	3.84	20
G017816		0.89	<0.005	<0.5	0.14	<5	20	<0.5	<2	20.5	<0.5	<1	<1	2	0.12	<10
G017817		5.99	0.055	1.9	9.14	18	980	1.9	3	1.91	<0.5	16	142	89	5.29	20
G017818		3.19	0.005	<0.5	8.50	13	920	2.2	<2	0.35	<0.5	11	68	13	3.59	20
G017819		3.75	0.016	<0.5	4.63	14	470	0.9	<2	0.42	<0.5	5	37	13	2.14	10
G017820		4.41	0.017	<0.5	9.69	25	1210	2.4	2	0.52	<0.5	15	76	33	4.23	30
G017821		1.79	0.015	<0.5	8.24	42	890	2.0	2	0.57	<0.5	11	61	18	2.88	20
G017822		1.85	0.017	<0.5	8.21	24	920	1.9	3	0.61	<0.5	10	60	20	3.16	20
G017823		4.54	0.056	<0.5	5.95	88	560	1.4	<2	1.22	<0.5	9	55	35	2.57	10
G017824		2.74	0.260	0.7	10.05	47	830	2.9	5	0.30	3.8	7	80	36	3.42	30
G017825		6.11	0.042	<0.5	5.92	43	580	1.4	<2	0.21	2.8	6	50	15	2.59	10
G017826		4.89	0.279	<0.5	3.49	18	300	0.7	4	0.26	4.3	5	37	12	1.87	10
G017827		5.18	0.058	<0.5	8.36	20	760	1.8	<2	0.58	1.0	11	69	43	4.07	20
G017828		5.26	0.012	<0.5	7.01	13	660	1.5	3	0.77	<0.5	9	55	13	2.68	20
G017829		<0.02	0.012	<0.5	7.01	17	640	1.5	<2	0.78	<0.5	8	59	15	2.71	20
G017829A																
G017830		0.09	3.05	<0.5	7.15	8	2040	3.2	<2	4.81	<0.5	23	136	98	5.21	20
G017831		6.14	0.040	<0.5	9.24	24	960	2.1	4	0.94	<0.5	11	73	21	3.58	20
G017832		4.71	0.352	<0.5	7.34	20	660	1.5	6	1.18	<0.5	8	63	16	3.12	20
G017833		1.29	0.102	<0.5	11.75	29	1270	2.9	3	0.56	<0.5	12	98	37	3.30	30
G017834		2.13	0.048	<0.5	10.05	27	1140	2.1	<2	0.38	<0.5	9	76	18	3.15	30
G017835		2.12	1.085	<0.5	8.61	42	930	1.9	8	0.37	<0.5	9	68	14	3.42	20
G017836		1.00	<0.005	<0.5	0.14	<5	20	<0.5	<2	20.5	<0.5	<1	3	1	0.13	<10
G017837		3.85	0.097	<0.5	9.27	46	1040	2.3	7	0.32	<0.5	12	70	23	3.68	20
G017838		3.75	0.553	<0.5	5.53	60	570	1.3	13	0.38	<0.5	6	47	17	2.32	10
G017839		3.88	0.032	<0.5	7.17	33	780	1.7	<2	0.68	<0.5	10	56	31	2.88	20
G017840		3.75	0.019	<0.5	7.01	11	750	1.7	<2	0.47	<0.5	8	59	28	3.17	20
G017841		2.38	0.117	12.7	7.67	26	820	1.9	<2	0.23	<0.5	11	69	39	3.60	20
G017842		2.42	0.018	13.3	6.49	28	710	1.6	<2	0.18	<0.5	12	67	43	3.14	10
G017843		4.68	0.195	<0.5	5.33	26	660	1.2	2	0.16	<0.5	9	50	16	2.73	10
G017844		8.58	0.021	2.9	6.21	81	610	1.7	<2	0.14	2.1	10	57	28	2.74	10
G017845		7.00	0.018	<0.5	9.56	14	1010	2.3	<2	0.70	<0.5	17	85	35	4.26	30
G017846		6.35	0.056	<0.5	7.39	23	760	2.0	<2	0.88	<0.5	12	73	18	3.05	20
G017847		5.43	0.038	<0.5	5.96	12	570	1.4	<2	0.57	<0.5	9	54	14	2.38	10
G017848		1.20	0.006	<0.5	6.96	6	610	1.7	<2	0.45	<0.5	12	65	25	3.95	20
G017849		<0.02	0.006	<0.5	6.23	18	550	1.5	<2	0.40	<0.5	12	59	22	3.53	10
G017849A																
G017850		0.09	0.094	<0.5	7.29	131	610	2.8	<2	0.55	<0.5	60	1235	405	8.68	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 18-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07097544

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G017813		3.58	40	0.77	248	3	0.37	28	650	238	0.04	26	12	72	20	0.35
G017814		3.71	30	0.99	308	2	0.49	33	660	189	0.04	15	16	82	20	0.48
G017815		3.87	50	0.88	282	1	0.84	37	650	13	0.05	20	13	100	20	0.41
G017816		0.04	<10	11.65	159	<1	0.01	1	470	<2	<0.01	6	<1	113	<20	0.01
G017817		3.35	40	1.75	602	2	0.79	61	630	9	0.41	17	17	141	20	0.54
G017818		3.77	40	0.87	295	1	1.05	35	240	9	0.03	6	12	105	20	0.41
G017819		2.01	30	0.48	246	1	0.85	15	140	11	0.04	8	6	71	<20	0.20
G017820		3.97	40	1.04	298	2	0.89	38	990	8	0.02	7	16	120	20	0.45
G017821		3.31	40	0.76	275	1	0.71	24	260	4	0.01	10	12	99	20	0.36
G017822		3.62	50	0.81	312	3	0.74	30	290	4	0.01	8	12	105	20	0.39
G017823		2.25	30	0.61	286	1	0.65	32	280	6	0.15	9	8	137	<20	0.27
G017824		3.79	50	0.58	280	2	0.27	26	420	189	0.03	26	16	48	20	0.45
G017825		2.38	30	0.47	246	3	0.71	16	180	68	0.02	17	8	60	<20	0.26
G017826		1.44	20	0.38	310	<1	0.59	20	90	4	0.04	<5	4	52	<20	0.15
G017827		3.08	40	0.81	302	2	0.89	37	710	6	0.08	9	14	90	20	0.39
G017828		2.96	30	0.59	226	2	0.92	20	150	4	0.04	<5	9	105	20	0.31
G017829		2.91	30	0.58	235	1	0.94	20	150	3	0.05	<5	9	108	20	0.31
G017829A																
G017830		3.39	60	2.84	1065	14	2.27	63	2390	27	0.30	<5	17	1645	20	0.39
G017831		3.51	40	0.86	272	3	0.97	36	290	6	0.07	<5	14	137	20	0.43
G017832		2.84	40	0.70	287	1	0.94	25	200	4	0.03	7	11	113	20	0.34
G017833		3.97	40	0.66	161	3	0.61	46	920	9	0.07	12	18	104	20	0.52
G017834		3.66	40	0.68	213	2	0.55	28	310	10	0.01	5	15	99	20	0.41
G017835		3.42	40	0.75	186	1	1.04	28	170	14	0.03	<5	12	89	20	0.40
G017836		0.03	<10	12.30	160	<1	0.01	2	480	3	0.01	<5	<1	115	<20	0.01
G017837		4.27	50	0.74	265	4	1.02	31	480	13	0.08	9	14	95	20	0.38
G017838		2.16	30	0.40	170	1	0.83	17	130	8	0.07	<5	7	68	<20	0.23
G017839		2.84	40	0.66	224	1	0.93	24	240	9	0.12	<5	10	99	<20	0.29
G017840		2.73	40	0.64	238	<1	0.89	25	220	6	0.10	7	10	84	<20	0.31
G017841		3.18	40	0.78	237	13	0.73	30	350	9	0.02	13	12	74	20	0.36
G017842		2.60	40	0.62	229	15	0.58	26	210	23	0.03	10	10	61	20	0.31
G017843		2.40	30	0.56	194	<1	0.54	20	200	6	0.02	6	8	55	<20	0.25
G017844		2.30	40	0.36	192	4	0.36	22	210	19	0.05	15	10	39	<20	0.27
G017845		3.70	50	0.97	333	<1	0.98	41	590	7	0.18	<5	16	113	20	0.48
G017846		2.82	40	0.68	265	<1	0.90	29	630	4	0.10	<5	12	115	20	0.37
G017847		2.13	40	0.52	181	<1	0.70	20	180	<2	0.04	<5	9	82	<20	0.27
G017848		2.46	40	0.79	325	<1	0.63	29	600	<2	0.04	<5	10	60	<20	0.33
G017849		2.29	30	0.70	291	<1	0.60	27	520	<2	0.03	<5	9	57	<20	0.30
G017849A																
G017850		2.17	40	0.60	405	8	0.13	487	390	155	0.02	16	17	52	<20	0.26

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07097544

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G017813		10	<10	80	<10	497
G017814		10	<10	113	10	272
G017815		<10	<10	88	<10	197
G017816		<10	<10	2	<10	8
G017817		10	<10	114	10	114
G017818		10	<10	81	<10	119
G017819		<10	<10	38	10	70
G017820		10	<10	100	10	80
G017821		<10	<10	78	<10	58
G017822		<10	<10	79	<10	75
G017823		<10	<10	53	80	108
G017824		<10	<10	96	40	1280
G017825		10	<10	52	<10	501
G017826		<10	<10	27	<10	1840
G017827		10	<10	85	<10	541
G017828		<10	<10	58	<10	115
G017829		<10	<10	58	<10	119
G017829A						
G017830		<10	<10	165	<10	102
G017831		10	<10	88	30	126
G017832		<10	<10	67	<10	110
G017833		<10	<10	124	10	69
G017834		<10	<10	95	<10	62
G017835		<10	<10	82	<10	102
G017836		10	<10	2	<10	9
G017837		<10	<10	87	10	96
G017838		<10	<10	47	10	74
G017839		<10	<10	59	60	54
G017840		<10	<10	61	40	90
G017841		<10	<10	73	20	232
G017842		<10	<10	61	60	225
G017843		10	<10	49	10	120
G017844		<10	<10	59	10	266
G017845		<10	<10	99	<10	114
G017846		<10	<10	70	<10	46
G017847		<10	<10	52	<10	30
G017848		<10	<10	63	<10	63
G017849		<10	<10	58	<10	56
G017849A						
G017850		<10	<10	93	20	650

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07097544

Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
Sample Description LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G017851	0.56	0.021	<0.5	6.58	13	860	1.8	<2	2.61	<0.5	5	29	7	1.79	20
G017852	0.28	0.014	<0.5	6.92	13	940	2.2	<2	3.10	<0.5	7	30	12	2.30	20
G017853	2.51	0.005	<0.5	9.34	19	920	2.6	<2	0.86	<0.5	14	76	20	3.96	20
G017854	6.08	0.013	<0.5	6.09	22	630	1.4	<2	0.68	<0.5	9	53	17	2.68	10
G017855	1.14	0.005	<0.5	3.79	15	320	0.7	<2	0.73	<0.5	5	38	14	2.10	10
G017856	0.91	<0.005	<0.5	0.18	<5	30	<0.5	<2	19.90	<0.5	<1	4	2	0.12	<10
G017857	2.87	0.009	<0.5	6.74	<5	770	1.4	<2	0.64	<0.5	12	65	18	3.24	20
G017858	2.33	0.005	<0.5	7.46	13	790	1.6	2	0.61	<0.5	13	68	26	3.80	20
G017859	2.25	0.006	<0.5	6.96	11	670	1.6	2	0.50	<0.5	9	56	14	3.06	20
G017860	0.26	<0.005	<0.5	8.92	10	850	2.4	<2	0.22	<0.5	10	74	14	3.36	20
G017861	0.17	<0.005	<0.5	8.28	6	870	1.8	2	0.27	<0.5	12	65	20	3.89	20
G017862	0.15	<0.005	<0.5	6.32	<5	630	1.3	3	0.64	<0.5	9	47	13	2.85	20
G017863	0.42	0.011	<0.5	5.33	12	690	1.1	<2	0.28	<0.5	7	53	10	2.56	10
G017864	0.36	<0.005	<0.5	3.56	<5	390	0.6	<2	0.70	<0.5	7	29	16	2.28	10
G017865	2.86	0.008	<0.5	2.91	11	290	0.6	<2	0.61	<0.5	2	23	7	1.39	10
G017866	3.25	0.080	<0.5	4.29	15	480	1.0	<2	0.70	<0.5	8	36	11	1.63	10
G017867	2.73	0.116	<0.5	6.63	6	740	1.6	3	1.01	<0.5	10	53	15	2.63	20
G017868	3.18	0.005	<0.5	6.55	14	730	1.5	<2	0.91	<0.5	13	55	37	3.12	20
G017869	<0.02	0.007	<0.5	6.49	11	720	1.5	<2	0.88	<0.5	12	55	41	3.12	20
G017869A															
G017870	0.08	0.428	2.2	8.90	<5	1040	1.1	<2	1.48	<0.5	9	12	6730	3.27	10
G017871	2.76	<0.005	<0.5	4.40	7	480	1.0	<2	0.56	<0.5	5	44	23	1.98	10
G017872	2.62	<0.005	<0.5	4.41	7	440	0.9	2	0.54	<0.5	8	41	20	2.32	10
G017873	2.10	<0.005	<0.5	9.17	5	960	2.3	3	0.31	<0.5	16	75	29	3.86	20
G017874	2.79	<0.005	<0.5	6.94	15	570	1.7	3	0.59	<0.5	11	53	20	3.18	20
G017875	2.46	0.005	<0.5	10.55	29	930	2.9	<2	0.62	<0.5	20	83	38	5.34	30
G017876	0.98	<0.005	<0.5	0.24	5	30	<0.5	<2	22.8	<0.5	<1	5	8	0.18	<10
G017877	1.93	0.013	0.5	8.10	19	1450	3.5	<2	2.66	<0.5	7	39	39	2.79	20
G017878	2.88	0.062	<0.5	7.78	91	1530	3.1	13	2.70	<0.5	9	39	12	2.95	20
G017879	2.10	0.949	<0.5	7.91	64	1470	3.1	2	2.72	<0.5	7	37	10	2.83	20
G017880	2.36	0.050	<0.5	11.00	50	2510	5.4	2	5.55	<0.5	13	62	17	5.06	30
G017881	1.20	0.005	<0.5	7.56	<5	1270	2.9	<2	2.32	<0.5	7	33	7	2.68	20
G017882	1.28	0.008	<0.5	7.77	17	1290	3.2	<2	2.38	<0.5	6	31	9	2.65	20
G017883	1.93	<0.005	<0.5	8.47	8	830	2.3	4	0.74	<0.5	15	69	39	3.94	20
G017884	1.97	0.010	<0.5	8.90	28	740	2.2	<2	0.58	<0.5	17	67	37	4.53	20
G017885	3.14	0.008	<0.5	8.54	22	730	2.0	2	0.58	<0.5	17	63	34	4.27	20
G017886	3.42	0.005	<0.5	9.16	7	830	2.4	<2	0.64	<0.5	15	69	29	4.53	20
G017887	3.11	0.014	<0.5	8.65	16	740	2.2	<2	0.69	<0.5	14	66	32	4.37	20
G017888	2.88	0.009	<0.5	8.61	7	700	2.2	2	0.84	<0.5	15	67	27	4.23	20
G017889	<0.02	0.011	<0.5	8.54	<5	690	2.2	<2	0.89	<0.5	14	71	30	4.22	20

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 18-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07097544

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01
G017851		2.95	30	0.62	274	<1	0.55	7	370	21	0.01	<5	5	181	<20	0.18
G017852		2.81	30	0.80	316	<1	0.65	14	410	20	0.10	<5	6	211	20	0.21
G017853		3.42	50	0.84	304	<1	0.72	38	510	7	0.09	<5	14	120	20	0.45
G017854		2.29	30	0.60	296	<1	0.70	21	230	9	0.07	<5	8	102	<20	0.27
G017855		1.35	20	0.45	289	<1	0.67	12	640	4	0.03	<5	5	65	<20	0.19
G017856		0.07	<10	11.35	154	<1	0.03	<1	540	5	0.01	<5	<1	113	<20	0.01
G017857		2.77	30	0.70	272	<1	0.68	27	320	4	0.05	8	11	81	<20	0.34
G017858		2.96	40	0.80	340	<1	0.77	33	270	5	0.27	10	11	103	20	0.36
G017859		2.66	40	0.66	269	<1	0.67	24	490	10	0.04	<5	10	97	<20	0.32
G017860		3.32	50	0.66	280	<1	0.75	24	120	10	0.04	6	13	146	20	0.48
G017861		2.94	40	0.77	302	<1	0.91	27	170	7	0.03	5	12	116	<20	0.37
G017862		2.16	30	0.51	304	<1	0.68	19	130	9	0.01	<5	9	88	<20	0.28
G017863		2.42	30	0.45	208	<1	0.55	18	170	5	0.01	5	7	66	<20	0.26
G017864		1.47	20	0.33	234	<1	0.32	14	90	8	0.02	8	4	52	<20	0.16
G017865		1.10	20	0.19	181	<1	0.24	9	250	4	0.01	9	3	45	<20	0.12
G017866		1.68	20	0.28	146	1	0.49	15	190	2	0.06	7	5	69	<20	0.19
G017867		2.61	40	0.54	195	<1	0.79	26	720	9	0.11	<5	9	108	<20	0.29
G017868		2.39	30	0.57	272	<1	0.65	24	210	7	0.23	<5	9	100	20	0.29
G017869		2.43	30	0.57	261	<1	0.65	25	210	7	0.24	<5	9	98	20	0.30
G017869A																
G017870		3.36	10	1.09	465	2	3.18	9	1840	13	0.23	<5	9	659	<20	0.32
G017871		1.70	20	0.34	148	<1	0.42	15	290	5	0.13	<5	7	70	<20	0.20
G017872		1.61	20	0.44	201	<1	0.54	17	130	6	0.09	<5	6	66	<20	0.19
G017873		3.17	50	0.80	271	<1	0.61	31	370	11	0.08	<5	14	137	20	0.45
G017874		2.03	30	0.67	280	2	0.76	28	260	19	0.12	<5	9	147	<20	0.30
G017875		3.75	60	1.21	567	1	1.08	42	500	12	0.18	<5	16	181	20	0.52
G017876		0.07	<10	12.75	175	1	0.03	3	600	4	0.01	<5	1	134	<20	0.01
G017877		3.26	30	1.10	413	1	1.87	12	640	25	0.08	<5	8	510	20	0.31
G017878		3.28	40	1.12	431	<1	1.79	10	690	24	0.13	<5	8	537	20	0.32
G017879		3.32	40	1.11	421	1	1.78	11	660	25	0.11	<5	8	518	20	0.30
G017880		5.86	30	1.50	971	<1	3.37	20	1180	45	0.18	6	9	905	20	0.50
G017881		3.11	30	0.88	409	<1	1.66	8	610	22	0.08	<5	7	439	20	0.26
G017882		3.18	40	0.92	378	<1	1.70	11	610	23	0.09	<5	7	447	20	0.27
G017883		3.11	50	0.91	466	<1	1.00	38	630	18	0.28	<5	13	156	20	0.40
G017884		2.98	50	1.00	424	<1	1.02	43	380	17	0.30	<5	14	171	20	0.39
G017885		2.93	50	0.99	447	<1	1.06	36	480	10	0.30	<5	13	164	20	0.38
G017886		3.26	50	1.09	500	<1	1.03	39	440	11	0.19	<5	14	185	20	0.43
G017887		2.72	50	1.06	512	<1	1.05	36	540	10	0.18	<5	13	172	20	0.41
G017888		2.78	50	1.04	480	<1	1.04	36	990	11	0.22	<5	13	193	20	0.42
G017889		2.77	50	1.03	479	<1	1.03	39	990	14	0.24	<5	13	189	20	0.42

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Finalized Date: 18-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07097544

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G017851		<10	<10	28	10	52
G017852		10	<10	33	10	61
G017853		10	<10	80	10	57
G017854		<10	<10	48	10	40
G017855		<10	<10	32	<10	30
G017856		<10	10	1	<10	8
G017857		<10	<10	69	<10	44
G017858		<10	<10	73	<10	64
G017859		<10	<10	60	<10	46
G017860		<10	<10	82	<10	48
G017861		<10	<10	74	<10	46
G017862		<10	<10	55	<10	34
G017863		10	<10	47	10	21
G017864		10	<10	29	10	21
G017865		<10	<10	20	10	32
G017866		<10	<10	34	100	23
G017867		<10	<10	55	80	23
G017868		10	<10	53	<10	43
G017869		<10	<10	54	<10	41
G017869A						
G017870		10	10	160	<10	60
G017871		<10	<10	39	<10	18
G017872		10	<10	35	<10	26
G017873		10	<10	81	<10	64
G017874		<10	<10	52	<10	78
G017875		10	<10	95	<10	121
G017876		<10	<10	3	<10	11
G017877		<10	10	46	<10	61
G017878		<10	10	51	120	57
G017879		<10	10	47	30	52
G017880		<10	20	85	10	121
G017881		<10	10	41	10	50
G017882		<10	10	41	<10	45
G017883		<10	<10	83	<10	60
G017884		<10	<10	83	<10	67
G017885		<10	<10	76	<10	58
G017886		<10	<10	84	<10	81
G017887		<10	<10	78	<10	67
G017888		<10	<10	79	10	68
G017889		<10	<10	80	<10	68

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VANCOUVER BC V6E 3X2

Finalized Date: 18-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07097544

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G017889A																
G017890		0.08	1.495	<0.5	6.78	1165	660	5.8	2	0.01	<0.5	5	212	36	3.72	20
G017891		3.38	<0.005	<0.5	9.03	27	760	2.5	<2	0.68	<0.5	16	73	38	4.19	20
G017892		3.77	<0.005	<0.5	7.65	10	680	1.9	<2	0.90	<0.5	10	59	15	3.50	20
G017893		3.65	0.011	<0.5	5.53	23	570	1.4	<2	0.76	<0.5	8	55	16	2.66	10
G017894		3.05	0.006	<0.5	7.32	19	740	1.7	<2	0.49	<0.5	9	61	18	3.45	20
G017895		2.99	<0.005	<0.5	3.60	10	350	0.6	<2	0.52	<0.5	6	40	8	1.79	10
G017896		0.91	<0.005	<0.5	0.21	<5	30	<0.5	<2	21.0	<0.5	<1	3	2	0.15	<10
G017897		3.18	<0.005	<0.5	10.35	56	2100	3.3	<2	3.24	<0.5	14	72	26	4.35	20

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CERTIFICATE OF ANALYSIS TR07097544

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G017889A																
G017890		2.52	40	0.33	89	1	0.11	16	310	25	0.01	105	13	87	<20	0.24
G017891		3.41	50	1.09	406	<1	1.14	42	440	11	0.26	<5	14	184	20	0.42
G017892		2.74	40	0.86	327	<1	1.07	26	440	8	0.12	<5	11	172	20	0.36
G017893		2.07	30	0.57	296	<1	0.82	20	270	12	0.13	<5	7	115	<20	0.27
G017894		2.66	40	0.76	372	<1	0.97	25	230	11	0.13	<5	10	110	20	0.36
G017895		1.11	20	0.34	253	<1	0.89	9	90	4	0.07	<5	4	60	<20	0.17
G017896		0.06	<10	11.70	165	<1	0.03	1	530	2	<0.01	<5	<1	110	<20	0.01
G017897		4.11	50	1.31	509	<1	2.49	35	880	19	0.18	<5	10	605	20	0.51

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Finalized Date: 18-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07097544

Sample Description	Method Analyte Units LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G017889A						
G017890		<10	<10	85	20	42
G017891		<10	<10	90	<10	67
G017892		<10	<10	66	<10	57
G017893		<10	<10	48	<10	43
G017894		<10	<10	62	10	65
G017895		<10	<10	27	<10	25
G017896		<10	10	2	10	8
G017897		<10	<10	68	<10	63

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CERTIFICATE TR07097545

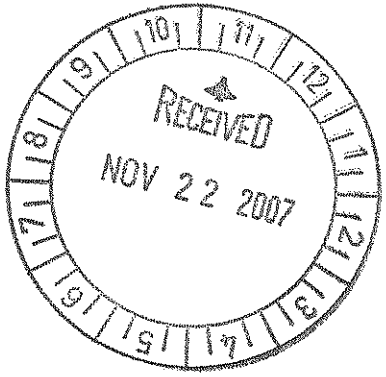
Project: Dublin Gulch 1735

P.O. No.:

This report is for 46 Drill Core samples submitted to our lab in Terrace, BC, Canada on 31-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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

To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 18-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07097545

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G017901		0.86	0.021	<0.5	8.88	49	2030	3.2	<2	2.77	<0.5	10	41	12	3.21	20
G017902		0.99	0.028	<0.5	7.62	36	1720	2.6	<2	2.32	<0.5	6	36	7	2.75	20
G017903		1.53	0.008	<0.5	7.96	10	1640	2.8	<2	2.58	<0.5	9	34	6	2.51	20
G017904		5.72	0.030	<0.5	8.14	83	1890	2.8	<2	2.66	<0.5	9	35	7	2.82	20
G017905		5.37	0.014	<0.5	7.40	171	1490	3.4	<2	1.90	<0.5	6	29	5	2.30	20
G017906		4.22	0.007	<0.5	7.09	58	1400	3.5	<2	2.06	<0.5	7	31	7	2.31	20
G017907		1.21	0.014	<0.5	7.42	266	1510	3.4	<2	1.97	<0.5	7	31	7	2.19	20
G017908		2.12	0.021	<0.5	8.57	15	1790	3.1	<2	2.49	<0.5	9	34	5	2.91	20
G017909		<0.02	0.030	<0.5	8.24	30	1730	3.2	2	2.42	<0.5	10	34	5	2.92	20
G017909A																
G017910		0.09	0.889	2.2	7.88	<5	460	0.7	<2	1.97	<0.5	23	104	1960	5.34	20
G017911		5.36	0.022	<0.5	8.16	36	1830	3.1	<2	2.61	<0.5	7	36	17	2.89	20
G017912		4.49	0.011	<0.5	7.70	30	1760	2.8	<2	2.40	<0.5	7	33	7	2.65	20
G017913		3.68	0.025	<0.5	8.00	24	1910	2.9	<2	2.47	<0.5	9	34	5	2.96	20
G017914		3.93	0.007	3.3	8.05	71	1950	3.0	<2	2.36	<0.5	8	35	11	2.99	20
G017915		3.16	0.012	<0.5	8.31	149	1970	3.1	<2	2.26	<0.5	9	33	6	2.98	20
G017916		0.82	<0.005	<0.5	0.13	<5	20	<0.5	<2	19.55	<0.5	<1	1	1	0.11	<10
G017917		1.78	0.023	<0.5	8.16	60	2110	2.9	<2	1.86	<0.5	10	32	14	2.75	20
G017918		5.12	0.032	<0.5	8.13	57	2090	3.0	<2	2.52	<0.5	9	34	10	3.17	20
G017919		6.10	0.080	<0.5	8.15	85	2000	3.0	<2	2.74	<0.5	10	34	37	2.95	20
G017920		5.42	0.033	<0.5	7.94	17	1850	2.8	<2	2.67	<0.5	10	38	7	3.04	20
G017921		2.14	0.023	<0.5	8.11	23	1950	3.0	<2	2.77	<0.5	9	31	5	2.95	20
G017922		2.36	0.040	<0.5	8.21	29	1950	3.1	<2	2.73	<0.5	8	36	8	2.84	20
G017923		3.44	0.040	<0.5	7.86	32	1850	2.9	<2	1.95	<0.5	10	36	9	2.79	20
G017924		3.89	0.009	<0.5	8.30	29	1900	2.9	<2	1.91	<0.5	11	33	6	2.99	20
G017925		4.16	0.037	<0.5	8.06	78	1900	2.5	<2	2.45	<0.5	10	31	9	2.92	20
G017926		3.51	0.019	<0.5	8.59	653	1870	3.1	<2	2.42	<0.5	12	46	12	3.24	20
G017927		2.32	0.015	<0.5	8.81	761	1660	2.9	<2	2.75	<0.5	12	39	11	3.35	20
G017928		2.94	0.007	0.6	7.83	89	1460	2.0	<2	1.16	<0.5	16	69	23	3.71	20
G017929		<0.02	0.006	<0.5	7.58	94	1400	2.0	<2	1.06	<0.5	16	67	24	3.77	20
G017929A																
G017930		0.09	2.97	0.7	6.47	<5	2020	3.1	<2	4.56	<0.5	24	127	89	5.06	10
G017931		3.60	0.023	<0.5	5.26	93	960	1.9	2	0.28	<0.5	18	74	30	2.67	10
G017932		2.61	0.016	0.8	3.07	94	380	0.9	<2	0.19	<0.5	8	40	24	1.15	10
G017933		3.12	0.017	<0.5	6.85	229	1270	2.4	3	1.46	<0.5	10	63	21	2.76	20
G017934		1.17	0.009	<0.5	5.83	49	740	1.6	<2	0.27	<0.5	9	60	9	2.75	20
G017935		2.20	0.009	0.5	5.00	43	960	1.8	<2	0.80	<0.5	5	47	9	1.97	10
G017936		0.86	<0.005	<0.5	0.17	<5	30	<0.5	<2	20.9	0.5	<1	3	2	0.11	<10
G017937		3.01	0.022	<0.5	7.35	136	990	2.3	<2	0.64	<0.5	13	76	26	3.11	20
G017938		4.89	0.190	<0.5	7.56	118	870	2.2	15	0.81	<0.5	11	64	26	2.39	20

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VANCOUVER BC V6E 3X2

Finalized Date: 18-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07097545

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01
G017901		3.64	40	1.08	316	<1	1.85	29	900	21	0.03	<5	9	555	20	0.43
G017902		3.04	40	0.92	267	<1	1.55	24	760	15	0.03	<5	7	473	20	0.37
G017903		2.98	40	0.91	295	<1	1.67	26	680	15	0.03	<5	7	509	20	0.34
G017904		3.07	40	0.97	265	<1	1.72	25	760	12	0.03	<5	8	543	20	0.38
G017905		3.19	30	0.74	243	<1	1.65	19	600	20	0.01	<5	6	408	20	0.30
G017906		3.06	30	0.75	249	<1	1.65	17	590	18	0.03	<5	6	408	20	0.30
G017907		3.31	30	0.74	206	<1	1.67	19	600	17	0.02	<5	6	422	20	0.31
G017908		3.15	50	0.78	300	<1	1.71	28	810	16	0.01	<5	8	488	20	0.40
G017909		3.25	40	0.75	311	<1	1.70	29	800	13	0.01	<5	8	474	20	0.41
G017909A																
G017910		1.69	10	1.34	445	2	3.22	47	680	15	0.63	<5	13	215	<20	0.30
G017911		3.11	40	0.96	303	<1	1.72	27	770	14	0.02	<5	8	520	20	0.38
G017912		3.21	40	0.86	277	<1	1.65	21	710	19	0.02	<5	7	497	20	0.35
G017913		3.37	40	0.97	352	<1	1.77	25	770	20	0.02	<5	8	551	20	0.38
G017914		3.13	40	1.01	328	1	1.71	29	800	12	0.02	<5	8	536	20	0.39
G017915		3.21	50	1.03	359	<1	1.74	27	830	15	0.01	<5	9	545	20	0.40
G017916		0.04	<10	11.55	169	<1	0.02	4	490	2	0.01	<5	<1	110	<20	0.01
G017917		3.32	40	1.14	238	<1	1.57	27	850	19	0.01	<5	9	481	20	0.41
G017918		3.30	50	1.12	317	<1	1.75	28	870	17	0.01	<5	9	570	20	0.42
G017919		3.26	40	1.06	274	<1	1.81	27	830	14	0.14	7	9	584	20	0.40
G017920		3.45	40	1.07	390	<1	1.73	27	780	20	0.03	6	9	553	20	0.39
G017921		3.49	50	1.01	398	<1	1.83	26	790	19	0.03	<5	8	596	20	0.38
G017922		3.35	40	1.03	380	1	1.78	26	760	23	0.04	<5	9	574	20	0.38
G017923		3.25	40	0.95	321	<1	1.66	26	760	22	0.01	<5	8	487	20	0.36
G017924		3.32	50	1.03	377	<1	1.71	29	780	21	<0.01	<5	9	491	20	0.40
G017925		3.13	50	0.97	335	<1	1.77	26	790	17	0.02	<5	8	561	20	0.38
G017926		3.02	40	1.20	343	<1	1.67	35	810	13	0.04	9	9	520	20	0.48
G017927		2.89	30	1.20	343	<1	1.89	29	910	17	0.04	<5	10	571	20	0.46
G017928		3.87	50	0.96	309	<1	0.98	36	1040	17	0.03	<5	13	255	20	0.43
G017929		3.89	50	0.94	319	<1	0.93	34	910	22	0.03	5	13	238	20	0.42
G017929A																
G017930		3.16	60	2.76	1030	12	2.20	63	2270	28	0.29	<5	16	1555	20	0.38
G017931		3.01	30	0.62	239	4	0.61	43	470	56	0.02	<5	9	99	<20	0.32
G017932		1.48	20	0.23	135	3	0.58	18	90	30	0.02	<5	3	64	<20	0.13
G017933		3.42	20	0.78	236	1	1.06	27	2230	15	0.04	<5	9	275	<20	0.37
G017934		2.62	20	0.61	234	<1	0.89	21	330	3	0.01	<5	8	69	<20	0.31
G017935		2.34	20	0.50	211	<1	1.02	15	320	11	0.01	5	5	195	<20	0.24
G017936		0.06	<10	11.85	156	<1	0.03	<1	610	4	<0.01	<5	<1	121	<20	0.01
G017937		3.56	40	0.85	264	1	1.24	30	360	7	0.01	<5	11	127	20	0.43
G017938		3.20	40	0.67	256	<1	0.87	26	240	7	0.01	7	10	127	20	0.36

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VANCOUVER BC V6E 3X2

Finalized Date: 18-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07097545

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G017901		<10	<10	51	30	70
G017902		<10	<10	44	30	59
G017903		<10	<10	40	<10	39
G017904		<10	10	44	10	33
G017905		<10	<10	35	90	47
G017906		<10	10	35	10	46
G017907		<10	10	35	10	45
G017908		<10	<10	47	10	87
G017909		<10	<10	47	10	93
G017909A						
G017910		10	10	90	10	200
G017911		<10	<10	45	40	49
G017912		<10	<10	40	20	47
G017913		<10	<10	43	10	73
G017914		<10	<10	44	40	86
G017915		<10	<10	46	10	111
G017916		<10	<10	1	10	6
G017917		10	<10	51	20	47
G017918		<10	<10	49	10	44
G017919		<10	<10	46	10	43
G017920		<10	<10	48	10	73
G017921		<10	<10	44	10	60
G017922		<10	<10	42	<10	61
G017923		<10	<10	41	10	74
G017924		<10	<10	48	10	79
G017925		10	<10	43	10	48
G017926		10	<10	74	10	69
G017927		<10	<10	55	10	62
G017928		<10	<10	83	10	78
G017929		<10	<10	80	10	74
G017929A						
G017930		10	<10	151	10	96
G017931		<10	<10	58	10	69
G017932		<10	<10	21	10	33
G017933		<10	<10	63	<10	59
G017934		10	<10	51	<10	59
G017935		<10	<10	34	10	46
G017936		<10	<10	2	<10	8
G017937		<10	<10	78	10	67
G017938		10	<10	64	10	40

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CERTIFICATE OF ANALYSIS TR07097545

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G017939		3.76	0.066	<0.5	6.53	31	730	1.6	3	0.95	<0.5	10	55	27	2.72	20
G017940		1.55	0.029	<0.5	7.08	79	1450	3.1	<2	2.87	<0.5	7	40	23	2.36	20
G017941		2.51	0.094	<0.5	6.37	164	1650	2.9	4	1.64	<0.5	6	30	9	1.86	20
G017942		2.68	0.070	<0.5	6.43	118	1710	3.0	<2	1.91	<0.5	6	32	9	2.01	20
G017943		6.63	0.034	<0.5	6.42	124	1710	3.1	<2	2.05	<0.5	6	31	14	2.10	20
G017944		3.87	0.016	<0.5	7.41	67	1720	3.5	<2	2.33	<0.5	7	34	17	2.39	20

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CERTIFICATE OF ANALYSIS TR07097545

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G017939		2.73	30	0.76	279	<1	0.97	24	270	6	0.09	<5	10	111	<20	0.31
G017940		3.07	20	0.87	293	<1	1.41	23	650	16	0.01	5	8	367	20	0.33
G017941		3.26	20	0.72	185	1	1.36	16	630	9	0.01	<5	6	324	<20	0.30
G017942		3.55	20	0.69	217	2	1.42	16	620	13	0.01	<5	5	355	<20	0.31
G017943		3.72	20	0.70	237	<1	1.53	19	630	22	0.02	<5	5	369	<20	0.31
G017944		3.58	30	0.77	299	<1	1.80	20	670	27	0.04	<5	6	495	20	0.33

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CERTIFICATE OF ANALYSIS TR07097545

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G017939		10	10	58	10	46
G017940		<10	<10	39	10	44
G017941		<10	10	34	20	26
G017942		<10	10	34	30	29
G017943		<10	<10	35	20	41
G017944		<10	<10	35	<10	58

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To: STRATAGOLD CORPORATION
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VANCOUVER BC V6E 3X2

Finalized: 8-OCT-2007
Account: STRGOL

CERTIFICATE TR07099200

Project: Dublin Gulch 1735 - G

P.O. No.:

This report is for 16 Drill Core samples submitted to our lab in Terrace, BC, Canada on 13-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 8-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07099200

Sample Description	Method Analyte Units LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
G017163		0.82	1.95	0.79	0.045	23.11	900.7	0.74	0.84
G017165		1.09	1.89	1.04	0.081	42.84	633.5	1.04	1.03
G017244		11.95	76.7	9.78	2.038	26.58	798.1	9.86	9.70
G017245		0.40	0.13	0.41	0.005	38.89	797.3	0.46	0.36
G017254		1.72	3.31	1.65	0.132	39.89	849.7	1.67	1.62
G017261		0.22	0.65	0.21	0.018	27.81	828.3	0.20	0.21
G017273		0.43	0.53	0.43	0.008	15.20	834.2	0.44	0.41
G017275		0.34	0.53	0.34	0.008	15.14	697.3	0.34	0.34
G017277		0.50	0.79	0.49	0.022	27.98	728.8	0.49	0.48
G071279		0.60	0.46	0.60	0.008	17.53	515.8	0.60	NSS
G017281		0.17	0.08	0.18	0.001	12.37	733.5	0.16	0.19
G017288		0.72	1.64	0.71	0.007	4.27	783.6	0.68	0.74
G017291		0.49	0.68	0.48	0.026	38.29	934.6	0.47	0.49
G017292		0.42	0.55	0.41	0.019	34.43	846.6	0.41	0.41
G017293		1.15	2.43	1.10	0.060	24.73	642.2	1.08	1.12
G017294		0.91	1.06	0.91	0.026	24.50	708.2	0.94	0.87

Comments: NSS is non-sufficient sample.

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 30-SEP-2007
Account: STRGOL

CERTIFICATE TR07099201

Project: Dublin Gulch 1735 - G

P.O. No.:

This report is for 1 Drill Core sample submitted to our lab in Terrace, BC, Canada on 14-AUG-2007.

The following have access to data associated with this certificate:

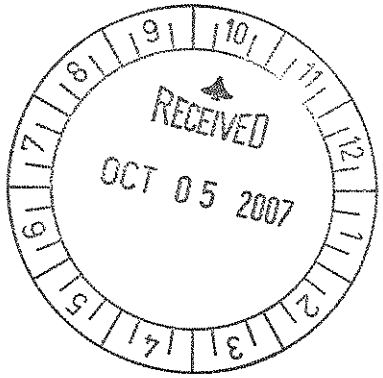
WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
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Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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VANCOUVER BC V6E 3X2

Finalized Date: 30-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07099201

Sample Description	Method / Analyte / Units / LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
G017105		0.13	0.23	0.13	0.005	21.58	934.1	0.13	0.13

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To: STRATAGOLD CORPORATION
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Finalized Date: 5-OCT-2007
Account: STRGOL

CERTIFICATE TR07099203

Project: Dublin Gulch 1735 - G

P.O. No.:

This report is for 19 Drill Core samples submitted to our lab in Terrace, BC, Canada on 14-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-QC	Pulverizing QC Test
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
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Signature: 

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 5-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07099203

Sample Description	Method / Analyte / Units / LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
G017314		1.42	3.25	1.37	0.076	23.41	918.6	1.36	1.38
G017352		0.19	0.06	0.20	0.002	36.12	868.7	0.18	0.22
G017354		3.32	7.53	3.21	0.207	27.48	1026.0	3.21	3.20
G017357		0.15	0.07	0.16	0.003	42.89	954.3	0.14	0.17
G017366		0.49	0.66	0.49	0.034	51.14	1082.5	0.48	0.49
G017368		0.09	0.12	0.09	0.005	43.00	979.7	0.09	0.09
G017383		0.08	0.05	0.08	0.002	42.98	884.6	0.07	0.09
G017386		2.53	20.2	1.24	1.332	65.87	901.5	1.28	1.20
G017403		0.30	1.37	0.24	0.078	57.04	1080.5	0.22	0.26
G017404		0.66	2.05	0.60	0.065	31.68	794.6	0.60	0.60
G017408		0.26	<0.05	0.28	<0.001	43.00	904.2	0.49	0.06
G017418		1.20	3.67	1.03	0.120	32.73	474.6	1.00	1.05
G017421		0.16	0.30	0.15	0.011	36.94	667.1	0.16	0.14
G017428		<0.05	<0.05	0.05	<0.001	56.55	835.0	0.05	0.04
G017431		0.52	2.91	0.37	0.125	42.95	651.2	0.36	0.37
G017433		0.70	3.28	0.60	0.082	24.98	630.0	0.57	0.63
G017434		3.46	15.05	2.63	0.623	41.38	580.8	2.65	2.61
G017439		0.27	0.18	0.28	0.006	33.80	607.7	0.27	0.29
G017444		<0.05	<0.05	<0.05	<0.001	58.54	635.6	0.04	0.03

Comments: Additional Au-AA26 check assays for sample G017408 report 0.06 ppm and 0.91 ppm gold.

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Finalized Date: 19-OCT-2007
Account: STRGOL

CERTIFICATE TR07099204

Project: Dublin Gulch 1735

P.O. No.:

This report is for 5 Drill Core samples submitted to our lab in Terrace, BC, Canada on 14-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

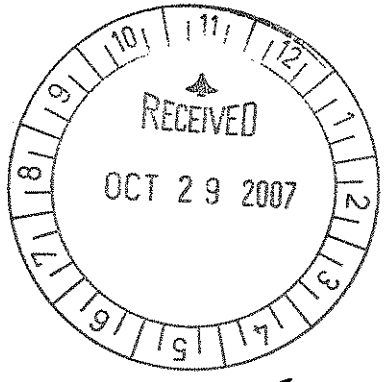
SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 19-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07099204

Sample Description	Method / Analyte / Units / LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
B629734		0.50	1.53	0.44	0.067	43.71	795.9	0.44	0.44
B629743		0.38	1.07	0.35	0.036	33.59	732.9	0.36	0.34
C270367		0.83	0.90	0.83	0.045	49.74	827.3	0.80	0.86
C082973		3.12	2.80	3.15	0.199	71.11	1097.5	3.24	3.05
C082986		0.71	0.68	0.72	0.032	47.38	902.1	0.70	0.73

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Finalized Date: 9-OCT-2007
Account: STRGOL

CERTIFICATE TR07099205

Project: Dublin Gulch 1735 - G

P.O. No.:

This report is for 7 Drill Core samples submitted to our lab in Terrace, BC, Canada on 14-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
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Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 9-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07099205

Sample Description	Method Analyte Units LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
G016758		0.42	3.02	0.22	0.184	60.97	791.5	0.20	0.23
G016806		0.24	0.38	0.23	0.025	65.68	741.9	0.23	0.23
G016866		0.40	0.12	0.41	0.004	32.21	924.6	0.35	0.47
G016867		0.36	0.59	0.35	0.025	42.30	947.3	0.49	0.21
G016868		0.87	4.24	0.63	0.202	47.69	679.7	0.58	0.68
G016871		0.32	0.21	0.34	0.055	257.6	1195.0	0.41	0.27
G016872		0.42	0.52	0.42	0.032	61.94	1040.0	0.38	0.45

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VANCOUVER BC V6E 3X2

Finalized Date: 1-DEC-2007
Account: STRGOL

CERTIFICATE TR07100590

Project: Dublin Gulch 1735 - G

P.O. No.:

This report is for 153 Drill Core samples submitted to our lab in Terrace, BC, Canada on 8-SEP-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
PUL-QC	Pulverizing QC Test
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: WILLIAM HAY
2550 - 1066 WEST HASTINGS STREET
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Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 1-DEC-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07100590

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G018468		4.44	0.074	<0.5	8.07	3500	1580	2.9	15	2.02	<0.5	9	31	45	2.75	20
G018469		<0.02	0.125	<0.5	8.28	3900	1640	2.9	13	2.04	<0.5	10	33	47	2.90	20
G018470		0.09	0.868	2.2	7.86	14	420	0.7	<2	1.94	1.1	24	102	2080	5.11	20
G018471		3.19	0.033	<0.5	8.15	1320	1560	2.9	5	2.13	<0.5	8	28	40	2.55	20
G018472		1.82	0.029	<0.5	8.02	632	1470	3.0	7	2.09	<0.5	7	26	56	2.36	20
G018473		3.93	0.022	<0.5	8.09	675	1550	3.1	2	2.31	<0.5	8	29	43	2.46	20
G018474		3.97	0.042	<0.5	7.78	1545	1500	3.1	8	2.12	<0.5	9	27	46	2.54	20
G018475		5.52	0.023	<0.5	7.70	1250	1490	3.1	7	2.26	<0.5	8	31	36	2.52	20
G018476		0.95	<0.005	<0.5	0.13	<5	10	<0.5	<2	19.00	<0.5	1	1	2	0.10	<10
G018477		5.15	0.031	<0.5	8.26	484	1640	3.3	2	2.33	<0.5	8	31	68	2.72	20
G018478		2.71	0.338	<0.5	8.66	8230	1720	3.1	22	2.31	<0.5	12	31	123	3.13	20
G018479		5.75	0.040	<0.5	7.95	1110	1520	3.0	5	2.24	<0.5	9	28	58	2.48	20
G018480		1.95	0.058	<0.5	7.83	1485	1580	2.8	8	2.50	0.5	8	25	30	2.56	20
G018481		0.63	0.029	0.9	6.66	955	390	2.2	3	2.88	0.9	7	20	137	4.19	20
G018482		0.71	0.042	0.9	7.23	1505	740	2.5	10	1.32	1.4	7	24	126	3.60	20
G018483		2.99	0.021	<0.5	8.70	901	1730	3.3	5	2.47	<0.5	11	39	75	2.88	20
G018484		3.95	0.036	<0.5	7.96	853	1470	2.9	3	2.43	<0.5	8	25	36	2.50	20
G018485		2.17	0.020	<0.5	7.93	374	1450	3.0	2	3.39	<0.5	8	24	45	2.50	20
G018486		3.51	0.017	<0.5	7.73	501	1540	2.9	6	2.44	<0.5	12	23	38	2.45	20
G018487		5.07	0.010	<0.5	8.15	144	1600	3.0	4	2.49	<0.5	10	26	27	2.65	20
G018488		3.77	0.017	<0.5	8.10	779	1530	3.3	4	2.38	<0.5	10	22	28	2.56	20
G018489		<0.02	0.016	<0.5	8.23	710	1570	3.2	5	2.43	<0.5	8	23	27	2.62	20
G018490		0.09	2.88	0.6	7.33	9	2100	3.4	2	4.74	<0.5	26	137	102	5.25	20
G018491		4.93	0.030	<0.5	8.19	1220	1790	3.0	7	2.64	<0.5	10	30	65	2.94	20
G018492		4.22	0.066	<0.5	8.41	2370	1830	3.1	14	2.71	<0.5	10	32	104	3.12	20
G018493		6.44	0.097	<0.5	8.72	2590	1920	3.2	17	2.71	<0.5	11	35	74	3.19	20
G018494		4.96	0.055	<0.5	7.92	1760	1520	2.9	10	2.68	<0.5	8	29	52	2.84	20
G018495		3.63	0.009	0.5	7.99	159	1420	2.9	2	2.50	<0.5	8	28	33	2.54	20
G018496		1.29	<0.005	<0.5	0.10	6	10	<0.5	<2	18.85	<0.5	1	<1	2	0.10	<10
G018497		3.77	0.030	0.9	8.11	997	1370	3.1	5	2.49	2.5	9	30	58	2.86	20
G018498		3.22	0.046	<0.5	8.34	2130	1630	3.1	10	2.54	<0.5	9	29	79	2.76	20
G018499		2.33	0.107	<0.5	8.05	2980	1580	3.1	19	2.60	<0.5	9	29	89	2.67	20
G018500		3.12	0.128	<0.5	8.01	3060	1590	3.3	17	2.48	<0.5	10	29	61	2.87	20
G018551		2.12	0.109	<0.5	8.29	5890	1600	3.4	10	2.63	<0.5	10	30	42	3.15	20
G018552		2.10	0.029	<0.5	7.97	1570	1560	3.2	6	2.36	<0.5	10	26	44	2.70	20
G018553		3.66	0.037	<0.5	8.04	424	1670	3.3	5	2.57	<0.5	10	28	66	2.80	20
G018554		4.72	0.048	<0.5	7.38	1300	1670	3.0	8	2.78	<0.5	10	34	76	3.04	20
G018555		6.41	0.038	<0.5	7.59	2080	1540	2.7	6	2.62	<0.5	11	49	42	3.40	20
G018556		4.18	0.052	<0.5	7.40	2690	1310	2.3	10	2.51	<0.5	10	54	37	3.48	20
G018557		5.30	0.052	<0.5	7.79	1750	1530	2.6	9	2.76	<0.5	10	48	95	3.30	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 1-DEC-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07100590

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G018468		3.72	40	0.87	207	1	1.56	23	670	19	0.21	9	8	452	20	0.32
G018469		3.78	40	0.89	218	<1	1.58	22	690	18	0.22	8	8	463	20	0.33
G018470		1.71	10	1.36	440	1	3.11	49	660	16	0.63	<5	13	210	<20	0.31
G018471		3.50	40	0.85	208	<1	1.61	20	670	19	0.13	<5	7	477	20	0.32
G018472		3.58	40	0.79	228	<1	1.48	20	680	22	0.05	<5	7	431	20	0.33
G018473		3.55	40	0.83	273	<1	1.65	20	670	32	0.13	<5	7	477	20	0.32
G018474		3.68	40	0.84	226	<1	1.60	20	640	24	0.20	<5	7	465	20	0.32
G018475		3.58	30	0.82	240	<1	1.65	22	650	26	0.11	5	7	474	20	0.32
G018476		0.03	<10	11.40	146	<1	0.01	1	520	<2	0.01	<5	<1	108	<20	0.01
G018477		3.35	40	0.94	201	1	1.79	25	730	19	0.16	<5	8	527	20	0.36
G018478		4.12	40	0.93	173	<1	1.75	23	700	17	0.65	10	8	516	20	0.35
G018479		3.48	40	0.85	208	<1	1.65	22	660	18	0.15	<5	7	475	20	0.32
G018480		3.60	40	0.95	312	<1	1.53	19	640	19	0.09	11	7	433	20	0.31
G018481		3.02	40	0.51	544	<1	0.63	29	530	39	2.29	26	6	213	<20	0.22
G018482		3.28	40	0.53	330	<1	0.47	24	590	84	1.50	29	7	145	20	0.25
G018483		4.09	40	0.99	262	2	1.77	33	740	23	0.32	<5	8	514	20	0.36
G018484		3.44	40	0.87	320	<1	1.70	21	650	31	0.10	<5	7	447	20	0.31
G018485		3.25	40	0.89	373	<1	1.70	21	650	32	0.07	7	7	468	20	0.31
G018486		3.22	30	0.82	267	1	1.69	21	640	22	0.15	<5	7	483	20	0.31
G018487		3.42	30	0.82	333	1	1.80	19	640	30	0.11	<5	7	527	20	0.33
G018488		3.53	30	0.80	318	1	1.78	21	640	31	0.12	<5	7	517	20	0.32
G018489		3.51	30	0.83	331	1	1.80	22	640	33	0.11	5	7	518	20	0.33
G018490		3.41	60	2.94	1070	16	2.37	64	2340	24	0.30	<5	17	1770	20	0.38
G018491		3.56	40	0.92	223	1	1.72	22	710	17	0.35	<5	8	574	20	0.35
G018492		3.70	40	0.96	183	1	1.72	23	740	14	0.52	<5	8	587	20	0.36
G018493		3.92	40	1.00	217	1	1.72	25	790	21	0.53	5	8	600	20	0.39
G018494		3.41	40	0.87	284	1	1.51	20	660	43	0.48	14	8	526	20	0.32
G018495		3.52	40	0.77	425	1	1.18	20	650	116	0.25	34	7	373	20	0.32
G018496		0.03	<10	11.30	163	<1	0.02	1	450	2	<0.01	<5	<1	108	<20	<0.01
G018497		3.64	30	0.81	340	1	1.13	20	660	180	0.54	31	7	392	20	0.31
G018498		3.99	40	0.94	211	1	1.65	20	670	17	0.43	5	8	543	20	0.33
G018499		3.93	30	0.91	170	1	1.61	19	630	18	0.54	<5	7	533	20	0.32
G018500		3.95	30	0.87	235	1	1.63	20	650	35	0.46	8	7	515	20	0.32
G018551		3.71	40	0.89	279	1	1.71	20	670	22	0.52	10	8	535	20	0.33
G018552		3.57	30	0.85	254	1	1.64	19	640	22	0.30	5	7	510	20	0.31
G018553		3.44	40	0.89	238	2	1.64	21	680	16	0.38	5	8	522	20	0.33
G018554		3.29	30	0.95	245	1	1.69	26	700	18	0.46	6	8	509	20	0.34
G018555		3.39	30	1.16	317	1	1.67	31	750	16	0.26	12	9	454	20	0.38
G018556		2.69	30	1.31	310	1	1.42	23	680	21	0.28	12	10	427	20	0.34
G018557		3.16	40	1.30	268	1	1.80	14	740	15	0.40	7	10	520	20	0.32

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Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07100590

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G018468		<10	<10	39	10	31
G018469		<10	10	40	10	32
G018470		<10	20	91	10	216
G018471		<10	<10	38	<10	32
G018472		<10	10	39	10	38
G018473		<10	10	37	10	62
G018474		<10	10	38	10	40
G018475		<10	10	39	<10	50
G018476		<10	<10	2	<10	8
G018477		<10	10	42	<10	27
G018478		<10	10	43	10	28
G018479		<10	10	37	<10	55
G018480		<10	<10	36	<10	153
G018481		<10	10	31	10	131
G018482		<10	<10	34	10	215
G018483		<10	10	55	10	48
G018484		<10	10	36	<10	71
G018485		<10	10	36	<10	67
G018486		<10	10	37	10	40
G018487		<10	10	42	<10	73
G018488		<10	10	37	<10	72
G018489		<10	10	39	<10	75
G018490		<10	<10	169	10	99
G018491		<10	10	43	<10	29
G018492		<10	10	46	<10	19
G018493		<10	10	47	<10	26
G018494		<10	10	41	10	56
G018495		<10	10	41	10	153
G018496		<10	<10	2	<10	8
G018497		<10	10	41	10	472
G018498		<10	10	42	<10	23
G018499		<10	10	41	10	19
G018500		<10	10	43	<10	37
G018551		<10	10	42	<10	42
G018552		<10	10	39	10	42
G018553		<10	10	41	<10	28
G018554		<10	<10	43	10	28
G018555		<10	<10	69	10	45
G018556		<10	<10	75	<10	44
G018557		<10	<10	61	10	28

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Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07100590

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G018558		5.18	0.028	<0.5	7.51	1570	1250	2.7	8	2.70	<0.5	11	64	30	3.50	20
G018559		<0.02	0.029	<0.5	7.43	1540	1250	2.6	6	2.69	<0.5	11	63	31	3.48	20
G018560		0.09	0.092	<0.5	6.59	117	550	2.6	<2	0.51	<0.5	56	1135	382	8.44	20
G018561		5.27	0.018	<0.5	7.64	345	1250	2.5	11	2.62	<0.5	14	78	36	3.91	20
G018562		4.06	0.019	<0.5	7.76	1230	1310	2.3	4	2.77	<0.5	14	77	13	4.07	20
G018563		2.38	0.036	<0.5	7.73	2310	1480	2.7	7	3.32	<0.5	11	52	40	3.51	20
G018564		6.03	0.025	<0.5	7.70	833	1570	2.9	5	2.99	<0.5	9	45	31	3.16	20
G018565		5.48	0.064	<0.5	7.42	3510	1450	3.0	18	2.71	<0.5	10	66	37	3.25	20
G018566		1.55	<0.005	<0.5	0.11	13	20	<0.5	<2	18.90	<0.5	1	2	2	0.12	<10
G018567		5.81	0.011	<0.5	7.98	1430	1470	3.1	8	2.71	<0.5	8	54	34	3.09	20
G018568		6.13	0.041	<0.5	7.87	1130	1480	2.3	6	2.73	<0.5	13	72	19	3.67	20
G018569		5.57	0.034	<0.5	7.91	2060	1420	2.5	3	2.74	<0.5	12	76	16	3.73	20
G018570		5.72	0.010	<0.5	7.39	650	1330	2.3	<2	2.59	<0.5	12	67	11	3.42	20
G018571		2.38	0.005	<0.5	7.99	172	1460	2.5	2	2.80	<0.5	13	79	16	3.76	20
G018572		2.81	0.010	<0.5	8.24	91	1510	2.6	<2	2.80	<0.5	13	70	13	3.61	20
G018573		4.74	0.011	<0.5	7.93	246	1440	2.6	<2	2.58	1.6	14	80	21	4.02	20
G018574		7.04	0.005	<0.5	7.90	111	1470	2.4	<2	2.74	<0.5	14	75	19	3.80	20
G018575		4.91	0.017	0.5	8.01	400	1330	2.4	3	3.48	0.6	13	77	23	4.09	20
G018576		4.64	0.018	<0.5	7.58	802	1490	2.4	<2	2.76	<0.5	14	88	22	3.81	20
G018577		6.22	0.019	<0.5	7.94	151	1480	2.5	<2	2.98	<0.5	12	87	20	3.85	20
G018578		5.18	0.009	<0.5	8.05	316	1510	2.4	<2	2.93	<0.5	15	90	20	3.92	20
G018579		<0.02	0.010	<0.5	7.86	400	1500	2.4	2	2.86	<0.5	15	91	20	3.95	20
G018580		0.09	0.321	2.6	8.97	<5	1070	1.2	<2	1.56	<0.5	8	15	7230	3.42	20
G018581		5.63	0.009	<0.5	7.74	233	1440	2.3	<2	2.86	<0.5	13	88	34	3.86	20
G018582		5.67	0.012	<0.5	7.66	715	1440	2.3	<2	2.86	<0.5	13	89	20	3.84	20
G018583		6.14	0.010	<0.5	7.89	207	1430	2.5	<2	2.90	<0.5	12	83	19	3.68	20
G018584		5.39	0.017	<0.5	7.36	496	1360	2.4	<2	2.78	<0.5	12	74	18	3.55	20
G018585		5.77	0.009	<0.5	7.30	738	1340	2.4	<2	2.72	<0.5	13	74	17	3.49	20
G018586		1.35	0.010	<0.5	0.15	<5	20	<0.5	<2	19.80	<0.5	<1	4	2	0.13	<10
G018587		6.17	0.014	<0.5	7.53	598	1390	2.5	<2	2.93	<0.5	13	78	17	3.58	20
G018588		5.86	0.014	<0.5	7.40	465	1390	2.3	<2	2.85	<0.5	12	81	17	3.69	20
G018589		6.48	0.078	<0.5	7.60	1770	1460	2.4	9	2.83	<0.5	13	84	17	3.94	20
G018590		5.93	0.016	<0.5	7.71	1070	1490	2.4	<2	2.78	1.4	13	86	20	3.82	20
G018591		2.74	0.007	<0.5	7.72	133	1470	2.5	<2	2.86	<0.5	13	91	19	3.89	20
G018592		2.93	0.010	<0.5	7.72	153	1470	2.4	<2	2.83	<0.5	13	87	22	3.87	20
G018593		5.64	0.011	<0.5	7.35	280	1260	2.3	<2	2.67	0.5	13	85	23	4.06	20
G018594		6.00	0.056	<0.5	8.09	566	1570	2.6	<2	2.78	<0.5	14	82	18	3.95	20
G018595		6.59	0.019	<0.5	8.41	743	1580	2.6	<2	2.89	<0.5	14	86	17	4.02	20
G018596		5.96	0.013	<0.5	7.67	538	1250	2.5	<2	3.01	0.6	11	62	12	3.04	20
G018597		6.34	0.046	<0.5	7.99	1575	1490	2.4	4	2.74	<0.5	12	79	16	3.71	20

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G018558		2.71	30	1.31	379	2	1.70	32	690	20	0.16	6	11	419	<20	0.37
G018559		2.67	30	1.29	378	1	1.69	31	700	20	0.16	10	10	417	<20	0.37
G018560		2.16	40	0.56	362	8	0.12	451	340	145	0.02	14	16	49	<20	0.24
G018561		2.80	20	1.45	467	2	1.67	45	770	23	0.11	7	12	404	<20	0.43
G018562		3.01	20	1.54	482	2	1.64	41	830	25	0.11	10	13	403	<20	0.45
G018563		3.03	30	1.26	407	1	1.83	13	790	24	0.26	8	10	608	20	0.34
G018564		3.17	30	1.14	353	<1	1.90	10	720	20	0.19	6	9	591	20	0.32
G018565		3.32	30	1.20	295	1	1.75	26	640	21	0.34	5	9	518	20	0.29
G018566		0.03	<10	11.15	152	<1	0.01	1	520	<2	0.01	<5	<1	108	<20	0.01
G018567		3.12	30	1.19	325	1	1.81	18	710	25	0.19	6	9	519	20	0.34
G018568		3.13	30	1.42	392	9	1.63	33	750	20	0.15	5	12	469	20	0.40
G018569		3.12	30	1.41	413	3	1.63	35	750	19	0.15	6	12	462	20	0.40
G018570		2.69	30	1.33	410	1	1.57	33	730	22	0.08	<5	11	433	<20	0.37
G018571		2.78	30	1.49	477	1	1.67	33	810	22	0.09	6	12	476	20	0.42
G018572		2.89	40	1.52	441	1	1.68	36	800	19	0.08	5	12	483	20	0.43
G018573		2.85	30	1.48	534	1	1.44	37	820	82	0.21	24	12	407	<20	0.43
G018574		2.68	40	1.51	502	2	1.54	33	760	24	0.08	7	12	460	20	0.41
G018575		2.91	30	1.37	814	1	1.30	38	750	314	0.27	38	12	392	20	0.40
G018576		2.70	30	1.47	460	3	1.56	38	820	23	0.16	<5	11	545	<20	0.42
G018577		2.77	30	1.49	473	1	1.64	38	810	24	0.12	<5	12	495	20	0.42
G018578		2.88	30	1.49	447	1	1.61	38	800	23	0.13	<5	12	485	20	0.44
G018579		2.89	30	1.50	454	1	1.62	37	810	27	0.13	<5	12	479	20	0.44
G018580		3.14	10	1.14	488	4	3.49	8	1990	14	0.24	<5	9	691	<20	0.34
G018581		2.76	30	1.46	405	1	1.58	39	790	21	0.22	<5	12	481	<20	0.43
G018582		2.76	30	1.45	450	2	1.56	37	770	20	0.18	<5	12	482	<20	0.42
G018583		2.65	30	1.43	424	2	1.62	35	760	21	0.13	<5	12	477	20	0.42
G018584		2.63	30	1.34	402	1	1.53	30	740	20	0.11	<5	11	452	20	0.40
G018585		2.47	30	1.30	401	2	1.56	30	740	18	0.12	<5	11	501	20	0.38
G018586		0.04	<10	11.20	134	<1	0.01	<1	600	4	0.01	<5	<1	108	<20	0.01
G018587		2.59	30	1.36	424	2	1.57	32	760	25	0.12	<5	11	473	20	0.41
G018588		2.53	30	1.37	442	2	1.52	32	750	24	0.11	<5	11	443	20	0.39
G018589		2.69	30	1.42	478	2	1.56	35	780	50	0.18	14	11	466	20	0.42
G018590		2.80	30	1.45	491	2	1.54	36	760	28	0.13	<5	12	464	20	0.43
G018591		2.68	30	1.50	510	3	1.59	37	780	28	0.10	<5	12	471	20	0.44
G018592		2.66	30	1.48	501	2	1.58	36	800	29	0.10	<5	12	470	20	0.43
G018593		2.60	30	1.25	524	2	1.17	38	740	65	0.13	7	11	355	<20	0.40
G018594		2.84	30	1.55	508	2	1.59	42	820	24	0.09	5	12	456	20	0.45
G018595		2.83	30	1.56	532	3	1.60	43	820	25	0.09	<5	13	483	20	0.45
G018596		2.80	30	1.13	630	2	1.21	32	670	53	0.08	<5	10	349	20	0.35
G018597		2.75	30	1.44	435	1	1.54	37	800	20	0.15	<5	12	436	20	0.41

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 1-DEC-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07100590

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G018558		<10	10	89	10	71
G018559		<10	10	88	10	71
G018560		<10	<10	86	20	607
G018561		<10	10	115	<10	105
G018562		<10	<10	121	10	96
G018563		<10	<10	64	10	49
G018564		<10	10	58	<10	42
G018565		<10	10	60	10	38
G018566		<10	<10	3	<10	7
G018567		<10	10	66	<10	56
G018568		<10	<10	98	10	73
G018569		<10	10	96	<10	78
G018570		<10	<10	89	<10	76
G018571		<10	<10	102	<10	85
G018572		<10	<10	98	<10	82
G018573		<10	<10	109	10	358
G018574		<10	<10	102	<10	103
G018575		<10	<10	101	<10	214
G018576		<10	<10	99	<10	109
G018577		<10	<10	99	<10	87
G018578		<10	<10	105	<10	83
G018579		<10	<10	105	<10	84
G018580		<10	10	172	<10	61
G018581		<10	<10	104	<10	73
G018582		<10	<10	103	<10	83
G018583		<10	<10	97	10	77
G018584		<10	<10	93	<10	75
G018585		<10	<10	90	<10	73
G018586		<10	<10	4	<10	8
G018587		<10	<10	94	<10	78
G018588		<10	<10	95	<10	85
G018589		<10	<10	97	<10	88
G018590		<10	<10	103	10	266
G018591		<10	<10	104	<10	98
G018592		<10	<10	104	<10	96
G018593		<10	<10	99	10	175
G018594		<10	10	110	<10	96
G018595		<10	<10	109	<10	98
G018596		<10	10	81	<10	145
G018597		<10	10	101	10	81

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Finalized Date: 1-DEC-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07100590

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G018598		6.35	0.098	<0.5	8.11	686	1450	2.5	9	2.83	<0.5	14	80	31	3.75	20
G018599		<0.02	0.128	<0.5	7.95	788	1450	2.4	12	2.85	<0.5	14	78	32	3.70	20
G018600		0.08	1.390	<0.5	6.87	1265	700	6.0	<2	0.01	<0.5	5	216	41	3.74	20
G018601		3.19	0.043	<0.5	8.79	1595	1660	2.6	<2	3.02	<0.5	15	81	18	4.03	20
G018602		2.95	0.072	<0.5	8.11	2470	1540	2.5	2	2.89	<0.5	14	76	23	3.85	20
G018603		6.30	<0.005	<0.5	8.15	19	1470	2.5	<2	3.03	<0.5	13	81	19	3.93	20
G018604		5.95	0.057	0.6	7.88	951	1500	2.4	2	2.80	0.6	13	72	22	3.51	20
G018605		5.90	0.011	<0.5	7.74	475	1510	2.5	8	2.88	<0.5	14	75	27	3.80	20
G018606		6.15	<0.005	<0.5	8.07	29	1470	2.4	<2	2.87	<0.5	13	75	14	3.61	20
G018607		5.69	<0.005	<0.5	8.11	14	1500	2.5	<2	2.82	<0.5	15	86	29	3.85	20
G018608		6.31	0.021	<0.5	7.75	2570	1420	2.4	<2	2.76	<0.5	14	77	15	3.70	20
G018609		<0.02	0.017	<0.5	8.12	1705	1470	2.5	<2	2.87	<0.5	14	76	15	3.77	20
G018610		0.08	2.63	<0.5	7.37	2110	740	12.9	2	0.02	<0.5	2	150	101	3.40	20
G018611		5.94	0.013	<0.5	8.01	91	1450	2.6	<2	2.72	<0.5	15	84	19	3.85	20
G018612		6.55	0.044	<0.5	8.19	2700	1510	2.3	3	2.77	<0.5	15	80	27	4.28	20
G018613		4.62	0.014	<0.5	7.97	771	1490	2.5	<2	2.71	<0.5	13	72	27	3.99	20
G018614		3.11	0.049	0.9	8.02	3980	1070	2.8	6	2.10	1.4	13	59	46	4.39	20
G018615		4.23	0.012	<0.5	8.54	673	1390	2.8	<2	1.99	<0.5	10	71	19	4.22	20
G018616		1.48	<0.005	<0.5	0.12	9	20	<0.5	<2	19.00	<0.5	<1	<1	1	0.12	<10
G018617		6.29	0.080	<0.5	7.40	4790	500	2.2	13	2.37	<0.5	18	54	134	6.46	20
G018618		5.97	0.014	<0.5	8.07	805	810	2.7	<2	1.34	1.2	13	86	82	6.66	20
G018619		6.08	0.006	0.9	7.76	56	710	2.5	<2	1.07	6.1	4	68	106	6.82	20
G018620		4.99	0.019	0.5	8.00	730	580	2.6	<2	0.58	1.7	8	78	98	8.41	20
G018621		2.79	0.073	0.8	7.65	6780	380	2.5	<2	0.28	3.0	46	58	126	9.33	20
G018622		2.99	0.065	1.4	7.44	4700	440	2.4	2	0.36	3.5	37	73	201	10.40	20
G018623		6.19	0.064	1.0	7.72	1360	580	2.2	<2	1.40	5.3	10	77	114	6.99	20
G018624		3.68	0.019	<0.5	8.31	268	880	2.0	<2	2.47	0.9	7	82	26	4.65	20
G018625		3.38	0.032	<0.5	8.09	1700	1410	2.1	<2	2.78	<0.5	18	78	27	4.53	20
G018626		4.43	0.018	<0.5	8.11	334	1530	2.3	<2	2.46	<0.5	13	81	22	4.57	20
G018627		4.43	0.053	<0.5	8.15	2000	1360	2.2	<2	3.05	<0.5	15	75	48	4.69	20
G018628		5.11	0.009	<0.5	8.47	140	1480	2.3	<2	2.79	<0.5	13	80	10	4.18	20
G018629		<0.02	0.007	<0.5	8.41	84	1440	2.3	<2	2.69	<0.5	14	79	11	4.17	20
G018630		0.08	4.48	8.9	7.84	19	460	0.9	<2	2.89	1.1	18	22	131	4.35	20
G018631		5.92	0.012	<0.5	7.97	352	1370	2.4	<2	2.51	<0.5	13	80	15	3.97	20
G018632		5.64	<0.005	<0.5	8.47	11	1420	2.3	<2	2.89	<0.5	14	81	11	4.21	20
G018633		6.20	0.015	<0.5	7.92	75	1490	2.2	<2	2.57	<0.5	12	76	11	3.95	20
G018634		5.64	<0.005	<0.5	8.33	8	1450	2.4	<2	2.98	<0.5	11	87	9	4.21	20
G018635		7.27	<0.005	<0.5	8.07	17	1440	2.4	<2	2.65	<0.5	14	79	13	4.00	20
G018636		1.46	<0.005	<0.5	0.14	5	20	<0.5	<2	19.40	<0.5	<1	11	1	0.15	<10
G018637		6.11	<0.005	<0.5	7.99	13	1390	2.4	<2	2.71	<0.5	11	80	8	3.70	20

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Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07100590

Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
Sample Description Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G018598	2.74	30	1.45	497	1	1.47	36	810	38	0.15	6	12	420	20	0.42
G018599	2.71	30	1.43	490	2	1.49	40	800	39	0.15	11	12	425	<20	0.41
G018600	2.69	40	0.34	91	3	0.11	23	320	29	0.02	113	13	88	<20	0.26
G018601	2.89	40	1.56	471	1	1.65	40	860	22	0.17	<5	13	513	20	0.44
G018602	2.69	30	1.44	442	2	1.54	37	810	19	0.27	<5	12	464	20	0.41
G018603	2.61	30	1.52	583	1	1.49	36	800	21	0.06	<5	13	457	20	0.43
G018604	2.86	30	1.31	493	1	1.42	37	760	117	0.12	6	11	425	20	0.40
G018605	2.71	30	1.38	563	2	1.42	37	810	46	0.08	6	11	420	<20	0.41
G018606	2.60	30	1.44	516	10	1.56	34	810	20	0.03	7	12	467	20	0.41
G018607	2.76	30	1.46	523	2	1.55	39	820	21	0.04	<5	12	451	20	0.45
G018608	2.58	30	1.40	483	2	1.55	34	810	20	0.16	<5	11	445	<20	0.41
G018609	2.63	30	1.45	501	3	1.58	37	830	21	0.12	<5	12	459	20	0.42
G018610	3.08	50	0.37	72	4	0.09	10	340	30	0.02	154	14	135	20	0.25
G018611	2.86	30	1.49	508	3	1.62	41	810	22	0.10	<5	13	429	<20	0.46
G018612	2.76	30	1.49	499	3	1.50	37	820	59	0.45	11	13	409	20	0.43
G018613	2.48	40	1.41	446	4	1.48	30	760	17	0.50	7	12	447	20	0.38
G018614	3.03	40	1.04	532	2	0.66	26	750	114	0.96	28	11	217	20	0.31
G018615	2.70	40	1.23	341	1	1.11	35	780	9	0.14	12	12	353	20	0.38
G018616	0.03	<10	10.85	152	<1	0.02	<1	470	<2	<0.01	<5	<1	101	<20	<0.01
G018617	2.97	30	1.04	606	<1	0.40	28	700	81	2.68	31	11	158	<20	0.34
G018618	3.44	40	1.15	529	<1	0.22	41	750	114	1.71	26	12	85	<20	0.38
G018619	3.37	30	1.12	528	<1	0.05	31	780	128	1.91	5	12	40	<20	0.34
G018620	3.46	30	0.87	641	<1	0.09	33	800	64	2.60	11	12	44	<20	0.34
G018621	3.37	30	0.73	302	<1	0.04	46	750	56	3.70	43	12	18	<20	0.33
G018622	3.33	30	0.79	314	<1	0.04	43	760	54	4.11	30	13	26	<20	0.32
G018623	3.32	30	1.25	566	<1	0.20	37	800	135	2.33	15	13	92	20	0.34
G018624	3.01	30	1.13	532	<1	0.47	34	850	92	0.50	22	14	174	20	0.37
G018625	2.81	30	1.47	559	2	1.26	42	850	36	0.49	11	12	370	20	0.44
G018626	2.87	30	1.52	449	1	1.44	41	840	20	0.21	<5	12	343	20	0.44
G018627	2.73	30	1.45	504	1	1.34	39	850	20	0.95	12	13	382	20	0.43
G018628	2.68	30	1.69	532	<1	1.61	39	900	23	0.05	<5	13	478	20	0.47
G018629	2.69	30	1.68	531	<1	1.60	45	880	21	0.05	<5	13	478	20	0.47
G018630	2.34	10	1.38	953	11	1.71	14	930	25	0.70	<5	17	420	<20	0.39
G018631	2.89	30	1.54	479	1	1.51	43	830	22	0.09	<5	13	429	20	0.48
G018632	2.77	30	1.64	538	<1	1.67	41	870	23	0.04	<5	13	481	20	0.49
G018633	2.67	30	1.54	444	<1	1.64	40	840	21	0.07	<5	12	464	20	0.46
G018634	2.85	30	1.61	511	2	1.66	42	900	22	0.03	<5	13	474	20	0.51
G018635	2.83	30	1.55	468	2	1.67	41	860	18	0.07	<5	13	445	20	0.48
G018636	0.03	<10	11.00	151	<1	0.02	7	510	<2	0.01	<5	<1	118	<20	0.01
G018637	2.45	20	1.44	493	<1	1.61	38	840	26	0.03	<5	12	462	20	0.43

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G018598		<10	20	104	<10	107
G018599		<10	10	102	<10	102
G018600		<10	<10	91	10	50
G018601		<10	10	108	<10	81
G018602		<10	10	101	<10	78
G018603		<10	10	104	<10	106
G018604		<10	10	93	<10	213
G018605		<10	10	99	<10	134
G018606		<10	<10	99	20	104
G018607		<10	10	106	<10	107
G018608		<10	10	96	<10	94
G018609		<10	10	100	10	97
G018610		<10	<10	102	20	19
G018611		<10	10	113	10	103
G018612		<10	10	107	<10	108
G018613		<10	10	89	<10	81
G018614		<10	<10	77	20	246
G018615		<10	<10	89	<10	61
G018616		<10	<10	1	<10	7
G018617		10	<10	89	30	57
G018618		<10	<10	109	20	283
G018619		10	<10	97	30	1030
G018620		10	<10	106	10	399
G018621		<10	<10	99	30	532
G018622		10	<10	100	30	605
G018623		<10	<10	102	30	891
G018624		<10	<10	111	20	216
G018625		<10	<10	105	10	123
G018626		<10	<10	111	10	90
G018627		<10	<10	104	10	90
G018628		<10	<10	112	<10	103
G018629		<10	<10	113	<10	103
G018630		<10	<10	146	<10	105
G018631		<10	<10	115	<10	105
G018632		<10	<10	115	<10	101
G018633		<10	<10	107	<10	91
G018634		<10	<10	120	<10	106
G018635		<10	<10	114	<10	98
G018636		<10	10	2	<10	7
G018637		<10	<10	109	<10	97

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CERTIFICATE OF ANALYSIS TR07100590

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G018638		5.03	0.006	<0.5	8.27	254	1410	2.5	<2	2.79	<0.5	10	86	10	3.97	20
G018639		6.38	0.009	<0.5	8.00	174	1410	2.3	<2	2.69	<0.5	11	79	11	3.71	20
G018640		5.97	<0.005	<0.5	7.87	21	1440	2.3	<2	2.67	<0.5	10	82	8	3.74	20
G018641		2.71	0.009	<0.5	7.66	101	1340	2.3	<2	3.26	<0.5	11	79	13	3.57	20
G018642		2.75	0.012	<0.5	7.68	101	1370	2.1	<2	3.11	<0.5	11	80	10	3.66	20
G018643		6.12	<0.005	<0.5	8.17	79	1380	2.1	<2	2.58	<0.5	9	72	8	3.54	20
G018644		6.11	0.006	<0.5	7.95	232	1390	2.3	<2	2.75	<0.5	13	82	8	3.84	20
G018645		6.16	<0.005	<0.5	7.74	<5	1330	2.4	<2	2.65	<0.5	11	78	9	3.61	20
G018646		6.15	0.018	<0.5	7.73	88	1390	2.4	<2	2.73	<0.5	12	79	8	3.63	20
G018647		5.78	<0.005	<0.5	8.08	9	1410	2.5	<2	2.80	<0.5	12	84	5	3.82	20
G018648		6.06	<0.005	<0.5	7.88	87	1400	2.3	<2	2.78	<0.5	13	83	5	3.78	20
G018649		<0.02	<0.005	<0.5	7.82	100	1380	2.4	<2	2.81	<0.5	15	82	5	3.72	20
G018650		0.09	0.820	2.2	7.45	<5	450	0.7	<2	1.89	<0.5	21	104	2000	5.17	20
G018651		5.63	0.006	<0.5	7.49	893	1340	2.2	<2	2.83	<0.5	10	77	5	3.57	20
G018652		5.82	<0.005	<0.5	8.98	54	1450	2.2	<2	2.61	<0.5	13	81	5	3.75	20
G018653		6.11	<0.005	<0.5	8.81	49	1480	2.2	<2	2.69	<0.5	15	89	5	3.71	20
G018654		6.49	<0.005	<0.5	8.81	44	1460	2.4	<2	2.61	<0.5	14	84	9	3.67	20
G018655		6.05	0.011	<0.5	9.19	235	1610	2.7	<2	2.91	<0.5	17	94	9	3.84	20
G018656		1.75	<0.005	<0.5	0.14	10	20	<0.5	<2	19.65	<0.5	<1	4	1	0.12	<10
G018657		6.05	<0.005	<0.5	8.88	30	1510	2.4	<2	2.75	<0.5	16	86	5	3.62	20
G018658		5.99	<0.005	<0.5	8.95	16	1480	2.5	<2	2.69	<0.5	12	80	7	3.60	20
G018659		3.43	0.009	<0.5	9.00	100	1450	2.8	<2	2.84	<0.5	13	60	14	3.17	20
G018660		2.73	0.010	<0.5	8.50	282	1570	3.0	<2	2.85	<0.5	9	42	25	2.77	20
G018661		2.73	0.016	<0.5	8.80	197	1650	2.9	<2	2.91	<0.5	9	46	19	2.99	20
G018662		2.84	0.014	<0.5	8.70	91	1630	3.0	<2	2.90	<0.5	7	48	20	2.95	20

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 1-DEC-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07100590

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G018638		2.65	30	1.52	481	1	1.63	42	870	21	0.06	<5	13	480	20	0.47
G018639		2.39	30	1.43	449	<1	1.60	36	810	20	0.07	5	12	481	20	0.43
G018640		2.48	30	1.44	472	3	1.59	39	820	19	0.03	<5	12	464	20	0.44
G018641		2.52	20	1.42	456	6	1.59	40	810	17	0.06	<5	12	459	20	0.42
G018642		2.37	20	1.47	484	3	1.54	41	820	16	0.06	5	12	457	20	0.41
G018643		2.18	30	1.44	459	<1	1.65	36	820	23	0.03	<5	12	487	20	0.38
G018644		2.49	30	1.48	493	2	1.56	42	840	21	0.04	<5	12	457	20	0.44
G018645		2.38	20	1.41	478	1	1.54	37	820	23	0.02	<5	12	470	20	0.43
G018646		2.52	20	1.39	459	4	1.63	39	820	22	0.04	<5	11	470	20	0.44
G018647		2.44	30	1.48	502	1	1.54	39	830	15	0.03	5	13	472	20	0.45
G018648		2.51	20	1.46	488	2	1.61	40	850	18	0.04	<5	12	471	20	0.45
G018649		2.54	30	1.43	484	2	1.52	39	840	21	0.04	8	12	449	20	0.46
G018650		1.61	10	1.30	427	2	3.11	49	680	26	0.64	<5	12	213	<20	0.29
G018651		2.35	20	1.36	450	2	1.54	37	790	20	0.07	<5	11	451	<20	0.41
G018652		2.46	30	1.53	494	4	1.59	37	850	27	0.03	<5	13	487	20	0.44
G018653		2.62	30	1.51	502	1	1.58	41	850	22	0.04	<5	13	475	20	0.46
G018654		2.82	30	1.51	476	<1	1.59	41	910	23	0.05	<5	13	476	20	0.47
G018655		3.00	30	1.57	504	<1	1.65	43	910	22	0.09	<5	13	543	20	0.49
G018656		0.04	<10	11.55	162	<1	0.02	2	560	5	0.01	<5	<1	112	<20	0.01
G018657		2.85	30	1.52	503	1	1.60	38	890	18	0.05	<5	13	481	20	0.46
G018658		2.76	30	1.52	488	1	1.64	37	860	23	0.04	<5	12	482	20	0.43
G018659		2.82	30	1.33	402	<1	1.74	22	780	20	0.12	<5	11	560	20	0.38
G018660		2.78	30	1.11	303	<1	1.78	13	770	19	0.18	<5	8	588	20	0.34
G018661		2.94	40	1.22	375	<1	1.78	8	770	15	0.18	<5	9	645	20	0.31
G018662		2.97	40	1.23	369	2	1.71	12	750	22	0.19	<5	9	622	30	0.32

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 1-DEC-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07100590

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G018638		<10	<10	116	<10	91
G018639		<10	<10	113	<10	86
G018640		<10	<10	113	20	90
G018641		<10	<10	104	<10	80
G018642		<10	<10	101	<10	85
G018643		<10	<10	94	<10	83
G018644		<10	<10	111	<10	92
G018645		<10	<10	105	10	93
G018646		<10	<10	107	10	87
G018647		<10	<10	111	<10	90
G018648		<10	<10	111	<10	89
G018649		<10	<10	113	<10	89
G018650		<10	<10	88	<10	210
G018651		<10	<10	104	<10	81
G018652		<10	<10	112	<10	87
G018653		<10	<10	118	<10	84
G018654		<10	<10	117	10	82
G018655		<10	<10	120	<10	85
G018656		<10	10	1	<10	9
G018657		<10	<10	112	10	88
G018658		<10	<10	110	<10	85
G018659		<10	<10	84	<10	70
G018660		<10	<10	57	<10	42
G018661		<10	<10	53	10	40
G018662		<10	<10	55	<10	40

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Finalized Date: 1-DEC-2007
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CERTIFICATE TR07100591

Project: Dublin Gulch 1735 - G

P.O. No.:

This report is for 52 Drill Core samples submitted to our lab in Terrace, BC, Canada on 8-SEP-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
PUL-QC	Pulverizing QC Test
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: WILLIAM HAY
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07100591

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G018418		3.08	0.253	<0.5	8.27	388	1720	3.0	9	2.36	<0.5	17	36	50	2.69	20
G018419		1.27	0.059	<0.5	8.62	109	1830	2.5	<2	1.83	<0.5	13	32	30	2.54	20
G018420		3.04	0.100	<0.5	8.44	48	1810	2.7	<2	1.92	<0.5	7	32	28	2.48	20
G018421		1.50	0.474	<0.5	8.25	41	1670	3.1	13	1.86	<0.5	11	33	36	2.55	20
G018422		1.42	0.424	<0.5	8.18	38	1690	2.9	15	1.58	<0.5	10	28	28	2.46	20
G018423		3.12	0.308	<0.5	8.00	56	1690	3.2	11	2.20	<0.5	9	32	44	2.54	20
G018424		3.02	0.128	<0.5	8.20	42	1620	3.2	<2	2.07	<0.5	11	28	31	2.43	20
G018425		3.01	0.166	<0.5	8.15	45	1610	3.2	6	2.03	<0.5	8	29	31	2.44	20
G018426		3.02	0.073	<0.5	6.71	39	1440	2.8	<2	2.04	<0.5	8	25	28	2.16	20
G018427		2.17	0.096	<0.5	6.74	17	1500	2.9	4	1.98	<0.5	7	26	41	2.29	20
G018428		1.32	4.85	12.3	6.81	87	1310	2.5	204	2.09	<0.5	8	24	41	2.35	20
G018429		<0.02	4.20	11.4	6.69	83	1310	2.4	221	2.10	<0.5	7	23	40	2.34	20
G018430		0.08	2.68	<0.5	7.39	2150	740	13.9	2	0.02	<0.5	1	155	102	3.45	20
G018431		1.37	0.570	1.2	6.82	47	1420	3.0	25	2.24	<0.5	8	22	32	2.35	20
G018432		3.24	0.911	4.8	6.79	145	960	2.7	20	2.42	1.1	9	23	81	3.49	20
G018433		3.13	0.756	1.2	7.07	125	1380	2.6	23	2.15	0.6	13	26	51	3.19	20
G018434		1.47	0.196	<0.5	6.90	46	1520	2.6	6	2.20	<0.5	7	26	26	2.42	20
G018435		2.70	0.417	<0.5	6.91	93	1600	2.7	20	2.21	<0.5	10	29	35	2.52	20
G018436		0.89	<0.005	<0.5	0.15	<5	20	<0.5	<2	18.00	<0.5	<1	5	4	0.15	<10
G018437		1.62	0.321	0.8	6.84	54	1350	2.6	12	1.91	<0.5	8	30	37	2.62	20
G018438		0.89	0.440	1.1	6.73	78	1190	2.5	9	2.44	<0.5	12	28	36	2.36	20
G018439		2.43	0.597	1.4	6.23	17	910	2.4	12	2.41	<0.5	9	27	44	2.59	20
G018440		2.34	0.312	<0.5	6.54	90	1270	2.5	11	2.01	<0.5	10	26	29	2.13	20
G018441		1.38	0.202	<0.5	6.77	107	1030	2.4	5	1.44	<0.5	9	26	39	2.82	20
G018442		1.34	0.711	1.6	6.56	128	850	2.4	13	1.54	<0.5	7	28	73	4.05	20
G018443		1.22	1.460	4.0	6.11	1320	1010	2.1	41	1.99	<0.5	11	26	134	3.56	10
G018444		2.53	0.158	<0.5	6.59	33	1510	2.7	3	2.07	<0.5	8	33	36	2.51	20
G018445		2.00	0.440	3.1	6.50	49	1110	2.5	12	2.37	3.0	8	33	63	3.43	20
G018446		2.73	1.420	3.5	6.95	313	1040	2.6	31	1.53	0.9	8	30	50	2.94	20
G018447		0.99	0.258	<0.5	6.72	32	1350	2.5	2	1.88	<0.5	7	38	46	2.62	20
G018448		2.77	1.140	0.9	6.99	78	1320	2.5	26	1.71	<0.5	8	37	27	2.57	20
G018449		<0.02	1.070	1.1	6.85	85	1310	2.5	26	1.61	<0.5	9	35	26	2.54	20
G018450		0.08	4.56	8.5	6.85	19	440	0.8	<2	2.58	1.0	17	22	117	3.88	20
G018451		2.60	0.495	1.3	6.93	70	820	2.4	8	1.61	<0.5	7	27	49	3.38	20
G018452		1.79	1.070	<0.5	6.43	26	1440	2.8	38	2.01	<0.5	7	38	31	2.41	20
G018453		2.36	1.285	3.2	7.04	48	1040	2.5	23	1.47	<0.5	6	31	73	3.28	20
G018454		2.31	1.425	0.5	6.57	224	1450	2.5	31	2.14	<0.5	11	36	31	2.36	20
G018455		2.86	0.348	<0.5	6.69	48	1350	2.6	8	2.06	<0.5	8	37	29	2.59	20
G018456		1.01	<0.005	<0.5	0.10	<5	20	<0.5	<2	18.40	<0.5	<1	5	2	0.10	<10
G018457		2.58	0.939	<0.5	6.69	34	1540	2.7	10	2.35	<0.5	8	31	24	2.40	20

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Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07100591

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G018418		3.98	30	0.89	250	1	1.63	22	690	30	0.29	<5	8	536	20	0.31
G018419		4.85	40	0.87	227	<1	1.49	16	690	31	0.23	<5	7	489	20	0.29
G018420		5.01	40	0.80	239	<1	1.43	14	660	32	0.18	<5	8	457	20	0.29
G018421		3.68	40	0.84	273	1	1.79	22	650	33	0.12	<5	7	505	30	0.32
G018422		3.81	40	0.83	253	1	1.79	15	660	28	0.11	10	7	511	30	0.29
G018423		3.91	30	0.80	222	1	1.75	20	680	25	0.22	<5	7	546	20	0.31
G018424		3.83	40	0.81	235	7	1.74	17	630	28	0.15	<5	7	523	30	0.29
G018425		3.70	40	0.82	272	2	1.68	18	650	32	0.14	<5	7	521	30	0.29
G018426		3.31	30	0.71	239	1	1.59	15	550	21	0.13	6	6	450	20	0.26
G018427		3.57	30	0.74	227	1	1.59	17	540	17	0.18	<5	6	463	20	0.27
G018428		3.39	40	0.70	304	7	1.10	18	550	286	0.16	57	6	378	20	0.26
G018429		3.28	30	0.69	309	9	1.08	15	550	287	0.17	64	6	373	20	0.25
G018430		3.08	50	0.39	71	2	0.09	8	320	17	0.02	152	15	142	20	0.28
G018431		3.56	40	0.86	315	1	1.02	14	540	42	0.09	26	6	401	20	0.25
G018432		3.07	30	0.69	435	<1	0.79	14	530	285	1.18	19	6	311	20	0.24
G018433		3.22	40	0.68	422	<1	1.12	18	590	123	0.77	15	6	331	20	0.27
G018434		3.12	30	0.66	268	<1	1.47	18	590	14	0.17	<5	6	419	20	0.28
G018435		3.51	30	0.75	226	2	1.51	16	590	10	0.24	<5	7	462	20	0.28
G018436		0.03	<10	10.10	132	<1	0.02	1	450	2	0.02	<5	<1	107	<20	0.01
G018437		3.26	30	0.71	254	<1	1.33	18	590	50	0.26	9	6	337	20	0.28
G018438		3.18	30	0.60	336	1	1.27	22	560	65	0.26	18	6	327	20	0.26
G018439		2.88	30	0.55	340	5	1.14	16	540	73	0.28	21	6	254	20	0.25
G018440		3.46	30	0.48	234	2	1.33	16	550	32	0.17	15	6	331	20	0.25
G018441		3.21	30	0.58	237	1	0.95	15	540	32	0.41	12	6	231	20	0.25
G018442		3.07	30	0.56	266	<1	0.75	15	520	51	1.44	8	7	184	20	0.23
G018443		2.94	40	0.67	533	2	0.67	16	480	126	0.74	15	5	290	20	0.23
G018444		3.52	30	0.78	346	2	1.30	20	620	33	0.16	7	7	431	20	0.30
G018445		2.98	30	0.63	765	<1	0.75	19	570	218	0.74	13	6	286	20	0.26
G018446		3.04	30	0.71	490	<1	0.59	17	580	124	0.38	12	7	206	20	0.26
G018447		3.44	30	0.65	401	<1	1.32	18	570	28	0.29	15	6	343	20	0.27
G018448		3.42	30	0.64	265	1	1.23	18	540	61	0.28	12	6	340	20	0.25
G018449		3.45	40	0.63	251	1	1.20	17	550	61	0.27	15	6	324	20	0.25
G018450		2.04	10	1.20	877	11	1.57	12	830	25	0.63	<5	15	361	<20	0.35
G018451		2.95	40	0.54	361	1	0.74	20	560	59	0.70	18	6	119	20	0.25
G018452		3.02	30	0.70	219	1	1.52	22	560	28	0.20	6	6	406	20	0.28
G018453		3.07	40	0.66	275	1	0.76	18	580	159	0.71	18	6	185	20	0.27
G018454		3.22	30	0.71	211	2	1.47	20	580	26	0.19	7	6	424	20	0.27
G018455		3.18	30	0.72	259	<1	1.30	19	610	42	0.26	<5	7	370	20	0.29
G018456		0.03	<10	10.45	138	<1	0.01	<1	470	6	<0.01	<5	<1	99	<20	0.01
G018457		3.40	30	0.76	228	1	1.65	18	650	23	0.14	<5	6	466	20	0.30

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 1-DEC-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07100591

Sample Description	Method Analyte Units LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G018418		<10	<10	39	10	35
G018419		<10	<10	37	10	34
G018420		<10	<10	37	20	41
G018421		<10	10	41	10	54
G018422		<10	10	36	10	49
G018423		<10	<10	37	20	33
G018424		<10	<10	35	<10	32
G018425		<10	<10	35	10	45
G018426		<10	10	30	20	40
G018427		<10	10	31	30	27
G018428		<10	<10	30	20	42
G018429		<10	<10	28	20	36
G018430		<10	<10	103	20	13
G018431		<10	<10	30	50	26
G018432		<10	<10	29	40	231
G018433		<10	<10	32	10	105
G018434		<10	10	33	40	39
G018435		<10	<10	34	90	30
G018436		<10	<10	3	<10	18
G018437		<10	<10	34	20	34
G018438		<10	<10	32	10	36
G018439		<10	<10	30	20	52
G018440		<10	10	30	40	38
G018441		<10	<10	31	30	37
G018442		<10	<10	30	30	52
G018443		<10	<10	28	50	56
G018444		<10	<10	37	20	49
G018445		<10	<10	33	20	564
G018446		<10	<10	33	20	183
G018447		<10	<10	33	30	40
G018448		<10	<10	29	10	56
G018449		<10	<10	29	10	52
G018450		<10	<10	133	<10	97
G018451		<10	<10	32	20	78
G018452		<10	10	36	10	33
G018453		<10	<10	33	40	56
G018454		<10	10	32	20	24
G018455		<10	<10	35	20	34
G018456		<10	<10	2	<10	10
G018457		<10	<10	35	10	29

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VANCOUVER BC V6E 3X2

Finalized Date: 1-DEC-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07100591

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G018458		1.13	1.565	0.5	6.58	52	1400	2.6	33	1.99	<0.5	8	32	32	2.56	20
G018459		1.79	1.095	<0.5	6.74	74	1500	2.8	13	2.27	<0.5	10	32	17	2.43	20
G018460		2.60	2.30	0.6	6.47	55	1430	2.6	33	2.18	<0.5	8	35	15	2.38	20
G018461		0.71	0.208	<0.5	6.96	48	1370	2.9	<2	2.37	<0.5	10	28	25	2.51	20
G018462		0.69	0.116	<0.5	6.64	35	1390	2.8	<2	2.45	<0.5	8	30	17	2.39	20
G018463		1.34	0.279	<0.5	6.90	22	1430	2.9	3	2.37	<0.5	7	29	17	2.32	20
G018464		3.31	0.781	<0.5	6.77	37	1410	2.9	9	2.22	<0.5	7	38	16	2.33	20
G018465		1.95	0.944	<0.5	6.92	33	1470	2.8	11	2.14	<0.5	8	35	21	2.35	20
G018466		2.79	0.311	<0.5	6.33	40	1390	2.6	9	1.92	<0.5	8	28	19	2.17	20
G018467		3.99	0.728	<0.5	6.50	68	1460	2.8	13	2.27	<0.5	7	34	23	2.28	20

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Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07100591

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G018458		3.19	30	0.72	211	6	1.47	22	610	37	0.29	5	6	378	20	0.28
G018459		3.23	30	0.75	237	1	1.63	22	600	23	0.11	<5	6	470	20	0.30
G018460		3.16	30	0.73	251	2	1.46	20	590	29	0.11	5	7	395	20	0.28
G018461		3.00	30	0.75	262	<1	1.68	20	640	21	0.15	<5	7	442	20	0.30
G018462		3.03	30	0.74	242	<1	1.69	18	640	20	0.11	<5	6	432	20	0.30
G018463		3.22	30	0.71	273	1	1.64	17	550	28	0.09	<5	6	455	20	0.28
G018464		3.34	30	0.70	245	2	1.63	18	550	25	0.09	5	6	449	20	0.28
G018465		3.68	30	0.72	255	4	1.67	18	570	27	0.10	<5	7	446	20	0.29
G018466		3.35	30	0.69	221	1	1.65	15	550	25	0.07	<5	6	410	20	0.27
G018467		3.25	30	0.73	212	3	1.60	19	570	21	0.11	<5	6	437	20	0.28

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CERTIFICATE OF ANALYSIS TR07100591

Sample Description	Method Analyte Units LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G018458		<10	<10	33	20	28
G018459		<10	10	34	30	32
G018460		<10	<10	33	20	38
G018461		<10	10	35	10	34
G018462		<10	<10	35	<10	36
G018463		<10	10	32	10	46
G018464		<10	10	33	10	43
G018465		<10	10	34	10	53
G018466		<10	<10	31	10	40
G018467		<10	<10	33	10	37

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Finalized Date: 29-NOV-2007
Account: STRGOL

CERTIFICATE TR07100592

Project: Dublin Gulch 1735 - G

P.O. No.:

This report is for 63 Drill Core samples submitted to our lab in Terrace, BC, Canada on 8-SEP-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

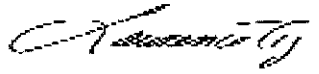
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: WILLIAM HAY
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: 

Lawrence Ng, Laboratory Manager - Vancouver

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Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07100592

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G017951		0.48	0.040	<0.5	6.83	136	1470	2.6	2	1.58	<0.5	7	31	41	2.20	20
G017952		0.79	0.047	<0.5	6.88	259	1470	2.9	<2	1.78	<0.5	10	28	48	2.30	20
G017953		1.58	0.050	<0.5	7.54	200	1700	2.7	6	1.50	<0.5	10	29	67	2.30	20
G017954		1.52	0.015	<0.5	8.47	174	1750	3.3	2	2.15	<0.5	9	29	41	2.55	20
G017955		2.81	0.335	<0.5	7.96	425	1720	2.8	26	1.74	<0.5	9	30	78	2.52	20
G017956		0.80	<0.005	<0.5	0.14	<5	20	<0.5	<2	20.4	<0.5	<1	2	2	0.12	<10
G017957		4.23	0.043	<0.5	8.27	206	1730	3.1	6	2.34	<0.5	8	29	59	2.68	20
G017958		5.27	0.025	<0.5	8.33	237	1710	3.2	2	2.29	<0.5	8	33	33	2.68	20
G017959		4.35	0.028	<0.5	7.79	323	1600	3.0	4	2.32	<0.5	8	28	37	2.51	20
G017960		2.91	0.025	<0.5	7.88	224	1530	3.1	3	2.13	<0.5	7	27	38	2.29	20
G017961		2.50	0.021	<0.5	8.12	295	1690	3.0	2	2.34	<0.5	9	26	37	2.59	20
G017962		2.53	0.056	<0.5	7.77	272	1620	3.0	3	2.27	<0.5	10	30	40	2.49	20
G017963		3.55	0.032	<0.5	8.04	218	1630	3.0	6	2.15	<0.5	9	26	44	2.55	20
G017964		3.37	0.022	<0.5	8.09	188	1650	3.1	4	2.23	<0.5	7	29	36	2.54	20
G017965		4.00	0.021	<0.5	8.35	235	1700	3.1	13	2.24	<0.5	8	28	44	2.66	20
G017966		2.87	0.068	<0.5	8.11	293	1720	3.1	5	2.31	<0.5	8	33	44	2.80	20
G017967		3.02	0.602	<0.5	8.13	281	1640	3.2	18	2.16	<0.5	7	26	35	2.54	20
G017968		4.79	0.025	<0.5	8.05	280	1630	3.1	<2	2.07	<0.5	7	29	36	2.49	20
G017969		<0.02	0.027	<0.5	7.78	240	1610	3.1	2	1.99	<0.5	7	26	35	2.46	20
G017970		0.08	0.973	2.2	7.77	9	470	0.7	<2	1.98	1.0	23	99	2010	5.26	20
G017971		4.99	0.040	<0.5	8.00	233	1670	3.1	5	1.99	<0.5	5	26	39	2.52	20
G017972		4.16	0.069	<0.5	7.54	500	1610	2.8	9	1.67	<0.5	8	28	61	2.56	20
G017973		3.46	0.041	<0.5	7.91	273	1640	3.0	5	1.88	<0.5	7	26	47	2.54	20
G017974		5.48	0.061	<0.5	8.16	492	1710	3.0	5	1.84	<0.5	10	27	64	2.64	20
G017975		5.54	0.120	<0.5	7.87	636	1700	2.9	14	1.79	<0.5	11	27	89	2.71	20
G017976		1.20	<0.005	<0.5	0.51	28	90	<0.5	<2	19.00	<0.5	<1	43	79	0.48	<10
G017977		6.09	0.088	<0.5	8.06	310	1680	2.9	8	2.15	<0.5	9	27	57	2.67	20
G017978		3.26	0.071	<0.5	7.55	219	1600	2.8	6	1.92	<0.5	7	53	49	2.50	20
G017979		3.21	0.432	<0.5	8.07	222	1660	3.1	11	2.19	<0.5	7	25	41	2.49	20
G017980		2.93	0.063	<0.5	7.87	309	1630	3.1	4	2.15	<0.5	7	44	53	2.51	20
G017981		2.12	0.041	<0.5	7.43	221	1510	2.8	4	2.12	<0.5	7	25	32	2.27	20
G017982		2.34	0.082	<0.5	7.88	257	1600	3.0	9	2.26	<0.5	8	34	34	2.53	20
G017983		4.32	0.049	<0.5	7.79	233	1600	3.0	3	2.46	<0.5	7	38	34	2.61	20
G017984		5.33	0.049	<0.5	7.71	471	1560	3.0	3	2.26	<0.5	7	34	26	2.52	20
G017985		4.91	0.413	<0.5	7.96	1320	1620	3.6	39	1.73	<0.5	6	46	64	2.26	20
G017986		3.65	0.180	<0.5	7.69	411	1540	2.9	10	1.95	<0.5	6	31	56	2.45	20
G017987		3.98	0.105	<0.5	8.29	514	1710	3.3	16	2.52	<0.5	9	38	48	2.72	20
G017988		6.30	0.046	<0.5	7.54	345	1610	3.0	28	2.07	<0.5	7	31	51	2.43	20
G017989		<0.02	0.039	<0.5	7.37	347	1520	2.9	37	2.04	<0.5	8	34	51	2.40	10
G017990		0.09	2.60	<0.5	6.29	11	1890	2.9	<2	4.37	<0.5	20	133	84	4.70	10

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VANCOUVER BC V6E 3X2

Finalized Date: 29-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07100592

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G017951		3.31	30	0.57	223	<1	1.55	17	500	21	0.01	<5	5	394	20	0.24
G017952		3.27	30	0.68	222	<1	1.62	20	590	18	0.02	<5	6	424	20	0.29
G017953		3.52	40	0.62	241	2	1.56	19	550	15	0.01	5	6	431	20	0.25
G017954		3.52	40	0.87	284	1	1.84	21	700	11	<0.01	<5	8	510	20	0.33
G017955		3.53	40	0.82	222	1	1.63	18	650	9	0.02	<5	8	466	20	0.31
G017956		0.01	<10	12.15	161	<1	0.02	<1	510	<2	0.01	<5	<1	121	<20	0.01
G017957		3.52	40	0.87	238	<1	1.80	19	680	7	0.08	<5	8	518	20	0.32
G017958		3.45	40	0.88	285	<1	1.85	21	670	9	0.03	<5	8	515	20	0.33
G017959		3.43	40	0.82	262	<1	1.78	20	650	8	0.10	6	7	499	20	0.31
G017960		3.03	40	0.76	248	<1	1.77	17	590	12	0.01	7	7	486	20	0.30
G017961		3.43	40	0.87	293	<1	1.80	20	660	10	0.04	<5	8	514	20	0.32
G017962		3.47	40	0.85	268	<1	1.73	19	660	4	0.04	5	7	497	20	0.31
G017963		3.97	40	0.78	265	1	1.69	21	610	11	0.04	<5	7	476	20	0.29
G017964		3.62	40	0.86	257	<1	1.80	21	670	7	0.01	<5	8	501	20	0.32
G017965		3.62	50	0.88	236	1	1.82	21	680	6	0.02	<5	8	518	20	0.33
G017966		3.45	40	0.91	287	<1	1.89	22	710	10	0.01	<5	8	539	20	0.34
G017967		3.55	40	0.82	260	<1	1.86	21	650	8	0.01	8	7	505	20	0.32
G017968		3.60	40	0.79	225	<1	1.82	21	650	10	0.01	<5	7	493	20	0.31
G017969		3.50	40	0.77	222	<1	1.76	17	640	7	0.01	<5	7	477	20	0.31
G017970		1.69	10	1.38	450	3	3.25	48	660	6	0.63	<5	13	214	<20	0.30
G017971		3.47	40	0.79	255	<1	1.78	18	670	11	<0.01	6	7	491	20	0.32
G017972		3.64	40	0.80	219	1	1.56	16	650	10	0.01	6	7	438	20	0.30
G017973		3.57	40	0.79	228	<1	1.70	19	650	7	0.01	6	7	471	20	0.31
G017974		3.88	50	0.81	210	<1	1.66	22	670	4	0.08	<5	8	464	20	0.32
G017975		3.84	40	0.79	206	<1	1.61	19	620	6	0.04	5	7	449	20	0.31
G017976		0.13	<10	11.10	195	<1	0.06	4	520	<2	0.05	<5	1	126	<20	0.03
G017977		3.76	40	0.84	230	<1	1.73	18	640	7	0.08	8	7	504	20	0.31
G017978		3.50	40	0.81	230	1	1.70	19	620	6	0.01	6	7	475	20	0.30
G017979		3.44	40	0.79	243	<1	1.80	18	640	8	0.01	<5	7	496	20	0.31
G017980		3.42	40	0.79	230	<1	1.77	19	660	5	0.01	6	7	496	20	0.32
G017981		3.14	40	0.73	234	<1	1.65	17	600	11	0.01	<5	7	461	20	0.29
G017982		3.42	40	0.78	273	<1	1.73	17	620	10	0.03	7	7	486	20	0.30
G017983		3.45	40	0.83	262	<1	1.76	20	650	6	0.13	<5	7	499	20	0.31
G017984		3.40	40	0.80	261	<1	1.73	19	620	4	0.04	<5	7	480	20	0.31
G017985		3.94	30	0.71	168	<1	1.68	17	590	4	0.06	<5	7	433	20	0.24
G017986		3.49	40	0.75	213	1	1.65	19	620	7	0.02	<5	7	457	20	0.29
G017987		3.51	40	0.86	290	<1	1.85	20	690	6	0.01	<5	8	520	20	0.33
G017988		3.26	40	0.77	216	1	1.69	16	630	7	0.01	<5	7	472	20	0.30
G017989		3.56	30	0.72	203	2	1.60	19	610	16	0.01	<5	7	445	20	0.30
G017990		2.90	50	2.58	948	12	2.09	58	2060	24	0.27	<5	15	1455	20	0.35

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 29-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07100592

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G017951		<10	<10	28	50	37
G017952		<10	<10	33	<10	35
G017953		<10	<10	30	70	35
G017954		<10	<10	39	20	48
G017955		<10	<10	37	20	31
G017956		<10	<10	2	<10	6
G017957		<10	<10	38	30	30
G017958		<10	<10	40	<10	43
G017959		<10	<10	37	20	38
G017960		<10	<10	34	10	46
G017961		<10	<10	37	10	43
G017962		<10	<10	37	10	40
G017963		<10	<10	34	100	38
G017964		<10	<10	38	20	39
G017965		<10	<10	39	20	34
G017966		<10	<10	41	20	47
G017967		<10	<10	37	10	41
G017968		<10	<10	36	10	34
G017969		<10	<10	35	10	33
G017970		<10	10	89	<10	209
G017971		<10	<10	37	<10	39
G017972		<10	<10	37	10	36
G017973		<10	<10	36	20	33
G017974		<10	<10	38	20	24
G017975		<10	<10	37	80	22
G017976		<10	<10	8	10	24
G017977		<10	<10	36	40	24
G017978		<10	<10	35	50	27
G017979		<10	<10	36	<10	29
G017980		<10	<10	37	<10	29
G017981		<10	<10	33	20	34
G017982		<10	<10	36	10	36
G017983		<10	<10	36	70	30
G017984		<10	<10	35	20	31
G017985		<10	10	38	10	22
G017986		<10	<10	34	10	23
G017987		<10	<10	39	10	32
G017988		<10	<10	35	20	24
G017989		<10	<10	36	20	32
G017990		<10	<10	146	10	90

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VANCOUVER BC V6E 3X2

Finalized Date: 29-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07100592

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G017991		6.56	0.093	<0.5	7.30	579	1440	2.7	9	2.06	0.5	8	33	44	2.40	20
G017992		2.94	0.249	<0.5	7.43	583	1490	2.8	2	2.03	<0.5	10	32	47	2.46	20
G017993		2.31	0.019	<0.5	7.57	333	1530	2.9	2	2.05	<0.5	6	32	43	2.47	20
G017994		2.62	0.048	<0.5	7.59	260	1530	2.7	3	1.75	<0.5	7	31	44	2.40	10
G017995		4.09	0.053	<0.5	6.95	617	1390	2.5	<2	2.38	<0.5	7	29	44	2.28	10
G017996		1.15	<0.005	<0.5	0.11	7	20	<0.5	<2	18.50	<0.5	<1	2	2	0.09	<10
G017997		6.44	0.407	<0.5	7.00	1000	1390	2.5	22	2.17	<0.5	9	25	36	2.22	10
G017998		3.66	0.022	<0.5	7.48	231	1490	2.8	<2	2.20	<0.5	7	29	18	2.47	20
G017999		4.19	0.055	<0.5	7.35	298	1450	2.8	7	2.34	<0.5	5	30	19	2.42	20
G018000		4.63	0.034	<0.5	7.66	502	1490	2.9	<2	2.16	<0.5	10	29	34	2.50	20
G019501		2.23	0.112	<0.5	7.23	587	1430	2.5	6	2.05	<0.5	8	24	51	2.44	10
G019502		2.79	0.132	<0.5	6.27	589	1190	2.3	17	1.77	<0.5	8	22	44	2.07	20
G019503		1.57	0.059	<0.5	7.61	216	1510	2.9	8	1.99	<0.5	7	27	24	2.45	20
G019504		1.19	0.024	<0.5	7.37	268	1470	2.9	2	1.95	<0.5	6	27	33	2.34	20
G019505		9.28	0.400	<0.5	7.16	684	1440	2.7	8	1.92	<0.5	8	31	40	2.43	20
G019506		3.77	0.051	<0.5	7.44	262	1450	2.8	5	2.01	<0.5	8	25	61	2.40	20
G019507		6.12	0.103	<0.5	7.54	254	1520	2.9	9	2.04	<0.5	8	27	42	2.44	20
G019508		3.91	0.183	1.5	6.53	1070	700	2.5	10	2.17	9.2	8	24	71	2.73	10
G019509		<0.02	0.186	2.1	6.43	1210	710	2.5	12	2.28	10.7	10	25	78	2.92	20
G019510		0.09	0.079	<0.5	6.66	109	550	2.4	<2	0.53	0.6	57	1110	369	8.24	10

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 29-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07100592

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G017991		3.41	30	0.70	208	1	1.55	15	580	17	0.02	<5	7	429	20	0.28
G017992		3.44	30	0.73	207	<1	1.61	16	600	18	0.03	<5	7	441	20	0.30
G017993		3.43	30	0.74	225	2	1.63	17	620	17	0.01	<5	7	448	20	0.31
G017994		3.73	40	0.73	188	1	1.53	18	610	16	0.01	<5	7	408	20	0.29
G017995		3.51	40	0.62	235	1	1.29	17	550	16	0.01	<5	6	352	20	0.27
G017996		0.04	<10	10.60	122	<1	0.02	1	440	2	<0.01	<5	<1	97	<20	<0.01
G017997		3.24	40	0.66	226	1	1.44	14	550	22	0.01	8	6	380	20	0.27
G017998		3.25	30	0.76	284	1	1.66	17	630	20	0.02	5	7	458	20	0.29
G017999		3.47	30	0.72	277	1	1.61	16	590	16	0.01	<5	7	450	20	0.29
G018000		3.45	40	0.73	247	1	1.72	18	610	16	0.02	<5	7	474	20	0.30
G019501		3.47	40	0.66	228	1	1.43	15	570	24	0.02	<5	7	377	20	0.27
G019502		3.00	30	0.56	204	1	1.25	13	490	31	0.02	<5	6	317	20	0.24
G019503		3.47	40	0.69	242	<1	1.65	17	590	19	0.01	<5	7	452	20	0.30
G019504		3.38	30	0.63	231	1	1.60	19	570	18	0.01	<5	6	425	20	0.29
G019505		3.37	30	0.67	234	2	1.51	19	570	18	0.03	<5	6	420	20	0.29
G019506		3.66	30	0.70	233	<1	1.58	15	580	16	0.05	<5	6	445	20	0.29
G019507		3.50	30	0.70	239	1	1.64	19	600	19	0.03	<5	7	451	20	0.30
G019508		2.93	30	0.25	837	5	0.31	14	520	580	0.04	213	6	110	20	0.25
G019509		2.94	30	0.25	930	6	0.34	16	530	699	0.03	252	6	120	20	0.25
G019510		2.04	40	0.55	369	8	0.12	444	330	140	0.02	8	15	48	<20	0.23

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Finalized Date: 29-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07100592

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G017991		<10	<10	34	30	31
G017992		<10	<10	35	20	32
G017993		<10	<10	37	20	36
G017994		<10	<10	35	20	30
G017995		<10	<10	32	70	34
G017996		<10	<10	1	10	6
G017997		<10	<10	31	30	35
G017998		<10	<10	34	20	45
G017999		<10	<10	34	10	39
G018000		<10	<10	35	20	35
G019501		<10	<10	33	30	47
G019502		<10	<10	28	30	51
G019503		<10	<10	34	20	46
G019504		<10	<10	33	20	47
G019505		<10	<10	32	40	40
G019506		<10	<10	34	20	35
G019507		<10	<10	35	40	38
G019508		<10	<10	30	30	894
G019509		<10	<10	31	20	1030
G019510		<10	<10	83	30	592

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To: **STRATAGOLD CORPORATION**
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VANCOUVER BC V6E 3X2

Finalized Date: 8-OCT-2007
Account: STRGOL

CERTIFICATE TR07107701

Project: Dublin Gulch 1735

P.O. No.:

This report is for 11 Drill Core samples submitted to our lab in Terrace, BC, Canada on 21-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 8-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07107701

Sample Description	Method Analyte Units LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
G016874		0.32	0.90	0.30	0.032	35.66	879.3	0.33	0.26
G016875		0.05	<0.05	0.05	<0.001	21.00	870.9	0.05	0.05
G016907		0.16	0.05	0.17	0.001	18.56	993.3	0.16	0.17
G016908		0.15	0.16	0.15	0.003	19.08	867.4	0.16	0.13
G016912		0.40	0.10	0.41	0.001	10.38	824.8	0.46	0.35
G016913		0.15	0.12	0.15	0.005	42.47	764.4	0.15	0.15
G016918		0.35	1.54	0.31	0.046	29.78	793.4	0.31	0.31
G016919		1.12	3.93	0.99	0.162	41.22	862.0	0.93	1.05
G016920		0.49	4.29	0.34	0.145	33.79	839.2	0.29	0.39
G016926		1.24	0.97	1.25	0.023	23.63	827.0	1.25	1.25
G016927		1.05	1.13	1.05	0.015	13.31	879.7	1.00	1.10

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To: STRATAGOLD CORPORATION
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Finalized Date: 11-OCT-2007
Account: STRGOL

CERTIFICATE TR07107702

Project: Dublin Gulch 1735

P.O. No.:

This report is for 5 Drill Core samples submitted to our lab in Terrace, BC, Canada on 21-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 11-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07107702

Sample Description	Method Analyte Units LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
G017600		10.80	91.4	6.81	3.890	42.54	858.4	6.69	6.93
G017646		0.14	0.38	0.13	0.015	39.39	793.5	0.12	0.13
G017661		0.40	0.52	0.40	0.011	21.18	925.9	0.36	0.43
G017664		0.08	0.06	0.08	0.003	50.51	940.0	0.06	0.10
G017681		0.05	<0.05	0.06	<0.001	34.34	667.0	0.05	0.06

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Finalized Date: 14-NOV-2007
Account: STRGOL

CERTIFICATE TR07112235

Project: Dublin Gulch 1735 - G

P.O. No.:

This report is for 166 Drill Core samples submitted to our lab in Terrace, BC, Canada on 25-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
PUL-QC	Pulverizing QC Test
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
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Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 14-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07112235

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G018048		1.61	<0.005	<0.5	8.06	28	910	1.7	<2	0.67	<0.5	14	102	23	4.11	20
G018049		<0.02	0.007	<0.5	7.71	33	850	1.5	<2	0.64	<0.5	11	90	20	3.89	20
G018050		0.08	0.101	<0.5	7.48	119	630	2.8	<2	0.59	<0.5	62	1340	438	9.25	20
G018051		4.90	<0.005	<0.5	5.90	42	430	1.0	<2	0.49	<0.5	11	71	31	3.90	10
G018052		4.38	<0.005	<0.5	9.50	55	980	2.2	<2	0.44	<0.5	13	105	42	4.50	20
G018053		6.90	0.051	<0.5	10.05	50	1120	2.5	<2	0.31	<0.5	20	88	35	4.51	30
G018054		5.47	0.016	<0.5	8.38	43	860	2.0	<2	0.42	<0.5	14	74	36	4.00	20
G018055		3.98	0.020	<0.5	7.38	83	810	1.5	<2	0.38	<0.5	12	63	22	3.51	20
G018056		1.24	<0.005	<0.5	0.13	5	10	<0.5	<2	19.00	<0.5	1	3	2	0.16	<10
G018057		4.03	0.266	<0.5	7.94	181	900	1.6	5	0.51	<0.5	13	67	35	3.34	30
G018058		4.43	0.015	<0.5	7.42	77	760	1.5	<2	0.74	<0.5	12	61	27	3.16	20
G018059		3.93	0.018	<0.5	8.46	43	950	2.1	<2	0.34	<0.5	11	66	21	3.28	20
G018060		5.11	0.005	<0.5	7.48	40	820	1.9	<2	0.69	<0.5	10	56	20	2.80	20
G018061		1.99	<0.005	<0.5	11.10	46	1420	2.9	<2	0.35	<0.5	17	83	32	4.54	30
G018062		1.75	0.007	<0.5	10.40	36	1330	2.6	<2	0.45	<0.5	16	80	28	4.27	30
G018063		2.81	4.66	<0.5	5.29	49	610	1.2	70	0.93	<0.5	5	43	8	1.54	10
G018064		2.28	0.171	<0.5	7.03	29	940	1.6	<2	0.61	<0.5	8	58	16	2.49	20
G018065		2.40	0.006	20.4	8.38	46	1080	2.0	<2	0.40	<0.5	12	67	49	2.99	20
G018066		3.53	0.005	<0.5	6.14	55	720	1.4	<2	0.26	<0.5	7	48	18	2.28	10
G018067		4.75	0.021	1.4	7.16	31	740	1.7	<2	0.56	<0.5	10	58	32	3.42	20
G018068		5.52	0.009	<0.5	4.19	24	420	0.8	<2	0.41	<0.5	5	42	13	1.82	10
G018069		<0.02	0.014	<0.5	3.69	26	360	0.7	<2	0.37	<0.5	4	42	12	1.65	10
G018069A																
G018070		0.09	0.424	2.2	9.16	<5	1080	1.2	<2	1.54	<0.5	10	13	7220	3.40	10
G018071		5.21	<0.005	<0.5	3.47	18	370	0.6	<2	0.40	<0.5	5	35	21	1.48	10
G018072		5.60	<0.005	<0.5	3.18	17	320	0.6	<2	0.60	<0.5	4	34	12	1.47	10
G018073		5.15	<0.005	<0.5	5.56	20	640	1.2	<2	0.46	<0.5	6	45	8	1.95	10
G018074		4.87	0.177	<0.5	6.99	62	840	1.7	<2	0.91	<0.5	14	64	33	2.74	20
G018075		2.80	0.045	<0.5	3.94	34	460	0.9	<2	0.82	<0.5	7	47	17	2.14	10
G018076		1.15	<0.005	<0.5	0.11	<5	10	<0.5	<2	19.95	<0.5	1	3	2	0.15	<10
G018077		5.63	0.735	<0.5	2.61	36	260	0.6	15	0.85	<0.5	6	43	18	1.80	10
G018078		6.27	0.008	<0.5	9.53	56	1290	2.3	<2	0.84	<0.5	12	67	35	3.32	20
G018079		4.46	0.033	<0.5	4.19	31	470	0.8	<2	0.48	<0.5	6	53	29	2.01	10
G018080		3.65	<0.005	<0.5	7.21	56	840	1.5	<2	0.49	<0.5	10	55	21	2.98	20
G018081		1.07	<0.005	<0.5	6.35	30	790	1.4	<2	1.00	<0.5	8	50	14	2.87	20
G018082		1.04	<0.005	<0.5	7.46	37	980	1.6	<2	0.76	<0.5	8	58	20	3.03	20
G018083		3.73	<0.005	<0.5	8.65	20	1520	2.5	<2	3.70	<0.5	13	58	21	4.21	20
G018084		6.13	0.009	<0.5	8.23	58	1480	2.3	<2	3.53	<0.5	13	55	22	4.02	20
G018085		6.63	0.007	<0.5	8.35	10	1530	2.5	<2	3.93	<0.5	14	59	15	4.05	20
G018086		4.99	0.045	<0.5	8.07	47	1450	2.4	<2	3.26	<0.5	12	54	20	3.72	20

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Finalized Date: 14-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07112235

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G018048		3.49	40	0.87	556	<1	0.88	33	190	17	0.02	<5	15	111	20	0.45
G018049		3.16	40	0.82	526	<1	0.83	30	180	16	0.01	<5	15	105	20	0.42
G018050		2.41	40	0.62	417	9	0.14	515	390	164	0.03	15	18	57	20	0.23
G018051		2.04	20	0.68	266	<1	0.74	26	510	8	0.03	5	10	80	<20	0.29
G018052		3.53	40	0.95	348	<1	0.72	43	650	6	0.04	<5	18	107	20	0.52
G018053		4.66	50	1.02	356	3	0.82	46	400	22	0.07	<5	17	115	20	0.47
G018054		3.20	40	0.88	349	<1	0.59	38	370	8	0.12	<5	14	99	20	0.38
G018055		3.22	40	0.69	312	<1	0.85	33	400	11	0.03	<5	12	95	20	0.31
G018056		0.03	<10	10.65	140	<1	0.01	1	570	2	0.01	<5	<1	100	<20	0.01
G018057		3.62	40	0.79	243	<1	0.94	30	370	9	0.06	<5	11	111	20	0.34
G018058		3.01	40	0.74	259	<1	1.08	29	370	10	0.04	<5	11	119	20	0.34
G018059		3.92	50	0.76	188	<1	0.64	27	200	10	0.03	<5	12	88	20	0.33
G018060		3.52	40	0.66	237	<1	0.68	26	360	10	0.06	<5	11	117	20	0.31
G018061		5.16	50	1.01	246	<1	0.51	48	530	8	0.04	<5	18	98	20	0.45
G018062		4.83	40	0.96	254	<1	0.53	42	680	12	0.04	<5	17	110	20	0.43
G018063		2.34	40	0.41	175	<1	0.60	16	250	4	0.01	<5	7	133	20	0.23
G018064		3.49	40	0.57	228	<1	0.50	21	180	5	<0.01	<5	10	119	20	0.31
G018065		3.97	50	0.70	217	2	0.58	33	250	17	0.03	5	12	88	20	0.37
G018066		2.81	30	0.53	180	<1	0.67	20	210	5	0.02	<5	8	77	20	0.23
G018067		2.73	40	0.67	268	<1	0.46	26	370	14	0.15	<5	10	81	20	0.32
G018068		1.59	30	0.32	183	<1	0.70	14	240	5	0.04	<5	5	69	20	0.18
G018069		1.43	20	0.28	171	<1	0.64	13	190	<2	0.04	<5	4	63	<20	0.16
G018069A																
G018070		3.67	10	1.15	489	1	3.42	11	1930	13	0.24	<5	9	692	<20	0.33
G018071		1.30	30	0.26	145	<1	0.75	12	110	2	0.02	<5	3	76	<20	0.17
G018072		1.12	20	0.24	176	<1	0.63	11	90	7	0.02	<5	3	79	<20	0.14
G018073		2.33	30	0.38	183	<1	0.77	13	160	7	<0.01	<5	6	83	20	0.21
G018074		2.92	40	0.56	251	<1	0.59	24	400	9	0.14	<5	9	130	20	0.31
G018075		1.74	30	0.44	329	<1	0.42	15	330	4	0.02	<5	6	111	<20	0.22
G018076		0.03	<10	11.35	154	<1	0.01	2	580	2	0.01	<5	<1	101	<20	0.01
G018077		0.92	20	0.36	331	<1	0.34	13	180	3	0.06	<5	4	95	<20	0.18
G018078		4.27	50	0.88	283	<1	0.81	35	870	14	0.15	<5	14	159	20	0.35
G018079		1.92	20	0.48	245	<1	0.57	15	100	8	0.07	<5	5	98	<20	0.18
G018080		3.57	30	0.77	277	<1	0.71	24	260	5	0.03	<5	10	196	20	0.29
G018081		2.48	30	0.79	365	<1	0.99	18	310	9	0.02	<5	9	201	20	0.28
G018082		3.68	40	0.78	271	<1	1.11	22	370	12	0.03	<5	11	170	20	0.32
G018083		2.06	50	1.88	814	<1	1.15	13	940	11	0.19	<5	15	653	20	0.43
G018084		2.50	40	1.77	782	<1	1.47	12	900	12	0.15	<5	15	619	20	0.41
G018085		2.85	40	1.79	801	<1	1.65	11	910	18	0.45	<5	15	642	20	0.43
G018086		2.76	40	1.64	586	<1	1.59	14	930	7	0.12	<5	14	604	20	0.41

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CERTIFICATE OF ANALYSIS TR07112235

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G018048		<10	<10	106	<10	69
G018049		<10	<10	97	<10	63
G018050		<10	<10	98	20	687
G018051		10	<10	69	<10	68
G018052		<10	<10	121	<10	65
G018053		<10	<10	103	10	75
G018054		<10	<10	84	10	64
G018055		<10	<10	77	10	47
G018056		<10	<10	3	<10	8
G018057		<10	<10	70	10	45
G018058		<10	<10	65	10	47
G018059		<10	<10	74	10	42
G018060		<10	<10	65	<10	37
G018061		<10	<10	121	<10	67
G018062		<10	<10	111	10	62
G018063		<10	<10	45	20	12
G018064		<10	<10	57	<10	33
G018065		<10	<10	72	100	39
G018066		<10	<10	47	10	23
G018067		<10	<10	58	10	51
G018068		<10	<10	30	<10	16
G018069		<10	<10	27	<10	15
G018069A						
G018070		<10	10	167	<10	56
G018071		<10	<10	26	<10	9
G018072		<10	<10	23	10	11
G018073		<10	<10	39	<10	20
G018074		<10	<10	57	<10	27
G018075		<10	<10	35	<10	18
G018076		<10	<10	3	<10	7
G018077		<10	<10	25	<10	15
G018078		<10	<10	81	<10	38
G018079		<10	<10	33	<10	22
G018080		<10	<10	59	<10	48
G018081		<10	<10	54	<10	45
G018082		<10	<10	64	<10	49
G018083		<10	10	90	<10	64
G018084		<10	10	83	<10	45
G018085		<10	10	87	<10	48
G018086		<10	10	83	10	41

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Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G018087		6.59	0.127	<0.5	8.49	24	1530	2.4	<2	3.55	<0.5	13	63	35	3.95	20
G018088		6.15	0.125	<0.5	8.12	7	1480	2.3	7	3.67	<0.5	12	53	20	3.89	20
G018089		<0.02	0.171	<0.5	8.39	26	1520	2.3	6	3.69	<0.5	13	52	21	3.92	20
G018089A																
G018090		0.09	1.335	<0.5	7.13	1235	700	6.2	<2	0.02	<0.5	3	203	41	3.86	20
G018091		7.13	0.076	<0.5	7.94	23	1460	2.2	<2	3.43	<0.5	10	55	15	3.70	20
G018092		5.63	0.019	<0.5	8.53	46	1590	2.4	<2	3.34	<0.5	10	58	14	4.03	20
G018093		6.39	0.063	<0.5	7.59	28	1250	2.2	<2	3.13	<0.5	10	54	31	3.58	20
G018094		6.10	0.031	<0.5	7.77	<5	1370	2.2	<2	3.34	<0.5	10	53	25	3.66	20
G018095		5.93	0.117	<0.5	7.92	52	1380	2.2	6	2.98	<0.5	10	53	19	3.57	20
G018096		1.39	<0.005	<0.5	0.12	<5	20	<0.5	<2	17.75	<0.5	<1	2	<1	0.13	<10
G018097		5.80	0.014	<0.5	7.70	37	1370	2.1	<2	3.29	<0.5	10	50	20	3.66	20
G018098		6.53	0.010	<0.5	7.77	60	1410	2.2	<2	3.25	<0.5	10	51	17	3.76	20
G018099		6.77	0.165	<0.5	7.37	61	1300	2.1	3	3.14	<0.5	10	51	28	3.55	20
G018100		6.78	0.254	<0.5	8.28	39	1460	2.1	6	3.44	<0.5	11	51	32	3.80	20
G018101		2.36	0.010	<0.5	7.51	35	1540	1.9	<2	2.47	<0.5	10	60	42	3.61	20
G018102		2.42	0.715	<0.5	7.67	35	1520	2.1	<2	2.53	<0.5	9	62	42	3.69	20
G018103		5.41	0.504	<0.5	7.52	62	1580	2.1	18	2.77	<0.5	11	61	28	3.71	20
G018104		6.35	0.070	<0.5	7.98	46	1420	2.3	<2	3.11	<0.5	10	66	26	3.67	20
G018105		5.92	0.043	<0.5	7.87	15	1330	2.1	<2	3.29	<0.5	11	52	27	3.73	20
G018106		8.21	0.040	<0.5	7.33	21	1240	2.1	<2	3.38	<0.5	11	61	33	3.62	20
G018107		7.05	0.028	<0.5	7.48	21	1300	2.1	2	3.55	<0.5	10	54	25	3.51	20
G018108		5.75	0.035	<0.5	7.87	38	1370	2.3	3	3.40	<0.5	10	56	25	3.83	20
G018109		<0.02	0.049	<0.5	8.04	41	1400	2.3	<2	3.46	<0.5	9	58	25	3.90	20
G018109A																
G018110		0.09	2.81	<0.5	7.28	2070	710	13.4	<2	0.04	<0.5	<1	153	96	3.44	20
G018111		6.04	0.173	<0.5	7.87	171	1070	2.4	4	2.94	<0.5	10	57	58	3.51	20
G018112		4.95	4.29	<0.5	8.04	315	1310	2.4	82	2.94	<0.5	12	56	58	3.47	20
G018113		5.78	0.245	<0.5	7.56	63	1120	2.2	18	2.96	<0.5	14	55	54	3.40	20
G018114		4.55	0.239	<0.5	7.62	160	1300	2.0	3	3.03	<0.5	12	52	33	3.43	20
G018115		3.72	0.171	<0.5	8.04	110	1530	2.3	3	2.36	<0.5	12	53	57	3.59	20
G018116		1.34	<0.005	<0.5	0.12	<5	20	<0.5	<2	18.05	<0.5	<1	2	<1	0.13	<10
G018117		3.26	0.035	<0.5	7.73	232	1420	2.2	<2	2.31	<0.5	9	51	52	3.33	20
G018118		2.25	0.021	<0.5	7.99	82	1520	2.0	<2	1.96	<0.5	9	55	35	3.38	20
G018119		3.67	0.049	<0.5	6.93	42	1340	2.1	2	2.29	<0.5	11	52	44	3.17	20
G018120		3.16	0.034	<0.5	8.09	36	1540	2.2	<2	3.17	<0.5	9	59	16	3.68	20
G018121		2.63	0.023	<0.5	7.93	35	1380	2.2	<2	3.75	<0.5	12	68	16	3.83	20
G018122		2.33	0.020	<0.5	7.55	27	1350	2.2	<2	3.52	<0.5	11	55	22	3.71	20
G018123		3.48	0.418	<0.5	7.55	7	1290	2.2	6	3.43	<0.5	11	55	35	3.46	20
G018124		5.24	0.016	<0.5	7.86	41	1370	2.0	<2	3.41	<0.5	7	51	26	3.66	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 14-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07112235

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G018087		2.87	40	1.81	645	<1	1.52	15	910	8	0.43	<5	15	629	20	0.42
G018088		2.70	40	1.73	696	<1	1.66	11	900	16	0.54	<5	14	654	20	0.40
G018089		2.70	40	1.75	718	<1	1.68	9	900	12	0.54	<5	14	647	20	0.43
G018089A																
G018090		2.65	40	0.35	91	1	0.11	18	320	26	0.02	122	14	91	<20	0.31
G018091		2.70	40	1.68	666	2	1.57	7	870	13	0.40	<5	13	607	20	0.39
G018092		2.66	40	1.77	741	2	1.62	14	930	21	0.28	<5	15	636	20	0.42
G018093		2.27	40	1.62	570	2	1.48	8	840	12	0.37	<5	13	595	20	0.39
G018094		2.38	40	1.66	669	2	1.52	16	850	10	0.31	<5	14	670	20	0.38
G018095		2.58	40	1.64	628	2	1.54	10	890	12	0.08	<5	14	645	20	0.39
G018096		0.03	<10	10.15	147	<1	0.02	5	510	<2	0.02	<5	<1	103	<20	0.01
G018097		2.31	40	1.67	675	<1	1.54	9	840	12	0.25	<5	13	634	20	0.38
G018098		2.36	30	1.67	715	1	1.54	9	890	11	0.12	<5	14	648	20	0.39
G018099		2.34	30	1.60	579	2	1.46	14	840	6	0.26	<5	13	601	20	0.37
G018100		2.40	40	1.73	640	2	1.52	10	880	11	0.46	<5	14	631	20	0.37
G018101		2.46	40	1.60	555	2	1.29	21	800	13	0.39	<5	14	509	20	0.36
G018102		2.47	30	1.64	550	2	1.34	22	810	9	0.38	<5	14	522	20	0.38
G018103		2.22	40	1.71	627	2	1.23	12	860	5	0.16	<5	14	523	20	0.41
G018104		2.78	40	1.82	545	1	1.54	15	950	4	0.27	<5	14	560	20	0.44
G018105		2.40	40	1.72	619	1	1.48	11	860	11	0.49	<5	14	587	20	0.37
G018106		2.29	30	1.72	592	7	1.46	12	830	8	0.57	<5	13	548	20	0.38
G018107		2.33	30	1.63	642	1	1.56	12	850	11	0.51	<5	13	606	20	0.38
G018108		2.31	40	1.70	696	2	1.57	9	900	14	0.34	<5	14	607	20	0.40
G018109		2.34	40	1.72	708	2	1.59	14	890	17	0.34	<5	14	620	20	0.41
G018109A																
G018110		2.99	50	0.37	72	2	0.09	8	320	28	0.02	146	14	142	20	0.23
G018111		1.97	40	1.70	455	2	1.55	12	900	7	0.30	<5	14	608	20	0.42
G018112		2.11	40	1.64	455	3	1.67	21	920	5	0.16	<5	13	582	20	0.40
G018113		1.72	40	1.60	496	4	1.48	11	850	7	0.18	<5	13	547	20	0.38
G018114		2.26	40	1.53	442	2	1.39	15	830	9	0.30	<5	13	525	20	0.36
G018115		2.26	30	1.60	442	2	1.46	13	920	6	0.04	<5	14	551	20	0.40
G018116		0.03	<10	10.25	140	<1	0.02	4	470	<2	0.02	<5	<1	100	<20	0.01
G018117		2.16	40	1.61	421	2	1.37	12	850	4	0.03	<5	13	515	20	0.37
G018118		2.74	40	1.45	429	2	1.26	16	750	12	0.07	<5	13	441	20	0.36
G018119		2.56	30	1.36	396	3	1.24	16	770	6	0.26	<5	12	485	20	0.37
G018120		2.90	30	1.73	607	2	1.44	13	900	15	0.31	<5	14	565	20	0.39
G018121		2.51	40	1.78	766	2	1.51	13	910	16	0.43	<5	14	611	20	0.39
G018122		2.45	30	1.64	715	3	1.48	13	880	14	0.48	<5	13	587	20	0.38
G018123		2.44	40	1.55	553	1	1.46	11	840	4	0.52	<5	13	587	20	0.38
G018124		2.43	40	1.71	576	3	1.49	9	830	11	0.41	<5	14	576	20	0.35

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Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07112235

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G018087		<10	10	87	10	38
G018088		<10	<10	80	<10	36
G018089		<10	<10	83	<10	37
G018089A						
G018090		10	<10	90	20	45
G018091		<10	<10	77	<10	35
G018092		<10	<10	83	<10	60
G018093		<10	<10	79	<10	40
G018094		<10	<10	76	10	51
G018095		<10	<10	78	<10	39
G018096		<10	<10	<1	<10	9
G018097		<10	<10	76	<10	51
G018098		<10	<10	79	<10	60
G018099		<10	<10	74	<10	47
G018100		<10	<10	74	10	78
G018101		10	<10	99	<10	48
G018102		<10	<10	99	<10	44
G018103		<10	<10	79	10	31
G018104		<10	<10	82	20	46
G018105		10	<10	76	10	48
G018106		<10	<10	79	<10	39
G018107		<10	<10	76	10	52
G018108		<10	<10	82	<10	56
G018109		10	<10	83	<10	70
G018109A						
G018110		<10	<10	97	10	46
G018111		<10	<10	84	<10	26
G018112		<10	<10	80	10	44
G018113		<10	<10	77	10	37
G018114		<10	<10	73	20	36
G018115		<10	<10	76	10	38
G018116		<10	<10	1	<10	12
G018117		<10	<10	75	10	38
G018118		<10	<10	76	10	34
G018119		<10	<10	73	10	33
G018120		<10	<10	81	10	36
G018121		10	<10	79	<10	36
G018122		<10	<10	77	<10	43
G018123		10	<10	77	<10	33
G018124		<10	<10	77	<10	36

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Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07112235

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G018125		6.17	0.021	<0.5	7.40	5	1450	2.3	<2	3.48	<0.5	13	64	15	3.72	20
G018126		4.26	0.011	<0.5	7.21	29	1350	2.2	<2	3.30	<0.5	11	50	19	3.56	20
G018127		5.10	<0.005	<0.5	4.44	21	590	1.0	<2	0.47	<0.5	7	45	17	2.20	10
G018128		4.32	<0.005	<0.5	3.24	28	320	0.8	<2	0.29	<0.5	3	29	11	1.31	10
G018129		<0.02	<0.005	<0.5	3.28	21	320	0.8	<2	0.29	<0.5	3	30	11	1.45	10
G018129A																
G018130		0.09	4.28	8.5	6.97	8	450	0.9	<2	2.65	1.2	17	21	124	4.00	10
G018131		2.94	0.012	<0.5	6.41	41	900	1.8	<2	0.62	<0.5	10	54	20	2.56	20
G018132		6.02	0.033	<0.5	6.94	16	760	2.0	22	5.51	<0.5	12	54	56	4.53	20
G018133		3.68	0.005	<0.5	5.80	24	640	1.3	<2	1.57	<0.5	8	59	14	2.98	10
G018134		2.76	<0.005	<0.5	5.49	17	510	1.2	<2	0.37	<0.5	7	54	16	2.52	10
G018135		4.58	<0.005	<0.5	11.70	30	1040	2.7	<2	0.35	<0.5	18	100	38	5.57	30
G018136		1.43	<0.005	<0.5	0.11	<5	50	<0.5	<2	18.80	<0.5	1	2	1	0.14	<10
G018137		6.40	<0.005	<0.5	8.81	31	950	2.3	<2	0.43	<0.5	13	80	27	4.19	20
G018138		6.71	0.065	<0.5	6.27	15	900	1.5	2	1.08	<0.5	9	52	41	2.79	10
G018139		2.96	0.006	<0.5	8.29	33	960	2.4	<2	0.80	<0.5	11	69	24	4.01	20
G018140		2.08	<0.005	<0.5	6.15	12	750	1.5	<2	1.15	<0.5	8	47	30	2.94	10
G018141		1.17	0.019	<0.5	6.77	12	1080	1.8	<2	2.29	<0.5	10	51	28	3.31	20
G018142		1.08	0.015	<0.5	6.59	18	1020	1.8	5	2.47	<0.5	8	47	29	3.10	10
G018143		4.02	0.017	<0.5	7.24	138	1320	2.2	3	2.91	<0.5	12	53	34	3.46	20
G018144		5.64	0.251	<0.5	7.21	261	1300	2.3	3	3.60	<0.5	13	58	22	3.53	20
G018145		5.33	0.016	<0.5	7.26	40	1450	2.5	2	3.36	<0.5	13	58	23	3.59	20
G018146		4.60	0.009	<0.5	7.57	34	1330	2.3	<2	3.63	<0.5	13	86	17	3.87	20
G018147		4.33	0.132	<0.5	7.23	195	1350	2.5	21	3.28	<0.5	13	64	40	3.60	20
G018148		3.10	0.043	1.9	6.63	60	1010	1.9	<2	3.87	<0.5	8	40	33	2.83	20
G018149		<0.02	0.031	2.2	6.70	73	970	2.0	<2	4.27	<0.5	9	44	36	2.94	20
G018149A																
G018150		0.09	0.769	1.9	7.05	11	430	0.7	<2	1.75	1.1	20	99	1970	4.89	20
G018151		1.43	0.021	1.0	6.98	77	780	2.1	2	1.48	<0.5	9	49	39	3.47	20
G018152		0.89	0.020	<0.5	7.52	30	1230	2.3	3	2.31	<0.5	16	63	40	3.93	20
G018153		1.39	0.045	<0.5	7.35	28	1040	2.5	8	2.48	<0.5	14	53	36	3.70	20
G018154		0.49	<0.005	<0.5	6.26	18	660	1.4	<2	0.44	<0.5	6	51	10	2.81	10
G018155		0.42	<0.005	1.8	6.09	22	680	1.4	<2	0.47	<0.5	6	57	13	2.52	10
G018156		1.42	<0.005	<0.5	0.11	<5	10	<0.5	<2	18.80	<0.5	<1	4	2	0.15	<10
G018157		2.46	0.006	6.5	8.69	83	1400	2.9	<2	1.16	<0.5	11	84	43	3.91	20
G018158		2.23	<0.005	<0.5	2.04	8	90	<0.5	<2	0.32	<0.5	5	23	12	1.89	<10
G018159		1.98	<0.005	<0.5	2.26	13	100	<0.5	<2	0.35	<0.5	5	22	7	2.06	10
G018160		1.24	0.013	<0.5	6.29	10	750	2.0	<2	0.34	<0.5	6	42	6	2.04	10
G018161		0.83	0.010	<0.5	6.88	16	1290	2.3	<2	1.52	<0.5	6	34	9	2.50	20
G018162		1.07	0.006	<0.5	6.89	40	1300	2.8	<2	2.09	<0.5	8	38	6	2.51	20

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G018125		2.74	30	1.72	662	2	1.68	16	860	25	0.08	<5	13	599	20	0.41
G018126		2.45	30	1.64	711	2	1.43	17	790	17	0.10	<5	12	555	20	0.38
G018127		1.95	20	0.51	287	1	0.83	19	180	5	0.06	<5	6	78	<20	0.21
G018128		1.32	20	0.25	143	<1	0.84	7	160	8	0.02	<5	3	50	<20	0.12
G018129		1.31	20	0.25	157	<1	0.85	9	160	8	0.02	<5	3	51	<20	0.12
G018129A																
G018130		2.09	10	1.22	916	12	1.56	12	870	26	0.64	<5	15	373	<20	0.35
G018131		3.02	30	0.67	284	1	0.85	24	620	6	0.08	<5	9	109	<20	0.29
G018132		1.41	40	3.68	1470	1	0.47	34	660	4	0.56	<5	11	300	20	0.32
G018133		2.09	30	1.37	543	1	0.82	26	290	8	0.03	<5	8	109	<20	0.26
G018134		1.96	30	0.59	248	<1	0.83	24	230	10	0.02	<5	8	78	<20	0.25
G018135		4.62	60	1.21	567	2	0.93	49	750	10	0.05	<5	19	143	30	0.55
G018136		0.03	<10	10.40	143	<1	0.01	1	490	2	<0.01	5	<1	105	<20	<0.01
G018137		4.00	40	0.92	427	1	0.87	40	560	14	0.04	<5	14	121	20	0.42
G018138		2.76	40	0.96	355	2	1.00	24	410	5	0.31	<5	9	179	20	0.30
G018139		3.62	40	1.02	458	1	1.09	33	870	11	0.02	<5	13	138	20	0.39
G018140		2.33	30	0.98	445	1	1.06	16	540	9	0.01	<5	9	179	20	0.29
G018141		1.82	30	1.54	610	1	0.98	11	740	8	0.10	<5	12	353	20	0.36
G018142		1.98	30	1.43	601	1	0.99	12	680	5	0.05	<5	11	350	20	0.35
G018143		1.90	30	1.62	571	2	1.26	10	850	7	0.28	<5	12	499	20	0.38
G018144		2.31	30	1.58	596	2	1.36	15	840	10	0.29	<5	13	522	20	0.40
G018145		2.74	30	1.61	631	3	1.65	14	890	12	0.38	<5	12	584	20	0.43
G018146		2.43	30	1.84	734	3	1.55	14	890	12	0.33	<5	14	622	20	0.41
G018147		2.39	30	1.67	553	3	1.65	14	900	4	0.55	<5	13	564	20	0.43
G018148		1.99	30	1.35	539	2	1.04	15	680	7	0.04	<5	11	373	20	0.30
G018149		2.07	30	1.37	579	2	1.01	15	660	8	0.04	<5	11	373	20	0.32
G018149A																
G018150		1.60	10	1.24	410	3	2.99	47	640	16	0.59	<5	11	193	<20	0.28
G018151		1.89	40	1.79	544	1	0.84	14	830	9	0.01	<5	12	213	20	0.39
G018152		1.70	30	1.66	699	5	1.13	16	800	7	0.21	<5	12	548	20	0.45
G018153		1.49	30	1.58	736	3	1.21	15	870	4	0.15	<5	13	546	20	0.40
G018154		2.74	30	0.59	280	1	0.74	21	270	8	0.02	<5	8	78	<20	0.26
G018155		2.91	40	0.52	266	1	0.72	19	230	9	0.02	<5	9	94	<20	0.31
G018156		0.03	<10	10.30	135	<1	0.01	<1	450	<2	<0.01	<5	<1	106	<20	0.01
G018157		3.52	40	1.02	334	4	1.16	36	550	9	0.03	<5	12	250	20	0.42
G018158		0.62	10	0.34	383	<1	0.53	9	60	3	0.02	<5	2	35	<20	0.07
G018159		0.70	10	0.36	305	<1	0.65	11	80	2	0.01	<5	2	39	<20	0.08
G018160		3.77	20	0.44	148	2	1.27	15	140	19	0.02	<5	7	123	20	0.25
G018161		2.74	20	0.88	324	1	1.34	14	510	31	0.08	<5	7	347	<20	0.25
G018162		2.92	30	0.89	377	1	1.28	14	600	20	0.08	<5	7	387	<20	0.28

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Finalized Date: 14-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07112235

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G018125		<10	<10	83	<10	68
G018126		<10	10	84	<10	58
G018127		<10	<10	39	<10	29
G018128		10	<10	20	<10	18
G018129		<10	<10	20	<10	19
G018129A						
G018130		<10	<10	142	<10	99
G018131		<10	<10	58	<10	30
G018132		<10	<10	168	<10	60
G018133		<10	<10	76	<10	48
G018134		<10	<10	54	<10	42
G018135		<10	<10	111	<10	102
G018136		<10	<10	4	<10	6
G018137		<10	<10	91	10	76
G018138		<10	10	61	10	35
G018139		<10	<10	86	<10	58
G018140		<10	<10	58	<10	40
G018141		<10	<10	74	10	44
G018142		<10	<10	68	10	38
G018143		<10	10	77	<10	36
G018144		<10	<10	85	<10	38
G018145		<10	10	86	<10	46
G018146		<10	<10	88	<10	49
G018147		<10	10	86	<10	35
G018148		<10	<10	61	20	25
G018149		<10	<10	64	20	27
G018149A						
G018150		<10	10	83	<10	199
G018151		<10	<10	78	<10	30
G018152		<10	20	106	<10	37
G018153		<10	10	80	<10	37
G018154		<10	<10	51	<10	37
G018155		<10	<10	59	30	29
G018156		<10	<10	4	<10	6
G018157		<10	<10	75	100	70
G018158		<10	<10	14	<10	33
G018159		<10	<10	15	<10	37
G018160		<10	<10	46	10	43
G018161		<10	10	43	10	53
G018162		<10	10	46	10	42

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VANCOUVER BC V6E 3X2

Finalized Date: 14-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07112235

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G018163		5.57	0.046	<0.5	6.78	56	1340	2.8	<2	2.30	<0.5	7	36	11	2.58	20
G018164		3.97	0.041	<0.5	6.90	161	1370	2.7	<2	2.56	<0.5	8	36	11	2.65	20
G018165		4.59	0.101	<0.5	6.88	77	1440	2.6	7	2.52	<0.5	8	39	9	2.78	20
G018166		6.46	2.32	<0.5	7.22	30	1480	2.7	16	2.71	<0.5	9	41	12	2.90	20
G018167		5.80	0.150	<0.5	6.87	148	1430	2.8	9	2.54	<0.5	8	41	10	2.89	20
G018168		6.30	0.038	<0.5	7.11	52	1460	2.7	<2	2.67	<0.5	8	42	10	3.03	20
G018169		<0.02	0.045	<0.5	7.12	34	1480	2.7	<2	2.70	<0.5	7	40	10	2.85	20
G018169A																
G018170		0.09	2.81	<0.5	6.53	9	1930	3.3	<2	4.57	<0.5	22	136	96	4.82	20
G018171		5.02	0.012	<0.5	7.06	78	1380	2.7	<2	2.50	<0.5	6	38	10	2.66	20
G018172		5.34	0.010	<0.5	7.22	28	1450	2.8	<2	2.69	<0.5	8	40	9	2.98	20
G018173		6.82	0.010	<0.5	7.16	21	1310	2.4	<2	2.41	<0.5	8	37	8	2.83	20
G018174		6.11	0.180	<0.5	6.88	53	1360	2.8	<2	2.61	0.5	9	39	8	2.85	20
G018175		6.03	0.010	<0.5	7.22	80	1390	3.0	<2	2.25	<0.5	8	42	8	2.90	20
G018176		0.74	<0.005	<0.5	0.14	<5	20	<0.5	<2	18.65	<0.5	<1	3	2	0.62	<10
G018177		5.88	2.37	<0.5	7.21	25	1340	2.9	68	2.96	<0.5	11	43	10	2.83	20
G018178		3.00	<0.005	<0.5	7.46	<5	1340	2.9	<2	2.04	<0.5	10	46	14	3.71	20
G018179		3.13	0.072	<0.5	7.63	9	1300	3.0	5	4.38	<0.5	14	45	41	3.36	20
G018180		6.70	0.211	<0.5	6.58	<5	990	2.0	5	5.45	<0.5	12	39	23	3.48	20
G018181		3.25	0.632	<0.5	7.55	19	1360	2.3	15	4.81	<0.5	16	45	12	4.01	20
G018182		3.23	0.029	<0.5	6.99	16	1320	2.4	<2	4.94	<0.5	15	43	14	3.81	20
G018183		6.24	0.032	<0.5	8.01	19	1640	2.4	<2	3.75	<0.5	16	62	42	4.64	20
G018184		6.11	<0.005	<0.5	8.39	<5	1030	2.4	<2	0.70	<0.5	18	75	34	4.44	20
G018185		6.71	0.855	<0.5	7.88	6	1080	2.0	11	4.56	<0.5	16	54	43	4.42	20
G018186		5.01	0.690	<0.5	7.50	17	860	2.7	3	2.64	<0.5	19	65	51	4.21	20
G018187		7.59	0.056	<0.5	6.40	16	620	1.6	<2	1.76	<0.5	16	52	40	3.25	20
G018188		5.04	0.008	<0.5	6.86	21	700	1.9	<2	1.26	<0.5	17	60	29	3.55	20
G018189		<0.02	0.014	<0.5	6.86	23	690	1.9	<2	1.28	<0.5	18	59	28	3.37	20
G018189A																
G018190		0.08	0.065	<0.5	6.66	103	550	2.5	<2	0.51	<0.5	55	1125	380	8.21	20
G018191		6.06	0.013	<0.5	7.12	5	660	2.0	<2	0.66	<0.5	18	61	48	3.68	20
G018192		5.01	0.005	<0.5	7.19	13	820	2.2	<2	0.47	<0.5	14	70	41	4.03	20
G018193		5.72	<0.005	<0.5	7.33	<5	750	2.3	<2	0.60	<0.5	18	68	46	4.10	20
G018194		2.34	<0.005	<0.5	7.22	13	700	2.1	<2	0.66	<0.5	16	64	45	3.59	20
G018195		4.74	0.058	<0.5	6.63	46	1420	2.9	2	2.09	<0.5	6	30	19	2.05	20
G018196		0.79	0.005	<0.5	0.28	<5	30	<0.5	<2	19.10	<0.5	<1	3	2	0.17	<10
G018197		6.36	0.079	<0.5	6.62	42	1470	3.0	2	2.17	<0.5	7	30	36	2.25	20
G018198		5.79	1.390	<0.5	6.61	46	1490	3.0	34	2.18	<0.5	8	35	38	2.23	20
G018199		4.27	0.123	<0.5	6.40	38	1400	2.8	6	1.87	<0.5	5	27	25	2.04	20
G018200		4.04	0.016	<0.5	6.77	28	1330	2.9	2	2.20	<0.5	7	27	15	2.38	10

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Finalized Date: 14-NOV-2007
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Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07112235

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G018163		3.01	30	0.91	402	2	1.56	10	580	21	0.03	<5	7	507	20	0.27
G018164		2.88	30	0.98	402	1	1.52	13	650	16	0.04	<5	8	498	20	0.28
G018165		3.01	30	0.99	370	1	1.61	12	670	16	0.05	<5	7	513	20	0.28
G018166		3.03	30	1.09	385	1	1.70	13	700	18	0.05	<5	8	562	20	0.30
G018167		3.00	30	1.05	400	1	1.63	11	670	19	0.05	<5	7	515	20	0.30
G018168		3.06	30	1.06	413	2	1.58	12	680	25	0.05	<5	8	541	20	0.29
G018169		3.11	30	1.06	410	2	1.60	11	680	19	0.05	<5	8	542	20	0.29
G018169A																
G018170		3.11	50	2.62	973	12	2.14	64	2180	29	0.28	<5	15	1510	20	0.36
G018171		3.13	30	0.96	374	2	1.61	10	650	21	0.05	<5	8	504	20	0.28
G018172		3.10	30	1.02	446	1	1.57	10	670	25	0.04	<5	8	533	20	0.29
G018173		2.81	30	1.01	450	1	1.36	13	640	23	0.03	<5	7	428	20	0.27
G018174		3.02	30	1.01	447	2	1.54	10	660	23	0.04	<5	8	465	20	0.29
G018175		3.14	30	0.98	397	2	1.57	10	640	28	0.03	<5	7	466	20	0.29
G018176		0.05	<10	10.30	139	<1	0.02	1	430	2	<0.01	<5	<1	102	<20	0.01
G018177		3.27	30	0.99	486	1	1.51	10	640	46	0.03	<5	8	468	20	0.29
G018178		3.26	30	1.13	504	7	1.33	19	560	22	0.03	<5	9	339	20	0.30
G018179		3.60	30	1.35	885	2	0.78	38	540	19	0.10	5	10	298	20	0.28
G018180		2.10	30	2.70	1060	1	0.73	33	530	2	0.05	<5	10	330	20	0.29
G018181		3.10	30	3.77	915	<1	0.76	42	830	<2	0.03	<5	12	331	20	0.36
G018182		2.84	30	3.71	964	<1	0.65	42	730	4	0.03	<5	11	313	20	0.35
G018183		3.68	30	3.10	780	<1	0.93	64	740	5	0.04	<5	12	231	<20	0.43
G018184		3.61	40	1.48	306	1	0.75	55	460	6	0.10	<5	13	129	20	0.39
G018185		2.83	40	3.15	1005	2	0.78	47	670	2	0.24	<5	12	180	20	0.38
G018186		2.39	40	2.29	633	4	0.80	44	610	8	0.25	<5	13	198	20	0.38
G018187		2.33	30	1.54	400	1	0.97	30	390	6	0.32	<5	10	148	<20	0.28
G018188		3.24	40	1.41	417	1	0.91	37	450	9	0.13	<5	11	133	<20	0.32
G018189		3.28	40	1.41	417	1	0.90	37	450	3	0.12	<5	11	137	<20	0.32
G018189A																
G018190		2.00	40	0.54	364	8	0.12	455	340	148	0.02	<5	15	48	<20	0.23
G018191		3.27	40	1.27	419	1	0.79	38	490	10	0.11	<5	12	95	<20	0.32
G018192		4.09	40	1.10	336	2	0.95	34	750	20	0.15	<5	13	92	<20	0.37
G018193		3.73	40	1.34	470	2	1.01	38	520	9	0.18	<5	13	100	<20	0.36
G018194		3.72	40	1.18	478	2	1.11	40	530	9	0.16	<5	13	96	<20	0.35
G018195		3.29	30	0.69	167	4	1.54	20	590	12	0.08	<5	6	400	20	0.28
G018196		0.08	<10	10.45	144	<1	0.06	<1	470	3	0.01	<5	<1	115	<20	0.01
G018197		3.08	30	0.70	136	3	1.68	22	610	19	0.16	<5	6	474	20	0.28
G018198		3.17	30	0.72	134	6	1.68	24	630	14	0.15	<5	6	430	20	0.29
G018199		3.03	30	0.66	133	9	1.56	23	560	14	0.15	<5	6	418	20	0.26
G018200		3.26	30	0.73	174	3	1.31	22	580	14	0.06	<5	6	369	20	0.29

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CERTIFICATE OF ANALYSIS TR07112235

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G018163		<10	<10	44	<10	51
G018164		<10	10	50	<10	51
G018165		<10	10	48	10	43
G018166		<10	20	51	10	46
G018167		10	<10	52	<10	51
G018168		<10	10	51	<10	54
G018169		<10	10	51	<10	53
G018169A						
G018170		<10	<10	153	10	97
G018171		<10	10	47	<10	51
G018172		<10	<10	49	<10	57
G018173		<10	<10	45	<10	57
G018174		<10	<10	51	10	55
G018175		<10	10	51	<10	62
G018176		10	<10	6	<10	7
G018177		<10	10	52	<10	64
G018178		<10	10	60	<10	76
G018179		<10	<10	86	20	56
G018180		<10	10	98	10	65
G018181		<10	<10	72	<10	74
G018182		<10	<10	91	<10	66
G018183		<10	10	74	<10	108
G018184		<10	<10	63	<10	88
G018185		<10	<10	86	<10	81
G018186		<10	<10	110	<10	74
G018187		<10	<10	56	<10	39
G018188		<10	<10	64	<10	57
G018189		<10	<10	63	<10	57
G018189A						
G018190		<10	<10	84	30	611
G018191		<10	<10	65	<10	75
G018192		<10	<10	70	<10	74
G018193		<10	<10	72	<10	79
G018194		<10	<10	68	<10	64
G018195		<10	10	36	10	15
G018196		<10	<10	6	<10	8
G018197		<10	<10	34	10	16
G018198		<10	<10	35	20	14
G018199		<10	<10	31	10	14
G018200		<10	<10	35	20	18

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CERTIFICATE OF ANALYSIS TR07112235

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G018201		2.77	0.170	<0.5	6.86	28	1490	2.9	<2	2.21	<0.5	8	28	14	2.39	20
G018202		2.48	0.010	<0.5	6.89	27	1510	3.1	<2	2.31	<0.5	8	26	9	2.42	20
G018203		5.80	0.034	<0.5	6.47	31	1450	2.7	3	1.99	<0.5	14	25	25	2.13	10
G018204		4.30	0.026	<0.5	6.88	27	1500	2.9	8	1.86	<0.5	7	25	22	2.31	20
G018205		5.82	0.018	<0.5	6.84	24	1480	2.8	<2	2.24	<0.5	6	28	20	2.28	20

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G018201		3.06	30	0.72	235	3	1.65	23	620	11	0.06	<5	6	452	20	0.29
G018202		3.20	30	0.72	242	2	1.70	21	620	10	0.05	<5	6	457	20	0.30
G018203		3.18	30	0.67	188	3	1.56	20	580	12	0.07	<5	6	402	20	0.28
G018204		3.23	30	0.75	233	4	1.40	17	600	15	0.05	<5	6	412	20	0.29
G018205		3.14	30	0.69	214	4	1.66	21	600	16	0.09	<5	6	449	20	0.28

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CERTIFICATE OF ANALYSIS TR07112235

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G018201		<10	<10	34	<10	24
G018202		<10	10	35	10	25
G018203		<10	<10	33	10	22
G018204		<10	<10	34	10	29
G018205		<10	<10	33	10	27

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Finalized Date: 5-NOV-2007
Account: STRGOL

CERTIFICATE TR07115412

Project: Dublin Gulch 1735 - G0

P.O. No.:

This report is for 8 Drill Core samples submitted to our lab in Terrace, BC, Canada on 31-AUG-2007.

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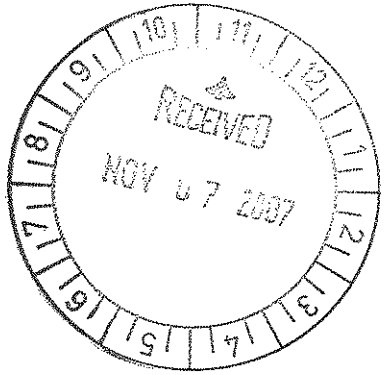
WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 5-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G0

CERTIFICATE OF ANALYSIS TR07115412

Sample Description	Method Analyte Units LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
G018213		0.33	0.32	0.33	0.013	41.05	1016.0	0.33	0.33
G018214		0.09	<0.05	0.09	<0.001	22.16	876.6	0.09	0.09
G018233		0.27	0.19	0.28	0.005	25.69	913.6	0.26	0.29
G018327		0.18	0.18	0.18	0.006	33.28	730.2	0.18	0.17
G018332		0.29	0.31	0.29	0.015	48.52	958.3	0.18	0.40
G018345		0.23	0.22	0.24	0.003	13.94	632.8	0.26	0.21
G018395		0.27	1.09	0.23	0.051	46.81	1004.0	0.25	0.21
G018406		1.27	2.37	1.23	0.064	26.99	719.4	1.01	1.44

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Finalized Date: 3-NOV-2007
Account: STRGOL

CERTIFICATE TR07115413

Project: Dublin Gulch 1735

P.O. No.:

This report is for 3 Drill Core samples submitted to our lab in Terrace, BC, Canada on 31-AUG-2007.

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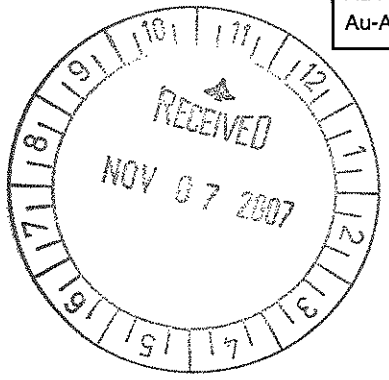
WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-QC	Pulverizing QC Test
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS



To: **STRATAGOLD CORPORATION**
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Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 3-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07115413

Sample Description	Method / Analyte / Units / LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
G017871		<0.05	<0.05	<0.05	<0.001	25.53	878.6	<0.01	<0.01
G017879		0.07	0.49	0.06	0.017	34.77	973.7	0.06	0.05
G017897		<0.05	<0.05	<0.05	<0.001	9.22	835.9	<0.01	<0.01

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Finalized Date: 21-NOV-2007
Account: STRGOL

CERTIFICATE TR07115414

Project: Dublin Gulch 1735 - G

P.O. No.:

This report is for 6 Drill Core samples submitted to our lab in Terrace, BC, Canada on 8-SEP-2007.

The following have access to data associated with this certificate:

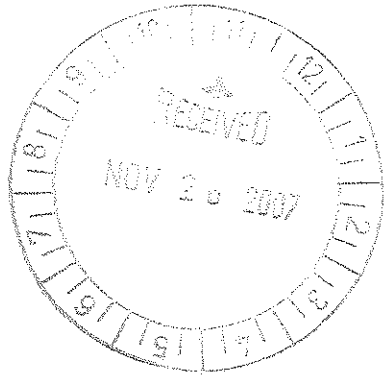
WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 21-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07115414

Sample Description	Method Analyte Units LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
G018418		0.19	<0.05	0.20	0.002	55.27	1014.5	0.20	0.19
G018432		0.86	2.52	0.80	0.048	19.02	515.4	0.79	0.80
G018433		0.54	0.52	0.55	0.024	46.34	864.2	0.45	0.64
G018441		0.22	0.38	0.22	0.012	31.81	620.9	0.21	0.22
G018443		1.46	3.19	1.42	0.042	13.17	596.8	1.31	1.53
G018445		0.47	1.01	0.46	0.020	19.74	778.7	0.42	0.49

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Finalized Date: 13-NOV-2007
Account: STRGOL

CERTIFICATE TR07115415

Project: Dublin Gulch 1735

P.O. No.:

This report is for 1 Drill Core sample submitted to our lab in Terrace, BC, Canada on 8-SEP-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 13-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS TR07115415

Sample Description	Method Analyte Units LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
G019508		0.19	0.17	0.20	0.006	35.77	985.1	0.17	0.22

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Finalized Date: 22-NOV-2007
Account: STRGOL

CERTIFICATE TR07115416

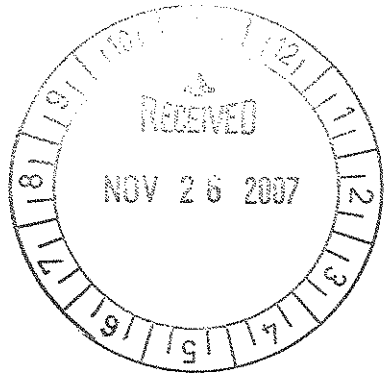
Project: Dublin Gulch 1735 - G

P.O. No.:

This report is for 26 Drill Core samples submitted to our lab in Terrace, BC, Canada on 8-SEP-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING



SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: **STRATAGOLD CORPORATION**
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Finalized Date: 22-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735 - G

CERTIFICATE OF ANALYSIS TR07115416

Sample Description	Method / Analyte / Units / LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
G018475		<0.05	<0.05	<0.05	<0.001	50.47	1258.0	0.02	0.02
G018478		0.38	0.44	0.38	0.023	52.56	1064.0	0.38	0.37
G018493		0.10	0.08	0.11	0.004	48.38	1028.0	0.10	0.11
G018494		0.06	<0.05	0.06	<0.001	16.94	768.2	0.06	0.06
G018498		0.05	<0.05	0.05	<0.001	52.97	698.6	0.05	0.05
G018500		0.14	0.09	0.15	0.004	44.61	803.3	0.14	0.15
G018551		0.11	<0.05	0.12	0.002	64.06	1010.5	0.11	0.12
G018556		0.05	<0.05	0.06	<0.001	31.60	654.8	0.06	0.05
G018565		0.07	<0.05	0.07	<0.001	64.29	990.5	0.07	0.07
G018567		<0.05	<0.05	<0.05	<0.001	54.12	902.3	0.03	0.02
G018569		<0.05	<0.05	<0.05	<0.001	24.91	797.4	0.03	0.03
G018585		<0.05	<0.05	<0.05	<0.001	56.72	1035.5	0.01	0.01
G018587		<0.05	<0.05	<0.05	<0.001	57.14	969.6	0.02	0.02
G018590		<0.05	<0.05	<0.05	<0.001	59.30	929.1	0.01	0.02
G018597		<0.05	<0.05	<0.05	<0.001	40.14	870.3	0.04	0.04
G018601		0.06	<0.05	0.06	<0.001	48.32	868.7	0.06	0.06
G018613		<0.05	<0.05	<0.05	<0.001	60.24	1097.0	0.02	0.03
G018614		0.06	<0.05	0.06	<0.001	43.69	1552.0	0.06	0.06
G018617		0.08	0.06	0.09	0.003	51.35	906.6	0.08	0.09
G018618		<0.05	<0.05	<0.05	<0.001	43.11	1354.0	0.01	0.01
G018619		<0.05	<0.05	<0.05	<0.001	43.63	1098.0	<0.01	0.01
G018620		<0.05	<0.05	<0.05	<0.001	39.48	1263.5	0.02	0.02
G018621		0.09	0.15	0.09	0.005	34.33	1452.0	0.09	0.09
G018623		0.05	0.16	0.05	0.006	38.49	1227.5	0.04	0.06
G018627		0.05	<0.05	0.05	<0.001	36.25	1270.0	0.05	0.05
G018651		<0.05	<0.05	<0.05	<0.001	54.57	1123.0	0.01	<0.01

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Finalized Date: 27-JUN-2007
Account: STRGOL

CERTIFICATE VA07059401

Project: Dublin Gulch 1735

P.O. No.:

This report is for 233 Soil samples submitted to our lab in Vancouver, BC, Canada on 7-JUN-2007.

The following have access to data associated with this certificate:

WILLIAM HAY	JIM SPARLING	KRISTIAN WHITEHEAD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS

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Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 27-JUN-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07059401

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C083358		0.62	0.024	<0.2	1.19	180	<10	210	<0.5	<2	0.22	<0.5	10	24	30	2.57
C083359		0.66	0.027	0.2	1.67	398	<10	170	0.7	6	0.31	0.6	17	31	50	3.83
C083360		0.44	0.059	<0.2	1.80	253	<10	280	0.7	2	0.24	<0.5	12	32	36	3.19
C083361		0.76	0.033	0.2	1.96	269	<10	190	1.0	2	0.12	<0.5	17	33	31	3.48
C083362		0.38	0.112	<0.2	1.37	599	<10	170	0.9	5	0.15	<0.5	15	24	56	3.63
C083363		0.50	0.224	<0.2	1.00	317	<10	130	0.5	<2	0.11	<0.5	8	23	30	2.47
C083364		0.44	0.043	<0.2	1.44	134	<10	260	<0.5	<2	0.13	<0.5	8	27	27	2.67
C083365		0.38	0.187	<0.2	0.95	228	<10	100	<0.5	4	0.13	<0.5	5	20	22	2.10
C083366		0.44	0.115	0.2	1.30	191	<10	150	0.5	2	0.12	<0.5	8	23	32	2.51
C083367		0.30	0.060	<0.2	0.83	154	<10	130	<0.5	<2	0.16	<0.5	6	18	20	1.92
C083368		0.70	0.038	<0.2	1.25	317	<10	110	0.5	<2	0.11	<0.5	9	22	31	2.98
C083369		0.56	0.036	0.3	1.04	231	<10	130	<0.5	<2	0.14	<0.5	6	18	24	2.38
C083370		0.62	0.026	0.2	1.51	479	<10	120	0.9	2	0.07	0.5	13	26	42	3.90
C083371		0.34	0.105	0.3	1.63	649	<10	180	1.0	2	0.07	<0.5	16	28	46	4.24
C083372		0.46	0.028	<0.2	1.61	311	<10	120	0.9	<2	0.08	<0.5	12	27	37	3.56
C083373		0.36	0.133	<0.2	1.14	582	<10	140	<0.5	3	0.23	<0.5	8	22	30	2.43
C083374		0.42	0.108	1.1	1.71	1070	<10	210	0.6	3	0.31	0.7	9	32	64	3.57
C083375		0.58	0.099	<0.2	1.46	1300	<10	120	0.6	5	0.16	1.3	18	24	56	2.98
C083376		0.50	0.039	<0.2	1.60	382	<10	190	0.6	3	0.25	0.6	13	32	28	3.06
C083377		0.54	0.054	<0.2	1.21	314	<10	100	0.5	<2	0.15	0.5	10	21	27	2.69
C083378		0.58	0.069	0.3	1.42	436	<10	150	0.6	2	0.24	0.6	13	29	41	3.20
C083379		0.52	1.405	0.3	1.67	424	<10	150	0.6	2	0.30	<0.5	11	31	38	3.40
C083380		0.40	0.073	0.3	0.93	494	<10	80	0.5	<2	0.25	0.6	10	21	30	2.51
C083381		1.08	0.045	0.4	1.11	364	<10	190	0.5	<2	0.38	0.6	10	21	32	2.63
C083382		0.54	0.011	0.2	1.26	137	<10	300	<0.5	<2	0.46	<0.5	9	24	28	2.54
C083383		0.46	0.085	0.3	1.43	215	<10	260	0.5	<2	0.46	<0.5	11	27	28	2.80
C083384		0.34	0.022	0.2	1.45	196	<10	300	0.5	<2	0.32	<0.5	11	26	30	2.81
C083385		0.40	0.067	0.3	1.18	172	<10	220	<0.5	<2	0.25	<0.5	10	21	18	2.37
C083386		0.64	0.141	0.5	1.52	334	<10	180	0.7	2	0.31	<0.5	9	29	38	2.98
C083387		0.52	0.048	0.4	1.06	377	<10	120	<0.5	2	0.18	0.6	7	21	21	2.31
C083388		0.68	0.247	<0.2	1.72	366	<10	120	0.5	3	0.14	<0.5	8	26	17	3.16
C083389		0.86	0.245	<0.2	0.87	450	<10	90	<0.5	2	0.17	0.5	7	18	24	2.02
C083390		0.62	0.311	6.5	1.52	1750	<10	190	0.5	4	0.25	3.2	8	28	81	3.63
C083391		0.52	0.290	0.2	1.54	873	<10	230	0.5	4	0.31	<0.5	10	29	41	2.96
C083392		0.50	0.138	<0.2	0.94	378	<10	190	0.5	<2	0.23	0.5	8	20	34	2.47
C083393		0.64	0.086	0.4	1.43	880	<10	210	0.8	2	0.22	1.0	13	27	61	3.59
C083394		0.70	0.194	0.7	1.38	1600	<10	160	0.6	4	0.25	1.4	11	29	78	3.41
C083395		0.70	0.063	0.5	1.55	571	<10	170	0.5	3	0.15	0.7	8	27	34	2.93
C083396		0.46	0.019	0.3	1.27	138	<10	230	<0.5	<2	0.21	<0.5	7	22	22	2.41
C083397		0.72	0.022	0.2	1.21	211	<10	220	<0.5	<2	0.22	<0.5	7	23	26	2.49

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 27-JUN-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07059401

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C083358		<10	0.03	0.11	20	0.42	297	1	0.01	23	440	36	<0.01	11	4	21
C083359		10	0.04	0.31	30	0.61	689	1	0.02	39	560	46	0.01	17	4	41
C083360		10	0.04	0.21	30	0.63	398	1	0.01	26	480	29	<0.01	8	5	25
C083361		10	0.02	0.39	30	0.67	442	2	0.01	27	360	27	0.02	6	3	19
C083362		<10	0.02	0.30	30	0.55	363	2	0.01	32	410	25	0.02	10	3	20
C083363		<10	0.03	0.12	20	0.38	207	1	0.01	21	300	31	0.01	10	3	14
C083364		<10	0.05	0.04	20	0.43	235	1	0.01	19	270	15	<0.01	3	4	14
C083365		<10	0.04	0.04	10	0.32	190	2	0.01	15	400	18	<0.01	4	2	12
C083366		<10	0.04	0.06	20	0.41	227	1	0.02	21	320	14	0.01	3	3	14
C083367		<10	0.02	0.08	20	0.29	173	1	0.02	16	470	16	0.01	4	2	14
C083368		<10	0.02	0.20	20	0.44	239	1	0.02	24	470	22	0.03	5	2	16
C083369		<10	0.03	0.07	20	0.31	156	1	0.02	18	520	30	0.02	5	2	15
C083370		<10	0.02	0.29	30	0.51	328	1	0.02	30	390	40	0.04	10	3	20
C083371		10	0.03	0.36	20	0.53	294	1	0.02	31	640	26	0.09	4	3	24
C083372		<10	0.02	0.24	30	0.51	255	1	0.02	29	290	17	0.03	3	3	17
C083373		<10	0.02	0.09	20	0.43	230	1	0.03	15	550	31	0.02	8	3	25
C083374		10	0.07	0.17	30	0.65	278	<1	0.03	20	600	95	0.04	25	5	31
C083375		<10	0.02	0.18	20	0.45	523	<1	0.02	23	660	154	0.02	26	4	17
C083376		<10	0.02	0.20	30	0.59	387	<1	0.02	28	610	39	0.01	8	4	24
C083377		<10	0.02	0.17	20	0.40	311	1	0.02	25	490	44	0.02	12	3	18
C083378		<10	0.05	0.23	30	0.53	369	<1	0.03	30	550	87	0.02	22	4	30
C083379		<10	0.03	0.23	30	0.55	285	1	0.03	31	440	50	0.02	15	4	30
C083380		<10	0.04	0.22	20	0.38	325	1	0.03	23	490	53	0.02	13	3	23
C083381		<10	0.06	0.15	20	0.41	331	<1	0.03	25	580	46	0.02	9	3	28
C083382		<10	0.05	0.08	20	0.45	275	<1	0.02	24	650	37	0.02	10	3	29
C083383		<10	0.04	0.08	20	0.50	409	1	0.03	26	590	39	0.02	8	4	28
C083384		<10	0.05	0.09	20	0.49	394	1	0.02	25	570	33	0.02	9	4	25
C083385		<10	0.04	0.06	20	0.36	331	1	0.02	17	560	26	0.02	4	2	23
C083386		<10	0.04	0.20	30	0.56	290	1	0.03	28	520	39	0.02	9	4	29
C083387		<10	0.03	0.13	20	0.38	212	<1	0.02	19	370	43	0.02	11	2	22
C083388		10	0.01	0.08	20	0.44	221	1	0.02	17	500	26	0.01	5	3	14
C083389		<10	0.01	0.11	20	0.33	215	<1	0.02	15	510	44	0.01	12	2	15
C083390		10	0.20	0.16	20	0.52	287	<1	0.03	18	620	934	0.11	257	4	31
C083391		10	0.03	0.13	20	0.63	275	1	0.03	20	610	36	0.02	6	4	30
C083392		<10	0.02	0.13	20	0.41	219	<1	0.02	23	600	30	0.01	10	3	20
C083393		<10	0.06	0.24	30	0.57	329	1	0.02	31	560	100	0.02	31	4	27
C083394		<10	0.03	0.29	30	0.59	344	<1	0.02	22	700	146	0.02	42	4	27
C083395		10	0.03	0.13	20	0.46	219	1	0.02	20	490	46	0.02	10	3	19
C083396		<10	0.06	0.07	20	0.40	182	1	0.02	19	600	15	0.02	<2	3	22
C083397		<10	0.03	0.07	20	0.43	215	<1	0.02	20	530	28	0.01	7	3	21

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CERTIFICATE OF ANALYSIS VA07059401

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C083358		0.06	<10	<10	38	<10	83
C083359		0.07	<10	<10	38	10	126
C083360		0.10	<10	<10	46	<10	91
C083361		0.10	<10	<10	43	<10	113
C083362		0.07	<10	<10	34	<10	161
C083363		0.05	<10	<10	28	<10	78
C083364		0.05	<10	<10	46	<10	58
C083365		0.04	<10	<10	32	<10	62
C083366		0.05	<10	<10	37	<10	75
C083367		0.04	<10	<10	27	<10	56
C083368		0.06	<10	<10	35	<10	87
C083369		0.04	<10	<10	34	<10	78
C083370		0.06	<10	<10	36	<10	136
C083371		0.08	<10	<10	49	<10	113
C083372		0.07	<10	<10	41	<10	80
C083373		0.07	<10	<10	35	<10	73
C083374		0.07	<10	<10	47	<10	200
C083375		0.06	<10	<10	30	10	138
C083376		0.09	<10	<10	43	<10	135
C083377		0.05	<10	<10	27	<10	81
C083378		0.07	<10	<10	36	<10	118
C083379		0.07	<10	<10	40	10	98
C083380		0.05	<10	<10	23	<10	93
C083381		0.05	<10	<10	29	<10	93
C083382		0.05	<10	<10	36	<10	81
C083383		0.06	<10	<10	38	<10	74
C083384		0.05	<10	<10	39	<10	81
C083385		0.04	<10	<10	32	10	58
C083386		0.07	<10	<10	36	10	91
C083387		0.06	<10	<10	29	10	101
C083388		0.06	<10	<10	48	<10	75
C083389		0.05	<10	<10	24	10	81
C083390		0.06	<10	<10	41	<10	344
C083391		0.09	<10	<10	43	<10	94
C083392		0.06	<10	<10	31	<10	97
C083393		0.07	<10	<10	36	<10	165
C083394		0.08	<10	<10	35	<10	213
C083395		0.07	<10	<10	41	<10	95
C083396		0.04	<10	<10	33	<10	71
C083397		0.06	<10	<10	36	<10	75

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CERTIFICATE OF ANALYSIS VA07059401

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C083398		0.62	0.038	0.3	1.30	268	<10	190	0.5	<2	0.19	<0.5	8	23	24	2.58
C083399		0.64	0.057	0.4	1.36	422	<10	220	0.5	<2	0.22	<0.5	9	24	35	2.78
C083400		0.50	0.076	0.3	1.41	550	<10	180	0.5	2	0.24	0.5	8	26	33	2.84
C083401		0.54	0.046	0.2	0.89	635	<10	110	<0.5	<2	0.38	<0.5	9	19	18	2.36
C083402		0.40	0.027	0.2	1.22	255	<10	210	<0.5	<2	0.33	<0.5	9	24	21	2.42
C083403		0.42	0.041	0.4	1.36	573	<10	210	0.5	4	0.23	<0.5	9	24	30	2.65
C083404		0.72	0.026	0.2	1.37	110	<10	260	0.5	<2	0.36	<0.5	11	26	27	2.57
C083405		0.46	0.012	<0.2	1.13	75	<10	260	<0.5	2	0.32	<0.5	7	23	24	2.18
C083406		0.60	0.015	0.2	1.27	143	<10	250	<0.5	<2	0.40	<0.5	11	25	27	2.63
C083407		0.32	0.011	0.2	1.01	159	<10	190	<0.5	<2	1.61	<0.5	8	19	20	1.84
C083408		0.30	0.015	0.2	1.11	137	<10	210	<0.5	<2	0.94	<0.5	5	20	18	1.95
C083409		0.20	0.008	0.2	0.89	187	<10	290	<0.5	<2	1.46	0.6	18	15	17	1.78
C083410		0.20	0.006	0.3	0.82	86	<10	290	<0.5	<2	2.89	1.3	7	14	28	1.36
C083411		0.64	0.039	0.3	1.08	507	<10	180	<0.5	<2	0.52	0.7	11	20	16	2.33
C083412		0.16	0.020	0.5	0.39	62	10	150	<0.5	<2	3.52	1.1	2	4	20	0.43
C083413		0.16	0.030	1.4	1.00	349	<10	210	<0.5	<2	3.02	1.1	8	15	32	1.60
C083414		0.52	0.010	0.3	1.92	275	<10	120	0.6	2	0.11	<0.5	11	33	28	3.31
C083415		0.42	0.031	0.4	1.29	289	<10	110	0.6	2	0.10	0.6	8	23	31	2.72
C083416		0.56	0.061	0.9	0.99	376	<10	150	<0.5	2	0.11	0.6	9	20	29	2.70
C083417		0.44	0.069	0.2	1.18	232	<10	190	0.5	2	0.17	<0.5	9	23	29	2.63
C083418		0.32	0.022	<0.2	1.17	164	<10	250	0.5	<2	0.17	<0.5	9	22	31	2.63
C083419		0.36	0.020	<0.2	0.90	113	<10	180	<0.5	<2	0.18	<0.5	7	18	23	2.15
C083420		0.44	0.041	<0.2	0.88	172	<10	190	<0.5	<2	0.17	0.5	9	19	28	2.41
C083421		0.48	0.891	1.1	1.25	1440	<10	200	0.5	28	0.08	0.9	10	24	94	3.99
C083422		0.64	0.014	0.2	1.72	232	<10	140	<0.5	<2	0.07	1.0	6	26	10	3.77
C083423		0.70	0.008	<0.2	1.85	108	<10	220	<0.5	<2	0.17	<0.5	8	29	18	3.05
C083424		1.36	0.037	<0.2	1.71	208	<10	220	<0.5	2	0.12	<0.5	8	30	25	2.95
C083425		1.16	0.020	0.2	1.54	345	<10	220	<0.5	2	0.16	0.7	10	29	32	3.23
C083426		0.46	0.012	<0.2	1.57	96	<10	160	0.5	<2	0.16	<0.5	10	32	23	2.78
C083427		1.08	0.009	<0.2	2.04	252	<10	220	0.6	<2	0.08	0.5	10	31	26	3.10
C083428		0.78	0.011	<0.2	1.00	589	<10	140	<0.5	<2	0.10	0.9	6	17	21	2.77
C083429		0.88	0.055	0.3	1.62	402	<10	110	<0.5	2	0.06	<0.5	7	26	19	3.20
C083430		0.58	0.319	<0.2	1.09	987	<10	110	0.8	2	0.04	<0.5	15	19	38	4.10
C083431		0.76	0.150	0.4	0.86	537	<10	70	<0.5	4	0.07	0.5	8	17	36	2.72
C083432		0.48	0.146	0.2	1.19	281	<10	170	<0.5	4	0.15	<0.5	8	22	32	2.76
C083433		0.52	0.076	0.2	0.87	273	<10	110	<0.5	2	0.16	<0.5	7	18	27	2.29
C083434		0.44	0.020	<0.2	0.91	93	<10	110	<0.5	<2	0.21	<0.5	7	20	25	2.20
C270401		0.62	0.250	0.2	1.08	150	<10	240	<0.5	2	0.23	<0.5	8	21	28	2.31
C270402		0.62	0.129	0.3	1.29	425	<10	150	<0.5	4	0.22	<0.5	7	24	25	2.61
C270403		0.66	0.098	0.6	1.32	443	<10	150	<0.5	2	0.23	<0.5	6	24	27	2.59

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Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C083398		<10	0.04	0.07	20	0.42	239	1	0.02	19	510	31	0.01	9	3	19
C083399		<10	0.04	0.10	20	0.47	233	1	0.03	21	580	52	0.02	12	3	22
C083400		<10	0.04	0.12	20	0.50	213	1	0.02	21	570	48	0.02	12	3	26
C083401		<10	0.03	0.12	20	0.37	376	2	0.02	17	490	39	0.03	10	2	31
C083402		<10	0.04	0.07	20	0.47	250	1	0.01	18	540	28	0.01	5	3	27
C083403		<10	0.02	0.09	20	0.46	230	1	0.02	18	470	94	0.02	19	3	21
C083404		<10	0.05	0.09	20	0.44	408	1	0.02	24	630	22	0.02	5	4	28
C083405		<10	0.04	0.06	20	0.39	290	1	0.01	21	630	17	0.01	2	3	23
C083406		<10	0.05	0.10	20	0.43	449	1	0.01	25	570	24	0.02	4	4	30
C083407		<10	0.06	0.07	10	0.43	403	<1	0.02	16	720	16	0.13	4	2	86
C083408		<10	0.05	0.06	10	0.43	300	<1	0.01	18	560	16	0.07	4	2	60
C083409		<10	0.07	0.04	10	0.40	2520	1	0.02	16	750	16	0.13	5	2	81
C083410		<10	0.13	0.06	10	0.56	520	<1	0.03	17	780	16	0.38	7	2	148
C083411		<10	0.06	0.10	20	0.34	610	<1	0.01	20	550	41	0.05	9	3	31
C083412		<10	0.15	0.04	10	0.32	348	<1	0.03	8	500	10	0.21	9	1	134
C083413		<10	0.36	0.09	20	0.35	844	<1	0.03	16	1140	40	0.20	20	1	126
C083414		10	0.03	0.15	20	0.45	293	1	0.01	30	470	25	0.02	5	3	14
C083415		<10	0.04	0.20	20	0.34	222	1	0.02	22	420	39	0.02	10	2	17
C083416		<10	0.09	0.19	20	0.30	237	<1	0.01	19	400	100	0.02	43	2	16
C083417		<10	0.04	0.14	20	0.39	256	1	0.01	21	500	28	0.01	6	3	18
C083418		<10	0.04	0.06	20	0.37	267	1	0.01	22	540	19	0.01	2	3	17
C083419		<10	0.03	0.05	20	0.32	205	<1	0.01	18	570	11	0.01	2	2	15
C083420		<10	0.04	0.07	20	0.32	304	1	0.01	20	670	15	0.02	3	2	15
C083421		10	0.04	0.26	30	0.48	336	3	0.01	23	500	88	0.19	7	3	26
C083422		10	0.03	0.04	10	0.22	179	1	0.01	12	620	24	0.02	2	2	10
C083423		10	0.03	0.05	10	0.38	269	1	0.01	24	510	12	0.01	<2	3	18
C083424		<10	0.04	0.05	20	0.42	236	1	0.01	25	280	14	0.01	<2	3	14
C083425		<10	0.03	0.07	20	0.43	339	1	0.01	26	520	69	0.02	9	3	18
C083426		<10	0.03	0.13	20	0.49	283	<1	0.01	22	440	15	0.01	<2	4	13
C083427		<10	0.02	0.06	10	0.43	209	1	0.01	32	300	13	0.01	2	3	11
C083428		<10	0.03	0.05	10	0.16	186	1	0.01	15	790	62	0.03	5	1	17
C083429		<10	0.03	0.05	10	0.36	226	1	0.01	18	320	60	0.03	3	3	11
C083430		<10	0.03	0.17	30	0.25	338	1	0.01	30	400	54	0.07	9	2	20
C083431		<10	0.04	0.09	20	0.25	200	1	0.01	20	390	25	0.03	7	2	14
C083432		<10	0.05	0.06	20	0.35	241	1	0.02	21	590	29	0.01	3	3	15
C083433		<10	0.04	0.11	20	0.31	232	<1	0.02	20	520	41	0.01	6	2	15
C083434		<10	0.05	0.05	10	0.32	227	<1	0.01	18	640	17	0.01	3	2	18
C270401		<10	0.04	0.07	20	0.40	204	1	0.01	21	540	20	0.01	2	3	19
C270402		<10	0.04	0.07	20	0.46	219	1	0.01	18	500	23	0.02	2	3	19
C270403		<10	0.06	0.08	20	0.45	214	1	0.01	16	580	51	0.02	11	2	19

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 27-JUN-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07059401

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C083398		0.05	<10	<10	37	<10	75
C083399		0.06	<10	<10	37	<10	96
C083400		0.06	<10	<10	39	<10	104
C083401		0.05	<10	<10	25	10	84
C083402		0.06	<10	<10	38	<10	77
C083403		0.06	<10	<10	35	<10	116
C083404		0.05	<10	<10	39	<10	80
C083405		0.05	<10	<10	35	<10	68
C083406		0.05	<10	<10	37	10	77
C083407		0.04	<10	<10	28	<10	76
C083408		0.04	<10	<10	31	<10	60
C083409		0.03	<10	<10	28	<10	60
C083410		0.02	<10	<10	20	<10	62
C083411		0.04	<10	<10	28	<10	112
C083412		0.01	<10	<10	8	<10	36
C083413		0.02	<10	<10	18	<10	50
C083414		0.05	<10	<10	47	<10	90
C083415		0.04	<10	<10	31	<10	81
C083416		0.04	<10	<10	30	<10	93
C083417		0.06	<10	<10	36	<10	89
C083418		0.04	<10	<10	37	<10	85
C083419		0.04	<10	<10	30	<10	68
C083420		0.04	<10	<10	34	<10	86
C083421		0.06	<10	<10	52	20	207
C083422		0.04	<10	<10	79	<10	62
C083423		0.04	<10	<10	60	<10	64
C083424		0.05	<10	<10	58	<10	67
C083425		0.04	<10	<10	53	<10	116
C083426		0.08	<10	<10	47	<10	72
C083427		0.04	<10	<10	59	<10	81
C083428		0.02	<10	<10	50	<10	120
C083429		0.05	<10	<10	52	<10	83
C083430		0.04	<10	<10	33	<10	157
C083431		0.04	<10	<10	32	<10	98
C083432		0.04	<10	<10	38	<10	91
C083433		0.04	<10	<10	27	<10	89
C083434		0.05	<10	<10	35	<10	66
C270401		0.05	<10	<10	32	<10	82
C270402		0.06	<10	<10	38	<10	80
C270403		0.06	<10	<10	37	<10	107

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CERTIFICATE OF ANALYSIS VA07059401

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C270404		0.68	0.123	2.1	1.47	630	<10	270	0.5	3	0.27	0.8	9	25	48	2.80
C270405		0.42	0.011	0.2	1.14	111	<10	200	<0.5	<2	0.27	<0.5	7	21	20	2.16
C270406		0.42	0.020	0.4	1.35	182	<10	210	0.5	<2	0.25	<0.5	8	24	29	2.46
C270407		0.54	0.025	0.3	1.47	123	<10	250	0.5	<2	0.23	<0.5	7	25	23	2.46
C270408		0.46	0.010	0.3	1.26	118	<10	280	<0.5	<2	0.48	<0.5	8	23	23	2.34
C270409		0.48	0.103	0.4	1.30	432	<10	220	0.5	<2	1.21	0.5	11	24	30	2.96
C270410		0.40	0.019	0.2	1.04	142	<10	160	<0.5	<2	0.49	<0.5	7	19	15	1.88
C270411		0.74	0.235	0.3	1.31	599	<10	300	<0.5	<2	0.36	0.5	11	25	28	2.70
C270412		1.22	0.019	0.2	1.53	151	<10	240	0.5	<2	0.40	<0.5	11	30	30	2.92
C270413		1.14	0.017	0.2	1.28	94	<10	210	<0.5	<2	0.43	<0.5	8	24	24	2.44
C270414		0.58	0.022	0.3	1.21	94	<10	190	<0.5	<2	0.35	<0.5	6	21	17	2.28
C270415		0.28	0.020	0.2	1.00	137	<10	160	<0.5	<2	0.52	<0.5	6	19	16	1.96
C270416		0.20	0.026	0.3	0.47	75	<10	200	<0.5	<2	4.08	<0.5	3	8	21	0.82
C270417		0.24	<0.005	<0.2	0.61	130	<10	440	<0.5	<2	3.87	2.1	9	7	26	1.23
C270418		0.52	0.010	0.4	1.14	169	<10	280	<0.5	<2	0.49	<0.5	10	22	29	2.47
C270419		0.40	0.007	0.3	1.16	192	<10	210	0.5	<2	0.75	<0.5	9	24	24	2.51
C270420		0.54	0.016	0.2	1.60	287	<10	190	0.6	2	0.60	0.5	10	29	35	2.95
C270421		1.02	0.013	0.3	2.05	326	<10	170	0.7	<2	0.19	0.9	14	40	40	3.74
C270422		0.96	0.024	<0.2	2.22	311	<10	200	0.8	<2	0.18	0.6	16	42	47	3.75
C270423		1.34	0.182	0.2	1.86	447	<10	140	0.8	2	0.14	0.5	16	36	51	3.58
C270424		0.86	0.024	0.4	1.79	336	<10	140	0.7	2	0.19	<0.5	9	33	38	3.28
C270425		0.62	0.039	0.3	1.44	179	<10	240	0.5	2	0.21	<0.5	7	24	32	2.80
C270426		0.46	0.017	0.4	0.97	82	<10	240	<0.5	<2	0.15	0.6	6	18	24	1.98
C270427		0.78	0.036	0.2	1.24	234	<10	220	<0.5	<2	0.18	<0.5	9	24	30	2.81
C270428		0.82	0.761	0.3	2.34	995	<10	200	1.0	20	0.22	1.1	19	37	102	4.61
C270429		0.86	0.051	<0.2	1.39	339	<10	200	<0.5	2	0.11	<0.5	8	25	32	2.73
C270430		1.04	0.014	0.4	1.36	505	<10	160	<0.5	<2	0.09	<0.5	6	19	15	2.61
C270431		1.02	0.018	<0.2	1.97	184	<10	350	0.6	2	0.13	<0.5	9	34	32	3.16
C270432		1.06	0.126	0.2	1.88	330	<10	190	0.6	2	0.15	<0.5	12	31	25	3.24
C270433		0.86	0.034	<0.2	1.85	97	<10	150	0.6	<2	0.14	<0.5	10	36	28	3.29
C270434		1.04	0.041	<0.2	2.02	437	<10	170	0.7	<2	0.10	<0.5	13	38	30	3.94
C270435		0.98	0.056	0.3	1.17	328	<10	150	<0.5	2	0.12	<0.5	10	23	39	3.00
C270436		1.06	0.026	0.3	1.74	315	<10	170	0.6	2	0.07	<0.5	11	29	36	3.24
C270437		1.28	0.064	0.3	1.23	333	<10	100	<0.5	<2	0.06	0.5	9	22	31	3.40
C270438		1.10	0.091	0.2	1.16	437	<10	120	0.5	<2	0.08	<0.5	10	20	38	3.16
C270439		1.04	0.057	<0.2	1.65	260	<10	180	0.6	2	0.08	0.5	9	26	28	2.95
C270440		1.32	0.043	0.2	1.31	279	<10	110	<0.5	2	0.08	0.6	9	21	24	2.74
C270441		0.96	0.189	1.1	0.92	722	<10	150	0.5	2	0.25	<0.5	10	18	38	3.20
C270442		0.64	0.036	0.3	1.15	267	<10	140	0.5	<2	0.16	0.5	9	20	25	2.84
C182101		0.54	0.068	1.7	1.60	431	<10	210	<0.5	3	0.27	1.1	6	25	41	2.51

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VANCOUVER BC V6E 3X2

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07059401

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C270404		<10	0.18	0.10	20	0.44	268	1	0.01	19	580	239	0.04	54	3	27
C270405		<10	0.04	0.06	20	0.38	181	1	0.01	17	600	21	0.01	5	3	19
C270406		<10	0.05	0.09	20	0.40	189	1	0.01	19	540	46	0.02	10	3	21
C270407		<10	0.06	0.07	20	0.43	174	1	0.01	19	580	30	0.02	6	3	20
C270408		<10	0.12	0.05	20	0.43	183	1	0.01	19	580	24	0.03	3	3	31
C270409		<10	0.06	0.10	20	0.51	1430	1	0.02	23	650	35	0.10	8	3	67
C270410		<10	0.05	0.05	20	0.38	313	1	0.01	14	540	18	0.06	4	2	34
C270411		<10	0.04	0.10	20	0.48	463	2	0.01	23	570	41	0.02	10	3	31
C270412		<10	0.05	0.14	20	0.54	309	1	0.01	26	640	25	0.01	5	4	29
C270413		<10	0.05	0.09	20	0.43	175	1	0.01	21	630	21	0.01	2	3	26
C270414		<10	0.05	0.07	20	0.39	161	1	0.01	18	540	20	0.02	4	3	24
C270415		<10	0.04	0.05	20	0.36	102	<1	0.01	13	510	24	0.04	5	2	31
C270416		<10	0.09	0.04	10	0.40	434	<1	0.02	11	890	8	0.24	2	1	207
C270417		<10	0.13	0.02	10	0.42	4050	1	0.02	15	1200	8	0.24	5	1	245
C270418		<10	0.05	0.06	20	0.44	616	1	0.01	22	620	29	0.04	5	3	35
C270419		<10	0.04	0.11	20	0.46	256	1	0.02	22	650	21	0.03	3	3	40
C270420		10	0.03	0.19	20	0.49	402	1	0.02	29	640	37	0.03	5	3	39
C270421		10	0.02	0.32	20	0.68	500	1	0.02	37	680	48	0.03	11	5	24
C270422		10	0.03	0.26	20	0.69	471	1	0.01	41	460	55	0.02	12	5	25
C270423		10	0.03	0.29	30	0.61	415	1	0.01	37	440	40	0.03	10	4	22
C270424		10	0.03	0.24	20	0.56	233	1	0.01	31	370	30	0.02	7	4	25
C270425		<10	0.06	0.08	20	0.39	205	1	0.01	23	520	20	0.02	2	3	20
C270426		<10	0.08	0.05	10	0.25	138	1	0.01	16	680	15	0.03	2	1	16
C270427		<10	0.06	0.06	20	0.38	258	1	0.01	21	600	14	0.02	<2	3	17
C270428		10	0.03	0.63	30	1.32	987	2	0.01	46	630	41	0.06	4	7	25
C270429		<10	0.06	0.05	20	0.37	215	1	0.01	19	320	18	0.02	<2	3	14
C270430		<10	0.04	0.05	10	0.25	167	1	0.01	12	340	41	0.02	2	2	13
C270431		<10	0.07	0.06	20	0.48	298	1	0.01	22	240	14	0.01	<2	4	16
C270432		10	0.03	0.17	20	0.51	369	1	0.01	26	440	26	0.01	3	4	15
C270433		10	0.03	0.20	30	0.60	264	1	0.01	25	300	15	0.01	<2	4	12
C270434		10	0.03	0.27	30	0.54	334	1	0.01	30	400	53	0.02	8	4	9
C270435		<10	0.04	0.07	20	0.37	346	2	0.01	24	370	15	0.04	3	4	18
C270436		<10	0.05	0.07	20	0.40	286	2	0.01	23	200	31	0.01	4	5	13
C270437		<10	0.07	0.07	20	0.30	271	1	0.01	22	320	59	0.02	7	2	12
C270438		<10	0.08	0.09	30	0.31	318	2	0.01	25	320	38	0.03	7	3	15
C270439		<10	0.04	0.06	20	0.38	265	1	0.01	21	190	28	0.01	5	4	15
C270440		<10	0.04	0.05	20	0.30	264	1	0.01	19	290	38	0.01	8	2	13
C270441		<10	0.18	0.08	30	0.27	291	1	0.01	23	460	160	0.02	70	3	28
C270442		<10	0.04	0.15	20	0.34	334	1	0.01	20	450	56	0.01	18	2	20
C182101		<10	0.10	0.08	20	0.44	190	1	0.01	17	630	95	0.02	19	3	26

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CERTIFICATE OF ANALYSIS VA07059401

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C270404		0.06	<10	<10	36	<10	144
C270405		0.05	<10	<10	32	<10	68
C270406		0.05	<10	<10	34	<10	78
C270407		0.04	<10	<10	37	<10	69
C270408		0.04	<10	<10	36	<10	68
C270409		0.05	<10	<10	33	<10	83
C270410		0.05	<10	<10	30	<10	64
C270411		0.07	<10	<10	38	<10	91
C270412		0.08	<10	<10	41	<10	89
C270413		0.06	<10	<10	38	<10	70
C270414		0.04	<10	<10	34	<10	58
C270415		0.04	<10	<10	29	<10	58
C270416		0.01	<10	10	11	<10	84
C270417		0.01	<10	<10	12	<10	70
C270418		0.05	<10	<10	34	<10	77
C270419		0.05	<10	<10	35	<10	80
C270420		0.05	<10	<10	41	<10	89
C270421		0.09	<10	<10	49	<10	119
C270422		0.08	<10	<10	53	<10	116
C270423		0.07	<10	<10	37	<10	110
C270424		0.08	<10	<10	39	<10	88
C270425		0.04	<10	<10	40	<10	76
C270426		0.02	<10	<10	29	<10	54
C270427		0.04	<10	<10	42	<10	83
C270428		0.14	<10	<10	63	10	283
C270429		0.05	<10	<10	47	<10	65
C270430		0.04	<10	<10	53	<10	59
C270431		0.05	<10	<10	54	<10	59
C270432		0.08	<10	<10	42	20	79
C270433		0.11	<10	<10	49	<10	62
C270434		0.09	<10	<10	52	<10	96
C270435		0.05	<10	<10	43	<10	84
C270436		0.06	<10	<10	50	<10	85
C270437		0.04	<10	<10	38	<10	137
C270438		0.04	<10	<10	34	<10	117
C270439		0.05	<10	<10	42	<10	86
C270440		0.04	<10	<10	39	<10	101
C270441		0.03	<10	<10	31	<10	108
C270442		0.04	10	<10	28	<10	76
C182101		0.05	<10	<10	38	<10	140

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 27-JUN-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07059401

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C182102		0.40	0.033	1.2	1.54	350	<10	370	0.5	<2	1.13	0.8	12	25	29	2.49
C182103		0.80	0.075	0.7	1.29	374	<10	200	<0.5	3	0.33	0.7	7	25	36	2.43
C182104		0.46	0.047	1.0	1.46	313	<10	200	<0.5	<2	0.27	1.0	5	24	32	2.23
C182105		0.38	0.027	0.3	1.08	254	<10	140	<0.5	2	0.20	<0.5	4	19	12	1.89
C182106		0.44	0.049	0.4	1.17	211	<10	190	<0.5	<2	0.20	0.6	6	20	21	2.08
C182107		0.44	0.025	0.3	1.29	231	<10	240	<0.5	2	0.33	<0.5	8	24	29	2.65
C182108		0.48	0.029	0.3	1.33	300	<10	170	<0.5	<2	0.20	<0.5	7	23	20	2.55
C182109		0.70	0.047	0.4	1.20	288	<10	170	<0.5	<2	0.26	0.7	12	24	30	2.86
C182110		0.32	0.018	<0.2	1.65	217	<10	150	0.6	2	0.28	0.5	17	32	46	3.87
C182111		0.48	0.034	0.3	1.44	237	<10	200	0.6	<2	0.19	<0.5	11	25	27	3.06
C182112		0.56	0.163	0.4	1.21	256	<10	160	0.5	<2	0.21	<0.5	8	23	26	2.64
C182113		0.36	0.034	0.4	1.22	448	<10	220	0.5	<2	0.96	1.0	10	22	27	2.38
C182114		0.58	0.047	1.0	1.23	1190	<10	320	<0.5	<2	0.71	2.4	11	22	26	2.87
C182115		0.44	0.033	1.4	1.59	1220	<10	230	0.5	2	1.43	4.2	9	26	27	2.64
C182116		0.62	0.090	0.6	0.86	242	<10	110	0.5	<2	0.12	1.0	6	20	25	2.01
C182117		0.38	0.038	0.3	1.20	411	<10	160	<0.5	<2	0.49	0.5	9	23	23	2.44
C182118		0.46	0.044	0.7	1.67	381	<10	310	0.7	3	0.37	1.3	16	35	36	3.65
C182119		0.30	0.023	0.4	1.23	229	<10	250	0.5	2	1.16	1.5	12	29	28	2.69
C083451		0.48	0.017	<0.2	1.29	171	<10	210	<0.5	2	0.10	<0.5	7	24	24	2.25
C083452		0.46	0.016	<0.2	1.63	252	<10	170	<0.5	2	0.11	<0.5	6	26	17	2.77
C083453		0.60	0.027	<0.2	1.26	285	<10	150	<0.5	<2	0.16	<0.5	6	23	28	2.30
C083454		0.84	0.026	<0.2	1.96	359	<10	370	0.8	2	0.23	<0.5	11	39	46	3.67
C083455		0.46	0.164	<0.2	1.23	295	<10	160	<0.5	6	0.15	<0.5	8	23	35	2.51
C083456		0.48	0.140	0.2	1.09	275	<10	130	<0.5	3	0.13	<0.5	7	21	34	2.54
C083457		0.40	0.065	0.2	1.15	260	<10	190	<0.5	2	0.13	<0.5	5	20	30	2.45
C083458		0.72	0.090	0.3	1.56	627	<10	170	0.7	3	0.13	<0.5	12	32	41	3.28
C083459		0.88	0.010	<0.2	1.94	201	<10	150	0.7	2	0.09	0.5	12	34	28	3.09
C083460		0.60	0.222	<0.2	1.77	246	<10	160	0.6	<2	0.13	<0.5	8	33	28	3.03
C083461		0.54	0.035	<0.2	1.64	260	<10	130	0.7	2	0.13	0.6	10	36	35	3.45
C083462		0.88	0.084	<0.2	0.89	265	<10	90	<0.5	<2	0.16	<0.5	7	21	24	2.24
C083463		0.62	0.163	0.2	1.45	210	<10	170	0.5	<2	0.17	<0.5	10	28	32	2.78
C083464		0.38	0.047	0.2	1.34	437	<10	130	0.5	<2	0.22	0.5	9	30	33	2.73
C083465		1.10	0.020	<0.2	1.34	281	<10	130	0.6	2	0.22	0.5	10	27	33	2.80
C083466		0.50	0.421	0.4	0.99	555	<10	130	<0.5	<2	0.19	0.5	7	23	31	2.28
C083467		0.48	0.120	1.0	1.37	1200	<10	170	0.6	4	0.23	1.4	10	29	66	3.19
C083468		0.82	0.081	0.4	1.56	476	<10	170	0.5	3	0.17	<0.5	8	31	32	3.01
C083469		0.44	0.017	0.6	1.44	249	<10	390	1.0	2	0.25	1.0	7	28	62	2.71
C083470		0.16	0.065	0.8	1.13	306	<10	310	<0.5	2	0.40	0.6	5	18	30	1.93
C083471		0.32	0.009	0.7	1.41	431	<10	310	0.6	4	0.39	0.6	6	26	38	2.61
C083472		0.30	0.089	1.0	1.34	446	<10	230	<0.5	3	0.36	0.8	7	30	33	2.60

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Finalized Date: 27-JUN-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07059401

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C182102		<10	0.10	0.08	20	0.56	515	1	0.02	19	780	75	0.11	16	3	81
C182103		<10	0.04	0.10	20	0.50	191	1	0.01	17	630	64	0.01	21	3	26
C182104		<10	0.08	0.08	20	0.39	158	<1	0.01	18	490	55	0.02	14	3	26
C182105		<10	0.05	0.05	10	0.34	105	1	0.01	14	550	17	0.03	7	1	19
C182106		<10	0.05	0.06	20	0.36	178	1	0.01	16	580	27	0.02	8	2	21
C182107		<10	0.04	0.10	20	0.46	307	<1	0.02	23	640	32	0.01	11	3	27
C182108		<10	0.04	0.06	20	0.43	196	1	0.01	18	490	21	0.01	9	2	20
C182109		<10	0.03	0.11	20	0.42	373	1	0.01	26	580	70	0.01	17	3	25
C182110		<10	0.06	0.29	30	0.60	482	1	0.02	44	640	39	0.02	12	4	37
C182111		<10	0.05	0.12	30	0.42	350	1	0.01	23	520	31	0.02	11	3	21
C182112		<10	0.04	0.13	30	0.37	257	<1	0.01	23	560	41	0.01	8	3	23
C182113		<10	0.07	0.13	20	0.43	687	1	0.01	25	750	37	0.07	8	3	58
C182114		<10	0.10	0.08	20	0.39	2290	1	0.01	31	790	80	0.07	8	3	47
C182115		<10	0.15	0.12	20	0.52	397	<1	0.02	25	1000	95	0.13	10	3	79
C182116		<10	0.08	0.11	20	0.19	167	2	0.01	21	570	108	0.04	35	1	17
C182117		<10	0.06	0.13	20	0.41	325	<1	0.01	21	620	37	0.04	6	3	33
C182118		<10	0.07	0.17	30	0.48	1120	1	0.01	33	730	59	0.04	10	3	37
C182119		<10	0.08	0.14	20	0.49	697	1	0.02	28	780	36	0.09	9	2	69
C083451		<10	0.05	0.05	20	0.36	202	1	0.01	18	160	19	0.01	3	4	14
C083452		<10	0.03	0.05	10	0.38	179	1	0.01	17	320	11	0.01	5	3	12
C083453		<10	0.03	0.04	20	0.41	215	1	0.01	21	400	17	0.01	6	3	15
C083454		10	0.03	0.26	30	0.69	381	1	0.02	35	590	28	0.01	7	6	26
C083455		<10	0.05	0.06	20	0.41	283	1	0.01	21	470	18	0.01	4	3	16
C083456		<10	0.03	0.06	20	0.35	235	1	0.01	19	500	20	0.01	3	2	15
C083457		<10	0.04	0.06	20	0.29	194	1	0.01	15	540	26	0.03	4	1	18
C083458		<10	0.05	0.23	30	0.52	386	2	0.01	32	350	48	0.02	13	4	21
C083459		<10	0.02	0.18	20	0.52	346	1	<0.01	29	350	23	<0.01	4	4	12
C083460		<10	0.03	0.14	20	0.48	262	2	<0.01	23	230	34	<0.01	9	4	20
C083461		<10	0.03	0.17	30	0.50	316	3	<0.01	30	300	34	<0.01	9	4	23
C083462		<10	0.01	0.14	20	0.31	215	1	<0.01	19	550	48	<0.01	20	2	16
C083463		<10	0.03	0.15	20	0.44	309	1	<0.01	26	510	51	<0.01	14	3	17
C083464		<10	0.02	0.17	30	0.46	293	1	<0.01	24	560	63	<0.01	20	3	21
C083465		<10	0.01	0.18	20	0.44	343	1	<0.01	28	540	38	0.01	11	3	29
C083466		<10	0.03	0.12	20	0.38	172	1	<0.01	15	540	61	<0.01	19	2	20
C083467		<10	0.05	0.20	20	0.50	290	1	<0.01	18	690	156	0.01	44	4	27
C083468		<10	0.05	0.12	20	0.46	252	2	<0.01	21	560	47	<0.01	14	3	19
C083469		<10	0.09	0.10	30	0.32	166	2	<0.01	29	790	38	0.03	5	1	36
C083470		<10	0.13	0.04	20	0.27	126	1	<0.01	18	1070	26	0.09	3	1	38
C083471		<10	0.08	0.09	20	0.42	169	2	<0.01	22	720	35	0.04	9	3	35
C083472		<10	0.09	0.09	20	0.44	225	2	0.01	20	850	64	0.04	18	2	34

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CERTIFICATE OF ANALYSIS VA07059401

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
C182102		0.05	<10	<10	37	<10	98
C182103		0.07	<10	<10	36	<10	133
C182104		0.05	<10	<10	36	<10	121
C182105		0.04	<10	<10	31	<10	59
C182106		0.05	<10	<10	31	<10	73
C182107		0.06	<10	<10	36	<10	87
C182108		0.05	<10	<10	38	<10	75
C182109		0.05	<10	<10	34	<10	107
C182110		0.04	<10	<10	34	<10	111
C182111		0.04	10	<10	33	<10	88
C182112		0.05	<10	<10	29	10	94
C182113		0.04	<10	<10	28	<10	132
C182114		0.03	<10	<10	30	<10	244
C182115		0.05	<10	<10	33	<10	348
C182116		0.02	<10	<10	24	<10	76
C182117		0.05	<10	<10	29	<10	113
C182118		0.05	<10	<10	41	<10	136
C182119		0.03	10	<10	27	<10	104
C083451		0.04	<10	<10	38	<10	50
C083452		0.05	<10	<10	52	<10	51
C083453		0.05	<10	<10	41	<10	58
C083454		0.09	<10	<10	49	<10	97
C083455		0.05	<10	<10	41	<10	78
C083456		0.04	<10	<10	38	<10	91
C083457		0.03	<10	<10	38	<10	108
C083458		0.08	10	<10	34	<10	106
C083459		0.07	<10	<10	41	<10	84
C083460		0.07	<10	<10	45	<10	72
C083461		0.05	<10	<10	37	<10	90
C083462		0.05	<10	<10	26	<10	84
C083463		0.06	<10	<10	38	10	85
C083464		0.07	<10	<10	33	<10	107
C083465		0.06	<10	<10	31	10	95
C083466		0.07	<10	<10	31	<10	100
C083467		0.08	10	<10	38	<10	183
C083468		0.07	<10	<10	41	<10	93
C083469		0.03	<10	<10	31	<10	67
C083470		0.03	<10	<10	21	<10	54
C083471		0.05	10	<10	34	<10	86
C083472		0.06	<10	<10	39	10	111

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Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C083473		0.20	0.068	3.9	1.49	383	<10	320	1.2	2	0.22	1.3	5	20	72	2.26
C083474		0.52	0.387	<0.2	1.23	262	<10	100	<0.5	2	0.14	<0.5	5	23	17	2.20
C083475		0.34	0.034	0.4	1.40	520	<10	280	0.5	2	1.08	0.8	11	35	27	2.80
C083476		0.40	0.042	0.6	1.70	604	<10	240	0.8	2	0.46	0.9	12	36	52	3.34
C083477		0.46	0.020	0.3	1.42	246	<10	180	0.5	2	0.35	<0.5	8	31	25	2.72
C083478		0.24	0.005	0.2	1.11	67	<10	170	<0.5	<2	0.24	<0.5	6	20	14	1.88
C083479		0.38	0.005	0.2	1.35	91	<10	240	<0.5	<2	0.31	<0.5	7	24	18	2.30
C083480		0.32	<0.005	0.2	0.91	82	<10	260	<0.5	<2	0.82	<0.5	7	17	17	1.76
C083481		0.42	0.188	0.3	1.39	491	<10	200	<0.5	4	0.22	<0.5	8	26	32	2.68
C083482		0.34	0.018	0.4	1.29	225	<10	160	<0.5	<2	0.18	<0.5	4	22	19	2.20
C083483		0.40	0.029	0.3	1.24	277	<10	180	<0.5	<2	0.20	0.5	8	22	25	2.40
C083484		0.40	0.075	0.2	1.24	365	<10	220	<0.5	2	0.25	<0.5	7	24	31	2.48
C083485		0.46	0.036	0.3	1.35	365	<10	190	<0.5	<2	0.18	0.5	6	23	24	2.59
C083486		0.56	0.047	0.7	1.18	335	<10	140	<0.5	2	0.17	0.5	7	23	24	2.40
C083487		0.28	0.087	0.8	1.25	336	<10	140	<0.5	<2	0.24	1.1	6	22	23	2.29
C083488		0.36	0.012	0.3	1.25	191	<10	280	<0.5	<2	0.53	0.5	8	21	26	2.28
C083489		0.32	0.005	0.2	1.22	193	<10	230	<0.5	<2	0.59	<0.5	7	21	15	2.13
C083490		0.18	<0.005	0.4	1.52	528	<10	500	0.6	<2	1.76	1.4	28	26	35	3.20
C083491		0.38	0.033	0.2	1.30	206	<10	230	<0.5	<2	0.50	<0.5	8	25	29	2.30
C083492		0.30	0.008	<0.2	1.10	86	<10	230	<0.5	<2	1.32	<0.5	5	18	17	1.73
C083493		0.44	0.018	0.2	1.36	87	<10	180	<0.5	<2	0.23	<0.5	5	22	16	2.11
C083494		1.16	0.018	0.2	1.53	86	<10	310	0.5	<2	0.38	<0.5	8	28	27	2.74
C083495		0.56	0.105	0.3	1.07	261	<10	150	<0.5	<2	0.26	0.5	6	21	21	2.31
C083496		0.32	0.017	0.5	1.65	244	<10	400	0.6	<2	0.74	1.1	19	28	32	3.31
C083497		0.38	0.097	0.2	1.13	176	<10	210	<0.5	<2	0.22	<0.5	6	22	25	2.27
C083498		0.48	0.046	0.3	1.49	235	<10	320	0.5	2	0.23	<0.5	8	26	29	2.59
C083499		0.32	0.036	0.9	1.27	269	<10	380	0.7	2	0.32	0.9	7	23	43	2.50
C083500		0.50	0.190	0.3	1.42	349	<10	260	<0.5	3	0.31	<0.5	9	27	31	2.58
B628556		0.80	0.021	0.4	1.92	352	<10	250	0.9	2	0.24	0.8	14	40	46	3.65
B628557		0.62	0.011	<0.2	1.73	148	<10	270	0.6	<2	0.16	<0.5	10	29	32	2.90
B628558		0.56	0.017	<0.2	1.55	153	<10	330	0.5	3	0.21	<0.5	9	24	27	2.88
B628559		0.56	0.028	<0.2	1.34	100	<10	320	0.5	2	0.22	<0.5	8	24	29	2.52
B628560		0.76	0.045	<0.2	1.06	309	<10	100	0.7	<2	0.11	<0.5	13	20	37	3.19
B628561		0.36	0.018	<0.2	1.30	178	<10	250	0.5	<2	0.22	<0.5	8	24	32	2.83
B628562		0.44	0.048	0.3	1.32	301	<10	330	0.5	3	0.27	<0.5	9	25	38	3.04
B628563		0.38	0.031	<0.2	1.42	293	<10	290	0.6	2	0.14	<0.5	10	27	35	3.02
B628564		0.48	0.019	<0.2	1.61	190	<10	150	0.6	<2	0.11	<0.5	10	28	28	3.25
B628565		0.92	0.106	0.3	1.52	419	<10	220	0.5	4	0.18	<0.5	10	27	37	2.85
B628566		0.36	0.032	0.2	1.41	259	<10	210	<0.5	<2	0.16	<0.5	8	25	22	2.57
B628567		0.48	0.052	<0.2	1.67	373	<10	130	0.6	2	0.15	<0.5	10	28	31	2.86

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 27-JUN-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07059401

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C083473		<10	0.30	0.07	20	0.13	68	1	<0.01	19	1180	113	0.09	9	1	40
C083474		10	0.02	0.06	20	0.35	150	1	<0.01	15	490	28	<0.01	7	2	12
C083475		<10	0.06	0.13	20	0.49	833	4	<0.01	21	670	40	0.07	10	3	77
C083476		<10	0.07	0.22	30	0.58	537	2	0.01	33	640	65	0.03	20	5	42
C083477		<10	0.04	0.14	20	0.50	254	1	<0.01	23	580	35	0.01	10	3	32
C083478		<10	0.04	0.05	20	0.35	180	1	<0.01	18	590	14	<0.01	4	2	22
C083479		<10	0.05	0.05	20	0.41	246	1	<0.01	18	660	21	<0.01	5	3	24
C083480		<10	0.05	0.04	10	0.31	451	1	<0.01	17	780	14	0.03	5	2	43
C083481		<10	0.05	0.07	20	0.41	328	2	<0.01	18	570	29	0.01	6	3	23
C083482		<10	0.07	0.06	20	0.39	96	<1	<0.01	17	580	20	0.02	6	2	18
C083483		<10	0.06	0.06	20	0.40	201	1	<0.01	19	580	38	<0.01	10	3	19
C083484		<10	0.03	0.10	20	0.47	200	1	<0.01	20	620	37	<0.01	11	3	24
C083485		<10	0.04	0.08	20	0.41	222	1	<0.01	18	510	48	<0.01	14	3	19
C083486		<10	0.03	0.08	20	0.41	203	1	<0.01	18	490	109	<0.01	34	3	17
C083487		<10	0.07	0.06	20	0.41	208	1	<0.01	14	610	79	0.01	22	2	21
C083488		<10	0.05	0.08	20	0.45	231	<1	<0.01	21	680	33	0.05	12	3	42
C083489		<10	0.06	0.05	10	0.43	752	1	<0.01	15	670	20	0.05	5	2	44
C083490		<10	0.09	0.07	20	0.53	3650	1	0.01	25	920	31	0.22	16	3	119
C083491		<10	0.05	0.08	20	0.47	285	<1	<0.01	20	590	27	0.02	9	3	34
C083492		<10	0.06	0.04	10	0.41	353	1	<0.01	15	800	13	0.09	5	2	80
C083493		<10	0.05	0.06	20	0.37	147	1	<0.01	18	570	21	<0.01	5	2	22
C083494		<10	0.05	0.09	20	0.50	263	1	0.02	24	770	29	0.01	5	4	30
C083495		<10	0.04	0.09	20	0.36	232	1	0.01	17	610	50	<0.01	16	2	24
C083496		<10	0.09	0.13	30	0.54	1220	1	0.01	31	770	42	0.04	12	3	59
C083497		<10	0.05	0.07	20	0.39	211	1	0.01	15	600	24	0.01	3	2	22
C083498		<10	0.06	0.06	20	0.45	237	1	0.01	20	540	27	0.01	6	3	24
C083499		<10	0.13	0.08	20	0.29	195	1	0.01	26	940	48	0.07	8	1	37
C083500		<10	0.05	0.06	20	0.49	337	2	0.01	22	590	26	0.01	3	4	27
B628556		<10	0.02	0.30	30	0.65	655	1	0.02	40	720	42	0.01	9	5	32
B628557		<10	0.06	0.08	20	0.51	359	<1	0.01	26	170	16	<0.01	5	5	22
B628558		<10	0.05	0.13	30	0.49	363	<1	0.01	22	540	29	0.01	5	4	21
B628559		<10	0.05	0.06	20	0.37	313	1	0.01	20	540	12	0.01	2	4	22
B628560		<10	0.01	0.29	30	0.43	348	1	<0.01	28	390	22	0.01	6	3	18
B628561		<10	0.04	0.13	30	0.46	268	1	0.01	26	640	17	<0.01	5	4	22
B628562		<10	0.07	0.14	30	0.48	287	1	0.01	24	670	32	<0.01	8	4	27
B628563		<10	0.05	0.14	30	0.47	314	1	<0.01	25	320	28	0.01	9	4	20
B628564		<10	0.02	0.17	20	0.51	260	<1	0.01	24	340	14	0.02	6	3	17
B628565		<10	0.05	0.08	20	0.46	332	1	0.01	22	510	32	0.01	4	3	20
B628566		<10	0.04	0.06	20	0.40	244	1	0.01	18	320	19	<0.01	2	3	18
B628567		<10	0.04	0.15	20	0.49	248	1	0.01	22	480	33	<0.01	13	3	17

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CERTIFICATE OF ANALYSIS VA07059401

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C083473		0.02	<10	<10	18	<10	54
C083474		0.06	<10	<10	35	10	62
C083475		0.06	<10	<10	35	10	87
C083476		0.07	<10	<10	39	<10	136
C083477		0.06	<10	<10	36	<10	82
C083478		0.04	<10	<10	31	<10	55
C083479		0.04	<10	<10	38	<10	66
C083480		0.03	<10	<10	28	<10	50
C083481		0.05	<10	<10	39	<10	94
C083482		0.05	<10	<10	35	<10	64
C083483		0.05	<10	<10	34	<10	89
C083484		0.07	<10	<10	35	<10	90
C083485		0.06	<10	<10	37	<10	89
C083486		0.06	<10	<10	34	<10	102
C083487		0.06	<10	<10	37	<10	125
C083488		0.06	<10	<10	34	<10	85
C083489		0.04	<10	<10	34	<10	64
C083490		0.05	<10	10	38	<10	92
C083491		0.06	<10	<10	35	<10	83
C083492		0.03	10	<10	28	<10	55
C083493		0.04	<10	<10	37	<10	59
C083494		0.07	<10	<10	42	<10	78
C083495		0.06	<10	<10	33	10	89
C083496		0.03	<10	<10	34	<10	123
C083497		0.05	<10	<10	33	<10	70
C083498		0.05	<10	<10	40	<10	78
C083499		0.02	<10	<10	29	<10	74
C083500		0.06	10	<10	41	<10	91
B628556		0.07	10	<10	42	10	113
B628557		0.07	<10	<10	49	<10	72
B628558		0.06	<10	<10	38	<10	65
B628559		0.06	<10	<10	44	<10	115
B628560		0.06	<10	<10	27	<10	87
B628561		0.07	<10	<10	38	<10	88
B628562		0.07	<10	<10	40	<10	97
B628563		0.07	<10	<10	40	<10	101
B628564		0.07	<10	<10	42	<10	86
B628565		0.06	<10	<10	45	<10	89
B628566		0.05	<10	<10	42	<10	66
B628567		0.07	<10	<10	38	<10	84

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CERTIFICATE OF ANALYSIS VA07059401

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
B628568		0.62	0.011	<0.2	2.00	100	<10	210	0.7	<2	0.09	<0.5	10	34	33	3.13
B628569		0.64	0.063	0.2	2.01	636	<10	160	0.8	3	0.14	0.6	12	38	36	4.01
B628570		0.50	0.017	0.2	1.53	220	<10	170	0.6	3	0.18	<0.5	9	30	30	2.88
B628571		0.64	0.025	<0.2	1.71	258	<10	180	0.6	2	0.15	<0.5	9	30	29	2.99
B628572		0.76	0.021	<0.2	1.08	275	<10	80	<0.5	2	0.12	0.5	6	21	22	2.39
B628573		0.46	0.107	0.3	1.20	410	<10	140	0.6	<2	0.21	<0.5	10	26	39	3.01
B628574		0.32	0.077	1.5	1.78	443	<10	250	0.7	3	0.29	0.6	9	31	44	3.47
B628575		0.24	0.013	0.3	1.35	187	<10	310	0.5	<2	0.48	<0.5	10	27	28	2.78
B628576		0.26	0.017	0.4	1.10	238	<10	530	0.5	<2	2.93	0.5	8	18	39	1.99
B628577		0.34	0.022	0.3	1.62	308	<10	280	0.6	<2	0.44	0.6	9	29	35	3.20
B628578		0.42	0.061	0.2	1.78	265	<10	330	0.6	<2	0.34	<0.5	11	33	42	3.25
B628579		0.50	0.051	0.4	1.07	558	<10	100	0.5	2	0.24	0.8	11	22	35	2.87
B628580		0.40	0.047	0.4	1.53	621	<10	150	<0.5	2	0.14	0.6	7	25	30	2.87
B628581		0.42	0.054	0.3	1.76	512	<10	150	0.6	<2	0.13	0.5	10	29	34	2.99
B628582		0.44	0.076	0.2	1.40	647	<10	160	0.5	2	0.21	0.7	7	25	38	2.78
B628583		0.36	0.179	0.3	1.66	857	<10	220	0.5	3	0.28	<0.5	9	32	48	3.19
B628584		0.34	0.179	0.4	1.82	1150	<10	260	0.6	4	0.36	0.5	12	39	58	3.67
B628585		0.38	0.042	0.4	1.53	577	<10	290	0.7	<2	0.29	0.6	14	30	55	3.59
B628586		0.52	0.126	3.4	1.50	1350	<10	190	0.6	4	0.23	1.1	12	30	49	3.39
B628587		0.42	0.358	0.4	1.62	756	<10	180	0.5	3	0.19	<0.5	10	27	39	3.20
B628588		0.36	0.028	0.2	1.66	583	<10	180	0.6	3	0.15	<0.5	10	29	38	3.47
B628589		0.40	0.013	0.2	1.36	146	<10	210	0.5	2	0.16	<0.5	7	22	29	2.46
B628590		0.60	0.249	0.3	1.40	332	<10	120	<0.5	<2	0.18	<0.5	9	24	22	2.68
B628591		0.54	0.046	0.3	1.41	384	<10	130	<0.5	2	0.16	<0.5	8	24	27	2.68
B628592		0.56	0.112	0.5	1.59	999	<10	230	0.6	3	0.27	0.7	12	31	63	3.44
B628593		0.30	0.083	0.6	1.59	417	<10	240	0.6	2	0.20	0.7	10	31	42	3.16
B628594		0.28	0.024	0.6	1.36	359	<10	200	0.5	<2	0.19	<0.5	10	24	32	2.79
B628595		0.40	0.084	0.2	1.32	589	<10	170	<0.5	4	0.20	<0.5	9	26	27	2.74
B628596		0.52	0.110	3.0	1.21	848	<10	180	<0.5	3	0.22	1.4	7	22	44	2.66
B628597		0.22	0.031	0.2	1.08	140	<10	190	<0.5	<2	0.40	<0.5	7	21	18	2.44
B628598		0.24	0.020	0.2	1.38	101	<10	250	<0.5	<2	0.24	<0.5	8	24	22	2.58
B628599		0.10	0.013	0.5	1.46	159	<10	340	<0.5	<2	1.54	0.8	18	26	26	2.42
B628600		0.24	0.037	0.3	1.15	295	<10	150	<0.5	<2	1.00	<0.5	8	24	23	2.40

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CERTIFICATE OF ANALYSIS VA07059401

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
B628568		<10	0.03	0.08	30	0.51	270	1	0.01	23	190	14	0.02	7	6	13
B628569		10	0.02	0.27	20	0.61	543	2	0.01	28	800	76	0.03	22	4	18
B628570		<10	0.06	0.17	30	0.50	306	1	<0.01	26	330	34	0.01	10	4	23
B628571		<10	0.03	0.14	30	0.52	270	1	<0.01	24	320	39	<0.01	11	4	18
B628572		<10	0.01	0.12	20	0.33	212	1	<0.01	22	350	30	<0.01	15	2	16
B628573		<10	0.02	0.24	30	0.46	307	1	0.01	26	650	78	<0.01	27	3	19
B628574		10	0.06	0.22	30	0.53	259	1	0.02	33	660	94	0.01	30	4	30
B628575		<10	0.05	0.08	20	0.45	439	1	0.02	25	590	41	0.01	10	3	30
B628576		<10	0.08	0.10	10	0.43	509	1	0.02	24	860	31	0.13	9	2	119
B628577		<10	0.04	0.16	30	0.53	334	1	0.02	31	710	45	0.01	12	4	37
B628578		10	0.05	0.17	30	0.51	367	1	0.02	34	650	37	0.03	11	4	30
B628579		<10	0.03	0.21	30	0.41	457	<1	0.01	28	630	65	0.01	17	3	27
B628580		10	0.04	0.09	20	0.35	361	1	0.01	19	440	57	0.01	13	3	20
B628581		10	0.04	0.11	30	0.50	292	1	0.01	23	380	41	<0.01	11	4	16
B628582		<10	0.04	0.15	20	0.47	255	1	0.01	21	510	65	0.01	19	3	24
B628583		10	0.05	0.13	20	0.62	277	1	0.02	19	650	50	0.01	14	4	28
B628584		10	0.03	0.28	30	0.81	351	1	0.03	25	680	50	0.02	14	5	39
B628585		<10	0.06	0.20	30	0.60	337	1	0.01	37	750	65	0.01	18	4	29
B628586		<10	0.05	0.23	20	0.57	362	1	0.02	24	560	457	0.02	97	4	30
B628587		10	0.04	0.14	20	0.48	287	1	0.01	22	530	49	0.01	12	3	23
B628588		10	0.03	0.19	20	0.50	314	2	0.01	24	530	30	0.01	8	3	19
B628589		<10	0.06	0.08	20	0.37	161	1	0.01	20	520	16	0.02	4	2	19
B628590		<10	0.03	0.13	20	0.46	273	<1	0.01	19	520	38	<0.01	9	3	18
B628591		<10	0.03	0.10	20	0.42	226	1	0.01	17	540	56	<0.01	13	2	17
B628592		<10	0.04	0.24	30	0.64	326	1	0.02	22	650	124	0.01	37	4	33
B628593		<10	0.06	0.12	20	0.50	230	2	0.01	27	590	46	0.01	11	3	24
B628594		<10	0.05	0.08	20	0.43	244	1	0.01	21	590	39	0.01	7	3	19
B628595		<10	0.04	0.09	20	0.45	292	2	0.01	18	420	25	0.02	6	2	22
B628596		<10	0.15	0.10	20	0.39	239	2	0.01	16	590	334	0.03	100	3	23
B628597		<10	0.06	0.05	20	0.37	215	1	0.02	16	680	22	0.02	7	2	27
B628598		<10	0.04	0.06	20	0.42	289	1	0.01	20	570	21	<0.01	5	3	22
B628599		<10	0.13	0.08	10	0.65	1490	1	0.03	21	1140	28	0.13	7	2	115
B628600		<10	0.05	0.09	20	0.49	383	1	0.02	20	630	27	0.07	8	3	59

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VANCOUVER BC V6E 3X2

Finalized Date: 27-JUN-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07059401

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
B628568		0.08	<10	<10	54	<10	68
B628569		0.10	<10	<10	53	<10	127
B628570		0.07	<10	<10	38	<10	82
B628571		0.08	<10	<10	44	<10	82
B628572		0.05	<10	<10	32	<10	73
B628573		0.07	<10	<10	31	10	111
B628574		0.07	<10	<10	45	<10	119
B628575		0.06	<10	<10	39	<10	76
B628576		0.04	<10	<10	25	<10	68
B628577		0.07	<10	<10	40	30	90
B628578		0.07	<10	<10	45	<10	99
B628579		0.06	<10	<10	28	<10	117
B628580		0.05	10	<10	42	<10	98
B628581		0.08	<10	<10	44	<10	89
B628582		0.07	<10	<10	33	<10	114
B628583		0.08	<10	<10	45	<10	113
B628584		0.12	<10	<10	51	<10	128
B628585		0.08	<10	<10	42	<10	142
B628586		0.09	<10	<10	40	<10	182
B628587		0.06	<10	<10	40	<10	93
B628588		0.07	<10	<10	43	<10	106
B628589		0.05	<10	<10	35	<10	62
B628590		0.07	<10	<10	36	<10	82
B628591		0.06	<10	<10	37	<10	89
B628592		0.10	<10	<10	40	<10	152
B628593		0.06	<10	<10	40	<10	120
B628594		0.05	<10	<10	36	<10	81
B628595		0.06	<10	<10	39	<10	84
B628596		0.05	<10	<10	32	160	179
B628597		0.04	<10	<10	35	<10	60
B628598		0.05	<10	<10	38	<10	64
B628599		0.04	<10	<10	36	<10	92
B628600		0.05	<10	<10	30	<10	73

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VANCOUVER BC V6E 3X2

Finalized Date: 29-JUN-2007
Account: STRGOL

CERTIFICATE VA07064711

Project: Dublin Gulch 1735

P.O. No.:

This report is for 2 Rock samples submitted to our lab in Vancouver, BC, Canada on 21-JUN-2007.

The following have access to data associated with this certificate:

WILLIAM HAY	JIM SPARLING	KRISTIAN WHITEHEAD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: 

Lawrence Ng, Laboratory Manager - Vancouver

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VANCOUVER BC V6E 3X2

Finalized Date: 29-JUN-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07064711

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
C083981		4.16	2.63	1.10	2.67	0.030	27.38	1070.5	2.65	2.68
C083982		5.06	3.36	1.04	3.43	0.033	31.66	1089.5	3.41	3.44

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Finalized Date: 27-JUN-2007
Account: STRGOL

CERTIFICATE VA07064712

Project: Dublin Gulch 1735

P.O. No.:

This report is for 75 Soil samples submitted to our lab in Vancouver, BC, Canada on 21-JUN-2007.

The following have access to data associated with this certificate:

WILLIAM HAY	JIM SPARLING	KRISTIAN WHITEHEAD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07064712

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C182451		0.60	0.026	<0.2	1.32	108	<10	90	<0.5	<2	0.22	<0.5	7	21	12	2.25
C182452		0.52	0.011	<0.2	1.32	50	<10	100	<0.5	<2	0.15	<0.5	6	20	8	2.09
C182453		0.72	0.008	<0.2	1.25	44	<10	80	<0.5	<2	0.11	<0.5	5	20	8	2.02
C182454		0.62	0.009	<0.2	1.37	43	<10	110	<0.5	<2	0.22	<0.5	8	21	17	2.13
C182455		0.46	0.005	<0.2	1.35	31	<10	110	<0.5	<2	0.13	<0.5	5	20	10	2.05
C182456		0.50	<0.005	<0.2	1.46	32	<10	150	<0.5	<2	0.20	<0.5	8	24	16	2.40
C182457		0.86	<0.005	<0.2	1.47	27	<10	120	<0.5	<2	0.17	<0.5	6	22	12	2.19
C182458		0.70	0.005	<0.2	1.49	200	<10	90	<0.5	<2	0.16	<0.5	7	23	14	2.16
C182459		0.78	0.019	<0.2	1.52	142	<10	210	0.6	<2	0.19	<0.5	7	25	17	2.25
C182460		0.40	<0.005	<0.2	1.99	66	<10	170	0.7	<2	0.21	<0.5	7	28	14	2.51
C182461		0.40	<0.005	<0.2	1.68	73	<10	100	<0.5	<2	0.07	<0.5	6	28	10	2.76
C182462		0.46	0.026	0.2	1.51	525	<10	90	<0.5	<2	0.13	<0.5	5	22	10	2.44
C182463		0.72	0.006	<0.2	1.43	71	<10	140	<0.5	<2	0.28	<0.5	8	25	14	2.26
C182464		0.48	0.007	<0.2	1.29	100	<10	180	<0.5	<2	0.18	<0.5	8	23	18	2.34
C182467		1.02	<0.005	<0.2	2.01	42	<10	190	0.6	<2	0.16	<0.5	10	30	24	2.83
C182468		0.76	0.009	<0.2	1.75	150	<10	160	0.5	<2	0.16	<0.5	10	28	17	2.86
C182469		0.56	0.005	<0.2	1.40	87	<10	90	<0.5	<2	0.10	<0.5	7	22	11	2.46
C182470		0.64	<0.005	<0.2	1.69	119	<10	100	0.5	<2	0.11	<0.5	7	24	11	2.55
C182471		0.66	<0.005	<0.2	1.42	34	<10	130	<0.5	<2	0.17	<0.5	6	22	15	2.12
C182472		0.82	<0.005	<0.2	1.54	20	<10	90	<0.5	<2	0.15	<0.5	5	23	11	2.12
C182473		0.46	<0.005	<0.2	1.58	64	<10	90	<0.5	<2	0.09	<0.5	6	26	10	2.47
C182474		0.58	<0.005	<0.2	1.91	74	<10	150	0.6	<2	0.09	<0.5	9	29	14	3.12
C182475		0.52	<0.005	<0.2	1.62	21	<10	100	<0.5	<2	0.17	<0.5	8	25	13	2.38
C182476		0.58	0.017	<0.2	1.71	74	<10	170	0.6	<2	0.16	<0.5	8	26	23	2.50
C182477		0.72	0.007	<0.2	1.85	101	<10	200	0.7	<2	0.22	<0.5	9	27	20	2.61
C182478		0.36	<0.005	<0.2	1.71	18	<10	100	<0.5	<2	0.12	<0.5	5	24	8	2.26
C182501		0.36	1.035	<0.2	1.54	52	<10	130	<0.5	<2	0.19	<0.5	7	23	13	2.08
C182502		0.28	<0.005	0.2	1.46	56	<10	110	<0.5	<2	0.11	<0.5	5	22	9	1.96
C182503		0.60	<0.005	<0.2	1.72	146	<10	150	0.5	<2	0.15	<0.5	8	26	13	2.42
C182504		0.36	<0.005	<0.2	1.17	108	<10	140	<0.5	<2	0.24	<0.5	4	24	7	1.73
C182505		0.26	<0.005	<0.2	1.23	28	<10	80	<0.5	<2	0.11	<0.5	3	21	6	1.91
C182506		0.84	<0.005	<0.2	1.49	33	<10	90	<0.5	<2	0.15	<0.5	6	23	11	2.23
C182507		0.28	0.006	<0.2	1.75	428	<10	180	0.5	<2	0.19	<0.5	7	27	12	2.30
C182508		0.32	0.007	<0.2	1.50	27	<10	90	<0.5	<2	0.15	<0.5	7	23	12	2.34
C182509		0.74	<0.005	<0.2	1.53	41	<10	100	<0.5	<2	0.09	<0.5	5	23	11	2.39
C182510		0.40	<0.005	0.2	1.22	112	<10	70	<0.5	<2	0.09	<0.5	5	21	10	1.76
C182511		0.70	0.011	<0.2	1.24	204	<10	70	<0.5	<2	0.16	<0.5	5	22	10	2.15
C182512		0.90	<0.005	<0.2	1.63	58	<10	100	0.5	<2	0.20	<0.5	6	23	12	2.04
C182513		0.60	0.021	0.2	1.32	30	<10	90	<0.5	<2	0.16	<0.5	6	20	11	1.94
C182514		0.64	<0.005	<0.2	1.07	34	<10	90	<0.5	<2	0.11	<0.5	4	21	9	1.98

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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Finalized Date: 27-JUN-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07064712

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C182451		<10	0.02	0.08	20	0.40	273	1	<0.01	19	870	11	0.01	2	2	13
C182452		10	0.02	0.05	10	0.34	275	2	<0.01	13	600	11	0.01	<2	1	12
C182453		<10	0.03	0.05	10	0.32	238	2	<0.01	12	540	12	0.01	2	1	10
C182454		<10	0.02	0.07	20	0.41	222	1	<0.01	21	780	12	<0.01	2	3	15
C182455		<10	0.04	0.05	20	0.34	209	2	<0.01	14	520	10	0.01	<2	2	10
C182456		<10	0.1	0.08	20	0.44	244	1	<0.01	19	740	11	0.01	<2	3	14
C182457		<10	0.03	0.05	20	0.35	248	1	<0.01	16	730	14	0.01	<2	2	13
C182458		<10	0.02	0.08	20	0.39	271	1	<0.01	19	690	14	0.01	<2	2	11
C182459		10	0.03	0.09	30	0.48	254	1	<0.01	20	620	19	<0.01	2	4	14
C182460		10	0.03	0.17	20	0.53	263	1	<0.01	21	800	12	0.01	<2	4	15
C182461		10	0.04	0.05	10	0.37	259	2	<0.01	16	470	16	0.02	2	2	9
C182462		10	0.04	0.05	20	0.35	209	1	<0.01	16	520	31	0.01	2	2	10
C182463		<10	0.02	0.11	20	0.47	299	1	0.01	24	920	14	<0.01	<2	3	16
C182464		<10	0.03	0.04	20	0.39	359	2	<0.01	19	670	12	0.02	<2	2	15
C182467		10	0.03	0.12	20	0.51	372	2	<0.01	26	620	30	0.01	6	4	13
C182468		10	0.04	0.06	20	0.48	562	2	<0.01	22	770	16	0.02	<2	3	13
C182469		<10	0.03	0.05	10	0.34	355	1	<0.01	17	530	15	0.01	3	1	10
C182470		10	0.03	0.05	10	0.40	366	1	<0.01	16	640	17	0.02	2	2	10
C182471		<10	0.03	0.09	20	0.41	220	1	<0.01	19	660	12	0.01	2	3	11
C182472		10	0.03	0.08	20	0.40	242	1	<0.01	14	640	11	0.01	2	2	13
C182473		10	0.06	0.06	20	0.36	224	1	<0.01	14	680	15	0.03	<2	1	10
C182474		10	0.03	0.08	20	0.39	687	2	<0.01	18	570	22	0.02	2	2	10
C182475		<10	0.04	0.05	20	0.41	408	1	<0.01	18	820	15	0.02	<2	2	12
C182476		<10	0.02	0.09	20	0.46	293	1	<0.01	22	570	21	0.01	2	3	12
C182477		10	0.02	0.13	20	0.52	266	1	<0.01	24	730	20	<0.01	2	4	15
C182478		10	0.04	0.05	10	0.40	218	1	<0.01	13	550	12	0.01	<2	2	11
C182501		<10	0.03	0.07	20	0.44	276	1	0.01	19	660	11	0.01	<2	3	12
C182502		<10	0.05	0.04	20	0.29	170	2	<0.01	14	720	12	0.04	<2	<1	10
C182503		<10	0.03	0.06	20	0.42	310	3	<0.01	19	580	13	0.01	3	2	13
C182504		10	0.03	0.09	20	0.37	160	2	0.01	13	420	11	0.01	2	2	18
C182505		10	0.05	0.06	10	0.33	161	1	<0.01	11	460	11	0.01	<2	1	11
C182506		<10	0.04	0.06	10	0.40	209	2	<0.01	17	630	9	0.01	<2	2	11
C182507		<10	0.04	0.04	20	0.43	296	4	<0.01	20	820	12	0.06	3	2	17
C182508		<10	0.04	0.05	20	0.38	265	2	<0.01	18	720	12	0.01	<2	2	11
C182509		<10	0.04	0.05	10	0.33	191	2	<0.01	14	590	13	0.01	<2	1	11
C182510		10	0.06	0.06	10	0.26	137	3	<0.01	14	500	25	0.03	<2	1	10
C182511		10	0.03	0.06	10	0.36	176	2	<0.01	14	530	16	0.01	<2	2	11
C182512		<10	0.03	0.06	20	0.41	194	1	<0.01	17	760	13	0.01	<2	2	14
C182513		<10	0.03	0.05	20	0.36	198	1	<0.01	14	690	10	0.02	<2	2	12
C182514		10	0.03	0.05	10	0.31	178	2	<0.01	12	500	9	0.02	<2	1	11

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 27-JUN-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07064712

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C182451		0.07	<10	<10	34	10	56
C182452		0.05	<10	<10	36	10	47
C182453		0.06	<10	<10	40	<10	47
C182454		0.06	<10	<10	34	10	59
C182455		0.05	<10	<10	37	<10	43
C182456		0.08	<10	<10	38	10	55
C182457		0.07	<10	<10	40	10	46
C182458		0.06	<10	<10	35	<10	57
C182459		0.08	<10	<10	37	<10	63
C182460		0.09	<10	<10	41	10	60
C182461		0.04	<10	<10	54	<10	55
C182462		0.05	<10	<10	40	<10	66
C182463		0.09	<10	<10	38	10	67
C182464		0.05	<10	<10	39	<10	62
C182467		0.07	<10	<10	46	10	90
C182468		0.05	<10	<10	48	<10	76
C182469		0.05	<10	<10	42	<10	56
C182470		0.04	<10	<10	42	<10	63
C182471		0.07	<10	<10	34	10	55
C182472		0.06	<10	<10	36	<10	51
C182473		0.03	<10	<10	42	<10	52
C182474		0.05	<10	<10	55	20	76
C182475		0.06	<10	<10	39	<10	67
C182476		0.06	<10	<10	41	<10	74
C182477		0.08	<10	<10	41	<10	72
C182478		0.05	<10	<10	38	<10	50
C182501		0.08	<10	<10	34	10	55
C182502		0.02	<10	<10	36	<10	38
C182503		0.05	<10	<10	39	10	60
C182504		0.07	<10	<10	36	20	36
C182505		0.05	<10	<10	40	20	38
C182506		0.06	<10	<10	39	10	54
C182507		0.04	<10	<10	37	<10	81
C182508		0.06	<10	<10	38	<10	59
C182509		0.05	<10	<10	45	<10	50
C182510		0.04	<10	<10	37	20	40
C182511		0.06	<10	<10	39	<10	51
C182512		0.06	<10	<10	33	<10	58
C182513		0.05	10	<10	33	<10	49
C182514		0.06	<10	<10	41	10	41

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 27-JUN-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07064712

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C182515		0.38	<0.005	<0.2	1.38	105	<10	90	<0.5	<2	0.11	<0.5	5	22	8	2.14
C182516		0.48	<0.005	<0.2	1.03	35	<10	60	<0.5	<2	0.08	<0.5	3	16	6	1.57
C182517		0.40	0.005	<0.2	1.68	57	<10	120	<0.5	<2	0.14	<0.5	6	26	12	2.42
C182518		0.60	0.016	<0.2	1.74	476	<10	160	0.6	<2	0.25	<0.5	9	27	26	2.54
C182519		0.54	<0.005	<0.2	1.56	99	<10	110	<0.5	<2	0.17	<0.5	7	24	12	2.30
C182520		0.46	0.010	<0.2	1.38	40	<10	130	<0.5	<2	0.23	<0.5	7	23	18	2.15
C182521		0.38	<0.005	<0.2	1.35	206	<10	130	<0.5	<2	0.12	<0.5	6	24	14	2.44
C182522		0.52	<0.005	<0.2	1.36	31	<10	100	<0.5	<2	0.19	<0.5	6	22	17	2.14
C182523		0.88	0.010	<0.2	1.31	96	<10	100	<0.5	<2	0.16	<0.5	7	23	12	2.39
C182524		0.64	<0.005	<0.2	1.49	82	<10	110	<0.5	<2	0.13	<0.5	6	23	10	2.26
C182525		0.66	0.045	<0.2	1.28	57	<10	100	<0.5	<2	0.21	<0.5	7	21	12	2.14
C182526		0.40	<0.005	<0.2	1.39	72	<10	100	<0.5	<2	0.11	<0.5	6	23	11	2.34
C182527		0.92	0.028	<0.2	1.31	48	<10	80	<0.5	<2	0.16	<0.5	6	20	10	1.98
C182528		0.70	0.006	<0.2	1.17	111	<10	140	<0.5	<2	0.17	<0.5	5	20	13	2.17
C182529		1.18	0.009	<0.2	1.53	98	<10	180	0.5	<2	0.30	<0.5	8	25	19	2.50
C182530		0.60	<0.005	<0.2	1.91	37	<10	210	0.6	<2	0.20	<0.5	10	30	20	2.84
C182531		1.24	<0.005	<0.2	1.36	23	<10	100	<0.5	<2	0.17	<0.5	5	22	9	2.07
C182532		0.88	<0.005	<0.2	1.56	23	<10	160	0.5	<2	0.18	<0.5	6	23	12	2.40
C270451		0.48	0.101	<0.2	1.49	64	<10	110	<0.5	<2	0.20	<0.5	7	24	13	2.22
C270452		0.96	<0.005	<0.2	1.47	44	<10	130	<0.5	<2	0.20	<0.5	7	23	16	2.20
C270453		1.24	<0.005	<0.2	1.36	43	<10	140	<0.5	<2	0.21	<0.5	9	22	18	2.25
C270454		1.12	<0.005	<0.2	1.20	30	<10	100	<0.5	<2	0.19	<0.5	8	20	22	2.17
C270455		0.74	0.007	<0.2	1.42	30	<10	140	0.5	<2	0.23	<0.5	12	24	17	2.57
C270456		0.60	<0.005	<0.2	1.50	31	<10	130	<0.5	<2	0.14	<0.5	6	23	15	2.33
C270457		0.72	<0.005	<0.2	2.16	940	<10	230	0.7	<2	0.27	<0.5	15	36	13	2.82
C270458		0.60	<0.005	<0.2	1.60	34	<10	150	0.5	<2	0.20	<0.5	7	26	15	2.33
C270459		0.90	<0.005	<0.2	1.40	43	<10	90	<0.5	<2	0.16	<0.5	7	22	13	2.21
C270460		0.76	0.025	<0.2	1.62	70	<10	130	0.6	<2	0.21	<0.5	6	24	13	2.24
C270461		1.42	0.007	<0.2	1.56	84	<10	220	0.5	<2	0.24	<0.5	8	24	24	2.31
C270462		1.20	0.040	<0.2	1.50	255	<10	120	0.5	<2	0.19	<0.5	6	23	17	2.41
C270463		0.68	<0.005	<0.2	1.57	55	<10	170	<0.5	3	0.15	<0.5	5	20	12	2.44
C270464		1.10	<0.005	<0.2	1.70	20	<10	160	0.5	<2	0.21	<0.5	7	25	17	2.56
C270465		0.80	<0.005	<0.2	1.44	88	<10	190	0.5	<2	0.30	<0.5	6	24	15	2.38
C270466		1.02	0.010	<0.2	1.86	86	<10	250	0.7	<2	0.30	<0.5	11	31	17	2.89
C270468		1.00	<0.005	<0.2	1.47	25	<10	180	0.5	2	0.21	<0.5	8	23	19	2.38

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 27-JUN-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07064712

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C182515		<10	0.03	0.05	10	0.35	219	1	<0.01	12	490	11	0.01	<2	2	10
C182516		10	0.03	0.04	10	0.23	113	1	<0.01	9	310	11	0.01	<2	1	7
C182517		<10	0.04	0.07	20	0.44	231	1	<0.01	16	610	14	0.01	<2	3	11
C182518		<10	0.06	0.10	30	0.50	350	1	<0.01	23	850	24	0.01	2	4	16
C182519		<10	0.04	0.06	20	0.41	262	1	<0.01	16	730	15	0.01	2	2	12
C182520		<10	<0.1	0.06	20	0.42	227	1	<0.01	22	780	13	0.01	3	3	16
C182521		<10	0.03	0.04	10	0.40	275	3	<0.01	17	530	12	0.02	<2	2	11
C182522		<10	0.03	0.06	20	0.38	217	1	<0.01	20	710	10	0.01	<2	3	13
C182523		<10	0.02	0.06	20	0.36	400	2	<0.01	16	790	13	0.02	2	1	14
C182524		<10	0.03	0.05	20	0.37	277	2	<0.01	12	510	13	0.01	<2	2	11
C182525		<10	0.02	0.06	20	0.39	269	1	<0.01	16	790	11	0.01	<2	2	14
C182526		10	0.04	0.05	10	0.31	350	2	<0.01	15	710	12	0.02	<2	1	11
C182527		<10	0.03	0.05	20	0.35	189	1	<0.01	16	690	11	0.01	<2	2	11
C182528		<10	0.04	0.04	20	0.34	195	1	<0.01	16	680	10	0.02	<2	1	14
C182529		10	0.04	0.08	30	0.52	261	1	<0.01	22	970	21	0.01	2	4	22
C182530		10	0.04	0.11	20	0.51	392	2	<0.01	24	750	24	0.01	3	4	15
C182531		<10	0.04	0.06	10	0.35	208	1	<0.01	14	620	14	0.01	2	2	13
C182532		<10	0.03	0.06	20	0.37	245	1	<0.01	17	610	20	0.01	2	3	13
C270451		10	0.03	0.08	20	0.43	283	1	0.01	19	710	12	0.01	<2	2	14
C270452		<10	0.04	0.07	20	0.43	253	1	<0.01	21	690	12	<0.01	3	3	14
C270453		<10	0.03	0.08	20	0.43	365	1	<0.01	22	710	12	<0.01	<2	3	16
C270454		<10	0.02	0.05	20	0.38	315	1	<0.01	21	730	13	<0.01	<2	3	14
C270455		<10	0.03	0.09	20	0.45	351	1	<0.01	19	820	12	0.01	<2	3	16
C270456		10	0.05	0.05	20	0.38	219	2	<0.01	17	590	13	0.01	<2	2	13
C270457		10	0.04	0.07	30	0.56	1550	7	0.01	26	880	15	0.06	<2	3	25
C270458		<10	0.05	0.06	20	0.44	268	1	<0.01	17	750	13	0.01	<2	3	16
C270459		<10	0.03	0.06	20	0.36	296	1	<0.01	18	690	14	0.01	<2	2	13
C270460		<10	0.03	0.08	30	0.42	207	1	<0.01	19	710	14	0.01	2	3	14
C270461		<10	0.04	0.09	30	0.48	288	1	<0.01	21	720	15	<0.01	<2	5	19
C270462		<10	0.03	0.08	20	0.43	276	2	<0.01	20	710	14	0.01	<2	3	13
C270463		10	0.03	0.05	20	0.39	233	1	<0.01	16	550	9	0.01	<2	3	14
C270464		10	0.03	0.09	30	0.48	281	1	<0.01	19	740	9	0.01	<2	3	15
C270465		<10	0.03	0.11	30	0.49	255	1	<0.01	19	810	11	0.01	<2	4	19
C270466		10	0.03	0.18	30	0.60	454	1	<0.01	24	790	20	0.01	2	5	21
C270468		<10	0.02	0.12	20	0.40	291	1	<0.01	19	730	9	0.01	3	3	16

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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VANCOUVER BC V6E 3X2

Finalized Date: 27-JUN-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07064712

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C182515		0.05	<10	<10	38	<10	51
C182516		0.05	<10	<10	34	<10	32
C182517		0.07	<10	<10	40	<10	58
C182518		0.08	<10	<10	41	<10	71
C182519		0.06	<10	<10	39	10	65
C182520		0.06	<10	<10	36	<10	59
C182521		0.04	<10	<10	44	<10	53
C182522		0.06	<10	<10	36	10	50
C182523		0.06	<10	<10	46	10	53
C182524		0.05	<10	<10	43	<10	48
C182525		0.07	<10	<10	35	10	53
C182526		0.03	<10	<10	46	10	47
C182527		0.05	<10	<10	32	10	48
C182528		0.03	<10	<10	36	<10	48
C182529		0.07	<10	<10	41	<10	72
C182530		0.08	<10	<10	47	<10	80
C182531		0.05	<10	<10	36	<10	49
C182532		0.05	<10	<10	40	<10	54
C270451		0.07	<10	<10	39	10	53
C270452		0.07	<10	<10	35	<10	57
C270453		0.07	<10	<10	35	<10	60
C270454		0.05	<10	<10	32	10	60
C270455		0.07	<10	<10	38	40	55
C270456		0.05	<10	<10	44	10	50
C270457		0.07	<10	10	44	10	92
C270458		0.07	<10	<10	42	<10	60
C270459		0.06	<10	<10	37	<10	57
C270460		0.08	<10	<10	37	<10	56
C270461		0.08	<10	<10	41	<10	64
C270462		0.07	<10	<10	35	10	63
C270463		0.05	<10	<10	35	<10	46
C270464		0.07	<10	<10	39	<10	53
C270465		0.09	<10	<10	35	<10	57
C270466		0.11	<10	<10	44	10	85
C270468		0.07	<10	<10	37	<10	56

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 12-JUL-2007
Account: STRGOL

CERTIFICATE VA07071023

Project: Dublin Gulch 1735

P.O. No.:

This report is for 2 Rock samples submitted to our lab in Vancouver, BC, Canada on 5-JUL-2007.

The following have access to data associated with this certificate:

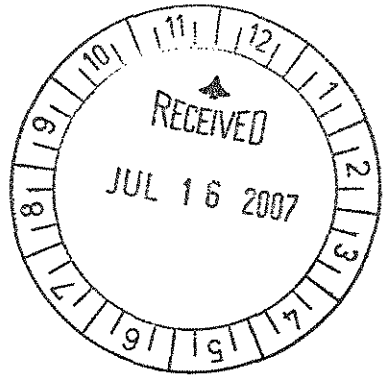
WILLIAM HAY	JIM SPARLING	KRISTIAN WHITEHEAD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 12-JUL-2007
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CERTIFICATE OF ANALYSIS VA07071023

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%	ppm
	LOR	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01	10
C083981		38.4	0.49	>10000	40	<0.5	834	0.25	<0.5	2	20	71	7.90	<10	0.17	<10
C083982		13.8	0.12	>10000	10	<0.5	350	0.04	<0.5	1	32	26	3.93	<10	0.04	<10

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07071023

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10	10
C083981		0.03	88	2	0.06	2	100	2230	0.56	485	1	44	<20	0.01	<10	<10
C083982		0.01	88	4	0.01	1	40	560	0.36	268	<1	21	<20	<0.01	<10	<10

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 12-JUL-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07071023

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	V	W	Zn
	Units	ppm	ppm	ppm
	LOR	1	10	2
C083981		2	20	73
C083982		<1	30	31

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VANCOUVER BC V6E 3X2

Finalized Date: 29-JUL-2007
Account: STRGOL

CERTIFICATE VA07071202

Project: Dublin Gulch 1735

P.O. No.:

This report is for 63 Soil samples submitted to our lab in Vancouver, BC, Canada on 7-JUL-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 29-JUL-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07071202

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C182161		0.86	0.024	0.2	1.71	207	<10	200	0.7	2	0.27	<0.5	14	28	37	3.18
C182162		0.86	0.029	0.3	2.21	143	<10	190	0.6	2	0.75	<0.5	13	37	41	3.58
C182252		0.50	0.006	<0.2	2.21	22	<10	190	0.8	2	0.38	<0.5	15	34	43	3.54
C182251		0.48	0.012	<0.2	2.87	26	<10	220	1.1	3	0.31	<0.5	18	43	44	4.36
C182533		0.64	<0.005	<0.2	1.90	27	<10	150	0.6	2	0.18	<0.5	8	28	19	2.68
C182534		0.82	<0.005	0.3	1.72	29	<10	170	0.6	<2	0.21	<0.5	7	27	22	2.58
C182535		0.70	0.008	0.2	1.70	61	<10	140	0.6	<2	0.20	<0.5	6	26	16	2.45
C182536		0.60	<0.005	<0.2	1.73	30	<10	170	0.5	<2	0.24	<0.5	5	23	9	2.25
C182537		0.42	<0.005	0.2	1.69	31	<10	130	<0.5	<2	0.12	<0.5	6	27	11	2.50
C182538		0.36	0.007	0.2	1.73	123	<10	130	0.5	<2	0.14	<0.5	6	26	14	2.39
C182539		0.80	0.015	<0.2	1.98	95	<10	400	1.0	<2	0.41	<0.5	11	28	29	3.02
C182540		1.00	0.008	<0.2	1.59	39	<10	230	0.6	<2	0.26	<0.5	8	25	20	2.44
C182541		0.56	0.009	0.2	2.14	27	<10	250	0.6	<2	0.32	<0.5	10	32	23	2.89
C182542		0.52	0.005	<0.2	2.11	25	<10	250	0.6	<2	0.25	<0.5	11	31	25	2.89
C182543		0.44	0.030	<0.2	1.51	63	<10	130	0.6	<2	0.23	<0.5	9	23	15	2.63
C182544		0.82	<0.005	<0.2	1.75	21	<10	200	0.7	<2	0.22	<0.5	9	23	15	2.41
C182545		0.78	<0.005	<0.2	2.26	24	<10	280	0.8	<2	0.33	<0.5	9	24	17	2.39
C182546		0.46	<0.005	<0.2	1.49	38	<10	130	0.5	<2	0.17	<0.5	7	22	15	2.44
C182547		0.76	0.007	<0.2	1.63	32	<10	250	0.8	<2	0.26	<0.5	8	24	19	2.48
C182548		0.66	0.006	0.2	2.52	26	<10	220	0.7	<2	0.41	0.5	12	29	22	2.83
C270469		0.40	0.024	0.2	1.28	130	<10	90	<0.5	<2	0.19	<0.5	7	20	13	2.19
C270470		0.38	0.011	0.2	1.44	46	<10	140	0.6	<2	0.29	<0.5	8	23	16	2.79
C270472		0.62	<0.005	<0.2	1.51	20	<10	90	0.5	<2	0.13	<0.5	7	22	9	2.38
C270473		0.40	<0.005	0.2	1.70	40	<10	130	0.5	<2	0.20	<0.5	11	24	18	2.39
C270474		0.28	<0.005	<0.2	2.10	38	<10	180	0.7	<2	0.22	<0.5	9	26	18	2.48
C270475		0.72	<0.005	0.2	1.77	18	<10	120	0.5	2	0.14	<0.5	5	22	11	2.33
C270476		0.50	<0.005	<0.2	1.60	25	<10	160	0.6	<2	0.15	<0.5	7	21	16	2.23
C270477		0.38	0.005	<0.2	1.62	92	<10	140	0.6	<2	0.23	<0.5	8	22	16	2.30
C270478		0.46	<0.005	<0.2	1.43	29	<10	120	<0.5	<2	0.17	<0.5	7	21	13	2.14
C270479		0.44	0.009	<0.2	1.52	19	<10	90	<0.5	<2	0.15	<0.5	7	22	14	2.17
C270480		0.30	<0.005	0.2	1.43	32	<10	280	0.5	<2	0.30	<0.5	8	27	24	2.70
C270481		0.56	<0.005	0.2	1.42	18	<10	240	0.5	<2	0.35	<0.5	8	27	16	2.37
C270482		0.28	<0.005	<0.2	1.48	30	<10	170	0.5	<2	0.22	<0.5	8	23	21	2.44
C270483		0.60	0.005	<0.2	1.50	34	<10	130	<0.5	<2	0.16	<0.5	8	25	20	2.49
C270484		0.50	0.007	<0.2	1.76	14	<10	150	0.5	<2	0.11	<0.5	8	26	22	2.50
C270485		0.40	<0.005	<0.2	1.74	23	<10	150	0.5	<2	0.15	<0.5	8	28	17	2.79
C270486		0.46	0.012	<0.2	2.10	54	<10	180	0.8	<2	0.18	<0.5	11	31	27	3.20
C270487		0.42	0.008	0.2	1.94	26	<10	200	0.6	<2	0.21	<0.5	11	30	26	3.08
C270488		0.56	0.006	<0.2	1.99	38	<10	180	0.8	<2	0.20	<0.5	13	31	34	3.27
C270489		0.36	0.018	0.2	1.91	30	<10	160	0.6	<2	0.37	<0.5	10	30	26	2.74

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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Finalized Date: 29-JUL-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07071202

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C182161		<10	0.09	0.18	20	0.51	533	1	0.02	33	730	22	0.04	3	3	24
C182162		10	0.03	0.20	30	0.68	396	1	0.07	40	630	19	0.04	3	5	72
C182252		10	0.03	0.28	30	0.71	539	<1	0.02	38	730	9	0.03	5	5	39
C182251		10	<0.1	0.58	30	0.81	575	<1	0.02	42	700	11	0.05	5	5	29
C182533		10	0.04	0.10	20	0.48	289	1	0.01	22	660	19	0.02	4	4	13
C182534		<10	0.04	0.12	20	0.49	266	<1	0.01	24	750	20	<0.01	<2	4	17
C182535		10	0.03	0.10	20	0.46	203	<1	<0.01	19	750	18	0.01	<2	3	15
C182536		10	0.02	0.07	20	0.49	199	<1	0.01	15	640	13	0.01	3	2	18
C182537		10	0.03	0.07	10	0.41	291	<1	0.01	17	650	13	0.03	<2	1	13
C182538		10	0.03	0.07	20	0.37	225	<1	<0.01	16	700	13	0.02	<2	2	13
C182539		10	0.03	0.25	30	0.58	438	<1	0.01	29	920	18	<0.01	<2	7	40
C182540		<10	0.02	0.12	20	0.43	263	<1	<0.01	21	770	13	0.01	<2	4	25
C182541		10	0.03	0.09	20	0.52	454	<1	0.02	27	680	14	0.03	<2	4	33
C182542		10	0.03	0.08	20	0.51	539	<1	0.01	27	690	12	0.03	<2	4	25
C182543		10	0.03	0.11	20	0.46	325	<1	0.01	23	770	19	0.02	2	3	22
C182544		10	0.02	0.12	30	0.48	326	<1	0.01	20	820	13	0.01	<2	3	34
C182545		10	0.01	0.17	40	0.62	328	<1	0.01	20	830	13	0.01	<2	4	28
C182546		<10	0.02	0.07	20	0.38	307	<1	<0.01	19	670	15	0.01	<2	3	15
C182547		10	0.02	0.11	30	0.44	342	<1	<0.01	23	900	13	0.01	<2	4	19
C182548		10	0.03	0.10	20	0.52	524	<1	0.03	32	650	8	0.03	<2	4	44
C270469		<10	0.03	0.06	20	0.34	244	<1	<0.01	19	880	11	0.02	<2	2	15
C270470		<10	0.04	0.06	20	0.42	324	1	0.01	25	1180	11	0.02	<2	3	21
C270472		10	0.02	0.06	10	0.39	289	<1	<0.01	14	660	13	0.02	<2	2	12
C270473		<10	0.01	0.11	20	0.45	296	<1	<0.01	25	720	14	<0.01	<2	3	15
C270474		10	0.02	0.17	20	0.54	349	<1	0.01	25	800	10	0.01	<2	4	31
C270475		10	0.03	0.06	20	0.38	194	<1	0.01	16	640	12	0.02	<2	2	16
C270476		10	0.04	0.07	20	0.36	256	<1	<0.01	17	750	11	0.02	<2	1	18
C270477		<10	0.02	0.12	20	0.44	302	<1	0.01	21	870	15	0.01	3	3	16
C270478		<10	0.03	0.07	20	0.39	226	<1	<0.01	17	650	10	0.01	<2	2	13
C270479		<10	0.03	0.07	10	0.38	205	<1	0.01	16	670	15	0.02	2	2	12
C270480		<10	0.04	0.06	20	0.51	446	<1	0.01	21	880	13	0.01	<2	4	24
C270481		10	0.02	0.16	30	0.53	280	<1	0.01	22	960	10	<0.01	<2	5	28
C270482		<10	0.04	0.06	20	0.42	272	<1	0.01	23	740	10	0.01	<2	3	17
C270483		<10	0.04	0.08	20	0.38	281	<1	<0.01	18	690	23	0.01	4	3	13
C270484		10	0.03	0.06	20	0.42	283	<1	<0.01	20	530	10	0.02	<2	3	13
C270485		10	0.04	0.07	20	0.46	308	<1	0.01	19	450	10	0.02	<2	3	16
C270486		10	0.03	0.12	20	0.52	465	<1	0.01	28	610	26	0.03	<2	4	20
C270487		10	0.12	0.13	20	0.49	404	<1	0.01	26	690	12	0.04	2	3	26
C270488		10	0.03	0.14	20	0.56	342	<1	0.01	31	600	12	0.02	<2	4	21
C270489		10	0.06	0.11	20	0.49	365	<1	0.02	27	490	10	0.02	<2	3	46

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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Finalized Date: 29-JUL-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07071202

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C182161		0.07	<10	<10	41	<10	90
C182162		0.11	<10	<10	48	<10	106
C182252		0.11	<10	<10	46	<10	87
C182251		0.11	<10	<10	54	<10	106
C182533		0.07	<10	<10	42	<10	73
C182534		0.08	<10	<10	43	<10	76
C182535		0.06	<10	<10	41	<10	70
C182536		0.05	<10	<10	40	<10	57
C182537		0.05	<10	<10	50	<10	64
C182538		0.05	<10	<10	42	<10	59
C182539		0.09	<10	<10	43	<10	88
C182540		0.06	<10	<10	39	<10	68
C182541		0.08	<10	<10	49	10	85
C182542		0.08	<10	<10	48	<10	80
C182543		0.08	<10	<10	43	<10	66
C182544		0.07	<10	<10	40	<10	59
C182545		0.07	<10	<10	36	<10	56
C182546		0.06	<10	<10	39	<10	62
C182547		0.07	<10	<10	38	<10	65
C182548		0.08	<10	<10	43	<10	82
C270469		0.05	<10	<10	37	10	59
C270470		0.06	10	<10	44	10	70
C270472		0.06	<10	<10	40	<10	61
C270473		0.07	<10	<10	37	10	71
C270474		0.09	<10	<10	42	<10	62
C270475		0.06	<10	<10	41	<10	50
C270476		0.05	<10	<10	41	<10	50
C270477		0.07	<10	<10	38	10	63
C270478		0.06	<10	<10	36	<10	57
C270479		0.06	<10	<10	36	<10	59
C270480		0.07	<10	<10	47	<10	80
C270481		0.11	<10	<10	44	10	68
C270482		0.07	<10	<10	42	<10	60
C270483		0.07	<10	<10	45	<10	71
C270484		0.06	<10	<10	44	<10	67
C270485		0.06	<10	<10	46	<10	75
C270486		0.08	<10	<10	49	<10	104
C270487		0.08	<10	<10	52	<10	78
C270488		0.08	<10	<10	48	<10	82
C270489		0.07	<10	<10	41	<10	77

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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CERTIFICATE OF ANALYSIS VA07071202

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C270490		0.32	0.005	0.3	1.31	62	<10	70	0.5	<2	0.37	<0.5	9	20	24	2.18
C270491		0.32	0.021	0.2	3.24	158	<10	110	1.3	<2	1.61	0.6	12	38	37	3.69
C270492		0.32	0.005	<0.2	2.01	86	<10	110	0.7	<2	0.29	<0.5	10	27	27	2.94
C270493		0.44	0.023	<0.2	2.09	45	<10	200	0.5	<2	0.36	<0.5	11	32	26	3.02
C270494		0.32	<0.005	<0.2	2.39	41	<10	250	0.8	<2	0.37	<0.5	12	37	27	3.59
C270495		0.52	0.009	0.2	2.53	23	<10	260	0.8	2	0.25	<0.5	11	33	26	3.53
C270496		0.40	0.005	<0.2	1.42	12	<10	120	<0.5	<2	0.17	<0.5	7	28	20	2.78
C270497		0.50	0.056	0.2	2.24	583	<10	170	1.1	<2	0.18	0.5	18	33	38	4.29
C270498		0.74	0.015	0.3	1.81	233	<10	160	0.9	<2	0.21	<0.5	15	29	35	3.84
C270499		0.58	0.015	0.4	2.31	229	<10	170	1.3	<2	0.16	<0.5	12	32	40	4.06
C270500		0.66	0.009	<0.2	2.00	53	<10	140	1.0	<2	0.13	<0.5	15	26	41	4.07
C182151		0.92	<0.005	<0.2	1.51	33	<10	150	0.7	<2	0.24	<0.5	9	23	17	2.44
C182152		0.76	<0.005	<0.2	1.52	29	<10	120	<0.5	<2	0.16	<0.5	7	25	18	2.51
C182153		0.56	<0.005	<0.2	1.76	11	<10	140	<0.5	<2	0.10	<0.5	7	28	13	2.60
C182154		0.80	<0.005	<0.2	1.50	19	<10	130	<0.5	<2	0.17	<0.5	7	26	16	2.68
C182155		0.38	0.027	0.4	3.02	218	<10	250	1.0	<2	0.94	<0.5	13	44	43	4.04
C182156		0.70	0.008	0.2	2.25	51	<10	190	0.6	<2	0.22	<0.5	12	35	27	3.09
C182157		0.52	0.014	0.2	2.02	189	<10	180	0.6	2	0.19	<0.5	12	30	26	3.06
C182158		0.64	0.007	<0.2	1.65	34	<10	150	0.5	<2	0.14	<0.5	9	23	17	2.48
C182159		0.82	0.008	<0.2	1.70	77	<10	120	0.5	2	0.14	<0.5	8	27	24	2.97
C182160		0.60	0.009	<0.2	1.76	94	<10	180	0.5	<2	0.14	<0.5	8	27	23	3.04
C182164		0.54	0.026	<0.2	1.57	72	<10	100	<0.5	<2	0.18	<0.5	6	21	10	2.08
C270471		0.72	0.011	<0.2	1.66	60	<10	260	0.5	2	0.27	<0.5	9	27	17	2.73

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 29-JUL-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07071202

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C270490		<10	0.03	0.19	20	0.38	331	<1	0.02	23	310	5	0.02	<2	2	47
C270491		10	0.04	0.30	30	1.26	694	<1	0.09	34	470	47	0.03	2	6	235
C270492		10	0.04	0.16	20	0.56	330	1	0.02	27	470	14	0.01	<2	3	45
C270493		10	0.03	0.10	20	0.59	457	1	0.02	29	730	13	0.01	<2	4	28
C270494		10	0.04	0.12	20	0.60	573	1	0.02	27	940	15	0.06	<2	2	30
C270495		10	0.02	0.16	20	0.64	465	1	0.02	29	490	12	0.01	<2	5	24
C270496		<10	0.03	0.16	20	0.46	281	<1	0.01	21	540	10	<0.01	<2	3	15
C270497		10	0.03	0.31	20	0.66	681	1	0.01	33	550	72	<0.01	<2	4	18
C270498		10	0.04	0.24	20	0.48	559	<1	0.01	31	490	36	<0.01	<2	4	19
C270499		10	0.04	0.39	20	0.59	470	1	0.02	27	570	54	0.06	6	3	28
C270500		10	0.03	0.28	10	0.54	408	1	0.01	29	560	20	0.07	2	3	21
C182151		<10	0.02	0.16	30	0.47	336	1	0.01	22	850	20	<0.01	<2	4	14
C182152		<10	0.03	0.10	20	0.40	286	1	0.01	19	600	23	<0.01	3	3	11
C182153		<10	0.03	0.06	20	0.41	396	1	0.01	16	590	12	0.01	<2	2	10
C182154		<10	0.03	0.09	20	0.40	371	<1	0.01	19	660	13	<0.01	<2	2	14
C182155		10	0.07	0.29	30	0.84	498	<1	0.05	38	710	16	0.06	<2	6	89
C182156		10	0.04	0.09	20	0.62	375	1	0.02	28	580	13	<0.01	<2	4	22
C182157		10	0.05	0.08	20	0.51	528	1	0.01	22	710	18	0.04	<2	2	20
C182158		<10	0.04	0.08	10	0.41	293	1	0.01	20	570	13	<0.01	<2	2	13
C182159		<10	0.05	0.07	20	0.46	284	1	0.01	19	690	32	<0.01	3	3	12
C182160		<10	0.05	0.08	20	0.48	315	1	0.01	20	670	34	0.01	3	3	14
C182164		<10	0.02	0.06	20	0.39	215	1	0.01	16	660	10	<0.01	<2	2	13
C270471		<10	0.04	0.07	30	0.50	676	1	0.01	23	940	15	<0.01	<2	3	20

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 29-JUL-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07071202

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C270490		0.06	<10	<10	25	<10	66
C270491		0.11	<10	<10	39	10	209
C270492		0.06	<10	<10	42	<10	90
C270493		0.08	<10	<10	48	<10	93
C270494		0.07	<10	<10	56	<10	86
C270495		0.11	<10	<10	53	<10	80
C270496		0.08	<10	<10	43	<10	61
C270497		0.07	<10	<10	45	<10	143
C270498		0.06	<10	<10	40	<10	142
C270499		0.09	<10	<10	43	<10	109
C270500		0.06	<10	<10	36	<10	93
C182151		0.07	<10	<10	36	<10	73
C182152		0.06	<10	<10	41	<10	66
C182153		0.05	<10	<10	46	<10	62
C182154		0.06	<10	<10	44	<10	70
C182155		0.11	<10	<10	52	<10	120
C182156		0.08	<10	<10	51	<10	85
C182157		0.05	<10	<10	48	<10	76
C182158		0.05	<10	<10	38	<10	60
C182159		0.06	<10	<10	46	<10	79
C182160		0.05	<10	<10	47	<10	68
C182164		0.05	<10	<10	35	<10	49
C270471		0.06	<10	<10	46	<10	76

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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Finalized Date: 26-JUL-2007
Account: STRGOL

CERTIFICATE VA07071203

Project: Dublin Gulch 1735

P.O. No.:

This report is for 106 Soil samples submitted to our lab in Vancouver, BC, Canada on 7-JUL-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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VANCOUVER BC V6E 3X2

Finalized Date: 26-JUL-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07071203

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
C182301		0.76	0.012	<0.2	1.63	51	<10	110	<0.5	2	0.11	<0.5	7	35	19	3.13
C182302		0.46	0.019	0.3	1.34	44	<10	140	0.5	<2	0.16	0.5	9	28	22	2.66
C182303		0.68	0.039	0.3	1.76	503	<10	180	0.6	<2	0.22	<0.5	15	72	41	3.41
C182304		0.32	0.031	0.3	1.33	279	<10	150	0.5	2	0.14	<0.5	9	28	21	2.40
C182305		0.38	0.040	0.3	1.51	111	<10	190	0.6	<2	0.26	<0.5	11	33	26	2.77
C182306		0.46	0.122	0.2	1.48	321	<10	190	1.2	<2	0.34	<0.5	13	28	32	3.31
C182307		0.60	0.101	0.6	1.27	810	<10	190	1.3	3	0.66	0.7	10	22	31	3.22
C182308		0.34	0.008	<0.2	1.37	37	<10	60	<0.5	<2	0.07	<0.5	5	21	10	3.45
C182309		0.38	0.061	0.3	1.53	407	<10	200	0.8	2	0.39	<0.5	8	25	26	2.76
C182310		0.58	0.051	<0.2	1.72	99	<10	170	0.8	<2	0.25	<0.5	11	32	21	2.84
C182311		0.54	0.044	0.3	1.34	239	<10	150	0.7	<2	0.22	<0.5	11	27	22	2.61
C182312		0.48	0.061	<0.2	3.05	214	<10	330	0.6	2	0.33	<0.5	34	224	65	4.58
C182313		0.66	0.040	0.3	2.20	323	<10	240	0.6	2	0.24	<0.5	14	81	45	3.77
C182314		0.64	0.070	0.3	2.16	159	<10	230	0.7	<2	0.26	<0.5	18	71	51	3.77
C182315		0.52	0.032	<0.2	1.32	257	<10	160	0.6	2	0.24	<0.5	9	25	17	2.48
C182316		0.56	0.040	<0.2	1.63	356	<10	260	0.8	<2	0.33	<0.5	11	28	25	2.70
C182317		0.74	0.044	<0.2	1.70	225	<10	250	0.8	<2	0.32	<0.5	11	28	20	2.66
C182318		0.54	0.056	0.8	1.89	470	<10	310	1.2	3	0.35	0.9	11	29	28	3.24
C182319		0.68	0.021	0.2	1.54	106	<10	180	0.5	<2	0.27	0.6	12	49	23	2.75
C182320		0.60	0.022	<0.2	1.68	289	<10	170	0.8	<2	0.22	0.6	11	27	18	2.84
C182321		0.42	0.043	<0.2	1.70	333	<10	190	0.7	<2	0.21	<0.5	10	31	20	2.67
C182322		0.70	0.051	0.2	1.51	506	<10	210	0.7	<2	0.54	0.6	10	30	22	2.65
C182323		0.66	0.029	0.4	1.52	737	<10	220	0.8	<2	0.40	0.5	7	24	17	2.75
C182324		0.60	0.013	<0.2	1.50	160	<10	180	0.7	<2	0.48	<0.5	9	30	14	2.80
C182325		0.52	0.020	<0.2	1.62	62	<10	240	0.6	<2	0.56	<0.5	9	33	15	2.88
C182326		0.58	0.034	<0.2	2.08	776	<10	190	1.6	<2	0.74	0.6	15	17	25	2.95
C182327		0.56	0.014	<0.2	1.47	166	<10	150	0.6	<2	0.15	<0.5	8	24	17	2.54
C182328		0.38	0.035	<0.2	1.57	63	<10	140	<0.5	<2	0.14	<0.5	10	30	18	2.71
C182329		0.68	0.066	0.2	2.36	156	<10	260	0.7	<2	0.17	<0.5	16	41	38	3.64
C182330		0.54	0.028	<0.2	1.60	67	<10	150	0.5	<2	0.17	<0.5	8	32	22	2.57
C182331		0.60	0.016	<0.2	1.63	155	<10	160	0.6	<2	0.18	0.5	12	36	24	3.04
C182332		0.92	0.015	0.2	1.85	116	<10	200	1.1	<2	0.36	<0.5	12	35	35	3.63
C182333		0.72	0.045	0.2	1.97	478	<10	250	0.9	<2	0.45	<0.5	9	32	21	2.71
C182334		0.54	0.095	<0.2	2.46	256	<10	280	1.4	<2	0.67	<0.5	20	75	53	4.36
C182335		0.48	0.014	<0.2	1.29	62	<10	150	<0.5	<2	0.36	<0.5	6	21	10	2.00
C182336		0.66	0.013	<0.2	2.15	135	<10	290	1.7	<2	0.53	<0.5	15	44	25	4.16
C182337		0.78	0.066	<0.2	1.97	30	<10	140	0.7	<2	0.22	<0.5	11	28	21	2.91
C182338		0.64	0.012	<0.2	1.75	20	<10	160	0.8	<2	0.17	<0.5	11	26	23	2.84
C182339		0.68	0.008	<0.2	1.57	34	<10	160	0.6	<2	0.15	<0.5	9	24	20	2.52
C182340		0.68	0.018	<0.2	1.83	94	<10	180	0.9	<2	0.20	<0.5	11	26	17	2.66

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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Finalized Date: 26-JUL-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07071203

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C182301		10	0.04	0.09	10	0.46	318	1	<0.01	20	590	22	0.04	3	2	11
C182302		<10	0.05	0.08	10	0.37	336	1	<0.01	23	620	32	0.05	3	1	16
C182303		10	0.04	0.13	20	0.81	450	2	0.01	72	710	37	0.01	6	3	21
C182304		<10	0.07	0.07	20	0.36	348	2	0.01	29	770	40	0.05	5	1	17
C182305		<10	0.03	0.07	20	0.50	355	1	0.01	33	740	22	0.01	2	3	20
C182306		10	0.02	0.08	30	0.59	354	3	0.01	32	800	60	0.01	11	5	23
C182307		<10	0.05	0.08	40	0.44	552	4	0.01	31	820	124	0.02	10	5	37
C182308		10	0.02	0.03	10	0.31	231	2	0.01	14	330	24	<0.01	3	2	7
C182309		10	0.03	0.06	40	0.51	273	2	0.01	25	570	33	0.01	3	3	29
C182310		10	0.02	0.08	20	0.56	371	1	0.01	32	760	25	0.02	4	3	20
C182311		<10	0.10	0.08	20	0.43	440	1	0.01	33	730	42	0.01	7	3	18
C182312		10	0.03	0.80	10	2.26	994	2	0.02	112	800	23	0.02	4	7	28
C182313		10	0.04	0.17	10	0.96	406	2	0.01	61	760	32	0.03	6	3	24
C182314		10	0.07	0.22	20	0.80	538	3	0.01	68	970	32	0.02	7	5	24
C182315		<10	0.03	0.07	20	0.41	306	1	0.01	25	740	18	0.01	4	2	19
C182316		10	0.02	0.12	30	0.56	348	1	0.01	28	880	19	0.01	2	5	29
C182317		10	0.02	0.17	20	0.58	353	1	0.01	31	860	17	0.01	<2	4	24
C182318		10	0.08	0.09	40	0.50	549	3	0.01	31	810	117	0.03	16	4	30
C182319		10	0.03	0.08	20	0.63	393	1	0.01	49	910	33	0.02	4	3	23
C182320		<10	0.04	0.07	20	0.49	468	1	<0.01	25	790	38	0.02	5	3	18
C182321		10	0.03	0.08	20	0.54	358	1	0.01	29	790	56	0.03	5	3	20
C182322		<10	0.03	0.10	30	0.53	460	1	0.01	30	930	60	0.03	8	3	40
C182323		10	0.06	0.10	40	0.44	342	4	0.01	21	680	38	0.02	<2	4	28
C182324		10	0.03	0.13	40	0.69	444	4	0.01	23	900	18	0.02	<2	5	33
C182325		10	0.04	0.10	40	0.73	348	9	0.01	24	680	15	0.04	<2	6	41
C182326		10	0.03	0.08	40	0.63	623	1	0.01	36	1050	58	0.03	4	4	42
C182327		10	0.03	0.07	20	0.42	463	1	<0.01	19	710	29	0.03	3	2	15
C182328		10	0.03	0.11	10	0.48	450	1	<0.01	22	620	17	0.02	3	2	14
C182329		10	0.04	0.15	20	0.60	647	2	0.01	34	810	35	0.03	6	4	20
C182330		10	0.03	0.08	10	0.50	243	1	0.01	23	650	14	0.02	2	3	16
C182331		10	0.03	0.12	20	0.52	585	1	0.01	27	730	37	0.02	4	3	19
C182332		10	0.03	0.10	30	0.67	542	1	0.01	38	970	35	0.01	6	5	26
C182333		10	0.04	0.09	30	0.61	352	1	0.01	26	800	36	0.03	2	4	36
C182334		10	0.03	0.40	40	1.19	617	3	0.01	53	1270	32	0.03	3	9	45
C182335		10	0.04	0.04	30	0.37	322	5	0.01	12	540	10	0.04	<2	1	27
C182336		10	0.02	0.27	70	0.98	430	8	0.01	38	880	13	0.01	2	10	31
C182337		10	0.04	0.07	30	0.58	461	2	<0.01	24	800	12	0.01	<2	4	15
C182338		10	0.03	0.06	40	0.53	477	1	<0.01	24	710	15	0.01	<2	4	15
C182339		<10	0.03	0.07	20	0.44	362	2	<0.01	23	570	26	0.01	6	4	13
C182340		10	0.02	0.11	20	0.53	377	2	<0.01	24	620	103	0.01	19	4	15

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-JUL-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07071203

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C182301		0.06	<10	<10	54	<10	76
C182302		0.04	<10	<10	46	<10	64
C182303		0.05	<10	<10	48	<10	111
C182304		0.03	<10	<10	35	<10	72
C182305		0.06	<10	<10	44	10	73
C182306		0.06	<10	<10	39	40	130
C182307		0.04	<10	<10	30	30	205
C182308		0.06	<10	<10	45	<10	48
C182309		0.05	<10	<10	39	20	77
C182310		0.07	<10	<10	43	20	75
C182311		0.05	<10	<10	36	<10	113
C182312		0.16	<10	<10	97	20	81
C182313		0.08	<10	<10	63	<10	92
C182314		0.08	<10	<10	57	<10	102
C182315		0.04	<10	<10	35	10	68
C182316		0.05	<10	<10	38	10	71
C182317		0.07	<10	<10	40	10	70
C182318		0.04	<10	<10	44	20	251
C182319		0.06	<10	<10	49	10	107
C182320		0.04	<10	<10	43	10	120
C182321		0.05	<10	<10	47	10	120
C182322		0.05	<10	<10	44	10	159
C182323		0.05	<10	<10	42	10	112
C182324		0.12	<10	<10	43	100	87
C182325		0.12	<10	<10	47	140	81
C182326		0.01	<10	<10	21	<10	169
C182327		0.03	<10	<10	44	<10	93
C182328		0.06	<10	<10	52	10	73
C182329		0.06	<10	<10	67	<10	110
C182330		0.06	<10	<10	47	<10	64
C182331		0.06	<10	<10	49	<10	110
C182332		0.04	<10	<10	50	<10	117
C182333		0.03	<10	<10	42	<10	93
C182334		0.10	<10	<10	87	30	125
C182335		0.03	<10	<10	39	10	46
C182336		0.16	<10	<10	57	50	81
C182337		0.06	<10	<10	45	20	74
C182338		0.06	<10	<10	44	10	67
C182339		0.05	<10	<10	40	20	83
C182340		0.06	<10	<10	41	30	119

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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CERTIFICATE OF ANALYSIS VA07071203

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C182341		0.56	0.005	<0.2	1.89	64	<10	150	0.8	<2	0.17	<0.5	8	28	15	2.86
C182342		0.62	0.015	<0.2	1.89	112	<10	160	0.7	<2	0.14	<0.5	8	28	17	3.00
C182343		0.78	<0.005	<0.2	1.70	40	<10	150	0.7	<2	0.14	<0.5	9	26	16	2.90
C182344		0.66	0.017	<0.2	2.14	216	<10	190	1.3	<2	0.49	<0.5	13	48	40	3.64
C182345		0.68	0.567	<0.2	2.39	131	<10	190	1.0	<2	0.29	<0.5	24	59	51	4.15
C182346		0.52	0.017	<0.2	1.72	68	<10	110	0.6	<2	0.22	<0.5	12	36	26	3.10
C182347		0.70	0.012	<0.2	2.68	82	<10	320	1.1	<2	0.40	<0.5	13	57	32	3.42
C182348		0.60	0.006	<0.2	2.29	105	<10	200	0.9	<2	0.25	<0.5	10	33	18	3.02
C182349		0.84	0.013	<0.2	2.07	74	<10	300	0.9	<2	0.36	<0.5	10	31	20	2.78
C182350		0.62	0.011	<0.2	1.73	44	<10	110	0.5	<2	0.11	<0.5	6	30	14	2.53
C182351		0.70	0.021	<0.2	1.63	40	<10	180	0.5	<2	0.15	<0.5	9	31	20	2.96
C182352		1.08	0.023	<0.2	1.45	71	<10	170	0.5	<2	0.19	0.5	9	26	14	2.61
C182353		0.88	0.052	<0.2	1.79	207	<10	170	0.7	<2	0.21	0.5	10	30	23	3.04
C182354		0.62	0.035	<0.2	1.12	57	<10	170	0.5	<2	0.33	0.5	12	28	26	2.58
C182355		0.24	0.016	0.2	1.69	72	<10	200	<0.5	<2	0.24	<0.5	8	36	21	2.72
C182356		0.30	0.019	0.2	1.75	78	<10	170	0.6	<2	0.29	<0.5	9	33	22	2.89
C182357		0.66	0.048	<0.2	1.63	62	<10	150	0.5	<2	0.20	<0.5	8	35	22	2.96
C182358		0.66	0.024	<0.2	1.25	50	<10	140	<0.5	<2	0.16	<0.5	8	27	21	2.62
C182359		0.78	0.534	<0.2	1.23	53	<10	110	<0.5	<2	0.18	<0.5	8	27	20	2.74
C182360		0.88	0.021	<0.2	1.41	31	<10	110	<0.5	<2	0.13	<0.5	6	26	16	2.51
C182361		0.70	0.021	0.2	2.13	120	<10	240	0.5	<2	0.23	<0.5	13	62	39	3.25
C182362		0.52	0.017	<0.2	1.96	92	<10	190	0.5	<2	0.23	<0.5	13	64	34	3.07
C182363		0.82	0.065	0.3	2.18	345	<10	250	0.9	<2	0.29	0.5	16	61	36	3.42
C182364		0.50	0.024	0.2	1.72	150	<10	190	0.5	<2	0.20	<0.5	10	41	24	2.72
C182365		0.76	0.031	0.5	1.77	449	<10	310	0.7	<2	0.40	<0.5	11	32	20	2.91
C182366		0.64	0.055	0.7	1.82	619	<10	310	0.8	2	0.62	0.5	9	30	22	2.95
C182367		0.76	0.023	0.9	1.87	501	<10	310	0.9	2	0.63	<0.5	9	28	21	2.77
C182368		0.52	0.032	1.0	1.79	637	<10	340	0.8	<2	0.73	0.5	6	28	20	2.95
C182369		0.94	0.033	0.6	1.39	494	<10	230	0.7	<2	0.42	0.5	9	26	19	2.71
C182370		0.72	0.038	0.5	2.10	1170	<10	270	0.9	<2	0.37	0.5	12	35	19	3.15
C182371		0.66	0.028	0.6	1.96	910	<10	270	0.9	<2	0.27	<0.5	11	31	16	2.87
C182372		0.94	0.040	0.4	1.60	843	<10	250	0.9	<2	0.43	0.6	9	27	18	2.93
C182373		0.38	0.022	0.3	1.50	188	<10	210	0.5	<2	0.28	<0.5	8	30	17	2.66
C182374		0.84	0.018	0.3	1.60	204	<10	180	0.5	<2	0.26	<0.5	9	35	17	2.88
C182375		0.54	0.023	0.2	1.64	154	<10	150	0.5	<2	0.25	0.7	9	36	18	2.80
C182376		0.48	0.030	0.2	1.90	233	<10	200	0.7	<2	0.24	0.8	11	42	23	3.12
C182377		0.40	0.014	<0.2	1.58	116	<10	120	<0.5	<2	0.15	<0.5	8	33	17	2.73
C182378		0.70	0.009	<0.2	1.92	117	<10	160	0.5	<2	0.18	<0.5	11	52	21	3.10
C182379		0.50	0.013	<0.2	1.88	51	<10	240	1.1	<2	0.43	<0.5	12	42	26	2.94
C182380		0.72	0.013	<0.2	1.82	193	<10	260	1.8	<2	0.51	<0.5	10	23	18	2.75

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07071203

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C182341		10	0.02	0.11	20	0.54	274	2	0.01	21	640	30	0.02	6	4	13
C182342		10	0.03	0.07	20	0.48	274	2	<0.01	21	510	32	0.01	6	4	13
C182343		10	0.03	0.08	20	0.43	317	2	0.01	21	510	21	0.01	2	3	14
C182344		10	<0.1	0.09	30	0.85	439	2	0.01	41	880	21	0.02	<2	5	42
C182345		10	0.03	0.27	20	0.95	606	1	0.01	52	840	16	0.03	2	6	29
C182346		<10	0.03	0.06	20	0.50	289	3	<0.01	30	920	25	0.01	13	3	16
C182347		10	0.02	0.16	30	1.09	510	1	0.01	48	720	26	0.01	5	6	37
C182348		10	0.02	0.20	30	0.72	330	1	0.01	24	660	12	0.01	<2	5	19
C182349		10	0.04	0.17	30	0.70	308	1	0.01	23	720	12	0.01	2	6	27
C182350		10	0.05	0.09	20	0.41	257	<1	0.01	16	560	12	0.02	<2	2	12
C182351		10	0.03	0.11	20	0.46	310	<1	0.01	22	680	19	0.02	<2	2	13
C182352		<10	0.03	0.07	20	0.40	408	1	0.01	18	590	20	0.01	3	2	15
C182353		10	0.05	0.10	20	0.49	353	1	0.01	25	740	76	0.02	14	3	17
C182354		<10	0.04	0.07	20	0.45	432	<1	0.01	31	1020	14	0.01	2	3	24
C182355		10	0.04	0.10	20	0.50	211	<1	0.01	26	640	35	0.03	5	2	21
C182356		10	0.05	0.12	20	0.51	272	1	0.01	24	660	60	0.03	7	2	21
C182357		10	0.17	0.14	20	0.50	281	<1	0.01	22	670	40	0.02	7	3	15
C182358		<10	0.02	0.10	20	0.38	290	<1	<0.01	20	570	25	0.01	4	2	13
C182359		<10	0.03	0.09	20	0.38	315	<1	<0.01	20	710	19	0.01	4	2	13
C182360		<10	0.04	0.07	20	0.41	207	<1	<0.01	17	590	13	0.01	2	2	10
C182361		10	0.04	0.14	20	0.75	332	<1	0.01	52	810	22	0.03	5	4	25
C182362		10	0.04	0.13	20	0.78	290	<1	0.01	50	780	20	0.02	5	4	28
C182363		10	0.05	0.15	30	0.79	405	<1	0.01	56	830	94	0.01	29	5	30
C182364		10	0.04	0.08	20	0.53	215	<1	0.01	33	700	32	0.02	9	3	22
C182365		10	0.06	0.08	20	0.48	422	<1	0.01	26	750	78	0.01	10	3	29
C182366		10	0.07	0.08	20	0.50	399	1	0.01	27	760	102	0.03	7	3	40
C182367		10	0.08	0.08	30	0.47	380	1	0.01	26	820	81	0.04	7	3	42
C182368		10	0.10	0.07	30	0.45	255	1	0.01	25	700	85	0.04	8	3	52
C182369		<10	0.05	0.08	30	0.48	401	<1	0.01	25	920	70	0.02	5	4	30
C182370		10	0.07	0.07	30	0.55	512	2	0.01	38	850	63	0.04	5	3	36
C182371		10	0.07	0.06	30	0.47	354	2	0.01	30	870	72	0.05	5	3	25
C182372		<10	0.11	0.12	30	0.52	428	1	0.01	26	830	69	<0.01	6	5	27
C182373		10	0.05	0.06	20	0.44	289	<1	0.01	23	740	62	0.03	9	2	22
C182374		10	0.05	0.08	20	0.52	369	<1	0.01	24	700	75	0.02	12	2	21
C182375		10	0.04	0.09	20	0.56	314	<1	0.01	27	780	78	0.02	13	3	19
C182376		10	0.05	0.12	20	0.59	444	<1	0.01	31	770	84	0.02	25	4	22
C182377		10	0.03	0.09	20	0.47	293	<1	0.01	23	580	47	0.02	16	2	13
C182378		10	0.03	0.15	10	0.65	379	<1	0.01	34	680	44	0.02	8	3	17
C182379		10	0.02	0.12	40	0.70	353	<1	0.01	31	550	34	0.01	2	7	33
C182380		10	0.03	0.13	90	0.50	394	<1	0.01	25	780	48	0.01	14	4	32

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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CERTIFICATE OF ANALYSIS VA07071203

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C182341		0.07	<10	<10	47	50	89
C182342		0.05	<10	<10	49	20	100
C182343		0.06	<10	<10	47	20	75
C182344		0.04	<10	<10	71	<10	96
C182345		0.10	<10	<10	76	10	106
C182346		0.04	<10	<10	50	<10	82
C182347		0.06	<10	<10	51	<10	79
C182348		0.11	<10	<10	52	<10	70
C182349		0.11	<10	<10	47	<10	69
C182350		0.05	<10	<10	42	<10	64
C182351		0.06	<10	<10	50	<10	69
C182352		0.04	<10	<10	44	<10	83
C182353		0.05	<10	<10	47	10	161
C182354		0.06	<10	<10	42	10	67
C182355		0.06	<10	<10	48	<10	101
C182356		0.05	<10	<10	50	<10	123
C182357		0.06	<10	<10	52	<10	107
C182358		0.06	<10	<10	45	<10	74
C182359		0.06	<10	<10	46	<10	73
C182360		0.05	<10	<10	43	<10	58
C182361		0.08	<10	<10	66	<10	86
C182362		0.09	<10	<10	57	<10	77
C182363		0.08	<10	<10	52	<10	208
C182364		0.06	<10	<10	48	10	100
C182365		0.04	<10	<10	44	10	161
C182366		0.04	<10	<10	42	10	178
C182367		0.03	<10	<10	40	<10	162
C182368		0.03	<10	<10	48	<10	159
C182369		0.05	<10	<10	37	10	153
C182370		0.05	<10	<10	46	10	175
C182371		0.04	<10	<10	42	<10	177
C182372		0.05	<10	<10	37	10	215
C182373		0.04	<10	<10	49	10	145
C182374		0.05	<10	<10	50	<10	171
C182375		0.06	<10	<10	50	<10	199
C182376		0.07	<10	<10	54	10	247
C182377		0.06	<10	<10	52	10	144
C182378		0.09	<10	<10	63	<10	117
C182379		0.07	<10	<10	54	<10	101
C182380		0.04	<10	<10	33	<10	143

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07071203

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
C182381		0.78	0.021	<0.2	1.64	103	<10	150	0.8	<2	0.22	<0.5	9	25	16	2.58
C182382		0.66	0.017	<0.2	2.10	187	<10	210	0.8	<2	0.25	<0.5	11	33	22	3.36
C182383		0.88	0.009	<0.2	1.83	88	<10	160	0.7	<2	0.20	<0.5	9	28	19	2.75
C182384		0.66	0.011	<0.2	1.83	86	<10	250	0.8	<2	0.24	<0.5	10	30	19	2.85
C182385		0.60	0.007	<0.2	1.77	57	<10	150	0.7	<2	0.17	<0.5	12	27	18	2.62
C182386		0.60	0.008	<0.2	1.86	47	<10	150	0.6	<2	0.17	<0.5	9	29	18	2.76
C182387		0.88	0.013	0.2	1.69	38	<10	150	0.5	<2	0.18	<0.5	7	28	15	2.59
C182388		0.48	0.008	<0.2	1.80	49	<10	160	0.6	<2	0.20	<0.5	9	28	15	2.76
C182389		0.92	<0.005	<0.2	1.47	39	<10	80	<0.5	<2	0.10	<0.5	5	24	9	2.19
C182390		0.70	0.013	<0.2	1.63	59	<10	110	0.5	<2	0.19	<0.5	9	27	15	2.70
C182391		0.86	0.005	<0.2	1.58	55	<10	130	0.5	<2	0.17	<0.5	6	24	12	2.28
C182392		0.82	0.009	<0.2	1.75	77	<10	230	0.7	<2	0.24	<0.5	8	27	16	2.56
C182393		0.58	0.009	<0.2	1.95	151	<10	260	1.0	<2	0.31	<0.5	8	31	16	2.86
C182394		0.76	0.009	<0.2	1.82	176	<10	140	0.6	<2	0.19	<0.5	6	26	11	2.55
C182395		0.82	0.018	<0.2	2.24	403	<10	190	0.8	<2	0.21	<0.5	8	31	16	2.95
C182396		0.74	0.011	<0.2	2.03	161	<10	250	0.9	<2	0.25	<0.5	11	30	19	2.83
C182397		0.66	0.011	<0.2	1.72	136	<10	100	0.6	<2	0.16	<0.5	5	24	9	2.30
C182398		0.50	0.010	<0.2	1.55	35	<10	100	<0.5	<2	0.11	<0.5	4	23	8	2.28
C182399		0.50	0.006	<0.2	1.65	42	<10	140	<0.5	<2	0.16	<0.5	8	26	13	2.39
C182400		0.46	0.005	<0.2	1.55	37	<10	100	<0.5	<2	0.13	<0.5	6	23	11	2.39
C182253		0.70	<0.005	<0.2	1.45	26	<10	90	<0.5	<2	0.11	<0.5	5	23	12	2.09
C182254		0.82	<0.005	<0.2	1.74	68	<10	370	0.8	<2	0.35	<0.5	9	28	23	2.89
C182255		0.56	<0.005	<0.2	2.00	84	<10	240	0.8	<2	0.25	<0.5	10	29	12	2.73
C182256		0.46	<0.005	<0.2	1.31	19	<10	80	<0.5	<2	0.10	<0.5	4	24	8	2.26
C182257		0.70	0.005	<0.2	1.38	37	<10	110	0.5	<2	0.22	<0.5	10	24	12	2.34
C182258		0.40	0.005	<0.2	1.57	20	<10	90	<0.5	<2	0.07	<0.5	4	25	5	2.61

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-JUL-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07071203

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C182381		10	0.02	0.09	30	0.48	333	<1	0.01	22	730	24	0.01	3	3	17
C182382		10	0.03	0.11	30	0.54	448	1	0.01	26	650	27	0.01	4	4	22
C182383		10	0.03	0.09	20	0.49	333	<1	0.01	21	640	25	0.01	2	3	15
C182384		10	0.05	0.11	30	0.55	445	1	0.01	24	600	32	<0.01	4	5	19
C182385		10	0.04	0.08	30	0.46	342	3	0.02	23	660	38	0.01	5	3	14
C182386		10	0.04	0.09	20	0.51	329	2	0.01	25	570	56	0.01	5	4	16
C182387		10	0.04	0.10	20	0.52	263	2	0.02	23	630	50	0.01	5	3	15
C182388		10	0.03	0.10	20	0.51	325	3	0.02	22	650	61	0.01	5	3	16
C182389		10	0.03	0.06	10	0.38	220	1	0.01	14	500	15	0.02	<2	1	10
C182390		10	0.02	0.11	20	0.50	380	1	0.01	21	720	18	0.01	3	3	13
C182391		10	0.03	0.08	20	0.42	233	1	0.01	17	640	29	0.01	3	2	13
C182392		10	0.04	0.12	30	0.53	250	1	0.02	21	740	42	0.01	4	4	18
C182393		10	0.02	0.21	40	0.62	240	1	0.02	25	800	17	<0.01	3	5	21
C182394		10	0.03	0.10	20	0.52	192	1	0.01	19	520	17	0.01	2	3	16
C182395		10	0.03	0.11	20	0.60	287	1	0.01	22	620	22	0.01	4	4	18
C182396		10	0.03	0.12	40	0.62	424	1	0.01	26	670	26	0.01	3	5	20
C182397		10	0.02	0.07	20	0.45	146	<1	0.01	15	480	13	<0.01	<2	3	12
C182398		<10	0.03	0.06	10	0.33	150	1	0.01	12	470	15	0.01	2	2	11
C182399		10	0.02	0.14	20	0.50	206	<1	0.02	21	500	11	0.01	<2	3	14
C182400		<10	0.03	0.06	20	0.40	194	1	0.01	17	490	13	0.01	3	2	11
C182253		10	0.03	0.05	10	0.40	138	1	0.01	15	530	10	0.01	<2	1	10
C182254		10	0.04	0.22	50	0.57	399	1	0.02	30	890	13	<0.01	3	6	30
C182255		10	0.02	0.25	30	0.61	633	1	0.02	22	730	17	<0.01	4	5	21
C182256		10	0.04	0.04	10	0.32	156	1	0.01	11	410	13	0.01	2	1	11
C182257		<10	0.02	0.09	20	0.45	507	1	0.01	20	810	13	<0.01	2	3	18
C182258		10	0.03	0.04	10	0.32	129	1	0.01	10	310	16	0.01	<2	2	9

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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To: STRATAGOLD CORPORATION
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VANCOUVER BC V6E 3X2

Finalized Date: 26-JUL-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07071203

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C182381		0.05	<10	<10	41	<10	82
C182382		0.06	<10	<10	57	10	97
C182383		0.06	<10	<10	47	20	85
C182384		0.07	<10	<10	46	20	134
C182385		0.06	<10	<10	43	30	108
C182386		0.07	<10	<10	46	50	121
C182387		0.08	<10	<10	45	60	119
C182388		0.08	<10	<10	48	60	116
C182389		0.04	<10	<10	40	20	59
C182390		0.08	<10	<10	42	20	86
C182391		0.06	<10	<10	38	10	74
C182392		0.08	<10	<10	42	20	99
C182393		0.12	<10	<10	44	20	77
C182394		0.07	<10	<10	44	<10	61
C182395		0.07	<10	<10	48	<10	79
C182396		0.08	<10	<10	44	<10	118
C182397		0.06	<10	<10	41	<10	47
C182398		0.05	<10	<10	43	10	38
C182399		0.09	<10	<10	40	20	55
C182400		0.05	<10	<10	36	10	53
C182253		0.05	<10	<10	37	10	50
C182254		0.11	<10	<10	48	40	90
C182255		0.10	<10	<10	41	30	104
C182256		0.04	<10	<10	48	<10	41
C182257		0.07	<10	<10	37	20	67
C182258		0.06	<10	<10	63	10	36

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
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Finalized Date: 29-JUL-2007
Account: STRGOL

CERTIFICATE VA07072857

Project: Dublin Gulch 1735

P.O. No.:

This report is for 32 Soil samples submitted to our lab in Vancouver, BC, Canada on 11-JUL-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07072857

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C270151		0.98	<0.005	<0.2	1.24	9	<10	120	<0.5	<2	0.08	<0.5	6	21	14	2.66
C270152		0.96	<0.005	<0.2	1.26	17	<10	70	<0.5	<2	0.03	<0.5	9	20	37	4.29
C270153		1.50	<0.005	<0.2	0.95	17	<10	220	<0.5	<2	0.20	<0.5	7	19	27	2.47
C270154		1.14	<0.005	0.2	0.82	68	<10	220	<0.5	<2	0.19	<0.5	6	17	34	2.52
C270155		1.06	<0.005	<0.2	1.07	52	<10	140	<0.5	<2	0.07	<0.5	6	18	25	2.73
C270156		1.10	0.005	0.2	1.30	27	<10	130	<0.5	<2	0.06	<0.5	8	24	33	3.06
C270157		1.02	<0.005	0.2	0.82	30	<10	110	<0.5	<2	0.04	<0.5	5	15	26	3.00
C270158		1.12	<0.005	<0.2	1.04	27	<10	140	<0.5	<2	0.12	<0.5	5	19	21	2.24
C270159		1.02	<0.005	<0.2	0.96	33	<10	80	<0.5	<2	0.06	<0.5	4	16	23	2.59
C270160		1.04	<0.005	0.2	0.91	68	<10	120	<0.5	<2	0.07	<0.5	5	16	25	2.67
C270161		0.90	0.015	0.2	1.34	57	<10	100	<0.5	<2	0.06	<0.5	4	22	21	2.82
C270162		1.10	<0.005	<0.2	1.60	28	<10	110	<0.5	<2	0.05	<0.5	4	24	23	3.29
C270163		0.86	<0.005	0.5	0.92	54	<10	80	<0.5	<2	0.03	<0.5	5	17	28	2.92
C270164		1.00	0.005	0.3	1.78	14	<10	70	<0.5	<2	0.03	<0.5	4	25	63	5.62
C270165		1.14	<0.005	0.3	1.41	17	<10	100	<0.5	<2	0.05	<0.5	4	22	32	4.07
C270166		1.00	<0.005	0.4	1.41	43	<10	140	<0.5	<2	0.04	<0.5	7	23	32	3.06
C270167		0.96	<0.005	0.8	0.45	57	<10	40	<0.5	2	0.01	<0.5	4	10	25	3.22
C270168		0.96	0.011	23.5	0.36	1120	<10	60	<0.5	298	0.04	1.1	<1	6	94	2.51
C270169		0.98	<0.005	0.3	1.12	75	<10	170	<0.5	<2	0.06	<0.5	8	20	28	2.69
C270170		0.94	<0.005	0.2	1.03	30	<10	230	<0.5	<2	0.14	<0.5	8	19	27	2.57
C270171		1.34	<0.005	<0.2	0.96	26	<10	110	<0.5	<2	0.06	<0.5	5	16	23	2.54
C270172		0.70	<0.005	0.7	1.05	30	<10	110	<0.5	<2	0.09	<0.5	4	18	23	2.56
C270173		0.60	<0.005	0.2	1.00	18	<10	80	<0.5	<2	0.05	<0.5	3	16	23	2.70
C270174		0.76	<0.005	<0.2	1.02	27	<10	100	<0.5	<2	0.06	<0.5	6	17	26	3.07
C270175		1.08	<0.005	<0.2	0.96	18	<10	70	<0.5	<2	0.05	<0.5	3	17	19	2.54
C270176		1.10	<0.005	<0.2	0.88	216	<10	80	<0.5	<2	0.04	<0.5	4	14	22	3.03
C270177		0.94	<0.005	0.2	0.94	36	<10	90	<0.5	<2	0.05	<0.5	3	15	20	2.44
C270178		1.06	<0.005	<0.2	0.89	17	<10	130	<0.5	<2	0.04	<0.5	7	16	30	3.82
C270179		1.00	<0.005	<0.2	1.26	9	<10	40	<0.5	<2	0.02	<0.5	7	16	42	5.59
C270180		1.02	0.005	<0.2	1.34	15	<10	110	<0.5	<2	0.04	<0.5	11	27	41	4.30
C270181		1.20	<0.005	0.5	0.37	834	<10	40	<0.5	<2	0.01	<0.5	15	9	36	4.59
C270182		0.92	<0.005	0.2	0.91	33	<10	80	<0.5	<2	0.04	<0.5	7	15	30	3.19

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VANCOUVER BC V6E 3X2

Finalized Date: 29-JUL-2007
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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07072857

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C270151		<10	0.02	0.03	20	0.29	212	<1	<0.01	16	310	15	<0.01	3	2	10
C270152		<10	0.01	0.03	60	0.40	237	<1	<0.01	22	420	28	0.01	5	2	11
C270153		<10	0.10	0.04	20	0.35	301	<1	<0.01	22	690	12	<0.01	<2	3	17
C270154		<10	0.03	0.03	30	0.27	306	<1	<0.01	22	620	34	<0.01	25	2	17
C270155		<10	0.02	0.03	20	0.32	218	<1	<0.01	16	290	50	<0.01	20	3	10
C270156		<10	0.04	0.04	30	0.37	258	4	<0.01	20	250	39	<0.01	6	4	10
C270157		<10	0.07	0.03	40	0.20	161	<1	<0.01	14	310	69	0.01	22	2	13
C270158		<10	0.03	0.03	20	0.30	175	<1	<0.01	17	470	19	<0.01	8	2	11
C270159		<10	0.02	0.03	30	0.26	122	<1	<0.01	16	390	31	<0.01	18	2	10
C270160		<10	0.06	0.03	30	0.22	166	<1	<0.01	15	390	64	<0.01	27	2	13
C270161		<10	0.02	0.03	30	0.32	171	<1	<0.01	13	270	36	<0.01	19	2	9
C270162		<10	0.02	0.04	20	0.39	208	<1	<0.01	13	280	113	0.01	13	3	9
C270163		<10	0.03	0.03	30	0.18	138	<1	<0.01	13	240	36	<0.01	36	2	7
C270164		<10	0.01	0.03	20	0.81	281	1	<0.01	15	470	35	0.02	14	2	6
C270165		<10	0.02	0.04	30	0.43	177	<1	<0.01	17	530	30	0.03	16	2	30
C270166		<10	0.09	0.04	30	0.30	228	<1	<0.01	18	270	58	0.01	49	5	12
C270167		<10	0.16	0.03	40	0.04	111	<1	<0.01	10	220	201	0.02	99	1	33
C270168		<10	1.13	0.04	30	0.02	39	<1	<0.01	4	860	5150	0.13	1590	1	211
C270169		<10	0.09	0.04	30	0.30	231	<1	<0.01	18	270	50	<0.01	45	4	14
C270170		<10	0.05	0.04	20	0.35	324	<1	<0.01	18	540	26	<0.01	12	3	14
C270171		<10	0.04	0.03	30	0.23	140	<1	<0.01	13	450	66	<0.01	30	1	11
C270172		<10	0.07	0.03	20	0.25	136	<1	<0.01	14	470	137	<0.01	58	2	14
C270173		<10	0.04	0.03	20	0.24	129	<1	<0.01	13	570	25	0.01	7	1	7
C270174		<10	0.02	0.03	30	0.27	148	<1	<0.01	15	370	29	<0.01	13	1	8
C270175		<10	0.02	0.03	30	0.21	110	<1	<0.01	11	320	28	<0.01	13	2	10
C270176		<10	0.04	0.03	50	0.18	115	<1	<0.01	12	370	114	0.01	29	1	15
C270177		<10	0.08	0.03	40	0.15	85	<1	<0.01	9	350	225	<0.01	84	2	18
C270178		<10	0.03	0.03	40	0.18	177	<1	<0.01	15	320	26	0.01	17	2	15
C270179		<10	0.01	0.02	50	0.45	169	<1	<0.01	17	390	19	0.02	24	1	5
C270180		<10	0.05	0.04	30	0.28	334	<1	<0.01	27	420	24	0.01	35	4	8
C270181		<10	0.09	0.04	40	0.04	248	<1	<0.01	35	250	188	0.08	81	2	10
C270182		<10	0.08	0.03	30	0.23	212	<1	<0.01	19	240	138	0.02	39	3	11

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 29-JUL-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07072857

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C270151		0.03	<10	<10	33	<10	51
C270152		0.01	<10	<10	21	<10	76
C270153		0.05	<10	<10	34	<10	62
C270154		0.03	<10	<10	27	<10	88
C270155		0.03	<10	<10	30	<10	63
C270156		0.05	<10	<10	34	<10	76
C270157		0.03	<10	<10	24	<10	69
C270158		0.03	<10	<10	32	<10	55
C270159		0.02	<10	<10	24	<10	64
C270160		0.02	<10	<10	27	<10	79
C270161		0.03	<10	<10	35	<10	54
C270162		0.04	<10	<10	37	<10	62
C270163		0.03	<10	<10	26	<10	73
C270164		0.01	<10	<10	27	<10	140
C270165		0.04	<10	<10	35	<10	66
C270166		0.05	<10	<10	40	<10	79
C270167		0.01	<10	<10	14	<10	96
C270168		<0.01	<10	<10	8	<10	54
C270169		0.04	<10	<10	32	<10	63
C270170		0.03	<10	<10	30	<10	74
C270171		0.02	<10	<10	27	<10	61
C270172		0.03	<10	<10	33	<10	58
C270173		0.02	<10	<10	23	<10	68
C270174		0.02	<10	<10	26	<10	84
C270175		0.03	<10	<10	29	<10	56
C270176		0.02	<10	<10	22	<10	81
C270177		0.02	<10	<10	27	<10	45
C270178		0.02	<10	<10	25	<10	71
C270179		<0.01	<10	<10	11	<10	162
C270180		0.05	<10	<10	43	<10	124
C270181		<0.01	<10	<10	11	<10	171
C270182		0.02	<10	<10	24	<10	132

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 6-AUG-2007
Account: STRGOL

CERTIFICATE VA07077887

Project: Dublin Gulch 1735

P.O. No.:

This report is for 42 Soil samples submitted to our lab in Vancouver, BC, Canada on 18-JUL-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 6-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07077887

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C182601		0.84	<0.005	0.2	0.84	69	<10	80	<0.5	<2	0.03	<0.5	5	16	37	2.81
C182602		0.72	0.005	0.5	1.37	193	<10	90	<0.5	<2	0.03	<0.5	5	22	58	3.16
C182603		0.76	0.101	23.2	0.83	2620	<10	60	<0.5	7	0.08	0.6	4	14	54	2.92
C182604		0.80	<0.005	0.3	0.66	46	<10	70	<0.5	2	0.04	<0.5	5	12	45	3.66
C182605		0.88	<0.005	<0.2	1.31	21	<10	170	<0.5	<2	0.05	<0.5	6	21	27	2.65
C182606		0.78	<0.005	<0.2	0.57	17	<10	80	<0.5	<2	0.03	<0.5	2	12	21	2.45
C182607		0.60	<0.005	<0.2	0.91	11	<10	100	<0.5	<2	0.06	<0.5	4	15	18	2.18
C182608		0.80	0.006	<0.2	0.75	17	<10	70	<0.5	<2	0.07	<0.5	5	13	20	2.10
C182609		0.74	<0.005	<0.2	0.70	16	<10	70	<0.5	<2	0.04	<0.5	13	15	37	3.37
C182610		0.84	<0.005	<0.2	0.85	10	<10	130	<0.5	2	0.08	<0.5	8	14	32	2.99
C182611		1.04	<0.005	<0.2	1.20	12	<10	110	<0.5	<2	0.09	<0.5	7	20	23	2.54
C182612		1.00	<0.005	<0.2	0.98	11	<10	80	<0.5	2	0.04	<0.5	4	16	16	2.29
C182613		0.78	<0.005	<0.2	1.08	12	<10	80	<0.5	<2	0.03	<0.5	5	15	13	2.48
C182614		0.92	<0.005	<0.2	1.24	10	<10	110	<0.5	<2	0.05	<0.5	5	22	22	2.76
C182615		0.80	<0.005	<0.2	1.12	19	<10	90	<0.5	<2	0.04	<0.5	4	21	26	2.52
C182616		0.84	<0.005	<0.2	1.65	24	<10	140	<0.5	<2	0.05	<0.5	6	24	19	2.48
C182617		0.86	0.005	1.7	0.81	1010	<10	60	<0.5	<2	0.05	0.6	2	14	29	1.77
C182618		0.78	<0.005	<0.2	1.65	39	<10	170	<0.5	<2	0.05	<0.5	6	27	30	3.07
C182619		0.64	<0.005	<0.2	1.24	37	<10	100	<0.5	3	0.03	<0.5	4	17	28	2.45
C182551		0.58	0.005	<0.2	1.38	10	<10	150	<0.5	<2	0.05	<0.5	8	22	41	3.20
C182552		0.62	0.006	1.0	1.39	23	<10	140	<0.5	<2	0.07	<0.5	5	21	35	2.98
C182553		0.48	<0.005	<0.2	1.08	238	<10	90	<0.5	<2	0.06	<0.5	3	17	17	2.42
C182554		0.66	<0.005	<0.2	0.99	150	<10	80	<0.5	<2	0.05	<0.5	3	15	19	2.48
C182555		0.66	0.006	<0.2	1.02	62	<10	50	<0.5	<2	0.04	<0.5	4	17	30	3.65
C270183		0.50	<0.005	<0.2	0.81	20	<10	100	<0.5	<2	0.04	<0.5	3	15	34	2.30
C270184		0.56	<0.005	<0.2	0.74	11	<10	90	<0.5	<2	0.04	<0.5	5	15	27	2.88
C270185		0.52	<0.005	<0.2	1.23	14	<10	130	<0.5	<2	0.04	<0.5	7	20	28	3.11
C270186		0.60	<0.005	<0.2	1.21	13	<10	110	<0.5	2	0.04	<0.5	6	19	22	3.02
C270187		0.70	<0.005	<0.2	1.02	10	<10	80	<0.5	2	0.05	<0.5	4	16	19	2.36
C270188		0.68	<0.005	<0.2	1.28	10	<10	80	<0.5	<2	0.06	<0.5	5	19	26	2.97
C270189		0.56	0.005	<0.2	0.85	16	<10	60	<0.5	<2	0.05	<0.5	15	12	37	4.73
C270190		0.58	<0.005	<0.2	0.88	21	<10	80	<0.5	<2	0.07	<0.5	5	15	22	2.37
C270191		0.58	<0.005	<0.2	0.89	14	<10	90	<0.5	<2	0.10	<0.5	4	16	19	1.97
C270192		0.50	0.005	<0.2	0.93	23	<10	120	<0.5	<2	0.12	<0.5	4	18	21	2.45
C270193		0.56	<0.005	0.2	0.95	29	<10	150	<0.5	<2	0.13	<0.5	6	18	25	2.59
C270194		0.62	<0.005	0.2	0.69	48	<10	100	<0.5	<2	0.03	<0.5	4	13	20	2.77
C270195		0.72	<0.005	0.4	0.68	171	<10	100	<0.5	2	0.04	<0.5	4	13	28	2.23
C270196		0.72	<0.005	<0.2	1.15	8	<10	100	<0.5	<2	0.06	<0.5	4	19	15	2.24
C270197		0.52	0.008	<0.2	1.45	13	<10	130	<0.5	<2	0.06	<0.5	8	25	23	3.00
C270198		0.42	<0.005	0.9	1.06	142	<10	100	<0.5	<2	0.06	<0.5	3	16	22	2.48

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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VANCOUVER BC V6E 3X2

Finalized Date: 6-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07077887

Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
Sample Description Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C182601	<10	0.02	0.03	40	0.20	130	1	0.01	15	260	188	<0.01	55	2	6
C182602	<10	0.04	0.03	40	0.36	190	1	0.01	13	260	186	<0.01	67	3	9
C182603	<10	0.38	0.04	30	0.18	150	1	0.01	12	620	4800	0.08	2820	2	42
C182604	<10	0.16	0.03	40	0.09	149	1	0.01	11	590	200	0.01	65	2	65
C182605	<10	0.04	0.04	30	0.33	232	1	0.01	15	270	41	<0.01	19	4	11
C182606	<10	0.01	0.03	50	0.12	72	1	0.01	6	400	25	0.01	21	1	12
C182607	<10	0.02	0.03	20	0.26	125	1	0.01	9	400	20	<0.01	8	2	7
C182608	<10	0.02	0.03	30	0.21	136	1	0.01	12	430	19	<0.01	7	1	8
C182609	<10	0.01	0.03	40	0.15	485	1	0.01	27	370	35	<0.01	16	2	6
C182610	<10	0.20	0.03	30	0.27	231	<1	0.01	19	330	31	<0.01	16	3	10
C182611	<10	0.03	0.04	20	0.33	214	<1	0.01	17	460	28	<0.01	9	2	9
C182612	<10	0.02	0.03	30	0.22	126	1	0.01	9	360	27	<0.01	8	2	7
C182613	<10	0.02	0.03	30	0.18	126	<1	0.01	8	190	19	<0.01	6	2	6
C182614	<10	0.1	0.03	20	0.26	168	1	0.01	10	250	19	<0.01	14	3	8
C182615	<10	0.03	0.03	20	0.24	134	1	0.01	17	270	25	<0.01	14	2	7
C182616	<10	0.05	0.03	20	0.34	203	1	0.01	14	190	26	<0.01	8	3	8
C182617	<10	0.25	0.04	30	0.14	82	1	0.01	8	340	1860	0.02	809	2	26
C182618	<10	0.03	0.04	20	0.40	272	1	0.01	14	320	77	<0.01	31	5	11
C182619	<10	0.03	0.03	30	0.25	121	1	0.01	11	240	70	<0.01	33	3	11
C182551	<10	0.03	0.04	30	0.40	222	1	0.01	20	300	29	<0.01	14	4	9
C182552	<10	0.08	0.04	30	0.36	219	<1	0.01	15	310	233	<0.01	154	3	11
C182553	<10	0.04	0.03	30	0.22	107	<1	0.01	6	290	218	<0.01	63	2	12
C182554	<10	0.04	0.02	30	0.25	134	1	0.01	9	340	101	<0.01	41	1	8
C182555	<10	<0.1	0.03	30	0.29	198	<1	0.01	13	440	58	0.01	31	1	7
C270183	<10	0.02	0.03	30	0.20	133	1	0.01	9	320	124	<0.01	45	3	17
C270184	<10	0.01	0.03	40	0.20	168	1	0.01	10	300	27	<0.01	16	2	8
C270185	<10	0.05	0.03	30	0.28	223	<1	0.01	14	260	35	<0.01	11	3	7
C270186	<10	0.03	0.03	30	0.27	212	1	0.01	12	280	36	<0.01	20	3	6
C270187	<10	0.02	0.03	20	0.25	100	1	0.01	12	370	21	<0.01	9	1	6
C270188	<10	0.01	0.03	20	0.38	169	<1	0.01	9	330	29	<0.01	11	2	8
C270189	<10	0.01	0.03	40	0.25	332	<1	0.01	25	430	22	0.01	15	1	7
C270190	<10	0.03	0.03	20	0.23	161	<1	0.01	11	470	55	<0.01	28	1	7
C270191	<10	0.03	0.03	10	0.26	136	<1	0.01	12	510	17	<0.01	7	1	9
C270192	<10	0.04	0.04	20	0.28	147	<1	<0.01	15	590	27	0.02	7	1	13
C270193	<10	0.03	0.04	20	0.30	248	<1	<0.01	19	600	25	0.01	13	2	16
C270194	<10	0.03	0.03	40	0.15	158	<1	<0.01	11	430	47	0.02	23	2	13
C270195	<10	0.12	0.03	20	0.18	164	<1	<0.01	7	400	144	<0.01	54	2	23
C270196	<10	0.02	0.03	20	0.29	118	<1	<0.01	9	430	16	0.03	3	2	7
C270197	<10	0.03	0.04	20	0.41	228	<1	<0.01	17	230	18	0.05	3	3	9
C270198	<10	0.06	0.04	30	0.20	105	<1	<0.01	12	590	476	0.08	181	1	16

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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Finalized Date: 6-AUG-2007
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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07077887

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C182601		0.02	<10	<10	23	<10	111
C182602		0.03	<10	<10	32	<10	98
C182603		0.02	<10	<10	24	<10	78
C182604		0.01	<10	<10	18	<10	99
C182605		0.04	<10	<10	37	<10	61
C182606		0.01	<10	<10	17	<10	46
C182607		0.02	<10	<10	25	<10	50
C182608		0.02	<10	<10	21	<10	51
C182609		0.02	<10	<10	21	<10	95
C182610		0.02	<10	<10	20	<10	80
C182611		0.03	<10	<10	33	<10	59
C182612		0.02	<10	<10	29	<10	41
C182613		0.02	<10	<10	27	<10	51
C182614		0.03	<10	<10	35	<10	52
C182615		0.02	<10	<10	30	<10	48
C182616		0.04	<10	<10	47	<10	48
C182617		0.01	<10	<10	22	<10	49
C182618		0.05	<10	<10	49	<10	72
C182619		0.02	<10	<10	28	<10	56
C182551		0.03	<10	<10	30	<10	87
C182552		0.03	<10	<10	36	<10	76
C182553		0.02	<10	<10	32	<10	45
C182554		0.02	<10	<10	25	<10	57
C182555		0.02	<10	<10	25	<10	120
C270183		0.03	<10	<10	25	<10	40
C270184		0.02	<10	<10	20	<10	103
C270185		0.03	<10	<10	32	<10	72
C270186		0.02	<10	<10	29	<10	64
C270187		0.02	<10	<10	27	<10	53
C270188		0.02	<10	<10	29	<10	65
C270189		0.01	<10	<10	14	<10	147
C270190		0.02	<10	<10	24	<10	65
C270191		0.02	<10	<10	29	<10	46
C270192		0.02	<10	<10	32	<10	51
C270193		0.03	<10	<10	31	<10	62
C270194		0.02	<10	<10	19	<10	48
C270195		0.02	<10	<10	21	<10	39
C270196		0.03	<10	<10	31	<10	38
C270197		0.05	<10	<10	41	<10	59
C270198		0.02	<10	<10	29	<10	50

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 6-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07077887

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C270199		0.58	0.006	1.1	1.01	145	<10	70	<0.5	<2	0.05	0.6	5	16	33	3.49
C270200		0.52	<0.005	0.3	1.33	10	<10	80	<0.5	<2	0.04	<0.5	7	19	29	3.89

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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CERTIFICATE OF ANALYSIS VA07077887

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C270199		<10	0.07	0.05	30	0.18	139	<1	<0.01	15	420	786	0.07	259	2	19
C270200		<10	0.02	0.02	30	0.48	207	<1	<0.01	16	330	28	0.01	7	2	9

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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CERTIFICATE OF ANALYSIS VA07077887

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C270199		0.01	<10	<10	25	<10	97
C270200		0.02	<10	<10	21	<10	92

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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Finalized Date: 7-AUG-2007
Account: STRGOL

CERTIFICATE VA07077888

Project: Dublin Gulch 1735

P.O. No.:

This report is for 71 Soil samples submitted to our lab in Vancouver, BC, Canada on 18-JUL-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07077888

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C182259		0.48	<0.005	<0.2	1.73	35	<10	160	0.6	<2	0.14	<0.5	12	26	13	3.26
C182260		0.76	0.006	<0.2	1.56	64	<10	150	0.6	<2	0.19	<0.5	7	24	12	2.89
C182261		0.40	<0.005	<0.2	1.47	31	<10	150	0.5	<2	0.22	<0.5	8	25	16	2.65
C182262		0.74	<0.005	<0.2	2.06	30	<10	230	0.7	<2	0.28	<0.5	8	32	12	2.95
C182263		0.66	<0.005	<0.2	2.06	64	<10	370	1.4	<2	0.57	<0.5	11	37	14	3.74
C182264		0.86	<0.005	<0.2	1.44	9	<10	170	0.9	<2	0.25	<0.5	5	14	11	1.83
C182265		0.92	0.104	<0.2	1.64	24	<10	170	0.6	<2	0.21	<0.5	8	25	15	2.86
C182266		0.86	0.008	<0.2	1.54	32	<10	150	0.5	<2	0.19	<0.5	7	25	12	2.65
C182267		0.52	<0.005	<0.2	1.75	34	<10	240	0.6	<2	0.24	<0.5	7	29	18	2.98
C182268		0.84	<0.005	<0.2	1.61	34	<10	160	0.5	<2	0.15	<0.5	11	24	11	2.81
C182269		0.70	<0.005	<0.2	1.91	37	<10	240	0.9	<2	0.28	<0.5	10	28	12	3.00
C182270		0.60	<0.005	<0.2	1.87	27	<10	190	0.6	<2	0.20	<0.5	9	29	13	2.95
C182271		0.68	<0.005	<0.2	2.33	48	<10	210	0.8	<2	0.18	<0.5	11	31	19	3.30
C182272		0.58	<0.005	<0.2	1.62	32	<10	120	0.5	<2	0.15	<0.5	8	24	12	2.46
C182273		0.82	<0.005	<0.2	1.24	14	<10	80	<0.5	<2	0.10	<0.5	4	22	10	2.29
C182274A		0.40	0.148	<0.2	1.49	18	<10	120	<0.5	<2	0.13	<0.5	7	25	19	2.51
C182274B		0.38	<0.005	<0.2	1.29	16	<10	80	<0.5	<2	0.11	<0.5	4	22	10	2.17
C182275		0.92	<0.005	<0.2	1.41	16	<10	120	<0.5	<2	0.13	<0.5	6	22	17	2.37
C182276		0.92	<0.005	<0.2	1.35	24	<10	160	0.5	<2	0.31	<0.5	7	26	12	2.42
C182277A		0.36	<0.005	<0.2	1.74	36	<10	130	<0.5	<2	0.10	<0.5	6	27	13	2.64
C182277B		0.30	<0.005	<0.2	1.89	31	<10	140	0.5	<2	0.11	<0.5	7	28	14	2.81
C182278		0.74	<0.005	<0.2	1.45	15	<10	210	<0.5	<2	0.24	<0.5	8	24	20	2.59
C182279		0.70	<0.005	<0.2	1.39	17	<10	110	<0.5	<2	0.19	<0.5	8	22	15	2.57
C182280		0.52	<0.005	<0.2	1.32	20	<10	90	<0.5	<2	0.11	<0.5	6	22	14	2.54
C182281		0.44	<0.005	<0.2	1.43	17	<10	90	0.5	<2	0.18	<0.5	9	24	13	2.64
C182282		0.60	<0.005	<0.2	2.18	27	<10	510	0.9	<2	0.46	<0.5	13	37	23	3.57
C182283		0.42	<0.005	<0.2	1.97	52	<10	210	0.7	<2	0.27	<0.5	9	32	18	3.10
C182284		0.60	<0.005	<0.2	2.04	29	<10	160	0.6	<2	0.17	<0.5	12	37	22	3.34
C182285		0.40	<0.005	<0.2	1.63	18	<10	100	<0.5	<2	0.18	<0.5	8	24	10	2.78
C182286		0.62	<0.005	<0.2	1.39	11	<10	90	<0.5	<2	0.13	<0.5	5	23	16	2.37
C182287		0.52	<0.005	<0.2	1.45	17	<10	100	<0.5	<2	0.13	<0.5	6	25	17	2.39
C182288		0.54	<0.005	<0.2	1.70	14	<10	120	<0.5	<2	0.13	<0.5	6	26	11	2.61
C182289		0.66	<0.005	<0.2	1.78	16	<10	150	0.5	<2	0.14	<0.5	7	29	19	2.79
C182290		0.64	0.005	0.2	1.64	24	<10	140	<0.5	<2	0.18	<0.5	8	29	25	2.88
C182291		0.68	<0.005	<0.2	1.55	32	<10	140	0.5	<2	0.16	<0.5	10	26	31	3.00
C182292		0.52	<0.005	0.2	1.84	40	<10	130	0.5	<2	0.10	<0.5	9	33	21	3.20
C182293		0.54	<0.005	<0.2	1.84	30	<10	160	0.6	<2	0.15	<0.5	10	30	23	3.15
C182294		0.60	<0.005	<0.2	1.68	22	<10	120	0.5	<2	0.14	<0.5	6	26	15	2.51
C182295		0.40	<0.005	<0.2	1.39	13	<10	100	<0.5	<2	0.12	<0.5	4	22	8	2.36
C182296		0.46	<0.005	<0.2	1.59	19	<10	140	0.5	<2	0.19	<0.5	9	25	13	2.73

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VANCOUVER BC V6E 3X2

Finalized Date: 7-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07077888

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C182259		<10	0.05	0.06	20	0.44	629	1	<0.01	16	680	12	0.01	<2	3	13
C182260		10	0.03	0.08	20	0.43	274	3	<0.01	16	730	16	0.02	2	3	15
C182261		<10	0.03	0.12	30	0.53	360	1	0.01	22	750	11	0.02	<2	4	16
C182262		10	0.01	0.21	30	0.61	321	1	0.01	18	850	11	0.02	<2	4	23
C182263		10	0.03	0.27	50	0.87	538	4	0.01	26	940	17	0.01	<2	7	37
C182264		<10	0.03	0.08	30	0.40	236	<1	<0.01	12	590	16	0.03	<2	2	16
C182265		<10	0.03	0.08	30	0.48	390	1	0.01	20	810	13	0.07	<2	3	17
C182266		<10	0.03	0.07	20	0.45	271	4	<0.01	16	620	12	0.10	<2	3	15
C182267		10	0.03	0.10	30	0.55	284	2	0.01	21	750	13	0.01	<2	3	19
C182268		10	0.04	0.09	20	0.43	588	1	<0.01	15	770	11	0.01	<2	2	13
C182269		10	0.03	0.25	40	0.66	472	1	<0.01	27	950	14	<0.01	2	6	18
C182270		10	0.02	0.14	20	0.59	335	<1	<0.01	21	670	12	0.01	<2	3	14
C182271		10	0.03	0.13	20	0.56	442	<1	<0.01	24	720	15	0.01	<2	4	15
C182272		<10	0.02	0.12	20	0.45	184	<1	<0.01	20	620	10	0.01	<2	3	11
C182273		<10	0.04	0.06	10	0.33	134	<1	<0.01	13	540	11	0.02	<2	1	9
C182274A		<10	0.03	0.09	20	0.43	208	<1	<0.01	18	540	9	0.02	<2	2	11
C182274B		<10	0.04	0.05	10	0.34	120	<1	<0.01	13	560	9	0.07	<2	1	9
C182275		<10	0.04	0.05	20	0.38	248	<1	<0.01	16	630	10	0.09	<2	2	10
C182276		<10	0.02	0.13	20	0.55	193	4	0.01	19	690	11	<0.01	<2	4	22
C182277A		10	0.04	0.06	10	0.47	146	4	<0.01	17	570	13	0.02	<2	2	10
C182277B		10	0.03	0.07	20	0.50	163	5	<0.01	20	570	12	0.02	<2	2	11
C182278		<10	0.03	0.06	20	0.46	338	2	<0.01	19	620	10	0.01	<2	3	18
C182279		<10	0.02	0.06	20	0.41	384	<1	<0.01	18	810	12	0.01	<2	2	14
C182280		<10	0.02	0.06	10	0.37	324	<1	<0.01	17	590	12	0.02	<2	1	10
C182281		<10	0.02	0.11	20	0.44	452	<1	<0.01	21	780	10	0.08	<2	3	12
C182282		10	0.03	0.35	40	0.90	1045	<1	0.02	32	960	15	0.11	<2	8	40
C182283		10	0.03	0.16	20	0.57	278	10	0.01	26	800	16	0.03	<2	4	21
C182284		10	0.02	0.29	20	0.79	413	1	0.01	33	630	16	0.03	<2	5	13
C182285		10	0.03	0.08	20	0.43	230	<1	<0.01	17	800	12	0.02	2	2	13
C182286		<10	0.04	0.06	10	0.36	144	<1	<0.01	16	660	11	0.02	<2	1	11
C182287		<10	0.04	0.07	10	0.41	149	<1	0.01	16	560	9	0.01	<2	1	12
C182288		10	0.04	0.08	10	0.43	212	<1	0.01	16	560	11	0.02	<2	2	11
C182289		10	0.05	0.16	20	0.51	281	<1	0.01	21	590	10	0.01	<2	3	12
C182290		10	0.03	0.14	20	0.50	262	1	0.01	19	580	10	0.01	<2	3	15
C182291		<10	0.03	0.11	20	0.49	376	<1	0.01	25	750	9	0.02	<2	4	15
C182292		10	0.03	0.17	10	0.49	398	<1	0.01	23	600	10	0.03	<2	2	11
C182293		10	0.03	0.14	20	0.51	419	<1	0.01	24	600	12	0.02	<2	3	12
C182294		10	0.05	0.10	20	0.42	196	<1	0.01	17	610	11	0.03	<2	2	11
C182295		<10	0.04	0.04	10	0.34	184	<1	0.01	11	560	10	0.02	<2	1	10
C182296		<10	0.03	0.08	20	0.46	342	<1	0.01	18	760	11	0.02	<2	3	14

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07077888

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C182259		0.05	<10	<10	45	20	59
C182260		0.05	<10	<10	44	20	67
C182261		0.08	<10	<10	43	80	60
C182262		0.09	<10	<10	48	30	60
C182263		0.11	<10	<10	50	80	92
C182264		0.02	<10	<10	24	10	86
C182265		0.06	<10	<10	44	30	65
C182266		0.05	<10	<10	42	30	60
C182267		0.07	<10	<10	46	90	63
C182268		0.06	<10	<10	42	30	64
C182269		0.11	<10	<10	43	50	79
C182270		0.09	<10	<10	46	10	64
C182271		0.08	<10	<10	48	10	71
C182272		0.07	<10	<10	41	10	55
C182273		0.03	<10	<10	39	10	42
C182274A		0.05	<10	<10	41	<10	56
C182274B		0.03	<10	<10	38	<10	43
C182275		0.04	<10	<10	37	10	56
C182276		0.08	<10	<10	40	30	57
C182277A		0.04	<10	<10	46	20	58
C182277B		0.05	<10	<10	49	20	62
C182278		0.05	<10	<10	41	10	63
C182279		0.05	<10	<10	38	30	71
C182280		0.05	<10	<10	42	20	59
C182281		0.07	<10	<10	37	20	61
C182282		0.16	<10	<10	54	30	91
C182283		0.09	<10	<10	48	30	76
C182284		0.13	<10	<10	56	20	82
C182285		0.05	<10	<10	39	10	62
C182286		0.04	<10	<10	39	<10	49
C182287		0.05	<10	<10	41	<10	52
C182288		0.06	<10	<10	43	<10	53
C182289		0.08	<10	<10	45	<10	65
C182290		0.07	<10	<10	44	<10	57
C182291		0.07	<10	<10	40	<10	71
C182292		0.07	<10	<10	52	<10	66
C182293		0.07	<10	<10	47	30	69
C182294		0.06	<10	<10	40	30	60
C182295		0.04	<10	<10	41	10	46
C182296		0.06	<10	<10	40	<10	62

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 7-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07077888

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
C182401		0.52	0.005	<0.2	1.81	17	<10	160	0.6	<2	0.14	<0.5	10	30	32	3.33
C182402		0.60	<0.005	<0.2	1.74	21	<10	120	0.5	<2	0.11	<0.5	7	28	15	2.90
C182403		0.58	<0.005	<0.2	1.46	14	<10	100	0.5	<2	0.12	<0.5	8	26	18	2.50
C182404		0.56	<0.005	<0.2	1.78	14	<10	150	0.5	<2	0.19	<0.5	10	26	19	2.55
C182405A		0.84	<0.005	0.3	1.89	13	<10	200	0.6	<2	0.18	<0.5	9	31	24	2.89
C182405B		0.80	<0.005	<0.2	2.48	18	<10	350	0.9	<2	0.34	<0.5	12	42	32	3.67
C182406		0.86	<0.005	<0.2	1.91	20	<10	170	0.5	<2	0.20	<0.5	9	30	19	2.91
C182407		0.76	<0.005	<0.2	2.27	18	<10	200	0.6	<2	0.16	<0.5	10	36	23	3.30
C182408		0.68	<0.005	<0.2	2.17	21	<10	220	0.6	<2	0.19	<0.5	10	37	26	3.30
C182409		0.66	<0.005	<0.2	1.67	20	<10	170	<0.5	<2	0.23	<0.5	8	28	23	2.73
C182410		0.80	<0.005	<0.2	1.66	16	<10	140	<0.5	<2	0.17	<0.5	9	27	16	2.58
C182411		0.82	<0.005	<0.2	1.49	25	<10	120	<0.5	<2	0.17	<0.5	6	24	14	2.48
C182412		0.80	<0.005	<0.2	1.60	19	<10	130	<0.5	<2	0.15	<0.5	8	27	17	2.55
C182413		0.70	<0.005	<0.2	1.71	13	<10	150	0.5	<2	0.15	<0.5	9	28	24	2.72
C182414		0.96	<0.005	<0.2	1.95	15	<10	200	0.6	<2	0.12	<0.5	9	32	20	2.95
C182415		0.68	<0.005	<0.2	2.46	24	<10	230	0.7	<2	0.18	<0.5	14	38	31	3.58
C182416A		0.88	<0.005	<0.2	2.06	23	<10	160	0.6	<2	0.12	<0.5	9	34	23	3.08
C182416B		0.72	<0.005	0.2	2.14	23	<10	180	0.6	<2	0.13	<0.5	10	35	25	3.20
C182417		0.82	<0.005	<0.2	1.90	32	<10	230	0.7	<2	0.14	<0.5	11	32	21	3.00
C182418		0.78	<0.005	<0.2	1.56	33	<10	260	0.6	<2	0.20	<0.5	10	26	28	2.80
C182419		0.76	<0.005	<0.2	1.68	29	<10	130	0.5	2	0.09	<0.5	10	25	18	2.82
C182420		0.78	<0.005	<0.2	0.97	12	<10	170	<0.5	<2	0.23	<0.5	8	20	23	2.19
C182421		0.68	<0.005	<0.2	2.24	56	<10	170	0.7	<2	0.13	<0.5	8	35	20	3.33
C182422		0.74	<0.005	<0.2	1.62	51	<10	190	0.7	<2	0.14	<0.5	11	29	27	3.07
C182423		0.76	<0.005	<0.2	1.66	23	<10	160	0.5	<2	0.11	<0.5	8	28	18	2.67
C182424		0.80	<0.005	<0.2	1.60	30	<10	120	<0.5	<2	0.10	<0.5	7	28	16	2.49
C182425		0.62	<0.005	<0.2	1.87	27	<10	140	0.6	<2	0.10	<0.5	8	32	19	2.72
C182426		0.50	<0.005	<0.2	1.85	23	<10	130	0.5	<2	0.10	<0.5	7	30	15	2.54
C182427		0.46	<0.005	<0.2	1.67	41	<10	110	0.5	<2	0.13	<0.5	6	26	17	2.32
C182428		0.44	<0.005	<0.2	1.46	20	<10	110	<0.5	<2	0.12	<0.5	6	24	17	2.20
C182429		0.56	<0.005	<0.2	1.35	19	<10	90	<0.5	<2	0.10	<0.5	5	22	12	2.13

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 7-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07077888

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C182401		<10	0.04	0.11	20	0.50	407	<1	0.01	25	560	9	0.02	2	4	15
C182402		10	0.03	0.08	20	0.44	327	<1	0.01	18	600	9	0.01	<2	2	11
C182403		<10	0.03	0.07	10	0.39	253	<1	<0.01	17	540	10	<0.01	<2	2	10
C182404		<10	0.02	0.08	20	0.47	279	<1	<0.01	23	650	10	<0.01	<2	3	14
C182405A		10	0.03	0.13	20	0.55	341	<1	0.01	21	600	11	0.02	<2	4	16
C182405B		10	0.02	0.45	30	0.82	573	<1	0.01	27	720	11	0.02	<2	8	28
C182406		10	0.03	0.08	20	0.52	312	<1	0.01	20	690	11	0.02	<2	3	17
C182407		10	0.04	0.11	20	0.62	340	<1	0.01	23	690	10	0.02	<2	4	16
C182408		10	0.03	0.15	20	0.65	360	1	0.01	26	620	10	0.02	<2	5	17
C182409		<10	0.03	0.07	20	0.51	283	<1	0.01	21	640	8	0.01	<2	3	17
C182410		<10	0.03	0.05	20	0.43	249	1	0.01	17	650	10	0.01	<2	2	13
C182411		<10	0.04	0.06	20	0.40	211	<1	0.01	15	720	10	0.01	<2	2	13
C182412		<10	0.03	0.08	20	0.43	246	<1	<0.01	19	710	9	<0.01	<2	3	12
C182413		<10	0.03	0.07	20	0.46	292	<1	<0.01	23	670	10	0.02	<2	3	13
C182414		10	0.03	0.10	20	0.52	329	<1	0.01	21	580	9	0.02	<2	4	12
C182415		10	0.02	0.28	20	0.64	600	<1	0.01	34	720	10	0.02	2	5	15
C182416A		10	0.04	0.16	20	0.57	301	<1	0.01	22	460	10	0.02	<2	4	14
C182416B		10	0.03	0.20	20	0.61	321	<1	0.01	24	460	10	0.02	<2	5	15
C182417		10	0.03	0.15	20	0.56	466	<1	0.01	20	540	13	0.01	<2	5	14
C182418		<10	0.03	0.10	20	0.45	339	<1	<0.01	24	620	10	<0.01	<2	5	18
C182419		10	0.05	0.08	20	0.44	758	<1	0.01	19	750	13	0.02	<2	2	10
C182420		<10	0.02	0.08	20	0.36	341	<1	0.01	22	820	7	0.01	<2	3	18
C182421		10	0.04	0.26	20	0.58	387	<1	0.01	25	670	8	0.02	<2	4	12
C182422		10	0.02	0.13	20	0.45	555	1	0.01	25	510	12	0.01	2	4	13
C182423		10	0.04	0.08	20	0.45	311	1	0.01	18	620	9	0.02	2	3	11
C182424		10	0.03	0.10	20	0.40	244	<1	0.01	15	450	8	0.02	<2	2	10
C182425		10	0.03	0.18	20	0.49	280	<1	0.01	21	510	8	0.02	<2	4	10
C182426		10	0.03	0.15	20	0.46	295	1	0.01	16	470	10	0.02	<2	3	9
C182427		10	0.04	0.10	20	0.41	252	<1	0.01	18	610	10	0.02	<2	3	10
C182428		<10	0.03	0.06	20	0.38	227	<1	0.01	17	550	8	0.01	2	3	10
C182429		<10	0.03	0.05	10	0.35	224	1	0.01	14	550	6	0.01	2	2	9

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 7-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07077888

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C182401		0.06	<10	<10	47	10	76
C182402		0.05	<10	<10	44	20	68
C182403		0.05	<10	<10	41	<10	61
C182404		0.06	<10	<10	42	<10	62
C182405A		0.08	<10	<10	49	<10	69
C182405B		0.16	<10	<10	62	<10	85
C182406		0.07	<10	<10	51	<10	71
C182407		0.08	<10	<10	57	<10	79
C182408		0.09	<10	<10	56	<10	77
C182409		0.07	<10	<10	46	10	66
C182410		0.05	<10	<10	43	<10	57
C182411		0.05	<10	<10	40	10	54
C182412		0.06	<10	<10	43	<10	57
C182413		0.06	<10	<10	46	10	63
C182414		0.07	<10	<10	50	<10	71
C182415		0.11	<10	<10	53	<10	86
C182416A		0.09	<10	<10	50	<10	65
C182416B		0.09	<10	<10	50	10	68
C182417		0.09	<10	<10	48	<10	67
C182418		0.07	<10	<10	42	10	68
C182419		0.05	<10	<10	41	10	88
C182420		0.05	<10	<10	36	<10	63
C182421		0.09	<10	<10	53	<10	70
C182422		0.05	<10	<10	43	40	83
C182423		0.05	<10	<10	46	10	66
C182424		0.06	<10	<10	46	10	55
C182425		0.08	<10	<10	48	10	65
C182426		0.08	<10	<10	46	10	58
C182427		0.06	10	<10	39	20	59
C182428		0.05	<10	<10	38	10	54
C182429		0.05	<10	<10	38	<10	54

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-SEP-2007
This copy reported on 6-NOV-2007
Account: STRGOL

CERTIFICATE VA07082702

Project: Dublin Gulch 1735

P.O. No.:

This report is for 158 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 25-JUL-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 26-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082702

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-GRA22 Au ppm 0.05	Au-GRA22 Au Check ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
E689375		4.41	2.71				<0.5	7.33	4090	2000	2.7	<2	2.06	<0.5	8	31
E689376		1.25	<0.005				<0.5	0.15	18	20	<0.5	<2	20.8	<0.5	<1	4
E689377		3.76	<0.005				<0.5	7.80	180	1750	3.0	<2	2.16	<0.5	7	31
E689378		2.60	0.159				0.7	7.65	3170	1930	2.8	<2	1.48	<0.5	8	32
E689379		2.88	0.026				2.3	7.41	1500	1730	2.8	<2	2.01	<0.5	6	28
E689380		4.27	>10.0		9.03	12.65	21.4	7.02	>10000	320	2.0	59	1.57	<0.5	7	29
E689381		1.31	0.007				<0.5	7.65	353	1730	3.0	<2	1.74	0.6	7	27
E689382		1.15	0.024				<0.5	7.61	220	1710	3.0	<2	1.60	<0.5	8	28
E689383		3.06	0.012				2.0	8.00	283	1440	3.2	<2	1.76	3.7	8	28
E689384		2.42	0.032				<0.5	7.64	165	1690	3.2	<2	2.22	<0.5	8	30
E689385		2.79	0.017				0.6	7.67	224	1550	3.0	<2	2.21	2.3	7	32
E689386		3.27	0.647				3.4	7.78	285	2150	2.9	<2	2.23	0.6	7	29
E689387		3.68	3.06				<0.5	7.85	3070	1960	2.9	<2	2.29	<0.5	7	32
E689388		3.30	0.019				<0.5	7.99	537	1590	3.0	<2	2.38	<0.5	9	29
E689389		<0.02	0.023				<0.5	8.21	645	1620	3.2	<2	2.44	<0.5	8	28
E689390		0.10	2.90				<0.5	7.22	12	2030	3.1	<2	4.87	<0.5	24	138
E689391		3.81	0.022				2.0	7.58	382	1490	2.9	<2	2.17	0.8	8	31
E689392		2.62	<0.005				<0.5	7.91	98	1800	2.9	<2	2.35	<0.5	8	27
E689393		4.11	<0.005				<0.5	8.19	24	1730	3.1	<2	2.70	<0.5	10	32
E689394		4.00	0.148				<0.5	7.26	4700	1460	2.9	<2	2.16	<0.5	8	32
E689395		3.87	0.358				<0.5	7.41	7350	1920	2.6	<2	1.86	<0.5	8	28
E689396		2.57	<0.005				<0.5	0.14	15	20	<0.5	<2	21.0	<0.5	1	2
E689397		4.05	<0.005				<0.5	7.79	49	2230	2.7	<2	2.56	<0.5	8	26
E689398		3.04	<0.005				<0.5	7.64	26	1950	3.2	<2	2.60	<0.5	8	27
E689399		3.29	<0.005				<0.5	7.80	60	1510	3.1	<2	2.41	<0.5	8	28
E689400		2.84	<0.005				<0.5	7.81	45	1590	3.1	<2	2.63	<0.5	8	29
E689401		1.47	<0.005				<0.5	7.72	<5	1700	3.0	<2	2.70	<0.5	7	29
E689402		1.38	<0.005				<0.5	8.22	24	1720	3.3	<2	2.69	<0.5	8	29
E689403		3.42	<0.005				<0.5	7.72	124	1760	3.2	<2	2.68	<0.5	8	30
E689404		2.84	0.216				<0.5	7.91	4120	1960	2.8	<2	2.53	0.6	8	31
E689405		2.90	<0.005				<0.5	8.07	98	1910	3.1	<2	2.42	<0.5	9	27
E689406		2.90	0.149				5.8	7.64	2890	1670	2.9	<2	2.03	20.7	8	29
E689407		4.47	0.084				0.6	7.56	1215	1860	3.0	<2	2.41	0.6	8	30
E689408		3.62	0.687				1.4	7.82	2210	1710	3.2	2	2.34	<0.5	9	28
E689409		<0.02	0.714				1.0	7.64	1690	1660	3.1	<2	2.28	<0.5	9	29
E689410		0.10	0.089				<0.5	6.32	104	510	2.3	<2	0.49	<0.5	54	1045
E689411		2.28	0.066				0.5	6.87	1820	1350	2.6	<2	1.50	<0.5	8	26
E689412		3.01	0.336				1.4	7.17	8150	1730	2.5	<2	1.86	1.4	12	29
E689413		3.19	0.527				<0.5	7.21	7050	1670	3.0	5	2.33	<0.5	9	30
E689414		3.79	0.168				<0.5	7.30	698	1410	2.7	<2	2.33	<0.5	7	26

Comments: ** CORRECTED COPY to remove Ag-OG62 result for sample E689493 **

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082702

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	ppm	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	1	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1
E689375		8	2.40	20	3.70	30	0.66	252	28	1.69	18	570	41	0.22	<5	6
E689376		1	0.13	<10	0.04	10	11.65	157	<1	0.02	4	630	3	<0.01	<5	<1
E689377		14	2.35	20	3.50	40	0.68	287	5	1.77	17	660	56	0.02	<5	7
E689378		4	2.48	20	3.54	40	0.56	279	2	1.72	19	630	26	0.14	5	7
E689379		13	2.12	20	3.11	40	0.68	239	2	1.69	14	600	209	0.10	8	6
E689380		14	5.79	20	4.24	40	0.72	302	5	1.18	15	580	1065	3.10	54	8
E689381		25	2.01	20	3.35	40	0.60	286	3	1.63	13	660	91	0.03	6	7
E689382		43	2.18	20	3.38	40	0.55	326	2	1.50	15	620	62	0.03	6	7
E689383		18	2.30	20	3.45	40	0.56	588	1	1.20	17	680	382	0.05	5	7
E689384		18	2.55	20	3.30	30	0.71	290	3	1.80	17	650	63	0.04	<5	7
E689385		12	2.26	20	3.28	40	0.78	279	7	1.71	17	660	159	0.04	<5	8
E689386		8	2.41	20	4.03	40	0.73	303	4	1.71	18	680	733	0.04	<5	6
E689387		8	2.57	20	3.51	40	0.75	317	31	1.70	16	640	102	0.27	5	7
E689388		3	2.50	20	3.59	40	0.72	273	3	1.71	18	640	31	0.03	<5	7
E689389		2	2.34	20	3.66	40	0.74	261	3	1.74	16	660	27	0.04	5	7
E689390		93	5.25	20	3.25	60	2.94	1025	13	2.32	60	2410	27	0.27	<5	17
E689391		11	2.67	20	3.51	30	0.60	453	4	1.07	16	640	92	0.07	9	7
E689392		3	2.26	20	3.50	30	0.67	260	6	1.69	17	660	20	0.01	<5	7
E689393		3	2.65	20	3.45	40	0.82	314	5	1.73	21	680	18	0.01	6	7
E689394		5	2.49	20	3.14	40	0.63	334	2	1.46	17	590	46	0.24	8	6
E689395		5	2.72	20	3.11	40	0.61	320	3	1.20	16	600	41	0.40	11	6
E689396		2	0.12	<10	0.05	10	12.10	176	<1	0.01	<1	600	3	0.01	<5	<1
E689397		2	2.31	20	4.28	30	0.76	257	3	1.62	19	670	19	0.01	<5	7
E689398		1	2.11	20	3.75	40	0.77	220	1	1.74	18	650	13	<0.01	<5	7
E689399		3	2.64	20	3.22	40	0.71	334	<1	1.57	17	670	19	0.05	6	7
E689400		3	2.53	20	3.36	40	0.80	328	<1	1.80	19	690	21	0.01	<5	7
E689401		2	2.49	20	3.52	30	0.83	291	2	1.84	15	680	15	0.01	<5	7
E689402		2	2.25	20	3.60	40	0.83	261	1	1.85	16	710	16	0.01	<5	7
E689403		2	2.35	20	3.31	30	0.82	304	1	1.82	21	650	29	0.02	<5	7
E689404		6	2.91	20	3.65	40	0.77	498	1	1.54	15	680	114	0.58	9	7
E689405		2	2.43	20	3.81	40	0.76	299	3	1.71	21	710	31	0.02	5	7
E689406		117	2.33	20	3.09	40	0.60	293	2	1.61	14	620	1095	0.59	17	7
E689407		7	2.36	20	3.46	30	0.70	328	22	1.55	18	670	163	0.09	7	7
E689408		10	2.91	20	3.48	40	0.72	373	1	1.68	16	670	228	0.63	9	7
E689409		10	2.98	20	3.41	30	0.70	381	2	1.64	19	650	200	0.65	8	7
E689410		340	7.84	20	1.87	30	0.52	337	8	0.11	417	320	129	0.02	13	14
E689411		20	2.12	20	2.96	30	0.56	400	3	1.57	23	580	187	0.12	5	6
E689412		19	2.72	20	3.31	40	0.69	419	1	1.49	22	580	308	0.62	14	6
E689413		4	2.58	20	3.37	30	0.74	319	<1	1.63	20	570	98	0.39	10	6
E689414		3	2.37	20	2.96	40	0.73	287	<1	1.53	17	570	23	0.05	<5	7

Comments: ** CORRECTED COPY to remove Ag-OG62 result for sample E689493 **

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Finalized Date: 26-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082702

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
E689375		453	20	0.25	<10	<10	31	300	86
E689376		118	<20	0.01	<10	<10	3	<10	8
E689377		454	20	0.26	<10	10	34	70	133
E689378		371	20	0.24	<10	<10	33	50	210
E689379		440	20	0.23	<10	<10	30	40	90
E689380		398	20	0.20	<10	<10	34	290	82
E689381		377	20	0.26	10	10	35	60	148
E689382		342	20	0.25	<10	<10	35	140	167
E689383		302	20	0.27	<10	<10	36	10	619
E689384		476	20	0.27	<10	10	35	180	129
E689385		453	20	0.26	10	10	37	220	433
E689386		498	20	0.27	<10	10	35	290	181
E689387		454	20	0.26	<10	10	33	1200	109
E689388		493	20	0.27	<10	<10	35	530	65
E689389		502	20	0.27	10	<10	35	470	65
E689390		1660	20	0.35	<10	<10	157	10	98
E689391		326	20	0.27	<10	<10	35	180	281
E689392		486	20	0.26	<10	10	34	80	81
E689393		520	20	0.29	<10	10	37	90	58
E689394		402	20	0.26	<10	10	33	10	94
E689395		359	20	0.23	<10	<10	32	20	56
E689396		124	<20	0.01	<10	<10	2	<10	8
E689397		559	20	0.26	<10	10	35	50	44
E689398		531	20	0.29	<10	10	36	140	36
E689399		449	20	0.29	<10	<10	37	10	94
E689400		506	20	0.29	<10	<10	38	110	84
E689401		543	20	0.28	<10	10	36	80	44
E689402		552	20	0.28	<10	10	36	90	41
E689403		496	20	0.27	<10	10	35	10	52
E689404		450	20	0.25	<10	<10	34	220	137
E689405		499	20	0.28	<10	10	36	120	76
E689406		389	20	0.25	<10	10	34	10	2640
E689407		444	20	0.27	<10	<10	35	200	149
E689408		435	20	0.27	<10	<10	36	40	87
E689409		425	20	0.27	10	10	35	40	80
E689410		46	<20	0.21	<10	<10	78	20	564
E689411		305	20	0.27	<10	10	32	40	135
E689412		341	20	0.26	10	10	31	50	250
E689413		416	20	0.29	<10	10	34	10	44
E689414		399	20	0.27	<10	10	31	20	50

Comments: ** CORRECTED COPY to remove Ag-OG62 result for sample E689493 **

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VANCOUVER BC V6E 3X2

Finalized Date: 26-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082702

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-GRA22 Au ppm 0.05	Au-GRA22 Au Check ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
E689415		3.68	0.022				<0.5	7.51	203	1660	3.2	<2	2.54	<0.5	9	28
E689416		1.40	<0.005				<0.5	0.11	<5	20	<0.5	<2	20.6	<0.5	<1	2
E689417		5.41	0.913				<0.5	6.36	2720	1390	2.6	2	2.04	<0.5	7	27
E689418		5.17	0.017				<0.5	7.53	400	1710	2.8	<2	2.33	<0.5	9	27
E689419		4.65	0.065				1.1	7.42	1790	1500	2.9	<2	2.30	<0.5	6	29
E689420		3.49	0.143				<0.5	7.60	489	1830	3.5	<2	2.47	<0.5	11	34
E689421		2.06	0.012				<0.5	7.46	63	1730	2.9	<2	2.38	<0.5	7	25
E689422		2.03	0.009				<0.5	8.02	30	1810	3.3	<2	2.58	<0.5	7	29
E689423		5.79	0.014				<0.5	7.48	37	1640	2.9	<2	2.50	<0.5	6	23
E689424		5.85	0.008				<0.5	7.43	299	1790	2.9	<2	2.26	<0.5	7	28
E689425		3.52	<0.005				<0.5	7.91	100	1760	2.7	<2	2.61	<0.5	7	24
E689426		4.24	0.033	0.039			0.6	7.75	871	1930	2.6	<2	2.47	<0.5	4	23
E689427		3.83	0.021	0.038			<0.5	7.64	1700	1680	2.4	<2	2.41	<0.5	9	25
E689428		4.56	2.42	2.65			2.8	7.21	>10000	1360	2.2	16	1.73	<0.5	8	23
E689429		<0.02	3.45	2.89			2.9	6.72	>10000	1250	2.5	17	1.62	<0.5	9	27
E689430		0.10	0.437				2.0	9.23	35	1050	1.1	<2	1.50	<0.5	9	11
E689431		4.62	0.011				3.5	7.71	73	1300	3.2	2	2.35	5.3	9	26
E689432		3.41	0.016				<0.5	8.18	705	1720	3.0	<2	2.58	<0.5	8	25
E689433		3.00	0.005				<0.5	7.97	71	1640	3.7	<2	1.74	<0.5	10	27
E689434		4.30	3.03				11.9	5.87	>10000	90	2.1	24	1.18	6.9	11	16
E689435		3.30	0.023				0.5	7.62	542	330	2.1	<2	0.83	<0.5	11	26
E689436		1.46	<0.005				<0.5	0.13	33	20	<0.5	<2	20.0	<0.5	<1	1
E689437		2.58	<0.005				<0.5	7.37	285	1430	2.3	<2	1.59	<0.5	8	22
E689438		4.87	0.027				<0.5	6.78	1140	1430	3.0	<2	2.32	<0.5	11	31
E689439		5.79	<0.005				<0.5	7.24	23	1430	2.5	<2	2.47	<0.5	6	22
E689440		4.51	<0.005				<0.5	7.04	36	580	2.6	<2	3.14	<0.5	9	21
E689441		1.84	<0.005				<0.5	7.11	134	630	2.6	<2	2.84	<0.5	10	26
E689442		1.95	0.007				<0.5	6.52	72	490	2.5	<2	2.70	<0.5	9	20
E689443		3.57	0.282				1.0	7.18	1930	1300	2.7	3	2.39	<0.5	8	27
E689444		6.36	<0.005				<0.5	7.66	36	1460	2.7	<2	2.79	<0.5	7	25
E689445		5.79	<0.005				<0.5	7.39	27	1480	2.8	<2	2.43	<0.5	8	27
E689446		6.35	0.015				1.0	7.23	332	1410	2.8	<2	2.33	6.4	6	25
E689447		5.47	0.041				<0.5	7.91	52	1550	3.0	<2	2.46	<0.5	8	28
E689448		5.94	0.072	0.071			<0.5	7.74	1020	1620	3.2	<2	2.53	<0.5	8	27
E689449		<0.02	0.141				<0.5	8.53	993	1720	3.2	<2	2.68	<0.5	7	30
E689450		0.10	1.385				<0.5	6.93	1250	670	5.4	<2	0.02	<0.5	5	209
E689451		6.85	<0.005				<0.5	7.64	26	1500	3.0	<2	2.31	<0.5	7	30
E689452		4.97	<0.005				<0.5	7.54	112	1190	3.0	<2	2.45	<0.5	8	27
E689453		3.91	0.006				<0.5	7.69	118	1210	3.1	<2	2.88	<0.5	9	30
E689454		4.74	<0.005				<0.5	8.37	195	510	3.3	<2	1.92	<0.5	14	30

Comments: ** CORRECTED COPY to remove Ag-OG62 result for sample E689493 **

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CERTIFICATE OF ANALYSIS VA07082702

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	ppm	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	1	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1
E689415		3	2.28	20	3.25	40	0.71	299	<1	1.68	22	610	21	0.03	<5	7
E689416		1	0.11	<10	0.03	<10	11.80	174	<1	0.02	<1	530	<2	<0.01	5	<1
E689417		2	2.34	20	2.68	30	0.65	253	15	1.35	18	500	26	0.21	11	5
E689418		3	2.48	20	3.16	30	0.73	309	1	1.66	22	600	20	0.04	<5	7
E689419		7	2.30	20	3.46	30	0.73	524	14	1.15	21	580	166	0.15	10	7
E689420		3	2.46	20	3.90	40	0.78	280	2	1.74	19	620	31	0.03	<5	7
E689421		11	2.19	20	3.26	30	0.78	257	<1	1.71	17	600	21	0.01	5	7
E689422		3	2.76	20	3.57	40	0.85	314	<1	1.84	19	620	17	0.01	<5	7
E689423		2	2.27	20	2.86	40	0.81	289	<1	1.71	18	600	26	0.02	<5	6
E689424		5	2.22	20	3.62	30	0.71	329	2	1.53	18	590	35	0.07	<5	6
E689425		9	2.48	20	2.92	40	0.81	355	<1	1.79	17	650	37	0.06	<5	7
E689426		11	2.38	20	3.08	30	0.73	314	3	1.70	18	640	88	0.11	7	6
E689427		7	2.16	20	3.50	30	0.77	304	3	1.54	16	610	36	0.13	8	7
E689428		15	3.28	20	2.51	30	0.56	384	<1	1.22	17	570	187	0.90	27	6
E689429		13	3.09	10	2.95	30	0.53	365	1	1.07	20	540	212	0.95	26	6
E689430		6840	3.27	20	3.38	10	1.15	465	1	3.31	8	1870	12	0.23	<5	10
E689431		44	2.63	20	3.53	40	0.75	863	1	1.10	23	610	732	0.20	17	7
E689432		12	2.60	20	3.34	40	0.79	380	1	1.81	19	660	43	0.09	5	7
E689433		18	2.86	20	3.38	40	0.64	450	<1	1.52	23	640	85	0.09	15	7
E689434		37	9.39	20	2.30	30	0.50	925	2	0.24	16	460	1060	6.80	95	6
E689435		17	3.29	20	1.72	40	0.55	593	<1	0.02	19	620	128	0.78	31	7
E689436		1	0.13	<10	0.03	<10	11.35	158	<1	0.01	4	500	<2	0.01	6	<1
E689437		11	2.51	20	2.96	30	0.50	405	4	0.64	22	610	42	0.18	8	7
E689438		15	2.47	20	3.46	30	0.59	364	<1	1.32	20	570	44	0.10	9	6
E689439		11	2.47	20	2.56	30	0.68	347	<1	1.54	16	580	36	0.05	8	7
E689440		12	2.77	20	2.42	40	0.89	395	<1	0.10	20	540	38	0.05	<5	6
E689441		16	2.83	10	2.53	30	1.09	394	<1	0.07	17	560	33	0.06	<5	7
E689442		13	2.39	10	2.36	30	1.04	348	1	0.06	13	500	27	0.06	<5	6
E689443		18	2.55	20	3.58	30	0.71	352	<1	1.05	22	550	120	0.16	8	6
E689444		8	2.51	20	3.33	30	0.85	371	<1	1.51	21	620	30	0.04	<5	7
E689445		9	2.64	20	3.20	30	0.77	373	<1	1.55	22	590	34	0.04	<5	7
E689446		35	2.33	20	2.98	30	0.72	370	<1	1.54	17	560	278	0.16	<5	6
E689447		14	2.65	20	3.39	30	0.80	376	<1	1.71	19	630	39	0.05	8	7
E689448		13	2.52	20	3.62	20	0.78	358	1	1.81	18	620	35	0.10	<5	7
E689449		13	2.90	20	3.56	30	0.87	400	<1	1.92	21	700	41	0.11	<5	7
E689450		39	3.79	20	2.62	40	0.35	89	3	0.11	20	320	27	0.01	113	13
E689451		11	2.39	20	3.43	30	0.74	340	<1	1.55	21	610	36	0.05	<5	6
E689452		19	2.75	20	2.83	30	0.65	356	1	1.10	16	630	36	0.09	9	7
E689453		16	2.65	20	3.30	20	0.85	424	1	1.40	18	700	79	0.08	6	7
E689454		19	2.99	20	2.80	40	0.89	551	3	0.05	31	730	46	0.08	20	8

Comments: ** CORRECTED COPY to remove Ag-OG62 result for sample E689493 **

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082702

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
E689415		458	20	0.31	<10	10	36	10	47
E689416		103	<20	0.01	<10	<10	4	<10	6
E689417		373	20	0.25	<10	10	28	420	47
E689418		460	20	0.30	<10	10	33	10	75
E689419		332	20	0.30	<10	10	36	190	242
E689420		488	30	0.35	<10	10	38	30	47
E689421		484	20	0.29	<10	10	33	10	39
E689422		512	30	0.33	<10	10	37	30	46
E689423		470	20	0.27	<10	10	30	20	41
E689424		440	20	0.30	<10	10	35	60	59
E689425		494	20	0.29	<10	10	33	60	69
E689426		468	20	0.26	<10	10	29	60	158
E689427		421	30	0.26	<10	10	32	70	66
E689428		326	20	0.23	<10	10	27	20	137
E689429		295	20	0.26	<10	10	30	30	165
E689430		659	<20	0.34	<10	10	158	<10	62
E689431		309	20	0.30	<10	10	35	60	1010
E689432		482	30	0.32	<10	10	35	20	96
E689433		376	20	0.32	<10	10	35	<10	134
E689434		112	<20	0.19	10	10	25	10	1070
E689435		35	20	0.30	<10	10	35	20	197
E689436		108	<20	0.01	<10	<10	4	<10	7
E689437		243	20	0.29	<10	<10	31	20	106
E689438		355	20	0.32	<10	10	37	10	153
E689439		433	20	0.26	<10	10	28	<10	70
E689440		207	20	0.25	<10	10	30	10	79
E689441		169	20	0.26	10	10	32	10	74
E689442		141	20	0.24	<10	10	28	10	75
E689443		348	20	0.30	<10	10	33	30	103
E689444		447	20	0.30	<10	10	34	<10	73
E689445		444	20	0.30	<10	10	34	<10	77
E689446		409	20	0.27	<10	10	30	10	1080
E689447		465	20	0.30	<10	<10	33	<10	84
E689448		475	20	0.31	<10	10	35	10	84
E689449		509	20	0.31	<10	10	35	10	81
E689450		89	<20	0.25	<10	<10	85	20	48
E689451		432	20	0.30	<10	10	34	10	85
E689452		375	20	0.30	<10	<10	35	10	100
E689453		448	<20	0.33	<10	<10	37	20	152
E689454		111	<20	0.36	<10	<10	40	20	221

Comments: ** CORRECTED COPY to remove Ag-OG62 result for sample E689493 **

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082702

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-GRA22 Au ppm 0.05	Au-GRA22 Au Check ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1
E689455		6.67	0.025				0.9	7.50	542	580	2.9	2	1.92	2.4	6	22
E689456		1.46	<0.005				<0.5	0.13	6	10	<0.5	2	19.90	<0.5	1	<1
E689457		3.98	<0.005				<0.5	7.89	273	1550	2.9	<2	2.12	1.6	8	26
E689458		3.75	<0.005				<0.5	7.46	232	1300	2.6	<2	2.18	<0.5	6	25
E689459		4.67	<0.005				<0.5	7.73	59	1880	3.4	<2	2.35	<0.5	8	28
E689460		6.09	<0.005				<0.5	7.77	88	1540	3.5	2	2.13	<0.5	9	29
E689461		2.77	<0.005				<0.5	7.80	72	1600	3.3	<2	1.97	<0.5	9	26
E689462		2.74	<0.005				<0.5	7.63	74	1550	3.5	2	1.98	<0.5	10	31
E689463		6.23	<0.005				<0.5	7.75	31	1420	3.6	4	2.07	<0.5	9	26
E689464		6.92	<0.005				<0.5	7.87	120	1460	3.3	<2	1.82	<0.5	7	26
E689465		4.74	<0.005				<0.5	7.49	61	1510	3.0	<2	2.13	<0.5	9	27
E689466		4.93	<0.005				<0.5	8.26	160	1680	3.4	<2	2.32	<0.5	9	46
E689467		5.82	<0.005				<0.5	7.70	61	1670	3.1	<2	2.37	<0.5	7	31
E689468		5.51	<0.005				<0.5	7.88	79	1530	3.4	<2	2.40	<0.5	11	30
E689469		<0.02	<0.005				<0.5	7.74	82	1490	3.3	<2	2.32	<0.5	10	29
E689470		0.12	2.81				<0.5	8.09	2310	760	13.2	<2	0.02	<0.5	<1	152
E689471		5.81	<0.005				<0.5	7.91	212	1690	3.3	<2	2.20	<0.5	12	29
E689472		4.21	<0.005				<0.5	7.61	430	1470	3.2	<2	1.66	<0.5	7	27
E689473		5.93	<0.005				2.3	8.03	263	1730	3.1	<2	1.90	0.7	7	28
E689474		6.23	<0.005				<0.5	7.87	210	1670	3.1	<2	1.92	<0.5	8	28
E689475		5.39	<0.005				<0.5	7.39	59	1580	2.9	<2	2.16	<0.5	9	31
E689476		1.76	<0.005				<0.5	0.15	6	20	<0.5	<2	19.05	<0.5	1	<1
E689477		5.76	0.028				<0.5	7.67	335	1400	2.9	<2	2.11	<0.5	9	24
E689478		6.64	0.017				0.7	7.32	339	1420	2.9	<2	2.28	<0.5	7	27
E689479		6.58	<0.005				<0.5	7.83	73	1510	3.2	<2	2.29	<0.5	7	28
E689480		6.65	0.023				<0.5	7.83	986	1400	3.0	<2	2.37	<0.5	9	26
E689481		1.26	<0.005				<0.5	7.51	34	1420	3.1	<2	2.57	<0.5	9	23
E689482		1.21	<0.005				<0.5	7.09	38	1400	2.9	<2	2.21	<0.5	10	25
E689483		3.21	0.036				0.5	7.74	42	750	2.0	<2	1.33	<0.5	11	27
E689484		5.86	<0.005				<0.5	7.70	55	1500	2.8	<2	2.32	<0.5	8	28
E689485		5.19	<0.005				<0.5	7.57	52	1500	2.9	<2	2.06	<0.5	7	27
E689486		6.61	<0.005				<0.5	7.79	45	1570	3.1	<2	2.38	<0.5	7	29
E689487		6.09	<0.005				<0.5	7.80	39	1540	2.8	<2	2.28	<0.5	9	26
E689488		6.60	<0.005				<0.5	8.50	31	1720	3.2	<2	2.49	<0.5	9	30
E689489		<0.02	0.008				<0.5	7.81	42	1610	3.1	<2	2.37	<0.5	8	29
E689490		0.10	4.37				7.2	7.92	26	470	0.9	<2	2.72	0.8	17	19
E689491		5.98	<0.005				<0.5	7.65	22	1600	3.1	2	2.65	<0.5	8	28
E689492		5.83	<0.005				<0.5	7.94	50	1720	2.9	<2	2.41	<0.5	8	30
E689493		5.65	<0.005				<0.5	8.10	106	1730	3.2	<2	2.38	<0.5	8	27
E689494		5.34	<0.005				<0.5	7.57	136	1550	2.7	<2	2.25	<0.5	8	26

Comments: ** CORRECTED COPY to remove Ag-OG62 result for sample E689493 **

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Finalized Date: 26-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082702

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	ppm	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	1	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1
E689455		22	2.84	20	2.84	40	0.72	520	3	0.04	12	550	251	0.14	38	6
E689456		6	0.12	<10	0.03	<10	11.60	156	<1	0.01	<1	590	6	0.01	<5	1
E689457		16	2.36	20	3.62	30	0.68	340	1	1.39	20	620	50	0.06	25	7
E689458		12	2.33	20	3.32	20	0.71	329	<1	1.40	15	580	33	0.04	19	6
E689459		10	2.22	20	3.44	30	0.76	297	1	1.74	16	630	35	0.04	5	7
E689460		13	2.72	20	3.19	30	0.75	366	1	1.79	19	640	44	0.04	10	7
E689461		14	2.43	20	3.51	20	0.75	313	<1	1.67	18	590	38	0.02	9	6
E689462		15	2.67	20	3.33	20	0.74	340	<1	1.67	19	620	36	0.02	11	6
E689463		10	2.26	20	3.61	20	0.72	336	<1	1.73	23	550	47	0.03	<5	6
E689464		11	2.62	20	3.45	30	0.75	326	<1	1.54	21	600	41	0.03	6	6
E689465		12	2.35	30	3.12	20	0.74	327	2	1.70	19	600	45	0.03	5	6
E689466		15	2.69	20	3.62	20	0.73	357	1	1.77	17	670	41	0.03	10	7
E689467		12	2.47	20	3.24	20	0.79	347	<1	1.74	17	630	39	0.04	<5	7
E689468		13	2.67	20	3.51	20	0.79	366	<1	1.79	22	690	46	0.03	<5	7
E689469		12	2.45	20	3.37	20	0.76	343	1	1.79	22	670	41	0.03	<5	6
E689470		111	3.71	20	3.40	50	0.40	74	3	0.09	11	350	32	0.02	162	15
E689471		13	2.90	20	3.27	30	0.79	479	<1	1.75	25	650	52	0.03	7	7
E689472		10	2.25	20	3.56	30	0.59	241	<1	1.60	17	590	65	0.01	11	6
E689473		18	2.53	20	3.50	30	0.67	391	2	1.37	13	640	229	0.04	13	7
E689474		12	2.12	20	3.45	30	0.61	279	1	1.54	18	590	77	0.05	9	6
E689475		13	2.33	20	3.36	20	0.70	320	2	1.65	16	590	31	0.04	<5	6
E689476		7	0.12	<10	0.04	<10	11.05	152	<1	0.02	<1	510	4	0.01	<5	1
E689477		11	2.29	20	3.39	20	0.70	304	1	1.72	17	550	57	0.05	5	6
E689478		19	2.34	20	3.21	20	0.76	342	<1	1.70	14	610	182	0.14	7	6
E689479		12	2.44	20	3.38	30	0.74	358	1	1.74	16	600	39	0.04	<5	6
E689480		14	2.52	20	3.43	20	0.72	386	1	1.68	21	580	123	0.12	<5	6
E689481		13	2.23	20	3.38	20	0.64	362	<1	1.54	14	570	43	0.07	<5	6
E689482		12	2.36	20	3.10	20	0.66	348	1	1.39	19	560	38	0.07	<5	6
E689483		15	2.83	20	2.16	40	0.69	503	2	0.12	15	610	67	0.26	34	6
E689484		14	2.48	20	3.20	30	0.72	359	<1	1.60	16	610	41	0.05	<5	6
E689485		13	2.24	20	3.14	30	0.71	315	<1	1.68	16	600	34	0.05	<5	6
E689486		13	2.60	20	3.29	30	0.82	378	<1	1.78	19	600	43	0.05	<5	7
E689487		15	2.42	20	3.15	30	0.81	339	1	1.74	18	620	32	0.05	<5	6
E689488		15	2.83	20	3.42	40	0.94	400	1	1.83	20	710	39	0.05	6	8
E689489		14	2.52	20	3.30	30	0.86	364	<1	1.73	18	660	31	0.05	<5	7
E689490		123	4.20	10	2.16	10	1.32	959	13	1.63	17	910	26	0.69	<5	16
E689491		15	2.67	20	3.22	30	0.81	371	1	1.68	18	650	36	0.06	<5	7
E689492		15	2.49	20	3.33	30	0.79	339	<1	1.70	21	640	33	0.06	<5	7
E689493		13	2.57	20	3.36	40	0.78	355	1	1.54	22	630	40	0.08	<5	7
E689494		17	2.43	20	3.17	30	0.74	325	<1	1.61	18	620	40	0.05	<5	6

Comments: ** CORRECTED COPY to remove Ag-OG62 result for sample E689493 **

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082702

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
E689455		179	20	0.27	10	<10	31	20	487
E689456		116	<20	0.01	<10	70	1	<10	9
E689457		388	20	0.30	<10	<10	33	10	390
E689458		340	20	0.29	10	<10	33	30	251
E689459		473	20	0.30	<10	<10	34	150	142
E689460		437	20	0.31	<10	<10	34	20	200
E689461		419	20	0.30	<10	<10	33	30	118
E689462		408	20	0.30	<10	10	34	10	116
E689463		405	20	0.29	<10	10	31	20	89
E689464		384	20	0.29	<10	<10	32	40	153
E689465		429	20	0.29	<10	<10	32	10	161
E689466		462	<20	0.34	10	<10	38	60	145
E689467		468	<20	0.32	<10	<10	35	20	111
E689468		471	20	0.33	<10	<10	36	10	145
E689469		470	20	0.31	<10	<10	35	<10	138
E689470		150	20	0.27	<10	<10	108	20	20
E689471		479	<20	0.32	<10	<10	36	10	236
E689472		382	20	0.30	<10	<10	34	<10	240
E689473		394	<20	0.31	10	<10	35	30	320
E689474		409	20	0.29	<10	<10	33	30	193
E689475		433	<20	0.29	<10	10	32	10	97
E689476		108	<20	0.01	<10	60	1	<10	7
E689477		428	20	0.26	<10	<10	29	20	103
E689478		410	<20	0.29	<10	<10	33	10	166
E689479		430	<20	0.30	<10	<10	33	10	93
E689480		423	20	0.29	<10	<10	32	10	172
E689481		417	<20	0.28	<10	<10	31	10	81
E689482		376	<20	0.28	<10	<10	31	10	81
E689483		106	<20	0.28	<10	<10	31	20	108
E689484		425	20	0.28	<10	<10	31	10	82
E689485		434	<20	0.29	<10	<10	32	<10	78
E689486		464	20	0.32	10	10	35	10	85
E689487		461	20	0.30	<10	<10	32	10	82
E689488		516	20	0.34	<10	10	37	10	91
E689489		484	20	0.32	<10	<10	35	10	88
E689490		392	<20	0.38	<10	<10	141	<10	98
E689491		490	<20	0.33	<10	<10	36	10	87
E689492		471	20	0.32	<10	<10	35	10	86
E689493		448	20	0.30	<10	<10	36	<10	83
E689494		424	20	0.29	10	<10	34	10	83

Comments: ** CORRECTED COPY to remove Ag-OG62 result for sample E689493 **

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CERTIFICATE OF ANALYSIS VA07082702

Sample Description	Method	WEI-21	Au-AA24	Au-AA24	Au-GRA22	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au Check	Au	Au Check	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr
	Units	kg	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.02	0.005	0.005	0.05	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1
E689495		5.18	<0.005				<0.5	7.86	169	1580	2.7	<2	2.22	<0.5	8	28
E689496		1.66	<0.005				<0.5	0.16	5	100	<0.5	<2	20.2	<0.5	1	1
E689497		6.31	<0.005				<0.5	7.87	77	1580	2.9	3	2.42	<0.5	9	29
E689498		6.05	<0.005				<0.5	8.09	102	1730	3.0	<2	2.83	<0.5	9	33
E689499		2.15	<0.005				<0.5	7.37	143	1420	2.8	<2	2.15	<0.5	9	23
E689500		3.94	0.144				4.4	7.51	3470	1350	2.8	<2	2.36	1.0	8	27
E689555		5.51	<0.005				<0.5	7.40	44	1610	3.1	4	1.63	<0.5	6	28
E689556		1.57	<0.005				<0.5	0.12	<5	20	<0.5	<2	18.65	<0.5	<1	2
E689557		6.33	<0.005				<0.5	7.45	48	1410	3.3	<2	1.63	<0.5	6	26
E689558		6.33	<0.005				<0.5	8.40	50	1710	3.2	<2	1.76	<0.5	9	31
E689559		5.77	0.008				<0.5	7.72	399	1500	3.0	<2	1.45	<0.5	8	24
E689560		5.14	0.040				<0.5	7.50	1060	1510	2.9	<2	2.28	<0.5	8	26
E689561		3.09	<0.005				<0.5	7.93	106	1610	3.2	<2	2.28	<0.5	9	26
E689562		2.69	<0.005				<0.5	7.81	300	1520	3.0	<2	2.28	<0.5	10	25
E689563		4.22	0.033				<0.5	8.29	1685	1420	3.2	<2	1.60	<0.5	9	29
E689564		3.59	<0.005				<0.5	7.55	39	1620	3.1	<2	2.22	<0.5	8	25
E689565		4.66	0.011				<0.5	8.10	432	1670	3.0	<2	2.53	<0.5	8	29
E689566		6.03	<0.005				<0.5	7.77	16	1530	2.7	<2	2.44	<0.5	6	26
E689567		6.31	<0.005				<0.5	8.03	26	1630	3.1	<2	2.57	<0.5	8	30
E689568		6.17	<0.005				<0.5	7.70	18	1510	3.0	<2	2.41	<0.5	9	29
E689569		<0.02	<0.005				<0.5	7.63	19	1530	2.9	<2	2.45	<0.5	7	28
E689570		0.11	0.897				2.0	7.84	12	450	0.7	<2	1.89	0.7	23	98
E689571		6.44	<0.005				<0.5	9.23	29	1880	3.6	2	2.93	<0.5	9	36
E689572		5.99	<0.005				<0.5	7.51	59	1520	3.2	<2	2.41	<0.5	8	27
E689573		6.47	0.010				2.2	7.59	99	1230	2.9	3	2.37	2.5	7	24
E689574		5.75	<0.005				<0.5	7.74	14	1540	3.2	3	2.16	<0.5	9	26
E689575		4.98	0.011				4.3	7.53	73	1300	2.9	<2	2.39	18.6	8	23
E689576		1.60	<0.005				<0.5	0.10	<5	20	<0.5	2	19.65	<0.5	1	<1
E689577		5.99	<0.005				<0.5	7.74	65	1450	3.1	4	2.39	<0.5	10	45
E689578		6.03	<0.005				<0.5	7.59	8	1520	3.2	2	2.52	<0.5	8	30
E689579		4.17	<0.005				<0.5	7.40	26	1330	2.9	3	2.16	<0.5	6	28
E689580		4.56	0.019				<0.5	6.19	30	610	1.3	3	1.40	<0.5	11	44
E689581		2.01	0.008				<0.5	8.81	205	820	2.3	2	0.59	<0.5	16	72
E689582		2.40	0.006				<0.5	7.91	54	750	2.0	2	0.45	<0.5	17	70
E689583		5.57	0.024				<0.5	8.14	166	760	2.1	<2	0.87	<0.5	15	67
E689584		3.05	0.116				8.7	10.20	1180	1200	3.3	2	0.82	11.5	15	72
E689585		5.82	0.018				0.9	7.44	235	1410	3.0	3	2.31	0.5	8	29
E689586		5.55	0.007				2.4	7.90	164	1400	3.2	4	2.18	1.4	8	27

Comments: ** CORRECTED COPY to remove Ag-OG62 result for sample E689493 **

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082702

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Cu	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	ppm	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	1	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1
E689495		13	2.66	20	3.17	30	0.77	328	<1	1.73	14	660	36	0.04	5	7
E689496		7	0.13	<10	0.04	<10	11.55	155	<1	0.02	4	500	23	0.01	<5	1
E689497		14	2.63	20	3.08	30	0.82	344	1	1.72	22	670	43	0.04	<5	7
E689498		15	2.73	20	3.21	30	0.89	389	1	1.79	18	730	36	0.05	<5	8
E689499		13	2.25	20	3.21	30	0.62	298	<1	1.52	17	550	29	0.03	9	6
E689500		22	3.08	20	3.22	30	0.73	560	1	1.11	15	700	1030	1.00	118	7
E689555		13	2.31	20	3.24	30	0.48	299	<1	1.61	16	590	34	0.06	<5	6
E689556		2	0.16	<10	0.04	10	10.65	164	1	0.01	<1	480	2	0.04	<5	<1
E689557		8	2.19	20	3.16	30	0.51	280	<1	1.60	16	570	39	0.05	<5	6
E689558		15	2.63	20	3.23	30	0.64	379	1	1.46	21	710	42	0.06	5	7
E689559		13	2.33	20	3.12	30	0.51	309	<1	1.39	22	610	53	0.08	5	6
E689560		12	2.45	20	3.01	30	0.73	333	<1	1.62	17	590	42	0.12	8	6
E689561		12	2.50	20	3.44	20	0.69	338	1	1.66	18	650	57	0.05	6	7
E689562		13	2.37	20	3.27	30	0.69	329	<1	1.62	16	620	36	0.06	5	6
E689563		10	3.05	20	3.27	40	0.57	577	5	0.90	21	700	143	0.34	31	8
E689564		4	2.33	20	3.04	30	0.69	308	<1	1.57	21	630	18	0.05	<5	6
E689565		7	2.71	20	3.31	30	0.82	350	<1	1.73	15	690	33	0.07	<5	7
E689566		10	2.53	20	3.02	30	0.78	373	1	1.67	19	650	46	0.06	<5	7
E689567		11	2.65	20	3.28	30	0.83	352	1	1.81	17	650	28	0.05	<5	7
E689568		13	2.46	20	3.17	30	0.77	346	1	1.70	22	630	36	0.06	5	7
E689569		15	2.53	20	3.09	30	0.77	358	1	1.71	15	630	40	0.06	<5	7
E689570		2010	5.23	20	1.66	10	1.32	429	3	3.10	49	670	16	0.66	<5	12
E689571		22	3.02	20	3.73	30	0.90	405	3	2.04	24	730	39	0.07	6	8
E689572		15	2.48	20	3.35	20	0.69	381	1	1.58	20	620	89	0.13	13	6
E689573		22	2.51	20	3.32	30	0.70	463	2	1.08	16	570	255	0.29	42	6
E689574		12	2.50	20	3.43	30	0.68	332	1	1.56	20	590	35	0.06	8	6
E689575		54	2.66	20	2.97	30	0.71	503	1	1.24	17	590	1925	0.44	949	6
E689576		9	0.12	<10	0.03	<10	10.85	149	<1	0.01	<1	490	8	0.01	6	1
E689577		15	2.64	20	3.31	30	0.76	400	1	1.43	28	560	51	0.17	19	7
E689578		14	2.57	20	3.30	30	0.74	315	2	1.72	18	610	24	0.07	6	6
E689579		11	2.30	20	3.09	20	0.60	275	1	1.62	15	520	25	0.07	<5	6
E689580		27	2.75	20	2.08	30	0.64	1100	1	1.01	22	150	21	0.23	<5	9
E689581		26	4.53	20	3.13	40	0.94	579	<1	0.76	32	310	11	0.28	7	13
E689582		16	4.34	20	2.80	40	0.86	549	1	0.62	30	230	13	0.19	5	12
E689583		40	4.12	20	3.05	40	0.88	668	2	0.49	31	330	38	0.62	58	11
E689584		154	4.50	30	4.38	50	0.69	1040	1	0.10	41	490	593	1.38	450	13
E689585		15	2.82	20	3.55	30	0.78	626	3	0.64	16	590	146	0.12	63	7
E689586		20	2.46	20	3.49	30	0.59	583	3	1.05	20	650	215	0.25	31	7

Comments: ** CORRECTED COPY to remove Ag-OG62 result for sample E689493 **

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082702

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
E689495		457	<20	0.31	<10	10	35	10	95
E689496		114	<20	0.01	10	60	1	10	7
E689497		474	20	0.32	<10	<10	35	10	112
E689498		502	<20	0.35	<10	10	42	<10	120
E689499		418	20	0.26	10	<10	28	10	105
E689500		346	20	0.29	<10	<10	36	<10	308
E689555		433	20	0.29	<10	<10	32	<10	80
E689556		100	<20	0.01	<10	<10	2	10	8
E689557		390	20	0.26	<10	<10	28	<10	75
E689558		393	20	0.34	10	10	38	10	106
E689559		358	20	0.29	<10	10	31	10	83
E689560		434	<20	0.29	<10	<10	32	10	81
E689561		444	20	0.31	10	<10	34	10	105
E689562		440	20	0.29	<10	<10	33	10	99
E689563		262	20	0.31	<10	<10	38	30	182
E689564		437	<20	0.30	<10	<10	34	10	58
E689565		476	20	0.32	<10	<10	35	20	91
E689566		461	<20	0.28	<10	<10	32	10	99
E689567		500	20	0.32	<10	<10	35	10	80
E689568		462	20	0.31	<10	10	33	20	84
E689569		463	<20	0.30	<10	<10	33	10	83
E689570		202	<20	0.30	<10	10	85	10	208
E689571		560	20	0.36	10	10	40	<10	95
E689572		451	<20	0.31	<10	<10	34	10	150
E689573		336	20	0.27	<10	<10	32	10	539
E689574		427	20	0.29	<10	<10	34	10	73
E689575		395	20	0.26	<10	<10	31	10	2980
E689576		104	<20	<0.01	<10	40	2	<10	11
E689577		430	20	0.29	<10	<10	56	10	97
E689578		487	20	0.30	<10	<10	35	<10	69
E689579		411	20	0.23	<10	<10	26	<10	49
E689580		161	20	0.27	10	<10	54	10	66
E689581		124	20	0.39	10	<10	82	<10	74
E689582		102	<20	0.34	<10	<10	73	10	70
E689583		132	20	0.31	<10	<10	70	10	180
E689584		110	20	0.34	<10	<10	83	10	2560
E689585		310	20	0.28	<10	<10	34	20	320
E689586		332	20	0.31	<10	<10	36	20	329

Comments: ** CORRECTED COPY to remove Ag-OG62 result for sample E689493 **

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STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Da. -2-AUG-2007
This copy reported on 27-SEP-2007
Account: STRGOL

CERTIFICATE VA07082837

Project: Dublin Gulch 1735

P.O. No.:

This report is for 78 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 25-JUL-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

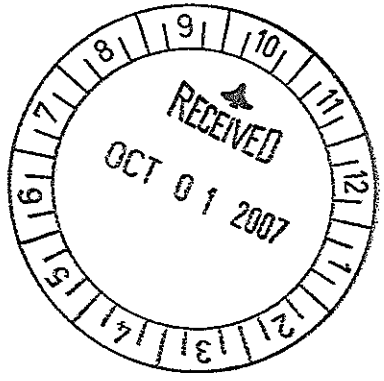
SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2



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

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 22-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082837

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
E688519		3.21	0.005	<0.5	6.77	82	1320	2.6	<2	2.03	0.8	7	37	13	2.46	20
E688520		5.48	<0.005	<0.5	7.03	160	1650	2.7	7	2.43	<0.5	9	38	9	2.60	20
E688521		2.22	<0.005	<0.5	6.58	17	1480	2.5	<2	2.35	<0.5	7	36	9	2.38	20
E688522		2.89	<0.005	<0.5	6.84	24	1510	2.6	<2	2.47	<0.5	8	36	9	2.37	20
E688523		5.18	<0.005	<0.5	7.11	410	1530	2.6	<2	2.21	<0.5	7	38	9	2.28	20
E688524		4.80	<0.005	<0.5	7.15	105	1560	2.7	<2	2.20	<0.5	8	34	9	2.61	20
E688525		5.81	<0.005	0.7	6.99	39	1550	2.7	<2	2.02	<0.5	8	34	18	2.39	20
E688526		4.95	<0.005	<0.5	6.91	31	1580	2.9	<2	2.73	<0.5	8	31	9	2.30	20
E688527		5.52	<0.005	<0.5	7.29	22	1590	2.7	<2	1.92	<0.5	7	34	7	2.22	20
E688528		4.87	<0.005	<0.5	6.54	18	1340	2.6	<2	1.91	<0.5	6	34	7	2.45	20
E688529		<0.02	<0.005	<0.5	7.28	23	1450	2.6	<2	1.92	<0.5	6	32	7	2.45	20
E688530		0.10	0.843	2.4	7.15	8	440	0.7	<2	1.88	0.6	24	101	1980	5.15	20
E688531		4.56	0.005	<0.5	6.40	52	1490	2.7	<2	2.80	<0.5	7	32	7	2.38	20
E688532		3.53	<0.005	<0.5	7.42	20	1700	3.1	<2	2.54	<0.5	9	34	10	2.28	20
E688533		5.36	<0.005	<0.5	6.57	21	1480	2.8	<2	2.33	<0.5	7	34	9	2.19	20
E688534		3.70	0.006	<0.5	6.79	375	1820	2.7	<2	2.48	<0.5	9	33	9	2.16	20
E688535		6.19	<0.005	<0.5	7.15	285	1400	3.0	<2	2.24	<0.5	7	32	8	2.37	20
E688536		1.32	<0.005	<0.5	0.21	9	30	<0.5	<2	20.00	<0.5	1	7	3	0.16	<10
E688537		4.94	<0.005	<0.5	7.40	14	1790	2.9	<2	2.46	<0.5	6	31	8	2.19	20
E688538		4.20	0.006	<0.5	6.81	100	1690	2.7	<2	2.18	<0.5	7	37	11	2.44	20
E688539		4.01	<0.005	<0.5	7.45	23	1760	3.1	<2	2.29	<0.5	7	32	7	2.20	20
E688540		5.03	<0.005	<0.5	7.00	28	1520	2.9	<2	2.21	<0.5	8	32	7	2.19	20
E688541		2.87	<0.005	<0.5	7.07	22	1610	2.9	<2	2.36	3.1	7	32	21	2.27	20
E688542		2.88	<0.005	<0.5	6.87	16	1560	2.8	<2	2.29	3.0	7	36	20	2.29	20
E688543		5.54	<0.005	<0.5	6.71	16	1650	2.7	<2	2.47	<0.5	7	31	9	2.15	20
E688544		2.81	<0.005	<0.5	7.07	14	1630	2.9	<2	2.30	<0.5	7	35	10	2.30	20
E688545		3.06	<0.005	<0.5	6.76	19	1430	2.9	<2	2.29	<0.5	7	39	11	2.16	20
E689063		5.75	<0.005	<0.5	7.15	10	1690	2.8	<2	2.53	<0.5	6	36	2	2.03	20
E689064		5.61	<0.005	<0.5	7.09	10	1920	3.0	<2	2.89	<0.5	5	35	2	1.93	20
E689065		6.30	<0.005	<0.5	7.38	12	1930	3.2	<2	2.93	<0.5	6	35	2	2.14	20
E689066		5.88	<0.005	<0.5	6.85	7	1690	2.9	<2	3.00	<0.5	6	30	2	2.00	20
E689067		2.72	<0.005	<0.5	7.02	5	1710	3.0	<2	2.78	<0.5	7	29	1	2.13	20
E689068		4.14	<0.005	<0.5	6.27	9	1610	2.9	<2	3.01	<0.5	8	26	2	2.25	20
E689069		<0.02	<0.005	<0.5	6.55	11	1540	2.9	<2	2.97	<0.5	7	27	2	2.29	20
E689070		0.11	2.82	0.6	6.94	1940	680	12.6	<2	0.01	<0.5	<1	141	93	3.27	20
E689071		2.94	<0.005	<0.5	6.68	8	1610	2.8	<2	3.54	<0.5	6	27	2	2.08	20
E689072		3.51	<0.005	<0.5	6.33	<5	1670	2.6	<2	2.23	<0.5	6	27	2	2.27	20
E689073		5.70	<0.005	<0.5	6.97	10	1740	2.9	<2	2.77	<0.5	5	27	2	2.11	20
E689074		2.60	<0.005	<0.5	6.80	7	1630	2.8	<2	2.73	<0.5	6	28	3	2.40	20
E689075		2.57	<0.005	<0.5	7.00	9	1790	2.8	<2	2.90	<0.5	4	27	2	1.93	20

Comments: ** CORRECTED COPY for sample descriptions **

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VANCOUVER BC V6E 3X2

Finalized Date: 22-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082837

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E688519		3.50	30	0.74	425	1	0.67	19	580	63	0.19	<5	6	225	20	0.27
E688520		3.49	30	0.76	308	1	1.43	21	630	32	0.07	<5	6	419	20	0.30
E688521		3.41	30	0.69	266	1	1.25	18	580	19	0.06	<5	6	385	20	0.28
E688522		3.54	30	0.72	279	5	1.31	18	590	22	0.05	<5	6	394	20	0.28
E688523		3.32	30	0.70	252	5	1.47	20	620	24	0.09	<5	6	415	20	0.29
E688524		3.22	30	0.69	309	2	1.45	19	640	26	0.11	<5	6	421	20	0.30
E688525		3.38	30	0.79	296	1	1.19	21	640	24	0.16	5	6	370	20	0.30
E688526		3.45	30	0.63	301	<1	1.60	17	600	21	0.05	<5	6	456	20	0.27
E688527		3.62	30	0.57	267	3	1.27	19	600	26	0.05	<5	6	341	20	0.27
E688528		3.35	30	0.74	328	3	0.96	20	580	25	0.07	11	6	239	20	0.28
E688529		3.46	30	0.76	321	2	1.03	18	590	27	0.07	6	6	253	20	0.27
E688530		1.71	10	1.29	425	1	3.07	47	650	19	0.63	<5	12	195	<20	0.31
E688531		3.37	20	0.98	346	<1	1.30	16	540	23	0.05	<5	5	384	<20	0.27
E688532		3.38	30	0.65	257	<1	1.63	21	620	17	0.05	<5	6	474	20	0.30
E688533		3.38	30	0.58	267	<1	1.48	18	550	19	0.06	<5	6	412	20	0.29
E688534		3.66	20	0.59	292	<1	1.44	17	570	31	0.07	<5	6	411	20	0.27
E688535		3.41	30	0.67	289	<1	1.53	18	560	32	0.06	<5	6	394	20	0.26
E688536		0.06	<10	11.45	145	<1	0.02	3	780	<2	0.01	<5	1	108	<20	0.01
E688537		3.72	30	0.68	250	3	1.73	19	580	23	0.04	<5	6	477	20	0.28
E688538		3.54	30	0.84	320	9	1.07	18	580	49	0.14	5	6	298	20	0.27
E688539		3.77	30	0.64	219	2	1.71	18	600	17	0.04	<5	6	450	20	0.29
E688540		3.75	30	0.67	233	5	1.39	20	550	36	0.05	<5	6	378	20	0.27
E688541		3.59	30	0.66	270	3	1.58	18	570	26	0.11	<5	6	431	20	0.28
E688542		3.39	30	0.65	264	1	1.52	18	550	20	0.09	<5	6	409	20	0.27
E688543		3.64	30	0.66	293	1	1.45	18	570	20	0.05	<5	6	414	20	0.28
E688544		3.59	30	0.69	234	2	1.68	18	570	18	0.05	<5	6	450	20	0.29
E688545		3.51	30	0.63	265	<1	1.42	19	550	25	0.06	<5	6	362	20	0.27
E689063		3.33	30	0.66	258	5	1.80	16	530	18	0.01	<5	6	538	20	0.26
E689064		3.04	30	0.73	266	4	2.01	15	590	15	<0.01	<5	6	634	20	0.29
E689065		3.43	30	0.76	289	4	2.09	17	630	19	<0.01	<5	7	640	20	0.31
E689066		2.92	20	0.71	279	8	2.17	17	580	16	<0.01	<5	6	675	20	0.30
E689067		3.33	30	0.76	290	1	1.94	16	600	18	<0.01	<5	6	566	20	0.30
E689068		2.96	20	0.72	282	9	1.44	20	550	17	0.01	<5	5	432	<20	0.28
E689069		2.77	30	0.75	284	8	1.40	18	560	15	0.01	<5	6	415	20	0.28
E689070		2.93	40	0.34	65	1	0.08	8	310	24	0.02	134	13	126	<20	0.28
E689071		3.08	20	0.59	286	2	1.69	20	570	19	0.01	<5	6	495	20	0.28
E689072		2.67	20	0.63	278	1	1.30	20	560	18	0.01	<5	5	421	20	0.27
E689073		3.11	30	0.69	272	4	1.87	16	600	17	<0.01	<5	6	551	20	0.29
E689074		2.95	30	0.70	307	2	1.89	18	570	15	0.01	<5	6	552	20	0.28
E689075		2.91	30	0.63	296	3	1.89	17	610	19	0.01	<5	6	624	20	0.30

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CERTIFICATE OF ANALYSIS VA07082837

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E688519		<10	<10	34	10	255
E688520		<10	10	36	20	48
E688521		<10	10	34	20	40
E688522		<10	10	34	10	47
E688523		<10	10	35	10	54
E688524		<10	10	36	10	63
E688525		<10	<10	37	50	66
E688526		<10	<10	33	20	49
E688527		<10	10	33	10	48
E688528		<10	<10	34	10	48
E688529		<10	<10	33	10	51
E688530		<10	10	92	<10	211
E688531		<10	10	32	10	42
E688532		<10	10	36	10	37
E688533		<10	10	36	10	46
E688534		<10	10	32	40	62
E688535		<10	10	31	20	48
E688536		<10	<10	3	<10	10
E688537		<10	10	33	30	45
E688538		<10	10	33	220	148
E688539		<10	10	36	30	30
E688540		<10	10	31	120	85
E688541		<10	<10	34	20	615
E688542		<10	10	33	20	625
E688543		<10	10	33	50	39
E688544		<10	10	34	20	34
E688545		<10	10	33	20	45
E689063		<10	10	32	240	37
E689064		<10	10	35	160	31
E689065		<10	10	37	120	38
E689066		<10	10	37	110	35
E689067		<10	10	39	10	39
E689068		<10	10	35	70	34
E689069		<10	10	35	70	33
E689070		<10	<10	98	10	17
E689071		<10	10	35	40	31
E689072		<10	10	34	140	31
E689073		<10	10	36	60	37
E689074		<10	10	35	100	44
E689075		<10	10	35	70	60

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CERTIFICATE OF ANALYSIS VA07082837

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
E689076		1.44	<0.005	<0.5	0.10	<5	20	<0.5	<2	18.85	<0.5	<1	3	1	0.11	<10
E689077		2.72	<0.005	<0.5	7.37	9	1940	2.9	<2	2.97	<0.5	6	27	2	2.15	20
E689078		3.83	<0.005	<0.5	6.49	12	1630	3.0	<2	3.24	<0.5	6	30	2	2.16	20
E689079		3.25	<0.005	<0.5	5.89	51	1320	2.7	<2	3.00	<0.5	5	26	7	2.09	20
E689080		2.57	<0.005	<0.5	7.03	17	1700	3.0	<2	2.88	<0.5	6	26	5	2.03	20
E689081		2.51	0.201	0.8	6.93	1170	1160	2.8	<2	3.06	1.2	5	24	63	2.47	20
E689082		2.31	0.203	0.7	7.20	649	1230	2.8	<2	2.85	1.0	5	23	40	2.21	20
E689083		6.45	<0.005	<0.5	7.30	6	1780	3.0	<2	2.87	<0.5	5	26	2	1.92	20
E689084		5.75	<0.005	<0.5	7.49	8	1570	3.2	<2	2.91	<0.5	6	26	3	2.25	20
E689085		2.88	<0.005	<0.5	8.08	8	1610	3.4	<2	3.22	<0.5	4	24	1	1.59	20
E689086		4.50	<0.005	<0.5	7.92	8	1780	3.3	<2	2.99	<0.5	6	28	3	2.20	20
E689087		4.37	0.953	0.9	6.93	>10000	1460	2.7	<2	2.56	<0.5	6	27	5	4.00	20
E689088		2.57	<0.005	<0.5	7.66	36	2020	3.1	<2	3.11	<0.5	6	26	2	2.09	20
E689089		<0.02	0.005	<0.5	6.91	104	1910	3.0	<2	3.02	<0.5	7	30	4	2.39	20
E689090		0.10	4.45	9.7	7.93	15	480	0.9	2	2.86	0.8	17	22	120	4.25	10
E689091		3.03	0.007	<0.5	7.80	140	1970	3.1	<2	2.54	<0.5	7	29	4	2.29	20
E689092		5.22	0.057	<0.5	7.92	1145	1880	3.2	<2	2.68	<0.5	6	30	3	2.51	20
E689093		5.67	<0.005	<0.5	7.96	16	1960	3.1	<2	2.84	<0.5	7	27	2	2.46	20
E689094		5.97	<0.005	<0.5	7.66	45	1750	3.2	<2	2.82	<0.5	7	31	3	2.37	20
E689095		5.67	<0.005	<0.5	7.83	5	1790	3.2	<2	2.89	<0.5	6	28	2	2.32	20
E689096		1.36	<0.005	<0.5	0.12	<5	20	<0.5	<2	20.7	<0.5	2	1	2	0.10	<10
E689097		6.16	0.032	<0.5	8.11	883	1740	3.1	<2	3.01	<0.5	5	28	2	2.48	20
E689098		5.55	<0.005	<0.5	8.03	30	1760	3.2	<2	2.83	<0.5	7	28	1	2.31	20
E689099		6.09	<0.005	<0.5	7.85	6	1700	3.2	<2	2.83	<0.5	7	30	2	2.54	20
E689100		5.50	<0.005	<0.5	7.96	9	1690	3.2	<2	2.88	<0.5	6	32	3	2.47	20
E689101		2.96	<0.005	<0.5	7.89	11	1730	3.2	<2	2.86	<0.5	7	34	3	2.45	20
E689102		3.34	<0.005	<0.5	7.77	6	1670	3.0	2	2.81	<0.5	7	30	2	2.12	20
E689103		5.11	<0.005	<0.5	7.48	7	1580	2.9	<2	2.66	<0.5	7	32	3	2.41	20
E689104		5.52	<0.005	<0.5	7.61	<5	1740	3.0	4	3.10	<0.5	5	27	1	1.87	20
E689105		5.76	<0.005	<0.5	7.44	49	1900	3.0	<2	2.96	<0.5	7	29	5	2.10	20
E689106		6.74	<0.005	<0.5	7.93	16	1490	3.2	<2	2.75	0.5	8	28	1	2.13	20
E689107		5.89	<0.005	<0.5	8.02	<5	1590	3.1	<2	2.89	<0.5	8	31	2	2.14	20
E689108		6.25	<0.005	<0.5	7.39	8	1440	3.0	<2	2.72	0.9	6	27	1	1.71	20
E689109		<0.02	<0.005	<0.5	7.64	<5	1490	2.9	<2	2.74	0.7	6	29	2	2.02	20
E689110		0.10	0.818	2.2	7.65	15	440	0.7	<2	1.85	1.0	22	98	2050	4.94	20
E689111		6.67	<0.005	<0.5	8.02	<5	1580	3.1	2	2.81	0.5	9	29	5	2.12	20
E689112		7.10	<0.005	<0.5	7.79	8	1490	3.0	<2	2.94	0.6	8	30	3	2.38	20
E689113		6.57	<0.005	<0.5	7.55	10	1500	2.8	<2	2.57	<0.5	8	28	2	2.04	20

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E689076		0.03	<10	10.80	137	<1	0.01	<1	440	<2	<0.01	<5	<1	98	<20	0.01
E689077		2.93	40	0.75	298	5	1.96	18	630	16	0.01	<5	6	611	20	0.31
E689078		2.49	20	0.80	324	29	2.06	18	570	12	0.01	<5	7	680	20	0.28
E689079		2.39	20	0.68	391	7	1.53	16	550	35	0.02	10	5	491	<20	0.25
E689080		3.04	20	0.72	296	6	1.78	13	600	19	0.03	7	6	609	20	0.28
E689081		2.63	30	0.87	715	7	0.45	14	590	180	0.37	74	6	401	20	0.26
E689082		2.78	40	0.88	705	5	0.31	13	620	165	0.32	45	7	330	20	0.27
E689083		3.05	30	0.69	282	16	1.91	14	600	17	0.01	<5	6	626	20	0.28
E689084		2.84	30	0.74	307	6	2.02	15	640	16	0.01	<5	7	618	20	0.30
E689085		2.59	40	0.70	254	14	2.35	15	630	17	0.01	<5	7	785	30	0.28
E689086		2.92	30	0.67	289	3	2.12	18	670	17	0.01	<5	7	650	20	0.31
E689087		2.63	30	0.67	398	14	1.21	16	570	51	1.03	20	6	431	20	0.25
E689088		3.22	30	0.58	297	3	1.95	17	660	20	0.02	<5	7	609	20	0.31
E689089		2.97	20	0.52	314	4	1.87	16	600	17	0.02	<5	6	588	20	0.29
E689090		2.14	10	1.32	973	13	1.61	10	930	23	0.69	<5	16	399	<20	0.37
E689091		3.49	30	0.64	289	2	1.72	18	690	22	0.03	<5	7	524	20	0.32
E689092		3.32	30	0.65	293	7	1.84	20	650	23	0.07	<5	7	576	30	0.31
E689093		3.57	40	0.79	313	5	1.86	18	680	27	0.01	<5	7	561	30	0.31
E689094		3.24	30	0.75	311	3	1.94	19	630	16	0.01	<5	7	561	20	0.31
E689095		3.26	30	0.79	302	4	2.01	14	660	27	0.01	<5	7	598	20	0.31
E689096		0.03	<10	11.45	156	<1	0.02	<1	560	7	<0.01	<5	<1	110	<20	<0.01
E689097		3.12	30	0.89	332	3	2.13	17	680	25	0.06	<5	7	651	20	0.31
E689098		3.52	40	0.85	296	4	1.92	22	700	18	0.01	<5	7	559	20	0.33
E689099		3.15	30	0.89	335	6	1.96	19	690	22	0.01	<5	7	562	20	0.32
E689100		3.19	40	0.84	322	2	2.04	16	710	22	0.01	<5	7	600	20	0.32
E689101		3.23	40	0.83	321	3	1.97	22	680	25	0.01	<5	7	579	20	0.33
E689102		3.14	30	0.80	296	2	1.97	15	680	21	0.01	<5	7	570	20	0.31
E689103		3.14	30	0.79	330	3	1.79	16	630	19	0.01	<5	7	509	20	0.29
E689104		2.64	30	0.80	275	10	2.17	15	660	17	0.01	<5	7	719	20	0.30
E689105		2.87	30	0.71	281	1	1.94	18	630	21	0.01	<5	6	613	20	0.29
E689106		2.98	40	0.84	297	2	2.11	23	660	32	0.01	<5	7	610	20	0.30
E689107		2.89	30	0.89	299	1	2.39	18	660	21	0.01	<5	7	781	20	0.30
E689108		2.85	30	0.76	250	3	2.18	19	610	28	0.01	<5	6	689	30	0.27
E689109		2.90	30	0.78	274	4	2.21	18	610	25	0.01	7	6	702	20	0.28
E689110		1.68	10	1.36	422	3	3.28	52	670	23	0.60	<5	12	211	<20	0.29
E689111		3.19	30	0.82	300	1	2.09	19	680	32	0.01	9	7	585	20	0.31
E689112		3.00	30	0.80	314	6	2.04	22	650	27	0.01	<5	7	592	20	0.30
E689113		2.88	30	0.80	275	2	1.75	22	640	25	0.01	<5	7	537	20	0.30

Comments: ** CORRECTED COPY for sample descriptions **

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STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 22-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082837

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E689076		<10	<10	3	<10	7
E689077		<10	10	37	90	40
E689078		<10	10	38	240	32
E689079		<10	10	33	350	65
E689080		<10	<10	35	260	41
E689081		<10	<10	33	110	272
E689082		<10	<10	34	50	270
E689083		<10	10	34	140	35
E689084		<10	<10	36	130	38
E689085		<10	<10	34	590	30
E689086		<10	<10	37	30	35
E689087		<10	<10	31	200	59
E689088		<10	<10	37	10	36
E689089		<10	<10	35	20	34
E689090		<10	<10	143	<10	97
E689091		<10	10	38	70	40
E689092		<10	<10	38	100	44
E689093		<10	<10	38	70	44
E689094		<10	<10	37	40	43
E689095		<10	<10	37	40	41
E689096		<10	<10	2	<10	7
E689097		<10	<10	37	60	43
E689098		<10	<10	41	50	45
E689099		<10	<10	39	30	48
E689100		<10	<10	39	70	47
E689101		<10	<10	39	210	49
E689102		<10	<10	36	210	47
E689103		<10	<10	37	20	50
E689104		<10	10	37	130	35
E689105		<10	10	37	180	34
E689106		<10	10	37	10	49
E689107		<10	<10	37	90	43
E689108		<10	10	33	160	38
E689109		<10	<10	34	160	39
E689110		<10	<10	89	10	213
E689111		<10	<10	37	40	51
E689112		<10	<10	37	210	48
E689113		<10	<10	36	280	44

Comments: ** CORRECTED COPY for sample descriptions **

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 22-AUG-2007
This copy reported on 27-SEP-2007
Account: STRGOL

CERTIFICATE VA07082837

Project: Dublin Gulch 1735

P.O. No.:

This report is for 78 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 25-JUL-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

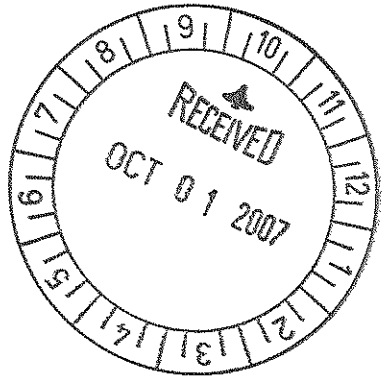
SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2



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

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 22-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082837

Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
Sample Description															
E688519	3.21	0.005	<0.5	6.77	82	1320	2.6	<2	2.03	0.8	7	37	13	2.46	20
E688520	5.48	<0.005	<0.5	7.03	160	1650	2.7	7	2.43	<0.5	9	38	9	2.60	20
E688521	2.22	<0.005	<0.5	6.58	17	1480	2.5	<2	2.35	<0.5	7	36	9	2.38	20
E688522	2.89	<0.005	<0.5	6.84	24	1510	2.6	<2	2.47	<0.5	8	36	9	2.37	20
E688523	5.18	<0.005	<0.5	7.11	410	1530	2.6	<2	2.21	<0.5	7	38	9	2.28	20
E688524	4.80	<0.005	<0.5	7.15	105	1560	2.7	<2	2.20	<0.5	8	34	9	2.61	20
E688525	5.81	<0.005	0.7	6.99	39	1550	2.7	<2	2.02	<0.5	8	34	18	2.39	20
E688526	4.95	<0.005	<0.5	6.91	31	1580	2.9	<2	2.73	<0.5	8	31	9	2.30	20
E688527	5.52	<0.005	<0.5	7.29	22	1590	2.7	<2	1.92	<0.5	7	34	7	2.22	20
E688528	4.87	<0.005	<0.5	6.54	18	1340	2.6	<2	1.91	<0.5	6	34	7	2.45	20
E688529	<0.02	<0.005	<0.5	7.28	23	1450	2.6	<2	1.92	<0.5	6	32	7	2.45	20
E688530	0.10	0.843	2.4	7.15	8	440	0.7	<2	1.88	0.6	24	101	1980	5.15	20
E688531	4.56	0.005	<0.5	6.40	52	1490	2.7	<2	2.80	<0.5	7	32	7	2.38	20
E688532	3.53	<0.005	<0.5	7.42	20	1700	3.1	<2	2.54	<0.5	9	34	10	2.28	20
E688533	5.36	<0.005	<0.5	6.57	21	1480	2.8	<2	2.33	<0.5	7	34	9	2.19	20
E688534	3.70	0.006	<0.5	6.79	375	1820	2.7	<2	2.48	<0.5	9	33	9	2.16	20
E688535	6.19	<0.005	<0.5	7.15	285	1400	3.0	<2	2.24	<0.5	7	32	8	2.37	20
E688536	1.32	<0.005	<0.5	0.21	9	30	<0.5	<2	20.00	<0.5	1	7	3	0.16	<10
E688537	4.94	<0.005	<0.5	7.40	14	1790	2.9	<2	2.46	<0.5	6	31	8	2.19	20
E688538	4.20	0.006	<0.5	6.81	100	1690	2.7	<2	2.18	<0.5	7	37	11	2.44	20
E688539	4.01	<0.005	<0.5	7.45	23	1760	3.1	<2	2.29	<0.5	7	32	7	2.20	20
E688540	5.03	<0.005	<0.5	7.00	28	1520	2.9	<2	2.21	<0.5	8	32	7	2.19	20
E688541	2.87	<0.005	<0.5	7.07	22	1610	2.9	<2	2.36	3.1	7	32	21	2.27	20
E688542	2.88	<0.005	<0.5	6.87	16	1560	2.8	<2	2.29	3.0	7	36	20	2.29	20
E688543	5.54	<0.005	<0.5	6.71	16	1650	2.7	<2	2.47	<0.5	7	31	9	2.15	20
E688544	2.81	<0.005	<0.5	7.07	14	1630	2.9	<2	2.30	<0.5	7	35	10	2.30	20
E688545	3.06	<0.005	<0.5	6.76	19	1430	2.9	<2	2.29	<0.5	7	39	11	2.16	20
E689063	5.75	<0.005	<0.5	7.15	10	1690	2.8	<2	2.53	<0.5	6	36	2	2.03	20
E689064	5.61	<0.005	<0.5	7.09	10	1920	3.0	<2	2.89	<0.5	5	35	2	1.93	20
E689065	6.30	<0.005	<0.5	7.38	12	1930	3.2	<2	2.93	<0.5	6	35	2	2.14	20
E689066	5.88	<0.005	<0.5	6.85	7	1690	2.9	<2	3.00	<0.5	6	30	2	2.00	20
E689067	2.72	<0.005	<0.5	7.02	5	1710	3.0	<2	2.78	<0.5	7	29	1	2.13	20
E689068	4.14	<0.005	<0.5	6.27	9	1610	2.9	<2	3.01	<0.5	8	26	2	2.25	20
E689069	<0.02	<0.005	<0.5	6.55	11	1540	2.9	<2	2.97	<0.5	7	27	2	2.29	20
E689070	0.11	2.82	0.6	6.94	1940	680	12.6	<2	0.01	<0.5	<1	141	93	3.27	20
E689071	2.94	<0.005	<0.5	6.68	8	1610	2.8	<2	3.54	<0.5	6	27	2	2.08	20
E689072	3.51	<0.005	<0.5	6.33	<5	1670	2.6	<2	2.23	<0.5	6	27	2	2.27	20
E689073	5.70	<0.005	<0.5	6.97	10	1740	2.9	<2	2.77	<0.5	5	27	2	2.11	20
E689074	2.60	<0.005	<0.5	6.80	7	1630	2.8	<2	2.73	<0.5	6	28	3	2.40	20
E689075	2.57	<0.005	<0.5	7.00	9	1790	2.8	<2	2.90	<0.5	4	27	2	1.93	20

Comments: ** CORRECTED COPY for sample descriptions **

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 22-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082837

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E688519		3.50	30	0.74	425	1	0.67	19	580	63	0.19	<5	6	225	20	0.27
E688520		3.49	30	0.76	308	1	1.43	21	630	32	0.07	<5	6	419	20	0.30
E688521		3.41	30	0.69	266	1	1.25	18	580	19	0.06	<5	6	385	20	0.28
E688522		3.54	30	0.72	279	5	1.31	18	590	22	0.05	<5	6	394	20	0.28
E688523		3.32	30	0.70	252	5	1.47	20	620	24	0.09	<5	6	415	20	0.29
E688524		3.22	30	0.69	309	2	1.45	19	640	26	0.11	<5	6	421	20	0.30
E688525		3.38	30	0.79	296	1	1.19	21	640	24	0.16	5	6	370	20	0.30
E688526		3.45	30	0.63	301	<1	1.60	17	600	21	0.05	<5	6	456	20	0.27
E688527		3.62	30	0.57	267	3	1.27	19	600	26	0.05	<5	6	341	20	0.27
E688528		3.35	30	0.74	328	3	0.96	20	580	25	0.07	11	6	239	20	0.28
E688529		3.46	30	0.76	321	2	1.03	18	590	27	0.07	6	6	253	20	0.27
E688530		1.71	10	1.29	425	1	3.07	47	650	19	0.63	<5	12	195	<20	0.31
E688531		3.37	20	0.98	346	<1	1.30	16	540	23	0.05	<5	5	384	<20	0.27
E688532		3.38	30	0.65	257	<1	1.63	21	620	17	0.05	<5	6	474	20	0.30
E688533		3.38	30	0.58	267	<1	1.48	18	550	19	0.06	<5	6	412	20	0.29
E688534		3.66	20	0.59	292	<1	1.44	17	570	31	0.07	<5	6	411	20	0.27
E688535		3.41	30	0.67	289	<1	1.53	18	560	32	0.06	<5	6	394	20	0.26
E688536		0.06	<10	11.45	145	<1	0.02	3	780	<2	0.01	<5	1	108	<20	0.01
E688537		3.72	30	0.68	250	3	1.73	19	580	23	0.04	<5	6	477	20	0.28
E688538		3.54	30	0.84	320	9	1.07	18	580	49	0.14	5	6	298	20	0.27
E688539		3.77	30	0.64	219	2	1.71	18	600	17	0.04	<5	6	450	20	0.29
E688540		3.75	30	0.67	233	5	1.39	20	550	36	0.05	<5	6	378	20	0.27
E688541		3.59	30	0.66	270	3	1.58	18	570	26	0.11	<5	6	431	20	0.28
E688542		3.39	30	0.65	264	1	1.52	18	550	20	0.09	<5	6	409	20	0.27
E688543		3.64	30	0.66	293	1	1.45	18	570	20	0.05	<5	6	414	20	0.28
E688544		3.59	30	0.69	234	2	1.68	18	570	18	0.05	<5	6	450	20	0.29
E688545		3.51	30	0.63	265	<1	1.42	19	550	25	0.06	<5	6	362	20	0.27
E689063		3.33	30	0.66	258	5	1.80	16	530	18	0.01	<5	6	538	20	0.26
E689064		3.04	30	0.73	266	4	2.01	15	590	15	<0.01	<5	6	634	20	0.29
E689065		3.43	30	0.76	289	4	2.09	17	630	19	<0.01	<5	7	640	20	0.31
E689066		2.92	20	0.71	279	8	2.17	17	580	16	<0.01	<5	6	675	20	0.30
E689067		3.33	30	0.76	290	1	1.94	16	600	18	<0.01	<5	6	566	20	0.30
E689068		2.96	20	0.72	282	9	1.44	20	550	17	0.01	<5	5	432	<20	0.28
E689069		2.77	30	0.75	284	8	1.40	18	560	15	0.01	<5	6	415	20	0.28
E689070		2.93	40	0.34	65	1	0.08	8	310	24	0.02	134	13	126	<20	0.28
E689071		3.08	20	0.59	286	2	1.69	20	570	19	0.01	<5	6	495	20	0.28
E689072		2.67	20	0.63	278	1	1.30	20	560	18	0.01	<5	5	421	20	0.27
E689073		3.11	30	0.69	272	4	1.87	16	600	17	<0.01	<5	6	551	20	0.29
E689074		2.95	30	0.70	307	2	1.89	18	570	15	0.01	<5	6	552	20	0.28
E689075		2.91	30	0.63	296	3	1.89	17	610	19	0.01	<5	6	624	20	0.30

Comments: ** CORRECTED COPY for sample descriptions **

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Finalized Date: 22-AUG-2007
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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082837

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E688519		<10	<10	34	10	255
E688520		<10	10	36	20	48
E688521		<10	10	34	20	40
E688522		<10	10	34	10	47
E688523		<10	10	35	10	54
E688524		<10	10	36	10	63
E688525		<10	<10	37	50	66
E688526		<10	<10	33	20	49
E688527		<10	10	33	10	48
E688528		<10	<10	34	10	48
E688529		<10	<10	33	10	51
E688530		<10	10	92	<10	211
E688531		<10	10	32	10	42
E688532		<10	10	36	10	37
E688533		<10	10	36	10	46
E688534		<10	10	32	40	62
E688535		<10	10	31	20	48
E688536		<10	<10	3	<10	10
E688537		<10	10	33	30	45
E688538		<10	10	33	220	148
E688539		<10	10	36	30	30
E688540		<10	10	31	120	85
E688541		<10	<10	34	20	615
E688542		<10	10	33	20	625
E688543		<10	10	33	50	39
E688544		<10	10	34	20	34
E688545		<10	10	33	20	45
E689063		<10	10	32	240	37
E689064		<10	10	35	160	31
E689065		<10	10	37	120	38
E689066		<10	10	37	110	35
E689067		<10	10	39	10	39
E689068		<10	10	35	70	34
E689069		<10	10	35	70	33
E689070		<10	<10	98	10	17
E689071		<10	10	35	40	31
E689072		<10	10	34	140	31
E689073		<10	10	36	60	37
E689074		<10	10	35	100	44
E689075		<10	10	35	70	60

Comments: ** CORRECTED COPY for sample descriptions **

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 22-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082837

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E689076		1.44	<0.005	<0.5	0.10	<5	20	<0.5	<2	18.85	<0.5	<1	3	1	0.11	<10
E689077		2.72	<0.005	<0.5	7.37	9	1940	2.9	<2	2.97	<0.5	6	27	2	2.15	20
E689078		3.83	<0.005	<0.5	6.49	12	1630	3.0	<2	3.24	<0.5	6	30	2	2.16	20
E689079		3.25	<0.005	<0.5	5.89	51	1320	2.7	<2	3.00	<0.5	5	26	7	2.09	20
E689080		2.57	<0.005	<0.5	7.03	17	1700	3.0	<2	2.88	<0.5	6	26	5	2.03	20
E689081		2.51	0.201	0.8	6.93	1170	1160	2.8	<2	3.06	1.2	5	24	63	2.47	20
E689082		2.31	0.203	0.7	7.20	649	1230	2.8	<2	2.85	1.0	5	23	40	2.21	20
E689083		6.45	<0.005	<0.5	7.30	6	1780	3.0	<2	2.87	<0.5	5	26	2	1.92	20
E689084		5.75	<0.005	<0.5	7.49	8	1570	3.2	<2	2.91	<0.5	6	26	3	2.25	20
E689085		2.88	<0.005	<0.5	8.08	8	1610	3.4	<2	3.22	<0.5	4	24	1	1.59	20
E689086		4.50	<0.005	<0.5	7.92	8	1780	3.3	<2	2.99	<0.5	6	28	3	2.20	20
E689087		4.37	0.953	0.9	6.93	>10000	1460	2.7	<2	2.56	<0.5	6	27	5	4.00	20
E689088		2.57	<0.005	<0.5	7.66	36	2020	3.1	<2	3.11	<0.5	6	26	2	2.09	20
E689089		<0.02	0.005	<0.5	6.91	104	1910	3.0	<2	3.02	<0.5	7	30	4	2.39	20
E689090		0.10	4.45	9.7	7.93	15	480	0.9	2	2.86	0.8	17	22	120	4.25	10
E689091		3.03	0.007	<0.5	7.80	140	1970	3.1	<2	2.54	<0.5	7	29	4	2.29	20
E689092		5.22	0.057	<0.5	7.92	1145	1880	3.2	<2	2.68	<0.5	6	30	3	2.51	20
E689093		5.67	<0.005	<0.5	7.96	16	1960	3.1	<2	2.84	<0.5	7	27	2	2.46	20
E689094		5.97	<0.005	<0.5	7.66	45	1750	3.2	<2	2.82	<0.5	7	31	3	2.37	20
E689095		5.67	<0.005	<0.5	7.83	5	1790	3.2	<2	2.89	<0.5	6	28	2	2.32	20
E689096		1.36	<0.005	<0.5	0.12	<5	20	<0.5	<2	20.7	<0.5	2	1	2	0.10	<10
E689097		6.16	0.032	<0.5	8.11	883	1740	3.1	<2	3.01	<0.5	5	28	2	2.48	20
E689098		5.55	<0.005	<0.5	8.03	30	1760	3.2	<2	2.83	<0.5	7	28	1	2.31	20
E689099		6.09	<0.005	<0.5	7.85	6	1700	3.2	<2	2.83	<0.5	7	30	2	2.54	20
E689100		5.50	<0.005	<0.5	7.96	9	1690	3.2	<2	2.88	<0.5	6	32	3	2.47	20
E689101		2.96	<0.005	<0.5	7.89	11	1730	3.2	<2	2.86	<0.5	7	34	3	2.45	20
E689102		3.34	<0.005	<0.5	7.77	6	1670	3.0	2	2.81	<0.5	7	30	2	2.12	20
E689103		5.11	<0.005	<0.5	7.48	7	1580	2.9	<2	2.66	<0.5	7	32	3	2.41	20
E689104		5.52	<0.005	<0.5	7.61	<5	1740	3.0	4	3.10	<0.5	5	27	1	1.87	20
E689105		5.76	<0.005	<0.5	7.44	49	1900	3.0	<2	2.96	<0.5	7	29	5	2.10	20
E689106		6.74	<0.005	<0.5	7.93	16	1490	3.2	<2	2.75	0.5	8	28	1	2.13	20
E689107		5.89	<0.005	<0.5	8.02	<5	1590	3.1	<2	2.89	<0.5	8	31	2	2.14	20
E689108		6.25	<0.005	<0.5	7.39	8	1440	3.0	<2	2.72	0.9	6	27	1	1.71	20
E689109		<0.02	<0.005	<0.5	7.64	<5	1490	2.9	<2	2.74	0.7	6	29	2	2.02	20
E689110		0.10	0.818	2.2	7.65	15	440	0.7	<2	1.85	1.0	22	98	2050	4.94	20
E689111		6.67	<0.005	<0.5	8.02	<5	1580	3.1	2	2.81	0.5	9	29	5	2.12	20
E689112		7.10	<0.005	<0.5	7.79	8	1490	3.0	<2	2.94	0.6	8	30	3	2.38	20
E689113		6.57	<0.005	<0.5	7.55	10	1500	2.8	<2	2.57	<0.5	8	28	2	2.04	20

Comments: ** CORRECTED COPY for sample descriptions **

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VANCOUVER BC V6E 3X2

Finalized Date: 22-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082837

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E689076		0.03	<10	10.80	137	<1	0.01	<1	440	<2	<0.01	<5	<1	98	<20	0.01
E689077		2.93	40	0.75	298	5	1.96	18	630	16	0.01	<5	6	611	20	0.31
E689078		2.49	20	0.80	324	29	2.06	18	570	12	0.01	<5	7	680	20	0.28
E689079		2.39	20	0.68	391	7	1.53	16	550	35	0.02	10	5	491	<20	0.25
E689080		3.04	20	0.72	296	6	1.78	13	600	19	0.03	7	6	609	20	0.28
E689081		2.63	30	0.87	715	7	0.45	14	590	180	0.37	74	6	401	20	0.26
E689082		2.78	40	0.88	705	5	0.31	13	620	165	0.32	45	7	330	20	0.27
E689083		3.05	30	0.69	282	16	1.91	14	600	17	0.01	<5	6	626	20	0.28
E689084		2.84	30	0.74	307	6	2.02	15	640	16	0.01	<5	7	618	20	0.30
E689085		2.59	40	0.70	254	14	2.35	15	630	17	0.01	<5	7	785	30	0.28
E689086		2.92	30	0.67	289	3	2.12	18	670	17	0.01	<5	7	650	20	0.31
E689087		2.63	30	0.67	398	14	1.21	16	570	51	1.03	20	6	431	20	0.25
E689088		3.22	30	0.58	297	3	1.95	17	660	20	0.02	<5	7	609	20	0.31
E689089		2.97	20	0.52	314	4	1.87	16	600	17	0.02	<5	6	588	20	0.29
E689090		2.14	10	1.32	973	13	1.61	10	930	23	0.69	<5	16	399	<20	0.37
E689091		3.49	30	0.64	289	2	1.72	18	690	22	0.03	<5	7	524	20	0.32
E689092		3.32	30	0.65	293	7	1.84	20	650	23	0.07	<5	7	576	30	0.31
E689093		3.57	40	0.79	313	5	1.86	18	680	27	0.01	<5	7	561	30	0.31
E689094		3.24	30	0.75	311	3	1.94	19	630	16	0.01	<5	7	561	20	0.31
E689095		3.26	30	0.79	302	4	2.01	14	660	27	0.01	<5	7	598	20	0.31
E689096		0.03	<10	11.45	156	<1	0.02	<1	560	7	<0.01	<5	<1	110	<20	<0.01
E689097		3.12	30	0.89	332	3	2.13	17	680	25	0.06	<5	7	651	20	0.31
E689098		3.52	40	0.85	296	4	1.92	22	700	18	0.01	<5	7	559	20	0.33
E689099		3.15	30	0.89	335	6	1.96	19	690	22	0.01	<5	7	562	20	0.32
E689100		3.19	40	0.84	322	2	2.04	16	710	22	0.01	<5	7	600	20	0.32
E689101		3.23	40	0.83	321	3	1.97	22	680	25	0.01	<5	7	579	20	0.33
E689102		3.14	30	0.80	296	2	1.97	15	680	21	0.01	<5	7	570	20	0.31
E689103		3.14	30	0.79	330	3	1.79	16	630	19	0.01	<5	7	509	20	0.29
E689104		2.64	30	0.80	275	10	2.17	15	660	17	0.01	<5	7	719	20	0.30
E689105		2.87	30	0.71	281	1	1.94	18	630	21	0.01	<5	6	613	20	0.29
E689106		2.98	40	0.84	297	2	2.11	23	660	32	0.01	<5	7	610	20	0.30
E689107		2.89	30	0.89	299	1	2.39	18	660	21	0.01	<5	7	781	20	0.30
E689108		2.85	30	0.76	250	3	2.18	19	610	28	0.01	<5	6	689	30	0.27
E689109		2.90	30	0.78	274	4	2.21	18	610	25	0.01	7	6	702	20	0.28
E689110		1.68	10	1.36	422	3	3.28	52	670	23	0.60	<5	12	211	<20	0.29
E689111		3.19	30	0.82	300	1	2.09	19	680	32	0.01	9	7	585	20	0.31
E689112		3.00	30	0.80	314	6	2.04	22	650	27	0.01	<5	7	592	20	0.30
E689113		2.88	30	0.80	275	2	1.75	22	640	25	0.01	<5	7	537	20	0.30

Comments: ** CORRECTED COPY for sample descriptions **

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VANCOUVER BC V6E 3X2

Finalized Date: 22-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082837

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
E689076		<10	<10	3	<10	7
E689077		<10	10	37	90	40
E689078		<10	10	38	240	32
E689079		<10	10	33	350	65
E689080		<10	<10	35	260	41
E689081		<10	<10	33	110	272
E689082		<10	<10	34	50	270
E689083		<10	10	34	140	35
E689084		<10	<10	36	130	38
E689085		<10	<10	34	590	30
E689086		<10	<10	37	30	35
E689087		<10	<10	31	200	59
E689088		<10	<10	37	10	36
E689089		<10	<10	35	20	34
E689090		<10	<10	143	<10	97
E689091		<10	10	38	70	40
E689092		<10	<10	38	100	44
E689093		<10	<10	38	70	44
E689094		<10	<10	37	40	43
E689095		<10	<10	37	40	41
E689096		<10	<10	2	<10	7
E689097		<10	<10	37	60	43
E689098		<10	<10	41	50	45
E689099		<10	<10	39	30	48
E689100		<10	<10	39	70	47
E689101		<10	<10	39	210	49
E689102		<10	<10	36	210	47
E689103		<10	<10	37	20	50
E689104		<10	10	37	130	35
E689105		<10	10	37	180	34
E689106		<10	10	37	10	49
E689107		<10	<10	37	90	43
E689108		<10	10	33	160	38
E689109		<10	<10	34	160	39
E689110		<10	<10	89	10	213
E689111		<10	<10	37	40	51
E689112		<10	<10	37	210	48
E689113		<10	<10	36	280	44

Comments: ** CORRECTED COPY for sample descriptions **

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VANCOUVER BC V6E 3X2

Finalized Date: 29-AUG-2007
Account: STRGOL

CERTIFICATE VA07082838

Project: Dublin Gulch 1735

P.O. No.:

This report is for 124 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 25-JUL-2007.

The following have access to data associated with this certificate:

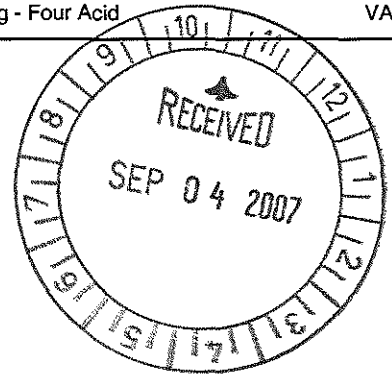
WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Ag-OG62	Ore Grade Ag - Four Acid	VARIABLE



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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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CERTIFICATE OF ANALYSIS VA07082838

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
E688551		0.76	0.076	<0.5	8.40	65	1580	2.8	<2	1.72	<0.5	8	37	13	2.72	20
E688552		1.34	0.366	<0.5	8.10	62	1650	3.0	4	1.85	0.6	6	32	14	2.47	20
E688553		2.39	0.186	21.9	7.02	52	1420	2.6	<2	1.65	<0.5	7	30	54	2.05	20
E688554		2.97	0.090	45.5	7.16	30	1320	2.3	<2	1.53	<0.5	9	48	85	2.75	20
E688555		1.94	0.164	25.0	6.75	53	1320	2.3	<2	1.72	<0.5	9	34	38	2.87	20
E688556		1.62	<0.005	<0.5	0.18	<5	30	<0.5	<2	21.0	<0.5	2	4	2	0.14	<10
E688557		1.20	0.063	10.0	5.97	57	1090	2.0	2	1.31	<0.5	5	33	23	2.07	10
E688558		1.05	0.051	28.4	6.77	36	2070	2.2	<2	1.62	<0.5	9	28	47	2.66	20
E688559		1.04	0.182	2.4	5.14	30	1080	1.8	2	1.29	<0.5	5	26	19	2.11	10
E688560		0.40	0.029	12.8	8.72	66	1570	2.9	2	1.42	<0.5	9	42	31	3.09	20
E688561		0.53	0.024	0.9	7.83	66	1720	2.9	<2	1.30	<0.5	8	28	24	2.57	20
E688562		0.40	0.559	1.7	7.70	77	1520	2.9	<2	1.02	<0.5	11	29	25	3.55	20
E688563		2.84	0.103	<0.5	8.26	89	1810	3.1	<2	1.72	<0.5	7	31	23	2.55	20
E688564		2.12	0.260	<0.5	7.50	104	1600	2.8	<2	1.51	<0.5	6	26	19	1.91	20
E688565		2.39	0.553	<0.5	6.56	331	1400	2.5	3	2.06	<0.5	9	26	21	2.35	20
E688566		4.51	0.096	<0.5	8.11	108	1780	2.8	2	1.29	<0.5	9	34	26	2.46	20
E688567		4.38	0.040	<0.5	7.57	76	1690	2.8	<2	2.42	<0.5	8	32	41	2.04	20
E688568		3.85	0.065	<0.5	6.52	137	1370	2.7	<2	3.81	<0.5	8	29	22	2.52	20
E688569		<0.02	0.084	<0.5	6.98	129	1410	2.6	<2	3.97	<0.5	7	25	21	2.67	20
E688570		0.10	0.899	2.2	7.67	8	440	0.7	<2	1.91	0.6	22	96	1945	5.13	20
E688571		4.73	0.377	<0.5	6.32	91	1510	2.0	<2	3.33	<0.5	7	21	26	2.27	20
E688572		5.35	0.200	<0.5	6.35	48	1440	1.4	<2	2.12	<0.5	3	22	14	1.46	10
E688573		4.86	0.168	<0.5	6.78	100	1390	2.4	2	2.10	<0.5	6	25	25	2.24	10
E688574		4.20	0.107	1.9	7.17	64	1500	2.7	<2	2.41	<0.5	6	29	32	2.18	10
E688575		5.73	0.059	<0.5	7.12	98	1370	2.7	2	1.95	<0.5	7	29	26	2.24	20
E688576		1.11	<0.005	<0.5	0.14	10	20	<0.5	<2	19.55	<0.5	2	2	3	0.19	<10
E688577		4.06	0.055	<0.5	7.31	161	1110	2.7	3	2.14	<0.5	6	25	24	2.05	20
E688578		5.02	0.088	2.9	7.63	139	1580	2.7	<2	1.56	<0.5	7	28	36	2.25	20
E688579		4.78	0.090	0.6	7.15	94	1590	2.8	2	2.00	<0.5	7	25	35	1.90	20
E688580		5.03	1.115	<0.5	6.10	149	1310	2.3	17	2.73	<0.5	8	22	31	2.28	10
E688581		3.21	0.084	1.3	7.42	67	1460	3.0	<2	2.23	<0.5	8	24	45	2.04	20
E688582		2.17	0.152	0.6	6.94	86	1330	2.5	<2	2.16	<0.5	7	22	31	2.27	20
E688583		3.54	0.094	10.2	6.64	79	1570	2.4	2	1.84	<0.5	5	28	37	1.65	10
E688584		3.53	0.110	8.4	6.98	119	1610	2.7	<2	2.28	<0.5	6	21	42	1.96	20
E688585		4.87	0.071	5.2	7.07	186	1490	2.5	<2	3.11	<0.5	9	30	33	1.82	20
E688586		4.22	0.511	0.8	6.71	193	1140	2.7	3	3.17	0.8	8	23	33	2.49	20
E688587		4.41	0.064	1.1	7.70	80	1630	2.6	<2	2.42	<0.5	6	40	30	2.17	20
E688588		5.71	0.082	1.8	7.22	109	1660	2.4	<2	3.12	<0.5	10	30	25	2.55	20
E688589		<0.02	0.112	<0.5	7.07	118	1730	2.5	<2	3.28	<0.5	8	29	27	2.39	20
E688590		0.10	3.13	0.9	7.06	6	2070	3.3	<2	4.78	<0.5	25	138	97	5.11	20

Comments: Additional Au-AA24 check values for samples E688628 and E688629 are 0.033 ppm and 0.097 ppm respectively.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 29-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082838

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E688551		3.65	30	0.80	272	<1	1.63	26	590	27	0.01	<5	7	434	20	0.29
E688552		3.47	30	0.80	261	1	1.73	22	630	27	0.02	<5	7	455	20	0.31
E688553		2.94	30	0.63	214	2	1.51	23	540	29	0.02	<5	6	375	20	0.27
E688554		2.80	30	0.73	340	2	1.35	35	550	21	0.01	<5	7	338	20	0.28
E688555		2.64	30	0.82	412	1	1.24	22	730	14	0.01	<5	7	328	20	0.38
E688556		0.05	<10	11.45	158	<1	0.02	<1	540	<2	0.01	<5	<1	111	<20	0.01
E688557		2.35	30	0.55	236	1	1.29	18	460	13	0.01	<5	5	281	20	0.24
E688558		2.69	30	0.67	362	1	1.39	26	540	14	0.01	<5	7	343	20	0.26
E688559		2.10	20	0.47	198	2	1.03	17	520	12	0.01	<5	4	286	20	0.19
E688560		3.53	30	0.74	284	4	1.60	24	550	14	0.01	<5	9	361	20	0.35
E688561		3.01	40	0.61	211	2	1.61	18	690	14	<0.01	<5	7	398	20	0.31
E688562		3.28	40	0.51	386	4	1.33	23	620	16	<0.01	<5	7	319	20	0.29
E688563		3.47	40	0.66	199	1	1.81	24	680	17	0.01	<5	7	481	20	0.32
E688564		3.78	40	0.46	145	4	1.49	15	600	19	0.01	<5	6	401	20	0.27
E688565		3.46	30	0.25	188	3	1.24	19	520	9	0.02	7	6	338	20	0.23
E688566		3.95	40	0.35	184	3	1.54	16	650	15	0.01	6	7	383	20	0.29
E688567		3.63	30	0.33	169	1	1.44	25	650	16	<0.01	<5	6	356	20	0.30
E688568		3.60	30	0.29	280	3	1.14	21	530	24	0.01	<5	6	276	20	0.25
E688569		3.51	30	0.31	293	3	1.17	18	570	24	0.01	6	6	288	20	0.24
E688570		1.63	10	1.29	426	4	3.03	48	670	10	0.63	<5	12	203	<20	0.29
E688571		4.52	30	0.36	284	6	0.82	15	560	15	0.01	5	6	323	20	0.25
E688572		4.47	20	0.30	129	8	0.76	12	410	13	0.01	<5	4	353	20	0.18
E688573		3.58	30	0.30	186	4	1.16	20	540	13	0.03	6	6	291	20	0.25
E688574		3.44	30	0.45	190	3	1.41	18	600	17	0.03	5	6	383	20	0.27
E688575		3.58	30	0.48	189	2	1.37	18	600	11	0.07	8	6	319	20	0.27
E688576		0.04	<10	10.95	173	<1	0.02	<1	450	<2	0.01	6	<1	105	<20	0.01
E688577		3.42	30	0.41	214	3	1.46	20	590	14	0.08	17	6	207	20	0.26
E688578		3.76	30	0.36	178	3	1.35	19	610	17	0.06	<5	6	332	20	0.27
E688579		3.65	30	0.34	134	2	1.32	20	630	13	0.04	<5	6	370	20	0.27
E688580		3.24	30	0.33	207	8	1.03	19	490	9	0.05	9	5	340	20	0.22
E688581		3.59	30	0.48	157	1	1.40	19	620	12	0.04	<5	6	352	20	0.30
E688582		3.50	30	0.47	176	2	1.30	15	560	9	0.05	<5	6	325	20	0.25
E688583		3.60	30	0.28	169	4	1.15	20	480	16	0.04	6	4	319	20	0.19
E688584		3.66	30	0.52	171	1	1.09	22	590	15	0.07	5	6	341	20	0.27
E688585		3.71	30	0.44	263	2	1.13	19	590	12	0.07	10	6	353	20	0.27
E688586		3.08	30	0.32	467	2	0.83	17	570	92	0.23	21	6	259	20	0.25
E688587		3.87	30	0.37	364	2	1.34	23	660	25	0.10	16	7	367	20	0.30
E688588		3.65	40	0.51	278	1	1.31	25	620	14	0.07	7	7	432	20	0.28
E688589		3.74	20	0.51	275	1	1.44	18	660	21	0.07	5	7	459	20	0.29
E688590		3.18	50	2.85	1035	14	2.28	64	2390	23	0.30	<5	16	1610	20	0.37

Comments: Additional Au-AA24 check values for samples E688628 and E688629 are 0.033 ppm and 0.097 ppm respectively.

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082838

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62
	Analyte	Tl	U	V	W	Zn	Ag
	Units	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2	1
E688551		<10	<10	39	<10	55	
E688552		<10	<10	39	30	45	
E688553		<10	<10	34	110	40	
E688554		<10	<10	45	240	54	
E688555		<10	<10	54	120	44	
E688556		<10	<10	3	<10	8	
E688557		<10	<10	32	40	35	
E688558		<10	<10	45	140	45	
E688559		<10	<10	24	20	24	
E688560		<10	<10	50	80	42	
E688561		<10	<10	35	40	30	
E688562		<10	<10	34	50	38	
E688563		<10	<10	36	30	28	
E688564		<10	<10	31	130	23	
E688565		<10	<10	28	30	17	
E688566		<10	<10	35	40	26	
E688567		<10	<10	35	60	25	
E688568		<10	<10	33	20	49	
E688569		<10	<10	31	20	47	
E688570		<10	<10	86	<10	200	
E688571		<10	<10	34	120	22	
E688572		<10	<10	21	1130	8	
E688573		<10	<10	30	60	20	
E688574		<10	<10	32	50	24	
E688575		<10	10	33	60	23	
E688576		<10	<10	2	<10	7	
E688577		<10	<10	31	20	34	
E688578		<10	<10	33	60	27	
E688579		<10	<10	34	30	21	
E688580		<10	<10	26	40	16	
E688581		<10	<10	35	40	24	
E688582		<10	<10	29	30	20	
E688583		<10	<10	23	110	21	
E688584		<10	<10	31	90	19	
E688585		<10	<10	33	70	26	
E688586		<10	<10	30	30	222	
E688587		<10	<10	36	50	61	
E688588		<10	<10	37	50	27	
E688589		<10	<10	39	60	30	
E688590		<10	<10	157	10	95	

Comments: Additional Au-AA24 check values for samples E688628 and E688629 are 0.033 ppm and 0.097 ppm respectively.

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Finalized Date: 29-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082838

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
E688591		5.28	0.030	<0.5	6.91	64	1240	2.6	<2	3.14	<0.5	7	41	13	2.44	20
E688592		3.87	0.021	<0.5	7.62	71	1530	3.0	<2	2.68	<0.5	6	33	16	2.39	20
E688593		2.32	0.013	<0.5	8.06	51	1360	3.2	<2	2.80	<0.5	7	53	16	2.91	20
E688594		2.95	0.038	<0.5	8.00	78	1720	2.9	<2	2.66	<0.5	8	34	28	2.48	20
E688595		6.04	0.147	<0.5	8.01	110	1730	2.8	<2	2.50	<0.5	11	50	19	2.73	20
E688596		1.44	<0.005	<0.5	0.13	<5	20	<0.5	<2	21.7	<0.5	1	<1	2	0.11	<10
E688597		4.64	1.090	3.3	7.36	1050	1410	2.5	<2	2.75	<0.5	8	47	24	2.55	20
E688598		5.49	0.058	<0.5	7.91	104	1730	2.9	2	2.37	<0.5	9	38	19	2.66	20
E688599		5.61	0.032	<0.5	8.08	118	1670	3.1	<2	2.55	1.0	8	42	23	2.28	20
E688600		6.15	0.027	<0.5	7.99	76	1710	2.9	<2	2.37	<0.5	9	29	23	2.41	20
E688601		2.80	0.022	2.5	8.13	68	1550	3.2	<2	2.43	0.6	7	33	26	2.31	20
E688602		2.88	0.032	<0.5	8.20	68	1590	3.2	4	2.39	0.9	9	36	25	2.62	20
E688603		6.02	0.044	3.2	7.70	66	1390	2.8	<2	2.94	<0.5	8	29	34	2.27	20
E688604		5.26	0.077	<0.5	7.80	193	1650	3.4	<2	1.75	<0.5	9	33	25	2.31	20
E688605		6.34	0.029	<0.5	7.52	209	1600	3.3	<2	1.99	0.5	7	27	20	1.89	20
E688606		5.51	0.028	<0.5	7.75	101	1560	3.0	<2	2.17	0.6	8	30	25	2.47	20
E688607		5.36	0.092	<0.5	7.77	93	1530	3.3	5	1.72	1.0	6	34	28	1.73	20
E688608		3.40	0.052	<0.5	8.39	81	1690	3.1	<2	2.52	0.7	8	50	35	2.62	20
E688609		<0.02	0.054	<0.5	8.49	69	1720	3.1	<2	2.56	<0.5	8	44	35	2.42	20
E688610		0.10	0.090	<0.5	7.18	120	580	2.7	<2	0.53	<0.5	61	1180	399	8.44	20
E688611		3.23	0.098	<0.5	8.31	613	1700	3.2	<2	2.54	<0.5	9	54	37	2.68	20
E688612		6.42	0.042	<0.5	7.95	80	1740	3.1	<2	2.20	<0.5	6	40	15	2.29	20
E688613		5.26	0.051	<0.5	8.13	218	1780	3.4	<2	2.32	<0.5	9	33	35	2.64	20
E688614		3.17	0.062	>100	7.65	117	1410	2.8	<2	2.55	<0.5	5	37	200	2.07	20
E688615		5.60	0.042	<0.5	8.05	54	1700	3.0	<2	2.20	<0.5	5	29	32	2.33	20
E688616		1.41	<0.005	0.5	0.19	11	30	<0.5	<2	20.9	<0.5	2	3	5	0.14	<10
E688617		6.30	0.073	>100	8.11	104	1730	3.0	<2	2.32	<0.5	21	32	4170	3.37	20
E688618		5.39	0.058	0.8	8.07	147	1930	2.9	<2	1.64	<0.5	8	34	40	2.23	10
E688619		5.12	0.060	0.7	7.93	129	1800	3.2	<2	1.75	<0.5	9	28	32	2.20	20
E688620		6.85	0.096	<0.5	7.73	97	1690	3.0	<2	1.98	<0.5	6	26	24	2.04	20
E688621		3.32	0.021	<0.5	8.06	80	1710	3.2	<2	2.19	<0.5	8	53	18	2.89	20
E688622		3.06	0.012	<0.5	7.98	81	1570	3.2	<2	2.20	<0.5	7	28	14	2.26	20
E688623		6.45	0.051	<0.5	8.02	149	1600	2.9	<2	2.01	<0.5	10	42	19	2.44	20
E688624		5.01	0.060	<0.5	7.39	143	1230	2.6	2	2.24	<0.5	7	25	12	1.78	20
E688625		5.62	0.022	<0.5	6.78	72	1370	3.0	<2	1.98	<0.5	10	28	17	1.98	20
E688626		4.57	0.056	<0.5	7.09	187	1580	2.9	<2	2.02	<0.5	9	29	18	2.10	20
E688627		6.20	0.042	<0.5	6.97	114	1550	2.9	<2	1.82	<0.5	8	27	16	2.21	20
E688628		6.51	0.053	<0.5	6.82	94	1440	2.7	<2	2.00	<0.5	7	29	17	2.14	20
E688629		<0.02	0.080	<0.5	6.94	73	1410	2.7	<2	1.98	<0.5	5	30	19	2.42	20
E688630		0.10	0.437	2.0	8.22	<5	1010	1.0	<2	1.46	<0.5	6	13	6690	3.20	10

Comments: Additional Au-AA24 check values for samples E688628 and E688629 are 0.033 ppm and 0.097 ppm respectively.

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E688591		3.53	30	0.74	284	2	1.34	13	590	19	0.06	12	6	363	20	0.27
E688592		3.39	30	0.51	251	3	1.59	20	670	20	0.05	9	7	381	20	0.31
E688593		3.42	40	0.81	298	2	1.69	20	700	19	0.04	6	7	424	30	0.33
E688594		3.63	40	0.84	250	2	1.74	20	690	16	0.16	<5	7	525	20	0.32
E688595		3.75	40	0.78	263	4	1.66	25	670	18	0.10	<5	7	485	20	0.31
E688596		0.04	<10	11.95	163	<1	0.01	<1	550	5	<0.01	7	<1	114	<20	0.01
E688597		3.45	40	0.67	246	4	1.54	19	670	19	0.15	16	7	372	20	0.30
E688598		3.63	30	0.81	217	2	1.67	22	670	19	0.06	<5	7	490	20	0.32
E688599		3.99	40	0.81	200	2	1.79	25	700	22	0.13	5	7	500	20	0.33
E688600		4.16	30	0.70	226	1	1.63	23	660	24	0.12	10	7	450	20	0.31
E688601		3.90	30	0.77	226	1	1.75	24	680	28	0.13	5	7	458	20	0.31
E688602		4.07	30	0.80	247	<1	1.72	24	670	27	0.14	<5	8	459	20	0.31
E688603		3.68	30	0.87	241	1	1.49	23	690	24	0.08	6	7	411	20	0.32
E688604		3.68	30	0.57	196	2	1.54	22	620	23	0.10	6	7	367	20	0.27
E688605		3.86	30	0.59	201	2	1.64	19	600	24	0.11	6	6	391	20	0.25
E688606		3.80	30	0.53	242	2	1.27	22	650	27	0.10	15	7	325	20	0.30
E688607		3.45	30	0.49	168	2	1.90	16	550	21	0.12	<5	6	340	20	0.22
E688608		3.99	40	0.84	280	<1	1.89	22	690	25	0.21	5	8	516	20	0.33
E688609		4.05	40	0.86	268	<1	1.90	23	710	19	0.21	<5	8	523	20	0.33
E688610		2.15	40	0.60	383	9	0.13	492	370	153	0.02	17	17	54	20	0.20
E688611		3.77	40	0.77	259	2	1.76	24	690	20	0.26	<5	7	486	20	0.32
E688612		3.64	30	0.76	203	2	1.73	18	660	18	0.10	<5	7	468	20	0.30
E688613		4.06	40	0.77	209	2	1.81	19	700	15	0.25	<5	7	484	20	0.31
E688614		3.46	40	0.50	267	4	1.62	29	680	12	0.10	13	7	346	20	0.29
E688615		3.65	40	0.78	193	1	1.70	21	670	9	0.15	<5	7	482	20	0.31
E688616		0.06	<10	11.60	151	<1	0.02	<1	590	4	0.02	5	<1	110	<20	0.01
E688617		3.68	40	0.79	286	1	1.74	663	640	13	0.13	<5	8	483	30	0.30
E688618		4.13	40	0.66	141	2	1.37	19	680	14	0.13	7	7	400	20	0.31
E688619		3.97	30	0.51	185	1	1.54	19	690	12	0.12	10	7	354	20	0.31
E688620		3.91	30	0.54	176	1	1.50	17	620	16	0.17	6	6	379	20	0.29
E688621		3.73	40	0.73	249	3	1.58	28	640	22	0.10	<5	7	433	30	0.30
E688622		3.74	30	0.68	224	1	1.64	18	610	23	0.09	<5	6	427	20	0.29
E688623		3.72	30	0.52	250	3	1.48	22	670	22	0.10	6	7	306	20	0.32
E688624		3.27	30	0.52	203	2	1.37	13	650	14	0.06	6	7	272	20	0.28
E688625		3.22	30	0.63	183	2	1.64	19	550	31	0.09	<5	6	407	20	0.26
E688626		3.12	40	0.64	190	<1	1.48	18	610	17	0.09	6	6	386	20	0.28
E688627		3.19	30	0.68	180	<1	1.56	17	600	14	0.07	<5	6	400	20	0.28
E688628		3.11	40	0.65	194	<1	1.55	20	570	16	0.09	<5	6	377	20	0.27
E688629		2.87	40	0.64	214	<1	1.47	16	570	14	0.09	7	6	362	20	0.27
E688630		3.06	10	1.03	451	2	3.26	8	1810	14	0.22	<5	8	629	<20	0.30

Comments: Additional Au-AA24 check values for samples E688628 and E688629 are 0.033 ppm and 0.097 ppm respectively.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 29-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082838

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62
	Analyte	Tl	U	V	W	Zn	Ag
	Units	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2	1
E688591		<10	<10	32	20	31	
E688592		<10	<10	36	20	29	
E688593		<10	<10	39	30	35	
E688594		<10	<10	39	130	35	
E688595		<10	<10	37	30	34	
E688596		<10	<10	2	<10	8	
E688597		<10	<10	37	40	26	
E688598		<10	<10	40	40	26	
E688599		<10	<10	39	40	26	
E688600		<10	<10	37	20	29	
E688601		<10	<10	39	40	35	
E688602		<10	<10	41	20	35	
E688603		<10	<10	40	50	27	
E688604		<10	<10	38	20	34	
E688605		<10	<10	35	30	39	
E688606		<10	<10	38	30	39	
E688607		<10	<10	37	20	36	
E688608		<10	<10	41	30	36	
E688609		<10	<10	40	20	35	
E688610		<10	<10	89	30	644	
E688611		<10	<10	38	30	32	
E688612		<10	<10	35	10	27	
E688613		<10	<10	38	10	24	
E688614		<10	<10	35	480	26	109
E688615		<10	<10	36	20	25	
E688616		<10	<10	3	10	11	
E688617		<10	<10	30	5610	25	459
E688618		<10	<10	37	20	25	
E688619		<10	<10	38	30	26	
E688620		<10	<10	34	40	24	
E688621		<10	<10	37	20	42	
E688622		<10	<10	33	10	44	
E688623		<10	<10	38	30	43	
E688624		<10	<10	34	20	23	
E688625		<10	<10	29	10	32	
E688626		<10	<10	34	30	30	
E688627		<10	<10	33	10	33	
E688628		<10	10	34	10	31	
E688629		<10	<10	33	40	29	
E688630		<10	<10	153	10	62	

Comments: Additional Au-AA24 check values for samples E688628 and E688629 are 0.033 ppm and 0.097 ppm respectively.

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Finalized Date: 29-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082838

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E688631		5.52	0.026	<0.5	7.15	126	1440	2.6	<2	2.06	<0.5	7	33	29	2.14	20
E688632		4.43	0.068	<0.5	6.90	93	1380	2.6	<2	2.18	<0.5	8	47	25	2.60	20
E688633		6.50	0.032	<0.5	6.61	93	1440	2.6	<2	2.06	<0.5	7	25	15	2.02	20
E688634		6.23	0.074	<0.5	6.61	218	1480	2.5	<2	2.06	<0.5	10	25	14	1.93	20
E688635		5.80	0.061	<0.5	7.00	89	1530	2.8	<2	2.11	<0.5	7	28	21	2.11	20
E688636		1.36	<0.005	<0.5	0.18	<5	20	<0.5	<2	18.20	<0.5	1	1	1	0.14	<10
E688637		6.65	0.086	<0.5	6.80	99	1370	2.9	<2	2.31	<0.5	7	29	25	2.09	20
E688638		6.25	0.023	<0.5	6.40	102	1150	2.5	<2	2.35	<0.5	7	26	9	2.47	20
E688639		5.64	0.022	<0.5	6.75	94	1360	2.8	<2	2.27	<0.5	7	27	12	2.00	20
E688640		6.30	0.029	<0.5	6.84	96	1450	2.9	<2	2.40	<0.5	8	27	12	2.14	20
E688641		2.55	0.048	<0.5	6.24	365	1210	2.3	<2	2.06	<0.5	9	27	11	1.87	20
E688642		2.54	0.052	<0.5	6.42	357	1190	2.4	<2	2.34	<0.5	9	25	12	2.17	20
E688643		3.79	3.34	14.5	8.38	>10000	150	2.9	<2	0.16	29.9	10	34	56	4.57	20
E688644		4.71	0.038	<0.5	7.10	756	1120	2.7	<2	1.29	<0.5	8	25	7	2.40	20
E688645		2.47	0.109	<0.5	6.46	162	1410	2.6	<2	1.95	<0.5	7	26	11	2.03	20
E688646		6.29	0.047	<0.5	7.02	97	1610	3.0	<2	2.31	<0.5	9	32	20	2.48	20
E688647		5.83	0.032	<0.5	6.35	81	1580	2.9	<2	2.31	<0.5	9	27	17	1.96	20
E688648		5.99	0.036	<0.5	6.78	90	1580	2.8	<2	2.10	<0.5	8	29	21	2.35	20
E688649		<0.02	0.037	<0.5	6.54	74	1530	2.8	2	2.02	<0.5	9	25	20	1.95	20
E688650		0.10	1.375	<0.5	6.55	1200	650	5.5	2	0.02	<0.5	5	211	37	3.65	20
E688651		2.22	0.132	<0.5	6.18	579	1280	2.5	<2	1.83	0.5	7	38	25	2.04	20
E688652		3.98	0.016	<0.5	6.90	93	1460	2.8	<2	2.16	<0.5	7	34	20	2.06	20
E688653		4.98	0.028	<0.5	7.07	97	1510	2.6	<2	2.34	<0.5	8	30	19	2.51	20
E688654		5.86	0.047	<0.5	6.88	61	1450	2.6	<2	2.19	<0.5	6	38	20	2.08	20
E688655		6.11	0.029	<0.5	6.88	84	1430	2.7	<2	2.12	<0.5	8	28	16	2.37	20
E688656		2.11	<0.005	<0.5	0.13	<5	20	<0.5	<2	18.10	<0.5	1	3	1	0.13	<10
E688657		5.91	0.037	<0.5	6.30	45	1370	2.7	<2	2.29	<0.5	6	29	17	2.26	20
E688658		6.06	0.076	<0.5	6.47	91	1340	2.8	<2	2.25	<0.5	9	27	20	1.99	10
E688659		5.95	0.031	<0.5	6.43	64	1430	2.6	<2	2.24	<0.5	8	42	25	2.37	20
E688660		5.10	0.035	<0.5	7.06	89	1480	2.8	<2	2.25	<0.5	8	29	19	2.23	20
E688661		3.30	0.148	<0.5	7.51	87	1550	3.2	<2	2.41	<0.5	7	46	22	2.63	20
E688662		3.05	0.220	<0.5	8.24	212	1720	3.4	<2	2.46	<0.5	8	34	20	2.40	20
E688663		6.15	0.050	<0.5	7.98	68	1650	3.2	<2	2.42	<0.5	7	50	17	2.67	20
E688664		6.02	0.151	<0.5	7.83	108	1610	3.2	<2	2.27	<0.5	7	30	14	2.24	20
E688665		7.07	0.135	<0.5	7.80	59	1740	3.3	<2	2.71	<0.5	7	48	22	2.75	20
E688666		5.97	0.096	<0.5	7.91	70	1650	3.2	<2	2.54	<0.5	7	30	26	2.36	20
E688667		6.35	0.094	<0.5	8.05	58	1660	3.2	<2	2.60	<0.5	8	45	23	2.80	20
E688668		6.23	0.110	<0.5	8.35	102	1740	3.3	<2	2.71	<0.5	7	31	24	2.49	20
E688669		<0.02	0.113	<0.5	8.89	95	1840	3.5	<2	2.87	<0.5	10	37	28	2.90	20
E688670		0.09	2.71	<0.5	7.87	2170	740	14.2	<2	0.02	<0.5	<1	148	104	3.52	20

Comments: Additional Au-AA24 check values for samples E688628 and E688629 are 0.033 ppm and 0.097 ppm respectively.

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VANCOUVER BC V6E 3X2

Finalized Date: 29-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082838

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E688631		3.17	40	0.64	186	<1	1.50	18	620	19	0.08	11	7	333	20	0.30
E688632		2.99	30	0.77	227	<1	1.51	18	590	14	0.09	8	8	382	20	0.27
E688633		2.97	30	0.68	184	1	1.48	18	550	13	0.11	11	6	403	20	0.25
E688634		2.95	30	0.69	170	<1	1.45	16	540	13	0.11	<5	6	422	20	0.24
E688635		3.12	40	0.74	191	<1	1.69	20	580	14	0.16	<5	6	464	20	0.27
E688636		0.05	10	10.05	160	<1	0.03	6	410	<2	0.01	<5	<1	104	<20	0.01
E688637		3.11	30	0.70	246	<1	1.45	20	580	37	0.23	7	6	402	20	0.28
E688638		2.74	30	0.70	514	<1	1.05	14	560	50	0.22	17	6	315	20	0.24
E688639		3.26	30	0.60	197	<1	1.57	16	530	21	0.10	11	6	380	20	0.26
E688640		3.35	30	0.69	218	1	1.61	13	570	17	0.09	15	6	415	20	0.25
E688641		2.88	30	0.65	206	<1	1.37	15	530	10	0.12	52	6	356	<20	0.24
E688642		2.93	30	0.64	258	<1	1.40	16	520	16	0.12	49	6	361	20	0.24
E688643		3.64	40	0.31	91	<1	0.03	22	240	1110	5.58	>10000	7	25	20	0.28
E688644		3.17	40	0.58	589	1	0.63	20	550	63	0.26	232	6	202	20	0.24
E688645		3.13	30	0.62	231	<1	1.22	17	530	29	0.10	126	6	350	20	0.25
E688646		3.20	30	0.74	219	<1	1.67	22	610	20	0.15	14	6	464	20	0.28
E688647		3.35	30	0.69	184	<1	1.49	19	560	11	0.10	15	6	416	20	0.27
E688648		3.32	40	0.66	197	<1	1.55	21	550	17	0.14	13	6	414	20	0.28
E688649		3.08	30	0.63	171	<1	1.60	19	570	10	0.13	9	6	417	20	0.26
E688650		2.53	40	0.33	84	1	0.11	18	310	26	0.01	107	13	90	<20	0.23
E688651		2.87	30	0.56	184	1	1.38	19	510	23	0.16	354	6	340	20	0.24
E688652		3.24	30	0.71	207	<1	1.61	16	570	17	0.13	5	6	438	20	0.27
E688653		2.74	40	0.79	221	<1	1.71	18	570	16	0.14	7	7	467	20	0.27
E688654		3.09	30	0.70	182	1	1.64	19	570	21	0.13	5	6	458	20	0.27
E688655		3.22	40	0.69	208	<1	1.58	19	590	19	0.10	<5	6	446	20	0.26
E688656		0.04	10	10.05	134	<1	0.01	7	450	<2	0.02	<5	<1	105	<20	0.01
E688657		3.16	30	0.67	203	<1	1.56	18	530	14	0.12	<5	6	431	20	0.26
E688658		3.25	30	0.73	194	<1	1.53	19	580	17	0.12	<5	6	415	20	0.28
E688659		3.04	30	0.69	218	1	1.54	23	580	16	0.15	5	6	484	20	0.27
E688660		3.08	30	0.74	216	<1	1.70	21	610	14	0.13	<5	6	463	20	0.29
E688661		3.69	30	0.84	235	1	1.69	22	660	14	0.16	<5	7	501	20	0.32
E688662		3.91	40	0.88	204	<1	1.76	20	720	15	0.15	<5	7	518	20	0.34
E688663		3.71	30	0.83	272	1	1.75	23	680	16	0.11	<5	7	532	20	0.33
E688664		3.98	30	0.80	227	<1	1.69	20	640	24	0.11	<5	7	490	20	0.31
E688665		3.64	30	0.85	273	1	1.76	23	690	17	0.15	<5	7	527	20	0.34
E688666		3.76	30	0.88	245	<1	1.83	22	680	16	0.16	<5	7	542	20	0.33
E688667		3.77	30	0.91	281	<1	1.78	22	690	17	0.16	<5	7	541	20	0.33
E688668		3.79	40	0.95	246	<1	1.85	21	730	15	0.16	6	8	558	20	0.35
E688669		4.11	40	1.01	282	<1	1.98	24	770	17	0.18	8	8	598	30	0.38
E688670		3.07	50	0.40	72	1	0.09	9	350	30	0.01	167	15	153	20	0.29

Comments: Additional Au-AA24 check values for samples E688628 and E688629 are 0.033 ppm and 0.097 ppm respectively.

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CERTIFICATE OF ANALYSIS VA07082838

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Ag-OG62 Ag ppm 1
E688631		<10	<10	38	20	42	
E688632		<10	<10	35	30	37	
E688633		<10	<10	30	260	28	
E688634		<10	<10	29	30	21	
E688635		<10	<10	32	40	26	
E688636		<10	<10	2	<10	6	
E688637		<10	<10	33	10	54	
E688638		<10	<10	29	20	83	
E688639		<10	10	30	20	31	
E688640		<10	<10	31	180	36	
E688641		<10	<10	29	230	123	
E688642		<10	<10	29	160	128	
E688643		<10	<10	39	20	4350	
E688644		<10	<10	30	20	2490	
E688645		<10	<10	30	50	57	
E688646		<10	<10	34	40	38	
E688647		<10	10	32	30	27	
E688648		<10	<10	33	20	24	
E688649		<10	10	31	20	23	
E688650		<10	<10	83	<10	45	
E688651		<10	<10	29	10	89	
E688652		<10	10	31	<10	33	
E688653		10	<10	33	40	27	
E688654		<10	10	32	10	26	
E688655		<10	10	30	10	32	
E688656		<10	10	2	<10	5	
E688657		<10	<10	31	20	25	
E688658		<10	<10	33	20	29	
E688659		10	<10	32	10	27	
E688660		<10	<10	33	10	33	
E688661		<10	10	38	10	26	
E688662		<10	10	40	10	27	
E688663		<10	10	37	10	33	
E688664		<10	10	35	10	34	
E688665		<10	<10	39	20	28	
E688666		<10	10	39	20	29	
E688667		<10	10	39	20	32	
E688668		<10	<10	39	30	29	
E688669		<10	<10	43	60	32	
E688670		<10	<10	106	20	18	

Comments: Additional Au-AA24 check values for samples E688628 and E688629 are 0.033 ppm and 0.097 ppm respectively.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 29-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082838

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
E688671		4.48	0.137	<0.5	7.98	110	1610	3.1	<2	2.42	<0.5	9	43	24	2.29	20
E688672		5.88	0.096	<0.5	8.03	134	1640	3.1	<2	2.58	<0.5	8	32	27	2.68	20
E688673		6.47	0.401	<0.5	7.78	76	1610	3.1	<2	2.43	<0.5	6	45	17	2.34	20
E688674		6.78	0.178	<0.5	8.24	80	1650	3.1	11	2.53	<0.5	5	33	15	2.71	20

Comments: Additional Au-AA24 check values for samples E688628 and E688629 are 0.033 ppm and 0.097 ppm respectively.

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082838

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E688671		3.94	40	0.84	229	1	1.64	20	650	16	0.16	<5	7	504	20	0.32
E688672		3.88	40	0.91	260	<1	1.56	19	660	18	0.17	7	7	503	20	0.32
E688673		3.49	30	0.89	243	2	1.70	21	680	15	0.12	5	7	516	20	0.32
E688674		3.70	40	0.87	262	<1	1.77	21	680	16	0.11	<5	7	535	20	0.32

Comments: Additional Au-AA24 check values for samples E688628 and E688629 are 0.033 ppm and 0.097 ppm respectively.

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CERTIFICATE OF ANALYSIS VA07082838

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Ag-OG62 Ag ppm 1
E688671		<10	<10	36	150	29	
E688672		<10	10	36	30	28	
E688673		<10	<10	37	20	30	
E688674		10	10	38	10	29	

Comments: Additional Au-AA24 check values for samples E688628 and E688629 are 0.033 ppm and 0.097 ppm respectively.

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VANCOUVER BC V6E 3X2

Finalized Date: 25-AUG-2007
This copy reported on 30-AUG-2007
Account: STRGOL

CERTIFICATE VA07082839

Project: Dublin Gulch 1735

P.O. No.:

This report is for 100 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 25-JUL-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 25-AUG-2007
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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082839

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
E689151		5.29	<0.005	<0.5	7.81	32	1660	3.4	<2	2.44	<0.5	4	29	<1	1.94	20
E689152		4.71	0.005	<0.5	8.06	45	1660	3.5	<2	2.11	<0.5	5	34	3	2.25	20
E689153		4.25	<0.005	<0.5	7.95	29	1690	3.1	<2	1.12	<0.5	2	24	<1	1.46	20
E689154		5.31	<0.005	<0.5	7.61	36	1540	3.4	<2	1.36	<0.5	2	23	<1	1.49	20
E689155		4.52	<0.005	<0.5	7.78	48	1840	3.6	<2	1.72	<0.5	4	27	<1	1.51	20
E689156		1.33	<0.005	<0.5	0.17	5	20	<0.5	<2	20.2	<0.5	<1	1	<1	0.11	<10
E689157		5.48	0.005	<0.5	7.69	31	1670	3.4	<2	1.88	<0.5	4	32	2	1.71	20
E689158		5.37	<0.005	<0.5	7.51	26	1480	3.2	<2	2.33	<0.5	7	35	2	2.27	20
E689159		5.53	0.078	<0.5	7.72	1020	1430	3.3	<2	1.83	<0.5	6	34	2	2.02	20
E689160		5.55	<0.005	<0.5	7.55	47	1490	3.3	<2	1.79	<0.5	7	28	2	1.92	20
E689161		2.12	0.009	<0.5	7.87	122	1610	3.4	<2	1.93	<0.5	4	30	2	1.86	20
E689162		2.49	0.015	<0.5	7.97	123	1510	3.4	<2	1.96	<0.5	5	31	2	1.81	20
E689163		5.94	<0.005	<0.5	7.88	23	1610	3.2	<2	1.95	<0.5	7	30	2	2.01	20
E689164		4.73	<0.005	<0.5	8.16	32	1680	3.2	<2	1.82	<0.5	6	30	2	1.72	20
E689165		5.89	<0.005	<0.5	8.05	20	1580	3.4	<2	2.44	<0.5	8	32	2	2.03	20
E689166		4.82	<0.005	<0.5	7.86	43	1420	3.2	<2	1.72	<0.5	8	28	2	1.83	20
E689167		5.61	<0.005	<0.5	8.32	11	1720	3.6	<2	2.04	<0.5	6	31	2	2.06	20
E689168		5.27	<0.005	<0.5	7.53	20	1500	3.1	<2	1.80	<0.5	8	29	2	1.71	20
E689169		<0.02	0.007	<0.5	7.39	26	1480	3.1	<2	1.76	<0.5	7	30	2	1.75	20
E689170		0.08	0.732	2.2	7.58	20	440	0.7	<2	1.91	0.7	24	104	2070	5.45	20
E689171		5.47	<0.005	<0.5	7.44	35	1450	3.1	<2	1.84	<0.5	5	28	3	1.48	20
E689172		2.89	<0.005	<0.5	7.93	31	1570	2.6	<2	1.19	<0.5	4	28	1	1.79	20
E689173		3.01	<0.005	<0.5	7.38	21	1360	2.2	<2	0.49	<0.5	6	28	1	5.56	20
E689174		2.61	<0.005	<0.5	7.88	8	1810	3.6	<2	1.43	<0.5	6	31	1	1.15	20
E689175		2.71	<0.005	<0.5	7.68	12	1900	3.4	<2	1.71	<0.5	8	30	1	1.75	20
E689176		1.43	<0.005	<0.5	0.12	<5	20	<0.5	<2	19.55	<0.5	<1	2	1	0.10	<10
E689177		2.26	0.007	<0.5	7.73	8	2370	3.3	<2	1.50	<0.5	5	33	1	1.81	20
E689178		3.39	<0.005	<0.5	7.79	16	2010	3.4	<2	1.49	<0.5	6	29	1	1.53	20
E689179		3.23	<0.005	<0.5	7.79	12	1790	3.4	<2	1.52	<0.5	6	29	1	1.52	20
E689180		2.64	<0.005	<0.5	7.91	16	1860	3.6	<2	1.57	<0.5	6	29	1	1.44	20
E689181		1.47	<0.005	<0.5	7.77	17	1800	3.3	<2	1.45	<0.5	6	29	2	1.92	20
E689182		1.58	<0.005	<0.5	7.22	27	1520	3.4	<2	1.48	<0.5	7	29	2	1.90	20
E689183		2.71	<0.005	<0.5	7.84	21	1820	3.3	<2	1.57	<0.5	7	28	1	1.87	20
E689184		2.67	0.815	<0.5	8.23	851	1330	3.3	<2	1.13	<0.5	7	30	2	2.48	20
E689185		3.34	0.052	<0.5	8.54	61	1460	3.3	<2	0.51	<0.5	8	29	3	2.13	20
E689186		2.61	0.037	<0.5	6.98	25	1720	2.8	<2	0.89	<0.5	6	37	4	1.22	20
E689187		3.05	<0.005	<0.5	6.89	6	1340	3.2	<2	1.88	<0.5	5	32	4	2.01	20
E689188		2.70	<0.005	<0.5	7.08	<5	1350	3.2	<2	1.47	<0.5	6	29	1	1.83	20
E689189		<0.02	<0.005	<0.5	6.79	<5	1330	3.1	<2	1.46	<0.5	6	27	1	1.81	20
E689190		0.10	3.03	<0.5	6.45	11	1880	3.0	<2	4.38	<0.5	23	139	94	4.70	20

Comments: ** CORRECTED COPY for sample descriptions on samples E689238 and E689250 **

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 25-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082839

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E689151		3.01	30	0.75	277	<1	2.17	19	640	18	<0.01	6	7	658	30	0.32
E689152		2.85	30	0.65	236	2	2.20	18	640	18	<0.01	5	7	702	30	0.31
E689153		2.92	30	0.25	106	2	1.55	10	670	18	<0.01	<5	6	524	20	0.30
E689154		2.85	30	0.32	162	2	1.77	13	630	19	<0.01	<5	6	528	20	0.30
E689155		2.99	30	0.43	199	1	2.09	14	670	19	<0.01	6	6	648	30	0.31
E689156		0.05	<10	11.80	162	<1	0.03	1	560	5	<0.01	<5	<1	113	<20	0.01
E689157		2.94	20	0.41	184	3	2.37	14	600	22	<0.01	<5	6	685	20	0.28
E689158		3.06	30	0.83	314	3	2.08	14	610	23	0.01	<5	7	544	20	0.28
E689159		3.02	30	0.58	224	3	2.10	10	620	20	0.05	<5	8	538	20	0.27
E689160		3.23	30	0.53	214	1	2.10	12	610	24	0.01	6	6	533	20	0.27
E689161		3.14	30	0.52	219	2	2.22	16	620	22	0.01	6	7	594	20	0.28
E689162		3.16	30	0.53	227	1	2.28	14	610	20	0.01	6	7	595	20	0.28
E689163		3.35	30	0.60	256	2	2.11	14	630	22	0.01	<5	7	556	20	0.27
E689164		3.69	30	0.51	223	3	2.13	16	640	23	<0.01	<5	7	585	30	0.28
E689165		3.15	30	0.68	290	<1	2.25	16	620	19	0.01	<5	7	608	20	0.29
E689166		3.27	30	0.49	226	2	1.96	13	590	22	0.01	<5	6	486	20	0.28
E689167		3.21	30	0.57	253	2	2.27	19	710	21	0.01	<5	7	616	20	0.30
E689168		2.70	30	0.44	221	6	2.10	16	620	20	0.01	<5	6	624	20	0.28
E689169		2.66	30	0.44	225	6	2.09	15	620	17	0.01	<5	7	617	20	0.27
E689170		1.80	10	1.38	438	2	3.30	48	690	20	0.60	<5	12	201	<20	0.30
E689171		2.37	30	0.37	218	3	2.40	10	560	17	0.01	<5	6	755	20	0.25
E689172		2.64	30	0.35	111	8	1.48	11	690	19	0.01	5	7	481	20	0.30
E689173		2.76	50	0.36	745	12	0.38	17	610	24	0.02	<5	11	203	20	0.26
E689174		2.72	30	0.22	137	8	2.13	21	720	21	0.02	10	7	680	20	0.32
E689175		3.01	30	0.46	220	2	1.91	17	700	21	0.01	<5	7	519	20	0.30
E689176		0.03	<10	11.00	145	<1	0.02	<1	490	<2	<0.01	<5	<1	104	<20	0.01
E689177		3.16	30	0.41	265	5	1.86	17	710	19	0.02	<5	8	564	20	0.30
E689178		2.83	30	0.38	178	7	1.93	20	710	19	0.02	<5	7	559	20	0.30
E689179		2.67	30	0.33	215	5	2.01	17	710	18	0.02	<5	7	598	20	0.30
E689180		2.64	40	0.31	173	11	2.15	19	720	17	0.02	<5	6	663	30	0.31
E689181		3.27	30	0.42	237	2	1.91	17	670	21	0.02	<5	6	548	20	0.29
E689182		2.88	30	0.42	234	4	1.93	16	630	17	0.01	<5	5	551	20	0.29
E689183		3.19	40	0.45	237	2	1.85	17	690	22	0.01	<5	6	521	20	0.30
E689184		2.42	50	0.40	386	5	2.10	17	730	23	0.07	6	7	375	20	0.28
E689185		2.77	50	0.26	336	3	1.42	21	730	73	0.04	<5	7	263	20	0.29
E689186		1.97	40	0.24	159	7	1.48	21	660	28	0.03	5	6	491	20	0.27
E689187		2.33	30	0.45	324	1	1.98	17	590	26	0.02	<5	6	590	20	0.27
E689188		2.53	30	0.34	295	2	1.69	18	610	21	0.02	<5	6	481	20	0.28
E689189		2.41	30	0.34	294	1	1.69	17	630	21	0.02	<5	6	466	20	0.28
E689190		2.83	60	2.62	947	12	2.17	62	2120	27	0.27	7	15	1500	20	0.35

Comments: ** CORRECTED COPY for sample descriptions on samples E689238 and E689250 **

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Finalized Date: 25-AUG-2007
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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082839

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E689151		<10	<10	36	190	35
E689152		<10	10	36	120	29
E689153		<10	10	33	180	24
E689154		<10	10	35	100	24
E689155		<10	<10	34	90	26
E689156		<10	<10	1	10	7
E689157		<10	10	34	100	28
E689158		<10	10	42	20	40
E689159		<10	10	39	20	31
E689160		<10	10	33	40	33
E689161		<10	10	34	40	28
E689162		<10	10	34	40	29
E689163		<10	10	34	60	31
E689164		<10	10	34	260	27
E689165		<10	10	36	20	35
E689166		<10	10	35	90	37
E689167		<10	10	37	80	34
E689168		<10	10	34	240	30
E689169		<10	10	34	260	29
E689170		<10	10	90	<10	210
E689171		<10	10	30	330	24
E689172		<10	20	37	280	28
E689173		<10	20	39	110	30
E689174		<10	10	39	190	27
E689175		10	10	37	40	28
E689176		10	<10	3	<10	6
E689177		<10	10	37	40	290
E689178		<10	10	36	60	23
E689179		<10	10	36	80	24
E689180		<10	10	37	160	22
E689181		<10	10	36	120	28
E689182		<10	10	34	50	31
E689183		<10	10	36	80	31
E689184		<10	10	39	310	56
E689185		<10	<10	39	130	175
E689186		<10	<10	33	170	33
E689187		<10	<10	32	90	52
E689188		<10	<10	33	50	40
E689189		<10	<10	32	50	38
E689190		10	<10	145	<10	90

Comments: ** CORRECTED COPY for sample descriptions on samples E689238 and E689250 **

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 25-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082839

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E689191		3.57	<0.005	<0.5	6.90	11	1440	2.9	<2	1.31	<0.5	5	26	3	1.58	20
E689192		6.14	<0.005	<0.5	6.52	17	1450	2.9	<2	1.76	<0.5	4	28	2	1.51	20
E689193		2.84	<0.005	<0.5	6.84	<5	1340	2.9	<2	1.49	<0.5	5	25	<1	1.34	20
E689194		3.12	<0.005	<0.5	6.79	15	1330	3.3	<2	1.50	<0.5	5	26	<1	0.87	20
E689195		3.02	<0.005	<0.5	6.81	13	1240	2.9	<2	1.31	<0.5	4	21	1	1.43	20
E689196		1.27	<0.005	<0.5	0.18	5	20	<0.5	<2	18.90	<0.5	<1	2	<1	0.17	<10
E689197		2.53	<0.005	<0.5	6.86	13	1560	2.7	<2	1.76	<0.5	4	24	<1	1.57	20
E689198		3.21	<0.005	<0.5	6.62	16	1390	2.9	<2	1.87	<0.5	4	28	<1	1.78	20
E689199		3.43	<0.005	<0.5	6.90	8	1130	3.5	<2	1.66	<0.5	5	27	<1	1.43	20
E689200		3.22	<0.005	<0.5	7.13	<5	1510	3.3	<2	1.93	<0.5	8	74	1	1.95	20
E689201		1.34	<0.005	<0.5	6.67	12	1460	3.1	<2	1.48	<0.5	6	24	<1	1.64	20
E689202		1.52	<0.005	<0.5	6.64	<5	1420	3.1	<2	1.56	<0.5	4	26	<1	1.61	20
E689203		2.15	<0.005	<0.5	7.10	5	1720	3.2	<2	1.62	<0.5	6	22	<1	1.66	20
E689204		4.61	<0.005	<0.5	6.93	13	1580	3.0	<2	1.33	<0.5	5	23	<1	1.57	20
E689205		2.73	0.016	<0.5	6.75	424	1570	2.8	<2	1.15	<0.5	5	26	<1	1.96	10
E689206		3.32	0.011	<0.5	6.96	124	1570	3.1	<2	1.22	<0.5	5	25	<1	1.64	20
E689207		4.27	0.045	<0.5	6.60	1360	1420	2.9	<2	0.77	<0.5	4	25	1	1.92	20
E689208		4.52	0.014	<0.5	6.85	426	1590	3.1	<2	1.18	<0.5	4	25	<1	1.90	20
E689209		<0.02	0.013	<0.5	8.22	420	1820	3.5	<2	1.32	<0.5	5	29	1	2.08	20
E689210		0.10	0.093	<0.5	7.18	105	610	2.7	<2	0.55	<0.5	59	1215	407	8.68	20
E689211		3.14	<0.005	<0.5	8.16	20	2150	3.4	<2	2.06	<0.5	5	34	2	2.06	20
E689212		3.59	<0.005	<0.5	8.08	20	2000	3.5	<2	1.79	<0.5	4	29	1	1.88	20
E689213		3.20	<0.005	<0.5	8.42	12	1900	3.4	<2	2.01	<0.5	5	29	1	2.11	20
E689214		2.53	<0.005	<0.5	7.95	50	2080	3.3	<2	1.73	<0.5	5	28	1	1.95	20
E689215		3.44	<0.005	<0.5	8.41	<5	1850	3.8	<2	2.50	<0.5	6	34	2	2.35	20
E689216		1.64	<0.005	<0.5	0.13	<5	20	<0.5	<2	20.7	<0.5	<1	3	1	0.11	<10
E689217		2.55	<0.005	<0.5	7.59	5	1820	3.3	<2	2.47	<0.5	7	30	1	2.19	20
E689218		3.10	<0.005	<0.5	6.96	27	1850	3.3	<2	1.65	<0.5	5	29	<1	1.95	20
E689219		3.23	<0.005	<0.5	6.72	14	1400	3.0	<2	1.90	<0.5	6	26	1	1.83	20
E689220		2.55	<0.005	<0.5	6.81	<5	1570	3.1	<2	1.87	<0.5	5	28	<1	2.05	20
E689221		1.33	<0.005	<0.5	7.01	8	1430	3.4	<2	2.10	<0.5	6	29	7	2.23	20
E689222		1.30	<0.005	<0.5	7.66	10	1460	3.7	<2	2.10	<0.5	9	29	6	2.24	20
E689223		3.27	<0.005	<0.5	7.54	19	1620	3.3	<2	1.84	<0.5	6	28	5	1.77	20
E689224		3.14	<0.005	<0.5	7.56	18	2100	3.4	<2	1.64	<0.5	6	26	4	1.88	20
E689225		3.14	<0.005	<0.5	7.34	20	1410	2.9	<2	1.14	<0.5	5	20	3	3.11	20
E689226		2.85	<0.005	<0.5	7.67	17	1390	3.3	<2	1.32	<0.5	6	22	6	1.55	20
E689227		2.09	0.018	<0.5	7.58	383	1370	3.2	<2	1.39	<0.5	6	23	2	3.10	20
E689228		1.76	2.02	<0.5	7.41	3110	1340	2.9	<2	1.44	<0.5	7	22	2	1.69	20
E689229		<0.02	2.18	<0.5	7.47	2290	1370	2.8	<2	1.44	<0.5	5	21	2	1.68	20
E689230		0.10	0.443	2.7	9.79	7	1110	1.3	<2	1.55	<0.5	8	11	7690	3.31	20

Comments: ** CORRECTED COPY for sample descriptions on samples E689238 and E689250 **

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Finalized Date: 25-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082839

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E689191		2.52	40	0.32	234	<1	1.79	17	640	26	0.02	<5	6	526	20	0.27
E689192		2.36	30	0.36	221	2	1.96	14	530	24	0.01	<5	5	594	20	0.24
E689193		2.44	30	0.32	178	1	1.86	15	580	25	0.02	<5	6	543	20	0.26
E689194		2.00	30	0.21	111	3	2.13	19	550	19	0.01	<5	5	702	20	0.25
E689195		2.52	30	0.27	206	<1	1.77	15	490	22	0.02	<5	5	512	20	0.22
E689196		0.04	10	10.60	157	<1	0.02	4	460	<2	0.06	<5	<1	106	<20	0.01
E689197		2.67	30	0.45	203	<1	1.85	11	500	24	0.01	<5	5	535	20	0.23
E689198		2.42	30	0.49	247	1	2.01	14	530	21	0.01	<5	6	563	20	0.25
E689199		1.95	30	0.35	185	<1	2.39	18	580	13	0.01	<5	6	756	20	0.26
E689200		2.76	40	0.57	264	<1	2.04	24	630	23	0.02	<5	9	596	20	0.32
E689201		2.46	30	0.36	224	1	1.75	18	580	18	0.02	<5	6	499	20	0.27
E689202		2.17	30	0.34	231	1	1.89	13	560	18	0.02	<5	6	579	20	0.27
E689203		2.74	30	0.35	211	<1	1.93	16	480	23	0.01	<5	5	524	20	0.23
E689204		2.46	30	0.31	203	1	1.67	14	550	19	0.02	<5	5	501	20	0.25
E689205		2.69	30	0.39	263	<1	1.32	18	550	22	0.05	<5	6	391	20	0.26
E689206		2.91	50	0.32	199	15	1.65	17	600	19	0.03	<5	6	512	20	0.27
E689207		2.34	30	0.30	222	3	1.52	15	600	15	0.13	5	6	361	20	0.24
E689208		2.47	40	0.39	246	2	1.82	14	570	17	0.04	<5	6	498	20	0.25
E689209		2.86	40	0.44	280	1	1.97	20	660	20	0.05	91	7	558	30	0.29
E689210		2.21	40	0.61	390	7	0.13	499	390	156	0.02	17	17	52	20	0.22
E689211		3.32	40	0.71	206	6	2.12	19	650	20	0.01	<5	7	673	30	0.30
E689212		3.50	40	0.57	205	3	2.07	17	650	18	0.01	<5	7	648	30	0.30
E689213		3.49	40	0.65	276	3	2.15	23	660	19	0.01	<5	7	617	30	0.30
E689214		3.29	30	0.50	264	4	1.96	18	650	18	0.01	<5	7	620	20	0.30
E689215		3.34	40	0.73	323	3	2.19	21	690	20	0.01	<5	8	623	30	0.33
E689216		0.03	<10	11.95	152	<1	0.01	5	590	3	0.01	5	<1	113	<20	0.01
E689217		3.50	30	0.76	296	2	1.93	19	620	21	0.01	<5	7	535	20	0.30
E689218		2.80	30	0.41	260	8	1.83	15	590	25	0.01	<5	6	537	20	0.27
E689219		2.59	30	0.48	243	3	1.87	14	530	21	0.01	<5	6	537	20	0.25
E689220		2.53	40	0.46	302	<1	1.87	17	550	17	0.01	<5	6	583	20	0.27
E689221		2.72	40	0.55	320	<1	1.93	18	570	25	0.02	<5	6	536	20	0.28
E689222		2.82	30	0.59	348	1	1.95	18	610	28	0.02	<5	7	542	30	0.30
E689223		2.80	30	0.46	276	2	1.94	18	570	27	0.03	<5	6	615	20	0.27
E689224		2.87	30	0.33	293	6	1.82	14	590	28	0.22	<5	6	590	30	0.27
E689225		2.84	40	0.34	666	1	1.21	15	530	29	0.10	<5	7	406	20	0.24
E689226		2.95	30	0.25	240	<1	1.61	17	600	34	0.04	<5	6	454	30	0.27
E689227		2.86	40	0.33	729	<1	1.65	17	550	29	0.06	<5	8	508	20	0.24
E689228		3.11	30	0.28	217	3	1.83	19	480	30	0.20	5	5	545	20	0.23
E689229		3.02	30	0.28	225	4	1.86	14	490	31	0.16	<5	5	543	20	0.22
E689230		3.70	10	1.16	497	3	3.41	6	2030	14	0.25	<5	10	704	<20	0.34

Comments: ** CORRECTED COPY for sample descriptions on samples E689238 and E689250 **

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Finalized Date: 25-AUG-2007
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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082839

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E689191		<10	<10	32	40	42
E689192		<10	<10	28	150	39
E689193		<10	<10	30	110	33
E689194		<10	<10	28	200	17
E689195		<10	10	24	30	28
E689196		<10	10	1	<10	7
E689197		<10	<10	27	80	28
E689198		<10	<10	31	20	39
E689199		<10	<10	31	80	24
E689200		<10	<10	50	80	43
E689201		<10	<10	32	30	29
E689202		<10	<10	31	40	26
E689203		<10	<10	26	40	28
E689204		<10	<10	28	60	25
E689205		<10	<10	30	40	33
E689206		<10	10	33	890	24
E689207		<10	10	30	170	38
E689208		<10	<10	30	80	30
E689209		<10	20	36	90	37
E689210		<10	<10	92	30	642
E689211		<10	20	36	180	31
E689212		<10	20	35	50	27
E689213		<10	20	35	90	36
E689214		<10	10	36	70	29
E689215		<10	20	39	80	40
E689216		<10	10	<1	<10	7
E689217		<10	10	36	20	44
E689218		<10	<10	31	40	29
E689219		<10	<10	29	50	30
E689220		<10	<10	32	20	34
E689221		<10	<10	33	50	60
E689222		<10	<10	37	10	60
E689223		<10	<10	35	240	50
E689224		<10	10	32	60	41
E689225		<10	10	31	70	49
E689226		<10	10	31	90	49
E689227		<10	<10	31	50	44
E689228		<10	10	27	40	30
E689229		<10	10	26	30	31
E689230		<10	10	175	<10	56

Comments: ** CORRECTED COPY for sample descriptions on samples E689238 and E689250 **

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082839

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E689231		2.68	<0.005	<0.5	6.55	9	1360	2.7	<2	1.91	<0.5	4	23	13	1.83	20
E689232		2.90	0.008	<0.5	7.23	15	1560	3.1	<2	1.79	<0.5	3	24	1	1.66	20
E689233		2.40	<0.005	<0.5	7.05	12	1680	3.2	<2	1.37	<0.5	4	24	1	1.27	20
E689234		2.50	<0.005	<0.5	7.45	20	1680	3.2	<2	1.48	<0.5	5	23	1	1.36	20
E689235		5.22	0.013	<0.5	7.44	54	2670	3.2	<2	1.62	<0.5	3	25	<1	1.68	20
E689236		1.24	<0.005	<0.5	0.20	<5	30	<0.5	<2	19.15	<0.5	1	3	1	0.16	<10
E689237		4.32	<0.005	<0.5	6.89	9	2800	3.3	<2	2.75	<0.5	4	28	<1	1.75	20
E689238		5.76	<0.005	<0.5	6.37	10	2260	3.0	<2	3.08	<0.5	4	28	<1	1.63	20
E689239		6.75	<0.005	<0.5	6.61	22	1740	2.9	<2	2.86	<0.5	4	28	<1	1.80	20
E689240		5.50	<0.005	<0.5	6.54	12	1790	2.8	<2	2.44	<0.5	5	29	<1	1.89	20
E689241		3.58	<0.005	<0.5	6.15	15	1780	2.7	<2	2.59	<0.5	5	27	<1	1.69	10
E689242		3.22	<0.005	<0.5	7.06	23	1850	2.9	<2	2.71	<0.5	5	27	<1	1.98	20
E689243		4.79	<0.005	<0.5	7.34	9	1940	3.1	<2	2.94	<0.5	5	29	<1	1.97	20
E689244		5.78	<0.005	<0.5	7.16	15	2050	3.0	<2	3.00	<0.5	4	30	<1	1.96	20
E689245		6.62	<0.005	<0.5	6.54	6	1850	3.2	<2	3.17	<0.5	6	30	<1	1.95	20
E689246		6.84	<0.005	<0.5	7.53	7	2000	3.3	<2	2.89	<0.5	5	32	<1	2.18	20
E689247		6.38	0.110	<0.5	7.14	230	1790	3.1	<2	2.48	<0.5	4	31	<1	2.18	20
E689248		6.65	<0.005	<0.5	7.14	27	1910	3.2	<2	2.88	<0.5	4	35	<1	1.96	20
E689249		<0.02	<0.005	<0.5	7.11	22	1830	3.3	<2	2.85	<0.5	5	33	1	1.98	20
E689250		0.10	1.450	<0.5	6.33	1120	630	5.7	<2	0.01	<0.5	5	202	36	3.59	20

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CERTIFICATE OF ANALYSIS VA07082839

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E689231		2.95	30	0.51	263	1	1.86	13	500	25	0.01	<5	6	500	20	0.23
E689232		3.08	40	0.40	234	1	1.95	14	540	27	0.04	<5	6	577	20	0.27
E689233		2.93	30	0.18	176	1	1.88	16	540	18	0.10	5	5	653	20	0.26
E689234		2.89	30	0.22	199	1	2.00	17	560	24	0.05	<5	6	640	20	0.25
E689235		2.87	40	0.28	284	3	2.10	13	560	18	0.16	<5	6	905	20	0.28
E689236		0.04	10	10.70	156	<1	0.03	7	460	<2	0.02	<5	1	119	<20	0.01
E689237		3.13	30	0.67	285	1	2.17	20	620	16	0.01	<5	7	797	20	0.29
E689238		3.03	30	0.68	258	1	2.04	16	560	12	<0.01	<5	6	660	20	0.28
E689239		2.84	40	0.71	255	1	2.01	15	550	18	0.01	<5	6	645	20	0.28
E689240		3.18	30	0.65	254	2	1.82	18	580	20	0.01	<5	6	543	20	0.28
E689241		3.04	30	0.66	231	3	1.89	16	550	17	<0.01	5	6	571	20	0.26
E689242		3.44	40	0.74	265	2	1.92	19	560	18	0.01	<5	6	566	20	0.29
E689243		3.08	40	0.77	272	1	2.13	18	620	19	0.01	<5	7	650	20	0.30
E689244		3.13	30	0.78	278	2	2.13	17	640	19	0.01	<5	6	676	20	0.30
E689245		2.92	40	0.82	291	5	2.00	17	610	18	0.01	<5	7	640	20	0.29
E689246		3.40	40	0.75	303	1	2.12	19	670	25	0.01	<5	7	647	20	0.32
E689247		3.40	40	0.69	278	4	1.89	14	610	23	0.02	7	7	547	20	0.29
E689248		3.17	40	0.73	268	4	2.10	18	640	21	0.01	6	7	662	20	0.30
E689249		3.24	40	0.72	264	4	2.09	19	620	18	0.01	<5	7	652	20	0.31
E689250		2.45	40	0.32	82	1	0.10	18	300	25	0.01	105	12	87	20	0.25

Comments: ** CORRECTED COPY for sample descriptions on samples E689238 and E689250 **

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 25-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082839

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
E689231		<10	<10	30	10	47
E689232		<10	<10	32	30	38
E689233		<10	<10	32	120	25
E689234		<10	<10	30	60	31
E689235		<10	<10	35	640	27
E689236		<10	<10	2	10	7
E689237		<10	10	41	230	26
E689238		<10	<10	37	60	27
E689239		<10	<10	34	150	30
E689240		10	10	35	20	35
E689241		<10	<10	32	130	30
E689242		<10	<10	36	50	38
E689243		10	<10	36	10	36
E689244		<10	<10	36	10	34
E689245		<10	10	38	1210	32
E689246		<10	<10	39	40	37
E689247		<10	<10	37	30	40
E689248		<10	<10	38	20	32
E689249		<10	<10	39	20	31
E689250		10	<10	81	10	44

Comments: ** CORRECTED COPY for sample descriptions on samples E689238 and E689250 **

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Finalized Date: 16-AUG-2007
Account: STRGOL

CERTIFICATE VA07082840

Project: Dublin Gulch 1735

P.O. No.:

This report is for 124 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 25-JUL-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: 

Lawrence Ng, Laboratory Manager - Vancouver

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CERTIFICATE OF ANALYSIS VA07082840

Sample Description	Method	WEI-21	Au-AA24	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
E689251		3.22	0.086		<0.5	7.29	491	1890	2.9	<2	2.50	<0.5	3	28	2	1.71
E689252		4.68	<0.005		<0.5	7.69	18	1920	3.3	<2	2.87	<0.5	6	31	1	2.01
E689253		2.84	<0.005		<0.5	7.47	31	1930	3.2	<2	2.81	<0.5	6	31	1	1.89
E689254		4.52	<0.005		<0.5	7.33	27	1860	3.0	<2	2.69	<0.5	7	49	1	1.65
E689255		5.70	<0.005		<0.5	7.45	14	2000	3.2	<2	2.62	<0.5	5	44	1	1.85
E689256		1.32	<0.005		<0.5	0.14	<5	30	<0.5	<2	19.55	<0.5	2	2	1	0.11
E689257		6.20	0.023		<0.5	7.98	398	2380	3.2	<2	3.03	0.5	5	37	<1	1.83
E689258		5.86	<0.005		<0.5	7.57	27	2370	3.1	<2	2.72	<0.5	5	35	1	1.89
E689259		6.50	<0.005		<0.5	7.92	40	1990	3.3	<2	2.66	0.5	8	38	1	2.16
E689260		6.74	0.081		<0.5	7.75	1600	2050	3.3	<2	3.04	<0.5	6	36	1	1.85
E689261		3.85	1.070		<0.5	7.66	1950	2470	3.1	<2	2.75	<0.5	4	38	1	1.97
E689262		3.03	1.415		<0.5	7.45	1430	2450	3.1	<2	2.74	<0.5	6	37	1	1.88
E689263		5.89	<0.005		<0.5	7.30	26	1730	3.2	<2	3.00	<0.5	4	38	<1	1.78
E689264		6.32	0.009		<0.5	6.82	138	1800	2.8	<2	1.76	<0.5	3	29	1	1.64
E689265		5.23	0.102		<0.5	7.67	1100	2020	3.2	<2	1.51	<0.5	6	32	1	1.92
E689266		7.26	<0.005		<0.5	7.36	9	1810	3.2	<2	2.79	<0.5	6	34	1	1.91
E689267		6.21	<0.005		<0.5	7.71	15	1860	3.2	2	2.32	<0.5	6	34	1	1.91
E689268		6.04	0.222		0.5	7.80	1180	2550	3.0	<2	1.75	<0.5	5	35	2	1.68
E689269		<0.02	0.227		<0.5	7.45	1280	2430	3.0	<2	1.68	<0.5	5	37	2	1.68
E689270		0.10	2.80		<0.5	7.81	2080	740	13.6	<2	<0.01	<0.5	1	148	102	3.47
E689271		5.90	<0.005		<0.5	8.05	17	1740	3.2	<2	2.80	0.8	8	36	2	2.20
E689272		5.86	<0.005		<0.5	7.39	<5	2000	2.8	<2	2.45	<0.5	5	35	1	1.79
E689273		4.61	0.049		<0.5	7.33	665	1950	2.9	<2	2.06	<0.5	4	32	1	1.69
E689274		6.62	<0.005		<0.5	7.27	12	2070	2.7	<2	2.70	<0.5	3	32	1	1.68
E689275		5.91	<0.005		<0.5	7.75	10	2360	2.9	<2	2.87	<0.5	5	33	<1	1.73
E689276		1.25	<0.005		<0.5	0.17	<5	30	<0.5	<2	18.25	<0.5	3	2	2	0.12
E689277		6.07	0.038		<0.5	7.41	363	2160	2.8	<2	2.64	<0.5	4	29	1	1.78
E689278		6.04	<0.005		<0.5	7.50	<5	1950	2.9	<2	2.73	<0.5	7	30	1	1.81
E689279		6.82	0.006		<0.5	7.96	<5	1910	3.1	<2	2.87	<0.5	6	34	1	2.15
E689280		4.95	2.83		<0.5	7.42	4170	2340	2.8	<2	2.59	<0.5	6	31	1	2.17
E689281		1.56	0.006		<0.5	7.41	27	2100	2.9	<2	2.74	<0.5	7	29	1	1.89
E689282		1.34	<0.005		<0.5	6.92	31	1980	2.9	<2	2.77	<0.5	5	30	1	1.82
E689283		3.14	0.109		<0.5	7.53	619	3090	3.1	<2	2.84	<0.5	2	32	1	1.49
E689284		3.08	0.007		<0.5	6.59	76	2070	2.6	<2	2.60	0.5	5	26	1	1.69
E689285		3.19	<0.005		<0.5	7.00	165	900	2.8	<2	3.21	<0.5	7	29	2	2.04
E689286		5.95	<0.005		<0.5	7.59	21	1880	3.2	<2	2.73	0.6	7	29	1	1.80
E689287		3.89	0.885		<0.5	6.84	5700	1900	2.5	5	2.95	<0.5	7	30	5	2.20
E689288		2.61	<0.005		<0.5	7.36	38	970	3.8	<2	3.65	<0.5	6	28	3	1.88
E689289		<0.02	<0.005		<0.5	6.75	23	890	3.7	<2	3.36	<0.5	6	26	2	1.79
E689290		0.10	4.31		8.9	7.86	6	470	0.9	<2	2.75	1.7	16	22	119	4.21

Comments: Samples E689251 to E689257 were partially lost due to material spillage mixup.

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 16-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082840

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
E689251		20	3.35	30	0.74	214	5	1.84	18	600	18	0.03	<5	6	619	30
E689252		20	3.01	30	0.90	286	6	2.03	19	680	21	<0.01	<5	7	656	20
E689253		20	3.12	30	0.81	259	5	1.99	18	640	22	0.01	<5	7	670	20
E689254		20	3.07	30	0.75	241	6	2.04	17	600	21	0.01	<5	6	710	20
E689255		20	3.38	30	0.87	268	2	1.91	19	640	25	0.01	<5	7	615	20
E689256		<10	0.04	<10	11.35	164	<1	0.03	2	530	10	<0.01	<5	1	119	<20
E689257		20	3.75	30	0.96	256	4	1.95	19	670	19	0.02	<5	8	702	20
E689258		20	3.59	30	0.87	293	3	1.85	16	650	23	0.01	<5	7	622	20
E689259		20	3.68	30	0.92	305	5	1.95	18	690	26	<0.01	<5	7	602	20
E689260		20	2.77	30	0.80	257	6	2.22	17	680	18	0.08	5	7	786	30
E689261		20	3.50	30	0.79	255	6	1.93	19	670	19	0.10	<5	7	664	20
E689262		20	3.44	30	0.76	249	6	1.88	17	660	20	0.07	<5	7	659	20
E689263		20	2.59	30	0.78	297	7	2.19	16	630	18	<0.01	<5	7	803	20
E689264		10	2.83	30	0.50	245	5	1.62	12	550	20	0.01	<5	6	556	20
E689265		20	3.04	30	0.51	249	3	1.87	17	630	22	0.07	<5	7	601	20
E689266		20	2.98	30	0.77	284	7	2.04	19	650	17	<0.01	<5	7	653	20
E689267		20	3.14	30	0.70	250	3	1.97	15	640	18	0.01	<5	7	655	20
E689268		20	3.09	30	0.56	186	11	1.99	14	630	23	0.07	<5	6	679	20
E689269		20	3.01	30	0.52	183	14	1.90	15	590	20	0.07	<5	6	649	20
E689270		20	2.96	50	0.38	70	3	0.09	11	340	30	0.02	159	14	145	20
E689271		10	3.15	30	0.82	312	2	2.00	18	660	28	0.01	<5	7	639	20
E689272		20	2.82	30	0.65	248	5	1.92	15	620	17	0.01	<5	6	679	20
E689273		20	3.29	30	0.62	214	7	1.75	16	570	22	0.04	<5	6	581	20
E689274		20	2.96	30	0.74	236	8	1.90	14	600	17	<0.01	<5	6	702	20
E689275		20	3.30	30	0.76	267	7	1.94	16	620	13	0.01	<5	7	731	20
E689276		<10	0.05	<10	10.95	162	<1	0.04	4	520	9	<0.01	<5	<1	109	<20
E689277		20	3.23	30	0.79	248	4	1.81	19	600	18	0.02	<5	7	650	20
E689278		20	3.03	30	0.75	261	4	1.95	16	620	26	<0.01	<5	6	666	20
E689279		20	3.26	30	0.84	298	2	2.02	19	700	22	<0.01	<5	7	651	20
E689280		20	3.08	40	0.70	264	3	1.82	18	600	18	0.21	10	7	657	20
E689281		20	3.30	30	0.73	258	8	1.84	16	620	16	0.01	<5	7	640	20
E689282		20	3.09	20	0.69	258	2	1.95	20	600	20	0.01	<5	6	708	20
E689283		20	3.03	30	0.60	220	4	2.36	14	640	11	0.04	<5	7	820	20
E689284		20	2.59	20	0.68	254	5	1.32	15	580	17	0.01	<5	6	582	20
E689285		20	2.15	40	1.22	314	10	0.07	16	570	20	0.02	<5	6	321	20
E689286		20	2.78	30	0.64	261	5	1.12	18	660	22	0.02	<5	7	576	20
E689287		20	2.66	40	0.80	280	12	0.96	21	540	41	0.28	7	7	503	20
E689288		20	1.91	90	0.96	345	3	1.30	26	660	19	0.03	<5	7	569	20
E689289		20	1.81	80	0.87	321	3	1.20	22	590	8	0.03	5	6	530	20
E689290		20	2.13	20	1.30	946	13	1.64	15	900	20	0.66	<5	17	405	<20

Comments: Samples E689251 to E689257 were partially lost due to material spillage mixup.

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Finalized Date: 16-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082840

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
E689251		0.27	<10	10	35	110	28
E689252		0.31	<10	<10	39	20	33
E689253		0.31	<10	<10	39	70	28
E689254		0.28	<10	<10	36	160	29
E689255		0.31	<10	<10	39	40	34
E689256		0.01	<10	<10	6	<10	7
E689257		0.31	<10	10	44	220	25
E689258		0.31	10	10	37	180	31
E689259		0.33	<10	<10	41	60	37
E689260		0.30	<10	10	36	260	26
E689261		0.31	<10	<10	39	100	27
E689262		0.30	<10	<10	37	30	26
E689263		0.29	<10	<10	35	1920	30
E689264		0.25	<10	<10	30	220	25
E689265		0.29	<10	<10	37	40	30
E689266		0.31	10	<10	38	120	33
E689267		0.30	<10	<10	38	40	30
E689268		0.27	<10	<10	35	210	26
E689269		0.27	<10	<10	35	210	24
E689270		0.26	<10	<10	101	10	17
E689271		0.31	<10	<10	39	30	41
E689272		0.28	<10	<10	35	130	28
E689273		0.28	<10	<10	35	210	26
E689274		0.26	<10	<10	32	120	20
E689275		0.30	<10	<10	38	670	29
E689276		0.01	<10	<10	6	<10	7
E689277		0.28	<10	<10	34	750	26
E689278		0.29	<10	<10	35	110	29
E689279		0.32	<10	<10	40	130	38
E689280		0.28	10	<10	34	410	27
E689281		0.28	<10	<10	35	190	26
E689282		0.29	<10	<10	35	60	27
E689283		0.28	<10	<10	38	1470	23
E689284		0.26	10	<10	33	860	30
E689285		0.26	10	<10	33	970	28
E689286		0.32	<10	<10	40	50	36
E689287		0.25	<10	<10	34	60	38
E689288		0.28	<10	<10	49	1120	35
E689289		0.27	<10	<10	46	1040	31
E689290		0.36	<10	<10	141	10	96

Comments: Samples E689251 to E689257 were partially lost due to material spillage mixup.

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082840

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
E689291		5.71	<0.005		<0.5	6.83	15	1650	3.2	<2	3.27	<0.5	5	36	2	1.93
E689292		3.32	<0.005		<0.5	7.20	5	1880	3.2	<2	3.26	<0.5	4	35	2	1.86
E689293		3.72	<0.005		<0.5	6.77	5	2040	3.1	<2	2.90	0.5	4	35	2	1.87
E689294		3.64	<0.005		<0.5	7.52	7	2020	2.8	<2	2.90	<0.5	2	28	2	1.93
E689295		4.31	0.771		<0.5	7.37	>10000	1340	3.0	7	3.49	<0.5	4	29	3	2.66
E689296		1.29	<0.005		<0.5	0.19	12	20	<0.5	<2	19.30	<0.5	<1	2	2	0.16
E689297		2.65	<0.005		<0.5	7.35	21	1780	3.2	<2	3.18	<0.5	4	35	2	1.98
E689298		6.24	<0.005		<0.5	7.10	21	1850	3.3	<2	3.40	<0.5	4	34	2	1.66
E689299		4.77	<0.005		<0.5	7.55	40	1610	3.5	<2	3.61	<0.5	3	35	3	1.54
E689300		6.28	<0.005		<0.5	7.41	8	1770	3.2	<2	3.14	<0.5	5	37	2	1.99
E689301		2.77	<0.005		<0.5	7.44	16	1800	3.2	<2	2.94	<0.5	7	33	1	2.00
E689302		2.85	<0.005		<0.5	7.65	7	1930	3.2	<2	3.06	<0.5	5	35	2	2.12
E689303		5.57	<0.005		<0.5	7.19	<5	1710	3.6	<2	3.70	<0.5	6	35	1	1.55
E689304		5.59	0.015		<0.5	7.52	26	1890	3.2	<2	3.29	<0.5	5	31	2	2.05
E689305		5.81	<0.005		<0.5	7.50	18	2200	3.2	<2	3.17	<0.5	5	35	2	1.96
E689306		5.31	<0.005		<0.5	7.18	11	1950	3.0	<2	3.13	<0.5	6	38	3	1.80
E689307		6.27	<0.005		<0.5	7.72	14	1880	3.3	<2	3.20	<0.5	5	37	2	1.98
E689308		3.06	<0.005		<0.5	7.87	17	1960	3.3	<2	2.83	<0.5	4	35	2	2.04
E689309		<0.02	<0.005		<0.5	8.26	34	2000	3.5	<2	2.86	<0.5	5	36	2	2.07
E689310		0.10	0.844		2.2	7.64	6	450	0.7	<2	1.88	<0.5	21	101	2010	5.13
E689311		4.30	<0.005		<0.5	7.81	<5	1770	3.3	<2	3.81	<0.5	5	31	4	2.07
E689312		4.40	<0.005		<0.5	7.61	9	1620	3.3	<2	3.52	<0.5	6	33	2	1.63
E689313		3.11	<0.005		<0.5	7.47	15	1700	3.2	3	2.87	0.5	6	30	2	1.71
E689314		3.89	0.019		<0.5	7.85	881	2040	3.1	<2	3.18	<0.5	3	28	1	1.71
E689315		3.33	0.153		<0.5	7.93	3180	1830	3.3	<2	2.97	<0.5	6	35	58	2.39
E689316		1.25	<0.005		<0.5	0.13	<5	20	<0.5	<2	19.95	<0.5	<1	2	5	0.11
E689317		5.88	<0.005		<0.5	7.85	13	1810	3.3	<2	3.27	<0.5	6	32	2	1.94
E689318		3.73	3.05		1.6	7.29	4230	2080	3.0	26	3.38	<0.5	4	32	132	1.99
E689319		4.12	0.202		<0.5	7.54	4530	2020	3.1	<2	3.24	<0.5	5	31	36	1.91
E689320		4.07	0.114		<0.5	6.69	2930	1420	2.6	<2	3.26	<0.5	4	25	36	2.03
E689321		2.25	>10.0	24.3	15.2	6.29	>10000	230	2.4	109	3.77	<0.5	4	24	1085	6.23
E689322		2.54	>10.0	16.00	14.1	5.84	>10000	230	2.2	96	3.25	0.8	6	23	1250	6.78
E689323		2.88	1.060		<0.5	6.73	8430	1850	2.8	12	2.96	<0.5	5	31	10	2.13
E689324		3.75	0.005		<0.5	7.06	51	1500	2.8	4	2.09	<0.5	7	29	2	1.95
E689325		3.50	0.073		<0.5	7.06	480	1360	3.0	<2	3.07	<0.5	6	29	27	2.19
E689326		2.77	<0.005		<0.5	7.23	<5	1590	3.1	<2	3.20	<0.5	5	35	1	1.85
E689327		5.92	<0.005		<0.5	7.28	<5	1580	3.0	<2	2.76	<0.5	5	34	1	1.97
E689328		5.61	<0.005		<0.5	7.32	<5	1550	3.4	<2	3.39	<0.5	4	36	1	1.99
E689329		<0.02	<0.005		<0.5	7.42	<5	1540	3.3	<2	3.37	<0.5	5	39	1	2.01
E689330		0.11	2.92		<0.5	6.35	<5	1910	3.0	<2	4.41	<0.5	20	136	86	4.82

Comments: Samples E689251 to E689257 were partially lost due to material spillage mixup.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 16-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082840

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
E689291		20	2.51	40	0.81	298	7	2.08	20	580	16	0.01	<5	7	713	20
E689292		20	2.51	40	0.78	281	3	2.28	19	640	20	<0.01	<5	7	831	20
E689293		20	2.92	30	0.72	270	3	1.93	20	590	17	0.01	<5	6	645	20
E689294		20	2.74	40	0.75	274	3	1.57	20	600	17	0.01	<5	7	595	20
E689295		20	2.14	50	1.03	310	3	0.86	23	600	20	0.52	12	7	515	20
E689296		<10	0.05	10	11.20	166	1	0.03	6	490	3	0.02	<5	<1	121	<20
E689297		20	2.84	40	0.83	288	5	2.20	20	660	14	0.01	<5	7	748	20
E689298		20	2.62	30	0.82	273	5	2.34	21	610	17	<0.01	<5	7	886	20
E689299		20	2.17	50	0.81	281	14	3.01	18	620	12	0.01	<5	7	1010	20
E689300		20	2.68	40	0.86	288	4	2.25	16	650	14	<0.01	<5	7	750	20
E689301		20	2.91	40	0.80	275	3	2.06	22	630	18	<0.01	<5	7	672	20
E689302		20	3.02	40	0.85	295	5	2.17	22	650	16	0.01	<5	7	709	20
E689303		20	2.12	40	0.66	259	3	2.48	17	630	13	0.01	<5	7	974	20
E689304		30	2.74	40	0.69	307	7	2.04	15	670	26	0.01	<5	7	691	20
E689305		20	2.83	40	0.75	278	4	2.16	21	650	16	0.01	<5	7	731	20
E689306		20	2.74	40	0.76	266	8	2.12	15	570	16	<0.01	<5	7	737	20
E689307		20	2.78	40	0.78	281	5	2.27	17	650	22	0.01	<5	7	734	20
E689308		20	3.10	40	0.61	254	6	2.17	18	610	11	0.01	<5	7	686	20
E689309		30	3.24	40	0.64	257	4	2.18	22	670	21	0.01	<5	7	694	20
E689310		20	1.78	20	1.28	418	1	3.09	47	640	14	0.64	<5	12	214	<20
E689311		20	2.84	40	0.67	311	9	2.01	20	630	17	0.01	<5	7	708	20
E689312		30	2.52	40	0.54	257	5	2.52	16	660	15	0.01	<5	7	975	20
E689313		10	2.73	40	0.66	225	8	2.03	20	610	12	0.01	<5	7	668	20
E689314		20	2.94	40	0.75	248	26	2.27	19	670	21	0.05	<5	7	771	20
E689315		30	3.42	40	0.81	269	4	2.06	24	690	16	0.28	<5	7	633	20
E689316		<10	0.04	10	11.15	151	<1	0.02	11	620	<2	<0.01	6	<1	119	<20
E689317		20	3.27	40	0.84	267	7	2.26	20	660	15	0.01	<5	7	750	20
E689318		20	2.45	40	0.68	337	5	2.06	18	610	53	0.25	22	7	723	20
E689319		20	2.59	40	0.68	325	2	1.68	20	630	21	0.25	8	7	649	20
E689320		20	2.19	40	1.03	381	4	0.61	13	530	17	0.17	7	6	413	20
E689321		20	2.04	40	0.66	385	10	1.55	14	490	177	4.30	60	6	569	<20
E689322		20	2.00	30	0.60	307	3	1.44	16	460	168	5.03	71	6	509	<20
E689323		20	2.19	40	0.67	246	3	2.10	18	620	33	0.43	6	6	706	20
E689324		20	2.33	40	0.66	260	5	1.18	14	640	16	0.02	<5	7	431	20
E689325		20	2.37	50	0.94	385	6	1.32	17	650	20	0.04	5	7	529	20
E689326		20	2.42	40	0.76	278	4	2.29	14	650	14	0.01	5	7	742	20
E689327		20	3.11	30	0.77	271	4	2.09	16	630	17	0.01	<5	6	613	20
E689328		20	2.56	40	0.89	318	2	2.27	17	630	12	0.01	<5	7	721	20
E689329		20	2.51	40	0.90	320	3	2.27	17	640	16	<0.01	<5	7	723	20
E689330		20	2.98	60	2.75	984	13	2.27	62	2200	22	0.27	<5	15	1490	<20

Comments: Samples E689251 to E689257 were partially lost due to material spillage mixup.

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CERTIFICATE OF ANALYSIS VA07082840

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
E689291		0.29	<10	10	40	80	31
E689292		0.31	<10	<10	38	70	29
E689293		0.29	<10	<10	38	50	30
E689294		0.28	<10	<10	35	30	32
E689295		0.26	<10	10	35	40	25
E689296		0.01	<10	<10	3	10	7
E689297		0.30	<10	10	38	80	32
E689298		0.29	<10	<10	37	150	26
E689299		0.30	<10	10	38	590	23
E689300		0.31	<10	<10	40	50	35
E689301		0.31	<10	<10	38	60	34
E689302		0.31	<10	<10	40	40	36
E689303		0.31	<10	<10	38	850	26
E689304		0.28	<10	<10	36	140	29
E689305		0.30	<10	<10	39	60	30
E689306		0.29	<10	<10	38	70	28
E689307		0.31	<10	<10	39	40	34
E689308		0.30	<10	<10	38	50	32
E689309		0.31	<10	<10	40	50	33
E689310		0.30	<10	<10	89	10	202
E689311		0.28	<10	10	36	240	27
E689312		0.32	<10	10	39	50	31
E689313		0.28	<10	<10	35	100	27
E689314		0.28	<10	10	37	70	24
E689315		0.31	<10	<10	39	300	33
E689316		0.01	<10	20	2	<10	7
E689317		0.31	<10	<10	39	50	31
E689318		0.26	<10	<10	33	60	24
E689319		0.29	10	<10	36	80	21
E689320		0.23	<10	<10	30	150	31
E689321		0.21	<10	10	28	60	54
E689322		0.20	<10	<10	27	70	74
E689323		0.26	<10	<10	33	70	25
E689324		0.28	<10	<10	35	190	36
E689325		0.26	<10	<10	34	100	29
E689326		0.29	<10	<10	36	50	30
E689327		0.28	<10	<10	35	140	34
E689328		0.29	<10	<10	40	120	33
E689329		0.28	<10	<10	39	120	33
E689330		0.34	<10	<10	148	<10	87

Comments: Samples E689251 to E689257 were partially lost due to material spillage mixup.

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CERTIFICATE OF ANALYSIS VA07082840

Sample Description	Method	WEI-21	Au-AA24	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
E689331		7.05	<0.005		<0.5	7.55	<5	1710	3.2	<2	2.89	<0.5	7	30	1	2.04
E689332		6.29	<0.005		<0.5	7.56	<5	1540	3.3	<2	2.80	<0.5	7	35	1	2.11
E689333		5.45	<0.005		<0.5	8.07	<5	1500	3.3	7	3.11	1.2	7	34	1	2.27
E689334		5.92	<0.005		<0.5	7.68	<5	1440	3.0	<2	2.76	<0.5	7	34	1	2.21
E689335		6.12	<0.005		<0.5	7.60	<5	1400	3.0	3	2.60	0.6	8	35	1	2.28
E689336		1.46	<0.005		<0.5	0.10	<5	20	<0.5	<2	18.30	0.5	<1	<1	1	0.10
E689337		2.09	<0.005		<0.5	7.43	<5	1470	2.9	5	2.54	<0.5	7	33	1	2.10
E689338		4.01	0.008		<0.5	7.30	54	1420	2.6	<2	2.39	<0.5	6	26	1	2.63
E689339		5.90	<0.005		<0.5	8.00	<5	1590	3.1	<2	2.69	<0.5	5	33	1	2.20
E689340		6.05	<0.005		<0.5	7.81	<5	1520	3.4	3	2.80	<0.5	5	31	1	2.04
E689341		3.21	<0.005		<0.5	7.97	<5	1560	3.1	5	2.34	<0.5	7	31	2	2.06
E689342		2.81	<0.005		<0.5	7.47	<5	1500	2.9	5	2.19	0.6	9	29	2	1.97
E689343		2.51	<0.005		<0.5	8.00	<5	1500	3.1	<2	2.39	<0.5	6	32	1	2.00
E689344		4.76	<0.005		<0.5	6.12	<5	1220	2.7	<2	4.92	<0.5	3	20	1	4.11
E689345		4.17	0.010		<0.5	7.87	5	1580	3.1	<2	2.42	<0.5	6	32	1	1.92
E689346		7.12	<0.005		<0.5	7.96	<5	1570	3.2	2	2.85	<0.5	6	30	1	2.01
E689347		5.55	<0.005		<0.5	7.61	<5	1530	3.2	<2	2.78	<0.5	8	30	1	1.97
E689348		2.39	<0.005		<0.5	7.58	7	1520	3.1	2	2.37	0.6	8	26	1	2.41
E689349		<0.02	<0.005		<0.5	7.97	<5	1610	3.1	3	2.50	<0.5	7	31	1	2.52
E689350		0.11	0.079		<0.5	7.40	128	620	2.9	2	0.57	<0.5	69	1330	434	9.15
E689351		5.25	0.005		<0.5	7.31	150	1320	2.6	2	2.06	<0.5	6	31	2	2.18
E689352		1.91	<0.005		<0.5	7.30	<5	1230	2.4	<2	2.21	<0.5	6	24	2	2.26
E689353		2.88	<0.005		<0.5	7.11	<5	1230	2.8	<2	2.41	<0.5	11	25	4	2.91
E689354		3.50	<0.005		<0.5	7.46	<5	1320	2.6	4	2.70	0.6	5	27	1	2.10
E689355		2.90	0.007		<0.5	5.43	<5	820	3.6	<2	5.99	<0.5	5	17	1	4.13
E689356		2.18	<0.005		<0.5	0.16	<5	60	<0.5	<2	19.10	0.6	1	7	2	0.15
E689357		3.44	<0.005		0.6	6.42	<5	1070	2.6	3	2.33	<0.5	5	27	4	3.81
E689358		1.76	<0.005		<0.5	6.50	<5	1060	2.3	<2	2.22	0.5	5	24	1	2.65
E689359		1.73	<0.005		<0.5	7.14	<5	1180	2.6	<2	2.49	<0.5	10	29	9	2.83
E689360		2.52	<0.005		<0.5	7.98	6	1570	3.1	<2	2.40	<0.5	14	31	6	2.03
E689361		5.65	<0.005		<0.5	7.95	<5	1480	3.2	<2	2.72	<0.5	9	29	5	2.04
E689362		4.51	0.227		2.0	7.93	6590	1880	3.1	<2	1.20	0.8	7	29	16	2.56
E689363		5.48	0.018		<0.5	8.03	688	1850	3.4	<2	2.56	<0.5	8	32	5	2.59
E689364		4.05	<0.005		<0.5	7.86	76	1730	3.3	<2	2.52	<0.5	6	32	5	2.55
E689365		2.97	<0.005		<0.5	8.00	85	1680	3.5	<2	2.55	<0.5	7	33	3	2.58
E689366		3.57	1.255		0.7	8.02	9370	2510	3.0	<2	1.59	0.7	7	31	13	3.14
E689367		2.74	1.380		<0.5	8.10	4400	2310	3.1	<2	1.99	<0.5	6	32	8	2.55
E689368		2.94	0.013		0.5	7.79	124	2030	3.6	<2	2.59	0.9	8	33	6	2.23
E689369		<0.02	0.011		<0.5	7.97	96	2130	3.5	<2	2.72	0.5	6	34	7	2.32
E689370		0.08	0.840		2.4	8.11	13	480	0.8	<2	2.00	0.5	23	105	2180	5.56

Comments: Samples E689251 to E689257 were partially lost due to material spillage mixup.

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TO: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 16-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082840

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
E689331		20	2.98	40	0.85	282	6	2.21	18	660	17	0.01	<5	7	639	20
E689332		20	3.05	40	0.85	285	9	2.14	15	650	15	<0.01	<5	7	606	20
E689333		20	2.95	40	0.93	322	2	2.30	21	650	14	0.01	<5	7	674	20
E689334		20	3.30	40	0.83	312	3	2.11	11	590	19	0.01	<5	7	585	20
E689335		20	3.35	40	0.85	319	1	2.04	16	630	20	0.01	<5	7	536	20
E689336		<10	0.03	10	11.10	142	1	0.02	4	480	<2	<0.01	<5	<1	106	<20
E689337		20	2.99	40	0.73	279	5	2.03	14	630	18	0.01	<5	7	566	20
E689338		20	2.82	50	1.13	330	1	1.09	15	600	17	0.02	<5	6	392	20
E689339		20	3.32	40	0.77	287	2	2.15	17	690	21	0.01	<5	7	601	20
E689340		20	3.18	40	0.73	281	5	2.26	20	630	18	0.01	<5	7	655	20
E689341		20	2.95	40	0.70	253	13	2.05	18	680	18	0.01	<5	7	596	20
E689342		10	2.88	40	0.67	244	26	1.87	14	620	14	0.01	<5	7	542	20
E689343		20	2.76	30	0.72	248	4	2.10	17	680	18	0.01	<5	7	616	20
E689344		20	2.29	60	1.77	662	8	0.76	11	510	12	0.01	8	6	427	<20
E689345		20	3.23	30	0.62	245	6	2.03	16	680	20	0.01	<5	7	553	20
E689346		20	2.91	40	0.64	295	5	2.07	17	670	20	0.01	<5	7	602	20
E689347		20	2.96	40	0.65	263	6	1.83	20	680	18	0.01	<5	7	553	20
E689348		20	2.99	40	0.66	311	2	1.30	16	670	18	0.01	<5	6	411	20
E689349		20	3.11	40	0.71	330	3	1.38	17	690	16	0.01	<5	7	434	20
E689350		20	2.40	40	0.65	415	10	0.14	530	400	157	0.02	14	17	55	20
E689351		20	2.75	30	0.84	264	5	0.92	20	600	19	0.02	6	6	384	20
E689352		20	2.33	40	0.97	276	5	0.76	12	590	17	0.01	<5	6	399	20
E689353		20	2.37	40	1.02	399	3	0.79	14	600	17	0.01	<5	6	399	20
E689354		20	2.52	40	0.75	291	3	1.00	8	590	22	0.01	<5	6	420	20
E689355		20	1.79	40	1.95	840	4	0.38	13	440	21	0.02	<5	6	297	<20
E689356		10	0.05	10	11.70	161	1	0.02	12	520	6	0.01	<5	1	115	<20
E689357		20	1.92	50	1.11	606	8	0.32	16	540	19	0.02	5	8	299	20
E689358		20	2.03	40	1.06	381	5	0.30	18	580	16	0.01	<5	6	299	20
E689359		20	2.22	50	1.15	409	6	0.32	28	580	35	0.02	<5	7	330	20
E689360		20	3.29	40	0.64	251	3	1.46	23	650	26	0.01	<5	8	471	20
E689361		20	3.14	40	0.58	271	3	1.83	19	630	22	0.01	5	7	586	20
E689362		20	3.45	50	0.43	263	<1	1.65	22	650	179	0.26	16	7	333	20
E689363		20	3.62	40	0.79	330	2	1.91	24	690	29	0.05	<5	8	494	20
E689364		30	3.40	40	0.74	334	2	1.88	21	660	28	0.01	<5	7	483	20
E689365		30	3.47	40	0.82	323	1	1.98	22	640	23	0.01	<5	7	520	20
E689366		20	4.03	40	0.62	331	23	1.69	22	650	173	0.34	11	7	443	20
E689367		20	4.47	50	0.66	317	4	1.73	22	650	54	0.27	13	7	470	20
E689368		20	4.02	40	0.88	317	2	1.87	22	680	80	0.02	5	8	515	20
E689369		20	3.92	40	0.88	334	1	1.97	23	710	89	0.02	<5	8	534	20
E689370		20	1.90	20	1.40	455	3	3.42	57	710	20	0.66	5	13	226	<20

Comments: Samples E689251 to E689257 were partially lost due to material spillage mixup.

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 16-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082840

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
E689331		0.30	<10	<10	37	80	31
E689332		0.31	<10	<10	38	100	37
E689333		0.30	<10	<10	40	140	38
E689334		0.28	<10	<10	36	120	40
E689335		0.29	<10	<10	38	30	43
E689336		<0.01	<10	<10	2	<10	6
E689337		0.28	<10	<10	37	50	38
E689338		0.28	<10	<10	36	40	49
E689339		0.29	<10	<10	36	90	41
E689340		0.30	<10	<10	37	50	40
E689341		0.29	<10	<10	38	130	36
E689342		0.28	<10	<10	38	490	34
E689343		0.31	<10	<10	40	110	41
E689344		0.21	<10	<10	29	100	59
E689345		0.31	<10	<10	39	80	38
E689346		0.30	<10	<10	37	60	38
E689347		0.30	<10	<10	37	50	33
E689348		0.30	<10	<10	36	80	35
E689349		0.31	<10	<10	37	80	38
E689350		0.25	<10	<10	98	40	686
E689351		0.29	<10	<10	36	140	54
E689352		0.27	<10	<10	33	130	45
E689353		0.27	<10	<10	32	80	38
E689354		0.28	<10	<10	35	70	42
E689355		0.19	<10	<10	25	50	40
E689356		0.01	<10	<10	2	<10	8
E689357		0.25	<10	10	35	180	51
E689358		0.25	<10	<10	32	220	33
E689359		0.28	<10	<10	34	190	58
E689360		0.33	<10	<10	40	60	43
E689361		0.29	<10	<10	35	90	35
E689362		0.27	<10	<10	36	70	198
E689363		0.31	<10	<10	39	60	74
E689364		0.31	<10	<10	39	10	88
E689365		0.32	<10	<10	39	10	100
E689366		0.27	<10	<10	35	40	151
E689367		0.28	<10	<10	36	500	82
E689368		0.31	<10	<10	40	50	99
E689369		0.30	<10	<10	41	50	105
E689370		0.32	<10	<10	96	10	225

Comments: Samples E689251 to E689257 were partially lost due to material spillage mixup.

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VANCOUVER BC V6E 3X2

Finalized Date: 16-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082840

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
E689371		2.89	0.013		10.6	8.41	102	1790	3.5	3	2.54	8.4	7	33	33	2.67
E689372		3.35	<0.005		0.7	7.78	125	1790	3.5	<2	2.12	<0.5	7	33	10	2.34
E689373		2.85	0.048		<0.5	7.99	1140	2160	3.4	<2	1.92	<0.5	7	30	6	2.36
E689374		3.20	0.048		3.9	8.31	1890	1980	3.4	<2	2.30	9.0	4	34	63	2.78

Comments: Samples E689251 to E689257 were partially lost due to material spillage mixup.

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VANCOUVER BC V6E 3X2

Finalized Date: 16-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082840

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
E689371		20	3.38	40	0.88	354	1	2.01	23	710	1370	0.09	6	8	508	20
E689372		20	3.85	40	0.75	402	17	1.72	22	640	58	0.02	<5	7	457	20
E689373		30	3.89	50	0.75	301	21	1.83	20	670	47	0.06	<5	7	474	20
E689374		20	3.72	40	0.84	407	1	1.98	21	700	364	0.27	21	8	463	20

Comments: Samples E689251 to E689257 were partially lost due to material spillage mixup.

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2550 - 1066 WEST HASTINGS STREET
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Finalized Date: 16-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07082840

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
E689371		0.32	<10	<10	39	10	1090
E689372		0.31	<10	<10	38	110	99
E689373		0.29	<10	<10	40	100	122
E689374		0.30	<10	<10	39	20	1370

Comments: Samples E689251 to E689257 were partially lost due to material spillage mixup.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 8-AUG-2007
Account: STRGOL

CERTIFICATE VA07083363

Project: Dublin Gulch 1735

P.O. No.:

This report is for 19 Crushed Core samples submitted to our lab in Vancouver, BC, Canada on 25-JUL-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

ALS Chemex

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VANCOUVER BC V6E 3X2

Finalized Date: 8-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07083363

Sample Description	Method Analyte Units LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
E689375		1.30	22.5	0.91	0.447	19.87	1079.0	0.82	0.99
E689380		9.92	193.5	8.10	1.873	9.69	976.3	8.10	8.09
E689387		1.82	42.9	1.26	0.543	12.66	921.0	1.13	1.38
E689394		0.29	1.40	0.27	0.021	14.95	1041.0	0.25	0.29
E689395		0.44	6.85	0.33	0.114	16.65	1004.0	0.33	0.33
E689404		0.21	0.23	0.21	0.003	13.20	964.0	0.22	0.20
E689406		0.26	2.80	0.22	0.043	15.35	938.6	0.18	0.25
E689407		0.07	0.63	0.07	0.008	12.61	963.7	0.07	0.06
E689412		0.29	0.19	0.29	0.003	15.84	936.4	0.28	0.30
E689413		0.41	2.18	0.38	0.034	15.58	941.0	0.42	0.34
E689417		0.60	8.80	0.45	0.181	20.56	1140.5	0.43	0.47
E689428		3.24	38.3	2.36	0.900	23.48	940.2	2.29	2.43
E689434		2.97	16.90	2.72	0.220	13.01	697.6	2.71	2.72
E689443		0.69	22.5	0.43	0.272	12.08	1007.5	0.52	0.33
E689446		0.09	<0.05	0.10	<0.001	23.25	1183.5	0.17	0.02
E689483		<0.05	<0.05	<0.05	<0.001	11.19	811.2	0.03	0.04
E689500		0.15	0.32	0.15	0.007	22.07	930.1	0.17	0.13
E689563		<0.05	<0.05	<0.05	<0.001	15.13	884.0	0.03	0.03
E689573		<0.05	<0.05	<0.05	<0.001	21.27	1064.0	0.01	0.01

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-SEP-2007
Account: STRGOL

CERTIFICATE VA07083364

Project: Dublin Gulch 1735

P.O. No.:

This report is for 4 Other samples submitted to our lab in Vancouver, BC, Canada on 25-JUL-2007.

The following have access to data associated with this certificate:

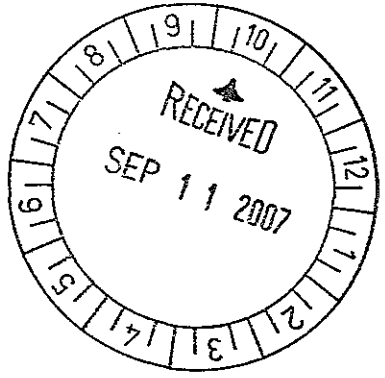
WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07083364

Sample Description	Method Analyte Units LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
E688535		<0.05	<0.05	<0.05	<0.001	1.55	1161.0	0.01	0.01
E688538		<0.05	<0.05	<0.05	<0.001	3.28	974.9	<0.01	0.01
E688643		3.56	1.93	3.57	0.012	6.23	1260.0	3.55	3.59
E688651		0.13	<0.05	0.13	<0.001	6.64	1180.0	0.13	0.13

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To: **STRATAGOLD CORPORATION**
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VANCOUVER BC V6E 3X2

Finalized Date: 14-SEP-2007
Account: STRGOL

CERTIFICATE VA07083365

Project: Dublin Gulch 1735

P.O. No.:

This report is for 22 Other samples submitted to our lab in Vancouver, BC, Canada on 25-JUL-2007.

The following have access to data associated with this certificate:

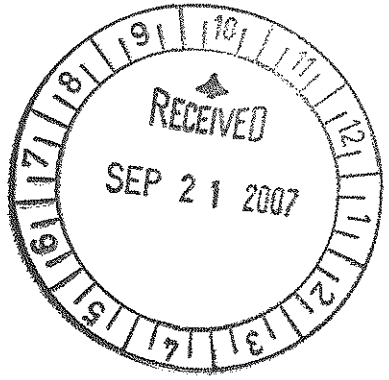
WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng, Laboratory Manager - Vancouver

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 14-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07083365

Sample Description	Method Analyte Units LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
E689206		<0.05	<0.05	<0.05	<0.001	31.64	1146.5	0.02	0.03
E689207		0.07	<0.05	0.07	<0.001	34.01	877.4	0.07	0.07
E689235		0.07	<0.05	0.07	<0.001	41.14	1006.5	0.07	0.07
E689261		1.63	11.25	1.16	0.683	60.79	1232.5	1.03	1.28
E689280		1.99	6.54	1.68	0.444	67.94	981.4	1.53	1.83
E689287		1.09	11.10	0.79	0.406	36.61	1200.5	0.84	0.73
E689295		0.84	1.35	0.80	0.081	59.86	862.1	0.80	0.80
E689314		<0.05	<0.05	<0.05	<0.001	35.67	902.8	0.04	0.03
E689315		0.17	<0.05	0.17	0.001	28.28	1119.0	0.16	0.18
E689318		1.66	10.60	1.06	0.564	53.19	784.3	1.14	0.97
E689319		0.22	0.13	0.23	0.007	52.78	687.9	0.25	0.21
E689320		0.08	0.09	0.08	0.006	67.33	714.2	0.08	0.07
E689321		19.10	68.4	17.75	0.521	7.62	269.8	18.05	17.40
E689323		0.55	4.86	0.50	0.050	10.28	755.9	0.46	0.53
E689325		0.08	<0.05	0.09	<0.001	15.05	944.9	0.08	0.09
E689362		0.28	0.98	0.28	0.016	16.33	2464	0.29	0.27
E689366		1.06	6.70	0.94	0.146	21.79	948.2	1.04	0.83
E689367		1.58	11.90	1.38	0.209	17.58	910.7	1.35	1.41
E689374		0.06	<0.05	0.06	<0.001	23.10	976.0	0.06	0.06

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-SEP-2007
Account: STRGOL

CERTIFICATE VA07083747

Project: 1735

P.O. No.:

This report is for 10 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 1-AUG-2007.

The following have access to data associated with this certificate:

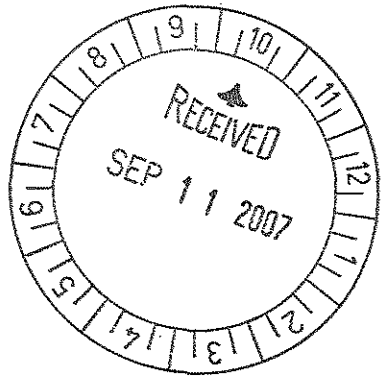
WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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Signature: Lawrence Ng, Laboratory Manager - Vancouver

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-SEP-2007
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA07083747

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
E688675		6.18	0.085	<0.5	7.57	111	1730	3.2	<2	2.65	<0.5	6	40	31	2.54	20
E688676		1.44	<0.005	<0.5	0.11	7	20	<0.5	<2	20.5	<0.5	<1	8	1	0.11	<10
E688677		6.07	0.076	<0.5	7.47	135	1720	3.0	<2	2.47	<0.5	5	34	23	2.51	20
E688678		5.94	0.127	7.8	7.24	110	1580	3.0	2	2.38	<0.5	6	33	38	2.45	20
E688679		3.24	0.045	<0.5	6.98	152	1490	3.0	<2	2.34	<0.5	7	36	22	2.29	20
E688680		3.51	0.450	<0.5	7.55	190	1700	3.0	3	2.50	<0.5	8	41	24	2.54	20
E688681		2.44	0.171	<0.5	6.50	181	1140	3.6	4	2.05	<0.5	4	34	24	1.53	20
E688682		1.89	0.180	<0.5	7.03	154	1330	4.1	5	2.27	<0.5	5	40	32	1.92	20
E688683		5.33	0.078	<0.5	7.47	146	1440	4.8	<2	1.88	<0.5	2	41	20	1.86	20
E688684		5.95	0.087	<0.5	7.53	132	1570	3.2	<2	2.46	<0.5	4	41	24	2.52	20

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VANCOUVER BC V6E 3X2

Finalized Date: 5-SEP-2007
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA07083747

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E688675		2.99	30	0.85	220	<1	1.89	24	670	13	0.18	<5	7	539	20	0.33
E688676		0.03	<10	11.45	148	<1	0.02	1	580	<2	<0.01	<5	<1	109	<20	0.01
E688677		2.97	30	0.85	218	1	1.77	21	670	16	0.15	6	7	544	20	0.33
E688678		3.00	30	0.80	213	2	1.74	23	630	14	0.18	<5	7	495	30	0.31
E688679		2.92	30	0.74	226	<1	1.64	22	560	20	0.17	<5	6	458	20	0.30
E688680		3.10	40	0.75	223	1	1.67	23	650	17	0.17	<5	7	485	30	0.31
E688681		2.69	20	0.42	161	1	1.63	12	470	30	0.24	11	5	318	20	0.19
E688682		2.83	20	0.51	193	2	1.76	13	480	45	0.21	12	5	380	20	0.20
E688683		2.83	20	0.61	156	1	2.02	12	490	19	0.19	<5	5	434	20	0.18
E688684		3.05	40	0.80	246	<1	1.77	22	640	18	0.18	<5	7	486	30	0.32

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Finalized Date: 5-SEP-2007
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA07083747

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
E688675		<10	<10	37	20	24
E688676		<10	10	1	<10	5
E688677		<10	<10	36	20	26
E688678		<10	<10	34	150	22
E688679		<10	<10	35	20	34
E688680		<10	<10	36	20	29
E688681		<10	10	32	30	39
E688682		<10	10	34	50	44
E688683		<10	10	36	20	50
E688684		<10	<10	35	10	31

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 6-SEP-2007
Account: STRGOL

CERTIFICATE VA07083748

Project: Dublin Gulch 1735

P.O. No.:

This report is for 88 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 1-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

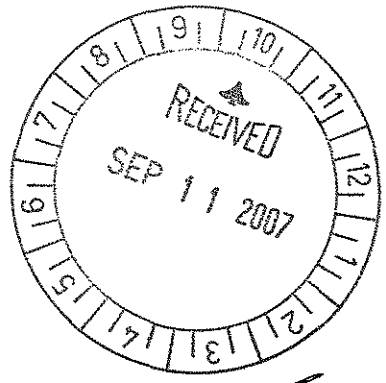
SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
LOG-QC	QC Test on Received Samples
CRU-QC	Crushing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
PUL-QC	Pulverizing QC Test
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2



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Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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VANCOUVER BC V6E 3X2

Finalized Date: 6-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07083748

Sample Description	Method	WEI-21	Au-AA24	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au Check	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
E688819		5.45	0.112		<0.5	8.00	78	1700	3.1	4	2.36	<0.5	8	34	23	2.35
E688820		5.17	0.041		<0.5	8.29	79	1690	3.0	<2	2.29	<0.5	8	36	17	2.48
E688821		2.47	0.429		<0.5	8.01	60	1580	3.2	5	2.23	<0.5	8	31	25	2.41
E688822		2.93	0.570		<0.5	7.98	70	1630	3.1	3	2.17	<0.5	7	39	32	2.27
E688823		3.89	0.084		<0.5	7.97	196	1810	2.8	<2	1.92	<0.5	10	29	17	2.29
E688824		3.58	0.208		<0.5	7.76	291	1770	2.7	3	1.99	<0.5	10	38	26	2.18
E688825		4.15	0.108		<0.5	8.05	99	1650	3.2	2	2.14	<0.5	7	38	18	2.38
E688826		5.12	0.093		<0.5	7.98	122	1780	2.9	2	2.25	<0.5	9	39	16	2.23
E688827		6.50	0.105		<0.5	8.62	78	1910	3.3	5	2.51	<0.5	8	38	21	2.59
E688828		5.63	0.291	0.346	<0.5	8.02	301	1770	3.0	10	2.52	<0.5	10	36	20	2.48
E688829		<0.02	0.481	0.541	<0.5	7.94	227	1770	2.9	6	2.46	<0.5	9	38	18	2.34
E688830		0.33	0.936		2.5	8.26	12	490	0.7	2	1.91	1.0	27	112	2190	5.38
E688831		5.04	0.115		<0.5	8.22	58	1730	3.2	4	2.55	<0.5	15	36	39	2.32
E688832		5.18	0.919		<0.5	8.10	76	1820	3.1	9	2.33	<0.5	8	41	30	2.40
E688833		6.62	0.154		<0.5	8.31	65	1740	3.2	5	2.42	<0.5	9	40	26	2.36
E688834		2.54	0.607		<0.5	8.28	64	1700	3.3	18	2.36	<0.5	12	43	22	2.31
E688835		3.76	2.42		0.5	7.99	61	1510	3.0	15	3.06	0.5	7	36	29	2.42
E688836		1.17	<0.005		<0.5	0.14	7	20	<0.5	<2	20.5	<0.5	3	11	4	0.13
E688837		5.09	1.260		<0.5	8.24	48	1730	3.3	19	2.44	<0.5	11	40	29	2.49
E688838		6.40	1.540		<0.5	7.26	73	1560	3.0	16	2.45	<0.5	8	32	28	2.47
E688839		6.21	0.653		<0.5	7.57	69	1590	3.0	3	2.47	<0.5	6	30	25	2.38
E688840		5.70	0.234		<0.5	7.41	102	1510	3.0	<2	2.44	<0.5	8	33	22	2.42
E688841		3.18	0.091		<0.5	7.47	83	1460	3.1	<2	2.57	<0.5	6	25	28	2.27
E688842		3.13	0.054		<0.5	7.46	101	1520	3.2	<2	2.38	0.5	7	33	28	2.17
E688843		4.10	0.146		0.7	6.75	75	1500	2.5	<2	3.34	<0.5	5	21	18	2.09
E688844		7.48	0.162		<0.5	7.15	61	1520	2.8	5	2.38	<0.5	9	29	27	2.07
E688845		7.46	0.327		<0.5	7.28	98	1480	2.9	3	2.83	<0.5	8	25	23	2.13
E688846		4.59	0.360		<0.5	7.37	86	1620	3.1	<2	2.29	<0.5	10	36	25	2.25
E688847		4.05	0.379		<0.5	7.05	78	1630	3.0	2	2.99	<0.5	7	23	31	2.24
E688848		5.51	0.380		<0.5	7.26	81	1540	3.0	<2	2.46	<0.5	7	33	16	2.39
E688849		<0.02	0.423		<0.5	7.52	79	1560	3.0	3	2.52	<0.5	7	35	17	2.30
E688850		0.11	3.10		0.9	6.81	<5	2040	3.2	<2	4.83	<0.5	23	141	96	5.04
E688851		4.29	0.267		<0.5	7.66	78	1570	2.9	<2	2.46	<0.5	6	28	16	2.38
E688852		5.34	0.289		<0.5	7.50	125	1610	3.0	<2	2.53	<0.5	8	34	19	2.38
E688853		6.53	0.216		<0.5	7.63	451	1590	3.0	2	2.35	<0.5	8	27	23	2.37
E688854		5.71	0.434		<0.5	7.32	89	1520	3.0	<2	2.47	<0.5	8	32	16	2.35
E688855		6.49	0.277		<0.5	7.35	79	1490	3.0	2	2.31	<0.5	6	31	15	2.29
E688856		0.95	<0.005		<0.5	0.21	5	20	<0.5	<2	20.7	<0.5	<1	3	<1	0.17
E688857		6.66	0.267		<0.5	7.36	76	1580	3.1	<2	2.21	<0.5	8	25	14	2.24
E688858		3.80	0.059		<0.5	7.46	66	1510	3.1	<2	2.45	<0.5	7	31	16	2.31

Comments: An additional assay check for sample E688828 reports 0.306 ppm gold. An additional assay check for sample E688829 reports 0.449ppm gold.

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 6-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07083748

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
E688819		20	3.57	30	0.81	242	<1	1.69	21	670	19	0.16	<5	7	470	20
E688820		20	3.50	30	0.78	244	1	1.73	18	690	19	0.44	<5	7	456	20
E688821		20	3.62	30	0.78	239	<1	1.64	20	660	25	0.20	<5	7	429	20
E688822		20	3.90	30	0.82	214	1	1.56	22	670	27	0.14	<5	7	428	20
E688823		20	4.08	30	0.76	196	1	1.37	20	640	16	0.21	<5	7	407	20
E688824		20	3.95	30	0.82	224	1	1.48	24	670	18	0.12	8	7	444	20
E688825		20	3.74	30	0.80	270	<1	1.40	18	670	29	0.13	9	8	397	20
E688826		20	3.78	30	0.81	215	<1	1.61	20	660	20	0.11	5	7	439	20
E688827		20	4.11	40	0.90	244	<1	1.87	27	740	24	0.14	<5	7	519	20
E688828		20	3.82	40	0.83	254	11	1.56	26	680	21	0.15	<5	7	450	20
E688829		20	3.77	40	0.83	238	12	1.54	23	680	18	0.14	<5	7	446	20
E688830		20	1.75	10	1.41	465	1	3.28	52	730	18	0.69	5	13	214	<20
E688831		20	3.93	30	0.85	218	<1	1.67	24	700	15	0.20	<5	7	493	20
E688832		20	4.16	30	0.86	232	<1	1.60	24	690	20	0.16	<5	7	463	20
E688833		20	3.85	30	0.86	237	1	1.75	21	700	18	0.17	<5	7	485	20
E688834		20	4.05	40	0.84	227	2	1.79	19	680	21	0.13	<5	7	491	20
E688835		20	3.71	30	0.73	546	<1	1.31	19	660	263	0.27	79	7	401	20
E688836		<10	0.04	<10	11.95	177	<1	0.01	<1	540	3	0.02	7	<1	114	<20
E688837		20	3.80	30	0.86	245	1	1.81	26	700	18	0.18	<5	7	502	20
E688838		20	3.45	30	0.83	242	1	1.72	21	620	22	0.17	<5	7	473	20
E688839		20	3.58	40	0.86	240	<1	1.80	22	660	18	0.15	<5	7	486	20
E688840		20	3.58	40	0.82	255	2	1.73	23	620	19	0.15	<5	7	465	20
E688841		20	3.66	30	0.72	282	<1	1.56	20	630	58	0.17	10	7	422	20
E688842		20	3.75	30	0.70	239	<1	1.60	22	640	26	0.15	<5	7	427	20
E688843		20	3.53	40	0.81	287	<1	1.17	17	580	17	0.07	<5	6	424	20
E688844		20	3.46	30	0.67	195	1	1.44	18	590	19	0.15	<5	7	424	20
E688845		20	3.45	30	0.64	220	1	1.41	20	640	9	0.13	6	6	439	20
E688846		20	3.72	40	0.81	186	<1	1.60	20	640	22	0.13	6	7	490	20
E688847		20	3.90	40	0.87	229	<1	1.28	20	630	20	0.14	<5	7	438	20
E688848		20	3.84	30	0.81	243	<1	1.59	17	620	25	0.11	7	7	473	20
E688849		20	3.84	40	0.82	235	1	1.63	21	640	26	0.11	7	7	491	20
E688850		20	3.27	60	2.93	1015	12	2.31	64	2360	33	0.31	5	17	1630	20
E688851		20	3.88	40	0.81	236	<1	1.68	18	630	18	0.10	8	7	488	20
E688852		20	3.94	30	0.84	244	9	1.72	22	640	19	0.14	<5	7	499	20
E688853		20	3.81	40	0.82	214	<1	1.71	20	650	18	0.17	8	7	501	20
E688854		20	3.44	40	0.82	267	2	1.74	21	640	18	0.11	7	7	483	20
E688855		20	3.68	40	0.80	247	2	1.75	20	630	18	0.11	6	7	498	20
E688856		<10	0.05	10	11.80	168	<1	0.02	1	530	<2	0.03	6	1	109	<20
E688857		20	3.74	40	0.77	200	<1	1.66	19	610	20	0.12	<5	6	483	20
E688858		20	3.67	40	0.82	226	<1	1.70	17	620	20	0.10	<5	7	491	20

Comments: An additional assay check for sample E688828 reports 0.306 ppm gold. An additional assay check for sample E688829 reports 0.449ppm gold.

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: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 6-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07083748

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
E688819		0.30	<10	<10	36	20	32
E688820		0.30	<10	<10	37	10	39
E688821		0.30	<10	<10	35	10	38
E688822		0.30	<10	10	36	10	31
E688823		0.26	<10	<10	32	20	23
E688824		0.29	<10	<10	36	40	27
E688825		0.30	<10	<10	40	30	50
E688826		0.30	<10	<10	36	60	33
E688827		0.34	<10	<10	41	100	29
E688828		0.31	<10	<10	39	90	28
E688829		0.30	<10	<10	38	70	27
E688830		0.31	<10	<10	95	<10	232
E688831		0.32	10	<10	39	10	25
E688832		0.32	<10	<10	39	30	24
E688833		0.32	<10	<10	38	100	30
E688834		0.32	<10	<10	38	40	32
E688835		0.29	10	<10	36	60	159
E688836		0.01	<10	<10	3	<10	8
E688837		0.33	<10	<10	40	40	32
E688838		0.30	<10	<10	35	20	28
E688839		0.31	<10	<10	36	90	28
E688840		0.30	<10	<10	35	80	27
E688841		0.29	<10	<10	35	30	86
E688842		0.29	<10	<10	34	20	178
E688843		0.27	<10	<10	31	30	22
E688844		0.27	<10	<10	31	10	26
E688845		0.28	<10	<10	31	10	21
E688846		0.31	10	<10	36	10	28
E688847		0.30	<10	<10	35	20	26
E688848		0.31	10	<10	37	30	41
E688849		0.31	<10	<10	36	20	40
E688850		0.38	10	<10	160	10	100
E688851		0.30	<10	<10	35	10	36
E688852		0.31	10	<10	38	150	33
E688853		0.31	<10	<10	35	30	28
E688854		0.31	10	<10	36	50	34
E688855		0.31	10	<10	35	50	34
E688856		0.01	<10	10	3	10	8
E688857		0.29	<10	<10	33	20	27
E688858		0.31	<10	<10	35	20	32

Comments: An additional assay check for sample E688828 reports 0.306 ppm gold. An additional assay check for sample E688829 reports 0.449ppm gold.

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VANCOUVER BC V6E 3X2

Finalized Date: 6-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07083748

Sample Description	Method	WEI-21	Au-AA24	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au Check	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
E688859		4.84	0.105		<0.5	7.52	112	1450	3.1	<2	2.36	<0.5	7	27	16	2.20
E688860		3.90	0.281		2.5	7.19	110	1040	2.8	3	2.17	0.9	7	30	40	3.22
E688861		2.73	0.352		2.0	7.41	105	860	2.8	<2	1.63	6.5	5	28	39	2.49
E688862		3.17	1.130		2.4	7.58	90	920	2.7	3	2.01	3.0	3	27	35	2.67
E688863		3.82	0.216		<0.5	7.31	2580	1610	2.9	<2	2.04	<0.5	7	28	16	2.82
E688864		3.12	0.762		4.3	7.39	808	1040	2.7	2	2.74	3.5	8	29	64	4.77
E688865		4.48	0.583		<0.5	7.75	86	1690	3.2	<2	2.31	<0.5	7	29	32	2.76
E688866		6.34	0.242		<0.5	7.29	55	1550	3.0	2	2.24	<0.5	8	30	42	2.32
E688867		5.69	0.238		<0.5	7.52	84	1760	2.8	<2	2.08	<0.5	7	28	37	2.50
E688868		5.75	1.510		<0.5	7.73	393	1800	2.7	13	2.31	<0.5	5	31	34	2.18
E688869		<0.02	1.365		<0.5	7.51	501	1730	2.7	9	2.33	<0.5	7	37	34	2.37
E688870		0.12	0.097		0.5	6.70	114	560	2.6	<2	0.53	0.5	59	1180	382	8.32
E688871		6.10	1.460		<0.5	7.84	71	1710	2.8	8	2.36	<0.5	7	29	49	2.50
E688872		6.07	1.140		<0.5	7.96	69	1760	2.9	7	2.39	<0.5	8	33	69	2.72
E688873		5.87	2.24		<0.5	7.75	81	1610	3.3	12	2.63	<0.5	8	30	19	2.45
E688874		5.81	2.16		<0.5	7.40	87	1560	2.9	8	2.39	<0.5	7	32	17	2.53
E688875		3.86	0.182		<0.5	7.59	75	1620	2.9	<2	2.43	<0.5	7	29	15	2.45
E688876		1.47	<0.005		<0.5	0.12	<5	10	<0.5	<2	21.5	<0.5	<1	5	1	0.13
E688877		5.76	0.730		<0.5	7.42	79	1590	2.8	8	2.37	<0.5	7	28	23	2.34
E688878		6.05	0.231		<0.5	8.19	651	1670	3.1	3	2.49	<0.5	8	42	17	2.60
E688879		5.78	0.147		<0.5	7.79	72	1560	3.5	5	2.44	<0.5	7	29	29	2.49
E688880		4.14	0.347		0.7	7.94	258	1420	3.0	3	2.55	1.4	9	34	28	2.52
E688881		2.00	0.074		<0.5	7.52	226	1190	3.0	2	2.36	1.0	7	26	15	2.53
E688882		2.13	0.076		0.7	7.74	219	1090	3.1	2	2.31	3.2	6	35	17	2.49
E688883		2.99	0.277		2.1	7.28	967	600	2.8	7	2.66	8.0	7	22	31	2.93
E688884		3.84	0.086		<0.5	8.28	517	1410	3.1	3	2.64	0.5	9	40	19	2.90
E688885		4.66	0.119		<0.5	8.24	166	1540	3.2	3	2.82	<0.5	8	27	17	2.38
E688886		3.34	0.145		<0.5	8.00	125	1830	3.1	3	2.51	<0.5	9	32	18	2.66
E688887		6.99	0.310		<0.5	7.78	347	1670	2.8	7	2.27	<0.5	8	28	19	2.42
E688888		5.70	0.231		<0.5	7.86	294	1810	2.8	7	2.26	<0.5	7	36	14	2.42
E688889		<0.02	0.250		<0.5	8.15	301	1890	2.9	5	2.36	<0.5	7	36	15	2.46
E688890		0.09	0.469		2.8	10.55	9	1180	1.3	2	1.71	<0.5	8	13	7750	3.61
E688891		4.50	0.648		<0.5	7.04	318	1600	2.6	8	2.04	<0.5	9	29	28	2.32
E688892		4.85	0.681		0.5	7.65	527	1280	2.6	11	1.99	<0.5	6	26	19	2.24
E688893		4.70	0.826		13.0	7.30	3120	490	2.5	17	2.39	4.9	12	22	72	3.48
E688894		4.53	0.227		<0.5	6.61	199	1410	2.5	4	2.17	<0.5	6	24	14	2.12
E688895		5.86	0.279		<0.5	6.76	327	1530	2.6	3	1.92	<0.5	7	29	7	2.36
E688896		1.39	<0.005		<0.5	0.12	<5	20	<0.5	<2	20.3	<0.5	<1	2	1	0.12
E688897		9.87	0.465		<0.5	6.99	666	1400	2.6	7	1.60	<0.5	10	26	18	2.74
E688898		5.88	0.237		<0.5	7.04	146	1690	2.8	3	2.33	<0.5	7	29	17	2.44

Comments: An additional assay check for sample E688828 reports 0.306 ppm gold. An additional assay check for sample E688829 reports 0.449ppm gold.

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VANCOUVER BC V6E 3X2

Finalized Date: 6-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07083748

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
E688859		20	3.89	30	0.72	219	2	1.70	18	570	22	0.11	5	6	456	20
E688860		20	3.61	40	0.58	505	1	0.76	18	570	340	1.57	25	6	242	20
E688861		20	3.51	40	0.57	644	2	0.17	20	630	480	0.29	47	7	123	20
E688862		20	3.67	40	0.64	753	2	0.18	16	600	486	0.42	40	7	144	20
E688863		20	3.59	40	0.76	270	2	1.53	20	630	20	0.22	10	7	437	20
E688864		20	3.49	40	0.98	2490	25	0.72	22	640	3410	1.17	1340	7	291	20
E688865		20	3.92	40	0.81	271	<1	1.68	19	680	20	0.20	16	7	479	20
E688866		20	3.81	40	0.74	209	7	1.55	20	610	23	0.21	8	6	455	20
E688867		20	4.37	30	0.70	202	<1	1.53	19	640	24	0.24	8	7	450	20
E688868		20	5.29	40	0.77	183	5	1.47	19	680	20	0.23	9	7	468	20
E688869		20	5.00	30	0.75	203	11	1.46	22	670	18	0.24	<5	7	458	20
E688870		20	2.12	40	0.58	370	8	0.12	470	350	154	0.02	18	16	48	<20
E688871		20	5.24	40	0.81	198	1	1.54	21	670	18	0.42	5	7	498	20
E688872		20	5.83	30	0.83	196	4	1.54	27	700	19	0.52	10	8	476	20
E688873		20	4.04	40	0.80	242	1	1.71	20	660	25	0.14	<5	7	490	20
E688874		20	3.46	40	0.80	242	43	1.65	20	630	21	0.13	<5	7	476	20
E688875		20	3.44	40	0.83	238	<1	1.72	19	650	24	0.11	<5	7	499	20
E688876		<10	0.03	10	12.85	172	<1	0.01	4	550	5	0.01	<5	<1	116	<20
E688877		20	3.58	40	0.85	227	4	1.67	22	640	14	0.14	<5	7	488	20
E688878		20	3.96	40	0.85	276	2	1.81	26	670	21	0.14	<5	7	494	20
E688879		20	3.85	40	0.81	232	2	1.78	20	660	16	0.17	<5	7	480	20
E688880		20	3.72	40	0.76	448	12	1.25	26	630	165	0.17	5	7	380	20
E688881		20	3.75	40	0.75	737	1	0.84	21	620	77	0.24	22	7	292	20
E688882		20	3.73	40	0.74	706	2	0.74	23	630	103	0.39	30	7	278	20
E688883		20	3.31	40	0.73	1715	3	0.03	20	590	415	0.70	65	6	106	20
E688884		20	3.89	50	0.72	736	1	0.79	24	690	71	0.22	11	7	306	30
E688885		20	4.11	40	0.71	422	1	1.15	20	650	57	0.18	14	7	380	20
E688886		20	3.90	40	0.89	247	<1	1.67	23	690	16	0.12	<5	7	499	20
E688887		20	4.00	40	0.85	230	17	1.53	24	630	20	0.13	6	7	463	20
E688888		20	4.15	40	0.84	205	8	1.59	22	660	18	0.11	5	7	473	20
E688889		20	4.32	50	0.87	207	6	1.64	26	680	15	0.12	<5	7	491	30
E688890		20	3.95	10	1.31	531	1	3.72	9	2130	12	0.25	<5	11	751	<20
E688891		20	3.57	40	0.70	207	7	1.48	22	570	18	0.13	<5	6	421	20
E688892		20	3.81	40	0.65	433	2	1.05	18	580	63	0.17	16	6	316	20
E688893		20	3.03	40	0.62	864	1	0.06	20	570	1030	1.49	143	7	120	20
E688894		20	3.39	30	0.53	366	2	0.92	19	560	37	0.19	5	6	293	20
E688895		20	3.58	30	0.70	212	3	1.43	23	560	21	0.08	<5	6	402	20
E688896		<10	0.04	10	11.65	173	<1	0.01	3	510	4	0.01	<5	<1	111	<20
E688897		20	3.21	40	0.61	225	9	1.18	22	610	33	0.56	<5	7	296	20
E688898		20	3.57	30	0.69	275	9	1.47	20	620	25	0.10	<5	6	414	20

Comments: An additional assay check for sample E688828 reports 0.306 ppm gold. An additional assay check for sample E688829 reports 0.449ppm gold.

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07083748

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
E688859		0.28	<10	<10	32	20	29
E688860		0.26	<10	<10	32	30	214
E688861		0.28	<10	<10	36	20	1210
E688862		0.26	<10	<10	33	20	622
E688863		0.29	<10	<10	34	60	33
E688864		0.27	10	<10	36	30	668
E688865		0.32	10	<10	37	20	32
E688866		0.29	<10	<10	34	50	26
E688867		0.31	10	<10	34	50	26
E688868		0.32	<10	<10	35	220	22
E688869		0.32	<10	<10	36	220	22
E688870		0.25	<10	<10	88	30	616
E688871		0.31	10	<10	34	120	24
E688872		0.31	<10	<10	37	110	21
E688873		0.32	<10	<10	35	60	37
E688874		0.30	<10	<10	34	30	36
E688875		0.30	<10	<10	34	20	33
E688876		0.01	<10	10	2	<10	7
E688877		0.29	<10	<10	36	50	30
E688878		0.32	<10	<10	38	30	43
E688879		0.30	<10	<10	36	60	28
E688880		0.28	<10	<10	34	490	279
E688881		0.28	<10	<10	35	60	218
E688882		0.29	<10	<10	36	70	621
E688883		0.25	<10	<10	33	40	1520
E688884		0.30	<10	<10	36	40	122
E688885		0.29	<10	<10	36	30	81
E688886		0.32	<10	<10	39	140	29
E688887		0.30	<10	<10	36	20	29
E688888		0.30	<10	<10	37	150	24
E688889		0.31	<10	<10	38	150	25
E688890		0.36	<10	<10	186	<10	64
E688891		0.26	<10	<10	32	110	27
E688892		0.25	<10	<10	31	60	116
E688893		0.24	<10	<10	30	60	889
E688894		0.24	<10	<10	30	60	49
E688895		0.27	<10	<10	33	100	30
E688896		<0.01	<10	<10	2	<10	8
E688897		0.26	<10	<10	33	20	51
E688898		0.28	<10	<10	35	50	42

Comments: An additional assay check for sample E688828 reports 0.306 ppm gold. An additional assay check for sample E688829 reports 0.449ppm gold.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 6-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07083748

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
E688899		1.83	0.144		<0.5	7.26	56	1670	3.0	2	2.24	<0.5	7	28	10	2.50
E688900		5.00	0.164		<0.5	7.42	87	1730	2.9	3	2.08	<0.5	7	28	13	2.51
E688901		2.06	0.529		0.8	7.24	279	1390	2.9	3	1.76	<0.5	5	25	20	2.63
E688902		2.25	0.293		<0.5	6.96	298	1290	2.9	6	1.60	0.7	5	29	18	2.51
E688903		4.72	0.441		2.3	7.36	267	1090	2.8	4	2.01	3.4	6	29	43	3.26
E688904		3.18	3.59		6.4	6.97	5210	940	2.5	30	1.64	2.0	8	28	30	3.19
E688905		4.33	2.59		1.3	7.11	509	1340	2.6	19	1.91	<0.5	6	28	39	2.77
E688906		2.01	0.885		2.2	7.23	758	1390	2.7	12	1.90	<0.5	6	30	51	2.40

Comments: An additional assay check for sample E688828 reports 0.306 ppm gold. An additional assay check for sample E688829 reports 0.449ppm gold.

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07083748

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
E688899		20	3.55	30	0.85	232	3	1.52	19	670	20	0.05	6	7	443	20
E688900		20	3.69	40	0.78	283	3	1.35	19	670	20	0.06	9	7	395	20
E688901		20	3.74	40	0.67	294	17	0.93	20	620	100	0.44	7	6	288	20
E688902		20	3.48	30	0.62	270	6	0.87	18	570	87	0.34	10	6	270	20
E688903		20	3.42	40	0.65	672	2	0.41	21	640	298	0.48	20	7	185	20
E688904		20	3.11	40	0.64	580	4	0.47	19	590	231	0.43	35	7	218	20
E688905		20	3.27	40	0.60	310	3	1.11	20	590	111	0.56	15	6	326	20
E688906		20	3.33	40	0.61	290	4	1.18	21	600	123	0.42	8	7	333	20

Comments: An additional assay check for sample E688828 reports 0.306 ppm gold. An additional assay check for sample E688829 reports 0.449ppm gold.

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Finalized Date: 6-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07083748

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
E688899		0.30	<10	<10	36	30	27
E688900		0.28	<10	<10	34	20	30
E688901		0.27	<10	<10	32	20	59
E688902		0.25	<10	<10	30	20	162
E688903		0.26	<10	<10	33	30	681
E688904		0.24	<10	<10	33	80	344
E688905		0.25	<10	<10	31	40	118
E688906		0.26	<10	<10	32	30	55

Comments: An additional assay check for sample E688828 reports 0.306 ppm gold. An additional assay check for sample E688829 reports 0.449ppm gold.

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VANCOUVER BC V6E 3X2

Finalized Date: 29-AUG-2007
Account: STRGOL

CERTIFICATE VA07083860

Project: Dublin Gulch 1735

P.O. No.:

This report is for 134 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 1-AUG-2007.

The following have access to data associated with this certificate:

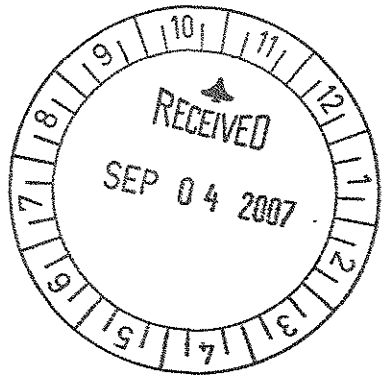
WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 29-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07083860

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E688685		1.99	0.042	<0.5	6.19	51	1300	2.9	<2	2.03	<0.5	8	22	26	1.97	20
E688686		3.15	0.064	<0.5	7.31	105	1580	2.8	<2	1.97	<0.5	6	21	19	2.00	20
E688687		1.90	0.202	49.5	7.24	104	1850	2.0	2	2.19	<0.5	5	23	80	1.60	20
E688688		0.84	0.072	15.4	7.80	93	1680	2.7	<2	1.87	<0.5	7	27	118	2.54	20
E688689		<0.02	0.089	14.7	8.10	110	1760	2.6	<2	1.99	<0.5	9	32	114	2.66	20
E688690		0.10	0.818	2.6	8.32	7	480	0.8	<2	2.08	<0.5	27	109	2290	5.57	20
E688691		2.12	0.040	39.2	7.54	101	1530	3.5	<2	1.55	<0.5	10	25	126	2.13	20
E688692		2.01	0.089	0.7	7.03	71	1710	3.0	<2	1.58	<0.5	9	23	35	1.91	20
E688693		4.04	0.077	<0.5	7.45	46	1470	3.1	<2	2.23	<0.5	7	25	31	2.13	20
E688694		2.74	0.080	<0.5	7.43	68	1560	2.7	<2	2.87	<0.5	7	24	25	2.24	30
E688695		4.52	0.059	<0.5	7.50	59	1570	3.1	<2	2.49	<0.5	9	28	33	2.53	20
E688696		1.55	<0.005	<0.5	0.14	<5	30	<0.5	<2	20.1	<0.5	1	2	2	0.13	10
E688697		3.40	0.198	<0.5	7.39	47	1480	3.0	<2	2.69	<0.5	6	28	36	2.47	20
E688698		5.83	0.065	<0.5	7.55	92	1590	3.2	<2	2.71	<0.5	8	28	33	2.58	30
E688699		3.45	0.108	<0.5	6.94	82	1430	2.7	<2	3.44	<0.5	6	25	48	2.46	20
E688700		5.81	0.078	<0.5	6.98	91	1390	2.7	<2	3.09	<0.5	7	25	30	2.55	20
E688701		0.97	0.061	<0.5	7.28	43	1480	3.0	<2	1.97	<0.5	8	30	35	2.26	20
E688702		0.98	0.054	<0.5	7.59	49	1540	3.1	<2	2.22	<0.5	8	30	31	2.46	20
E688703		2.11	0.036	1.6	7.23	45	810	3.1	<2	3.73	0.5	7	29	39	2.68	20
E688704		6.15	0.114	<0.5	6.98	68	1550	2.8	<2	3.38	<0.5	7	27	25	2.34	20
E688705		5.37	0.074	<0.5	7.74	88	1690	3.1	<2	2.37	<0.5	9	33	31	2.56	30
E688706		5.79	0.041	<0.5	7.30	75	1430	3.0	<2	2.02	<0.5	9	32	28	2.26	20
E688707		6.86	0.146	<0.5	7.44	51	1530	3.1	<2	2.37	<0.5	6	34	26	2.38	20
E688708		7.35	0.068	<0.5	8.05	91	1670	3.4	<2	2.33	<0.5	9	30	20	2.56	20
E688709		<0.02	0.054	<0.5	7.76	96	1620	3.3	<2	2.27	<0.5	7	30	20	2.52	20
E688710		0.10	3.06	<0.5	6.92	<5	2060	3.3	<2	4.96	<0.5	25	135	97	5.14	20
E688711		5.85	0.050	<0.5	7.52	114	1490	2.9	<2	2.41	<0.5	9	33	26	2.55	20
E688712		6.56	0.056	<0.5	7.99	165	1570	2.9	<2	2.37	<0.5	8	31	25	2.64	20
E688713		5.80	0.033	1.0	7.55	115	840	2.9	<2	2.70	0.5	6	31	32	2.83	20
E688714		5.90	0.088	<0.5	7.73	129	1290	2.9	<2	1.87	<0.5	7	29	58	2.66	20
E688715		5.27	0.177	<0.5	7.60	118	1550	3.1	<2	2.41	<0.5	8	31	19	2.48	20
E688716		1.94	<0.005	<0.5	0.12	<5	20	<0.5	<2	20.3	<0.5	1	2	2	0.12	<10
E688717		5.34	0.022	<0.5	7.47	63	1420	3.1	<2	2.07	<0.5	8	33	20	2.26	20
E688718		6.06	0.099	<0.5	7.65	59	1510	3.1	<2	2.50	<0.5	8	29	35	2.52	20
E688719		3.63	0.069	<0.5	7.99	111	1630	3.2	<2	2.57	<0.5	8	31	30	2.49	20
E688720		2.53	0.009	<0.5	7.57	56	1610	3.5	<2	2.36	<0.5	10	38	16	2.62	20
E688721		2.45	0.080	<0.5	7.48	104	1560	3.1	<2	2.05	<0.5	9	35	30	2.33	20
E688722		2.04	0.055	<0.5	6.80	58	1400	2.9	<2	1.92	<0.5	7	34	33	2.16	20
E688723		3.20	0.062	<0.5	7.35	116	1450	3.0	<2	2.16	<0.5	7	33	30	2.15	20
E688724		2.91	0.030	<0.5	6.72	58	1310	2.4	<2	3.01	<0.5	7	29	28	2.32	20

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 29-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07083860

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E688685		3.37	20	0.36	247	2	1.28	19	500	22	0.02	<5	5	338	20	0.24
E688686		3.90	30	0.33	186	3	1.41	16	570	22	0.01	<5	6	377	20	0.24
E688687		6.41	30	0.30	183	2	1.02	25	550	20	0.01	<5	6	416	20	0.23
E688688		4.67	30	0.47	250	1	1.37	27	620	19	0.01	<5	7	391	20	0.29
E688689		5.11	30	0.47	257	2	1.33	30	610	21	0.01	<5	7	407	20	0.29
E688690		1.93	10	1.47	480	3	3.47	54	700	27	0.63	<5	14	228	<20	0.32
E688691		3.60	40	0.41	208	2	0.84	40	600	21	0.01	<5	7	258	20	0.29
E688692		3.75	40	0.55	232	2	0.37	23	580	18	0.02	7	6	215	20	0.27
E688693		3.61	30	0.53	188	8	1.52	16	580	14	0.02	<5	6	398	20	0.26
E688694		3.36	30	0.52	209	1	1.51	18	600	17	0.01	<5	6	429	20	0.25
E688695		3.96	30	0.69	243	2	1.47	16	580	20	0.01	<5	6	463	20	0.27
E688696		0.05	<10	11.50	174	<1	0.02	<1	510	<2	0.01	<5	<1	108	<20	0.01
E688697		3.75	30	0.50	232	2	1.49	21	590	19	0.01	<5	7	426	20	0.27
E688698		3.94	30	0.56	249	2	1.58	18	610	21	0.01	5	7	454	20	0.28
E688699		3.73	30	0.39	272	3	1.41	13	530	15	0.05	5	6	439	20	0.24
E688700		3.87	30	0.37	295	5	1.29	15	550	18	0.03	9	6	397	20	0.24
E688701		3.79	30	0.34	243	3	1.48	18	580	16	0.02	10	7	383	20	0.27
E688702		3.66	30	0.37	274	2	1.57	14	640	21	0.02	14	7	401	20	0.28
E688703		3.13	30	0.34	888	1	0.78	18	590	194	0.13	24	7	185	20	0.26
E688704		3.64	30	0.41	359	2	1.42	17	560	28	0.07	12	6	388	20	0.26
E688705		3.98	40	0.57	253	1	1.51	22	620	28	0.08	<5	7	453	20	0.28
E688706		4.06	30	0.54	308	2	1.16	17	570	62	0.10	14	7	346	20	0.26
E688707		3.55	30	0.56	256	17	1.54	17	610	45	0.08	<5	7	421	20	0.27
E688708		3.98	40	0.58	291	3	1.52	19	650	33	0.07	8	7	442	20	0.30
E688709		3.84	40	0.56	286	1	1.47	19	650	30	0.07	<5	7	425	20	0.29
E688710		3.19	60	2.97	1080	15	2.35	62	2340	27	0.29	<5	17	1640	20	0.36
E688711		3.96	40	0.66	385	3	1.07	20	620	52	0.12	9	7	347	20	0.26
E688712		4.24	40	0.69	376	6	1.07	15	640	35	0.12	11	7	347	20	0.26
E688713		3.49	40	0.68	777	2	0.27	14	610	76	0.13	27	7	174	20	0.25
E688714		3.77	40	0.51	497	2	1.02	16	640	78	0.07	13	7	240	20	0.26
E688715		3.53	30	0.55	242	3	1.65	17	600	19	0.05	<5	7	443	20	0.26
E688716		0.04	<10	11.40	170	<1	0.02	<1	460	<2	<0.01	<5	<1	117	<20	0.01
E688717		3.46	30	0.56	217	1	1.64	17	570	24	0.08	<5	7	424	20	0.26
E688718		3.82	30	0.76	238	1	1.73	21	630	18	0.13	<5	7	491	20	0.28
E688719		3.99	30	0.68	224	<1	1.79	20	610	22	0.03	6	7	505	20	0.29
E688720		3.54	30	0.78	249	5	1.78	23	640	33	0.06	<5	7	502	20	0.31
E688721		3.78	30	0.54	184	3	1.58	21	620	18	0.07	5	7	436	20	0.28
E688722		3.35	30	0.50	188	2	1.48	21	560	18	0.06	<5	7	387	20	0.27
E688723		3.70	30	0.41	203	4	1.41	15	620	18	0.04	<5	7	341	20	0.28
E688724		3.11	40	0.77	249	2	0.78	18	570	15	0.01	<5	6	327	20	0.26

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 29-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07083860

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
E688685		<10	<10	29	30	42
E688686		<10	10	29	70	26
E688687		<10	<10	29	290	19
E688688		<10	<10	36	360	27
E688689		<10	<10	37	380	27
E688690		10	10	97	<10	233
E688691		<10	<10	35	430	55
E688692		<10	<10	34	70	55
E688693		<10	10	33	30	24
E688694		<10	<10	31	20	23
E688695		<10	10	32	60	25
E688696		<10	<10	4	<10	9
E688697		<10	10	34	50	24
E688698		<10	10	36	30	30
E688699		<10	10	30	40	19
E688700		<10	10	32	30	22
E688701		<10	10	36	20	26
E688702		<10	10	39	30	27
E688703		<10	<10	37	20	225
E688704		<10	10	33	40	68
E688705		<10	<10	37	50	40
E688706		10	10	35	60	84
E688707		<10	<10	35	30	123
E688708		<10	<10	38	20	41
E688709		10	<10	37	20	41
E688710		<10	<10	160	<10	98
E688711		<10	<10	35	10	70
E688712		<10	<10	35	50	80
E688713		<10	<10	35	20	193
E688714		10	<10	35	30	117
E688715		<10	10	34	50	31
E688716		<10	<10	4	<10	8
E688717		<10	10	33	20	33
E688718		<10	10	36	20	28
E688719		<10	<10	36	20	27
E688720		<10	10	39	<10	38
E688721		<10	10	37	40	26
E688722		<10	<10	39	30	25
E688723		<10	<10	35	20	32
E688724		<10	<10	34	40	24

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VANCOUVER BC V6E 3X2

Finalized Date: 29-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07083860

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E688725		3.98	0.038	<0.5	6.76	66	1270	2.5	<2	2.46	<0.5	8	27	30	2.73	20
E688726		5.11	0.054	<0.5	7.15	101	1540	3.2	<2	2.22	<0.5	8	28	32	2.08	20
E688727		6.07	0.036	<0.5	7.09	57	1370	3.0	<2	1.95	<0.5	7	32	28	2.07	20
E688728		4.39	0.103	<0.5	7.24	221	1500	3.6	<2	1.90	<0.5	8	84	25	1.85	20
E688729		<0.02	0.057	<0.5	7.27	201	1490	3.6	<2	1.90	<0.5	9	35	29	2.01	20
E688730		0.10	0.091	<0.5	6.73	107	560	2.8	<2	0.52	<0.5	61	1195	402	8.29	20
E688731		6.43	0.081	<0.5	6.89	250	1390	3.9	<2	1.71	<0.5	8	36	29	1.79	20
E688732		5.33	0.035	<0.5	7.65	61	1600	3.1	<2	2.18	<0.5	8	34	32	2.55	20
E688733		6.01	0.108	<0.5	7.53	99	1590	3.2	<2	2.63	<0.5	9	39	44	2.47	20
E688734		7.02	0.044	<0.5	7.46	93	1530	3.0	<2	2.01	<0.5	7	36	21	2.28	20
E688735		6.65	0.029	<0.5	7.10	61	1190	2.8	<2	2.73	<0.5	6	26	22	2.28	20
E688736		1.64	<0.005	<0.5	0.14	<5	20	<0.5	<2	19.50	<0.5	2	3	4	0.13	<10
E688737		6.28	0.086	<0.5	7.68	111	1880	3.0	<2	2.34	<0.5	11	34	16	2.49	20
E688738		5.68	0.018	<0.5	7.54	77	1550	3.0	<2	2.30	<0.5	8	38	20	2.31	20
E688739		5.97	0.035	<0.5	7.52	107	1430	3.3	<2	2.41	<0.5	9	33	25	2.58	20
E688740		5.77	0.028	<0.5	7.70	73	1610	3.5	<2	2.60	<0.5	9	37	27	2.51	20
E688741		2.29	0.099	<0.5	8.08	204	1740	3.4	<2	2.53	<0.5	13	33	32	2.59	20
E688742		2.46	0.084	<0.5	7.87	156	1740	3.4	<2	2.50	<0.5	10	34	34	2.37	20
E688743		6.49	0.051	<0.5	7.36	80	1530	3.0	<2	2.25	<0.5	8	31	23	2.37	20
E688744		5.16	0.048	<0.5	7.63	114	1630	3.2	<2	2.29	<0.5	11	36	28	2.49	20
E688745		7.28	0.059	<0.5	7.68	103	1660	3.2	<2	2.14	<0.5	10	31	19	2.50	20
E688746		6.64	0.047	<0.5	7.37	95	1580	3.1	<2	2.29	<0.5	10	31	22	2.31	20
E688747		5.71	0.099	<0.5	6.91	904	980	2.7	2	2.43	<0.5	9	29	21	2.26	20
E688748		4.42	0.060	<0.5	7.47	77	1420	3.3	<2	2.34	<0.5	8	33	19	2.32	20
E688749		<0.02	0.076	<0.5	7.90	86	1480	3.4	<2	2.44	<0.5	10	36	18	2.58	20
E688750		0.10	0.425	2.3	8.66	<5	1030	1.2	<2	1.42	<0.5	10	12	7270	3.19	20
E688751		6.32	0.041	<0.5	7.72	89	1610	3.2	<2	2.13	<0.5	8	35	25	2.22	20
E688752		5.30	0.029	<0.5	7.44	107	1660	3.1	<2	2.23	<0.5	10	28	18	2.29	10
E688753		7.44	0.040	<0.5	7.27	102	1620	3.0	<2	2.23	<0.5	10	34	22	2.28	20
E688754		5.23	0.053	<0.5	7.21	104	1550	3.0	<2	2.25	<0.5	11	28	21	2.32	20
E688755		6.47	0.035	<0.5	7.48	165	1240	3.0	<2	2.30	<0.5	10	31	17	2.30	20
E688756		1.83	<0.005	<0.5	0.13	<5	20	<0.5	<2	20.0	<0.5	<1	<1	4	0.12	<10
E688757		6.74	0.028	<0.5	6.98	82	1540	2.8	<2	2.19	<0.5	9	34	15	2.21	20
E688758		6.19	0.027	<0.5	7.03	48	1510	2.8	2	2.14	<0.5	6	31	19	2.20	20
E688759		6.74	0.057	<0.5	7.20	113	1650	3.0	<2	2.27	<0.5	10	35	25	2.45	20
E688760		6.82	0.044	<0.5	7.13	56	1590	3.0	<2	1.82	<0.5	7	27	14	2.47	20
E688761		2.78	0.021	<0.5	6.85	128	1510	2.6	<2	1.66	<0.5	7	30	17	2.21	20
E688762		2.92	0.022	<0.5	6.71	115	1430	2.5	<2	1.88	<0.5	8	26	14	1.91	20
E688763		5.72	0.071	<0.5	6.32	137	1240	2.5	<2	1.92	5.4	7	25	11	2.19	20
E688764		4.36	0.015	<0.5	6.92	141	1620	3.0	<2	2.15	<0.5	9	26	9	2.11	20

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07083860

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E688725		2.98	40	1.23	257	2	0.65	18	570	15	0.04	<5	6	367	20	0.26
E688726		3.74	30	0.70	173	2	1.52	18	640	20	0.10	6	7	397	20	0.28
E688727		4.00	30	0.61	185	2	1.53	20	500	23	0.13	<5	6	410	20	0.24
E688728		3.80	30	0.61	164	2	1.69	47	530	21	0.13	<5	6	410	20	0.24
E688729		3.75	30	0.61	175	2	1.70	18	540	19	0.13	<5	6	410	20	0.24
E688730		2.15	40	0.58	381	9	0.13	481	340	153	0.02	10	16	50	<20	0.22
E688731		3.35	30	0.56	146	1	1.65	17	510	16	0.11	<5	5	348	20	0.22
E688732		3.64	30	0.77	221	1	1.73	21	640	14	0.10	<5	7	440	20	0.29
E688733		3.78	30	0.80	250	2	1.39	19	670	22	0.16	7	8	402	20	0.30
E688734		3.80	40	0.65	220	2	1.51	18	630	19	0.08	15	7	365	30	0.28
E688735		3.38	30	0.76	260	1	1.43	14	610	21	0.07	13	7	344	20	0.27
E688736		0.05	<10	10.95	161	<1	0.02	<1	500	<2	0.01	7	<1	107	<20	0.01
E688737		3.74	40	0.80	248	1	1.75	20	710	23	0.09	<5	7	511	20	0.28
E688738		3.68	30	0.85	235	1	1.84	19	620	20	0.08	5	7	497	20	0.29
E688739		3.49	40	0.77	274	3	1.79	18	640	15	0.09	<5	7	421	20	0.30
E688740		3.56	40	0.92	283	2	1.90	18	670	17	0.12	<5	8	518	20	0.31
E688741		4.56	30	0.90	239	1	1.80	20	660	19	0.22	<5	8	507	20	0.31
E688742		4.54	40	0.90	222	2	1.77	18	670	20	0.23	<5	8	501	20	0.30
E688743		3.59	40	0.77	229	1	1.63	16	630	18	0.12	<5	7	422	20	0.28
E688744		3.84	30	0.89	253	<1	1.76	21	670	20	0.13	6	8	457	20	0.30
E688745		3.75	40	0.73	238	1	1.63	17	640	20	0.10	<5	7	436	20	0.29
E688746		3.57	30	0.78	218	1	1.67	15	620	20	0.12	7	7	453	20	0.28
E688747		3.11	30	0.68	277	2	1.14	14	580	40	0.20	8	7	297	20	0.26
E688748		3.39	30	0.71	281	1	1.71	19	640	27	0.10	8	7	419	20	0.29
E688749		3.54	40	0.74	305	2	1.75	21	660	28	0.10	10	7	432	20	0.30
E688750		3.55	10	1.14	480	2	3.35	10	1880	12	0.23	<5	9	661	<20	0.32
E688751		3.79	40	0.64	230	2	1.60	19	650	24	0.10	<5	7	406	30	0.29
E688752		3.77	30	0.63	256	1	1.39	20	630	29	0.09	10	7	375	20	0.29
E688753		3.58	30	0.66	240	2	1.54	19	640	19	0.11	9	7	400	20	0.29
E688754		3.59	30	0.71	272	1	1.60	19	640	16	0.11	<5	7	421	20	0.28
E688755		3.52	40	0.69	428	1	1.13	16	630	60	0.14	18	7	312	20	0.28
E688756		0.03	<10	11.50	160	<1	0.01	<1	490	<2	0.01	<5	<1	108	<20	0.01
E688757		3.63	30	0.70	247	2	1.41	20	620	25	0.09	11	7	373	20	0.30
E688758		3.46	40	0.64	233	1	1.40	16	600	20	0.09	9	7	354	20	0.30
E688759		3.61	30	0.72	231	1	1.52	21	630	21	0.14	6	7	411	20	0.32
E688760		3.26	30	0.69	217	1	1.50	22	610	25	0.06	5	7	398	20	0.30
E688761		3.58	40	0.58	201	2	1.20	19	590	25	0.10	9	6	315	20	0.29
E688762		2.91	40	0.54	199	3	1.29	15	600	23	0.10	10	6	301	20	0.29
E688763		3.15	30	0.63	607	1	1.02	15	540	346	0.17	150	5	302	20	0.25
E688764		3.38	30	0.66	218	<1	1.47	19	590	21	0.07	6	6	419	20	0.30

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CERTIFICATE OF ANALYSIS VA07083860

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E688725		<10	<10	34	40	27
E688726		10	10	37	20	22
E688727		<10	10	33	70	23
E688728		<10	10	36	30	31
E688729		<10	10	35	40	33
E688730		10	<10	89	30	641
E688731		<10	10	36	10	32
E688732		<10	10	37	10	27
E688733		<10	10	43	40	38
E688734		<10	<10	36	40	37
E688735		<10	10	36	20	36
E688736		<10	<10	5	<10	9
E688737		10	<10	43	30	34
E688738		<10	10	37	<10	36
E688739		<10	10	39	10	41
E688740		<10	10	42	10	38
E688741		<10	10	44	40	35
E688742		<10	10	41	80	27
E688743		<10	10	37	30	30
E688744		<10	<10	44	20	37
E688745		<10	10	39	20	31
E688746		<10	10	37	10	29
E688747		<10	<10	35	20	60
E688748		<10	10	38	20	55
E688749		<10	<10	38	20	55
E688750		<10	10	165	<10	69
E688751		<10	10	37	20	39
E688752		<10	10	37	30	46
E688753		<10	10	39	20	47
E688754		<10	10	36	30	45
E688755		<10	10	37	20	100
E688756		10	<10	2	<10	8
E688757		<10	10	35	30	39
E688758		<10	10	34	20	42
E688759		<10	10	37	20	34
E688760		<10	10	33	10	47
E688761		<10	10	32	20	74
E688762		<10	10	32	20	67
E688763		<10	10	29	30	1095
E688764		<10	10	33	10	45

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Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E688765		6.33	0.015	<0.5	6.98	93	1440	2.8	<2	2.45	<0.5	9	28	10	2.43	20
E688766		5.74	0.020	<0.5	6.85	102	1110	2.6	<2	2.01	<0.5	7	26	9	2.07	20
E688767		7.20	0.026	<0.5	7.24	103	1600	3.0	<2	2.09	<0.5	8	30	10	2.50	20
E688768		6.41	0.051	<0.5	7.00	95	1460	2.9	<2	2.82	<0.5	7	38	11	2.58	20
E688769		<0.02	0.040	<0.5	7.32	108	1530	3.0	<2	2.99	<0.5	10	41	13	3.03	20
E688770		0.10	1.410	<0.5	6.47	1205	670	5.7	<2	0.01	<0.5	4	212	37	3.68	20
E688771		5.59	0.022	<0.5	7.68	123	1680	3.2	<2	2.32	<0.5	9	30	12	2.24	20
E688772		5.06	0.053	<0.5	8.16	96	1650	3.2	<2	2.09	<0.5	8	30	26	2.63	20
E688773		8.64	0.052	<0.5	7.97	171	1680	3.1	<2	2.17	<0.5	7	31	21	2.24	20
E688774		6.03	0.051	<0.5	7.90	102	1560	2.8	<2	2.42	<0.5	8	27	23	2.49	20
E688775		3.50	0.045	<0.5	7.98	101	1800	3.1	<2	2.46	<0.5	9	30	27	2.46	20
E688776		1.06	<0.005	<0.5	0.18	5	20	<0.5	<2	19.15	<0.5	1	2	2	0.15	<10
E688777		5.15	0.029	<0.5	7.44	134	1360	2.7	<2	2.57	<0.5	9	29	16	2.09	20
E688778		6.11	0.034	<0.5	7.62	159	1220	2.7	<2	2.69	<0.5	7	25	18	2.50	20
E688779		6.78	0.063	<0.5	7.85	96	1710	3.3	<2	2.25	<0.5	8	32	17	2.38	20
E688780		3.85	0.032	<0.5	7.73	158	1630	3.4	<2	2.28	<0.5	8	27	16	2.53	20
E688781		1.32	0.031	<0.5	6.65	149	1380	2.4	<2	3.46	<0.5	6	23	14	1.65	20
E688782		1.61	0.028	<0.5	6.76	65	1490	2.4	<2	4.62	<0.5	6	22	20	2.33	20
E688783		3.40	0.063	<0.5	7.94	77	1750	3.1	<2	2.31	<0.5	8	31	23	2.43	20
E688784		1.94	0.022	<0.5	8.23	74	1730	3.0	<2	2.50	<0.5	8	27	18	2.80	20
E688785		4.82	0.056	<0.5	8.20	72	1610	3.2	<2	2.55	<0.5	7	31	25	2.32	20
E688786		6.30	0.016	<0.5	8.16	89	1660	3.2	<2	2.47	<0.5	8	27	18	2.73	20
E688787		5.23	0.044	<0.5	8.10	66	1610	3.0	<2	2.30	<0.5	6	27	10	2.32	20
E688788		5.96	0.025	<0.5	8.20	54	1640	3.2	<2	2.65	<0.5	8	27	24	2.67	20
E688789		<0.02	0.024	<0.5	8.18	50	1650	3.3	<2	2.66	<0.5	8	26	24	2.46	20
E688790		0.10	2.54	<0.5	7.69	2000	730	12.2	<2	0.02	<0.5	1	152	107	3.74	20
E688791		3.92	0.043	<0.5	7.87	79	1590	3.2	<2	2.23	<0.5	9	32	15	2.67	20
E688792		5.49	0.038	<0.5	7.96	66	1540	3.0	<2	2.20	<0.5	6	24	16	2.30	20
E688793		5.61	0.030	<0.5	8.05	104	1650	3.3	<2	2.44	<0.5	9	33	23	2.62	10
E688794		3.79	0.032	<0.5	8.10	76	1590	3.2	<2	2.44	<0.5	7	26	19	2.38	20
E688795		4.79	0.054	<0.5	7.78	61	1550	3.0	<2	2.31	<0.5	7	31	16	2.40	20
E688796		1.31	<0.005	<0.5	0.13	<5	20	<0.5	<2	19.05	<0.5	<1	3	2	0.12	<10
E688797		3.10	0.050	<0.5	7.92	70	1570	3.2	<2	2.41	<0.5	7	30	18	2.37	20
E688798		4.40	0.049	<0.5	7.95	57	1570	3.1	<2	2.43	<0.5	8	24	15	2.42	20
E688799		4.64	0.051	<0.5	7.87	82	1590	3.2	<2	2.52	<0.5	9	33	18	2.53	20
E688800		6.37	0.076	<0.5	7.79	68	1630	3.3	<2	2.57	<0.5	8	32	21	2.32	20
E688801		2.75	0.089	<0.5	7.74	90	1610	3.1	<2	2.53	<0.5	10	26	22	2.43	20
E688802		3.21	0.086	<0.5	7.81	65	1620	3.3	<2	2.54	<0.5	8	33	22	2.33	20
E688803		5.21	0.064	<0.5	7.85	65	1590	3.4	<2	2.57	<0.5	9	28	25	2.50	20
E688804		5.72	0.154	<0.5	7.30	107	1550	2.9	<2	2.48	<0.5	8	29	17	2.14	20

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TO: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 29-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07083860

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E688765		3.39	30	0.71	265	1	1.44	19	590	23	0.07	5	6	401	20	0.29
E688766		2.90	30	0.55	203	2	1.35	18	600	16	0.06	13	6	272	20	0.29
E688767		3.35	30	0.68	215	1	1.59	21	640	18	0.06	6	7	401	20	0.30
E688768		3.48	30	0.98	293	1	1.43	18	630	19	0.09	<5	8	446	20	0.31
E688769		3.67	30	1.05	333	3	1.49	21	650	21	0.10	<5	9	470	20	0.33
E688770		2.55	40	0.33	85	3	0.11	18	310	29	0.01	110	13	85	<20	0.24
E688771		3.77	30	0.82	214	3	1.56	16	640	19	0.07	5	7	477	20	0.30
E688772		4.02	40	0.78	214	<1	1.67	21	640	19	0.15	7	7	495	30	0.32
E688773		3.84	40	0.76	183	1	1.64	16	620	18	0.17	<5	7	467	20	0.29
E688774		3.71	40	0.65	231	<1	1.64	19	650	16	0.18	10	7	415	20	0.31
E688775		3.77	40	0.83	200	1	1.70	17	670	18	0.19	7	7	529	20	0.31
E688776		0.05	<10	11.05	140	<1	0.03	<1	470	3	0.01	5	1	107	<20	0.01
E688777		3.44	40	0.71	206	1	1.53	18	620	12	0.12	11	7	377	20	0.29
E688778		3.20	40	0.64	263	<1	1.44	18	620	161	0.16	6	7	354	20	0.29
E688779		3.81	30	0.86	214	1	1.68	19	660	30	0.12	<5	7	506	20	0.33
E688780		3.83	30	0.75	230	1	1.67	17	590	49	0.11	<5	7	474	20	0.30
E688781		3.09	40	0.60	230	1	1.23	13	560	190	0.09	8	5	401	20	0.25
E688782		2.96	40	0.74	311	1	1.16	14	550	17	0.09	6	6	487	20	0.25
E688783		3.58	30	0.83	222	1	1.65	17	680	21	0.16	<5	7	499	20	0.32
E688784		3.57	40	0.83	265	1	1.77	21	670	22	0.14	5	7	516	20	0.32
E688785		3.94	40	0.79	216	<1	1.70	20	650	21	0.17	<5	7	488	30	0.31
E688786		3.61	30	0.82	254	<1	1.82	21	680	15	0.13	6	7	512	20	0.32
E688787		3.49	40	0.74	248	<1	1.73	16	660	21	0.10	<5	7	483	30	0.29
E688788		3.52	40	0.81	262	1	1.85	23	660	20	0.16	<5	7	524	30	0.32
E688789		3.68	30	0.80	249	<1	1.90	21	680	17	0.16	<5	7	532	20	0.33
E688790		3.01	50	0.37	83	3	0.10	13	340	32	0.02	154	15	141	20	0.23
E688791		3.53	40	0.76	251	2	1.73	17	620	18	0.08	<5	7	505	20	0.31
E688792		3.73	40	0.75	200	<1	1.65	17	620	15	0.11	<5	7	472	20	0.28
E688793		3.76	40	0.83	259	1	1.82	22	640	17	0.17	5	7	507	30	0.32
E688794		3.47	40	0.83	249	<1	1.82	18	630	22	0.15	6	7	494	20	0.30
E688795		3.65	30	0.76	271	1	1.70	19	600	31	0.11	6	7	473	20	0.29
E688796		0.04	<10	10.75	166	<1	0.02	<1	520	3	0.01	<5	<1	110	<20	0.01
E688797		3.84	30	0.80	221	<1	1.81	19	610	18	0.14	<5	7	493	20	0.31
E688798		3.43	30	0.81	263	<1	1.78	16	630	20	0.12	<5	7	488	20	0.29
E688799		3.89	40	0.87	256	<1	1.78	21	650	21	0.12	<5	8	498	20	0.32
E688800		3.92	40	0.83	212	<1	1.81	20	660	17	0.13	<5	7	506	20	0.33
E688801		3.83	40	0.80	218	<1	1.75	21	670	17	0.15	<5	7	511	20	0.30
E688802		3.87	40	0.82	216	<1	1.79	20	660	19	0.15	<5	7	506	20	0.32
E688803		3.77	40	0.85	225	<1	1.86	20	670	17	0.15	5	7	512	20	0.32
E688804		3.68	30	0.81	199	<1	1.73	18	620	14	0.12	<5	7	474	20	0.29

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 29-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07083860

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E688765		<10	10	33	10	49
E688766		<10	10	31	20	29
E688767		<10	10	34	20	30
E688768		<10	10	45	20	42
E688769		<10	10	48	20	45
E688770		<10	<10	85	10	46
E688771		<10	<10	35	40	29
E688772		<10	10	36	10	28
E688773		<10	10	34	40	27
E688774		<10	<10	34	40	28
E688775		<10	10	36	30	25
E688776		<10	<10	7	<10	7
E688777		<10	10	34	20	25
E688778		<10	<10	34	30	26
E688779		<10	<10	38	20	31
E688780		<10	10	34	20	29
E688781		<10	<10	28	20	19
E688782		<10	<10	28	20	22
E688783		<10	10	37	20	31
E688784		<10	10	35	10	35
E688785		<10	10	35	10	29
E688786		<10	10	36	30	30
E688787		<10	10	33	20	35
E688788		<10	10	35	20	39
E688789		<10	<10	37	30	31
E688790		<10	<10	99	10	19
E688791		<10	10	34	10	35
E688792		<10	10	33	20	30
E688793		<10	10	36	20	33
E688794		<10	10	34	10	37
E688795		10	10	32	20	47
E688796		10	<10	4	<10	7
E688797		<10	10	35	10	28
E688798		<10	10	34	10	38
E688799		<10	10	38	30	41
E688800		<10	10	39	10	31
E688801		<10	10	35	30	29
E688802		<10	10	36	20	33
E688803		<10	10	37	80	29
E688804		<10	10	35	80	26

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 29-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07083860

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E688805		6.87	0.079	<0.5	7.88	113	1600	3.2	<2	2.51	<0.5	8	28	23	2.51	20
E688806		5.87	0.185	<0.5	7.59	200	1490	2.8	2	2.46	<0.5	8	38	18	2.05	20
E688807		5.31	0.109	<0.5	7.25	245	1320	4.4	3	1.87	<0.5	7	26	26	1.91	20
E688808		3.80	0.061	<0.5	7.56	102	1380	4.6	3	2.07	<0.5	5	28	25	1.57	20
E688809		<0.02	0.087	<0.5	7.64	90	1380	4.7	4	2.07	<0.5	5	30	27	1.80	20
E688810		0.11	4.53	8.8	8.01	11	480	0.9	<2	2.91	1.1	19	22	125	4.33	10
E688811		2.53	0.104	<0.5	7.45	116	1470	3.3	<2	2.26	<0.5	8	25	23	2.22	20
E688812		6.02	0.089	<0.5	7.89	91	1610	3.2	<2	2.27	<0.5	9	30	25	2.38	20
E688813		6.74	0.244	<0.5	7.56	121	1580	3.0	<2	2.26	<0.5	7	25	12	2.09	20
E688814		5.65	0.140	<0.5	7.78	141	1660	2.9	2	2.35	<0.5	8	27	12	2.30	20
E688815		5.88	0.191	<0.5	7.60	116	1560	3.0	4	2.34	<0.5	8	28	12	2.12	20
E688816		0.88	<0.005	<0.5	0.17	<5	30	<0.5	<2	19.85	<0.5	1	2	2	0.13	<10
E688817		3.94	0.299	0.9	7.38	137	1200	2.9	<2	2.32	1.2	8	30	23	2.28	20
E688818		3.42	0.074	<0.5	7.45	84	1460	3.1	<2	2.44	<0.5	9	26	17	2.18	20

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 29-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07083860

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E688805		3.73	40	0.83	234	<1	1.81	20	650	16	0.16	<5	7	504	20	0.31
E688806		3.83	40	0.70	221	1	1.53	17	590	67	0.14	<5	7	427	20	0.27
E688807		3.42	30	0.57	158	2	1.86	11	470	13	0.20	<5	5	404	<20	0.18
E688808		3.65	20	0.56	141	1	2.02	9	460	16	0.20	<5	5	424	<20	0.15
E688809		3.68	20	0.57	156	1	2.02	11	460	16	0.21	<5	5	425	<20	0.16
E688810		2.26	10	1.36	957	12	1.71	14	920	23	0.69	<5	18	419	<20	0.38
E688811		3.51	40	0.75	203	1	1.70	18	590	20	0.15	<5	7	454	20	0.28
E688812		4.09	40	0.74	204	<1	1.70	18	630	22	0.16	<5	7	472	20	0.30
E688813		3.96	40	0.79	200	1	1.74	19	600	19	0.09	<5	7	475	20	0.28
E688814		3.89	40	0.78	228	1	1.74	17	620	17	0.10	<5	7	491	20	0.28
E688815		3.80	40	0.77	211	<1	1.70	18	610	15	0.10	<5	7	475	20	0.28
E688816		0.06	<10	11.40	171	<1	0.03	2	490	<2	0.01	<5	<1	111	<20	0.01
E688817		3.39	40	0.58	463	9	0.96	20	610	182	0.39	10	7	289	20	0.27
E688818		3.56	40	0.82	236	<1	1.69	17	590	18	0.12	<5	7	464	20	0.29

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VANCOUVER BC V6E 3X2

Finalized Date: 29-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07083860

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
E688805		<10	10	37	30	32
E688806		<10	10	33	90	39
E688807		<10	20	32	30	32
E688808		<10	20	33	40	38
E688809		<10	20	35	40	39
E688810		<10	10	147	<10	102
E688811		<10	10	35	20	43
E688812		<10	10	36	20	32
E688813		<10	10	33	200	28
E688814		<10	10	32	60	29
E688815		<10	10	32	40	29
E688816		<10	<10	2	<10	9
E688817		<10	10	34	30	320
E688818		<10	10	34	20	81

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 6-SEP-2007
Account: STRGOL

CERTIFICATE VA07083862

Project: 1735

P.O. No.:

This report is for 99 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 1-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

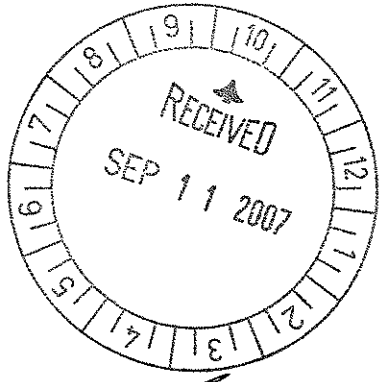
SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2



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

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 6-SEP-2007
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CERTIFICATE OF ANALYSIS VA07083862

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
C270501		2.52	0.006	<0.5	10.75	27	1510	2.6	<2	0.43	<0.5	15	77	18	4.94	30
C270502		2.46	<0.005	<0.5	10.50	23	1440	2.5	<2	0.41	<0.5	14	72	20	4.68	30
C270503		1.91	<0.005	<0.5	11.85	18	1760	3.1	<2	0.21	<0.5	18	108	19	5.58	30
C270504		4.99	0.006	<0.5	9.36	20	1120	2.2	<2	0.32	<0.5	17	84	45	4.97	20
C270505		3.41	<0.005	<0.5	10.10	65	1080	2.7	<2	0.52	<0.5	11	79	27	4.29	30
C270506		5.20	<0.005	<0.5	9.59	11	1160	2.6	<2	0.61	<0.5	18	82	40	4.96	30
C270507		3.99	0.006	<0.5	10.30	21	1160	2.7	<2	0.71	<0.5	12	90	19	4.60	30
C270508		1.52	0.049	<0.5	8.31	23	880	2.6	<2	1.08	<0.5	11	68	32	3.92	20
C270509		<0.02	0.049	<0.5	8.23	22	860	2.6	<2	1.08	<0.5	10	72	33	3.94	20
C270510		0.10	0.869	2.6	8.40	9	480	0.7	<2	2.00	1.2	24	107	2120	5.37	20
C270511		3.31	0.006	<0.5	8.97	30	970	2.2	<2	0.38	<0.5	15	77	25	4.68	20
C270512		5.72	0.041	<0.5	8.90	43	780	2.2	<2	1.08	<0.5	16	76	32	4.39	20
C270513		5.54	0.005	<0.5	9.05	12	730	2.3	<2	0.59	<0.5	16	73	44	4.48	20
C270514		4.65	<0.005	<0.5	8.51	11	660	2.2	<2	0.55	<0.5	18	74	40	4.37	20
C270515		5.62	0.044	<0.5	8.60	7	640	2.0	<2	0.94	<0.5	17	61	47	4.21	20
C270516		1.24	<0.005	<0.5	0.16	5	20	<0.5	<2	20.3	<0.5	<1	2	1	0.14	<10
C270517		5.19	0.398	<0.5	8.77	7	1180	2.1	3	3.18	<0.5	15	65	37	4.70	20
C270518		2.19	4.73	<0.5	7.74	276	780	2.0	53	5.13	<0.5	13	44	29	4.91	20
C270519		2.55	0.010	<0.5	8.67	50	1110	2.3	<2	1.45	<0.5	12	66	14	3.18	20
C270520		6.24	0.067	<0.5	8.79	45	990	2.3	<2	1.41	<0.5	16	68	34	3.89	20
C270521		2.46	0.036	<0.5	9.29	55	1160	2.6	<2	0.34	<0.5	17	79	27	4.69	20
C270522		2.35	<0.005	<0.5	9.18	29	1170	2.4	<2	0.34	<0.5	18	77	24	4.62	20
C270523		6.46	0.005	<0.5	9.13	39	1120	2.4	<2	0.49	<0.5	21	71	46	4.47	20
C270524		4.21	<0.005	<0.5	9.40	10	1190	2.3	<2	0.33	<0.5	18	80	21	5.05	30
C270525		2.60	0.514	0.8	8.56	45	840	2.1	3	3.83	<0.5	15	65	69	5.07	20
C270526		1.54	0.684	<0.5	8.65	13	900	1.8	7	3.21	<0.5	19	58	94	5.07	20
C270527		2.08	0.525	0.6	8.02	44	810	2.0	5	3.39	<0.5	16	65	68	4.98	20
C270528		5.17	0.057	<0.5	7.31	34	710	2.0	3	1.03	<0.5	15	65	51	4.51	20
C270529		<0.02	0.057	<0.5	7.57	43	730	2.1	5	1.11	<0.5	16	64	51	4.55	20
C270530		0.10	3.22	<0.5	6.31	<5	1880	3.1	4	4.52	<0.5	24	146	91	4.91	20
C270531		3.88	0.005	<0.5	7.69	20	950	2.1	3	0.58	<0.5	17	68	27	4.57	20
C270532		6.36	0.118	<0.5	7.83	41	960	2.0	6	2.45	<0.5	15	72	35	4.47	20
C270533		5.76	0.356	<0.5	7.29	9	630	2.0	5	5.37	<0.5	13	52	33	4.08	20
C270534		2.27	0.232	<0.5	7.00	19	590	1.8	5	3.36	<0.5	10	40	20	3.25	20
C270535		2.72	<0.005	<0.5	6.14	<5	790	0.7	2	0.70	<0.5	1	7	2	0.81	10
C270536		1.04	<0.005	<0.5	0.16	<5	20	<0.5	<2	18.85	<0.5	1	2	1	0.16	<10
C270537		5.14	0.367	<0.5	7.62	28	770	2.1	7	2.38	<0.5	17	65	32	4.90	20
C270538		6.60	0.007	<0.5	7.90	20	810	2.3	5	0.65	<0.5	16	70	16	4.03	20
C270539		2.90	0.045	<0.5	8.26	24	850	2.3	5	1.41	<0.5	14	70	28	4.68	20
C270540		1.73	0.008	<0.5	3.03	18	350	0.8	2	0.28	<0.5	4	37	7	1.71	<10

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TO: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 6-SEP-2007
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA07083862

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
C270501		4.40	60	1.20	264	1	0.80	43	420	14	0.01	<5	15	154	20	0.44
C270502		4.22	60	1.13	251	<1	0.81	40	390	14	0.01	<5	15	154	20	0.43
C270503		4.96	30	1.52	343	<1	0.52	57	470	9	0.01	<5	17	115	20	0.56
C270504		3.41	40	1.49	328	<1	0.54	52	390	6	0.02	<5	15	92	20	0.44
C270505		4.03	50	1.69	258	1	0.88	44	510	11	0.02	<5	15	140	20	0.40
C270506		3.90	40	1.77	383	<1	0.62	53	470	7	0.04	<5	14	116	20	0.41
C270507		4.02	50	1.70	315	<1	0.89	49	490	5	0.01	<5	15	150	20	0.43
C270508		2.34	50	1.62	404	1	0.97	34	400	8	0.02	<5	12	192	20	0.35
C270509		2.36	40	1.62	409	1	0.98	36	420	8	0.02	<5	12	192	20	0.35
C270510		1.70	10	1.37	455	2	3.16	51	700	24	0.64	<5	13	218	<20	0.31
C270511		3.27	50	1.51	410	<1	0.59	35	700	6	<0.01	<5	16	62	20	0.41
C270512		3.35	50	1.56	355	<1	0.87	40	610	5	0.05	<5	15	106	20	0.39
C270513		3.10	50	1.40	312	<1	0.74	40	590	5	0.05	<5	16	72	20	0.39
C270514		2.81	50	1.44	370	<1	0.73	37	610	6	0.07	<5	14	61	20	0.37
C270515		2.92	50	1.42	387	1	0.83	33	490	8	0.14	<5	13	79	<20	0.33
C270516		0.04	<10	11.65	164	<1	0.01	<1	570	<2	0.01	<5	<1	110	<20	0.01
C270517		2.54	40	2.66	768	2	0.72	45	640	6	0.11	<5	14	173	20	0.40
C270518		2.14	40	4.77	1170	1	0.59	46	810	6	0.05	<5	13	176	20	0.33
C270519		3.66	40	1.44	215	<1	1.04	44	590	6	0.05	<5	13	168	20	0.33
C270520		3.25	40	1.46	286	<1	0.73	44	600	7	0.12	<5	14	123	20	0.37
C270521		3.79	50	1.34	182	<1	0.58	45	580	6	0.02	<5	16	67	20	0.42
C270522		3.77	50	1.33	179	<1	0.58	44	610	7	0.01	<5	16	66	20	0.43
C270523		3.72	60	1.41	215	1	0.56	45	490	3	0.09	<5	16	77	20	0.38
C270524		3.79	50	1.37	222	<1	0.42	43	590	6	0.01	<5	16	64	20	0.42
C270525		2.02	40	2.88	873	1	0.60	41	530	3	0.17	<5	13	192	20	0.38
C270526		2.45	40	2.57	745	2	0.82	42	460	10	1.08	<5	12	179	20	0.33
C270527		1.74	40	2.73	814	2	0.74	43	530	4	0.41	<5	13	169	20	0.37
C270528		2.43	40	1.40	273	<1	0.83	30	560	<2	0.14	<5	13	83	<20	0.32
C270529		2.56	40	1.47	281	<1	0.89	33	580	<2	0.13	<5	13	89	<20	0.33
C270530		2.97	50	2.72	954	10	2.15	56	2050	16	0.27	6	15	1440	20	0.34
C270531		3.25	40	1.36	218	<1	0.75	36	480	<2	0.04	5	14	77	<20	0.37
C270532		2.61	40	2.35	556	<1	0.98	39	540	<2	0.08	<5	13	152	<20	0.35
C270533		1.28	40	3.65	1070	1	0.64	32	540	<2	0.25	<5	12	230	20	0.34
C270534		2.09	30	2.56	634	<1	1.21	26	530	<2	0.10	<5	10	170	<20	0.23
C270535		4.61	10	0.12	65	<1	1.40	3	350	21	<0.01	<5	2	132	<20	0.03
C270536		0.04	<10	10.75	136	<1	0.01	<1	600	3	0.02	<5	<1	98	<20	0.01
C270537		2.70	40	2.62	725	<1	0.80	34	520	<2	0.08	<5	13	121	<20	0.34
C270538		3.53	40	1.29	429	<1	0.89	33	470	7	0.03	<5	14	97	<20	0.35
C270539		3.23	50	1.59	617	<1	1.00	31	640	<2	0.09	<5	14	139	<20	0.35
C270540		1.42	20	0.32	131	<1	0.65	10	320	<2	0.01	<5	3	57	<20	0.12

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VANCOUVER BC V6E 3X2

Finalized Date: 6-SEP-2007
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA07083862

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
C270501		10	<10	77	10	89
C270502		<10	<10	74	<10	88
C270503		<10	<10	95	10	119
C270504		<10	<10	70	<10	102
C270505		10	<10	92	<10	59
C270506		<10	<10	94	<10	101
C270507		<10	<10	80	<10	83
C270508		<10	<10	108	<10	64
C270509		<10	<10	108	<10	65
C270510		10	10	93	10	217
C270511		<10	<10	84	<10	68
C270512		10	<10	77	<10	56
C270513		10	<10	83	<10	73
C270514		<10	<10	74	<10	68
C270515		<10	<10	66	<10	66
C270516		<10	<10	2	<10	7
C270517		<10	<10	102	10	80
C270518		<10	<10	77	<10	61
C270519		<10	<10	65	<10	38
C270520		<10	<10	77	<10	62
C270521		<10	<10	80	<10	82
C270522		<10	<10	80	<10	82
C270523		<10	<10	77	<10	75
C270524		<10	<10	80	<10	97
C270525		<10	<10	149	<10	72
C270526		<10	<10	99	<10	80
C270527		10	<10	157	<10	72
C270528		<10	<10	81	<10	57
C270529		<10	<10	82	<10	59
C270530		<10	10	150	<10	89
C270531		<10	<10	77	<10	75
C270532		<10	<10	92	<10	72
C270533		<10	10	145	<10	62
C270534		<10	<10	85	<10	39
C270535		<10	10	3	<10	3
C270536		<10	<10	4	<10	7
C270537		<10	<10	100	<10	59
C270538		<10	<10	75	<10	63
C270539		<10	<10	67	<10	50
C270540		10	<10	28	<10	13

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Finalized Date: 6-SEP-2007
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA07083862

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
C270541		1.21	<0.005	<0.5	3.52	<5	300	0.8	3	0.13	<0.5	4	38	17	1.96	10
C270542		1.46	0.013	<0.5	4.72	14	610	1.1	3	0.19	<0.5	5	45	18	2.37	10
C270543		2.02	0.006	<0.5	3.67	<5	280	0.7	3	0.20	<0.5	5	41	11	2.34	10
C270544		2.45	0.007	<0.5	8.27	61	820	2.2	<2	0.66	<0.5	13	70	27	4.15	20
C270545		3.60	0.005	<0.5	8.64	36	880	2.3	<2	0.92	<0.5	25	79	42	4.76	20
C270546		5.94	0.008	<0.5	7.40	12	720	2.0	<2	0.71	<0.5	14	64	30	3.69	20
C270547		5.15	0.005	<0.5	8.27	31	740	2.1	<2	0.53	<0.5	14	69	33	4.51	20
C270548		5.75	0.012	<0.5	8.23	44	760	2.2	<2	0.70	<0.5	13	81	39	3.81	20
C270549		<0.02	0.011	<0.5	8.28	49	750	2.2	<2	0.70	<0.5	13	74	39	3.65	20
C270550		0.11	0.093	<0.5	6.81	106	570	2.6	<2	0.52	<0.5	59	1220	394	8.32	20
C270551		5.64	0.009	<0.5	7.50	8	720	1.9	<2	0.56	<0.5	13	71	24	3.54	20
C270552		6.97	0.011	<0.5	7.41	30	780	1.8	<2	0.99	<0.5	15	70	20	3.05	20
C270553		5.24	0.006	<0.5	8.39	43	790	2.2	<2	0.68	<0.5	13	76	23	3.72	20
C270554		5.85	0.006	<0.5	8.45	56	780	2.2	<2	0.70	<0.5	13	78	22	3.78	20
C270555		5.79	0.008	<0.5	6.61	63	770	1.5	4	0.62	<0.5	8	57	20	2.66	20
C270556		1.70	<0.005	<0.5	0.13	<5	20	<0.5	<2	19.65	<0.5	1	3	1	0.12	<10
C270557		5.84	0.011	<0.5	7.52	35	810	1.9	4	0.83	<0.5	11	57	24	3.05	20
C270558		5.04	0.044	<0.5	4.85	18	440	1.0	5	1.16	<0.5	9	48	26	2.50	10
C270559		2.38	0.017	<0.5	5.05	26	450	1.0	5	0.72	<0.5	7	48	16	2.41	10
C270560		2.45	<0.005	<0.5	3.41	<5	260	0.7	3	0.90	<0.5	6	37	17	2.28	10
C270561		1.16	0.044	<0.5	3.37	15	440	0.7	2	0.77	<0.5	5	36	12	1.94	10
C270562		1.47	0.011	<0.5	3.19	23	370	0.6	4	0.80	<0.5	7	40	12	1.92	10
C270563		2.67	<0.005	<0.5	7.29	10	1320	2.5	5	2.42	<0.5	9	37	3	2.84	20
C270564		2.54	<0.005	<0.5	7.30	5	850	1.6	5	0.70	<0.5	13	76	17	4.40	20
C270565		3.64	0.007	<0.5	8.51	33	940	2.0	6	0.58	<0.5	13	81	21	4.14	20
C270566		4.45	0.012	<0.5	8.92	20	940	2.2	6	0.46	<0.5	16	84	23	4.37	20
C270567		0.36	0.023	<0.5	6.60	24	640	1.7	5	0.84	<0.5	10	68	30	3.36	20
C270568		2.06	0.007	<0.5	7.24	29	820	1.9	3	0.81	<0.5	13	61	20	3.48	20
C270569		<0.02	0.008	<0.5	7.23	34	820	1.9	5	0.82	<0.5	13	62	22	3.50	20
C270570		0.10	0.440	2.4	9.05	<5	1050	1.2	4	1.57	<0.5	9	13	7560	3.42	10
C270571		2.91	0.030	<0.5	6.26	112	640	1.6	<2	1.35	<0.5	8	69	21	2.57	10
C270572		3.64	0.065	<0.5	6.36	120	900	1.6	<2	2.11	<0.5	13	71	12	2.66	20
C270573		2.80	<0.005	<0.5	5.07	35	530	1.1	<2	0.52	<0.5	5	60	11	2.42	10
C270574		4.68	0.339	<0.5	6.16	78	530	1.2	4	2.94	<0.5	22	104	55	3.22	20
C270575		4.13	0.014	<0.5	5.17	123	580	1.1	<2	0.84	<0.5	10	115	29	2.86	20
C270576		1.92	<0.005	<0.5	0.15	<5	20	<0.5	<2	20.1	<0.5	<1	15	1	0.14	<10
C270577		2.79	<0.005	<0.5	2.91	12	240	0.5	<2	0.61	<0.5	3	59	8	1.66	10
C270578		2.29	<0.005	<0.5	3.56	8	370	0.6	<2	0.54	<0.5	3	60	13	1.93	10
C270579		5.45	0.005	<0.5	5.23	37	530	1.2	<2	0.85	<0.5	6	66	11	2.17	10
C270580		2.90	<0.005	<0.5	9.52	58	980	2.2	<2	0.57	<0.5	14	85	31	4.21	30

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VANCOUVER BC V6E 3X2

Finalized Date: 6-SEP-2007
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA07083862

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
C270541		1.70	20	0.33	183	<1	0.64	10	110	6	0.01	<5	4	52	<20	0.13
C270542		2.41	20	0.41	244	<1	0.71	14	250	5	<0.01	<5	5	67	<20	0.15
C270543		1.81	20	0.57	233	<1	0.43	15	110	2	<0.01	<5	4	50	<20	0.17
C270544		3.29	40	1.29	473	<1	0.96	27	450	<2	0.01	<5	13	138	20	0.38
C270545		3.11	50	1.48	683	<1	0.76	49	480	5	0.22	<5	16	132	20	0.41
C270546		3.00	40	1.17	501	<1	0.55	32	350	3	0.19	<5	11	111	20	0.33
C270547		3.60	40	1.13	524	<1	0.64	36	500	<2	0.10	<5	13	109	20	0.37
C270548		2.97	40	0.97	337	<1	0.86	37	1030	5	0.16	<5	13	125	20	0.38
C270549		2.94	40	0.97	325	<1	0.87	37	940	<2	0.16	<5	13	128	20	0.38
C270550		2.11	40	0.59	374	7	0.12	476	330	149	0.01	11	16	48	<20	0.24
C270551		2.74	40	0.80	338	<1	0.73	32	310	<2	0.14	<5	12	120	20	0.36
C270552		3.17	30	0.91	303	<1	0.97	40	340	9	0.10	<5	11	134	20	0.35
C270553		3.46	40	1.03	369	<1	0.86	39	410	2	0.10	<5	13	134	20	0.39
C270554		3.33	40	1.02	390	<1	0.82	37	410	<2	0.10	<5	13	134	20	0.39
C270555		2.80	30	0.75	229	<1	0.79	20	510	4	0.04	<5	9	100	<20	0.27
C270556		0.04	<10	11.15	148	<1	0.01	<1	530	<2	0.01	<5	<1	101	<20	0.01
C270557		3.04	40	0.85	231	<1	0.66	31	430	<2	0.18	<5	11	126	<20	0.30
C270558		1.49	30	0.64	308	<1	0.70	20	290	<2	0.20	<5	7	97	<20	0.22
C270559		1.64	20	0.54	251	<1	0.86	17	190	<2	0.05	<5	7	81	<20	0.23
C270560		1.24	20	0.39	330	<1	0.67	12	260	<2	0.06	<5	5	64	<20	0.15
C270561		1.55	20	0.33	154	<1	0.69	18	80	3	0.05	<5	4	82	<20	0.17
C270562		1.51	20	0.30	161	2	0.66	18	80	8	0.04	<5	4	79	<20	0.16
C270563		2.40	40	0.86	260	<1	1.70	23	640	11	0.03	<5	8	419	20	0.33
C270564		2.85	40	0.83	291	<1	0.77	36	680	2	0.10	<5	11	106	<20	0.38
C270565		3.46	40	0.91	265	<1	0.79	35	700	<2	0.10	<5	13	111	20	0.42
C270566		3.45	50	0.94	350	<1	0.63	35	260	<2	0.07	<5	14	111	20	0.44
C270567		2.21	30	0.96	341	<1	0.61	35	320	<2	0.05	<5	10	78	<20	0.34
C270568		3.20	40	0.83	259	<1	0.66	32	370	<2	0.03	<5	11	84	<20	0.33
C270569		3.31	40	0.83	261	<1	0.67	31	370	<2	0.03	<5	11	85	<20	0.35
C270570		3.67	10	1.19	481	2	3.49	9	1860	2	0.24	<5	9	676	<20	0.35
C270571		2.41	30	0.75	219	<1	0.74	31	240	4	0.12	<5	10	121	20	0.28
C270572		2.54	30	0.74	296	2	0.81	39	250	8	0.26	<5	10	145	20	0.28
C270573		1.78	20	0.54	196	<1	0.96	23	150	5	0.06	<5	7	67	<20	0.25
C270574		1.88	20	1.19	461	<1	0.64	69	1210	4	0.35	<5	11	153	<20	0.43
C270575		1.75	30	0.60	278	<1	0.75	35	220	4	0.20	<5	8	80	<20	0.31
C270576		0.04	<10	11.40	158	<1	0.01	4	530	<2	0.01	<5	<1	108	<20	0.01
C270577		0.72	20	0.34	163	<1	0.84	14	80	2	0.04	<5	3	44	<20	0.14
C270578		1.33	20	0.37	166	<1	0.77	15	150	<2	0.04	<5	4	51	<20	0.15
C270579		1.98	20	0.47	214	<1	0.86	21	260	5	0.05	<5	7	88	20	0.26
C270580		3.57	50	1.02	361	<1	0.85	40	450	13	0.15	<5	15	125	20	0.46

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Finalized Date: 6-SEP-2007
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA07083862

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
C270541		<10	<10	25	<10	21
C270542		<10	<10	32	<10	22
C270543		10	<10	29	<10	29
C270544		<10	<10	74	<10	65
C270545		<10	<10	86	<10	85
C270546		<10	<10	70	<10	68
C270547		<10	<10	73	<10	61
C270548		<10	<10	76	<10	41
C270549		<10	<10	76	10	40
C270550		<10	<10	87	20	619
C270551		<10	<10	69	<10	46
C270552		<10	<10	70	<10	34
C270553		<10	<10	78	<10	46
C270554		<10	<10	79	<10	48
C270555		10	<10	58	<10	28
C270556		<10	<10	2	<10	7
C270557		<10	<10	65	<10	30
C270558		<10	<10	43	<10	21
C270559		10	<10	43	<10	27
C270560		<10	<10	28	<10	23
C270561		<10	<10	27	<10	17
C270562		<10	<10	25	<10	16
C270563		<10	10	39	<10	35
C270564		<10	<10	72	<10	47
C270565		10	<10	83	<10	50
C270566		<10	<10	83	<10	71
C270567		<10	<10	69	20	47
C270568		<10	<10	72	10	38
C270569		<10	<10	75	20	39
C270570		10	20	175	<10	59
C270571		<10	<10	66	10	24
C270572		<10	<10	63	10	22
C270573		<10	<10	49	10	26
C270574		<10	<10	78	50	25
C270575		<10	<10	57	10	28
C270576		<10	10	1	10	5
C270577		<10	<10	23	<10	13
C270578		<10	<10	28	<10	15
C270579		<10	<10	47	10	16
C270580		<10	<10	86	<10	55

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Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA07083862

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
C270581		1.49	<0.005	<0.5	7.34	33	790	1.7	<2	0.56	<0.5	8	69	13	3.00	20
C270582		1.62	<0.005	<0.5	7.64	24	790	1.5	<2	0.57	<0.5	13	71	16	3.08	20
C270583		<0.02	<0.005	<0.5	7.66	23	800	1.6	<2	0.57	<0.5	11	76	15	3.04	20
C270584		3.38	0.006	<0.5	5.45	19	480	1.1	<2	0.36	<0.5	7	68	15	2.31	10
C270585		1.43	<0.005	<0.5	3.13	17	230	0.6	<2	0.89	<0.5	4	46	15	1.43	10
C270586		4.81	0.012	<0.5	7.70	31	990	2.2	2	1.10	<0.5	12	73	25	3.09	20
C270587		5.28	0.007	<0.5	7.79	33	1160	3.0	<2	1.53	<0.5	7	48	11	2.46	20
C270588		1.40	0.007	<0.5	8.56	43	930	2.3	<2	0.55	<0.5	10	71	45	3.41	20
C270589		<0.02	0.007	<0.5	8.84	42	960	2.4	<2	0.57	<0.5	8	68	47	3.37	20
C270590		0.11	1.450	<0.5	6.83	1220	680	5.3	<2	0.01	<0.5	5	198	39	3.67	20
C270591		1.39	0.005	<0.5	7.83	85	1330	2.6	<2	0.65	<0.5	6	35	9	2.52	20
C270592		1.13	<0.005	<0.5	11.20	53	1040	3.3	<2	1.52	<0.5	20	88	43	4.47	30
C270593		6.34	0.022	<0.5	8.26	67	1270	3.7	<2	2.51	<0.5	6	44	16	2.40	20
C270594		2.94	0.006	<0.5	8.28	30	1390	3.7	<2	1.71	<0.5	5	39	13	2.14	20
C270595		3.11	<0.005	<0.5	8.22	36	1730	1.9	<2	1.47	<0.5	5	43	5	1.84	20
C270596		1.03	<0.005	<0.5	0.20	<5	20	<0.5	<2	19.65	0.5	<1	19	2	0.16	<10
C270597		2.88	<0.005	<0.5	8.03	48	1290	2.9	<2	1.28	<0.5	4	32	6	1.89	20
C270598		5.69	<0.005	<0.5	8.19	41	1080	3.9	<2	1.56	<0.5	4	36	10	1.78	20
C270599		5.08	0.005	<0.5	7.90	28	1100	3.7	<2	1.59	<0.5	4	35	13	2.11	20

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Finalized Date: 6-SEP-2007
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Project: 1735

CERTIFICATE OF ANALYSIS VA07083862

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
C270581		3.06	40	0.71	255	<1	0.94	24	210	14	0.06	<5	11	126	20	0.36
C270582		3.61	30	0.74	270	1	0.88	27	190	20	0.06	<5	10	130	20	0.33
C270583		3.66	30	0.74	264	<1	0.87	27	180	15	0.06	<5	10	130	20	0.33
C270584		1.90	30	0.50	255	<1	0.87	18	170	12	0.04	<5	7	85	<20	0.24
C270585		0.90	20	0.29	242	1	0.71	8	80	9	0.04	<5	3	57	<20	0.12
C270586		3.12	40	0.83	286	1	0.57	29	380	10	0.02	<5	11	90	20	0.32
C270587		3.25	30	0.90	255	<1	1.25	12	500	21	0.03	<5	7	253	20	0.25
C270588		3.74	40	0.93	331	<1	1.24	23	300	24	0.04	<5	10	177	20	0.35
C270589		3.91	40	0.97	332	<1	1.29	21	300	26	0.05	<5	10	184	20	0.36
C270590		2.60	40	0.33	87	2	0.10	20	300	24	0.01	115	13	89	<20	0.19
C270591		3.50	30	0.90	140	<1	1.10	15	520	18	0.04	<5	7	216	20	0.25
C270592		4.98	40	1.19	349	<1	0.86	43	4410	13	0.03	<5	15	218	20	0.48
C270593		3.65	30	0.89	261	2	1.58	9	550	21	0.07	<5	7	374	20	0.24
C270594		3.85	30	0.81	172	<1	1.53	8	500	26	0.05	<5	6	342	20	0.23
C270595		5.99	30	0.58	224	<1	1.00	15	360	28	0.04	<5	7	222	20	0.18
C270596		0.06	<10	11.35	171	<1	0.02	2	480	4	0.04	<5	1	115	<20	0.01
C270597		3.85	20	0.66	135	1	1.53	8	460	31	0.03	<5	5	300	20	0.20
C270598		4.19	30	0.71	161	<1	1.56	6	410	29	0.04	<5	5	297	20	0.19
C270599		4.00	30	0.68	267	<1	1.52	6	440	31	0.14	<5	5	289	20	0.20

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CERTIFICATE OF ANALYSIS VA07083862

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
C270581		<10	<10	63	<10	36
C270582		<10	<10	61	<10	42
C270583		<10	<10	61	<10	41
C270584		<10	<10	42	<10	35
C270585		<10	<10	21	<10	15
C270586		<10	<10	62	20	41
C270587		10	10	41	<10	33
C270588		<10	<10	57	<10	54
C270589		<10	<10	58	<10	56
C270590		<10	<10	85	10	45
C270591		<10	<10	37	<10	22
C270592		<10	<10	94	10	89
C270593		<10	10	36	10	29
C270594		<10	10	33	<10	21
C270595		<10	<10	29	<10	23
C270596		<10	<10	2	<10	8
C270597		<10	10	25	<10	15
C270598		<10	<10	25	<10	19
C270599		<10	10	28	<10	35

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VANCOUVER BC V6E 3X2

Finalized Date: 6-SEP-2007
Account: STRGOL

CERTIFICATE VA07083863

Project: 1735

P.O. No.:

This report is for 168 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 1-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

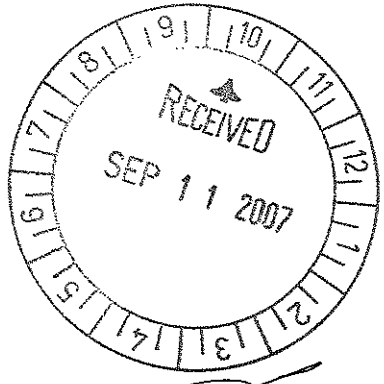
SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2



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

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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CERTIFICATE OF ANALYSIS VA07083863

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
C270600		2.73	0.025	<0.5	7.33	7	1030	3.7	<2	1.91	<0.5	6	26	8	2.11	20
C270601		2.59	0.084	<0.5	9.38	89	1040	2.8	<2	2.07	<0.5	16	59	36	4.03	20
C270602		2.30	0.159	0.5	8.32	131	940	2.8	<2	2.80	<0.5	19	62	34	4.34	20
C270603		6.70	0.038	<0.5	7.77	53	840	2.5	<2	1.94	<0.5	14	59	25	3.69	20
C270604		6.41	0.005	0.6	7.44	30	1160	3.7	<2	1.88	<0.5	5	30	13	2.13	20
C270605		4.56	0.006	<0.5	7.50	17	1200	3.6	<2	2.24	<0.5	5	29	18	2.46	20
C270606		4.07	0.027	<0.5	7.36	44	1220	3.4	<2	2.31	<0.5	7	27	13	2.24	20
C270607		4.96	0.026	<0.5	7.59	32	1230	3.3	<2	1.73	<0.5	7	28	13	2.24	20
C270608		4.44	0.133	<0.5	7.91	25	1290	3.6	<2	2.23	<0.5	7	30	11	2.63	20
C270609		<0.02	0.127	<0.5	7.48	36	1280	3.5	2	2.17	<0.5	7	32	12	2.53	20
C270610		0.10	2.78	<0.5	7.33	2060	720	13.4	<2	0.01	<0.5	1	147	99	3.47	20
C270611		5.44	0.045	<0.5	7.79	35	1380	3.5	<2	1.79	<0.5	8	33	12	2.76	20
C270612		2.50	0.023	<0.5	7.61	12	1380	3.7	<2	2.18	<0.5	9	36	14	2.84	20
C270613		2.64	0.013	<0.5	6.83	35	770	3.1	<2	1.50	<0.5	2	14	11	1.18	20
C270614		5.02	0.061	<0.5	7.36	40	1230	3.1	<2	1.47	<0.5	5	27	13	2.19	20
C270615		3.35	0.019	<0.5	7.64	72	1400	3.7	<2	1.79	<0.5	6	32	14	2.75	20
C270616		0.97	<0.005	<0.5	0.13	<5	20	<0.5	<2	20.1	<0.5	<1	2	2	0.13	<10
C270617		3.36	0.038	<0.5	7.49	211	1390	3.5	<2	1.74	<0.5	5	27	14	2.44	20
C270618		5.82	0.006	<0.5	7.76	40	1210	5.1	2	2.08	<0.5	6	32	17	2.45	20
C270619		2.03	0.120	0.5	8.50	456	2270	3.0	3	0.74	1.7	7	29	19	2.65	20
C270620		3.05	0.011	<0.5	7.86	39	750	2.2	2	1.91	<0.5	16	56	32	3.70	20
C270621		1.61	<0.005	<0.5	6.16	15	570	1.5	<2	0.35	<0.5	12	53	49	3.32	10
C270622		1.48	<0.005	<0.5	7.84	7	780	1.9	<2	0.33	<0.5	11	66	23	3.43	20
C270623		5.36	<0.005	<0.5	3.91	21	350	0.9	<2	0.81	<0.5	6	42	18	2.14	10
C270624		5.77	<0.005	<0.5	3.26	20	260	0.6	<2	0.71	<0.5	4	34	10	1.83	10
C270625		4.58	<0.005	<0.5	2.95	19	230	0.5	<2	0.56	<0.5	3	31	7	1.64	10
C270626		1.50	<0.005	<0.5	4.53	<5	460	0.9	<2	0.70	<0.5	5	42	16	2.26	10
C270627		4.97	<0.005	<0.5	4.43	15	350	0.9	<2	0.84	<0.5	7	49	20	2.47	10
C270628		3.82	<0.005	<0.5	7.70	19	740	1.7	<2	1.27	<0.5	11	66	24	3.25	20
C270629		<0.02	0.007	<0.5	7.54	11	730	1.7	<2	1.26	<0.5	12	66	24	3.23	20
C270630		0.11	4.53	9.7	7.63	8	480	0.9	<2	2.73	1.1	15	20	118	4.18	20
C270631		4.91	0.008	<0.5	9.58	31	1050	2.4	<2	0.69	<0.5	17	78	40	4.03	30
C270632		5.68	<0.005	<0.5	8.25	8	940	2.2	<2	0.70	<0.5	15	70	41	4.09	20
C270633		5.99	<0.005	<0.5	8.85	<5	1000	2.2	<2	0.71	<0.5	14	80	31	4.51	20
C270634		5.26	<0.005	<0.5	6.66	13	590	1.5	<2	0.86	<0.5	12	60	34	3.37	20
C270635		3.08	<0.005	<0.5	3.20	9	200	0.6	<2	1.25	<0.5	4	29	18	1.82	10
C270636		1.60	<0.005	<0.5	0.09	5	10	<0.5	<2	18.40	<0.5	<1	1	<1	0.11	<10
C270637		4.28	<0.005	<0.5	6.00	117	530	1.3	<2	1.64	<0.5	7	57	27	2.62	20
C270638		4.98	0.019	<0.5	7.06	71	660	1.6	<2	1.43	<0.5	9	55	29	3.15	20
C270639		6.10	<0.005	<0.5	6.79	6	590	1.3	<2	0.80	<0.5	8	57	29	3.02	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 6-SEP-2007
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA07083863

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
C270600		3.40	30	0.74	309	<1	1.50	6	460	32	0.02	<5	5	295	20	0.21
C270601		4.08	50	1.97	542	<1	0.99	41	510	12	0.15	<5	13	167	20	0.35
C270602		3.81	40	2.25	737	<1	0.70	48	570	9	0.12	<5	13	166	<20	0.39
C270603		3.69	40	1.37	564	<1	0.79	37	520	11	0.06	<5	12	140	<20	0.36
C270604		3.65	30	0.78	190	<1	1.51	9	500	21	0.06	<5	6	360	20	0.22
C270605		3.28	30	0.84	250	<1	1.55	7	550	20	0.10	<5	7	389	20	0.23
C270606		3.26	30	0.81	289	<1	1.55	7	540	19	0.06	<5	6	362	20	0.23
C270607		3.54	30	0.84	290	<1	1.54	8	550	21	0.04	<5	6	331	20	0.24
C270608		3.23	40	0.93	368	<1	1.75	7	610	20	0.06	<5	7	441	20	0.26
C270609		3.14	30	0.90	362	<1	1.67	9	590	22	0.06	<5	7	414	20	0.25
C270610		2.95	40	0.37	69	2	0.09	10	340	30	0.02	155	14	138	20	0.26
C270611		3.14	40	0.98	389	1	1.63	10	630	26	0.06	<5	8	418	20	0.26
C270612		3.07	40	0.97	407	1	1.73	9	640	22	0.07	<5	8	445	20	0.27
C270613		4.13	20	0.29	189	2	1.82	3	260	38	0.03	<5	2	256	20	0.13
C270614		3.32	30	0.75	267	1	1.56	9	540	49	0.16	<5	6	310	20	0.22
C270615		3.38	40	0.92	336	<1	1.59	9	620	21	0.07	<5	7	425	20	0.26
C270616		0.03	10	11.60	172	<1	0.02	<1	480	6	0.01	<5	<1	113	<20	0.01
C270617		3.36	30	0.88	272	1	1.55	10	570	39	0.10	<5	7	387	20	0.23
C270618		3.27	30	0.79	267	1	1.83	9	540	25	0.13	<5	6	416	20	0.22
C270619		4.53	40	0.82	164	1	1.43	19	630	176	0.22	<5	8	244	20	0.23
C270620		2.75	40	0.90	447	1	0.30	31	380	8	0.11	<5	12	207	20	0.34
C270621		2.06	30	0.61	206	1	0.51	27	170	3	0.53	<5	10	98	<20	0.28
C270622		2.83	40	0.76	223	<1	0.67	29	230	4	0.05	<5	12	117	20	0.36
C270623		1.30	20	0.40	219	<1	0.61	16	140	7	0.13	<5	5	78	<20	0.17
C270624		1.00	20	0.31	206	<1	0.72	12	90	3	0.07	<5	4	61	<20	0.14
C270625		0.94	20	0.25	195	<1	0.61	9	70	2	0.02	<5	3	54	<20	0.13
C270626		1.46	30	0.37	285	<1	0.59	17	120	9	0.08	<5	6	113	<20	0.19
C270627		1.36	20	0.44	241	<1	0.66	19	100	7	0.10	<5	6	96	<20	0.21
C270628		2.71	40	0.72	295	<1	0.55	31	260	11	0.17	<5	13	144	20	0.35
C270629		2.68	40	0.70	296	<1	0.54	32	250	5	0.17	<5	12	143	20	0.35
C270630		2.06	10	1.35	949	12	1.64	10	900	27	0.66	6	17	412	<20	0.35
C270631		3.83	40	1.01	269	<1	0.68	44	460	8	0.29	<5	15	151	20	0.40
C270632		2.98	40	0.81	289	<1	0.67	37	340	8	0.31	<5	14	173	20	0.37
C270633		3.51	40	0.83	301	<1	0.59	39	520	8	0.23	<5	15	217	20	0.43
C270634		2.37	30	0.73	308	<1	0.72	29	310	10	0.26	<5	11	129	<20	0.30
C270635		0.96	20	0.35	269	<1	0.49	13	100	7	0.13	<5	4	77	<20	0.13
C270636		0.03	<10	10.95	161	<1	0.01	1	470	5	0.01	<5	<1	109	<20	<0.01
C270637		1.94	40	0.49	320	1	0.76	27	200	3	0.29	<5	8	151	<20	0.27
C270638		2.53	40	0.62	280	1	0.55	26	290	3	0.32	<5	10	179	20	0.29
C270639		2.17	30	0.65	305	<1	0.75	23	190	3	0.27	<5	8	120	<20	0.28

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CERTIFICATE OF ANALYSIS VA07083863

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
C270600		<10	10	28	10	46
C270601		10	<10	68	10	60
C270602		<10	<10	74	<10	71
C270603		<10	<10	66	10	62
C270604		<10	10	32	<10	27
C270605		<10	10	36	<10	27
C270606		<10	10	35	<10	33
C270607		<10	10	35	<10	44
C270608		<10	10	39	10	53
C270609		<10	<10	39	10	54
C270610		<10	<10	99	10	17
C270611		<10	<10	42	<10	62
C270612		<10	<10	43	10	62
C270613		<10	<10	11	<10	19
C270614		<10	<10	32	10	64
C270615		10	<10	40	10	56
C270616		<10	10	2	<10	7
C270617		<10	<10	37	<10	61
C270618		<10	<10	33	<10	41
C270619		<10	<10	44	20	328
C270620		<10	<10	69	10	57
C270621		<10	<10	59	10	37
C270622		<10	<10	74	<10	46
C270623		<10	<10	31	<10	29
C270624		<10	<10	25	10	20
C270625		<10	<10	22	10	17
C270626		<10	<10	38	<10	30
C270627		<10	<10	38	<10	28
C270628		<10	<10	74	10	47
C270629		10	<10	73	<10	47
C270630		<10	<10	137	<10	97
C270631		<10	<10	96	<10	66
C270632		10	<10	82	<10	64
C270633		<10	<10	95	10	85
C270634		<10	<10	65	<10	59
C270635		10	<10	22	<10	23
C270636		<10	10	1	<10	7
C270637		10	<10	50	<10	22
C270638		<10	<10	57	<10	38
C270639		<10	<10	51	<10	42

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VANCOUVER BC V6E 3X2

Finalized Date: 6-SEP-2007
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA07083863

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
C270640		6.03	<0.005	<0.5	4.97	12	450	1.0	<2	0.90	<0.5	5	46	16	2.37	10
C270641		2.27	<0.005	<0.5	7.34	10	790	1.8	<2	0.89	<0.5	8	60	24	3.01	20
C270642		2.54	<0.005	<0.5	6.67	<5	660	1.5	<2	0.89	<0.5	9	54	26	3.03	20
C270643		2.04	<0.005	<0.5	10.10	9	990	2.7	<2	0.50	<0.5	15	74	34	4.04	30
C270644		3.59	0.038	<0.5	8.09	22	1500	2.7	<2	2.15	<0.5	5	28	24	2.60	20
C270645		5.00	0.016	<0.5	8.88	21	1640	3.3	<2	2.80	<0.5	5	30	16	2.67	20
C270646		4.80	0.025	<0.5	8.44	23	1750	3.2	<2	2.68	<0.5	5	31	15	2.58	20
C270647		4.76	0.067	<0.5	8.53	40	1700	3.2	<2	2.35	<0.5	6	33	20	2.76	20
C270648		2.64	0.036	<0.5	7.58	985	1100	2.7	<2	2.85	<0.5	7	30	41	2.79	20
C270649		<0.02	0.029	<0.5	7.53	869	1090	2.7	<2	2.60	<0.5	5	28	39	2.73	20
C270650		0.11	0.799	2.8	8.86	6	510	0.8	<2	2.16	1.0	23	113	2290	5.72	20
C270651		2.79	0.042	0.5	8.84	21	1770	3.1	<2	2.44	<0.5	5	31	14	2.92	20
C270652		3.01	0.039	<0.5	9.11	35	1690	3.3	2	2.38	<0.5	6	33	14	2.91	20
C270653		4.55	0.049	<0.5	8.95	30	1790	3.3	5	2.70	<0.5	6	34	12	2.83	20
C270654		5.85	0.137	<0.5	8.52	52	1690	3.2	7	2.28	<0.5	7	33	23	2.82	20
C270655		6.35	0.047	0.5	8.57	65	1640	3.1	4	2.41	<0.5	6	33	39	2.95	20
C270656		1.12	<0.005	<0.5	0.16	<5	20	<0.5	<2	21.2	<0.5	<1	3	<1	0.13	<10
C270657		6.04	0.043	<0.5	8.86	57	1670	3.6	<2	2.40	<0.5	8	35	45	3.27	20
C270658		5.81	0.264	<0.5	8.41	44	1660	3.2	15	2.41	<0.5	6	33	17	2.51	20
C270659		5.65	0.137	<0.5	8.58	41	1780	3.1	5	2.58	<0.5	7	37	16	2.79	20
C270660		4.94	4.13	<0.5	8.25	1560	1840	2.7	141	2.56	<0.5	44	32	13	2.52	20
C270661		3.23	1.600	<0.5	7.91	161	1570	2.8	79	2.19	<0.5	7	28	13	2.35	20
C270662		2.90	0.754	<0.5	8.45	140	1720	3.1	79	2.38	<0.5	8	34	17	2.63	20
C270663		6.54	1.185	0.5	8.60	122	1740	2.9	29	2.48	<0.5	7	31	20	2.61	20
C270664		6.75	0.333	<0.5	8.44	34	1710	3.1	10	2.45	<0.5	6	33	16	2.54	20
C270665		7.09	0.163	<0.5	8.35	159	1730	3.0	12	2.47	<0.5	7	35	15	2.53	20
C270666		6.20	0.578	<0.5	8.27	49	1660	3.0	30	2.48	<0.5	6	36	15	2.59	20
C270667		5.13	1.345	<0.5	8.57	202	1730	3.2	77	2.65	<0.5	7	35	15	2.63	20
C270668		6.55	0.143	<0.5	8.11	29	1570	3.1	10	2.33	<0.5	6	32	11	2.45	20
C270669		<0.02	0.179	0.5	8.44	33	1650	3.2	8	2.46	<0.5	5	35	12	2.53	20
C270670		0.11	2.89	1.4	7.21	10	2130	3.2	<2	4.80	<0.5	23	148	105	5.15	20
C270671		5.55	0.124	<0.5	8.60	63	1650	3.1	13	2.48	<0.5	8	37	17	2.57	20
C270672		6.11	0.103	0.5	8.80	96	1720	3.2	12	2.72	<0.5	6	35	19	2.73	20
C270673		6.89	0.163	<0.5	7.72	50	1510	3.1	9	2.59	<0.5	7	37	11	2.33	20
C270674		6.58	0.153	0.5	8.07	68	1670	3.2	7	2.56	<0.5	9	36	11	2.54	20
C270675		6.98	0.060	<0.5	7.90	61	1550	3.1	3	2.24	<0.5	5	31	9	2.55	20
C270676		2.05	<0.005	<0.5	0.15	<5	20	<0.5	<2	20.3	<0.5	<1	1	1	0.12	<10
C270677		6.49	0.127	<0.5	8.02	40	1680	3.4	9	2.50	<0.5	6	34	7	2.63	20
C270678		6.18	0.349	<0.5	7.59	123	1610	3.0	29	2.31	<0.5	7	40	22	2.56	20
C270679		6.57	0.069	<0.5	8.24	884	1720	3.3	4	2.55	<0.5	6	36	22	2.63	20

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Project: 1735

CERTIFICATE OF ANALYSIS VA07083863

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
C270640		1.63	30	0.50	305	1	0.86	14	350	3	0.12	<5	6	108	<20	0.20
C270641		2.55	40	0.71	254	<1	0.68	22	1630	6	0.22	<5	10	136	20	0.33
C270642		2.30	30	0.67	258	1	0.67	24	840	6	0.23	<5	9	126	20	0.29
C270643		3.65	50	0.94	267	1	0.62	38	370	5	0.16	<5	14	188	20	0.42
C270644		3.26	40	0.76	232	8	1.17	18	580	16	0.07	<5	7	361	20	0.30
C270645		3.58	40	0.80	274	2	1.87	20	660	21	0.09	<5	7	539	20	0.32
C270646		3.41	40	0.81	253	<1	1.75	20	640	18	0.08	<5	7	517	20	0.31
C270647		3.51	40	0.81	239	7	1.68	19	650	17	0.11	<5	7	471	20	0.32
C270648		2.77	40	0.71	276	<1	1.24	17	600	20	0.38	5	6	290	20	0.26
C270649		2.79	40	0.70	256	1	1.23	17	590	19	0.33	6	6	278	20	0.27
C270650		1.81	10	1.45	471	4	3.35	54	710	16	0.74	<5	14	237	<20	0.33
C270651		3.53	50	0.86	318	1	1.70	23	700	13	0.08	6	8	496	20	0.34
C270652		3.65	40	0.86	296	<1	1.66	21	700	33	0.07	6	8	466	20	0.34
C270653		3.66	40	0.85	257	1	1.81	21	700	16	0.07	<5	8	546	20	0.34
C270654		3.57	40	0.81	248	3	1.65	21	650	17	0.14	<5	7	467	20	0.32
C270655		3.77	40	0.74	327	11	1.36	22	650	38	0.33	<5	7	388	20	0.31
C270656		0.04	<10	12.05	154	<1	0.02	4	560	<2	0.01	<5	<1	119	<20	0.01
C270657		3.62	40	0.80	255	1	1.57	23	700	20	0.20	5	8	455	20	0.35
C270658		3.52	40	0.80	225	<1	1.76	18	620	17	0.10	<5	7	525	20	0.32
C270659		3.63	40	0.82	309	1	1.83	22	650	25	0.08	<5	7	549	20	0.34
C270660		4.19	40	0.77	221	11	1.54	28	640	25	0.17	<5	7	474	20	0.30
C270661		3.60	30	0.75	242	2	1.55	19	590	26	0.06	6	7	494	20	0.29
C270662		3.66	40	0.80	273	3	1.64	23	620	27	0.06	<5	7	522	20	0.31
C270663		3.68	40	0.80	262	2	1.76	20	640	21	0.07	7	7	518	20	0.32
C270664		3.81	40	0.78	233	17	1.73	20	640	21	0.10	<5	7	511	20	0.31
C270665		3.79	40	0.78	257	1	1.75	21	640	22	0.09	<5	7	528	20	0.31
C270666		3.46	40	0.78	298	5	1.73	21	640	27	0.08	5	7	522	20	0.32
C270667		3.72	40	0.81	251	8	1.76	22	660	16	0.11	<5	8	534	20	0.33
C270668		3.47	40	0.74	224	<1	1.68	19	590	14	0.06	<5	7	503	20	0.29
C270669		3.64	40	0.77	235	1	1.74	20	610	12	0.07	<5	7	520	20	0.31
C270670		3.19	60	2.87	1030	14	2.26	65	2280	26	0.32	<5	17	1675	20	0.38
C270671		3.96	40	0.79	216	3	1.73	23	610	14	0.10	<5	7	538	20	0.31
C270672		3.74	40	0.83	246	2	1.83	22	660	22	0.14	7	8	554	20	0.33
C270673		3.41	30	0.71	229	3	1.72	20	590	17	0.06	<5	6	490	20	0.29
C270674		3.43	30	0.80	246	4	1.77	22	650	18	0.07	<5	7	528	20	0.33
C270675		3.44	30	0.75	246	2	1.66	20	610	16	0.05	<5	7	479	20	0.31
C270676		0.04	<10	11.65	151	<1	0.02	<1	480	5	0.01	<5	<1	120	<20	0.01
C270677		3.53	30	0.80	270	2	1.83	22	650	17	0.05	<5	7	546	20	0.33
C270678		3.38	30	0.78	207	2	1.69	22	610	13	0.13	<5	7	481	20	0.31
C270679		3.42	30	0.82	215	3	1.80	22	670	14	0.19	<5	7	531	20	0.33

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 6-SEP-2007
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA07083863

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
C270640		<10	<10	36	<10	31
C270641		<10	<10	62	<10	46
C270642		<10	<10	55	<10	48
C270643		<10	<10	85	<10	63
C270644		<10	<10	37	10	31
C270645		<10	<10	36	10	40
C270646		<10	<10	36	10	31
C270647		<10	<10	36	10	36
C270648		<10	<10	32	20	36
C270649		<10	<10	32	20	39
C270650		<10	10	97	<10	236
C270651		10	10	39	10	32
C270652		<10	<10	40	10	43
C270653		<10	<10	39	10	30
C270654		<10	10	37	10	48
C270655		<10	<10	37	20	77
C270656		10	10	2	<10	8
C270657		<10	<10	40	10	74
C270658		<10	10	36	20	34
C270659		<10	10	40	20	62
C270660		<10	<10	36	100	33
C270661		<10	<10	32	20	52
C270662		<10	<10	34	10	56
C270663		<10	<10	36	20	42
C270664		<10	<10	34	10	35
C270665		<10	10	35	10	46
C270666		<10	<10	36	30	60
C270667		<10	10	37	30	35
C270668		<10	10	32	10	27
C270669		<10	10	35	10	29
C270670		<10	<10	161	<10	101
C270671		<10	<10	36	30	23
C270672		<10	<10	38	10	28
C270673		<10	10	33	20	28
C270674		<10	<10	39	10	32
C270675		10	10	35	10	31
C270676		<10	10	2	10	8
C270677		<10	<10	37	10	35
C270678		<10	<10	37	20	25
C270679		<10	<10	38	10	27

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CERTIFICATE OF ANALYSIS VA07083863

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
C270680		6.78	0.223	<0.5	7.86	50	1710	3.2	11	2.51	<0.5	6	35	12	2.57	20
C270681		3.11	0.236	<0.5	7.73	13	1580	3.0	13	2.47	<0.5	5	31	10	2.51	20
C270682		3.27	0.427	<0.5	7.79	90	1660	2.9	54	2.29	<0.5	6	33	10	2.46	20
C270683		6.24	0.297	<0.5	7.64	64	1710	2.9	24	2.40	<0.5	6	36	8	2.62	20
C270684		6.29	0.063	0.5	7.70	38	1700	3.1	20	2.41	<0.5	6	36	12	2.53	20
C270685		4.71	0.047	<0.5	7.89	79	1450	3.3	3	2.23	<0.5	7	33	13	2.50	20
C270686		3.67	0.057	<0.5	7.85	99	1600	3.2	9	2.54	<0.5	6	33	16	2.55	20
C270687		4.86	0.333	<0.5	7.37	73	1630	2.8	24	2.08	<0.5	5	33	17	2.49	20
C270688		5.95	3.05	4.7	7.26	653	1000	2.8	234	2.86	1.6	6	29	51	2.59	20
C270689		<0.02	3.39	3.9	7.43	576	1000	2.8	200	2.65	1.1	5	29	42	2.54	20
C270690		0.10	0.095	<0.5	6.94	102	560	2.5	<2	0.50	<0.5	54	1170	382	8.14	20
C270691		4.63	0.509	<0.5	7.97	110	1710	2.9	40	2.09	<0.5	5	32	14	2.49	20
C270692		5.03	0.101	<0.5	7.82	79	1630	3.2	2	2.37	<0.5	7	34	21	2.54	20
C270693		3.28	0.664	<0.5	8.06	52	1580	3.4	30	2.21	<0.5	5	31	14	2.50	20
C270694		4.28	0.136	<0.5	7.90	30	1680	3.3	9	2.31	<0.5	5	32	7	2.54	20
C270695		4.86	0.097	<0.5	7.60	84	1640	3.2	6	2.49	<0.5	6	33	11	2.63	20
C270696		2.22	<0.005	<0.5	0.17	5	20	<0.5	<2	19.95	<0.5	<1	4	1	0.13	<10
C270697		4.04	1.885	<0.5	8.50	67	1660	3.7	109	2.59	<0.5	5	31	13	2.71	20
C270698		4.02	0.076	<0.5	7.91	53	1600	3.6	2	2.42	<0.5	7	31	13	2.50	20
C270699		4.03	0.591	0.5	8.15	2790	1550	3.0	11	2.37	<0.5	8	30	18	2.70	20
C270700		5.33	0.244	<0.5	7.68	716	1630	2.7	11	2.31	<0.5	7	29	14	2.31	20
C270701		2.08	0.029	<0.5	7.87	48	1660	3.1	<2	2.37	<0.5	6	33	15	2.58	20
C270702		1.80	0.014	<0.5	7.90	51	1700	3.0	<2	2.42	<0.5	6	29	12	2.47	20
C270703		3.14	0.436	<0.5	7.95	129	1760	3.1	27	2.52	<0.5	8	34	20	2.64	20
C270704		6.12	0.043	<0.5	7.83	21	1690	3.1	2	2.48	<0.5	5	30	8	2.53	20
C270705		3.17	1.135	0.5	7.41	217	1580	2.7	62	2.59	<0.5	4	24	8	2.42	20
C270706		2.49	0.301	0.5	7.78	137	1660	2.9	17	2.12	<0.5	6	28	9	2.47	20
C270707		3.46	0.014	<0.5	7.69	263	1600	3.0	<2	2.29	<0.5	6	31	10	2.60	20
C270708		4.04	0.029	<0.5	7.52	70	1620	3.0	<2	2.35	<0.5	6	29	8	2.48	20
C270709		<0.02	0.040	<0.5	8.22	80	1710	3.1	2	2.42	<0.5	8	28	11	2.78	20
C270710		0.10	0.464	2.9	9.57	6	1100	1.2	<2	1.52	<0.5	8	18	7420	3.34	20
C270711		3.71	0.662	<0.5	8.22	39	1640	3.1	28	2.42	<0.5	9	39	12	2.55	20
C270712		4.49	0.618	1.0	7.93	4710	1680	2.8	40	2.31	<0.5	10	37	14	2.98	20
C270713		5.51	0.198	0.9	8.37	82	1700	3.3	17	2.46	<0.5	8	48	18	2.58	20
C270714		4.78	0.024	<0.5	8.22	119	1780	3.1	5	2.38	<0.5	6	51	13	2.80	20
C270715		5.80	0.105	<0.5	7.97	51	1710	3.0	12	2.32	<0.5	8	43	16	2.48	20
C270716		1.52	<0.005	<0.5	0.15	<5	30	<0.5	<2	19.95	<0.5	<1	13	2	0.12	<10
C270717		3.80	<0.005	<0.5	8.06	18	1570	3.2	<2	2.32	<0.5	7	44	4	2.52	20
C270718		2.05	<0.005	<0.5	8.06	18	1580	3.5	<2	2.41	<0.5	7	36	5	2.63	20
C270719		5.22	0.208	0.8	7.90	55	1430	3.1	17	2.67	<0.5	7	28	8	2.42	20

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
C270680		3.46	30	0.81	240	4	1.72	22	650	14	0.08	<5	7	508	20	0.32
C270681		3.30	30	0.76	241	1	1.63	18	600	18	0.07	<5	7	492	20	0.30
C270682		3.56	30	0.74	222	6	1.65	23	620	18	0.08	<5	7	484	20	0.30
C270683		3.27	30	0.78	258	3	1.74	21	650	14	0.05	<5	7	516	20	0.32
C270684		3.44	30	0.78	242	1	1.74	22	650	18	0.08	<5	7	517	20	0.33
C270685		3.25	30	0.76	245	1	1.64	21	580	14	0.08	<5	7	431	20	0.30
C270686		3.52	30	0.73	282	2	1.65	21	620	24	0.14	6	7	473	20	0.31
C270687		3.42	30	0.77	258	4	1.54	21	610	22	0.09	8	7	448	20	0.31
C270688		3.10	30	0.50	452	7	0.59	18	550	247	0.52	35	6	222	20	0.26
C270689		3.08	30	0.50	429	9	0.59	17	530	220	0.46	32	6	216	20	0.25
C270690		1.99	40	0.55	360	8	0.11	450	330	141	0.02	17	16	49	<20	0.24
C270691		3.61	40	0.77	240	21	1.56	22	590	23	0.09	8	7	471	20	0.29
C270692		3.27	30	0.76	250	2	1.68	21	630	16	0.11	<5	7	497	20	0.32
C270693		3.63	30	0.70	223	1	1.77	20	590	13	0.05	<5	6	508	20	0.30
C270694		3.34	30	0.79	249	1	1.78	21	640	13	0.05	<5	7	501	20	0.32
C270695		3.11	30	0.78	287	1	1.77	21	640	13	0.10	5	7	507	20	0.32
C270696		0.05	<10	11.30	152	<1	0.02	2	540	5	0.01	<5	<1	117	<20	0.01
C270697		3.58	40	0.82	285	1	1.80	20	640	23	0.11	<5	7	518	20	0.32
C270698		3.37	30	0.78	244	1	1.73	19	610	15	0.11	<5	7	497	20	0.31
C270699		3.60	30	0.73	263	2	1.65	21	590	25	0.24	5	7	474	20	0.29
C270700		3.74	30	0.71	216	1	1.54	19	580	12	0.12	<5	6	475	20	0.29
C270701		3.35	30	0.78	234	1	1.73	20	630	14	0.08	<5	7	522	20	0.32
C270702		3.44	30	0.79	223	1	1.71	19	640	13	0.07	<5	7	523	20	0.32
C270703		3.45	30	0.81	242	2	1.74	23	650	10	0.13	<5	7	537	20	0.33
C270704		3.33	30	0.81	284	1	1.68	20	650	16	0.05	<5	7	531	20	0.33
C270705		3.15	40	0.85	287	2	1.11	18	580	20	0.04	7	6	457	20	0.29
C270706		3.39	30	0.79	255	4	1.64	20	620	19	0.07	<5	7	474	20	0.31
C270707		3.10	30	0.82	274	1	1.70	20	620	13	0.08	<5	7	506	20	0.32
C270708		3.25	30	0.79	270	2	1.70	21	610	14	0.06	<5	7	504	20	0.31
C270709		3.46	40	0.87	297	1	1.76	23	630	18	0.07	<5	7	534	20	0.32
C270710		3.67	10	1.16	489	1	3.27	8	1920	9	0.24	<5	9	690	<20	0.34
C270711		3.64	40	0.82	300	<1	1.74	20	620	22	0.03	<5	7	513	20	0.31
C270712		3.57	40	0.78	272	<1	1.52	23	630	52	0.30	13	7	455	20	0.30
C270713		3.82	40	0.82	277	<1	1.66	21	650	48	0.11	7	7	492	20	0.32
C270714		3.68	40	0.86	281	<1	1.68	23	650	22	0.11	<5	7	499	20	0.32
C270715		3.64	40	0.80	249	<1	1.58	20	620	20	0.11	<5	7	504	20	0.30
C270716		0.04	<10	11.70	158	<1	0.02	1	520	4	<0.01	<5	<1	110	<20	0.01
C270717		3.45	40	0.84	301	1	1.70	21	610	19	0.03	<5	7	489	20	0.30
C270718		3.54	30	0.84	323	1	1.72	20	600	23	0.03	<5	7	487	20	0.30
C270719		3.61	40	0.63	316	1	1.51	20	600	41	0.08	8	7	431	20	0.29

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Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
C270680		<10	10	38	10	28
C270681		<10	<10	34	150	32
C270682		<10	<10	34	210	32
C270683		<10	<10	37	30	31
C270684		<10	10	37	10	32
C270685		10	<10	36	10	36
C270686		<10	10	36	50	59
C270687		<10	<10	35	20	33
C270688		<10	<10	30	20	266
C270689		<10	<10	29	20	228
C270690		<10	<10	86	30	603
C270691		<10	<10	33	20	32
C270692		<10	10	36	20	30
C270693		<10	10	34	<10	26
C270694		<10	<10	37	<10	29
C270695		<10	<10	36	10	32
C270696		<10	10	1	<10	7
C270697		<10	10	36	20	42
C270698		<10	<10	35	10	31
C270699		<10	<10	34	20	34
C270700		<10	<10	32	20	24
C270701		<10	<10	36	<10	26
C270702		<10	<10	37	<10	26
C270703		<10	10	37	10	27
C270704		<10	10	37	10	35
C270705		<10	10	32	10	29
C270706		<10	<10	35	10	31
C270707		<10	10	36	<10	32
C270708		<10	<10	35	<10	34
C270709		<10	<10	37	<10	33
C270710		<10	10	168	<10	63
C270711		<10	10	35	10	42
C270712		<10	<10	34	10	38
C270713		10	<10	38	10	42
C270714		<10	<10	38	10	36
C270715		<10	10	35	10	36
C270716		<10	<10	2	<10	7
C270717		<10	10	35	10	40
C270718		<10	10	36	<10	51
C270719		<10	10	34	10	41

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VANCOUVER BC V6E 3X2

Finalized Date: 6-SEP-2007
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA07083863

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
C270720		4.78	0.225	<0.5	8.35	75	1640	3.1	16	2.50	<0.5	8	34	17	2.56	20
C270721		2.67	0.775	<0.5	7.93	370	1690	2.9	53	2.27	<0.5	10	38	17	2.38	20
C270722		2.52	0.285	<0.5	8.00	220	1660	3.0	14	2.30	<0.5	7	46	20	2.53	20
C270723		6.60	0.163	0.7	8.88	91	1840	3.2	9	2.49	<0.5	10	45	70	2.87	20
C270724		4.72	0.156	0.7	7.99	60	1710	3.1	7	2.29	<0.5	7	44	29	3.21	20
C270725		3.02	0.307	0.5	8.03	76	1660	2.9	19	2.11	<0.5	7	43	14	2.78	20
C270726		4.42	0.526	3.2	8.17	100	1190	2.8	16	3.45	1.4	6	38	132	3.13	20
C270727		3.90	0.109	<0.5	8.65	28	1770	3.2	4	2.56	<0.5	8	36	16	2.58	20
C270728		5.94	0.087	<0.5	8.23	54	1640	3.3	6	2.44	<0.5	8	31	13	2.71	20
C270729		<0.02	0.081	<0.5	8.17	47	1660	3.3	4	2.41	<0.5	8	32	12	2.62	20
C270730		0.11	1.535	<0.5	7.12	1280	710	6.0	<2	0.01	<0.5	6	219	40	3.84	20
C270731		2.70	0.667	<0.5	7.84	351	1810	2.7	31	2.23	<0.5	8	34	11	2.46	20
C270732		2.64	0.185	0.6	8.21	103	1850	3.0	12	2.47	<0.5	9	33	14	2.70	20
C270733		5.24	0.983	0.5	8.00	131	1640	3.2	70	2.43	<0.5	8	36	19	2.64	20
C270734		4.64	0.085	<0.5	7.54	104	1760	2.7	4	1.78	<0.5	5	26	15	1.97	20
C270735		4.64	0.528	<0.5	7.63	210	1680	2.9	17	2.29	<0.5	7	31	15	2.38	20
C270736		1.41	<0.005	<0.5	0.15	<5	20	<0.5	<2	19.35	<0.5	<1	1	1	0.13	<10
C270737		2.58	0.026	<0.5	7.96	30	1620	3.2	2	2.43	<0.5	7	33	13	2.64	20
C270738		3.98	0.051	<0.5	7.83	50	1600	3.0	2	2.27	<0.5	6	31	24	2.59	20
C270739		6.52	0.158	<0.5	8.29	99	1820	3.0	10	2.49	<0.5	8	33	34	2.61	20
C270740		3.43	1.220	<0.5	7.93	230	1750	3.2	50	2.53	<0.5	9	32	23	2.62	20
C270741		1.74	0.110	<0.5	8.27	164	1750	3.4	5	2.41	<0.5	9	32	38	2.70	20
C270742		1.85	0.250	<0.5	8.00	381	1800	3.2	17	2.26	<0.5	10	29	36	2.60	20
C270743		3.94	0.264	<0.5	7.90	131	1650	3.1	5	2.22	<0.5	8	29	23	2.33	20
C270744		6.05	0.158	<0.5	8.32	63	1750	3.4	9	2.73	<0.5	8	34	26	2.90	20
C270745		5.45	0.145	<0.5	7.93	87	1870	3.0	10	2.50	<0.5	8	28	23	2.61	20
C270746		4.93	0.211	1.3	7.91	140	880	2.8	9	2.06	0.5	8	33	36	3.27	20
C270747		4.03	0.044	0.5	7.87	111	1180	3.2	2	2.19	<0.5	7	29	19	2.90	20
C270748		3.53	2.80	0.6	7.54	553	1780	2.5	100	1.73	<0.5	11	31	27	2.84	20
C270749		<0.02	2.32	0.7	7.50	461	1760	2.5	79	1.70	<0.5	8	31	27	2.66	20
C270750		0.11	2.82	<0.5	8.05	2240	790	13.9	<2	0.01	<0.5	<1	155	107	3.68	20
B629701		1.37	0.065	<0.5	8.12	94	1460	2.9	5	0.88	<0.5	7	28	27	3.40	20
B629702		1.43	0.114	0.5	8.47	118	1830	3.0	7	0.66	<0.5	7	34	30	3.76	20
B629703		4.67	0.165	4.4	7.02	182	450	2.4	8	2.20	0.8	4	26	70	3.10	20
B629704		2.74	0.075	1.9	8.47	117	800	3.0	3	1.61	1.4	5	30	66	3.56	20
B629705		6.30	0.313	<0.5	8.06	56	1580	2.9	24	2.30	<0.5	8	27	29	2.67	20
B629706		4.71	0.125	<0.5	8.28	53	1630	3.2	5	2.51	<0.5	8	40	31	2.78	20
B629707		4.80	0.046	<0.5	8.34	89	1630	3.3	2	2.50	<0.5	8	27	35	2.77	20
B629708		5.07	3.08	0.5	8.23	123	1890	3.0	162	2.58	<0.5	9	36	35	2.67	20
B629709		<0.02	2.91	<0.5	8.31	120	1890	3.0	168	2.60	<0.5	8	34	33	2.64	20

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Finalized Date: 6-SEP-2007
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Project: 1735

CERTIFICATE OF ANALYSIS VA07083863

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
C270720		4.02	40	0.75	275	<1	1.66	22	620	27	0.08	<5	7	506	20	0.30
C270721		3.85	40	0.76	232	<1	1.62	24	600	18	0.14	<5	7	487	20	0.29
C270722		3.81	40	0.77	247	2	1.64	22	600	18	0.15	<5	7	488	20	0.29
C270723		5.19	40	0.88	273	5	1.63	25	670	19	0.39	9	8	516	20	0.33
C270724		3.80	30	0.77	314	<1	1.49	24	660	34	0.30	<5	7	428	20	0.32
C270725		3.75	40	0.76	291	<1	1.42	20	610	24	0.12	7	7	424	20	0.29
C270726		3.80	40	0.54	828	<1	0.70	26	640	332	0.48	36	7	270	20	0.30
C270727		4.21	40	0.87	246	8	1.77	25	660	19	0.12	<5	7	534	20	0.32
C270728		3.62	30	0.85	280	3	1.73	21	610	19	0.08	<5	7	506	20	0.31
C270729		3.66	40	0.86	272	1	1.73	23	620	21	0.08	<5	7	509	20	0.31
C270730		2.71	40	0.35	91	2	0.11	20	320	25	0.01	120	13	94	20	0.25
C270731		4.21	40	0.78	242	9	1.40	21	600	21	0.10	<5	7	491	20	0.29
C270732		3.83	40	0.91	246	3	1.67	24	680	15	0.08	<5	8	523	20	0.33
C270733		3.51	30	0.83	234	1	1.72	22	620	13	0.13	<5	7	498	20	0.31
C270734		4.58	30	0.58	166	1	1.26	13	510	14	0.10	<5	6	374	20	0.21
C270735		3.73	30	0.76	211	4	1.53	19	580	16	0.10	<5	7	463	20	0.29
C270736		0.05	<10	11.35	167	<1	0.02	2	520	3	0.01	<5	<1	107	<20	0.01
C270737		3.67	30	0.88	267	<1	1.74	20	630	19	0.08	<5	7	532	20	0.31
C270738		3.48	40	0.87	256	1	1.64	21	610	18	0.13	<5	7	514	20	0.30
C270739		4.27	30	0.90	256	<1	1.70	23	670	17	0.23	<5	7	546	20	0.33
C270740		3.67	40	0.86	232	1	1.67	23	650	15	0.14	<5	7	547	20	0.32
C270741		3.75	40	0.89	251	8	1.73	24	650	14	0.21	<5	7	556	20	0.33
C270742		3.87	40	0.84	235	1	1.64	24	650	13	0.20	<5	7	513	20	0.31
C270743		4.04	40	0.77	212	<1	1.62	22	580	15	0.15	<5	7	498	20	0.28
C270744		3.57	30	0.95	290	5	1.79	24	690	14	0.17	<5	8	536	20	0.33
C270745		3.96	30	0.76	322	<1	1.51	24	660	20	0.14	11	7	473	20	0.31
C270746		3.44	40	0.72	609	<1	0.47	22	620	67	0.46	17	7	189	20	0.29
C270747		3.58	30	0.61	481	<1	0.85	23	640	26	0.12	12	7	291	20	0.31
C270748		3.84	40	0.67	375	13	0.99	22	580	32	0.16	19	7	378	20	0.28
C270749		3.98	30	0.64	363	12	1.01	22	600	37	0.15	19	6	380	20	0.28
C270750		3.26	50	0.39	74	1	0.09	11	340	31	0.02	172	15	151	20	0.28
B629701		3.80	40	0.73	302	4	0.70	21	650	22	0.15	14	7	262	20	0.31
B629702		4.14	40	0.83	203	7	0.81	23	680	21	0.16	10	8	343	20	0.33
B629703		3.08	40	0.47	934	<1	0.03	19	580	468	1.33	57	6	125	20	0.25
B629704		3.77	40	0.47	527	<1	0.19	19	650	173	1.21	53	7	82	20	0.28
B629705		3.69	40	0.75	215	1	1.59	20	590	16	0.16	<5	7	474	20	0.29
B629706		3.83	40	0.91	248	4	1.70	22	630	19	0.18	<5	8	510	20	0.32
B629707		3.74	40	0.83	254	1	1.76	22	630	21	0.20	<5	7	515	20	0.32
B629708		4.00	40	0.96	221	1	1.68	25	700	16	0.21	<5	8	545	20	0.35
B629709		3.95	40	0.96	218	<1	1.68	24	680	15	0.20	<5	8	543	20	0.34

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CERTIFICATE OF ANALYSIS VA07083863

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
C270720		<10	<10	35	10	48
C270721		10	<10	34	40	31
C270722		10	<10	34	50	30
C270723		<10	<10	39	10	30
C270724		<10	<10	39	10	39
C270725		<10	<10	35	10	40
C270726		<10	<10	37	10	269
C270727		<10	<10	38	10	35
C270728		<10	10	37	10	31
C270729		<10	10	37	10	31
C270730		<10	<10	90	10	48
C270731		<10	<10	36	50	28
C270732		<10	<10	40	60	29
C270733		<10	<10	37	<10	28
C270734		<10	<10	34	10	39
C270735		<10	10	34	10	21
C270736		<10	<10	2	<10	8
C270737		<10	<10	37	<10	30
C270738		<10	<10	35	<10	28
C270739		<10	10	38	10	25
C270740		<10	10	37	10	22
C270741		<10	10	38	10	23
C270742		<10	10	36	10	22
C270743		<10	10	33	10	19
C270744		<10	10	41	10	25
C270745		10	<10	38	10	26
C270746		10	<10	36	20	117
C270747		<10	<10	37	20	46
C270748		<10	10	32	10	56
C270749		<10	<10	32	10	66
C270750		<10	<10	108	10	18
B629701		10	10	37	20	32
B629702		<10	<10	38	20	33
B629703		<10	<10	32	10	212
B629704		<10	<10	36	20	259
B629705		<10	<10	32	10	20
B629706		<10	<10	38	20	29
B629707		<10	<10	37	40	31
B629708		<10	<10	41	90	22
B629709		<10	<10	40	90	22

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CERTIFICATE OF ANALYSIS VA07083863

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
B629710		0.11	4.58	9.2	7.57	9	480	0.9	<2	2.84	1.3	17	26	131	4.22	20
B629711		4.31	0.115	<0.5	8.46	88	1830	3.2	11	2.64	<0.5	8	29	26	2.87	20
B629712		5.76	0.378	<0.5	7.96	166	1840	2.8	27	2.54	<0.5	9	32	29	2.67	20
B629713		3.49	0.040	<0.5	7.75	41	1720	3.0	3	2.58	<0.5	9	35	29	2.90	20
B629714		3.54	0.258	<0.5	7.40	88	1690	2.9	19	2.60	<0.5	7	37	35	2.69	20
B629715		5.10	0.370	<0.5	7.69	119	1720	3.0	21	2.44	<0.5	8	31	26	2.64	20
B629716		1.65	<0.005	<0.5	0.14	10	20	<0.5	<2	18.85	<0.5	<1	2	1	0.12	<10
B629717		5.46	0.130	<0.5	7.25	252	1570	2.7	6	2.33	<0.5	8	28	39	2.53	20

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
B629710		2.28	10	1.38	976	12	1.62	13	910	21	0.69	6	16	410	<20	0.38
B629711		3.66	40	0.94	252	<1	1.80	26	720	14	0.15	<5	8	558	20	0.35
B629712		3.89	40	0.89	210	3	1.57	23	670	15	0.18	<5	7	518	20	0.32
B629713		3.24	40	0.92	275	<1	1.69	24	680	20	0.14	<5	7	534	20	0.35
B629714		3.46	40	0.90	234	8	1.62	22	660	13	0.22	<5	7	520	20	0.33
B629715		3.82	40	0.88	236	10	1.71	21	650	14	0.16	<5	7	505	20	0.33
B629716		0.04	10	11.35	145	<1	0.02	<1	530	6	0.02	<5	<1	105	<20	0.01
B629717		3.53	30	0.81	210	7	1.61	17	610	15	0.26	<5	6	476	20	0.29

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

To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 6-SEP-2007
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA07083863

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
B629710		<10	<10	145	<10	102
B629711		<10	20	40	20	26
B629712		<10	<10	38	10	21
B629713		<10	<10	39	10	30
B629714		<10	<10	38	10	26
B629715		<10	<10	37	60	25
B629716		<10	<10	1	<10	7
B629717		<10	<10	33	30	20

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Page: 1
Finalized Da . 31-AUG-2007
Account: STRGOL

CERTIFICATE VA07084275

Project: Dublin Gulch 1735

P.O. No.:

This report is for 157 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 25-JUL-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21t	Split Sample - Triplicate
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
As-OG62	Ore Grade As - Four Acid	VARIABLE
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Ag-OG62	Ore Grade Ag - Four Acid	VARIABLE

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 31-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07084275

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
E690451		2.17	<0.005		<0.5	6.50	57	1440	2.8	<2	2.21	<0.5	5	40	2	1.99
E690452		1.82	<0.005		<0.5	6.80	71	1250	2.7	<2	2.74	<0.5	4	29	2	1.73
E690453		2.82	<0.005		<0.5	7.12	54	1540	3.6	<2	2.71	<0.5	4	38	1	1.72
E690454		1.64	<0.005		<0.5	6.73	18	1760	3.4	<2	2.86	<0.5	3	28	<1	1.37
E690455		2.41	<0.005		<0.5	6.83	19	1420	3.0	3	2.46	<0.5	5	29	5	1.80
E690456		1.00	<0.005		<0.5	0.12	<5	20	<0.5	<2	17.90	<0.5	1	3	1	0.10
E690457		3.09	<0.005		<0.5	7.08	33	1680	3.2	<2	2.28	<0.5	6	30	3	1.90
E690458		1.81	0.021		<0.5	7.28	215	1650	2.9	<2	1.60	<0.5	4	28	6	2.08
E690459		3.05	<0.005		<0.5	7.70	65	1990	3.4	2	2.24	<0.5	7	38	3	2.10
E690460		6.33	0.011		<0.5	6.73	20	1540	2.9	3	2.54	<0.5	4	29	2	1.49
E690461		2.66	<0.005		<0.5	6.78	27	1680	3.0	2	2.66	<0.5	5	45	3	1.83
E690462		2.76	<0.005		<0.5	7.15	34	1710	3.3	3	2.74	<0.5	4	33	1	1.54
E690463		5.65	0.005		<0.5	7.43	18	1670	3.2	<2	2.51	<0.5	5	49	4	2.07
E690464		5.97	<0.005		<0.5	7.20	82	1620	3.0	2	2.44	<0.5	5	31	3	1.83
E690465		1.73	0.017		<0.5	7.01	91	1720	3.1	<2	1.57	<0.5	8	38	3	2.16
E690466		2.83	<0.005		<0.5	7.10	49	1680	2.9	<2	2.01	<0.5	4	26	1	1.41
E690467		2.89	<0.005		<0.5	7.31	31	1540	3.3	3	3.12	<0.5	7	43	2	2.04
E690468		3.87	<0.005		<0.5	7.32	23	1470	3.4	<2	3.11	<0.5	4	42	1	1.47
E690469		<0.02	<0.005		<0.5	7.47	27	1500	3.3	<2	3.23	<0.5	5	49	2	1.87
E690470		0.10	0.922		2.2	7.51	6	430	0.7	2	1.87	0.5	24	103	1970	5.16
E690471		4.32	<0.005		<0.5	7.24	21	1620	3.3	<2	2.85	<0.5	4	49	3	1.62
E690472		2.91	<0.005		<0.5	7.74	12	1500	2.9	3	4.26	<0.5	13	108	3	3.50
E690473		4.61	<0.005		<0.5	7.49	25	1610	3.0	<2	2.12	<0.5	6	45	3	1.83
E690474		2.75	<0.005		<0.5	9.52	43	2030	2.7	<2	1.93	<0.5	7	43	18	2.21
E690475		2.58	<0.005		<0.5	6.97	74	1880	2.8	<2	1.41	<0.5	4	40	3	1.60
E690476		1.18	<0.005		<0.5	0.13	5	20	<0.5	<2	18.60	<0.5	<1	<1	1	0.12
E690477		4.80	<0.005		<0.5	7.56	140	1820	2.9	<2	1.36	<0.5	2	24	2	1.41
E690478		3.30	<0.005		<0.5	7.43	83	1900	3.2	<2	2.19	<0.5	3	25	3	2.22
E690479		3.94	<0.005		<0.5	7.45	42	1620	3.3	<2	2.18	<0.5	5	26	2	1.91
E690480		5.61	<0.005		<0.5	7.13	12	1700	3.0	<2	2.16	<0.5	5	28	3	2.24
E690481		2.38	<0.005		<0.5	7.32	11	1990	3.0	<2	1.91	<0.5	5	26	2	1.81
E690482		3.20	<0.005		<0.5	7.44	18	1980	2.9	<2	1.92	<0.5	5	25	2	2.15
E690483		5.42	<0.005		<0.5	6.98	34	2090	2.9	<2	1.94	<0.5	6	31	3	1.71
E690484		5.72	<0.005		<0.5	7.34	33	1990	3.1	<2	2.14	<0.5	6	32	2	2.32
E690485		5.43	<0.005		<0.5	7.09	20	2100	3.3	<2	2.60	0.5	7	32	2	1.82
E690486		5.64	<0.005		<0.5	7.04	27	1900	3.0	<2	2.64	<0.5	8	44	3	2.45
E690487		6.03	<0.005		<0.5	7.42	17	2470	3.1	<2	2.56	<0.5	6	29	1	1.96
E690488		5.42	<0.005		<0.5	7.12	14	2260	3.1	<2	2.71	<0.5	5	29	2	1.92
E690489		<0.02	<0.005		<0.5	7.21	10	2290	3.1	<2	2.75	<0.5	5	31	1	1.60
E690490		0.10	3.22		<0.5	6.30	9	1910	2.9	<2	4.47	<0.5	23	140	92	4.82

Comments: Additional Au-AA23 check values for sample E689046 are 0.695 ppm and 0.904 ppm.

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VANCOUVER BC V6E 3X2

Finalized Date: 31-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07084275

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
E690451		20	2.27	40	0.69	343	1	1.98	19	500	16	<0.01	<5	6	617	20
E690452		20	2.16	30	0.82	327	<1	2.10	17	490	16	<0.01	7	7	631	<20
E690453		20	2.13	40	0.75	304	1	2.63	23	600	18	<0.01	6	7	931	20
E690454		20	2.72	30	0.76	248	1	2.35	15	560	19	<0.01	<5	6	804	<20
E690455		20	2.50	30	0.72	288	2	2.10	19	510	21	0.01	<5	6	684	20
E690456		<10	0.03	<10	10.70	150	<1	0.02	1	400	2	<0.01	<5	<1	107	<20
E690457		20	2.69	30	0.71	266	<1	2.01	17	560	18	<0.01	<5	6	611	20
E690458		20	2.61	30	0.76	207	1	2.04	15	600	23	0.04	<5	6	459	20
E690459		20	3.00	40	0.75	356	1	2.09	20	660	22	<0.01	<5	7	633	20
E690460		20	2.28	30	0.68	247	1	2.11	13	560	17	<0.01	<5	6	682	20
E690461		20	2.38	30	0.76	291	2	2.18	15	590	13	<0.01	<5	7	737	20
E690462		20	2.51	30	0.75	266	6	2.23	15	600	16	<0.01	<5	7	749	20
E690463		20	2.83	30	0.77	276	9	2.14	20	610	21	0.01	5	7	657	20
E690464		20	2.74	30	0.71	257	1	2.03	17	590	21	0.01	<5	6	607	20
E690465		20	3.05	30	0.56	293	2	1.72	16	580	20	<0.01	<5	6	496	20
E690466		20	2.77	30	0.49	188	2	2.01	13	550	21	0.01	<5	5	641	20
E690467		20	2.27	30	0.75	297	2	2.23	17	610	15	0.01	<5	7	687	20
E690468		20	2.11	30	0.73	253	2	2.40	17	600	13	<0.01	5	7	815	20
E690469		20	2.05	30	0.75	285	3	2.45	17	630	15	<0.01	<5	7	821	20
E690470		20	1.58	10	1.33	437	1	3.07	49	630	20	0.61	<5	12	198	<20
E690471		20	2.56	30	0.77	260	2	2.27	17	620	16	<0.01	<5	7	771	20
E690472		20	3.21	40	2.17	724	1	1.95	28	660	22	0.01	<5	13	626	20
E690473		20	3.13	40	0.72	245	4	1.91	16	560	20	0.01	<5	6	542	30
E690474		20	3.67	40	0.69	209	15	2.07	28	580	32	0.01	<5	7	692	40
E690475		20	3.45	40	0.53	151	6	1.70	18	610	24	0.01	<5	6	535	30
E690476		<10	0.05	10	10.45	153	<1	0.02	4	510	5	<0.01	<5	<1	119	<20
E690477		20	2.89	40	0.45	116	1	1.78	15	620	19	<0.01	<5	7	546	30
E690478		20	3.11	30	0.77	231	<1	1.97	15	630	23	0.01	<5	7	599	20
E690479		20	3.05	40	0.74	219	<1	2.05	21	570	20	0.01	<5	7	634	20
E690480		10	3.06	40	0.75	256	2	1.86	17	580	19	0.01	<5	7	551	20
E690481		20	3.44	40	0.74	202	1	1.90	17	610	20	0.01	<5	7	585	20
E690482		20	3.39	40	0.73	223	3	1.85	19	600	18	0.01	<5	7	571	20
E690483		20	3.32	30	0.67	182	5	1.90	17	590	21	0.01	<5	6	594	20
E690484		20	3.58	30	0.78	240	<1	1.91	19	610	19	<0.01	<5	7	536	20
E690485		20	3.44	30	0.81	250	5	1.94	19	620	17	<0.01	<5	11	572	20
E690486		20	3.55	30	0.99	347	1	1.78	21	610	16	0.01	<5	8	498	20
E690487		20	3.54	30	0.82	256	1	1.93	19	630	16	<0.01	<5	7	578	20
E690488		20	3.15	30	0.78	249	3	2.14	16	570	17	<0.01	<5	6	705	20
E690489		20	3.19	30	0.78	228	2	2.19	16	570	16	<0.01	<5	6	728	20
E690490		20	3.11	50	2.68	963	11	2.12	60	2160	25	0.28	<5	15	1440	20

Comments: Additional Au-AA23 check values for sample E689046 are 0.695 ppm and 0.904 ppm.

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Finalized Date: 31-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07084275

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	As-OG62
	Analyte	Ti	Tl	U	V	W	Zn	Ag	As
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	10	1	10	2	1	0.01
E690451		0.27	<10	<10	34	30	30		
E690452		0.27	<10	<10	39	30	34		
E690453		0.31	<10	10	35	90	26		
E690454		0.28	<10	10	33	240	24		
E690455		0.27	<10	10	30	60	36		
E690456		<0.01	<10	<10	2	<10	7		
E690457		0.30	<10	10	33	120	38		
E690458		0.29	<10	10	34	100	42		
E690459		0.33	<10	10	36	40	45		
E690460		0.29	<10	20	31	120	32		
E690461		0.29	<10	20	33	220	29		
E690462		0.31	<10	10	33	710	31		
E690463		0.32	<10	10	35	210	39		
E690464		0.31	<10	10	33	400	39		
E690465		0.31	<10	10	34	140	38		
E690466		0.27	<10	10	29	100	29		
E690467		0.31	<10	20	35	20	36		
E690468		0.32	<10	20	32	620	29		
E690469		0.31	<10	20	33	500	31		
E690470		0.31	<10	20	83	<10	217		
E690471		0.32	<10	20	35	40	32		
E690472		0.35	<10	10	67	80	77		
E690473		0.28	<10	10	31	70	39		
E690474		0.25	<10	<10	32	120	32		
E690475		0.25	<10	<10	31	190	21		
E690476		<0.01	<10	<10	1	10	2		
E690477		0.27	<10	<10	33	180	18		
E690478		0.27	<10	<10	33	60	28		
E690479		0.28	<10	<10	33	170	28		
E690480		0.26	<10	<10	31	480	30		
E690481		0.27	<10	<10	33	50	26		
E690482		0.26	<10	<10	33	150	25		
E690483		0.28	<10	10	33	380	33		
E690484		0.30	<10	10	37	50	36		
E690485		0.30	<10	20	38	90	35		
E690486		0.30	<10	10	41	200	42		
E690487		0.30	<10	<10	37	60	34		
E690488		0.28	<10	10	34	180	26		
E690489		0.28	<10	10	34	190	26		
E690490		0.37	<10	<10	156	10	96		

Comments: Additional Au-AA23 check values for sample E689046 are 0.695 ppm and 0.904 ppm.

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CERTIFICATE OF ANALYSIS VA07084275

Sample Description	Method	WEI-21	Au-AA24	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
E690491		7.42	<0.005		<0.5	7.03	15	2050	2.8	<2	2.18	<0.5	6	29	2	2.06
E690492		4.84	<0.005		<0.5	7.11	19	2080	2.8	<2	1.93	<0.5	5	26	1	1.68
E690493		5.98	<0.005		<0.5	7.45	117	2280	2.9	<2	1.73	<0.5	6	32	2	2.03
E690494		3.14	<0.005		<0.5	7.42	30	1960	3.2	<2	1.82	<0.5	5	31	2	1.64
E690495		2.05	<0.005		<0.5	7.35	41	2070	3.1	<2	1.83	<0.5	5	31	2	1.99
E690496		1.20	<0.005		<0.5	0.14	<5	30	<0.5	<2	19.30	<0.5	1	3	1	0.10
E690497		3.20	<0.005		<0.5	7.27	34	1950	2.9	<2	1.74	<0.5	5	27	1	1.60
E690498		3.16	<0.005		<0.5	7.91	24	1990	3.2	<2	1.75	<0.5	6	32	2	1.82
E690499		3.64	<0.005		<0.5	6.60	8	1890	2.9	<2	1.24	<0.5	5	31	1	1.36
E690500		2.84	<0.005		<0.5	6.87	10	2180	3.0	<2	1.87	<0.5	5	27	1	1.45
E689001		2.65	<0.005		<0.5	6.85	23	1650	3.0	<2	1.90	<0.5	6	25	2	1.62
E689002		3.09	<0.005		<0.5	6.91	10	1700	2.9	<2	1.87	<0.5	5	29	4	1.60
E689003		4.15	<0.005		<0.5	7.35	11	1980	3.0	<2	1.69	<0.5	6	29	1	1.70
E689004		3.98	0.045		<0.5	6.70	580	2020	2.8	<2	1.06	<0.5	6	28	2	1.83
E689005		4.30	<0.005		<0.5	7.35	28	2320	3.1	<2	2.28	<0.5	6	37	3	2.38
E689006		2.80	<0.005		<0.5	6.81	19	1810	2.9	<2	2.50	<0.5	6	33	2	1.94
E689007		2.84	<0.005		<0.5	7.32	12	2210	3.0	<2	2.80	<0.5	6	33	2	2.06
E689008		3.14	<0.005		<0.5	6.48	50	1890	2.7	<2	3.05	<0.5	4	30	2	1.82
E689009		<0.02	<0.005		<0.5	6.14	41	1830	2.6	<2	2.90	<0.5	4	30	1	1.75
E689010		0.10	0.087		<0.5	7.41	113	600	2.7	<2	0.53	<0.5	63	1280	415	8.75
E689011		3.54	<0.005		<0.5	7.14	12	1730	2.4	<2	4.20	<0.5	4	37	1	1.77
E689012		2.91	<0.005		<0.5	7.89	30	2250	3.3	<2	2.92	<0.5	5	32	<1	1.65
E689013		3.04	<0.005		<0.5	7.86	31	2200	3.2	<2	2.48	<0.5	4	32	<1	1.95
E689014		3.18	<0.005		<0.5	7.82	74	1860	3.2	<2	1.90	<0.5	4	34	<1	1.90
E689015		2.80	<0.005		<0.5	7.46	35	1830	3.3	<2	1.63	<0.5	4	34	1	2.17
E689016		1.15	<0.005		<0.5	0.18	<5	30	<0.5	<2	20.7	0.5	<1	1	1	0.11
E689017		3.93	<0.005		<0.5	7.84	13	2140	3.4	<2	1.86	<0.5	5	30	2	1.96
E689018		5.35	0.007		<0.5	7.51	258	1730	2.6	<2	0.63	<0.5	5	29	1	1.86
E689019		3.00	0.063		<0.5	8.21	738	1870	3.3	<2	1.26	<0.5	6	34	2	2.30
E689020		3.24	0.014		<0.5	7.95	22	1890	3.2	<2	1.27	<0.5	5	33	3	1.90
E689021		1.34	<0.005		<0.5	8.01	11	1860	3.1	<2	1.32	<0.5	6	29	2	1.88
E689022		1.17	<0.005		<0.5	7.52	15	1710	3.1	<2	1.18	<0.5	5	30	2	1.45
E689023		2.58	<0.005		1.6	7.39	20	1530	3.1	<2	1.11	1.1	7	33	6	2.08
E689024		4.04	<0.005		<0.5	7.64	31	1590	3.1	<2	0.84	0.6	7	32	2	1.48
E689025		2.92	<0.005		<0.5	7.86	24	1420	3.1	<2	0.44	<0.5	10	29	5	1.91
E689026		3.48	<0.005		<0.5	7.71	45	1370	3.1	<2	0.45	1.0	9	29	3	2.39
E689027		4.64	<0.005		<0.5	7.91	8	1780	3.3	<2	1.53	<0.5	5	35	2	2.02
E689028		3.21	<0.005		<0.5	7.99	13	1900	3.4	<2	1.63	<0.5	5	34	1	1.84
E689029		<0.02	<0.005		<0.5	7.89	8	1910	3.4	<2	1.60	<0.5	6	34	1	2.12
E689030		0.10	0.296		2.6	9.52	<5	1100	1.2	<2	1.51	<0.5	7	13	7410	3.32

Comments: Additional Au-AA23 check values for sample E689046 are 0.695 ppm and 0.904 ppm.

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: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 31-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07084275

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
E690491		20	3.34	30	0.71	258	5	1.84	17	580	17	0.01	<5	6	531	20
E690492		20	3.60	30	0.65	216	6	1.82	15	590	16	0.01	<5	6	560	20
E690493		20	3.64	40	0.59	220	40	1.95	16	640	14	0.02	<5	6	636	20
E690494		20	3.41	30	0.50	179	8	2.05	15	640	16	0.01	<5	6	652	20
E690495		20	3.45	30	0.51	176	5	1.91	16	640	13	0.01	<5	6	602	20
E690496		<10	0.05	<10	11.05	135	<1	0.02	2	460	<2	<0.01	<5	<1	103	<20
E690497		10	3.35	30	0.54	148	3	1.85	15	610	17	0.01	<5	6	550	20
E690498		20	3.71	40	0.55	176	4	1.96	18	660	22	0.01	<5	6	559	20
E690499		10	2.67	30	0.46	161	6	1.76	17	570	15	0.02	<5	6	577	20
E690500		20	3.15	30	0.55	178	20	1.96	15	560	16	0.01	<5	6	668	20
E689001		20	3.30	30	0.56	173	2	1.88	15	500	20	0.01	<5	5	543	30
E689002		20	3.20	30	0.57	166	3	1.90	15	530	22	0.01	<5	5	552	20
E689003		20	3.64	20	0.60	179	2	1.86	16	580	20	0.01	<5	6	538	20
E689004		20	2.98	50	0.39	371	2	1.17	18	620	18	0.05	<5	7	410	20
E689005		20	3.48	30	0.67	323	3	1.94	22	660	18	0.01	<5	7	600	20
E689006		20	3.31	30	0.67	246	2	1.78	18	610	17	0.01	<5	6	507	20
E689007		20	3.52	30	0.68	262	3	1.87	18	620	17	0.01	<5	7	571	20
E689008		20	2.87	30	0.66	315	7	1.75	14	590	13	0.01	<5	6	534	20
E689009		20	2.73	20	0.62	304	5	1.68	13	550	11	0.01	<5	6	513	20
E689010		20	2.25	40	0.60	400	9	0.12	500	370	164	0.02	13	16	51	<20
E689011		20	3.11	30	0.74	391	3	1.15	15	550	24	0.01	<5	7	560	20
E689012		20	3.38	20	0.60	267	3	1.99	18	620	23	0.01	<5	7	669	20
E689013		20	3.32	30	0.72	242	29	2.02	16	590	23	0.01	<5	6	685	20
E689014		20	3.30	40	0.74	286	4	1.99	14	570	18	0.01	<5	7	649	20
E689015		20	2.97	30	0.61	295	6	1.97	15	610	19	0.01	6	6	624	20
E689016		<10	0.05	<10	12.00	193	<1	0.03	2	680	5	0.01	<5	<1	118	<20
E689017		20	2.96	30	0.56	282	10	2.18	16	640	16	0.01	6	6	754	20
E689018		20	3.03	40	0.27	285	4	0.74	16	640	18	0.06	5	6	325	20
E689019		20	3.69	40	0.44	162	3	1.79	15	640	40	0.09	7	6	462	20
E689020		20	3.55	40	0.47	331	3	1.68	17	640	25	0.05	5	7	476	20
E689021		20	3.62	40	0.47	219	4	1.78	18	610	20	0.03	<5	6	495	20
E689022		20	3.27	40	0.43	193	3	1.70	16	610	19	0.05	5	6	451	20
E689023		20	3.18	40	0.41	319	9	1.45	15	580	325	0.03	46	6	410	20
E689024		20	2.87	40	0.32	255	54	1.62	17	620	76	0.03	<5	6	409	20
E689025		20	2.74	40	0.27	374	8	1.13	19	650	21	0.03	7	6	280	20
E689026		20	2.91	40	0.26	591	3	0.78	17	630	130	0.04	8	7	252	20
E689027		20	3.33	40	0.46	207	6	1.92	16	650	20	0.01	<5	6	599	20
E689028		20	3.21	40	0.48	233	3	1.98	18	650	26	0.01	<5	7	593	30
E689029		20	3.28	40	0.48	252	3	1.99	16	660	25	0.01	<5	6	588	30
E689030		20	3.60	10	1.18	502	2	3.46	10	1960	12	0.24	<5	9	696	<20

Comments: Additional Au-AA23 check values for sample E689046 are 0.695 ppm and 0.904 ppm.

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To: STRATAGOLD CORPORATION
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VANCOUVER BC V6E 3X2

Finalized Date: 31-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07084275

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	As-OG62
	Analyte	Ti	Tl	U	V	W	Zn	Ag	As
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	10	1	10	2	1	0.01
E690491		0.28	<10	10	34	50	30		
E690492		0.29	<10	10	33	250	29		
E690493		0.28	<10	10	34	280	26		
E690494		0.30	<10	<10	35	90	28		
E690495		0.30	<10	10	36	250	27		
E690496		0.01	<10	<10	2	<10	7		
E690497		0.29	<10	10	35	80	28		
E690498		0.30	<10	10	36	70	35		
E690499		0.27	<10	10	32	190	24		
E690500		0.28	<10	10	33	90	24		
E689001		0.26	<10	10	30	100	30		
E689002		0.25	<10	10	29	160	29		
E689003		0.28	<10	10	32	210	35		
E689004		0.26	<10	<10	33	40	39		
E689005		0.32	<10	10	39	10	32		
E689006		0.31	<10	<10	36	110	34		
E689007		0.31	<10	10	37	120	34		
E689008		0.29	<10	10	34	250	27		
E689009		0.27	<10	10	32	250	25		
E689010		0.26	<10	<10	94	30	642		
E689011		0.27	10	<10	37	170	39		
E689012		0.31	<10	10	37	70	28		
E689013		0.29	<10	10	34	190	24		
E689014		0.28	<10	10	37	140	30		
E689015		0.28	<10	10	34	120	31		
E689016		0.01	<10	<10	2	<10	7		
E689017		0.30	<10	<10	33	240	25		
E689018		0.29	10	10	34	110	34		
E689019		0.30	10	10	37	50	51		
E689020		0.31	10	<10	37	180	35		
E689021		0.29	10	<10	33	420	27		
E689022		0.29	<10	<10	34	130	26		
E689023		0.27	<10	<10	33	140	266		
E689024		0.27	10	<10	35	330	170		
E689025		0.27	<10	<10	34	260	38		
E689026		0.27	<10	<10	34	380	220		
E689027		0.31	<10	10	36	250	23		
E689028		0.31	10	10	36	70	28		
E689029		0.31	<10	10	37	70	26		
E689030		0.35	<10	10	172	<10	58		

Comments: Additional Au-AA23 check values for sample E689046 are 0.695 ppm and 0.904 ppm.

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07084275

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
E689031		2.60	<0.005		<0.5	8.13	14	1680	3.6	<2	1.41	<0.5	6	32	8	2.14
E689032		3.21	<0.005		<0.5	7.96	10	1680	3.4	<2	1.22	<0.5	8	29	3	1.76
E689033		3.27	<0.005		<0.5	8.14	13	2290	2.9	<2	0.78	<0.5	5	31	2	1.71
E689034		3.09	0.770		<0.5	7.16	5780	1490	2.6	<2	0.41	<0.5	5	29	2	3.08
E689035		2.29	0.066		<0.5	7.61	1700	1610	2.9	<2	0.28	0.8	6	33	3	2.23
E689036		1.04	<0.005		<0.5	0.13	19	20	<0.5	<2	20.2	<0.5	<1	1	1	0.10
E689037		3.40	1.450		<0.5	7.27	6640	1420	2.6	<2	0.26	1.2	6	40	3	3.18
E689038		3.62	0.094		<0.5	8.11	2500	1470	2.9	<2	0.29	0.8	7	29	9	2.54
E689039		4.90	0.017		<0.5	8.00	183	2250	2.2	<2	0.44	<0.5	18	35	11	1.69
E689040		3.40	<0.005		<0.5	8.08	45	1640	2.1	<2	0.29	<0.5	13	34	7	2.61
E689041		1.29	0.217		<0.5	8.21	8920	890	2.3	<2	0.30	<0.5	10	58	18	4.13
E689042		1.30	0.321		<0.5	8.01	>10000	640	2.4	<2	0.27	<0.5	8	32	25	3.84
E689043		6.08	>10.0	11.75	5.2	4.38	>10000	140	1.5	32	0.13	<0.5	10	30	29	9.91
E689044		3.26	0.096		<0.5	8.09	2510	2110	2.1	<2	0.65	<0.5	5	50	2	2.75
E689045		4.69	<0.005		<0.5	8.12	56	2120	3.3	<2	1.87	<0.5	6	34	1	1.86
E689046		3.78	0.634		0.5	6.41	6640	1800	2.7	<2	1.56	<0.5	6	32	3	2.26
E689047		2.51	<0.005		<0.5	7.25	19	1860	2.9	<2	2.43	<0.5	5	30	2	1.65
E689048		3.91	0.008		<0.5	7.14	44	1920	2.9	4	2.56	<0.5	6	35	2	1.95
E689049		<0.02	0.010		<0.5	6.61	20	1840	2.9	2	2.46	<0.5	7	31	3	1.70
E689050		0.10	1.440		<0.5	6.58	1150	620	5.1	2	0.01	<0.5	5	203	37	3.54
E689051		5.54	<0.005		<0.5	6.90	20	1750	2.9	<2	2.56	<0.5	6	31	2	1.84
E689052		3.78	<0.005		<0.5	6.87	8	1630	2.9	<2	2.77	<0.5	5	36	2	1.60
E689053		2.17	<0.005		<0.5	6.49	<5	1590	2.9	<2	2.76	<0.5	6	31	1	1.61
E689054		5.92	0.341		<0.5	7.11	2740	1840	2.9	<2	2.88	<0.5	5	32	2	1.87
E689055		7.14	<0.005		<0.5	6.81	15	1560	2.9	<2	2.92	<0.5	5	34	2	1.76
E689056		1.18	<0.005		<0.5	0.11	<5	10	<0.5	<2	18.55	<0.5	<1	3	2	0.10
E689057		5.35	<0.005		<0.5	7.27	<5	1670	2.8	<2	2.61	<0.5	7	34	2	1.88
E689058		5.71	<0.005		<0.5	7.60	14	1590	3.0	2	2.61	<0.5	7	34	2	2.10
E689059		5.80	<0.005		<0.5	7.01	5	1660	3.0	3	2.71	<0.5	7	33	1	1.86
E689060		6.38	0.011		<0.5	6.62	581	1650	2.7	<2	2.59	<0.5	5	32	2	1.92
E689061		3.02	<0.005		<0.5	7.12	21	1810	2.8	<2	2.62	<0.5	8	30	3	1.81
E689062		3.19	0.012		<0.5	6.76	11	1820	2.8	<2	2.50	<0.5	7	30	5	1.76
E690974		4.31	<0.005		<0.5	7.61	25	1510	2.7	3	2.16	<0.5	7	30	12	2.15
E690975		5.49	<0.005		<0.5	7.22	36	1390	3.1	<2	2.03	<0.5	7	31	10	2.04
E690976		1.18	<0.005		<0.5	0.13	5	20	<0.5	<2	18.15	<0.5	<1	4	2	0.10
E690977		3.80	<0.005		<0.5	7.61	32	1460	3.0	3	2.39	<0.5	8	32	12	2.18
E690978		3.81	<0.005		<0.5	7.36	13	1430	2.9	2	2.20	<0.5	8	29	12	2.21
E690979		2.10	<0.005		<0.5	7.01	19	1410	2.7	3	1.94	<0.5	8	30	30	2.20
E690980		1.88	<0.005		<0.5	6.95	29	1360	2.8	2	3.05	<0.5	7	29	9	2.09
E690981		2.23	<0.005		<0.5	7.24	14	1220	2.8	<2	2.11	<0.5	7	27	10	2.16

Comments: Additional Au-AA23 check values for sample E689046 are 0.695 ppm and 0.904 ppm.

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	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
E689031		20	3.06	40	0.38	259	4	1.96	18	680	24	0.02	<5	6	553	20
E689032		20	3.43	30	0.37	235	3	1.67	18	640	25	0.02	<5	7	487	20
E689033		20	3.50	40	0.21	182	5	1.40	14	650	23	0.03	5	5	542	20
E689034		20	2.65	40	0.26	584	10	0.15	16	550	43	0.36	9	9	186	20
E689035		20	3.00	40	0.26	441	15	0.11	17	620	171	0.13	9	6	101	20
E689036		<10	0.04	<10	11.75	175	<1	0.01	1	480	6	<0.01	<5	<1	109	<20
E689037		20	2.91	40	0.29	955	7	0.07	16	570	122	0.46	18	6	92	20
E689038		20	3.13	40	0.32	553	6	0.06	18	680	112	0.34	20	6	78	20
E689039		20	3.02	40	0.28	243	10	0.31	18	670	55	0.06	11	6	247	20
E689040		20	3.03	40	0.25	588	3	0.10	20	700	58	0.04	12	6	163	20
E689041		20	2.02	40	0.26	663	38	0.08	19	710	46	0.56	21	7	81	20
E689042		20	1.85	40	0.26	774	5	0.03	16	680	53	0.68	22	7	43	20
E689043		10	1.69	20	0.28	1180	3	0.03	14	360	266	5.05	227	4	19	<20
E689044		20	3.40	40	0.34	584	3	0.48	22	630	26	0.29	13	7	287	20
E689045		20	3.52	40	0.61	234	3	2.00	18	630	21	0.01	<5	7	608	20
E689046		20	2.98	30	0.54	245	13	1.59	16	510	33	0.38	7	5	477	20
E689047		20	3.20	30	0.68	216	8	1.84	15	550	17	<0.01	5	6	578	20
E689048		20	3.17	30	0.67	247	6	1.78	17	590	19	0.01	<5	6	536	20
E689049		20	3.17	20	0.63	226	4	1.73	17	570	18	0.01	<5	6	524	20
E689050		20	2.38	30	0.32	85	1	0.10	18	290	28	0.01	104	12	81	20
E689051		20	2.99	30	0.65	249	7	1.77	15	580	21	0.01	<5	6	532	20
E689052		20	2.38	30	0.69	245	17	1.99	14	530	18	<0.01	<5	6	645	20
E689053		20	2.60	20	0.69	244	4	2.09	14	550	15	<0.01	<5	6	709	20
E689054		20	2.96	30	0.76	250	3	1.96	17	540	16	0.18	<5	6	644	20
E689055		20	2.49	30	0.77	271	4	1.98	17	540	20	<0.01	<5	6	618	20
E689056		<10	0.03	<10	11.20	136	<1	0.01	<1	460	<2	0.01	<5	<1	96	<20
E689057		20	3.12	30	0.77	263	1	1.94	18	570	20	<0.01	<5	6	564	20
E689058		20	3.11	30	0.78	282	1	1.96	17	590	22	0.01	<5	7	561	20
E689059		20	2.80	30	0.72	257	3	2.00	17	570	22	0.01	<5	6	577	20
E689060		20	2.60	20	0.68	268	5	1.88	16	560	18	0.04	<5	6	562	20
E689061		20	3.20	30	0.69	241	5	1.78	17	560	23	0.01	5	6	532	20
E689062		20	3.30	20	0.64	233	5	1.74	15	560	21	0.01	<5	6	538	20
E690974		20	3.53	30	0.71	292	<1	1.55	19	620	36	0.06	<5	7	424	20
E690975		20	3.34	30	0.61	232	6	1.57	18	570	24	0.05	<5	6	428	20
E690976		<10	0.04	<10	11.00	136	<1	0.02	2	440	<2	<0.01	<5	<1	98	<20
E690977		20	3.49	30	0.78	241	<1	1.54	21	590	27	0.06	<5	6	468	20
E690978		20	3.16	30	0.75	260	<1	1.65	19	590	32	0.05	5	6	453	20
E690979		20	3.28	30	0.64	278	5	1.51	17	560	57	0.10	<5	6	396	20
E690980		20	3.15	30	0.61	390	3	1.52	17	560	28	0.09	<5	6	457	20
E690981		20	3.06	30	0.71	406	<1	1.19	18	550	90	0.08	8	6	333	20

Comments: Additional Au-AA23 check values for sample E689046 are 0.695 ppm and 0.904 ppm.

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07084275

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	As-OG62
	Analyte	Ti	Tl	U	V	W	Zn	Ag	As
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	10	1	10	2	1	0.01
E689031		0.31	<10	<10	37	70	29		
E689032		0.30	<10	10	35	100	31		
E689033		0.30	<10	10	35	70	28		
E689034		0.25	<10	10	34	1310	56		
E689035		0.26	<10	<10	34	120	200		
E689036		0.01	<10	<10	2	<10	7		
E689037		0.24	10	<10	34	90	253		
E689038		0.28	10	<10	37	100	183		
E689039		0.30	<10	<10	38	120	80		
E689040		0.31	<10	<10	40	70	78		
E689041		0.30	<10	<10	39	60	75		
E689042		0.27	10	10	38	60	58		1.09
E689043		0.12	<10	<10	21	50	102		6.31
E689044		0.29	<10	<10	36	40	35		
E689045		0.31	10	10	37	40	25		
E689046		0.25	<10	10	29	140	55		
E689047		0.29	<10	20	32	80	34		
E689048		0.30	<10	20	34	430	37		
E689049		0.30	<10	10	33	370	35		
E689050		0.22	<10	<10	78	10	53		
E689051		0.29	<10	10	32	190	38		
E689052		0.29	<10	10	32	90	36		
E689053		0.29	<10	10	32	190	32		
E689054		0.29	<10	10	32	720	34		
E689055		0.28	<10	10	32	1200	39		
E689056		0.01	<10	<10	2	10	8		
E689057		0.30	<10	10	32	220	43		
E689058		0.31	<10	10	35	60	45		
E689059		0.30	<10	20	33	70	42		
E689060		0.28	<10	10	31	60	42		
E689061		0.29	<10	10	32	210	40		
E689062		0.29	<10	10	31	120	40		
E690974		0.31	<10	10	33	70	74		
E690975		0.29	<10	10	30	120	55		
E690976		0.01	<10	<10	2	<10	8		
E690977		0.31	<10	10	33	180	53		
E690978		0.31	<10	10	33	30	74		
E690979		0.29	<10	10	31	70	182		
E690980		0.29	<10	20	30	90	67		
E690981		0.28	<10	10	31	30	156		

Comments: Additional Au-AA23 check values for sample E689046 are 0.695 ppm and 0.904 ppm.

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CERTIFICATE OF ANALYSIS VA07084275

Sample Description	Method	WEI-21	Au-AA24	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
E690982		2.31	<0.005		<0.5	6.81	27	1260	3.0	<2	2.28	<0.5	7	28	9	2.17
E690983		2.31	0.025		>100	7.03	100	1360	2.6	4	2.52	<0.5	10	62	373	2.90
E690984		4.01	<0.005		<0.5	7.14	16	1360	2.7	2	2.21	<0.5	8	28	11	2.12
E690985		2.79	<0.005		<0.5	7.30	26	1550	3.0	2	2.25	<0.5	7	32	11	2.30
E690986		2.79	<0.005		<0.5	7.40	24	1450	3.0	<2	2.14	<0.5	8	35	11	2.15
E690987		1.91	<0.005		<0.5	6.40	18	1340	2.7	<2	2.29	<0.5	8	28	11	2.10
E690988		3.09	0.021		2.4	7.17	2280	1460	2.7	2	2.29	<0.5	8	29	19	2.34
E690989		<0.02	0.024		4.5	7.20	2450	1440	2.7	<2	2.27	<0.5	10	33	26	2.51
E690990		0.08	2.86		<0.5	7.40	2060	690	11.7	<2	0.01	<0.5	1	158	102	3.43
E690991		3.68	<0.005		<0.5	7.06	24	1340	2.9	2	2.25	<0.5	7	30	5	2.08
E690992		3.87	0.010		<0.5	7.45	25	1450	2.8	2	1.83	<0.5	7	31	12	2.44
E690993		1.97	<0.005		<0.5	7.30	50	1630	3.1	<2	1.87	<0.5	7	30	13	2.29
E690994		4.90	<0.005		<0.5	6.81	23	1490	2.8	<2	2.16	<0.5	7	31	9	2.09
E690995		3.13	<0.005		<0.5	6.85	24	1550	2.8	<2	2.41	<0.5	6	29	7	2.02
E690996		1.71	<0.005		<0.5	0.11	<5	20	<0.5	<2	19.40	<0.5	1	4	1	0.11
E690997		4.15	0.106		1.2	6.82	3160	1310	2.7	9	2.26	<0.5	8	30	19	3.07
E690998		6.26	0.007		<0.5	7.17	39	1560	2.9	<2	2.56	<0.5	7	35	11	2.38
E690999		6.19	0.011		<0.5	6.98	18	1480	2.8	<2	2.72	<0.5	6	32	10	2.25
E691000		5.71	0.012		<0.5	6.92	101	1560	2.8	<2	2.56	<0.5	8	33	9	2.53
E688501		2.39	<0.005		<0.5	6.60	36	1610	2.5	<2	2.29	<0.5	8	26	6	2.32
E688502		2.11	0.006		0.5	6.39	52	1530	2.5	<2	2.49	<0.5	7	27	9	2.61
E688503		6.53	<0.005		<0.5	7.07	28	1740	2.8	<2	2.41	<0.5	9	32	7	2.12
E688504		3.13	<0.005		<0.5	6.71	29	1500	2.6	<2	2.59	<0.5	7	29	8	2.29
E688505		5.51	<0.005		<0.5	7.17	41	1580	2.7	<2	2.20	<0.5	9	30	9	2.17
E688506		5.11	0.007		<0.5	7.12	20	1640	2.7	<2	2.54	<0.5	8	34	7	2.33
E688507		5.65	<0.005		<0.5	6.90	15	1520	2.7	<2	2.59	<0.5	9	33	12	2.19
E688508		6.69	<0.005		<0.5	7.25	18	1650	2.9	<2	2.65	<0.5	8	35	9	2.42
E688509		<0.02	<0.005		<0.5	6.88	12	1570	2.8	<2	2.50	<0.5	8	31	9	2.16
E688510		0.09	4.73		8.7	7.32	7	470	0.8	<2	2.80	1.2	18	23	122	4.17
E688511		5.62	0.005		<0.5	5.95	100	1230	2.4	<2	2.94	<0.5	8	50	10	2.77
E688512		6.19	0.005		1.4	7.02	94	1290	3.1	4	1.86	<0.5	7	30	11	2.66
E688513		5.21	<0.005		<0.5	6.94	25	1600	2.6	<2	1.62	<0.5	6	29	12	2.24
E688514		3.44	<0.005		<0.5	6.69	25	1280	2.3	<2	2.14	<0.5	7	26	11	2.25
E688515		4.39	0.039		<0.5	6.76	25	1340	2.5	<2	2.42	<0.5	7	29	9	2.37
E688516		1.39	<0.005		<0.5	0.13	<5	20	<0.5	<2	19.30	<0.5	1	2	1	0.10
E688517		4.78	0.005		0.9	7.32	187	1450	2.5	<2	1.54	<0.5	5	27	16	2.59
E688518		4.46	0.006		0.7	6.97	43	1080	2.6	<2	2.89	0.7	5	25	19	2.61

Comments: Additional Au-AA23 check values for sample E689046 are 0.695 ppm and 0.904 ppm.

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CERTIFICATE OF ANALYSIS VA07084275

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
E690982		20	3.20	30	0.72	401	<1	1.20	18	560	45	0.09	7	6	352	20
E690983		20	2.95	40	0.69	419	34	1.02	82	570	68	0.12	<5	6	395	20
E690984		20	3.09	30	0.75	313	1	1.41	20	570	39	0.09	<5	6	415	20
E690985		20	3.34	30	0.65	304	2	1.73	21	600	34	0.04	5	6	458	20
E690986		20	3.31	30	0.63	277	2	1.69	19	570	35	0.04	<5	6	455	20
E690987		20	3.41	20	0.75	290	2	1.48	19	540	36	0.05	<5	5	426	20
E690988		20	3.36	30	0.73	289	<1	1.54	21	570	65	0.19	<5	6	443	20
E690989		20	3.31	30	0.74	302	1	1.51	22	570	71	0.20	5	6	436	20
E690990		20	3.04	40	0.37	70	1	0.09	11	320	30	0.02	146	14	134	20
E690991		20	3.55	20	0.72	282	1	1.63	18	520	33	0.03	<5	6	446	20
E690992		20	3.23	30	0.73	337	<1	1.37	17	580	44	0.12	5	6	371	20
E690993		20	3.37	30	0.62	285	<1	1.74	22	630	29	0.05	5	6	467	20
E690994		20	3.35	30	0.58	239	3	1.57	18	590	17	0.05	<5	6	431	20
E690995		20	3.35	30	0.68	247	1	1.49	21	630	17	0.04	<5	6	443	<20
E690996		<10	0.03	<10	11.10	147	<1	0.01	<1	450	<2	<0.01	<5	<1	102	<20
E690997		20	2.93	30	0.89	313	11	1.40	21	610	83	0.38	12	6	353	20
E690998		20	3.60	30	0.71	280	3	1.70	18	640	23	0.06	<5	6	475	20
E690999		20	3.63	30	0.75	288	1	1.67	18	580	26	0.04	<5	6	464	20
E691000		20	3.44	30	0.69	336	1	1.55	18	640	25	0.08	<5	6	404	<20
E688501		20	3.52	30	0.75	290	2	1.40	20	600	13	0.06	<5	6	396	20
E688502		20	3.40	30	0.82	332	5	1.31	18	600	25	0.08	<5	6	368	<20
E688503		20	3.88	30	0.65	226	2	1.77	20	640	15	0.06	<5	6	516	20
E688504		20	3.13	30	0.84	261	1	1.44	19	620	14	0.16	<5	6	463	20
E688505		20	3.48	30	0.72	252	4	1.48	20	650	23	0.17	<5	6	408	20
E688506		20	3.79	30	0.74	231	12	1.67	18	610	16	0.12	<5	6	476	20
E688507		20	3.23	30	0.72	237	4	1.68	20	620	13	0.18	<5	6	492	20
E688508		20	3.74	30	0.68	267	<1	1.79	19	650	20	0.11	<5	6	507	20
E688509		20	3.54	30	0.63	244	<1	1.72	21	600	17	0.10	<5	6	483	<20
E688510		10	2.26	10	1.28	939	11	1.63	13	890	22	0.68	<5	15	380	<20
E688511		20	2.98	20	0.97	430	3	1.09	24	580	27	0.15	<5	6	361	<20
E688512		20	3.34	30	0.85	514	<1	1.06	18	620	118	0.45	9	6	285	20
E688513		20	3.75	30	0.67	357	1	1.14	16	580	36	0.30	6	6	328	20
E688514		20	3.37	30	0.66	413	1	0.74	18	570	38	0.11	7	6	258	<20
E688515		20	3.56	30	0.78	488	<1	0.77	18	570	35	0.09	5	6	243	20
E688516		<10	0.05	<10	10.80	149	<1	0.02	<1	490	<2	<0.01	<5	<1	105	<20
E688517		20	3.84	30	0.72	437	<1	0.73	20	620	105	0.27	10	6	192	20
E688518		20	3.54	30	0.96	664	<1	0.50	19	570	71	0.30	12	6	199	20

Comments: Additional Au-AA23 check values for sample E689046 are 0.695 ppm and 0.904 ppm.

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CERTIFICATE OF ANALYSIS VA07084275

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	As-OG62
	Analyte	Ti	Tl	U	V	W	Zn	Ag	As
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	10	1	10	2	1	0.01
E690982		0.29	<10	<10	31	30	91		
E690983		0.29	<10	10	32	1020	192	150	
E690984		0.29	<10	10	32	50	81		
E690985		0.31	<10	10	34	50	80		
E690986		0.30	<10	10	32	20	77		
E690987		0.29	<10	10	32	50	67		
E690988		0.30	<10	10	32	60	94		
E690989		0.29	<10	10	32	70	85		
E690990		0.22	<10	<10	97	10	25		
E690991		0.29	<10	10	31	20	66		
E690992		0.29	<10	10	33	20	135		
E690993		0.31	<10	<10	36	10	76		
E690994		0.29	<10	20	33	50	41		
E690995		0.30	<10	10	35	10	33		
E690996		0.01	<10	<10	3	<10	7		
E690997		0.27	<10	10	34	30	57		
E690998		0.32	<10	10	37	80	54		
E690999		0.29	<10	10	34	70	52		
E691000		0.30	<10	<10	37	20	58		
E688501		0.29	<10	10	35	140	33		
E688502		0.27	<10	10	34	320	55		
E688503		0.31	<10	20	37	60	31		
E688504		0.30	<10	10	35	30	36		
E688505		0.31	<10	10	37	360	48		
E688506		0.31	<10	10	38	90	31		
E688507		0.30	<10	10	35	20	33		
E688508		0.33	<10	<10	38	30	43		
E688509		0.31	<10	<10	36	20	42		
E688510		0.38	<10	10	149	<10	103		
E688511		0.28	<10	<10	42	20	70		
E688512		0.29	<10	10	35	30	84		
E688513		0.27	<10	10	34	60	76		
E688514		0.26	<10	10	32	50	77		
E688515		0.26	<10	10	32	20	84		
E688516		0.01	<10	<10	2	<10	7		
E688517		0.26	<10	<10	33	50	130		
E688518		0.25	<10	10	32	20	184		

Comments: Additional Au-AA23 check values for sample E689046 are 0.695 ppm and 0.904 ppm.

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**: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2**

Finalized Date: 20-AUG-2007
Account: STRGOL

CERTIFICATE VA07085982

Project: Dublin Gulch 1735

P.O. No.:

This report is for 7 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 25-JUL-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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VANCOUVER BC V6E 3X2

Finalized Date: 20-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07085982

Sample Description	Method / Analyte / Units / LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
E689034		0.68	1.97	0.65	0.042	21.33	922.9	0.70	0.60
E689037		1.40	6.96	1.31	0.081	11.63	695.7	1.32	1.30
E689038		0.14	0.89	0.13	0.012	13.48	959.3	0.15	0.11
E689041		0.30	0.51	0.30	0.011	21.77	961.2	0.29	0.31
E689043		13.25	92.5	11.75	2.071	22.40	1183.0	11.80	11.70
E689044		0.15	0.05	0.15	0.001	18.77	740.4	0.16	0.14
E689046		0.76	6.21	0.68	0.085	13.69	904.4	0.62	0.74

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Finalized Date: 5-SEP-2007
Account: STRGOL

CERTIFICATE VA07085983

Project: Dublin Gulch 1735

P.O. No.:

This report is for 1 Drill Core sample submitted to our lab in Vancouver, BC, Canada on 25-JUL-2007.

The following have access to data associated with this certificate:

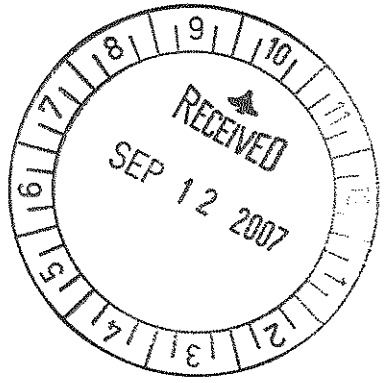
WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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VANCOUVER BC V6E 3X2

Finalized Date: 5-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07085983

Sample Description	Method Analyte Units LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
E690997		0.08	<0.05	0.08	<0.001	5.53	978.8	0.08	0.08

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Finalized Date: 23-AUG-2007
Account: STRGOL

CERTIFICATE VA07086758

Project: Dublin Gulch 1735

P.O. No.:

This report is for 144 Soil samples submitted to our lab in Vancouver, BC, Canada on 25-JUL-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
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Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 23-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07086758

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C182556		0.68	<0.005	<0.2	1.46	6	<10	100	<0.5	<2	0.06	<0.5	8	18	29	3.56
C182557		0.46	<0.005	<0.2	1.30	9	<10	60	<0.5	<2	0.05	<0.5	7	19	17	3.12
C182558		0.48	<0.005	<0.2	1.13	15	<10	50	<0.5	2	0.05	<0.5	6	17	23	3.06
C182559		0.44	<0.005	<0.2	0.99	9	<10	70	<0.5	<2	0.10	<0.5	6	16	20	2.06
C182560		0.60	0.009	3.9	0.52	378	<10	50	<0.5	8	0.03	<0.5	5	10	50	3.20
C182561		0.66	0.006	2.2	0.78	380	<10	100	<0.5	2	0.06	<0.5	4	13	35	2.83
C182562		0.44	0.005	0.8	0.93	177	<10	110	<0.5	2	0.09	<0.5	5	16	36	2.83
C182563		0.48	<0.005	1.1	0.84	204	<10	130	<0.5	<2	0.07	<0.5	5	14	37	2.94
C182564		0.66	<0.005	1.0	1.03	155	<10	200	<0.5	<2	0.13	<0.5	7	17	31	2.80
C182565		0.78	<0.005	0.7	1.08	90	<10	130	<0.5	2	0.10	<0.5	4	16	25	2.67
C182566		0.62	<0.005	0.5	1.17	91	<10	260	<0.5	<2	0.23	<0.5	7	21	28	2.74
C182567		0.74	<0.005	0.4	1.08	103	<10	240	<0.5	<2	0.23	<0.5	7	21	27	2.60
C182568		0.56	<0.005	0.4	1.20	68	<10	200	<0.5	<2	0.18	0.5	7	21	28	2.90
C182569		0.30	<0.005	0.3	0.99	22	<10	110	<0.5	<2	0.07	0.5	5	16	19	2.36
C182570		0.60	<0.005	<0.2	1.10	10	<10	120	<0.5	<2	0.09	<0.5	5	18	20	2.22
C182571		0.48	<0.005	<0.2	1.24	6	<10	150	<0.5	<2	0.10	<0.5	5	19	24	2.67
C182572		0.52	<0.005	0.2	1.06	6	<10	120	<0.5	3	0.09	<0.5	5	17	23	2.47
C182573		0.72	<0.005	<0.2	1.12	12	<10	240	<0.5	<2	0.17	<0.5	6	19	28	2.54
C182574		0.80	<0.005	<0.2	1.14	10	<10	120	<0.5	<2	0.11	<0.5	5	20	25	2.49
C182575		0.72	<0.005	<0.2	1.10	3	<10	100	<0.5	<2	0.08	<0.5	5	17	31	2.81
C182576		0.80	<0.005	<0.2	1.07	17	<10	70	<0.5	<2	0.10	<0.5	5	18	22	2.42
C182577		0.64	<0.005	<0.2	1.57	5	<10	120	<0.5	<2	0.09	<0.5	11	22	26	2.91
C182578		0.42	<0.005	0.2	0.76	9	<10	70	<0.5	<2	0.03	0.6	6	12	26	2.84
C182579		0.90	<0.005	0.6	0.58	138	<10	50	<0.5	2	0.03	<0.5	3	11	21	2.21
C182580		0.56	<0.005	<0.2	0.95	14	<10	80	<0.5	2	0.09	<0.5	6	20	19	1.95
C182581		0.86	<0.005	<0.2	0.64	8	<10	30	<0.5	<2	0.01	<0.5	11	11	23	2.71
C182582		0.62	<0.005	<0.2	0.59	5	<10	40	<0.5	<2	0.02	<0.5	8	11	25	2.20
C182583		0.80	<0.005	<0.2	0.77	<2	<10	60	<0.5	<2	0.01	1.0	9	11	44	3.11
C182584		0.72	<0.005	<0.2	1.71	23	<10	70	<0.5	<2	0.05	1.0	24	118	36	3.32
C182585		0.54	<0.005	<0.2	1.44	16	<10	60	<0.5	<2	0.03	<0.5	10	81	28	3.38
C182586		0.78	<0.005	<0.2	0.63	8	<10	30	<0.5	<2	0.01	<0.5	20	18	42	4.00
C182587		0.60	<0.005	<0.2	1.16	8	<10	50	<0.5	2	0.02	<0.5	6	16	23	2.84
C182588		0.56	<0.005	<0.2	1.19	13	<10	70	<0.5	<2	0.03	<0.5	6	16	24	2.71
C182589		0.54	<0.005	<0.2	1.42	4	<10	80	<0.5	3	0.03	<0.5	8	38	26	2.93
C182590		0.64	<0.005	<0.2	1.31	5	<10	80	<0.5	2	0.03	<0.5	7	19	21	2.69
C182591		0.68	<0.005	<0.2	0.95	9	<10	50	<0.5	<2	0.03	<0.5	5	20	27	2.97
C182592		0.74	<0.005	<0.2	0.89	6	<10	50	<0.5	<2	0.02	<0.5	5	15	26	2.74
C182593		0.60	<0.005	<0.2	0.77	14	<10	110	<0.5	<2	0.08	<0.5	9	18	23	2.40
C182594		0.74	<0.005	0.6	0.64	19	<10	40	<0.5	<2	0.02	<0.5	4	10	27	2.72
C182595		0.92	<0.005	0.2	0.75	11	<10	60	<0.5	<2	0.04	<0.5	5	13	22	2.28

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VANCOUVER BC V6E 3X2

Finalized Date: 23-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07086758

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C182556		<10	0.02	0.03	30	0.38	208	1	<0.01	15	340	23	0.01	9	2	9
C182557		<10	0.02	0.03	20	0.34	262	1	0.01	14	340	20	0.01	2	1	7
C182558		<10	0.02	0.03	20	0.30	194	1	0.01	14	420	21	0.01	5	1	7
C182559		<10	0.16	0.03	10	0.29	185	1	0.01	15	470	11	0.01	4	1	9
C182560		<10	0.13	0.05	30	0.10	120	1	0.01	13	590	631	0.09	205	1	23
C182561		<10	0.20	0.04	30	0.19	129	1	0.01	12	470	554	0.03	257	1	18
C182562		<10	0.09	0.03	30	0.28	160	1	0.01	16	430	194	0.01	79	2	14
C182563		<10	0.14	0.04	30	0.23	151	1	0.01	13	420	324	0.01	149	2	14
C182564		<10	0.08	0.04	30	0.32	193	1	0.01	15	570	214	0.01	88	2	15
C182565		<10	0.05	0.03	20	0.33	138	1	0.01	13	520	133	0.01	49	2	12
C182566		<10	0.05	0.04	20	0.42	245	1	0.01	19	630	45	0.01	18	3	20
C182567		<10	0.03	0.04	20	0.41	265	1	0.01	19	630	50	0.01	17	3	19
C182568		<10	0.03	0.05	20	0.43	216	1	0.01	17	590	44	0.01	17	2	17
C182569		<10	0.05	0.03	20	0.27	125	1	0.01	13	490	52	0.02	9	1	10
C182570		<10	0.03	0.03	20	0.36	154	1	0.01	13	450	15	0.01	5	2	9
C182571		<10	0.02	0.03	20	0.40	197	1	0.01	13	510	19	0.01	5	2	11
C182572		<10	0.03	0.03	20	0.35	176	1	0.01	13	520	17	0.01	5	1	10
C182573		<10	0.02	0.04	20	0.39	275	1	0.01	17	520	15	<0.01	4	3	16
C182574		<10	0.02	0.03	20	0.36	177	1	0.01	13	510	17	0.01	4	2	11
C182575		<10	0.01	0.03	30	0.38	186	1	0.01	14	410	19	0.01	7	2	9
C182576		<10	0.02	0.03	20	0.30	163	1	0.01	12	550	18	0.01	2	1	9
C182577		<10	0.05	0.04	20	0.38	354	1	0.01	20	460	24	0.01	7	2	10
C182578		10	0.05	0.03	30	0.17	145	1	0.01	15	300	62	0.01	14	1	9
C182579		<10	0.15	0.04	30	0.11	71	1	0.01	7	490	244	0.05	109	1	24
C182580		<10	0.03	0.03	20	0.27	154	<1	<0.01	15	540	18	0.01	4	1	10
C182581		<10	0.02	0.02	40	0.07	326	1	0.01	20	180	21	0.01	7	1	4
C182582		<10	0.01	0.03	40	0.13	129	1	0.01	25	220	21	0.01	13	1	7
C182583		<10	0.01	0.03	60	0.31	164	2	0.01	22	300	44	0.03	<2	1	10
C182584		<10	0.02	0.03	40	0.88	642	1	0.01	59	450	20	0.01	<2	6	8
C182585		<10	0.02	0.02	40	0.58	389	1	0.01	38	390	22	0.01	<2	3	6
C182586		<10	0.02	0.03	50	0.24	296	1	0.01	45	360	43	0.03	7	1	16
C182587		<10	0.02	0.02	40	0.39	155	1	0.01	15	290	21	0.01	2	1	7
C182588		<10	0.09	0.03	40	0.39	158	1	0.01	13	240	115	0.02	49	2	12
C182589		<10	0.02	0.02	30	0.55	174	1	0.01	22	260	18	0.02	<2	2	7
C182590		<10	0.02	0.02	30	0.39	169	1	0.01	13	210	21	0.02	<2	2	5
C182591		<10	0.02	0.02	50	0.33	185	1	0.01	16	260	45	0.02	4	1	6
C182592		<10	0.02	0.02	40	0.21	93	1	0.01	10	250	61	0.02	30	1	7
C182593		<10	0.02	0.03	20	0.23	282	1	0.01	21	420	19	0.02	6	2	9
C182594		<10	0.09	0.03	40	0.10	81	1	0.01	9	420	117	0.03	25	1	14
C182595		<10	0.05	0.03	30	0.19	137	1	0.01	13	350	42	0.02	3	1	9

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 23-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07086758

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C182556		0.02	<10	<10	23	<10	81
C182557		0.03	<10	<10	29	<10	60
C182558		0.02	<10	<10	24	<10	60
C182559		0.02	<10	<10	25	<10	51
C182560		0.01	<10	<10	15	<10	87
C182561		0.01	<10	<10	20	<10	72
C182562		0.02	<10	<10	23	<10	79
C182563		0.02	<10	<10	20	<10	77
C182564		0.02	<10	<10	26	<10	81
C182565		0.02	<10	<10	25	<10	73
C182566		0.03	<10	<10	34	<10	82
C182567		0.04	<10	<10	33	<10	78
C182568		0.04	<10	<10	33	<10	90
C182569		0.02	<10	<10	22	<10	62
C182570		0.02	<10	<10	25	<10	59
C182571		0.02	<10	<10	27	<10	68
C182572		0.02	<10	<10	26	<10	64
C182573		0.03	<10	<10	30	<10	72
C182574		0.03	<10	<10	29	<10	59
C182575		0.03	<10	<10	25	<10	60
C182576		0.02	<10	<10	27	<10	58
C182577		0.04	<10	<10	31	<10	66
C182578		0.01	<10	<10	19	<10	107
C182579		0.01	<10	<10	16	<10	50
C182580		0.02	<10	<10	27	<10	53
C182581		0.01	<10	<10	14	<10	50
C182582		0.01	<10	<10	13	<10	71
C182583		<0.01	<10	<10	7	<10	96
C182584		0.02	<10	<10	67	<10	148
C182585		0.01	<10	<10	39	<10	87
C182586		<0.01	<10	<10	11	<10	148
C182587		0.01	<10	<10	19	<10	69
C182588		0.01	<10	<10	20	<10	62
C182589		0.02	<10	<10	24	<10	61
C182590		0.02	<10	<10	24	<10	60
C182591		0.01	<10	<10	16	<10	98
C182592		0.01	<10	<10	19	<10	104
C182593		0.02	<10	<10	23	<10	73
C182594		0.01	<10	<10	16	<10	81
C182595		0.02	<10	<10	21	<10	78

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CERTIFICATE OF ANALYSIS VA07086758

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C182596		0.84	0.005	<0.2	0.78	7	<10	70	<0.5	<2	0.03	<0.5	6	13	18	2.35
C182597		0.68	<0.005	<0.2	1.33	9	<10	70	<0.5	<2	0.02	<0.5	9	17	24	3.29
C182598		0.70	<0.005	<0.2	1.31	9	<10	60	<0.5	2	0.02	<0.5	7	16	23	3.12
C182599		0.86	<0.005	<0.2	1.58	10	<10	30	<0.5	<2	0.01	<0.5	9	52	39	3.95
C182600		0.82	<0.005	<0.2	1.11	13	<10	90	<0.5	2	0.06	<0.5	7	20	17	2.23
C182620		1.08	<0.005	<0.2	0.98	9	<10	90	<0.5	2	0.08	<0.5	6	15	20	2.24
C182621		0.42	<0.005	<0.2	1.05	5	<10	90	<0.5	<2	0.07	<0.5	5	16	18	2.12
C182622		0.88	<0.005	<0.2	1.03	35	<10	170	<0.5	2	0.09	<0.5	7	17	25	2.61
C182623		0.72	<0.005	0.3	0.98	17	<10	100	<0.5	<2	0.05	<0.5	6	16	26	2.80
C182624		0.86	<0.005	0.6	0.87	42	<10	100	<0.5	2	0.05	0.5	7	24	22	2.51
C182625		0.80	<0.005	0.5	1.13	26	<10	90	<0.5	<2	0.04	0.5	8	23	28	3.01
C182626		0.70	<0.005	0.2	1.00	50	<10	130	<0.5	2	0.06	1.1	12	24	47	3.72
C182627		0.84	<0.005	<0.2	1.27	7	<10	80	<0.5	<2	0.04	<0.5	6	22	23	2.74
C182628		0.58	<0.005	<0.2	1.16	8	<10	60	<0.5	2	0.04	<0.5	4	22	16	2.28
C182629		0.88	<0.005	<0.2	1.23	7	<10	90	<0.5	2	0.05	<0.5	5	20	17	2.34
C182630		0.68	<0.005	<0.2	1.84	18	<10	90	<0.5	<2	0.05	0.5	21	79	42	3.73
C182631		0.74	<0.005	<0.2	1.57	18	<10	130	<0.5	<2	0.05	<0.5	9	24	27	3.05
C182632		0.58	0.010	<0.2	1.34	5	<10	80	<0.5	<2	0.03	<0.5	6	26	23	2.66
C182633		0.66	<0.005	<0.2	1.37	3	<10	150	<0.5	<2	0.12	<0.5	9	26	24	2.93
C182634		0.80	<0.005	<0.2	1.41	9	<10	120	<0.5	<2	0.07	<0.5	8	24	27	3.17
C182635		0.80	0.005	<0.2	1.07	13	<10	110	<0.5	<2	0.06	<0.5	6	31	18	2.52
C182636		0.70	<0.005	<0.2	0.73	14	<10	60	<0.5	<2	0.04	<0.5	4	14	16	2.18
C182637		0.66	0.013	<0.2	0.95	7	<10	80	<0.5	<2	0.11	<0.5	7	17	21	2.43
C182638		0.82	<0.005	<0.2	1.04	11	<10	80	<0.5	<2	0.07	<0.5	7	19	27	2.96
C182639		0.72	<0.005	<0.2	1.29	8	<10	110	<0.5	<2	0.15	<0.5	8	22	25	2.85
C182640		0.86	<0.005	0.3	1.32	13	<10	220	<0.5	<2	0.23	<0.5	8	25	29	2.74
C182641		0.48	0.005	<0.2	1.32	14	<10	150	<0.5	<2	0.12	<0.5	5	21	22	2.68
C182642		0.72	<0.005	1.0	0.82	104	<10	50	<0.5	2	0.05	<0.5	2	15	13	1.82
C182643		0.68	<0.005	1.2	0.76	127	<10	40	<0.5	2	0.08	<0.5	2	17	11	1.65
C182644		1.04	<0.005	1.9	0.96	243	<10	60	<0.5	2	0.10	<0.5	3	54	14	2.15
C182645		0.96	0.014	<0.2	1.19	28	<10	100	<0.5	<2	0.12	<0.5	5	22	22	2.38
C182646		0.84	0.006	<0.2	1.13	17	<10	80	<0.5	<2	0.10	<0.5	4	21	16	2.22
C182647		1.04	<0.005	<0.2	1.32	12	<10	160	<0.5	<2	0.13	<0.5	9	34	24	2.77
C182648		0.46	<0.005	<0.2	1.05	3	<10	110	<0.5	<2	0.09	<0.5	4	20	16	2.16
C182651		0.54	<0.005	<0.2	1.28	6	<10	100	<0.5	<2	0.12	<0.5	11	18	37	3.60
C182652		0.64	0.006	<0.2	1.30	13	<10	150	<0.5	<2	0.14	<0.5	6	21	29	2.96
C182653		0.70	<0.005	<0.2	1.30	11	<10	150	<0.5	<2	0.14	<0.5	5	21	25	2.67
C182654		0.56	<0.005	<0.2	1.37	5	<10	90	<0.5	<2	0.07	<0.5	5	23	24	2.77
C182655		0.78	<0.005	<0.2	1.18	12	<10	140	<0.5	<2	0.10	<0.5	8	20	27	2.68
C182656		0.52	<0.005	<0.2	1.38	12	<10	70	<0.5	<2	0.04	<0.5	18	22	34	3.63

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CERTIFICATE OF ANALYSIS VA07086758

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C182596		<10	0.06	0.03	30	0.18	173	1	0.01	12	320	46	0.01	6	1	6
C182597		<10	0.02	0.04	40	0.38	311	1	0.01	17	460	41	0.04	14	1	9
C182598		<10	0.02	0.03	40	0.39	209	1	0.01	15	390	60	0.04	29	1	8
C182599		<10	0.01	0.03	60	0.79	304	1	0.01	21	340	42	0.03	17	3	15
C182600		<10	0.03	0.03	20	0.29	220	1	0.01	14	650	23	0.02	5	<1	7
C182620		<10	0.02	0.02	20	0.31	195	1	0.01	14	480	13	0.02	3	1	8
C182621		<10	0.04	0.03	20	0.32	134	1	0.01	13	430	11	0.02	<2	1	8
C182622		<10	0.03	0.03	20	0.35	254	1	0.01	17	440	19	0.02	6	2	10
C182623		<10	0.03	0.03	20	0.28	164	1	0.01	16	460	37	0.02	10	1	7
C182624		<10	0.06	0.03	30	0.22	225	1	0.01	18	370	145	0.02	35	2	10
C182625		<10	0.05	0.03	30	0.36	268	1	0.01	20	370	75	0.02	30	2	7
C182626		<10	0.04	0.04	40	0.35	340	1	0.01	30	390	68	0.03	15	2	11
C182627		<10	0.02	0.02	30	0.41	176	1	0.01	17	310	18	0.02	<2	2	7
C182628		<10	0.02	0.03	20	0.31	111	1	0.01	12	440	15	0.02	<2	1	5
C182629		10	0.02	0.03	30	0.32	140	1	0.01	15	380	12	0.02	2	2	7
C182630		<10	0.02	0.03	50	0.85	510	1	0.01	51	400	30	0.02	4	6	11
C182631		<10	0.02	0.03	30	0.49	251	1	0.01	17	270	23	0.02	3	3	10
C182632		10	0.02	0.03	30	0.44	170	1	0.01	17	230	19	0.02	2	2	7
C182633		<10	0.07	0.04	40	0.54	303	<1	0.01	20	400	26	<0.01	3	2	12
C182634		<10	0.03	0.03	30	0.48	276	<1	0.01	18	350	66	<0.01	29	2	9
C182635		<10	0.04	0.04	30	0.26	186	<1	<0.01	16	390	40	<0.01	13	2	9
C182636		<10	0.04	0.03	30	0.17	125	<1	<0.01	9	370	33	<0.01	10	1	8
C182637		<10	0.02	0.03	20	0.31	247	<1	<0.01	16	520	23	<0.01	4	1	9
C182638		<10	0.02	0.03	30	0.36	201	<1	<0.01	17	380	24	<0.01	6	2	8
C182639		<10	0.02	0.04	30	0.47	247	<1	0.01	19	510	23	<0.01	5	2	13
C182640		<10	0.03	0.05	20	0.49	294	<1	0.01	22	590	21	<0.01	5	3	19
C182641		<10	0.03	0.04	20	0.42	177	<1	0.01	16	450	25	<0.01	5	2	12
C182642		<10	0.29	0.04	30	0.12	52	<1	<0.01	4	650	701	0.01	216	<1	12
C182643		<10	0.25	0.04	30	0.13	51	<1	0.01	6	580	910	0.01	271	1	12
C182644		<10	0.29	0.04	30	0.21	81	<1	<0.01	13	680	898	0.02	351	1	18
C182645		<10	0.06	0.03	30	0.33	174	<1	<0.01	18	550	65	0.01	20	2	12
C182646		<10	0.06	0.03	30	0.29	136	<1	<0.01	13	590	190	0.02	21	1	10
C182647		<10	0.03	0.04	30	0.42	311	<1	<0.01	26	580	31	0.01	10	2	14
C182648		<10	0.03	0.03	20	0.33	135	1	<0.01	14	560	22	0.01	4	1	10
C182651		<10	0.02	0.04	30	0.48	284	1	<0.01	22	560	28	<0.01	8	2	14
C182652		<10	0.02	0.04	30	0.50	229	1	<0.01	16	430	20	<0.01	6	3	14
C182653		<10	0.02	0.04	30	0.48	210	1	<0.01	14	450	19	<0.01	7	2	15
C182654		<10	0.02	0.03	30	0.45	166	1	<0.01	14	440	22	<0.01	7	2	9
C182655		<10	0.02	0.03	30	0.42	257	1	<0.01	20	400	18	<0.01	4	2	12
C182656		<10	0.02	0.03	40	0.46	425	1	<0.01	24	410	37	<0.01	14	1	10

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C182596		0.02	<10	<10	20	<10	86
C182597		0.01	<10	<10	21	<10	99
C182598		0.01	<10	<10	19	<10	75
C182599		<0.01	<10	<10	29	<10	80
C182600		0.01	<10	<10	29	<10	46
C182620		0.02	<10	<10	24	<10	52
C182621		0.02	<10	<10	27	<10	49
C182622		0.02	<10	<10	26	<10	67
C182623		0.02	<10	<10	24	<10	73
C182624		0.02	<10	<10	24	<10	119
C182625		0.02	<10	<10	24	<10	111
C182626		0.01	<10	<10	19	<10	215
C182627		0.02	<10	<10	30	<10	58
C182628		0.02	<10	<10	29	<10	40
C182629		0.02	<10	<10	31	<10	45
C182630		0.03	<10	<10	62	<10	99
C182631		0.03	<10	<10	31	<10	64
C182632		0.02	<10	<10	26	<10	59
C182633		0.03	<10	<10	30	<10	88
C182634		0.02	<10	<10	28	<10	135
C182635		0.02	<10	<10	29	<10	79
C182636		0.02	<10	<10	22	<10	57
C182637		0.03	<10	<10	27	<10	70
C182638		0.02	<10	<10	24	<10	74
C182639		0.04	<10	<10	33	<10	69
C182640		0.05	<10	<10	40	<10	74
C182641		0.03	<10	<10	33	<10	63
C182642		0.01	<10	<10	22	<10	39
C182643		0.01	<10	<10	23	<10	33
C182644		0.01	<10	<10	30	<10	55
C182645		0.03	<10	<10	32	<10	81
C182646		0.02	<10	<10	29	<10	67
C182647		0.03	<10	<10	34	<10	80
C182648		0.01	<10	<10	25	<10	43
C182651		0.02	<10	<10	20	<10	78
C182652		0.03	<10	<10	28	<10	67
C182653		0.03	<10	<10	29	<10	58
C182654		0.02	<10	<10	27	<10	52
C182655		0.02	<10	<10	24	<10	58
C182656		0.02	<10	<10	21	<10	80

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Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C182657		0.38	<0.005	0.4	1.18	6	<10	110	<0.5	<2	0.07	<0.5	4	18	16	2.50
C182658		0.50	<0.005	0.3	1.38	38	<10	120	<0.5	<2	0.07	<0.5	8	26	33	3.36
C182659		0.56	<0.005	0.3	1.01	36	<10	90	<0.5	<2	0.05	<0.5	8	24	26	2.97
C182660		0.60	<0.005	1.3	1.18	126	<10	130	<0.5	<2	0.07	<0.5	9	28	32	3.29
C182661		0.66	<0.005	<0.2	1.29	9	<10	200	<0.5	2	0.13	<0.5	9	25	31	3.17
C182662		0.68	<0.005	<0.2	1.28	21	<10	200	<0.5	<2	0.12	0.7	19	58	32	3.16
C182663		0.56	<0.005	<0.2	1.30	16	<10	240	<0.5	<2	0.19	<0.5	9	26	30	3.03
C182664		0.74	<0.005	0.4	1.10	34	<10	80	<0.5	<2	0.08	0.8	14	24	35	3.61
C182665		0.60	<0.005	<0.2	0.84	29	<10	60	<0.5	<2	0.06	<0.5	6	15	20	2.38
C182666		0.86	<0.005	<0.2	1.00	7	<10	70	<0.5	<2	0.11	<0.5	6	18	18	2.35
C182667		0.62	<0.005	0.6	0.50	46	<10	30	<0.5	<2	0.01	<0.5	4	10	27	3.07
C182668		0.80	<0.005	<0.2	1.15	19	<10	50	<0.5	<2	0.03	<0.5	8	16	25	3.22
C182669		0.70	<0.005	0.2	0.81	32	<10	50	<0.5	<2	0.10	3.1	25	99	41	2.89
C182670		0.64	<0.005	<0.2	0.61	9	<10	80	<0.5	<2	0.05	<0.5	14	11	23	2.49
C182671		0.70	<0.005	0.3	0.85	16	<10	100	<0.5	<2	0.06	<0.5	16	20	27	2.97
C182672		0.70	<0.005	<0.2	0.74	14	<10	90	<0.5	<2	0.08	0.8	12	14	27	2.65
C182673		0.70	<0.005	0.2	0.78	16	<10	50	<0.5	<2	0.04	<0.5	11	15	26	3.04
C182674		0.72	<0.005	1.9	0.58	29	<10	100	<0.5	<2	0.05	1.7	19	14	36	4.69
C182675		0.86	<0.005	<0.2	1.01	9	<10	80	<0.5	<2	0.13	<0.5	10	22	25	2.66
C182676		0.68	<0.005	<0.2	0.90	8	<10	60	<0.5	<2	0.08	<0.5	5	18	17	2.29
C182677		0.66	<0.005	<0.2	1.14	9	<10	70	<0.5	<2	0.05	<0.5	11	19	23	2.92
C182678		0.42	<0.005	0.2	1.05	12	<10	120	<0.5	<2	0.16	<0.5	9	21	19	2.64
C182679		0.38	<0.005	1.6	0.73	48	<10	50	<0.5	<2	0.05	0.6	3	14	21	3.41
C182680		0.68	<0.005	0.5	0.62	19	<10	20	<0.5	<2	0.03	0.5	11	14	31	3.94
C182681		0.56	<0.005	<0.2	0.67	11	<10	70	<0.5	<2	0.14	<0.5	15	20	26	2.90
C182682		0.84	<0.005	0.5	0.84	15	<10	50	<0.5	<2	0.05	<0.5	4	18	11	2.15
C182683		0.84	<0.005	0.2	0.90	23	<10	90	<0.5	<2	0.06	0.6	18	40	28	3.05
C182684		0.82	<0.005	2.5	0.97	65	<10	100	<0.5	<2	0.04	1.1	14	73	29	3.65
C182685		0.74	<0.005	0.2	0.84	25	<10	60	<0.5	<2	0.03	0.5	10	14	17	2.79
C182686		0.58	<0.005	<0.2	1.31	11	<10	100	<0.5	<2	0.05	<0.5	15	21	31	3.66
C182687		0.60	<0.005	<0.2	1.21	16	<10	140	<0.5	<2	0.08	<0.5	9	22	26	2.88
C182688		0.60	<0.005	<0.2	0.99	10	<10	100	<0.5	<2	0.06	<0.5	16	16	31	3.38
C182689		0.68	<0.005	1.0	0.82	74	<10	90	<0.5	<2	0.12	<0.5	14	18	23	2.67
C182690		0.66	<0.005	0.2	0.63	84	<10	30	<0.5	<2	0.03	<0.5	6	12	39	3.81
C182691		0.68	<0.005	<0.2	1.05	12	<10	40	<0.5	<2	0.02	<0.5	11	24	26	3.40
C182692		0.54	0.017	0.2	1.42	5	<10	40	<0.5	<2	0.02	<0.5	9	35	28	3.43
C182693		0.60	<0.005	<0.2	1.84	15	<10	50	<0.5	<2	0.02	<0.5	26	38	49	4.36
C182694		0.76	<0.005	0.3	0.91	2	<10	60	<0.5	<2	0.02	<0.5	7	13	25	2.39
C182695		0.58	<0.005	0.2	0.97	10	<10	50	<0.5	<2	0.02	<0.5	2	18	19	2.76
C182696		0.68	<0.005	0.6	1.18	23	<10	80	<0.5	<2	0.04	<0.5	5	21	21	2.99

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 23-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07086758

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C182657		<10	0.05	0.03	20	0.33	102	<1	<0.01	12	620	26	0.01	5	1	9
C182658		<10	0.06	0.07	30	0.42	256	2	<0.01	25	420	61	<0.01	14	2	12
C182659		<10	0.06	0.04	30	0.31	217	1	<0.01	24	380	106	<0.01	36	2	11
C182660		<10	0.11	0.05	30	0.31	230	1	<0.01	23	380	227	0.01	80	3	17
C182661		<10	0.03	0.04	30	0.43	265	1	<0.01	31	530	23	<0.01	7	3	15
C182662		<10	0.03	0.04	30	0.52	503	1	<0.01	53	470	20	<0.01	7	3	13
C182663		<10	0.04	0.06	30	0.47	327	1	<0.01	23	540	33	<0.01	7	3	19
C182664		<10	0.05	0.06	40	0.40	403	1	<0.01	32	390	75	<0.01	27	2	13
C182665		<10	0.02	0.02	20	0.28	166	1	<0.01	15	430	35	<0.01	19	1	7
C182666		<10	0.02	0.03	20	0.30	213	1	<0.01	15	620	17	<0.01	4	1	9
C182667		<10	0.12	0.03	40	0.04	76	1	<0.01	11	420	239	0.02	102	1	11
C182668		<10	0.03	0.03	50	0.42	258	1	<0.01	18	300	27	0.01	6	1	9
C182669		<10	0.01	0.03	50	0.37	517	2	<0.01	77	360	20	0.01	10	2	14
C182670		<10	0.01	0.02	50	0.18	356	<1	<0.01	29	230	15	<0.01	6	1	8
C182671		<10	0.02	0.02	40	0.24	387	1	<0.01	28	340	20	<0.01	2	2	10
C182672		<10	0.03	0.03	30	0.24	373	<1	<0.01	26	420	31	<0.01	7	2	10
C182673		<10	0.05	0.02	40	0.22	302	1	<0.01	23	410	62	<0.01	6	1	7
C182674		<10	0.09	0.04	50	0.15	765	1	<0.01	42	410	314	0.02	9	2	22
C182675		<10	0.03	0.03	30	0.32	317	<1	<0.01	23	550	27	<0.01	3	2	12
C182676		<10	0.03	0.03	30	0.25	159	1	<0.01	14	540	20	0.01	3	1	9
C182677		<10	0.02	0.03	40	0.34	302	<1	<0.01	22	380	21	<0.01	4	1	10
C182678		<10	0.05	0.03	30	0.33	267	1	<0.01	21	440	16	0.02	2	1	16
C182679		<10	0.19	0.03	30	0.14	102	1	<0.01	13	530	662	0.02	96	1	9
C182680		<10	0.05	0.02	40	0.12	334	1	<0.01	25	530	123	0.02	35	1	8
C182681		<10	0.04	0.02	40	0.18	436	<1	<0.01	34	420	68	<0.01	14	1	12
C182682		<10	0.05	0.02	30	0.17	117	<1	<0.01	12	430	60	<0.01	12	1	7
C182683		<10	0.03	0.03	40	0.27	837	<1	<0.01	54	440	53	<0.01	16	3	9
C182684		<10	0.24	0.04	30	0.25	921	<1	<0.01	38	570	351	<0.01	60	4	15
C182685		<10	0.04	0.03	30	0.17	272	<1	<0.01	21	320	50	<0.01	10	2	8
C182686		<10	0.02	0.03	60	0.51	344	<1	<0.01	33	310	46	<0.01	8	2	13
C182687		<10	0.03	0.04	30	0.42	375	<1	<0.01	23	300	36	<0.01	7	3	12
C182688		<10	0.04	0.04	40	0.31	467	<1	<0.01	39	240	43	<0.01	5	2	10
C182689		<10	0.09	0.03	50	0.25	497	<1	<0.01	28	350	246	<0.01	94	2	13
C182690		<10	0.03	0.03	60	0.20	147	<1	<0.01	24	360	34	<0.01	10	1	14
C182691		<10	0.04	0.03	50	0.35	325	<1	<0.01	31	350	54	<0.01	8	1	7
C182692		<10	0.02	0.03	50	0.53	264	<1	<0.01	26	400	47	<0.01	8	2	7
C182693		<10	0.02	0.03	60	0.77	533	<1	<0.01	49	390	85	<0.01	11	3	12
C182694		<10	0.03	0.03	50	0.17	124	<1	<0.01	10	270	23	<0.01	6	2	5
C182695		<10	0.03	0.03	50	0.28	100	<1	<0.01	9	270	89	<0.01	19	1	5
C182696		<10	0.04	0.03	40	0.37	179	<1	<0.01	16	280	159	<0.01	36	2	8

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07086758

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C182657		0.02	<10	<10	24	<10	43
C182658		0.02	<10	<10	26	<10	92
C182659		0.02	<10	<10	24	<10	114
C182660		0.02	<10	<10	27	<10	107
C182661		0.03	<10	<10	33	<10	78
C182662		0.03	<10	<10	36	<10	102
C182663		0.04	<10	<10	33	<10	83
C182664		0.01	<10	<10	19	<10	175
C182665		0.02	<10	<10	21	<10	63
C182666		0.03	<10	<10	29	<10	54
C182667		<0.01	<10	<10	13	<10	86
C182668		0.01	<10	<10	17	<10	104
C182669		<0.01	<10	<10	16	<10	247
C182670		<0.01	<10	<10	10	<10	71
C182671		0.01	<10	<10	18	<10	72
C182672		0.02	<10	<10	21	<10	129
C182673		0.01	<10	<10	19	<10	99
C182674		0.01	<10	<10	16	<10	302
C182675		0.02	<10	<10	30	<10	74
C182676		0.02	<10	<10	26	<10	52
C182677		0.02	<10	<10	25	<10	67
C182678		0.02	<10	<10	26	<10	66
C182679		0.01	<10	<10	16	<10	107
C182680		0.01	<10	<10	17	<10	122
C182681		0.01	<10	<10	19	<10	95
C182682		0.01	<10	<10	23	<10	52
C182683		0.02	<10	<10	21	<10	137
C182684		0.02	<10	<10	28	<10	306
C182685		0.02	10	<10	21	<10	195
C182686		0.01	<10	<10	19	<10	88
C182687		0.02	10	<10	26	<10	73
C182688		0.01	<10	<10	17	<10	103
C182689		0.01	<10	<10	19	<10	145
C182690		<0.01	<10	<10	8	<10	117
C182691		0.01	<10	<10	17	<10	109
C182692		0.01	10	<10	26	<10	91
C182693		<0.01	<10	<10	27	<10	164
C182694		0.01	<10	<10	12	<10	59
C182695		0.01	<10	<10	17	<10	88
C182696		0.01	<10	<10	21	<10	82

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CERTIFICATE OF ANALYSIS VA07086758

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C182697		0.66	0.005	1.5	1.17	42	<10	110	<0.5	<2	0.05	<0.5	7	20	21	2.91
C182698		0.64	<0.005	1.2	1.23	35	<10	100	<0.5	<2	0.06	<0.5	5	20	23	3.05
C182699		0.64	<0.005	1.4	1.23	61	<10	100	<0.5	<2	0.07	<0.5	8	23	21	3.14
C182700		0.70	0.005	1.0	1.18	199	<10	100	<0.5	2	0.05	<0.5	8	20	28	3.43
C182701		0.86	<0.005	0.5	1.21	24	<10	90	<0.5	<2	0.07	<0.5	10	19	27	3.10
C182702		1.18	0.006	0.4	1.04	22	<10	100	<0.5	<2	0.05	<0.5	5	16	17	2.52
C182703		1.06	<0.005	0.7	1.31	11	<10	190	<0.5	<2	0.11	<0.5	5	23	11	2.31
C182704		1.04	<0.005	1.5	1.16	28	<10	230	0.5	<2	0.15	<0.5	8	22	17	2.61
C182705		0.68	<0.005	1.2	1.44	10	<10	160	<0.5	<2	0.14	<0.5	6	22	12	2.92
C182706		0.76	<0.005	0.4	1.69	23	<10	80	0.5	<2	0.04	<0.5	14	23	45	3.75
C182707		0.98	<0.005	0.7	1.65	17	<10	40	<0.5	<2	0.01	<0.5	4	21	32	4.51
C182708		1.12	<0.005	<0.2	0.82	12	<10	60	0.5	<2	0.03	<0.5	22	11	38	4.22
C182709		1.18	<0.005	0.2	1.38	11	<10	150	<0.5	2	0.10	<0.5	13	19	24	3.54
C182710		0.96	<0.005	<0.2	1.40	11	<10	30	<0.5	<2	0.01	<0.5	14	19	38	4.48
C182711		1.10	<0.005	0.3	1.07	23	<10	70	<0.5	<2	0.02	<0.5	9	15	48	3.92
C182712		0.70	<0.005	0.5	1.68	10	<10	110	<0.5	<2	0.03	<0.5	11	24	32	3.76
C182713		0.90	<0.005	<0.2	1.54	11	<10	80	<0.5	<2	0.03	<0.5	10	39	25	3.46
C182714		0.72	<0.005	0.2	1.23	17	<10	120	<0.5	<2	0.05	<0.5	7	18	22	2.91
C182715		0.48	<0.005	<0.2	1.12	11	<10	80	<0.5	2	0.04	<0.5	4	16	17	2.69
C182716		0.78	<0.005	0.3	1.00	21	<10	60	<0.5	2	0.04	<0.5	6	16	34	2.70
C182717		0.82	<0.005	0.3	1.07	13	<10	40	<0.5	2	0.05	<0.5	4	16	22	2.63
C182718		0.76	<0.005	<0.2	1.23	14	<10	80	<0.5	2	0.14	0.7	12	20	25	2.75
C182719		1.02	<0.005	0.2	1.38	13	<10	130	<0.5	<2	0.08	<0.5	9	26	26	2.83
C182720		1.12	<0.005	<0.2	1.30	8	<10	180	<0.5	2	0.12	<0.5	8	21	25	2.67

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Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C182697		<10	0.06	0.03	40	0.36	287	<1	<0.01	17	320	261	<0.01	47	2	9
C182698		<10	0.04	0.03	40	0.35	201	1	<0.01	18	470	154	<0.01	33	1	10
C182699		<10	0.05	0.04	40	0.38	276	<1	<0.01	20	340	210	<0.01	45	2	10
C182700		<10	0.06	0.04	40	0.35	238	<1	<0.01	26	250	320	<0.01	122	2	10
C182701		<10	0.03	0.03	40	0.43	320	<1	<0.01	25	360	86	<0.01	14	1	10
C182702		<10	0.04	0.03	40	0.31	193	<1	<0.01	14	240	72	<0.01	10	2	9
C182703		<10	0.04	0.04	20	0.36	201	<1	<0.01	14	400	67	<0.01	6	2	11
C182704		<10	0.07	0.04	20	0.37	485	<1	<0.01	21	380	270	<0.01	25	3	14
C182705		<10	0.04	0.04	20	0.34	272	<1	<0.01	18	360	77	<0.01	<2	2	12
C182706		<10	0.03	0.04	40	0.50	289	<1	<0.01	32	360	80	<0.01	3	2	12
C182707		10	0.01	0.04	70	0.67	210	<1	<0.01	14	440	84	0.02	16	1	10
C182708		<10	0.02	0.05	60	0.20	499	<1	<0.01	51	300	63	<0.01	10	2	12
C182709		<10	0.03	0.05	50	0.45	368	<1	<0.01	23	560	38	<0.01	10	2	15
C182710		<10	0.02	0.04	60	0.62	346	<1	<0.01	32	440	27	<0.01	4	1	14
C182711		<10	0.07	0.05	50	0.29	238	<1	0.01	20	410	97	0.04	19	2	12
C182712		<10	0.02	0.04	40	0.38	235	<1	0.01	31	310	81	0.02	40	2	9
C182713		<10	0.04	0.04	50	0.58	340	<1	0.01	27	290	73	0.02	9	2	10
C182714		<10	0.08	0.04	40	0.24	229	<1	0.01	20	290	64	0.01	8	2	9
C182715		<10	0.06	0.04	30	0.28	123	<1	0.01	16	500	52	0.03	6	1	7
C182716		<10	0.05	0.03	40	0.25	146	1	0.01	17	370	131	0.01	29	1	7
C182717		<10	0.04	0.03	40	0.33	149	<1	0.01	9	470	133	0.01	19	1	7
C182718		<10	0.03	0.04	30	0.42	469	<1	0.01	24	730	30	0.01	10	2	12
C182719		<10	0.02	0.03	40	0.50	257	1	0.01	20	400	40	0.01	17	2	10
C182720		<10	0.02	0.03	30	0.46	300	<1	0.01	18	430	21	0.01	4	2	14

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 23-AUG-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07086758

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C182697		0.01	<10	<10	24	<10	98
C182698		0.01	<10	<10	22	<10	80
C182699		0.02	<10	<10	26	<10	99
C182700		0.02	<10	<10	24	<10	117
C182701		0.01	<10	<10	20	<10	91
C182702		0.01	<10	<10	20	<10	63
C182703		0.02	<10	<10	33	<10	62
C182704		0.03	<10	<10	33	<10	95
C182705		0.03	<10	<10	42	<10	69
C182706		0.02	<10	<10	24	<10	94
C182707		<0.01	<10	<10	13	<10	87
C182708		<0.01	<10	<10	11	<10	103
C182709		0.02	<10	<10	27	<10	81
C182710		<0.01	<10	<10	13	<10	98
C182711		0.01	<10	<10	20	<10	159
C182712		0.01	10	<10	30	<10	145
C182713		0.02	<10	<10	24	<10	120
C182714		0.02	<10	<10	27	<10	108
C182715		0.01	<10	<10	23	<10	70
C182716		0.01	10	<10	21	<10	65
C182717		0.01	<10	<10	20	<10	72
C182718		0.04	<10	<10	30	<10	101
C182719		0.02	<10	<10	27	<10	69
C182720		0.03	10	<10	31	<10	66

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Finalized Da. 2-AUG-2007
This copy reported on 21-SEP-2007
Account: STRGOL

CERTIFICATE VA07086759

Project: 1722 and Dublin Gulch 1735

P.O. No.:

This report is for 147 Soil samples submitted to our lab in Vancouver, BC, Canada on 25-JUL-2007.

The following have access to data associated with this certificate:

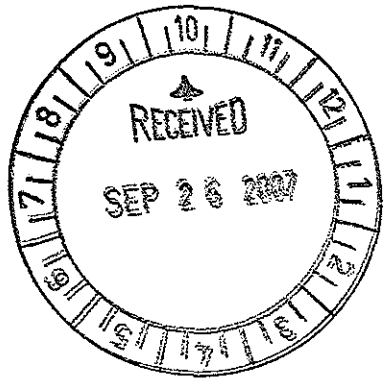
WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 22-AUG-2007
Account: STRGOL

Project: 1722 and Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07086759

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
C182749		0.48	0.016	0.2	1.10	6	<10	60	<0.5	<2	0.05	<0.5	5	20	18	2.41
C182750		0.94	0.036	<0.2	0.99	17	<10	130	<0.5	<2	0.09	<0.5	7	19	24	2.48
C182751		1.14	0.017	0.2	1.19	15	<10	100	<0.5	<2	0.06	<0.5	9	22	23	2.73
C182752		0.66	0.015	0.4	1.12	19	<10	90	<0.5	2	0.08	<0.5	5	19	18	2.19
C182753		0.98	0.014	<0.2	1.06	30	<10	60	<0.5	<2	0.05	<0.5	7	20	21	2.72
C182754		0.50	0.018	<0.2	1.17	5	<10	50	<0.5	<2	0.04	<0.5	6	21	19	2.61
C182755		0.90	0.024	<0.2	1.07	12	<10	220	<0.5	2	0.13	<0.5	9	21	30	2.66
C182756		0.94	0.019	<0.2	1.19	12	<10	70	<0.5	<2	0.11	<0.5	9	41	27	2.93
C182757		0.84	0.014	0.2	1.17	15	<10	80	<0.5	2	0.07	<0.5	9	39	24	2.73
C182758		0.86	0.026	0.3	1.22	11	<10	110	<0.5	2	0.05	<0.5	7	24	27	3.11
C182759		0.88	<0.005	<0.2	1.15	25	<10	40	<0.5	<2	0.02	<0.5	8	55	30	3.26
C182760		0.80	<0.005	3.6	0.94	315	<10	90	<0.5	2	0.07	0.7	7	26	32	2.98
C182761		0.74	<0.005	<0.2	1.30	11	<10	50	<0.5	<2	0.03	<0.5	7	26	21	2.94
C182762		0.82	<0.005	<0.2	1.27	12	<10	100	<0.5	<2	0.07	<0.5	10	22	24	3.23
C182763		0.84	<0.005	0.2	1.41	7	<10	70	<0.5	<2	0.03	<0.5	8	37	26	3.13
C182764		0.70	0.010	<0.2	1.86	11	<10	160	<0.5	<2	0.08	<0.5	9	29	23	3.08
C182765		0.88	0.006	<0.2	1.72	6	<10	70	<0.5	2	0.04	<0.5	13	27	49	4.46
C182766		0.82	<0.005	<0.2	1.83	18	<10	40	<0.5	3	0.03	<0.5	12	24	31	4.55
C182767		0.74	<0.005	<0.2	1.33	37	<10	80	<0.5	2	0.08	0.6	7	22	11	3.10
C182768		0.70	<0.005	0.4	1.62	69	<10	80	<0.5	2	0.05	0.5	10	27	28	3.20
C182769		0.76	<0.005	<0.2	1.16	3	<10	50	<0.5	2	0.02	<0.5	6	19	72	4.88
C182770		0.76	<0.005	0.2	1.69	15	<10	140	<0.5	2	0.07	0.5	14	30	23	3.28
C182771		0.96	0.008	0.6	1.31	37	<10	180	0.7	2	0.27	<0.5	13	21	22	2.94
C182772		0.78	0.006	1.3	1.55	90	<10	160	1.7	4	0.82	0.7	9	24	17	2.99
C182773		0.88	0.010	0.2	1.18	57	<10	70	<0.5	2	0.11	<0.5	10	24	29	3.06
C182774		0.86	<0.005	<0.2	1.30	6	<10	70	<0.5	2	0.05	<0.5	6	20	20	2.60
C182775		0.86	<0.005	<0.2	1.61	12	<10	70	<0.5	2	0.03	<0.5	10	78	30	3.34
C182776		0.98	<0.005	<0.2	1.22	21	<10	70	<0.5	<2	0.08	<0.5	9	78	28	2.93
C182777		1.04	<0.005	0.5	1.36	15	<10	180	<0.5	2	0.10	<0.5	7	21	28	2.74
C182778		0.96	<0.005	0.2	1.22	14	<10	120	<0.5	3	0.07	<0.5	7	19	29	2.96
C182779		0.82	<0.005	0.6	1.36	18	<10	150	<0.5	<2	0.09	<0.5	8	22	30	3.24
C182780		1.02	0.011	<0.2	1.28	29	<10	120	<0.5	3	0.09	<0.5	12	24	34	3.44
C182781		0.72	0.005	0.8	0.96	22	<10	90	<0.5	2	0.11	1.0	9	16	22	2.73
C182782		1.08	0.005	0.7	0.91	33	<10	70	<0.5	2	0.09	1.0	12	17	26	3.17
C182783		1.00	<0.005	0.3	0.97	31	<10	100	<0.5	<2	0.07	0.7	10	15	37	2.99
C182784		1.02	<0.005	0.5	1.05	35	<10	80	<0.5	<2	0.06	0.7	12	18	36	3.06
C182785		0.92	<0.005	0.3	1.06	22	<10	100	<0.5	<2	0.08	0.8	12	22	39	3.23
C182786		0.88	0.005	0.2	1.13	36	<10	190	<0.5	<2	0.18	0.5	10	22	32	2.89
C182787		1.36	<0.005	0.2	1.23	72	<10	270	0.5	<2	0.22	0.5	12	25	38	3.42
C182788		1.04	<0.005	0.2	1.13	21	<10	70	<0.5	<2	0.05	0.5	14	16	39	3.61

Comments: ** CORRECTED COPY for project name **

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VANCOUVER BC V6E 3X2

Finalized Date: 22-AUG-2007
Account: STRGOL

Project: 1722 and Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07086759

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C182749		<10	0.05	0.03	30	0.31	141	1	0.01	14	470	15	0.01	<2	1	8
C182750		<10	0.03	0.03	30	0.32	239	1	0.01	22	450	17	0.01	4	1	11
C182751		<10	0.03	0.03	30	0.38	324	1	0.01	21	440	29	0.01	8	1	9
C182752		<10	0.04	0.04	20	0.36	167	1	0.01	15	510	23	0.01	3	1	11
C182753		<10	0.04	0.03	30	0.32	209	1	0.01	17	420	49	0.01	17	1	8
C182754		<10	0.03	0.03	30	0.39	156	1	0.01	18	470	16	0.01	<2	1	7
C182755		<10	0.04	0.04	30	0.40	335	<1	0.01	27	480	20	0.01	2	3	13
C182756		<10	0.02	0.04	30	0.44	325	1	0.01	25	640	31	0.01	5	2	11
C182757		<10	0.03	0.04	30	0.41	307	1	0.01	24	620	32	0.02	8	1	10
C182758		<10	0.03	0.03	40	0.41	247	1	0.01	21	450	37	0.02	10	2	9
C182759		<10	0.03	0.03	50	0.38	202	1	<0.01	26	410	46	0.01	15	1	7
C182760		<10	0.34	0.05	30	0.22	226	1	0.01	24	460	1355	0.04	523	2	20
C182761		<10	0.03	0.03	50	0.48	205	<1	0.01	14	350	42	0.01	12	2	7
C182762		<10	0.06	0.04	30	0.36	364	2	0.01	23	460	45	0.01	5	2	13
C182763		<10	0.04	0.03	40	0.49	229	1	0.01	23	210	65	0.01	6	2	10
C182764		10	0.04	0.05	20	0.46	283	1	0.01	21	300	26	0.01	3	3	11
C182765		<10	0.03	0.04	40	0.84	446	2	0.01	38	470	34	0.02	7	3	13
C182766		10	0.01	0.04	50	0.90	405	<1	0.01	23	440	14	0.02	<2	2	19
C182767		10	0.05	0.04	20	0.32	299	1	0.01	17	230	95	0.01	23	2	10
C182768		<10	0.04	0.04	30	0.49	245	1	0.01	28	350	66	0.02	8	2	10
C182769		<10	0.01	0.04	40	0.44	157	1	0.01	10	470	33	0.04	2	1	12
C182770		10	0.03	0.04	20	0.45	347	1	0.01	25	380	48	0.02	9	2	12
C182771		<10	0.09	0.05	30	0.37	469	<1	0.01	34	460	41	0.01	16	3	21
C182772		<10	0.16	0.05	90	0.32	621	1	0.01	32	850	60	0.04	23	4	46
C182773		<10	0.05	0.03	60	0.49	288	<1	0.01	27	270	37	0.01	9	2	17
C182774		<10	0.02	0.03	40	0.46	186	<1	0.01	14	380	18	0.01	<2	1	9
C182775		<10	0.02	0.03	50	0.68	237	1	0.01	35	260	17	0.01	<2	3	9
C182776		<10	0.02	0.03	40	0.54	211	1	0.01	29	270	24	0.01	3	2	9
C182777		<10	0.03	0.04	30	0.47	209	1	<0.01	17	350	28	<0.01	5	3	14
C182778		<10	0.04	0.04	40	0.43	235	1	<0.01	20	390	34	0.01	8	2	12
C182779		<10	0.06	0.04	40	0.47	259	1	<0.01	20	470	44	0.01	7	2	13
C182780		<10	0.07	0.04	50	0.51	382	1	<0.01	23	440	65	0.01	14	2	12
C182781		<10	0.07	0.03	40	0.32	330	1	<0.01	21	390	98	0.01	21	2	12
C182782		<10	0.06	0.03	40	0.30	436	2	0.01	27	370	126	0.01	21	1	10
C182783		<10	0.03	0.02	40	0.33	191	1	0.01	25	310	48	0.01	19	2	9
C182784		<10	0.04	0.04	40	0.34	211	2	<0.01	28	450	69	0.01	18	1	10
C182785		<10	0.03	0.06	40	0.39	244	1	<0.01	32	380	57	<0.01	11	2	11
C182786		<10	0.04	0.05	30	0.38	291	1	<0.01	27	600	38	<0.01	10	3	19
C182787		<10	0.05	0.06	30	0.42	441	1	<0.01	34	650	56	<0.01	17	4	23
C182788		<10	0.02	0.03	50	0.42	354	1	<0.01	36	410	62	0.01	11	1	11

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Project: 1722 and Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07086759

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Ti ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
C182749		0.02	<10	<10	27	<10	41
C182750		0.02	<10	<10	26	<10	60
C182751		0.02	<10	<10	24	<10	81
C182752		0.01	<10	<10	27	<10	61
C182753		0.01	<10	<10	24	<10	72
C182754		0.01	<10	<10	21	<10	49
C182755		0.03	<10	<10	29	<10	67
C182756		0.03	<10	<10	32	<10	73
C182757		0.02	<10	<10	31	<10	72
C182758		0.02	<10	<10	24	<10	82
C182759		0.01	<10	<10	21	<10	116
C182760		0.02	<10	<10	24	<10	164
C182761		0.01	<10	<10	26	<10	56
C182762		0.03	<10	<10	31	<10	99
C182763		0.02	<10	<10	27	<10	86
C182764		0.04	<10	<10	48	<10	60
C182765		0.02	<10	<10	32	<10	105
C182766		0.01	<10	<10	16	<10	97
C182767		0.03	<10	<10	42	<10	118
C182768		0.02	<10	<10	28	<10	84
C182769		0.01	<10	<10	15	<10	64
C182770		0.03	<10	<10	43	<10	121
C182771		0.02	<10	<10	36	<10	126
C182772		<0.01	<10	<10	29	<10	139
C182773		0.01	<10	<10	20	<10	120
C182774		0.01	<10	<10	23	<10	53
C182775		0.01	<10	<10	28	<10	66
C182776		0.01	<10	<10	26	<10	66
C182777		0.03	<10	<10	27	<10	71
C182778		0.02	<10	<10	23	<10	76
C182779		0.02	<10	<10	27	<10	84
C182780		0.02	<10	<10	27	<10	94
C182781		0.01	<10	<10	17	<10	155
C182782		0.01	<10	<10	17	<10	195
C182783		0.01	<10	<10	16	<10	135
C182784		0.01	<10	<10	21	<10	116
C182785		0.01	<10	<10	22	<10	128
C182786		0.03	<10	<10	33	<10	95
C182787		0.04	<10	<10	36	<10	114
C182788		0.01	<10	<10	16	<10	145

Comments: ** CORRECTED COPY for project name **

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: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 22-AUG-2007
Account: STRGOL

Project: 1722 and Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07086759

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
C182789		0.96	<0.005	0.3	1.07	17	<10	130	<0.5	<2	0.11	<0.5	9	18	25	2.52
C182790		0.46	<0.005	0.6	1.35	17	<10	240	<0.5	2	0.11	0.5	9	20	30	2.98
C182791		0.94	0.006	0.5	1.13	15	<10	140	<0.5	<2	0.14	<0.5	8	19	20	2.57
C182792		1.26	0.010	0.4	1.35	21	<10	140	<0.5	<2	0.11	<0.5	10	25	27	2.82
C182793		1.06	<0.005	0.4	1.34	22	<10	140	<0.5	<2	0.07	<0.5	10	24	34	3.31
C182794		0.92	0.005	0.4	1.24	23	<10	160	<0.5	<2	0.12	<0.5	11	23	36	3.33
C182795		0.70	<0.005	0.4	1.17	19	<10	110	<0.5	<2	0.08	<0.5	13	19	36	3.47
C182796		0.86	<0.005	0.9	1.49	34	<10	110	<0.5	<2	0.07	0.9	10	25	33	3.07
C182797		0.86	0.012	0.9	1.21	81	<10	40	<0.5	<2	0.03	1.3	12	17	36	3.43
C182798		0.92	<0.005	<0.2	1.64	11	<10	50	<0.5	<2	0.01	<0.5	6	20	28	3.69
C182799		0.80	<0.005	0.2	1.17	81	<10	40	<0.5	<2	0.01	0.7	12	16	33	3.81
C182800		0.84	<0.005	0.5	1.31	15	<10	30	<0.5	2	0.01	<0.5	8	21	43	4.05
C182801		0.48	<0.005	1.8	1.17	14	<10	60	<0.5	<2	0.09	<0.5	14	21	31	3.24
C182802		0.64	<0.005	<0.2	1.13	11	<10	30	<0.5	<2	0.01	<0.5	11	16	58	4.08
C182803		0.76	<0.005	0.2	1.15	19	<10	40	0.5	<2	0.04	0.6	26	13	53	4.56
C182804		0.72	<0.005	<0.2	1.07	15	<10	80	<0.5	<2	0.06	<0.5	7	24	22	2.39
C182805		0.82	<0.005	<0.2	1.18	9	<10	70	<0.5	<2	0.05	<0.5	6	21	20	2.58
C182806		1.04	<0.005	0.2	1.25	10	<10	90	<0.5	<2	0.06	<0.5	7	20	21	2.51
C182807		1.04	0.005	0.2	1.13	11	<10	110	<0.5	<2	0.09	<0.5	7	19	21	2.36
C182808		0.58	<0.005	0.4	1.15	15	<10	90	<0.5	<2	0.06	<0.5	5	18	23	2.57
C182809		0.88	<0.005	0.3	1.06	8	<10	170	<0.5	<2	0.10	0.6	10	19	26	2.63
C182810		1.08	<0.005	0.2	1.01	15	<10	150	<0.5	<2	0.13	<0.5	8	20	23	2.28
C182811		1.02	<0.005	0.2	1.13	17	<10	180	<0.5	<2	0.13	<0.5	11	20	27	2.73
C182812		0.90	<0.005	<0.2	1.04	12	<10	140	<0.5	<2	0.07	<0.5	8	19	24	2.49
C182813		0.72	0.020	0.3	1.39	10	<10	80	<0.5	<2	0.05	<0.5	8	21	42	3.38
C182814		0.72	<0.005	0.3	1.16	7	<10	80	<0.5	<2	0.03	<0.5	5	20	18	2.31
C182815		0.90	<0.005	0.2	1.19	13	<10	100	<0.5	<2	0.05	<0.5	7	21	26	2.74
C182816		1.18	<0.005	0.5	0.96	7	<10	80	<0.5	<2	0.07	<0.5	7	17	21	2.35
C182817		0.92	<0.005	0.3	1.07	18	<10	70	<0.5	<2	0.05	<0.5	5	17	20	2.56
C182818		0.80	<0.005	0.3	1.11	14	<10	140	<0.5	<2	0.09	<0.5	7	19	24	2.52
C182819		0.96	<0.005	0.3	1.07	18	<10	130	<0.5	<2	0.12	0.5	9	19	24	2.42
C182820		0.90	<0.005	<0.2	1.45	13	<10	150	<0.5	<2	0.09	<0.5	9	22	30	3.01
C182821		0.86	<0.005	<0.2	1.33	12	<10	280	<0.5	<2	0.16	<0.5	11	22	31	2.79
C182822		0.86	<0.005	<0.2	1.36	8	<10	90	<0.5	<2	0.06	<0.5	6	23	21	2.63
C182823		1.02	<0.005	0.3	1.18	10	<10	40	<0.5	<2	0.01	<0.5	8	16	33	3.51
C182825		0.86	0.005	0.8	1.17	23	<10	40	<0.5	<2	0.03	<0.5	9	17	33	3.39
C182826		0.90	<0.005	0.3	1.34	13	<10	50	<0.5	<2	0.04	<0.5	7	20	26	3.10
C182827		0.94	<0.005	<0.2	1.37	14	<10	70	<0.5	<2	0.08	<0.5	7	28	21	2.65
C182828		0.90	<0.005	<0.2	1.37	11	<10	70	<0.5	<2	0.04	<0.5	8	23	27	2.90
C182850		Not Recvd														

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VANCOUVER BC V6E 3X2

Finalized Date: 22-AUG-2007
Account: STRGOL

Project: 1722 and Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07086759

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C182789		<10	0.04	0.03	30	0.34	189	1	<0.01	19	480	33	0.01	8	2	11
C182790		<10	0.11	0.04	30	0.37	294	1	<0.01	23	730	58	0.03	6	2	14
C182791		<10	0.04	0.03	30	0.35	186	1	<0.01	18	510	55	0.02	9	2	12
C182792		<10	0.05	0.03	40	0.54	268	1	<0.01	23	440	49	0.01	9	2	13
C182793		<10	0.06	0.04	40	0.53	291	1	<0.01	24	400	41	0.01	9	2	11
C182794		<10	0.06	0.04	40	0.48	346	1	<0.01	24	470	37	0.01	9	3	15
C182795		<10	0.04	0.04	50	0.47	359	1	<0.01	28	460	47	0.01	8	2	13
C182796		<10	0.10	0.04	30	0.41	328	1	<0.01	26	270	191	0.01	42	3	10
C182797		<10	0.11	0.03	40	0.38	435	1	<0.01	27	270	367	0.01	110	2	7
C182798		<10	0.01	0.03	40	0.57	188	1	<0.01	15	290	28	0.01	<2	1	5
C182799		<10	0.02	0.03	50	0.35	265	1	<0.01	27	310	50	0.02	13	1	6
C182800		<10	0.01	0.03	40	0.60	339	1	<0.01	16	430	49	0.04	11	1	10
C182801		<10	0.04	0.04	40	0.34	267	1	<0.01	33	470	107	0.02	12	1	12
C182802		<10	0.01	0.03	70	0.43	188	2	<0.01	23	470	74	0.02	6	1	11
C182803		<10	0.02	0.05	60	0.39	407	1	<0.01	40	550	128	0.03	14	2	13
C182804		<10	0.04	0.04	30	0.35	189	1	<0.01	21	490	37	0.01	7	1	10
C182805		<10	0.02	0.03	30	0.45	202	<1	<0.01	17	410	20	<0.01	4	1	7
C182806		<10	0.02	0.03	30	0.40	194	1	<0.01	19	360	20	0.01	3	1	8
C182807		<10	0.03	0.03	30	0.34	226	1	<0.01	18	510	49	0.01	7	2	9
C182808		<10	0.04	0.03	30	0.33	167	1	<0.01	15	490	96	0.01	13	1	8
C182809		<10	0.03	0.04	30	0.37	367	1	<0.01	24	520	47	0.01	8	2	12
C182810		<10	0.03	0.03	20	0.34	335	1	<0.01	19	570	45	<0.01	5	2	11
C182811		<10	0.04	0.04	30	0.39	369	1	<0.01	26	530	48	<0.01	6	2	13
C182812		<10	0.04	0.03	30	0.33	276	1	<0.01	22	350	25	<0.01	4	2	11
C182813		<10	0.01	0.03	40	0.55	279	1	<0.01	22	370	30	0.01	<2	2	9
C182814		<10	0.04	0.03	40	0.32	132	1	<0.01	13	420	48	0.01	3	1	8
C182815		<10	0.04	0.03	40	0.36	205	1	<0.01	17	410	67	<0.01	8	1	9
C182816		<10	0.04	0.03	30	0.28	254	1	<0.01	17	470	39	<0.01	7	1	8
C182817		<10	0.04	0.03	40	0.32	185	1	<0.01	15	470	107	<0.01	10	1	8
C182818		<10	0.03	0.03	30	0.35	235	1	<0.01	18	460	87	<0.01	12	2	10
C182819		<10	0.03	0.04	30	0.39	311	1	<0.01	18	560	40	0.01	9	2	12
C182820		<10	0.02	0.04	40	0.53	272	1	<0.01	22	500	26	0.01	4	2	11
C182821		<10	0.03	0.04	30	0.48	337	1	<0.01	24	640	20	<0.01	3	3	17
C182822		<10	0.02	0.03	30	0.48	203	1	<0.01	17	430	20	0.01	<2	2	9
C182823		<10	0.04	0.03	60	0.37	162	1	<0.01	21	310	139	0.02	13	1	7
C182825		<10	0.04	0.03	50	0.35	200	1	<0.01	22	400	217	0.02	33	1	7
C182826		<10	0.03	0.03	40	0.46	194	1	<0.01	15	470	48	0.01	7	1	8
C182827		<10	0.03	0.03	30	0.45	222	1	<0.01	18	610	44	0.01	10	1	9
C182828		<10	0.03	0.03	40	0.48	230	1	<0.01	21	470	39	0.02	9	1	8
C182850																

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Finalized Date: 22-AUG-2007
Account: STRGOL

Project: 1722 and Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07086759

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
C182789		0.02	<10	<10	26	<10	78
C182790		0.01	<10	<10	30	<10	84
C182791		0.02	<10	<10	27	<10	81
C182792		0.02	<10	<10	29	<10	83
C182793		0.02	<10	<10	28	<10	81
C182794		0.02	<10	<10	29	<10	87
C182795		0.01	<10	<10	24	<10	94
C182796		0.04	<10	<10	41	<10	169
C182797		0.01	<10	<10	21	<10	246
C182798		0.01	<10	<10	24	<10	70
C182799		<0.01	<10	<10	17	<10	132
C182800		0.01	<10	<10	16	<10	78
C182801		0.01	<10	<10	26	<10	100
C182802		<0.01	<10	<10	12	<10	93
C182803		<0.01	<10	<10	11	<10	105
C182804		0.02	<10	<10	31	<10	58
C182805		0.02	<10	<10	27	<10	54
C182806		0.02	<10	<10	31	<10	56
C182807		0.02	<10	<10	31	<10	66
C182808		0.02	<10	<10	30	<10	64
C182809		0.03	<10	<10	31	<10	84
C182810		0.03	<10	<10	33	<10	81
C182811		0.03	<10	<10	33	<10	88
C182812		0.03	<10	<10	28	<10	63
C182813		0.02	<10	<10	24	<10	75
C182814		0.01	<10	<10	23	<10	52
C182815		0.01	<10	<10	25	<10	75
C182816		0.02	<10	<10	28	<10	73
C182817		0.02	<10	<10	25	<10	62
C182818		0.03	<10	<10	30	<10	71
C182819		0.03	<10	<10	29	<10	77
C182820		0.03	<10	<10	33	<10	72
C182821		0.04	<10	<10	37	<10	72
C182822		0.02	<10	<10	30	<10	56
C182823		0.01	<10	<10	17	<10	88
C182825		0.01	<10	<10	21	<10	125
C182826		0.01	<10	<10	25	<10	75
C182827		0.02	<10	<10	32	<10	65
C182828		0.01	<10	<10	27	<10	63
C182850							

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CERTIFICATE OF ANALYSIS VA07086759

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
C182851		0.90	<0.005	<0.2	1.35	11	<10	140	<0.5	<2	0.08	<0.5	8	39	27	2.78
C182852		0.68	<0.005	0.2	1.30	8	<10	70	<0.5	<2	0.06	<0.5	5	30	16	2.37
C182853		0.44	<0.005	<0.2	1.47	5	<10	80	<0.5	<2	0.05	<0.5	9	35	23	2.92
C182854		0.84	<0.005	0.3	1.21	21	<10	70	<0.5	<2	0.05	<0.5	8	23	17	2.48
C182855		0.64	<0.005	0.3	1.31	30	<10	150	0.5	<2	0.13	<0.5	14	23	33	3.23
C182856		0.76	<0.005	0.2	1.38	36	<10	180	0.6	<2	0.19	0.5	9	23	20	2.51
C182857		0.72	<0.005	0.2	0.46	41	<10	50	<0.5	<2	0.13	<0.5	15	10	28	2.65
C182858		0.76	<0.005	0.2	1.41	41	<10	130	0.6	<2	0.11	<0.5	11	23	28	2.97
C182859		0.72	<0.005	0.2	0.97	41	<10	80	<0.5	<2	0.04	<0.5	9	17	21	2.62
C182860		0.58	<0.005	<0.2	1.28	16	<10	100	<0.5	<2	0.05	<0.5	8	20	28	3.14
C182861		0.72	<0.005	<0.2	1.42	15	<10	110	<0.5	<2	0.06	<0.5	12	23	37	3.17
C182862		0.62	<0.005	<0.2	1.53	13	<10	90	<0.5	<2	0.05	<0.5	8	37	21	3.00
C182863		0.74	0.007	<0.2	1.32	14	<10	150	<0.5	<2	0.07	<0.5	12	65	30	2.79
C182864		0.62	0.005	<0.2	1.24	14	<10	140	<0.5	<2	0.09	<0.5	7	20	20	2.63
C182865		0.62	<0.005	<0.2	1.44	5	<10	70	<0.5	<2	0.03	<0.5	6	19	26	3.52
C182866		0.60	<0.005	0.4	1.37	41	<10	190	<0.5	<2	0.12	0.9	8	24	19	2.62
C182867		0.70	<0.005	0.2	1.20	16	<10	100	<0.5	<2	0.05	<0.5	7	18	19	2.67
C182868		0.76	0.006	0.5	1.17	43	<10	60	<0.5	<2	0.02	<0.5	7	19	29	3.24
C182869		0.64	0.005	0.5	1.22	170	<10	50	<0.5	3	0.01	<0.5	7	16	39	3.58
C182870		0.82	<0.005	2.5	0.61	146	<10	30	<0.5	<2	0.01	<0.5	11	11	44	3.94
C182871		0.66	<0.005	0.7	1.17	19	<10	40	<0.5	<2	0.01	0.7	17	15	43	4.07
C182872		0.60	0.008	0.8	1.37	14	<10	50	<0.5	<2	0.02	<0.5	14	18	53	4.23
C182873		1.00	0.006	0.6	1.28	16	<10	50	<0.5	<2	0.04	<0.5	12	20	36	3.78
C182874		0.50	<0.005	<0.2	1.28	6	<10	50	<0.5	<2	0.03	<0.5	5	19	20	2.53
C182875		1.00	0.006	0.2	1.29	16	<10	130	<0.5	<2	0.07	<0.5	9	23	33	3.31
C182876		0.92	0.008	0.4	1.24	27	<10	120	<0.5	<2	0.09	<0.5	13	24	33	3.26
C182877		0.78	<0.005	0.4	1.34	11	<10	120	<0.5	<2	0.07	<0.5	8	25	28	2.54
C182878		0.72	0.006	0.4	1.08	22	<10	70	<0.5	<2	0.05	<0.5	4	18	17	2.65
C182879		1.08	<0.005	0.4	1.06	16	<10	130	<0.5	<2	0.09	<0.5	8	19	22	2.40
C182880		0.96	0.005	0.3	1.20	20	<10	200	<0.5	<2	0.14	<0.5	11	22	29	2.91
C182881		0.54	<0.005	0.2	1.11	18	<10	190	<0.5	<2	0.11	<0.5	8	20	28	2.91
C182882		1.00	0.011	0.2	1.23	11	<10	200	<0.5	<2	0.09	<0.5	9	21	31	3.04
C182883		0.94	0.008	<0.2	1.29	13	<10	150	<0.5	<2	0.07	<0.5	9	21	27	2.82
C182884		1.04	<0.005	0.2	1.13	12	<10	230	<0.5	<2	0.14	<0.5	10	20	31	2.95
C182885		0.90	<0.005	0.2	1.12	9	<10	120	<0.5	<2	0.07	<0.5	9	20	30	3.13
C182886		1.00	0.006	0.4	1.12	15	<10	170	<0.5	<2	0.12	<0.5	12	20	27	2.68
C182887		0.64	0.005	0.6	0.95	11	<10	90	<0.5	<2	0.07	<0.5	4	17	18	1.89
C182888		1.08	0.005	0.4	1.03	18	<10	160	<0.5	<2	0.11	<0.5	9	18	28	2.73
C182889		0.92	0.005	0.3	1.31	20	<10	180	<0.5	<2	0.12	<0.5	14	25	32	3.10
C182890		0.76	<0.005	0.3	1.09	11	<10	70	<0.5	<2	0.05	<0.5	6	17	20	2.52

Comments: ** CORRECTED COPY for project name **

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STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 22-AUG-2007
Account: STRGOL

Project: 1722 and Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07086759

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	Hg-CV41 Hg ppm 0.01	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
C182851		<10	0.02	0.03	30	0.53	255	1	<0.01	23	390	19	0.01	4	2	10
C182852		<10	0.03	0.03	30	0.39	131	1	<0.01	14	630	13	0.01	2	1	9
C182853		<10	0.03	0.03	30	0.46	229	1	<0.01	24	440	18	0.01	<2	1	9
C182854		<10	0.04	0.04	40	0.38	334	1	<0.01	15	430	42	<0.01	10	1	8
C182855		<10	0.04	0.04	50	0.45	350	1	<0.01	36	520	37	0.01	7	2	19
C182856		<10	0.03	0.04	30	0.44	329	1	<0.01	21	590	71	0.01	12	2	19
C182857		<10	0.06	0.03	70	0.16	339	1	<0.01	38	450	33	0.01	11	2	20
C182858		<10	0.02	0.04	40	0.51	354	1	<0.01	26	310	34	0.02	8	2	15
C182859		<10	0.06	0.04	50	0.27	369	<1	<0.01	22	360	61	0.01	19	1	9
C182860		<10	0.02	0.04	40	0.49	267	1	<0.01	19	400	22	0.01	2	3	11
C182861		<10	0.02	0.04	30	0.50	267	1	<0.01	22	360	26	0.02	2	3	13
C182862		<10	0.03	0.04	30	0.50	234	1	<0.01	22	310	22	0.01	4	2	10
C182863		<10	0.06	0.04	30	0.56	360	1	<0.01	39	380	25	0.01	3	3	10
C182864		<10	0.04	0.04	40	0.39	257	1	<0.01	19	340	25	0.01	5	2	11
C182865		<10	0.02	0.03	40	0.50	191	1	<0.01	18	250	26	0.02	2	1	9
C182866		<10	0.05	0.05	30	0.35	366	1	<0.01	18	360	104	0.01	22	2	12
C182867		<10	0.05	0.03	40	0.33	244	1	<0.01	13	370	61	<0.01	11	1	8
C182868		<10	0.03	0.04	50	0.27	165	1	<0.01	19	270	143	0.01	28	2	8
C182869		10	0.05	0.04	50	0.29	138	2	<0.01	18	270	466	0.03	110	1	7
C182870		<10	0.10	0.06	50	0.13	218	1	<0.01	30	350	928	0.08	126	1	11
C182871		<10	0.04	0.04	50	0.38	340	1	<0.01	32	370	356	0.03	97	1	7
C182872		<10	0.04	0.04	60	0.49	297	1	<0.01	35	440	128	0.03	11	2	8
C182873		<10	0.03	0.04	50	0.53	358	2	<0.01	28	500	80	0.03	11	2	13
C182874		<10	0.03	0.03	50	0.37	115	1	<0.01	14	530	22	0.01	3	1	7
C182875		<10	0.06	0.04	50	0.53	274	1	<0.01	22	360	39	0.01	8	2	10
C182876		<10	0.08	0.03	40	0.52	371	1	<0.01	25	430	69	<0.01	13	2	11
C182877		<10	0.05	0.03	30	0.44	171	1	<0.01	22	560	32	0.01	5	1	10
C182878		<10	0.05	0.02	30	0.33	103	1	<0.01	14	460	54	<0.01	10	1	7
C182879		<10	0.05	0.03	30	0.32	223	1	<0.01	18	490	57	<0.01	9	2	10
C182880		<10	0.05	0.04	30	0.42	332	1	<0.01	27	520	47	<0.01	7	3	15
C182881		<10	0.08	0.03	30	0.39	278	1	<0.01	24	500	36	<0.01	8	3	13
C182882		<10	0.04	0.03	30	0.43	299	1	<0.01	22	440	31	<0.01	6	2	12
C182883		<10	0.03	0.03	30	0.44	266	1	<0.01	20	390	29	<0.01	7	2	10
C182884		<10	0.03	0.04	30	0.41	378	1	<0.01	24	470	35	<0.01	9	2	15
C182885		<10	0.05	0.03	40	0.39	278	1	<0.01	23	390	47	<0.01	9	2	10
C182886		<10	0.04	0.03	30	0.40	310	1	<0.01	30	510	68	<0.01	10	2	12
C182887		<10	0.05	0.03	20	0.25	121	1	<0.01	13	610	43	<0.01	3	<1	8
C182888		<10	0.04	0.04	30	0.35	270	1	<0.01	23	510	86	<0.01	16	2	11
C182889		<10	0.03	0.04	40	0.51	392	1	<0.01	30	440	52	<0.01	8	2	16
C182890		<10	0.03	0.03	30	0.38	189	1	<0.01	15	440	34	<0.01	7	1	7

Comments: ** CORRECTED COPY for project name **

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Finalized Date: 22-AUG-2007
Account: STRGOL

Project: 1722 and Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07086759

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C182851		0.03	<10	<10	34	<10	67
C182852		0.02	<10	<10	30	<10	46
C182853		0.02	<10	<10	33	<10	60
C182854		0.02	<10	<10	29	<10	83
C182855		0.01	<10	<10	26	<10	107
C182856		0.03	<10	<10	36	<10	124
C182857		0.01	<10	<10	12	<10	105
C182858		0.02	<10	<10	31	<10	98
C182859		0.01	<10	<10	23	<10	119
C182860		0.02	<10	<10	27	<10	65
C182861		0.03	<10	<10	33	<10	64
C182862		0.03	<10	<10	40	<10	59
C182863		0.03	<10	<10	35	<10	68
C182864		0.03	<10	<10	32	<10	56
C182865		0.01	<10	<10	22	<10	70
C182866		0.03	<10	<10	41	<10	114
C182867		0.01	<10	<10	26	<10	70
C182868		0.01	<10	<10	25	<10	87
C182869		0.01	<10	<10	20	<10	111
C182870		<0.01	<10	<10	10	<10	168
C182871		<0.01	<10	<10	14	<10	185
C182872		0.01	<10	<10	18	<10	120
C182873		0.01	<10	<10	23	<10	114
C182874		0.01	<10	<10	20	<10	46
C182875		0.02	<10	<10	28	<10	84
C182876		0.01	<10	<10	28	<10	91
C182877		0.02	<10	<10	30	<10	63
C182878		0.01	<10	<10	28	<10	51
C182879		0.02	<10	<10	30	<10	79
C182880		0.03	<10	<10	30	<10	91
C182881		0.03	<10	<10	29	<10	84
C182882		0.02	<10	<10	29	<10	83
C182883		0.02	<10	<10	32	<10	71
C182884		0.03	<10	<10	28	<10	84
C182885		0.02	<10	<10	25	<10	85
C182886		0.02	<10	<10	30	<10	93
C182887		0.01	<10	<10	30	<10	50
C182888		0.03	<10	<10	29	<10	95
C182889		0.03	<10	<10	31	<10	107
C182890		0.02	<10	<10	25	<10	58

Comments: ** CORRECTED COPY for project name **

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Finalized Date: 22-AUG-2007
Account: STRGOL

Project: 1722 and Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07086759

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
C182891		0.84	<0.005	0.4	1.06	7	<10	80	<0.5	<2	0.06	<0.5	6	27	24	2.29
C182892		1.06	0.005	<0.2	1.54	15	<10	130	<0.5	<2	0.09	<0.5	9	28	28	2.95
C182893		0.88	0.010	0.2	1.38	15	<10	140	<0.5	<2	0.13	<0.5	10	26	27	2.80

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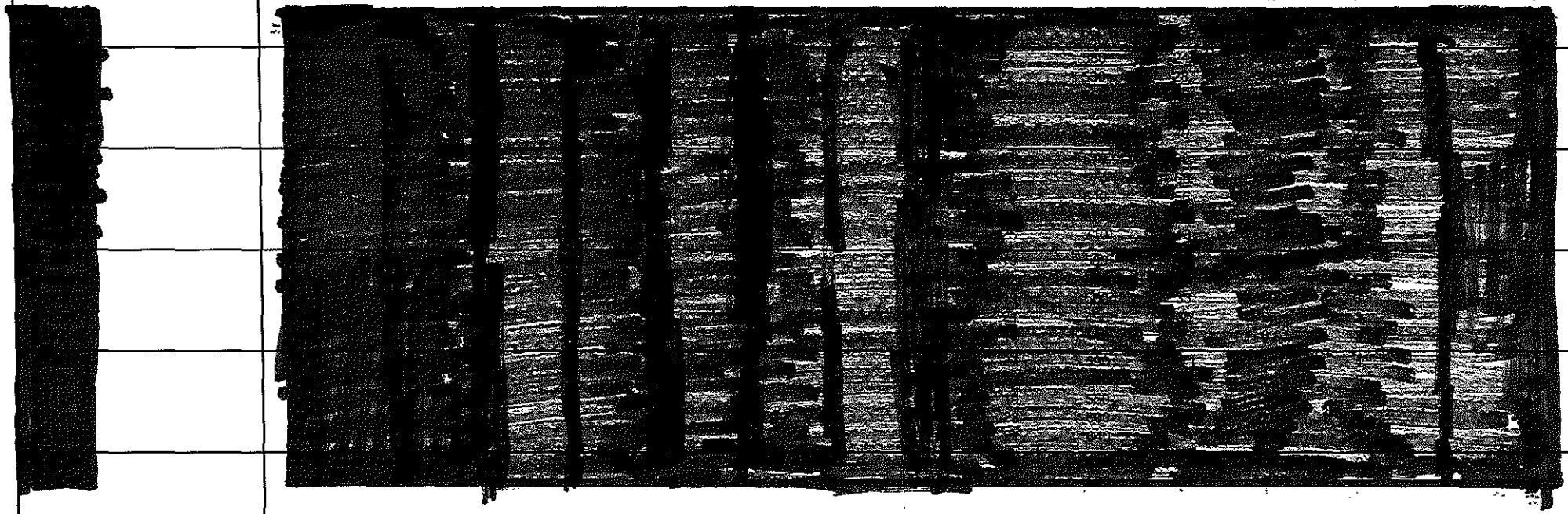
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VANCOUVER BC V6E 3X2

Finalized Date: 22-AUG-2007
Account: STRGOL

Project: 1722 and Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07086759

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C182891		<10	0.03	0.03	30	0.37	177	1	<0.01	18	530	31	<0.01	5	1	7
C182892		<10	0.03	0.03	30	0.59	285	1	<0.01	23	420	29	<0.01	5	2	12
C182893		<10	0.03	0.04	40	0.55	277	1	<0.01	23	500	35	<0.01	5	2	14



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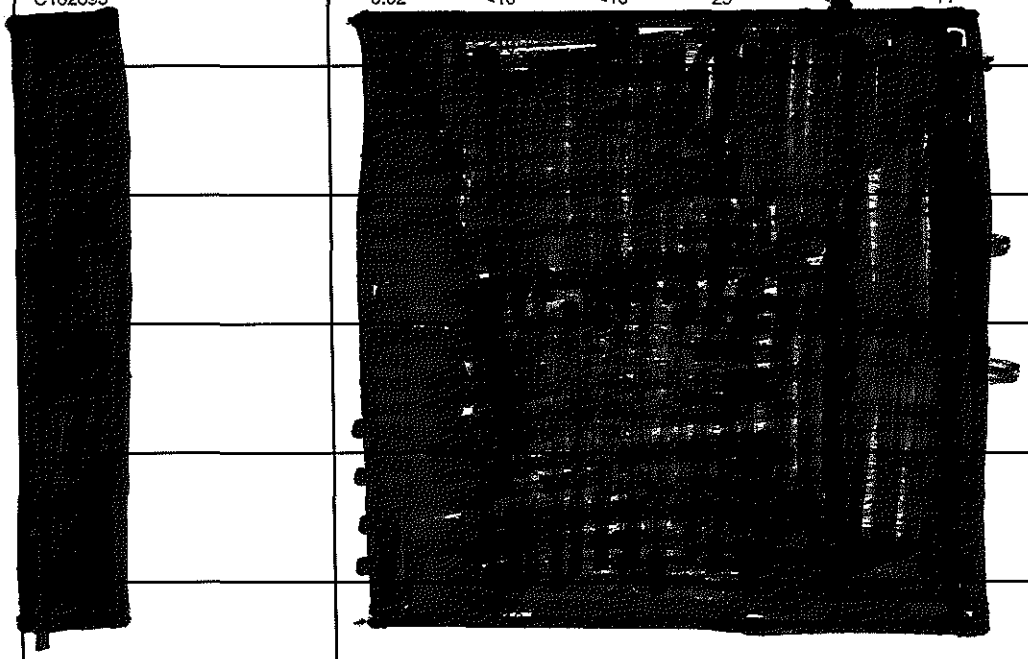
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VANCOUVER BC V6E 3X2

Finalized Date: 22-AUG-2007
Account: STRGOL

Project: 1722 and Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07086759

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
C182891		0.01	<10	<10	29	<10	49
C182892		0.02	<10	<10	33	<10	76
C182893		0.02	<10	<10	29	<10	77



Comments: ** CORRECTED COPY for project name **

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To: STRATAGOLD CORPORATION
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VANCOUVER BC V6E 3X2

Finalized Date: 9-OCT-2007
Account: STRGOL

CERTIFICATE VA07088533

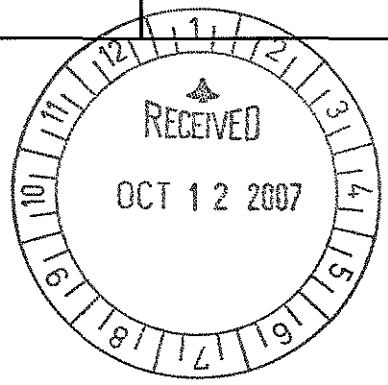
Project: 1735

P.O. No.:

This report is for 6 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 1-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING



SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 9-OCT-2007
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA07088533

Sample Description	Method Analyte Units LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
C270614		0.05	<0.05	0.06	<0.001	5.08	1077.5	0.06	0.05
C270648		<0.05	<0.05	<0.05	<0.001	1.50	709.9	0.03	0.03
C270660		5.23	122.5	4.22	1.070	8.73	1011.5	4.38	4.05
C270712		0.79	13.15	0.68	0.115	8.76	993.0	0.82	0.54
C270726		0.50	1.27	0.50	0.009	7.08	1031.5	0.47	0.52
B629703		0.22	3.32	0.21	0.012	3.61	1012.0	0.17	0.24

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Finalized Date: 10-SEP-2007
Account: STRGOL

CERTIFICATE VA07088534

Project: 1735

P.O. No.:

This report is for 12 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 1-AUG-2007.

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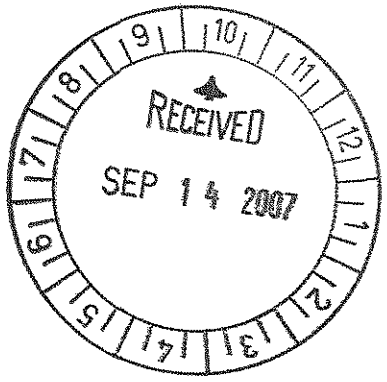
WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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VANCOUVER BC V6E 3X2

Finalized Date: 10-SEP-2007
Account: STRGOL

Project: 1735

CERTIFICATE OF ANALYSIS VA07088534

Sample Description	Method / Analyte / Units / LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
E688860		0.26	0.22	0.27	0.004	17.81	1081.0	0.23	0.30
E688863		0.34	<0.05	0.35	<0.001	16.37	1081.0	0.35	0.34
E688864		0.83	0.83	0.83	0.017	20.44	1125.0	0.86	0.80
E688871		1.38	1.82	1.38	0.033	18.16	1237.5	1.39	1.36
E688880		0.18	0.79	0.17	0.015	18.88	1183.0	0.17	0.17
E688883		0.28	1.26	0.27	0.017	13.46	1131.0	0.27	0.26
E688885		0.13	0.48	0.13	0.011	22.74	1170.0	0.12	0.13
E688893		0.80	0.65	0.80	0.015	23.09	1164.0	0.75	0.85
E688901		0.43	2.15	0.39	0.047	21.87	837.6	0.38	0.40
E688904		3.80	8.16	3.71	0.188	23.05	1138.0	3.67	3.75
E688905		2.44	2.12	2.45	0.044	20.77	1034.0	2.52	2.38
E688906		0.90	0.45	0.91	0.010	22.46	974.6	0.95	0.87

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-SEP-2007
Account: STRGOL

CERTIFICATE VA07088535

Project: Dublin Gulch 1735

P.O. No.:

This report is for 1 Drill Core sample submitted to our lab in Vancouver, BC, Canada on 1-AUG-2007.

The following have access to data associated with this certificate:

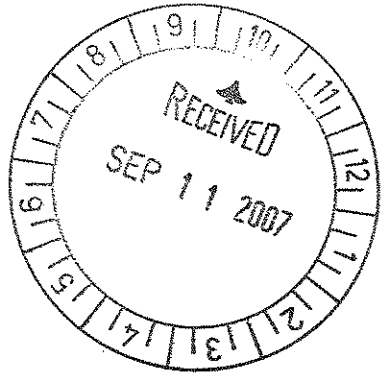
WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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VANCOUVER BC V6E 3X2

Finalized Date: 5-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07088535

Sample Description	Method	Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26	Au-AA26D
	Analyte	Au Total	Au (+) F	Au (-) F	Au (+) m	WT. + Fr	WT. - Fr	Au	Au
	Units	ppm	ppm	ppm	mg	g	g	ppm	ppm
	LOR	0.05	0.05	0.05	0.001	0.01	0.1	0.01	0.01
E688798		<0.05	<0.05	<0.05	<0.001	3.56	956.4	0.03	0.03

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VANCOUVER BC V6E 3X2

Finalized Date: 13-SEP-2007
Account: STRGOL

CERTIFICATE VA07090253

Project: Dublin Gulch 1735

P.O. No.:

This report is for 67 Soil samples submitted to our lab in Vancouver, BC, Canada on 15-AUG-2007.

The following have access to data associated with this certificate:

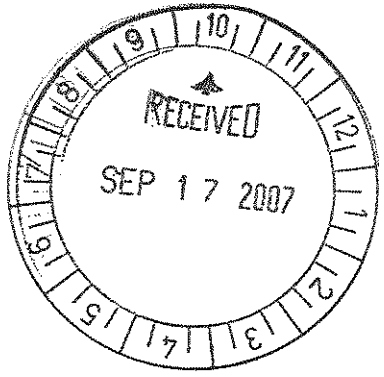
WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS



To: **STRATAGOLD CORPORATION**
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Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07090253

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
E260101		0.68	0.009	<0.2	1.63	22	<10	120	0.5	<2	0.18	<0.5	8	30	14	2.42
E260102		0.82	0.007	<0.2	1.58	46	<10	100	<0.5	<2	0.14	<0.5	7	29	15	2.28
E260103		0.74	0.042	<0.2	2.02	9	<10	180	0.5	<2	0.19	<0.5	8	41	16	2.68
E260104		0.90	0.007	<0.2	1.82	9	<10	130	<0.5	<2	0.17	<0.5	8	38	15	2.62
E260105		0.72	0.007	<0.2	1.63	16	<10	200	0.6	<2	0.17	<0.5	10	31	17	2.43
E260106		0.92	0.007	<0.2	1.53	12	<10	120	<0.5	<2	0.18	<0.5	7	28	14	2.25
E260107		0.76	0.007	<0.2	1.37	12	<10	100	<0.5	<2	0.17	<0.5	7	24	13	2.06
E260108		1.00	0.012	<0.2	1.60	101	<10	100	<0.5	<2	0.17	<0.5	6	23	8	1.87
E260109		0.72	0.008	0.2	1.54	406	<10	250	0.5	<2	0.56	<0.5	7	31	10	2.18
E260110		0.88	0.083	<0.2	1.70	1570	<10	260	0.6	<2	0.61	<0.5	12	33	12	3.09
E260111		0.78	0.005	<0.2	1.48	126	<10	200	0.5	<2	0.42	<0.5	9	31	14	2.57
E260112		0.94	0.005	<0.2	1.38	27	<10	120	<0.5	<2	0.20	<0.5	8	23	12	2.16
E260113		0.70	0.015	<0.2	1.80	38	<10	130	0.5	2	0.17	<0.5	12	33	15	2.72
E260114		1.02	0.008	<0.2	1.77	12	<10	130	0.5	<2	0.16	<0.5	8	32	16	2.47
E260115		0.66	0.007	<0.2	1.83	12	<10	150	<0.5	<2	0.19	<0.5	9	38	18	2.71
E260116		1.00	0.008	<0.2	1.41	20	<10	120	0.5	<2	0.20	<0.5	9	27	19	2.25
E260117		0.78	<0.005	<0.2	1.69	21	<10	150	0.5	<2	0.19	<0.5	8	31	14	2.45
E260118		0.94	0.006	<0.2	1.87	9	<10	240	0.5	<2	0.21	<0.5	10	32	16	2.70
E260119		0.68	0.067	0.2	2.02	38	<10	240	0.5	<2	0.26	<0.5	10	32	13	2.43
E260120		1.08	0.008	<0.2	1.51	116	<10	170	<0.5	<2	0.27	<0.5	7	24	12	2.15
E260121		0.66	0.008	0.2	1.42	375	<10	180	<0.5	<2	0.44	<0.5	6	28	10	2.07
E260122		0.98	0.007	<0.2	1.50	452	<10	130	<0.5	<2	0.18	<0.5	7	24	10	2.26
E260123		0.78	0.040	<0.2	1.57	66	<10	200	0.5	<2	0.20	<0.5	10	26	14	2.50
E260401		0.90	0.008	<0.2	1.45	13	<10	180	0.5	<2	0.20	<0.5	10	27	22	2.36
E260402		0.80	0.010	<0.2	1.68	12	<10	110	<0.5	<2	0.15	<0.5	8	30	11	2.43
E260403		1.16	0.007	<0.2	1.97	10	<10	180	0.5	<2	0.19	<0.5	9	43	21	2.70
E260404		0.86	0.005	<0.2	1.78	11	<10	230	0.5	<2	0.25	<0.5	11	37	23	2.65
E260405		0.78	0.010	<0.2	1.83	38	<10	140	0.5	<2	0.16	<0.5	10	34	18	2.71
E260406		0.68	0.010	<0.2	1.80	28	<10	180	0.6	<2	0.18	<0.5	9	35	17	2.62
E260407		0.98	0.005	<0.2	1.90	10	<10	140	0.5	<2	0.19	<0.5	8	35	15	2.65
E260408		0.84	0.008	<0.2	1.92	10	<10	160	0.6	<2	0.19	<0.5	9	38	18	2.58
E260409		1.04	<0.005	<0.2	1.53	12	<10	100	<0.5	<2	0.13	<0.5	6	26	10	2.09
E260410		0.82	0.006	<0.2	1.46	11	<10	150	<0.5	<2	0.12	<0.5	8	26	17	2.20
E260411		1.02	0.012	0.2	2.29	83	<10	230	0.8	<2	0.23	<0.5	11	31	22	2.89
E260412		0.70	0.060	0.2	1.30	266	<10	190	<0.5	<2	0.41	<0.5	5	23	9	1.76
E260413		0.94	0.047	0.2	1.64	358	<10	210	0.5	<2	0.32	<0.5	7	27	8	2.17
E260414		0.72	0.007	0.2	1.50	134	<10	200	0.5	<2	0.21	<0.5	7	23	8	2.09
E260482		0.92	0.014	0.2	1.76	99	<10	250	0.6	<2	0.20	<0.5	10	27	17	2.81
E260483		0.80	0.008	0.2	1.67	55	<10	170	0.6	<2	0.22	<0.5	8	24	13	2.43
E260484		0.80	0.023	<0.2	1.37	68	<10	110	<0.5	<2	0.15	<0.5	6	22	8	2.00

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VANCOUVER BC V6E 3X2

Finalized Date: 13-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07090253

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
E260101		<10	0.04	0.09	20	0.51	302	<1	0.01	21	660	10	0.01	2	3	15
E260102		10	0.03	0.09	10	0.47	206	<1	0.01	17	540	10	0.01	<2	2	12
E260103		10	0.03	0.13	20	0.63	265	<1	0.01	22	560	12	<0.01	2	4	18
E260104		10	0.03	0.12	10	0.58	276	<1	0.01	21	520	10	<0.01	<2	4	16
E260105		10	0.04	0.11	20	0.54	269	<1	0.01	21	510	9	0.01	<2	4	14
E260106		<10	0.03	0.09	20	0.48	252	<1	0.01	20	690	9	<0.01	<2	3	14
E260107		<10	0.03	0.07	10	0.40	218	<1	0.01	17	640	8	0.01	<2	2	13
E260108		10	0.04	0.05	10	0.42	235	3	0.01	15	730	10	0.03	<2	1	12
E260109		10	0.06	0.11	30	0.57	225	1	0.01	21	990	10	0.03	<2	4	42
E260110		10	0.06	0.14	50	0.70	913	5	0.01	27	1040	13	0.03	3	6	42
E260111		10	0.04	0.23	30	0.67	332	3	0.01	24	950	7	<0.01	<2	5	30
E260112		10	0.03	0.11	20	0.44	274	<1	0.01	18	770	9	0.01	<2	2	16
E260113		<10	0.04	0.10	10	0.56	386	<1	0.01	21	630	12	<0.01	<2	4	15
E260114		10	0.04	0.08	10	0.50	220	<1	0.01	20	620	10	0.01	<2	3	13
E260115		10	0.04	0.11	10	0.60	288	<1	0.01	23	650	10	0.01	<2	4	17
E260116		<10	0.03	0.08	20	0.49	325	<1	0.01	22	620	9	<0.01	<2	3	15
E260117		10	0.04	0.11	20	0.51	294	<1	0.01	20	610	9	0.01	<2	3	15
E260118		10	0.04	0.13	30	0.61	318	<1	0.01	24	680	8	<0.01	<2	4	18
E260119		10	0.05	0.06	20	0.46	175	8	0.01	20	720	12	0.04	3	2	20
E260120		<10	0.03	0.07	20	0.47	321	2	0.01	18	890	9	0.02	<2	2	19
E260121		<10	0.04	0.07	20	0.51	228	1	0.01	19	830	9	0.04	2	3	36
E260122		10	0.03	0.05	20	0.40	227	1	0.01	15	680	10	0.01	<2	2	14
E260123		<10	0.04	0.08	20	0.45	499	<1	0.01	22	650	11	0.01	<2	4	18
E260401		<10	0.03	0.10	20	0.50	369	<1	0.01	23	690	8	<0.01	<2	4	14
E260402		10	0.04	0.08	10	0.47	261	<1	0.01	18	620	9	0.01	<2	2	12
E260403		10	0.03	0.15	20	0.66	262	<1	0.01	25	500	10	<0.01	<2	5	18
E260404		10	0.03	0.14	20	0.62	343	<1	0.01	27	690	11	<0.01	<2	5	21
E260405		10	0.04	0.10	10	0.53	318	<1	0.01	19	600	11	0.01	<2	3	14
E260406		10	0.03	0.12	20	0.57	356	<1	0.01	21	640	11	<0.01	<2	4	16
E260407		10	0.03	0.11	20	0.59	268	<1	0.01	20	630	11	0.01	<2	3	17
E260408		10	0.03	0.12	20	0.61	273	<1	0.01	23	570	9	<0.01	<2	4	17
E260409		10	0.04	0.07	10	0.38	160	<1	<0.01	14	650	10	0.01	<2	1	11
E260410		<10	0.03	0.09	20	0.42	294	1	0.01	21	480	10	0.01	2	3	11
E260411		10	0.02	0.22	20	0.63	409	1	0.01	29	840	18	0.01	4	5	20
E260412		<10	0.02	0.06	20	0.43	184	2	0.01	17	840	9	0.05	<2	2	33
E260413		10	0.03	0.06	20	0.51	221	2	0.01	19	760	7	0.03	2	3	28
E260414		<10	0.02	0.04	20	0.45	216	3	0.01	18	640	11	0.03	<2	2	21
E260482		<10	0.04	0.09	30	0.50	344	1	0.01	22	660	55	0.02	<2	4	19
E260483		10	0.04	0.06	20	0.43	239	2	0.01	20	720	12	0.01	<2	3	19
E260484		10	0.02	0.04	10	0.38	184	3	0.01	15	600	10	0.03	<2	1	15

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Finalized Date: 13-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07090253

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
E260101		0.08	<10	<10	42	10	65
E260102		0.07	<10	<10	41	10	55
E260103		0.12	<10	<10	56	<10	68
E260104		0.12	<10	<10	49	<10	62
E260105		0.10	<10	<10	41	10	59
E260106		0.08	<10	<10	39	<10	56
E260107		0.07	<10	<10	37	20	52
E260108		0.06	<10	<10	32	20	60
E260109		0.10	<10	10	33	40	76
E260110		0.14	<10	10	39	20	78
E260111		0.15	<10	<10	41	20	74
E260112		0.07	<10	<10	38	10	55
E260113		0.08	<10	<10	43	<10	61
E260114		0.08	<10	<10	45	<10	62
E260115		0.11	<10	<10	52	<10	68
E260116		0.08	<10	<10	36	<10	61
E260117		0.10	<10	<10	43	<10	57
E260118		0.12	<10	<10	47	10	64
E260119		0.06	<10	<10	44	10	63
E260120		0.07	<10	<10	35	10	64
E260121		0.07	<10	10	33	20	77
E260122		0.05	<10	<10	38	10	57
E260123		0.07	<10	<10	41	20	67
E260401		0.09	<10	<10	40	10	67
E260402		0.08	<10	<10	44	10	59
E260403		0.14	<10	<10	55	10	69
E260404		0.12	<10	<10	51	<10	68
E260405		0.08	<10	<10	46	10	64
E260406		0.11	<10	<10	48	10	66
E260407		0.10	<10	<10	47	<10	58
E260408		0.12	<10	<10	49	10	64
E260409		0.05	<10	<10	39	<10	45
E260410		0.07	<10	<10	39	10	55
E260411		0.12	<10	<10	48	50	71
E260412		0.06	<10	<10	30	30	63
E260413		0.08	<10	<10	35	20	61
E260414		0.06	<10	<10	36	20	52
E260482		0.07	<10	<10	45	10	91
E260483		0.07	<10	<10	40	20	64
E260484		0.04	<10	<10	38	10	54

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

To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 13-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07090253

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
E260485		0.98	<0.005	0.3	1.91	248	<10	230	0.6	<2	0.34	<0.5	12	35	12	2.29
E260486		0.90	<0.005	0.2	1.89	16	<10	190	0.6	<2	0.23	0.5	10	32	21	2.64
E260487		0.76	0.007	<0.2	1.82	37	<10	310	0.6	<2	0.26	<0.5	9	32	20	2.67
E260488		0.76	0.009	<0.2	1.67	11	<10	100	<0.5	<2	0.10	<0.5	6	28	7	2.16
E260489		0.72	0.007	0.2	2.35	20	<10	450	0.9	<2	0.40	<0.5	11	45	23	3.48
E260490		0.84	0.007	0.2	1.95	14	<10	250	0.6	<2	0.22	<0.5	10	32	17	2.66
E260491		0.70	0.007	<0.2	1.35	7	<10	330	2.1	<2	0.47	<0.5	13	29	19	3.80
E260492		0.82	<0.005	<0.2	1.58	11	<10	110	0.7	<2	0.09	<0.5	10	25	14	2.77
E260493		0.86	0.013	<0.2	1.78	20	<10	210	0.8	<2	0.23	<0.5	17	27	44	2.79
C270798		1.00	0.038	0.4	1.59	532	<10	250	0.9	<2	0.50	<0.5	10	27	8	2.65
C270799		0.86	<0.005	0.2	1.47	41	<10	180	<0.5	<2	0.19	<0.5	9	24	17	2.36
C270800		0.80	0.012	<0.2	1.35	356	<10	160	<0.5	<2	0.21	<0.5	6	24	10	2.09
C270972		0.76	0.006	0.2	1.65	47	<10	150	0.5	<2	0.15	<0.5	8	23	10	2.39
C270973		0.80	0.006	0.2	2.02	124	<10	200	0.7	<2	0.26	<0.5	9	29	9	2.86
C270974		0.80	0.007	<0.2	1.47	175	<10	180	0.6	<2	0.19	<0.5	8	24	10	2.25
C270975		0.80	0.015	0.2	1.61	293	<10	240	0.5	<2	0.34	<0.5	8	26	13	2.19
C270976		0.76	0.006	0.3	1.83	12	<10	170	0.5	<2	0.22	<0.5	8	36	16	2.42
C270977		0.74	0.006	<0.2	1.72	21	<10	100	<0.5	2	0.14	<0.5	7	31	12	2.37
C270978		0.78	0.005	<0.2	2.02	14	<10	190	<0.5	<2	0.22	<0.5	7	36	15	2.81
C270979		0.76	0.007	<0.2	1.92	11	<10	160	<0.5	<2	0.17	0.5	7	36	18	2.66
C270980		0.82	0.006	<0.2	1.93	15	<10	130	<0.5	<2	0.15	<0.5	6	31	14	2.45
C270981		0.84	0.005	<0.2	1.95	16	<10	180	0.5	<2	0.17	<0.5	7	32	15	2.73
C270982		0.88	0.007	<0.2	1.68	27	<10	200	0.8	<2	0.24	<0.5	10	28	22	2.73
C270983		0.86	0.051	<0.2	1.49	30	<10	160	0.9	<2	0.14	<0.5	16	26	33	2.84
C270984		0.96	0.012	<0.2	1.46	41	<10	190	1.3	<2	0.30	<0.5	10	29	23	3.12
C270985		0.54	<0.005	<0.2	1.78	19	<10	100	<0.5	<2	0.08	<0.5	4	27	9	2.27
C270986		0.60	0.025	<0.2	1.69	111	<10	130	0.5	<2	0.18	<0.5	7	29	12	2.27

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VANCOUVER BC V6E 3X2

Finalized Date: 13-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07090253

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
E260485		<10	0.03	0.08	20	0.53	359	15	0.01	23	870	13	0.03	6	3	28
E260486		10	0.02	0.17	20	0.59	404	1	0.01	29	830	11	0.02	<2	5	18
E260487		10	0.02	0.13	30	0.60	321	2	0.01	26	640	10	0.01	<2	5	25
E260488		10	0.03	0.05	10	0.40	241	1	0.01	13	480	11	0.02	<2	2	10
E260489		10	0.02	0.47	50	0.94	554	1	0.02	26	950	14	0.01	<2	8	43
E260490		10	0.03	0.11	20	0.59	413	<1	0.01	22	750	11	0.02	<2	4	20
E260491		10	0.03	0.19	70	0.45	821	2	0.01	26	1210	17	0.01	<2	9	37
E260492		10	0.02	0.07	30	0.27	363	2	0.01	18	510	12	0.01	6	2	13
E260493		<10	0.03	0.12	30	0.49	510	1	0.01	26	560	12	0.01	2	4	25
C270798		10	0.04	0.10	40	0.53	425	7	0.01	23	1000	48	0.02	3	6	34
C270799		<10	0.03	0.06	10	0.44	263	1	0.01	19	670	12	0.02	<2	3	18
C270800		<10	0.01	0.06	20	0.43	252	1	0.01	18	670	9	0.02	<2	3	21
C270972		10	0.04	0.06	20	0.39	268	1	0.01	16	650	18	0.02	<2	2	15
C270973		10	0.01	0.11	20	0.54	209	4	0.01	23	720	13	0.02	3	4	20
C270974		<10	0.04	0.06	20	0.46	393	4	0.01	19	380	16	0.02	<2	3	22
C270975		<10	0.04	0.05	20	0.48	466	6	0.01	20	920	9	0.04	<2	3	32
C270976		10	0.03	0.08	20	0.58	300	9	0.01	23	670	8	0.02	<2	4	18
C270977		10	0.02	0.07	20	0.46	190	1	0.01	18	600	12	0.02	<2	3	13
C270978		10	0.05	0.07	20	0.58	217	10	<0.01	21	660	12	0.02	4	3	20
C270979		10	0.04	0.13	20	0.59	244	1	<0.01	21	610	10	0.02	4	4	16
C270980		10	0.03	0.09	20	0.51	204	<1	<0.01	18	640	12	0.02	3	2	14
C270981		10	0.04	0.09	20	0.55	263	<1	<0.01	17	610	10	0.01	2	4	16
C270982		<10	0.10	0.09	30	0.54	384	1	<0.01	20	690	10	0.01	<2	5	20
C270983		<10	0.02	0.18	40	0.39	755	1	<0.01	26	470	11	0.01	6	5	13
C270984		<10	0.03	0.11	50	0.44	464	2	<0.01	19	790	15	0.01	5	6	21
C270985		10	0.03	0.07	10	0.38	159	1	<0.01	11	530	16	0.01	2	2	9
C270986		10	0.02	0.12	20	0.52	231	<1	<0.01	17	700	12	0.01	5	3	14

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VANCOUVER BC V6E 3X2

Finalized Date: 13-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07090253

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
E260485		0.09	<10	<10	44	20	80
E260486		0.12	<10	<10	46	20	70
E260487		0.12	<10	<10	51	10	69
E260488		0.06	<10	<10	47	<10	51
E260489		0.20	<10	<10	61	10	86
E260490		0.10	<10	<10	49	<10	64
E260491		0.08	<10	<10	43	10	90
E260492		0.02	<10	<10	46	<10	48
E260493		0.07	<10	<10	42	10	104
C270798		0.09	<10	<10	35	40	118
C270799		0.06	<10	<10	40	10	59
C270800		0.06	<10	<10	35	20	61
C270972		0.05	<10	<10	42	10	52
C270973		0.11	<10	<10	46	10	69
C270974		0.06	<10	<10	37	10	62
C270975		0.06	<10	10	38	20	70
C270976		0.10	<10	<10	50	<10	72
C270977		0.08	<10	<10	48	10	53
C270978		0.10	<10	<10	55	10	70
C270979		0.11	<10	<10	55	<10	66
C270980		0.09	<10	<10	49	<10	53
C270981		0.10	<10	<10	49	<10	61
C270982		0.08	<10	<10	43	20	67
C270983		0.06	<10	<10	37	<10	67
C270984		0.06	<10	<10	40	10	71
C270985		0.08	<10	<10	51	<10	41
C270986		0.09	<10	<10	41	20	54

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 8-OCT-2007
Account: STRGOL

CERTIFICATE VA07091729

Project: Dublin Gulch 1735

P.O. No.:

This report is for 108 Soil samples submitted to our lab in Vancouver, BC, Canada on 21-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
As-OG46	Ore Grade As - Aqua Regia	VARIABLE
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07091729

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
E260051		0.64	0.093	<0.2	1.57	1415	<10	170	0.7	9	0.25	<0.5	14	27	61	3.31
E260052		0.78	0.452	0.6	1.99	>10000	<10	310	1.4	47	0.30	0.5	16	23	93	5.39
E260053		0.56	0.281	0.7	1.90	7430	<10	250	1.3	31	0.64	<0.5	14	26	92	4.08
E260054		0.64	0.047	0.2	1.16	2190	<10	140	<0.5	3	0.22	<0.5	8	19	29	2.51
E260055		0.94	0.043	0.2	1.43	436	<10	400	<0.5	<2	0.48	<0.5	8	29	31	2.35
E260056		0.44	0.015	0.2	1.43	336	<10	450	<0.5	<2	0.62	<0.5	7	30	20	2.20
E260057		1.00	0.044	0.2	1.73	461	<10	350	0.6	3	0.41	<0.5	7	34	50	2.74
E260058		0.40	0.014	0.2	1.85	178	<10	420	0.6	<2	0.39	<0.5	11	37	30	3.07
E260059		0.74	0.007	0.4	1.68	117	<10	270	0.5	<2	0.34	<0.5	11	34	27	3.20
E260060		0.56	0.009	<0.2	1.48	65	<10	210	0.5	<2	0.22	<0.5	9	28	25	2.64
E260061		0.68	0.012	0.2	1.63	102	<10	180	0.5	<2	0.21	<0.5	8	29	25	2.88
E260062		0.48	0.008	<0.2	2.12	65	<10	180	0.7	<2	0.08	<0.5	10	33	38	3.20
E260063		0.60	<0.005	<0.2	1.34	62	<10	190	<0.5	<2	0.21	<0.5	7	25	20	2.52
E260064		0.48	<0.005	<0.2	1.51	63	<10	250	0.5	<2	0.26	<0.5	8	28	22	2.82
E260065		0.52	<0.005	0.2	1.64	109	<10	220	<0.5	<2	0.23	<0.5	8	31	20	2.75
E260066		0.62	0.008	0.2	1.74	123	<10	280	<0.5	<2	0.42	<0.5	9	36	22	2.80
E260067		0.84	0.067	0.3	1.67	283	<10	300	0.5	2	0.33	<0.5	8	33	28	2.61
E260068		0.64	0.013	0.2	1.60	326	<10	290	<0.5	<2	0.37	<0.5	8	32	18	2.62
E260069		0.94	0.014	0.3	1.31	283	<10	300	<0.5	<2	0.48	<0.5	6	25	22	2.07
E260070		0.68	0.060	0.3	1.57	1260	<10	210	0.5	4	0.23	<0.5	8	28	33	2.94
E260071		0.74	0.066	0.3	1.37	1600	<10	290	0.5	7	0.34	<0.5	8	25	31	2.76
E260072		0.78	0.067	<0.2	1.85	1580	<10	180	0.9	8	0.17	0.7	14	32	56	3.71
E260073		0.76	0.016	0.2	1.53	365	<10	140	<0.5	<2	0.14	<0.5	8	24	28	2.60
E260074		0.66	0.016	<0.2	1.20	486	<10	290	0.5	<2	0.26	<0.5	8	25	31	2.44
E260075		0.68	0.011	<0.2	1.16	154	<10	90	<0.5	<2	0.08	<0.5	9	23	22	3.03
E260076		0.62	<0.005	<0.2	1.47	61	<10	210	0.5	<2	0.26	<0.5	8	27	24	2.58
E260077		0.84	<0.005	0.3	1.45	76	<10	270	<0.5	<2	0.27	<0.5	8	28	22	2.49
E260078		0.60	<0.005	<0.2	1.49	95	<10	250	<0.5	<2	0.26	<0.5	9	31	17	2.54
E260079		0.46	0.058	0.8	1.87	514	<10	360	0.7	2	0.64	<0.5	10	33	49	2.98
E260080		0.56	0.066	0.2	1.89	1105	<10	260	0.8	2	0.37	<0.5	10	36	38	3.24
E260081		0.70	0.957	<0.2	1.34	1675	<10	190	0.5	6	0.24	0.5	8	22	29	2.77
E260082		0.70	0.037	<0.2	1.50	1470	<10	180	0.5	4	0.23	<0.5	6	23	36	2.63
E260083		0.84	0.044	0.2	1.64	1435	<10	230	0.5	3	0.30	<0.5	10	31	28	2.90
E260084		0.62	0.034	<0.2	1.43	1350	<10	190	<0.5	4	0.21	<0.5	8	24	34	2.56
E260085		0.76	0.042	0.2	1.55	1590	<10	190	0.5	4	0.27	<0.5	8	25	29	2.98
E260086		0.70	0.050	<0.2	1.44	645	<10	190	0.5	3	0.17	<0.5	7	25	29	2.63
E260087		0.52	0.051	0.4	1.74	2030	<10	270	0.9	4	0.56	<0.5	11	31	72	3.42
E260088		0.66	0.025	0.2	1.68	651	<10	220	0.6	<2	0.26	<0.5	10	33	41	3.18
E260089		0.74	0.038	0.5	1.59	519	<10	240	0.6	<2	0.43	<0.5	11	30	46	3.51
E260090		0.74	0.013	0.3	1.59	332	<10	240	<0.5	<2	0.34	<0.5	11	31	23	2.73

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Finalized Date: 8-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07091729

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
E260051		<10	0.02	0.09	30	0.51	521	1	0.01	27	730	19	0.02	3	4	22
E260052		10	0.05	0.13	50	0.37	492	7	0.01	31	1060	52	0.04	25	6	40
E260053		10	0.05	0.15	40	0.59	499	5	0.02	26	930	31	0.04	15	5	51
E260054		<10	0.03	0.04	20	0.32	245	1	0.01	21	660	19	0.01	4	2	18
E260055		<10	0.04	0.12	30	0.54	262	2	0.02	22	760	9	0.03	2	4	35
E260056		10	0.05	0.07	20	0.50	201	1	0.02	17	720	11	0.07	3	3	60
E260057		10	0.08	0.16	30	0.65	217	1	0.02	23	720	38	0.05	14	5	37
E260058		10	0.08	0.08	20	0.58	401	1	0.02	27	620	41	0.06	10	4	33
E260059		10	0.06	0.08	20	0.52	234	1	0.02	26	560	33	0.04	6	4	28
E260060		<10	0.04	0.09	20	0.45	170	1	0.01	21	490	21	0.02	4	3	20
E260061		10	0.05	0.10	20	0.47	150	1	0.01	20	440	13	0.03	2	3	21
E260062		10	0.06	0.07	20	0.48	293	1	0.01	28	250	13	0.02	3	4	12
E260063		<10	0.06	0.07	20	0.39	133	1	0.01	16	480	10	0.04	2	2	20
E260064		10	0.06	0.06	20	0.42	201	1	0.02	20	550	15	0.04	<2	3	27
E260065		10	0.05	0.07	20	0.50	200	1	0.02	22	560	22	0.04	3	3	21
E260066		10	0.06	0.08	20	0.61	259	1	0.02	21	530	23	0.03	7	4	30
E260067		<10	0.04	0.10	20	0.59	262	1	0.02	19	680	28	0.03	6	4	29
E260068		10	0.03	0.12	20	0.61	231	1	0.02	19	690	14	0.03	2	3	33
E260069		<10	0.02	0.07	20	0.44	165	1	0.02	17	710	9	0.04	<2	3	33
E260070		10	0.04	0.11	20	0.50	249	1	0.02	22	580	27	0.02	6	4	23
E260071		<10	0.03	0.10	20	0.45	262	1	0.02	22	640	32	0.02	9	4	29
E260072		<10	0.03	0.23	30	0.55	495	1	0.01	35	730	61	0.03	14	5	22
E260073		<10	0.04	0.05	20	0.39	206	1	0.01	22	460	16	0.01	4	3	14
E260074		<10	0.04	0.08	20	0.43	258	1	0.02	23	650	14	0.01	3	3	23
E260075		<10	0.01	0.08	20	0.33	294	1	0.01	20	300	11	0.02	5	2	13
E260076		<10	0.03	0.11	20	0.50	216	<1	0.01	20	530	14	0.02	4	3	23
E260077		<10	0.04	0.06	20	0.45	185	1	0.02	20	500	12	0.02	<2	3	24
E260078		<10	0.04	0.06	20	0.48	258	1	0.02	21	530	20	0.03	4	3	23
E260079		10	0.12	0.09	30	0.52	317	2	0.02	29	800	30	0.07	7	5	53
E260080		10	0.03	0.22	30	0.73	323	3	0.02	21	580	17	0.02	4	5	33
E260081		<10	0.01	0.09	20	0.46	278	1	0.02	19	590	35	0.02	9	4	21
E260082		<10	0.02	0.06	20	0.39	188	1	0.01	18	390	17	0.01	4	3	23
E260083		10	0.03	0.11	20	0.55	325	1	0.02	20	580	16	0.02	2	4	28
E260084		10	0.02	0.07	20	0.43	229	1	0.02	16	490	13	0.02	3	3	20
E260085		<10	0.03	0.06	20	0.45	249	1	0.01	20	540	25	0.01	8	3	24
E260086		10	0.04	0.09	20	0.40	204	1	0.01	19	540	19	0.01	4	3	18
E260087		10	0.08	0.16	40	0.52	310	4	0.02	37	610	26	0.04	8	5	55
E260088		10	0.05	0.13	30	0.50	241	3	0.01	23	530	22	0.03	7	4	27
E260089		10	0.10	0.11	20	0.46	234	2	0.02	24	580	26	0.06	7	4	47
E260090		10	0.05	0.07	20	0.49	413	1	0.02	19	570	19	0.04	3	3	30

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 8-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07091729

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	As-OG46
	Analyte	Ti	Tl	U	V	W	Zn	As
	Units	%	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	10	1	10	2	0.01
E260051		0.06	<10	<10	41	<10	71	
E260052		0.03	<10	<10	36	10	87	1.35
E260053		0.05	<10	<10	39	10	91	
E260054		0.03	<10	<10	31	<10	61	
E260055		0.09	<10	<10	38	<10	64	
E260056		0.09	<10	<10	37	<10	57	
E260057		0.10	<10	<10	40	<10	82	
E260058		0.09	<10	<10	46	<10	91	
E260059		0.07	<10	<10	42	<10	87	
E260060		0.06	<10	<10	37	<10	71	
E260061		0.06	<10	<10	42	<10	57	
E260062		0.06	<10	<10	52	<10	73	
E260063		0.05	<10	<10	35	<10	48	
E260064		0.05	<10	<10	41	<10	62	
E260065		0.06	<10	<10	42	<10	72	
E260066		0.09	<10	<10	44	<10	81	
E260067		0.09	<10	<10	41	<10	78	
E260068		0.12	<10	<10	43	<10	66	
E260069		0.07	<10	<10	33	<10	52	
E260070		0.07	<10	<10	40	<10	79	
E260071		0.05	<10	<10	36	<10	79	
E260072		0.06	<10	<10	38	10	116	
E260073		0.04	<10	<10	39	<10	63	
E260074		0.06	<10	<10	34	<10	64	
E260075		0.04	<10	<10	36	<10	68	
E260076		0.06	<10	<10	38	<10	66	
E260077		0.05	<10	<10	38	<10	59	
E260078		0.06	<10	<10	41	<10	76	
E260079		0.06	<10	<10	39	<10	83	
E260080		0.12	<10	<10	46	<10	74	
E260081		0.06	<10	<10	32	<10	75	
E260082		0.05	<10	<10	39	<10	52	
E260083		0.09	<10	<10	47	<10	69	
E260084		0.07	<10	<10	38	<10	55	
E260085		0.05	<10	<10	42	<10	73	
E260086		0.05	<10	<10	38	<10	62	
E260087		0.06	<10	<10	43	<10	74	
E260088		0.06	<10	<10	43	<10	72	
E260089		0.05	<10	<10	40	<10	80	
E260090		0.06	<10	<10	42	<10	71	

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Finalized Date: 8-OCT-2007
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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07091729

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
E260091		0.66	<0.005	<0.2	1.40	141	<10	100	<0.5	<2	0.10	<0.5	8	27	18	3.07
E260092		0.76	<0.005	<0.2	0.93	61	<10	90	<0.5	<2	0.09	<0.5	6	21	18	2.16
E260093		0.72	<0.005	<0.2	1.61	42	<10	190	0.5	<2	0.11	<0.5	8	28	26	2.89
E260094		0.54	0.008	<0.2	1.56	71	<10	190	<0.5	<2	0.23	<0.5	7	30	21	2.60
E260095		0.58	0.021	0.3	1.53	268	<10	200	<0.5	<2	0.25	<0.5	7	27	21	2.67
E260096		0.70	<0.005	<0.2	1.65	90	<10	270	<0.5	<2	0.28	<0.5	9	32	21	2.88
E260097		0.78	0.026	0.5	1.54	452	<10	230	0.5	3	0.28	<0.5	12	30	25	3.04
E260098		0.80	0.025	0.4	1.81	301	<10	310	0.6	<2	0.37	<0.5	10	36	33	2.85
E260099		1.06	0.026	0.2	1.76	1510	<10	210	0.7	2	0.30	<0.5	11	33	40	3.46
E260100		1.08	0.034	0.2	1.65	1210	<10	230	0.6	4	0.29	<0.5	9	31	24	2.71
E260162		0.56	1.040	1.3	1.16	9890	<10	230	1.8	66	0.21	1.3	20	12	145	6.07
E260163		0.72	0.052	<0.2	1.93	731	<10	110	0.8	<2	0.14	0.6	15	33	46	3.48
E260164		0.68	0.034	0.2	1.26	916	<10	200	<0.5	2	0.19	<0.5	6	21	28	2.47
E260165		0.72	0.026	0.2	1.33	624	<10	290	0.5	2	0.30	<0.5	9	25	37	2.66
E260166		0.60	0.020	0.2	1.18	410	<10	260	<0.5	<2	0.34	<0.5	6	24	27	2.34
E260167		0.64	0.022	<0.2	1.87	670	<10	430	<0.5	2	0.56	<0.5	9	37	27	2.89
E260168		0.76	0.186	0.7	1.86	442	<10	330	0.5	4	0.41	0.6	10	41	48	3.23
E260169		0.56	0.028	0.3	1.90	112	<10	240	0.5	<2	0.25	<0.5	10	36	31	3.04
E260170		0.82	<0.005	<0.2	1.55	60	<10	210	0.5	<2	0.21	<0.5	11	32	28	2.75
E260171		0.58	0.015	<0.2	1.51	62	<10	160	0.5	<2	0.17	<0.5	9	28	24	2.85
E260172		0.58	0.018	0.7	1.54	191	<10	160	0.5	<2	0.11	<0.5	8	27	33	3.09
E260173		0.54	0.022	0.3	1.53	267	<10	170	0.5	<2	0.12	0.5	8	26	31	2.82
E260174		0.50	<0.005	<0.2	1.62	79	<10	130	0.5	<2	0.12	<0.5	8	23	19	2.90
E260175		0.56	0.019	<0.2	1.02	130	<10	160	<0.5	<2	0.12	<0.5	7	21	24	2.34
E260176		0.68	<0.005	<0.2	1.21	35	<10	180	<0.5	<2	0.08	<0.5	6	22	18	2.32
E260177		0.76	<0.005	<0.2	1.29	392	<10	340	<0.5	<2	0.23	<0.5	7	23	24	2.43
E260178		0.66	0.040	<0.2	2.08	1340	<10	270	0.7	6	0.30	<0.5	11	39	53	3.50
E260179		0.76	0.070	0.2	1.87	1450	<10	270	0.7	5	0.30	<0.5	10	32	48	3.34
E260180		0.60	0.018	0.2	1.64	619	<10	300	0.5	3	0.31	<0.5	9	35	24	2.89
E260181		0.74	0.052	0.5	2.42	526	<10	320	0.7	2	0.53	0.7	12	67	51	3.63
E260182		0.56	0.009	<0.2	1.53	77	<10	170	0.6	3	0.14	<0.5	13	39	34	2.51
E260183		1.20	<0.005	<0.2	1.44	97	<10	160	0.6	3	0.13	<0.5	12	30	32	2.87
E260184		0.54	0.015	0.2	1.32	113	<10	120	0.5	4	0.09	<0.5	8	24	29	2.61
E260185		0.68	0.007	<0.2	1.40	80	<10	140	<0.5	3	0.12	<0.5	7	22	23	2.51
E260186		0.54	0.074	0.2	1.72	369	<10	140	1.1	10	0.14	0.5	15	29	82	4.40
E260187		0.68	0.009	<0.2	1.32	103	<10	140	<0.5	2	0.07	<0.5	6	22	18	2.39
E260188		0.54	0.010	<0.2	0.94	81	<10	140	<0.5	<2	0.09	<0.5	7	19	28	2.33
E260189		1.12	0.008	<0.2	0.96	57	<10	130	<0.5	3	0.10	<0.5	7	18	22	2.31
E260190		0.56	0.015	<0.2	1.30	156	<10	130	<0.5	3	0.05	<0.5	8	21	28	3.06
E260191		0.56	0.009	<0.2	1.75	112	<10	190	<0.5	4	0.07	<0.5	7	27	16	3.01

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VANCOUVER BC V6E 3X2

Finalized Date: 8-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07091729

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
E260091		10	0.03	0.07	20	0.38	333	1	0.01	16	300	14	0.02	<2	3	13
E260092		<10	0.01	0.05	20	0.31	171	1	0.01	17	210	7	0.02	<2	2	13
E260093		<10	0.05	0.05	20	0.41	232	1	0.01	21	260	12	0.01	2	3	15
E260094		10	0.04	0.08	20	0.46	197	1	0.01	20	480	17	0.03	3	3	21
E260095		<10	0.04	0.05	20	0.42	199	1	0.01	18	400	24	0.02	3	3	23
E260096		10	0.04	0.07	20	0.50	225	1	0.02	23	520	16	0.03	3	3	24
E260097		10	0.05	0.09	30	0.49	519	2	0.02	19	580	35	0.03	8	4	27
E260098		<10	0.05	0.09	30	0.60	235	2	0.02	22	550	22	0.03	7	4	32
E260099		10	0.02	0.23	30	0.61	313	4	0.01	29	520	18	0.02	6	5	30
E260100		<10	0.02	0.11	20	0.56	276	1	0.01	19	530	11	0.02	2	4	26
E260162		<10	0.05	0.09	50	0.20	1020	4	0.01	40	1200	141	0.04	63	10	31
E260163		10	0.02	0.17	20	0.49	393	1	0.01	35	660	39	0.03	9	4	19
E260164		<10	0.03	0.05	20	0.35	177	2	0.01	20	600	23	0.01	5	3	16
E260165		<10	0.03	0.10	20	0.45	236	1	0.01	21	780	13	0.02	3	3	24
E260166		<10	0.02	0.09	20	0.44	186	1	0.02	20	820	8	0.02	<2	3	26
E260167		10	0.22	0.14	30	0.60	368	1	0.02	20	720	16	0.04	4	4	58
E260168		10	0.06	0.15	20	0.71	347	1	0.02	22	740	100	0.03	39	4	38
E260169		10	0.06	0.10	20	0.57	177	1	0.02	26	510	53	0.03	14	4	22
E260170		<10	0.02	0.12	20	0.53	235	1	0.01	24	520	17	0.02	4	3	20
E260171		<10	0.03	0.11	20	0.48	217	1	0.01	22	520	11	0.02	<2	3	16
E260172		<10	0.06	0.11	20	0.39	179	1	0.01	20	460	41	0.03	10	3	18
E260173		10	0.05	0.08	20	0.39	340	2	0.01	20	510	44	0.04	4	2	21
E260174		<10	0.03	0.07	10	0.32	246	1	0.01	20	600	37	0.02	3	2	16
E260175		<10	0.07	0.05	20	0.32	200	1	0.01	18	340	17	0.03	2	3	15
E260176		<10	0.03	0.03	20	0.32	180	<1	0.01	16	240	16	0.01	3	3	12
E260177		<10	0.02	0.05	20	0.37	228	1	0.01	17	570	10	0.01	2	3	21
E260178		10	0.01	0.14	30	0.68	274	1	0.02	27	560	17	0.01	2	5	27
E260179		10	0.02	0.11	40	0.59	273	1	0.02	24	710	16	0.02	6	5	27
E260180		<10	0.01	0.13	30	0.66	318	1	0.02	20	690	17	0.01	6	4	27
E260181		10	0.04	0.35	30	1.03	354	1	0.03	28	740	49	0.03	27	6	42
E260182		<10	0.04	0.14	20	0.54	207	1	<0.01	35	320	26	0.04	5	4	13
E260183		<10	0.02	0.22	20	0.51	329	1	<0.01	27	380	18	0.05	3	4	15
E260184		<10	0.19	0.13	20	0.37	217	1	<0.01	20	390	18	0.06	<2	2	14
E260185		<10	0.05	0.08	10	0.34	157	1	<0.01	19	440	11	0.06	<2	1	14
E260186		<10	0.08	0.20	30	0.65	510	7	<0.01	47	440	25	0.22	4	6	39
E260187		<10	0.04	0.04	10	0.30	150	1	<0.01	14	280	12	0.05	<2	2	12
E260188		<10	0.28	0.05	20	0.28	190	1	<0.01	18	400	22	0.05	3	2	13
E260189		<10	0.03	0.05	20	0.27	182	1	<0.01	18	420	29	0.03	4	2	14
E260190		<10	0.05	0.05	20	0.23	167	1	<0.01	18	350	45	0.06	2	3	11
E260191		<10	0.05	0.04	10	0.35	207	1	<0.01	17	450	15	0.03	<2	3	11

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CERTIFICATE OF ANALYSIS VA07091729

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	As-OG46
	Analyte	Ti	Tl	U	V	W	Zn	As
	Units	%	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	10	1	10	2	0.01
E260091		0.06	<10	<10	53	<10	62	
E260092		0.04	<10	<10	34	<10	53	
E260093		0.05	<10	<10	45	<10	59	
E260094		0.06	<10	<10	43	<10	62	
E260095		0.05	<10	<10	43	<10	68	
E260096		0.06	<10	<10	45	<10	67	
E260097		0.06	<10	<10	41	<10	97	
E260098		0.09	<10	<10	43	<10	83	
E260099		0.08	<10	<10	47	<10	74	
E260100		0.09	<10	<10	44	<10	70	
E260162		0.01	<10	<10	18	<10	153	
E260163		0.06	<10	<10	36	<10	102	
E260164		0.04	<10	<10	34	<10	60	
E260165		0.06	<10	<10	36	<10	65	
E260166		0.07	<10	<10	37	<10	64	
E260167		0.12	<10	<10	50	<10	74	
E260168		0.13	<10	<10	50	<10	178	
E260169		0.08	<10	<10	46	<10	100	
E260170		0.08	<10	<10	41	<10	74	
E260171		0.07	<10	<10	39	<10	67	
E260172		0.04	<10	<10	40	<10	67	
E260173		0.04	<10	<10	48	<10	85	
E260174		0.04	<10	<10	47	<10	76	
E260175		0.04	<10	<10	34	<10	60	
E260176		0.04	<10	<10	39	<10	55	
E260177		0.05	<10	<10	41	<10	52	
E260178		0.10	<10	<10	50	<10	75	
E260179		0.09	<10	<10	48	<10	79	
E260180		0.13	<10	<10	47	<10	83	
E260181		0.18	<10	<10	57	<10	190	
E260182		0.07	<10	<10	38	<10	102	
E260183		0.08	<10	<10	37	<10	69	
E260184		0.04	<10	<10	37	<10	53	
E260185		0.03	<10	<10	37	<10	48	
E260186		0.06	<10	<10	53	<10	259	
E260187		0.03	<10	<10	42	<10	47	
E260188		0.03	<10	<10	33	<10	68	
E260189		0.03	<10	<10	31	<10	75	
E260190		0.02	<10	<10	39	<10	86	
E260191		0.04	<10	<10	53	<10	54	

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 8-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07091729

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
E260192		0.56	0.020	<0.2	1.41	95	<10	100	0.5	2	0.09	<0.5	8	23	25	2.58
E260193		0.74	0.015	<0.2	1.40	209	<10	120	0.7	2	0.07	<0.5	13	28	31	3.43
E260194		0.56	<0.005	<0.2	1.50	59	<10	150	0.5	2	0.10	<0.5	8	26	22	2.64
E260195		0.82	0.006	0.2	1.53	52	<10	160	0.5	2	0.15	<0.5	6	26	23	2.40
E260196		0.60	0.010	0.3	1.70	92	<10	200	0.6	2	0.15	<0.5	10	36	32	2.88
E260197		0.72	0.020	0.2	1.77	281	<10	220	0.6	2	0.30	0.8	10	41	40	2.90
E260198		0.50	0.128	0.3	1.87	1820	<10	220	0.6	19	0.29	<0.5	10	36	42	3.55
E260199		0.80	0.065	<0.2	1.83	1240	<10	240	0.6	6	0.20	<0.5	10	30	31	3.00
E260200		0.44	0.025	<0.2	1.76	619	<10	240	0.6	5	0.16	<0.5	7	29	36	2.52
E260201		0.52	0.054	<0.2	1.78	1760	<10	240	0.6	9	0.22	<0.5	14	40	26	3.41
E260202		0.76	0.028	0.2	1.21	669	<10	220	<0.5	7	0.26	<0.5	8	22	21	2.14
E260203		0.82	0.060	0.2	1.33	1950	<10	270	0.6	9	0.30	<0.5	8	23	42	2.56
E260204		0.84	0.018	<0.2	1.04	458	<10	230	<0.5	3	0.22	<0.5	7	22	25	2.21
E260205		0.64	0.008	<0.2	1.14	83	<10	110	<0.5	<2	0.07	<0.5	7	21	27	2.67
E260206		0.58	0.007	<0.2	1.21	85	<10	150	<0.5	3	0.18	<0.5	8	22	22	2.30
E260207		0.56	0.005	<0.2	1.11	200	<10	70	<0.5	3	0.05	<0.5	5	20	13	2.80
E260208		0.74	0.011	<0.2	1.27	256	<10	130	<0.5	2	0.16	<0.5	8	24	18	2.50
E260209		0.86	0.042	0.4	1.11	609	<10	160	<0.5	6	0.26	<0.5	10	25	32	2.86
E260210		0.70	0.021	0.2	1.26	537	<10	140	<0.5	4	0.25	<0.5	8	25	29	2.53
E260211		0.58	0.040	<0.2	1.41	1500	<10	190	0.6	6	0.22	<0.5	8	27	30	2.73
E260212		0.76	0.057	<0.2	1.96	1690	<10	230	0.9	5	0.29	<0.5	11	27	41	3.14
E260213		0.62	0.141	0.3	1.16	4350	<10	220	0.8	47	0.23	0.6	9	24	130	4.01
E260214		0.68	0.020	<0.2	1.63	570	<10	170	<0.5	4	0.21	<0.5	8	30	23	2.75
E260215		0.42	0.005	0.2	1.44	297	<10	160	<0.5	3	0.08	<0.5	4	23	9	2.96
E260216		0.62	0.015	<0.2	1.57	164	<10	210	0.5	2	0.16	<0.5	8	26	20	2.63
E260217		0.52	0.013	<0.2	1.40	138	<10	110	<0.5	2	0.09	<0.5	6	26	18	2.40
E260218		0.72	0.015	0.2	1.91	165	<10	150	0.7	2	0.12	0.7	14	49	36	3.40
E260219		0.70	0.006	<0.2	1.64	79	<10	180	0.6	4	0.14	<0.5	10	30	30	2.75

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 8-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07091729

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
E260192		<10	0.04	0.05	10	0.36	217	1	<0.01	20	310	9	0.05	<2	3	15
E260193		<10	0.02	0.27	20	0.48	297	1	<0.01	30	250	12	0.05	4	3	13
E260194		<10	0.02	0.08	20	0.43	222	1	<0.01	22	330	11	0.04	<2	3	13
E260195		<10	0.05	0.08	20	0.41	120	<1	<0.01	19	500	13	0.04	<2	2	15
E260196		<10	0.05	0.11	20	0.49	210	1	<0.01	31	510	48	0.05	8	3	15
E260197		10	0.08	0.17	20	0.65	285	1	<0.01	26	430	136	0.04	33	4	25
E260198		10	0.03	0.14	30	0.65	336	1	<0.01	21	680	33	0.05	12	5	32
E260199		10	0.03	0.10	20	0.51	279	1	<0.01	20	470	18	0.03	3	4	18
E260200		10	0.04	0.08	20	0.39	150	2	<0.01	22	380	14	0.04	2	3	21
E260201		10	0.02	0.43	20	0.69	408	1	<0.01	26	440	15	0.04	3	6	20
E260202		<10	0.05	0.06	20	0.38	254	1	<0.01	16	550	15	0.04	3	2	23
E260203		<10	0.04	0.10	30	0.45	235	1	<0.01	22	620	27	0.03	6	4	29
E260204		<10	0.03	0.08	20	0.36	219	1	<0.01	20	590	16	0.02	3	3	20
E260205		<10	0.03	0.10	20	0.32	179	1	<0.01	17	260	11	0.07	2	2	15
E260206		<10	0.06	0.08	20	0.35	232	1	<0.01	16	450	13	0.05	2	2	20
E260207		<10	0.03	0.04	10	0.27	179	1	<0.01	13	390	12	0.03	2	2	10
E260208		<10	0.03	0.06	10	0.39	286	1	<0.01	16	340	19	0.03	3	2	21
E260209		<10	0.04	0.13	20	0.41	337	1	<0.01	20	660	32	0.05	7	3	30
E260210		<10	0.04	0.08	20	0.40	193	1	<0.01	19	400	17	0.04	4	3	25
E260211		<10	0.04	0.09	20	0.45	232	2	<0.01	21	370	17	0.03	3	4	23
E260212		10	0.02	0.12	20	0.60	308	1	<0.01	25	570	13	0.02	<2	5	27
E260213		<10	0.02	0.14	20	0.41	232	1	<0.01	19	670	58	0.14	13	5	35
E260214		10	0.02	0.08	20	0.52	234	1	<0.01	22	450	10	0.03	2	3	21
E260215		10	0.04	0.04	10	0.27	146	1	<0.01	11	290	19	0.03	<2	2	13
E260216		<10	0.04	0.08	20	0.39	385	1	0.01	18	620	16	0.01	2	3	17
E260217		10	0.02	0.07	10	0.38	174	1	0.01	17	410	22	0.02	2	2	11
E260218		10	0.03	0.18	20	0.65	285	1	0.01	46	280	61	0.02	15	4	14
E260219		<10	0.06	0.15	20	0.47	217	1	0.01	23	560	12	0.01	<2	3	14

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 8-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07091729

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	As-OG46 As % 0.01
E260192		0.04	<10	<10	38	<10	64	
E260193		0.07	<10	<10	35	<10	67	
E260194		0.05	<10	<10	41	<10	55	
E260195		0.05	<10	<10	37	<10	52	
E260196		0.06	<10	<10	41	<10	90	
E260197		0.11	<10	<10	45	<10	188	
E260198		0.11	<10	<10	50	<10	116	
E260199		0.07	<10	<10	47	<10	67	
E260200		0.06	<10	<10	43	<10	58	
E260201		0.15	<10	<10	62	<10	71	
E260202		0.06	<10	<10	33	<10	52	
E260203		0.06	<10	<10	34	<10	68	
E260204		0.05	<10	<10	33	<10	60	
E260205		0.04	<10	<10	36	<10	56	
E260206		0.04	<10	<10	36	<10	56	
E260207		0.04	<10	<10	48	<10	54	
E260208		0.05	<10	<10	38	<10	62	
E260209		0.06	<10	<10	32	<10	92	
E260210		0.05	<10	<10	36	<10	60	
E260211		0.07	<10	<10	42	<10	58	
E260212		0.07	<10	<10	43	<10	54	
E260213		0.04	<10	<10	36	10	58	
E260214		0.09	<10	<10	49	<10	60	
E260215		0.08	<10	<10	66	<10	47	
E260216		0.06	<10	<10	47	<10	76	
E260217		0.06	<10	<10	46	<10	57	
E260218		0.08	<10	<10	46	<10	134	
E260219		0.06	<10	<10	39	<10	63	

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O: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 10-SEP-2007
Account: STRGOL

CERTIFICATE VA07095607

Project: Dublin Gulch 1735

P.O. No.:

This report is for 1 Drill Core sample submitted to our lab in Vancouver, BC, Canada on 27-AUG-2007.

The following have access to data associated with this certificate:

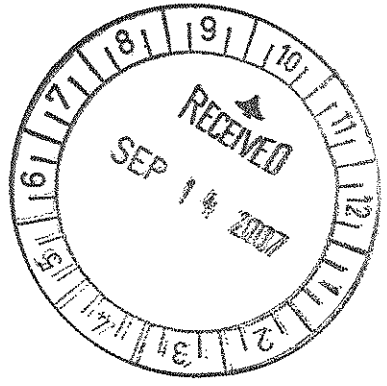
WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
As-OG62	Ore Grade As - Four Acid	VARIABLE



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 10-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07095607

Sample Description	Method	As-OG62
	Analyte	As
	Units	%
	LOR	0.01
E688643		0.79

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 12-SEP-2007
Account: STRGOL

CERTIFICATE VA07097301

Project: Dublin Gulch 1735

P.O. No.:

This report is for 12 Soil samples submitted to our lab in Vancouver, BC, Canada on 13-AUG-2007.

The following have access to data associated with this certificate:

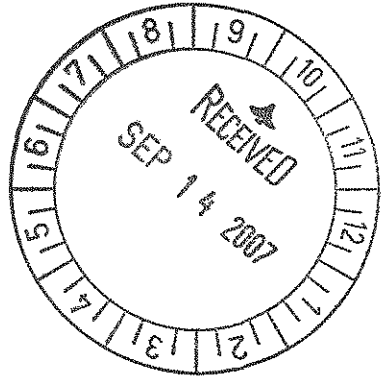
WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 12-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07097301

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
E260124		0.56	<0.005	<0.2	1.77	24	<10	170	0.5	3	0.21	<0.5	10	32	16	2.71
E260125		0.84	<0.005	<0.2	2.05	13	<10	170	0.5	<2	0.17	<0.5	10	41	16	2.90
E260126		0.62	<0.005	<0.2	2.24	7	<10	160	0.6	<2	0.19	0.5	9	39	17	2.87
E260127		0.68	0.005	<0.2	1.65	17	<10	120	<0.5	2	0.09	<0.5	4	28	8	2.58
E260128		0.56	<0.005	<0.2	1.52	14	<10	80	<0.5	<2	0.08	<0.5	4	26	6	2.37
E260129		0.72	<0.005	<0.2	1.82	11	<10	120	<0.5	2	0.14	<0.5	6	31	12	2.78
E260130		0.62	0.022	0.3	2.05	198	<10	180	0.5	3	0.23	<0.5	8	29	10	2.41
E260131		0.66	0.005	<0.2	1.68	268	<10	170	0.5	<2	0.25	<0.5	6	26	12	2.37
E260132		0.56	0.054	<0.2	1.31	423	<10	180	<0.5	<2	0.46	<0.5	5	27	8	2.07
E260133		0.84	0.008	<0.2	1.47	296	<10	140	<0.5	2	0.24	<0.5	8	24	15	2.33
E260134		0.70	0.005	<0.2	1.56	25	<10	90	<0.5	<2	0.16	<0.5	6	24	13	2.19
E260135		0.76	0.013	<0.2	1.45	32	<10	140	<0.5	<2	0.21	<0.5	9	23	20	2.45

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Finalized Date: 12-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07097301

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
E260124		10	0.03	0.09	20	0.54	327	1	0.01	20	750	12	0.01	2	4	18
E260125		10	0.04	0.12	10	0.61	304	1	0.01	23	550	15	0.02	<2	4	18
E260126		10	0.03	0.11	20	0.60	252	1	0.01	21	600	14	0.02	3	4	17
E260127		10	0.04	0.06	20	0.35	167	1	0.01	12	370	12	0.01	<2	3	10
E260128		10	0.04	0.06	10	0.33	169	1	0.01	9	430	11	0.01	<2	1	9
E260129		10	0.06	0.08	20	0.47	182	<1	0.01	17	490	9	0.02	<2	3	11
E260130		10	0.04	0.08	20	0.50	300	7	0.01	18	810	14	0.04	<2	2	19
E260131		10	0.04	0.06	20	0.47	370	3	0.01	18	750	7	0.04	<2	2	21
E260132		<10	0.02	0.09	20	0.50	201	2	0.01	16	930	10	0.03	<2	3	35
E260133		<10	0.03	0.08	20	0.47	275	2	0.01	20	730	8	0.01	<2	3	17
E260134		10	0.03	0.06	20	0.41	202	2	0.01	15	660	7	0.01	3	2	12
E260135		<10	0.03	0.08	20	0.44	383	1	0.01	22	880	8	0.01	2	2	16

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 12-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07097301

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
E260124		0.08	<10	<10	49	<10	63
E260125		0.11	<10	<10	59	<10	69
E260126		0.10	<10	<10	54	<10	62
E260127		0.07	<10	<10	54	10	43
E260128		0.06	<10	<10	56	10	40
E260129		0.08	<10	<10	50	<10	53
E260130		0.07	<10	<10	44	10	68
E260131		0.05	<10	<10	42	<10	72
E260132		0.09	<10	<10	35	30	62
E260133		0.07	<10	<10	40	10	57
E260134		0.06	<10	<10	39	10	49
E260135		0.06	<10	<10	41	10	59

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 20-SEP-2007
Account: STRGOL

CERTIFICATE VA07097303

Project: Dublin Gulch 1735

P.O. No.:

This report is for 49 Soil samples submitted to our lab in Vancouver, BC, Canada on 13-AUG-2007.

The following have access to data associated with this certificate:

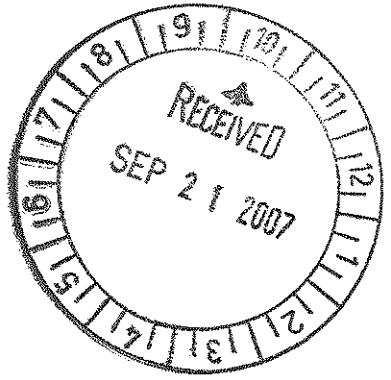
WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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VANCOUVER BC V6E 3X2

Finalized Date: 20-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07097303

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
C270851		0.72	0.006	<0.2	1.03	16	<10	140	<0.5	<2	0.19	<0.5	7	17	15	1.90
C270852		0.76	0.006	<0.2	1.34	34	<10	120	<0.5	2	0.18	0.5	8	20	19	2.30
C270853		0.78	0.017	<0.2	1.33	684	<10	210	<0.5	<2	0.48	<0.5	9	30	9	2.55
C270854		0.90	<0.005	<0.2	1.36	84	<10	130	0.5	2	0.21	<0.5	7	20	11	2.08
C270855		0.92	0.007	<0.2	1.59	281	<10	220	0.5	<2	0.29	<0.5	7	25	8	1.94
C270856		0.82	<0.005	<0.2	1.63	26	<10	90	<0.5	<2	0.12	0.5	5	23	10	1.99
C270857		0.76	<0.005	<0.2	1.37	13	<10	130	<0.5	<2	0.16	<0.5	6	24	18	2.13
C270858		0.64	<0.005	<0.2	1.69	19	<10	120	<0.5	<2	0.14	<0.5	6	31	10	2.40
C270859		0.76	<0.005	<0.2	1.61	8	<10	180	0.5	<2	0.18	<0.5	8	35	16	2.41
C270860		0.64	<0.005	<0.2	1.88	22	<10	160	0.6	<2	0.17	<0.5	9	35	16	2.66
E260151		0.78	0.005	<0.2	1.16	11	<10	100	<0.5	<2	0.20	<0.5	5	18	14	1.71
E260152		0.72	<0.005	<0.2	1.59	16	<10	190	0.5	<2	0.18	<0.5	8	26	20	2.48
E260153		0.80	<0.005	<0.2	1.59	29	<10	90	<0.5	<2	0.09	<0.5	6	23	11	2.39
E260154		0.60	0.031	<0.2	1.51	109	<10	100	<0.5	<2	0.13	<0.5	5	23	10	2.07
E260155		0.74	0.006	<0.2	1.96	114	<10	120	0.6	<2	0.15	<0.5	11	27	13	2.81
E260156		0.62	0.009	<0.2	1.46	80	<10	100	0.5	<2	0.15	<0.5	6	22	13	2.21
E260157		0.62	0.037	<0.2	1.79	58	<10	120	0.5	<2	0.11	<0.5	7	25	12	2.44
E260158		0.76	0.005	<0.2	1.46	23	<10	70	<0.5	<2	0.17	<0.5	5	20	9	2.01
E260159		0.60	<0.005	<0.2	1.76	342	<10	180	0.5	<2	0.20	<0.5	6	26	12	2.39
E260160		1.28	0.005	<0.2	1.68	58	<10	160	0.6	<2	0.20	<0.5	8	25	17	2.46
E260161		0.60	0.005	<0.2	1.51	38	<10	80	<0.5	<2	0.11	<0.5	5	21	8	2.03
E260423		0.80	0.010	<0.2	1.72	83	<10	150	0.5	2	0.18	<0.5	8	26	12	2.42
E260424		0.90	0.005	<0.2	1.91	488	<10	240	0.7	<2	0.39	<0.5	9	29	10	2.42
E260425		0.56	0.005	<0.2	1.68	473	<10	230	0.5	<2	0.38	<0.5	8	31	12	2.35
E260426		0.90	0.008	<0.2	1.28	93	<10	110	<0.5	<2	0.28	0.5	6	21	13	1.91
E260427		0.90	0.020	<0.2	1.50	241	<10	170	<0.5	<2	0.27	<0.5	6	25	11	2.09
E260428		0.46	0.009	0.2	1.20	75	<10	80	<0.5	2	0.07	<0.5	4	19	7	1.83
E260429		0.76	<0.005	<0.2	1.51	9	<10	90	<0.5	<2	0.13	<0.5	5	24	12	2.04
E260430		0.82	<0.005	<0.2	1.45	9	<10	180	<0.5	2	0.19	<0.5	8	27	21	2.33
E260431		0.70	0.011	<0.2	1.96	10	<10	190	0.5	<2	0.19	<0.5	10	40	21	2.69
E260432		0.76	0.005	<0.2	1.24	9	<10	80	<0.5	<2	0.13	<0.5	5	21	13	2.03
E260433		0.62	<0.005	<0.2	1.82	7	<10	130	<0.5	2	0.10	<0.5	7	29	19	2.75
E260434		0.54	<0.005	<0.2	1.55	26	<10	110	<0.5	<2	0.19	<0.5	6	24	9	2.17
E260435		0.72	0.011	<0.2	1.62	27	<10	130	0.5	<2	0.15	<0.5	8	25	12	2.50
E260436		0.66	<0.005	<0.2	1.55	362	<10	190	0.5	<2	0.43	<0.5	7	27	9	2.34
E260437		0.72	<0.005	<0.2	1.13	408	<10	150	<0.5	<2	0.26	<0.5	7	23	14	1.92
E260438		0.56	0.008	<0.2	1.19	32	<10	70	<0.5	<2	0.09	<0.5	5	21	10	1.93
E260439		0.84	0.008	<0.2	1.83	80	<10	120	0.5	<2	0.16	<0.5	8	29	13	2.42
E260440		0.60	0.012	<0.2	1.79	52	<10	110	0.5	<2	0.20	<0.5	8	26	11	2.32
E260441		0.72	0.009	<0.2	1.63	9	<10	120	<0.5	<2	0.14	<0.5	8	27	17	2.29

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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VANCOUVER BC V6E 3X2

Finalized Date: 20-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07097303

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C270851		<10	0.02	0.05	20	0.34	292	1	0.02	16	670	8	0.02	<2	2	15
C270852		<10	0.27	0.07	10	0.38	342	1	0.02	22	760	8	0.03	<2	3	16
C270853		<10	0.16	0.10	20	0.54	659	2	0.02	19	1040	14	0.05	<2	4	38
C270854		<10	0.02	0.06	20	0.39	281	1	0.02	17	860	9	0.03	<2	2	14
C270855		10	0.03	0.06	20	0.48	336	5	0.02	16	870	7	0.05	<2	2	24
C270856		10	0.04	0.06	10	0.36	180	1	0.02	13	760	8	0.03	<2	1	11
C270857		<10	0.03	0.07	10	0.40	232	1	0.02	19	660	7	0.02	<2	2	13
C270858		10	0.03	0.07	10	0.41	177	1	0.02	15	570	11	0.03	<2	1	13
C270859		10	0.03	0.11	20	0.53	277	1	0.02	19	550	8	0.03	<2	4	20
C270860		10	0.04	0.12	20	0.56	296	1	0.02	20	660	9	0.03	2	4	16
E260151		<10	0.02	0.05	10	0.32	177	<1	0.02	15	780	6	0.03	2	2	14
E260152		<10	0.03	0.07	20	0.44	258	1	0.02	19	700	10	0.03	3	4	15
E260153		10	0.03	0.05	10	0.37	487	1	0.02	14	570	10	0.04	<2	2	10
E260154		10	0.04	0.08	20	0.37	211	1	0.02	13	640	14	0.04	<2	1	10
E260155		10	0.03	0.10	20	0.50	640	2	0.02	19	920	14	0.04	<2	3	13
E260156		<10	0.03	0.06	20	0.38	265	1	0.02	16	750	12	0.03	<2	2	12
E260157		10	0.04	0.05	20	0.40	214	1	0.02	16	540	8	0.03	<2	3	13
E260158		<10	0.03	0.04	20	0.32	160	1	0.02	14	780	8	0.03	<2	2	12
E260159		10	0.04	0.04	20	0.44	191	3	0.02	18	820	8	0.06	<2	2	18
E260160		10	0.02	0.09	30	0.45	357	1	0.02	21	770	10	0.03	<2	3	17
E260161		10	0.03	0.05	10	0.33	171	1	0.02	12	450	9	0.03	2	2	10
E260423		10	0.02	0.11	20	0.48	313	1	0.02	21	710	9	0.03	<2	3	18
E260424		10	0.03	0.08	30	0.54	585	5	0.02	21	630	14	0.05	2	4	42
E260425		10	0.04	0.05	30	0.50	322	4	0.02	18	950	6	0.08	<2	2	35
E260426		<10	0.02	0.10	20	0.38	249	1	0.02	17	1020	7	0.03	<2	2	19
E260427		10	0.03	0.09	20	0.47	159	3	0.02	16	700	8	0.03	<2	3	22
E260428		10	0.08	0.05	10	0.25	151	1	0.02	9	860	10	0.08	<2	<1	10
E260429		<10	0.03	0.06	10	0.33	170	1	0.02	15	570	8	0.03	<2	2	10
E260430		<10	0.03	0.08	20	0.47	229	1	0.02	20	690	8	0.03	<2	4	15
E260431		10	0.03	0.14	20	0.64	282	1	0.02	23	580	8	0.03	<2	5	17
E260432		<10	0.03	0.06	10	0.33	148	1	0.02	12	520	7	0.03	<2	1	11
E260433		10	0.04	0.07	10	0.45	197	1	0.02	18	520	9	0.04	<2	2	12
E260434		10	0.02	0.08	10	0.42	238	2	0.02	14	780	8	0.03	<2	2	17
E260435		10	0.03	0.06	20	0.41	301	1	0.02	17	650	9	0.04	<2	2	15
E260436		10	0.02	0.07	20	0.58	477	3	0.03	18	1010	7	0.06	<2	3	37
E260437		<10	0.03	0.06	20	0.39	195	3	0.01	16	680	14	0.02	<2	2	22
E260438		<10	0.03	0.03	10	0.28	153	1	<0.01	12	410	12	0.01	<2	1	10
E260439		10	0.05	0.14	20	0.48	250	1	0.01	19	740	14	0.02	4	2	12
E260440		10	0.04	0.14	20	0.51	249	1	0.01	17	830	11	0.02	<2	3	13
E260441		<10	0.03	0.09	10	0.42	193	<1	0.01	18	630	9	0.01	<2	2	12

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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VANCOUVER BC V6E 3X2

Finalized Date: 20-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07097303

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
C270851		0.05	<10	<10	32	10	52
C270852		0.06	<10	<10	34	10	66
C270853		0.11	<10	20	36	30	79
C270854		0.07	<10	<10	33	10	60
C270855		0.06	<10	<10	34	10	63
C270856		0.05	<10	<10	38	20	56
C270857		0.06	<10	<10	37	<10	55
C270858		0.06	<10	<10	46	<10	50
C270859		0.09	<10	<10	48	<10	62
C270860		0.09	<10	<10	50	10	68
E260151		0.05	<10	<10	29	<10	47
E260152		0.07	<10	<10	42	<10	68
E260153		0.05	<10	<10	41	10	61
E260154		0.06	<10	<10	37	10	54
E260155		0.07	<10	<10	44	20	86
E260156		0.05	<10	<10	34	10	64
E260157		0.06	<10	<10	41	10	64
E260158		0.06	<10	<10	31	<10	52
E260159		0.04	<10	10	39	10	83
E260160		0.07	<10	<10	43	10	66
E260161		0.06	<10	<10	41	10	46
E260423		0.08	<10	<10	43	10	58
E260424		0.08	<10	10	39	10	82
E260425		0.06	<10	20	38	10	69
E260426		0.07	<10	<10	34	20	57
E260427		0.07	<10	<10	38	10	52
E260428		0.02	<10	<10	36	<10	38
E260429		0.05	<10	<10	38	<10	52
E260430		0.08	<10	<10	39	<10	61
E260431		0.12	<10	<10	52	<10	69
E260432		0.04	<10	<10	34	<10	47
E260433		0.06	<10	<10	50	<10	64
E260434		0.06	<10	<10	41	10	53
E260435		0.06	<10	<10	42	<10	64
E260436		0.09	<10	<10	37	20	60
E260437		0.06	<10	<10	34	<10	49
E260438		0.05	<10	<10	38	<10	45
E260439		0.08	<10	<10	41	10	65
E260440		0.10	<10	<10	36	30	67
E260441		0.07	<10	<10	42	<10	63

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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CERTIFICATE OF ANALYSIS VA07097303

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
E260442		0.68	<0.005	<0.2	2.05	17	<10	160	0.5	<2	0.15	<0.5	10	43	16	2.87
E260443		0.78	0.008	<0.2	1.62	14	<10	130	0.5	<2	0.12	<0.5	9	31	18	2.64
E260444		0.40	0.009	<0.2	1.58	13	<10	120	<0.5	<2	0.13	<0.5	7	27	19	2.63
E260445		0.74	0.006	<0.2	1.60	19	<10	190	0.5	<2	0.14	<0.5	11	28	25	2.84
E260446		0.62	0.005	<0.2	1.51	15	<10	150	0.5	<2	0.17	<0.5	8	32	19	2.48
E260447		0.66	0.011	<0.2	1.72	17	<10	140	0.5	<2	0.15	<0.5	9	28	19	2.59
E260448		0.66	0.012	<0.2	1.57	12	<10	90	<0.5	<2	0.15	<0.5	5	24	14	2.02
E260449		0.70	0.009	<0.2	2.06	24	<10	180	0.8	<2	0.11	<0.5	13	34	27	3.31
E260450		0.78	0.012	<0.2	1.59	11	<10	100	<0.5	<2	0.11	<0.5	6	30	16	2.36

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 20-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07097303

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
E260442		10	0.03	0.12	10	0.60	300	1	0.01	23	610	12	0.02	<2	4	14
E260443		10	0.03	0.12	20	0.47	261	1	0.01	20	510	11	0.01	2	4	12
E260444		10	0.04	0.11	10	0.37	363	1	0.01	18	590	12	0.04	<2	2	15
E260445		10	0.1	0.14	20	0.46	424	1	0.01	25	490	12	0.02	2	4	16
E260446		10	0.03	0.11	10	0.49	253	1	0.01	20	610	9	0.01	2	3	15
E260447		10	0.05	0.09	20	0.46	301	1	0.01	21	690	12	0.01	<2	3	14
E260448		<10	0.04	0.06	10	0.39	174	<1	0.01	14	670	8	0.02	<2	2	13
E260449		<10	0.04	0.11	10	0.52	460	1	0.01	28	500	12	0.03	<2	4	13
E260450		10	0.03	0.09	10	0.42	180	1	0.01	17	550	9	0.01	3	2	10

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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CERTIFICATE OF ANALYSIS VA07097303

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
E260442		0.10	<10	<10	58	<10	74
E260443		0.08	<10	<10	44	<10	62
E260444		0.06	<10	<10	49	<10	63
E260445		0.07	<10	<10	44	<10	72
E260446		0.08	<10	<10	45	<10	63
E260447		0.06	<10	<10	45	<10	71
E260448		0.06	<10	<10	36	<10	57
E260449		0.08	<10	<10	52	<10	74
E260450		0.06	<10	<10	43	<10	57

Comments: Detection limits on samples requiring dilutions for Hg-CV41, due to inteferences or high concentration levels, have been increased according to the dilution factor.

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VANCOUVER BC V6E 3X2

Finalized Date: 9-OCT-2007
Account: STRGOL

CERTIFICATE VA07104620

Project: Dublin Gulch 1735

P.O. No.:

This report is for 66 Soil samples submitted to our lab in Vancouver, BC, Canada on 5-SEP-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 9-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07104620

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C083601		0.58	0.020	<0.2	1.92	34	<10	170	1.0	2	0.39	<0.5	15	32	55	3.74
C083602		0.64	0.046	<0.2	2.74	16	<10	260	1.2	3	0.14	<0.5	23	43	63	4.71
C083603		0.70	0.006	<0.2	1.37	28	<10	120	0.6	2	0.17	<0.5	6	19	10	2.39
C083604		0.58	<0.005	<0.2	1.58	13	<10	110	<0.5	2	0.11	<0.5	5	19	7	2.08
C083605		0.64	<0.005	<0.2	1.38	61	<10	150	<0.5	2	0.22	<0.5	9	21	17	2.12
C083606		0.58	<0.005	<0.2	2.56	170	<10	230	1.2	<2	0.27	<0.5	11	44	14	3.52
C083607		0.84	<0.005	<0.2	1.80	72	<10	260	0.8	2	0.30	<0.5	14	34	23	3.15
C083608		0.62	0.007	<0.2	1.51	114	<10	130	0.5	2	0.16	<0.5	10	22	15	2.65
C083609		0.72	<0.005	<0.2	1.94	22	<10	220	0.9	<2	0.25	<0.5	10	28	13	2.81
C083610		0.46	0.006	<0.2	1.81	227	<10	260	0.5	2	0.34	<0.5	9	30	10	2.14
C083611		0.44	0.009	<0.2	1.79	381	<10	260	1.5	2	0.58	<0.5	12	31	13	3.49
C083612		0.60	0.007	<0.2	1.28	44	<10	150	<0.5	<2	0.20	<0.5	8	21	16	2.24
E260325		0.74	0.010	<0.2	2.18	28	<10	210	0.9	2	0.22	<0.5	14	35	45	3.56
E260326		0.70	0.007	<0.2	2.52	49	<10	190	1.1	2	0.15	<0.5	15	36	36	3.83
E260327		0.64	0.009	<0.2	2.64	39	<10	260	1.8	2	0.11	<0.5	21	40	56	4.44
E260328		0.70	0.006	<0.2	1.77	26	<10	140	0.8	<2	0.13	<0.5	12	34	30	3.44
E260329		0.56	0.006	<0.2	2.97	208	<10	490	1.5	<2	0.86	0.5	18	33	56	4.67
E260330		0.78	<0.005	<0.2	1.23	15	<10	190	0.7	2	0.28	<0.5	8	23	14	2.78
E260331		0.78	<0.005	<0.2	3.41	152	<10	310	0.9	<2	0.32	<0.5	18	84	19	4.67
E260332		0.60	0.016	<0.2	2.12	208	<10	150	0.6	2	0.14	<0.5	11	44	23	3.05
E260333		0.70	0.007	<0.2	1.79	111	<10	120	<0.5	2	0.12	<0.5	7	40	14	2.50
E260334		0.72	<0.005	<0.2	1.54	227	<10	140	<0.5	<2	0.19	<0.5	7	25	11	2.10
G018501		0.54	0.005	<0.2	1.81	375	<10	240	0.6	2	0.29	<0.5	9	27	11	2.33
G018502		0.52	<0.005	<0.2	2.03	46	<10	120	0.5	2	0.16	<0.5	9	39	13	2.82
G018503		0.54	0.007	<0.2	2.10	54	<10	150	0.6	2	0.14	<0.5	9	33	16	2.61
G018504		0.62	<0.005	<0.2	1.73	34	<10	110	0.5	2	0.10	<0.5	5	29	10	2.60
G018505		0.62	0.006	<0.2	1.84	174	<10	180	0.7	<2	0.20	<0.5	11	32	13	2.75
G018506		0.46	<0.005	<0.2	1.83	48	<10	120	0.5	2	0.18	<0.5	8	29	11	2.82
G018507		0.56	0.007	<0.2	1.46	14	<10	130	0.5	<2	0.16	<0.5	8	22	14	2.33
G018508		0.52	0.005	<0.2	1.61	17	<10	120	0.6	2	0.13	<0.5	8	24	20	2.50
G018509		0.54	0.084	<0.2	1.80	475	<10	140	0.9	2	0.12	<0.5	16	29	30	3.80
G018510		0.54	0.012	<0.2	2.27	32	<10	240	0.8	<2	0.30	<0.5	19	42	62	3.58
G018511		0.44	0.013	<0.2	2.20	37	<10	200	0.8	<2	0.24	<0.5	19	33	49	3.95
G018251		0.66	0.008	<0.2	1.59	355	<10	190	0.5	<2	0.24	<0.5	8	23	11	2.29
G018252		0.58	0.014	<0.2	1.61	196	<10	160	0.5	<2	0.21	<0.5	8	22	11	2.31
G018253		0.74	0.007	<0.2	1.46	43	<10	200	0.5	<2	0.25	<0.5	8	29	14	2.39
G018254		0.64	<0.005	<0.2	1.74	31	<10	240	0.6	<2	0.27	<0.5	10	28	17	2.69
G018255		0.64	<0.005	<0.2	1.67	39	<10	100	<0.5	<2	0.18	<0.5	7	26	13	3.36
G018256		0.58	0.013	<0.2	1.84	333	<10	250	0.6	<2	0.26	1.3	10	36	18	2.94
G018257		0.82	<0.005	0.5	2.05	16	<10	220	0.7	<2	0.21	<0.5	10	33	16	2.92

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 9-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07104620

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C083601		<10	0.03	0.21	40	0.52	536	3	0.01	31	410	10	0.01	2	5	22
C083602		10	0.03	0.66	30	0.66	571	1	0.02	39	420	8	0.01	<2	7	24
C083603		<10	0.10	0.05	20	0.26	152	1	0.01	13	680	10	0.01	6	2	15
C083604		10	0.03	0.05	10	0.27	149	1	0.01	11	460	9	<0.01	<2	2	12
C083605		<10	0.02	0.08	20	0.40	298	1	0.01	21	740	9	0.01	<2	3	17
C083606		10	0.02	0.36	40	0.88	407	1	0.02	22	770	12	0.01	2	7	24
C083607		10	0.03	0.29	40	0.65	602	1	0.02	30	880	11	0.01	<2	6	22
C083608		<10	0.03	0.06	20	0.39	365	1	0.01	22	700	12	0.02	<2	3	14
C083609		10	0.04	0.17	30	0.49	307	1	0.01	23	740	10	0.01	<2	5	22
C083610		<10	0.04	0.05	20	0.48	270	9	0.02	21	840	9	0.05	<2	3	29
C083611		10	0.06	0.39	60	0.67	498	3	0.02	32	1370	45	0.01	10	9	39
C083612		<10	0.02	0.07	20	0.38	273	1	0.02	19	680	20	0.02	<2	3	17
E260325		10	0.03	0.34	30	0.63	411	1	0.02	32	470	10	0.03	<2	5	28
E260326		10	0.04	0.35	20	0.61	460	1	0.01	30	460	12	0.02	<2	4	18
E260327		10	0.03	0.49	20	0.72	700	2	0.01	40	470	13	0.03	<2	5	16
E260328		10	0.03	0.20	20	0.48	342	1	0.01	26	560	9	0.01	2	4	14
E260329		10	0.82	0.44	50	0.42	1310	1	0.03	40	370	9	0.04	4	9	151
E260330		<10	0.11	0.10	30	0.42	395	1	0.02	18	630	12	0.01	2	4	29
E260331		10	0.02	0.82	30	1.28	677	1	0.04	45	1000	14	0.02	2	12	22
E260332		10	0.05	0.10	10	0.62	390	1	0.01	25	540	12	0.02	<2	5	15
E260333		10	0.04	0.12	10	0.48	205	1	0.02	18	550	14	0.02	<2	2	12
E260334		<10	0.03	0.07	20	0.42	346	4	0.01	19	730	7	0.03	<2	2	15
G018501		<10	0.03	0.06	20	0.47	754	6	0.02	20	770	8	0.04	<2	2	27
G018502		10	0.02	0.18	10	0.64	299	1	0.02	22	570	10	0.01	<2	4	13
G018503		10	0.04	0.15	20	0.49	377	1	0.01	20	610	11	0.02	<2	4	13
G018504		10	0.07	0.07	10	0.40	183	1	0.01	14	430	10	0.01	<2	3	12
G018505		10	0.03	0.19	30	0.59	407	1	0.02	22	640	11	0.01	<2	4	16
G018506		10	0.05	0.15	20	0.56	307	1	0.01	17	650	11	0.01	<2	4	14
G018507		<10	0.04	0.08	20	0.39	297	1	0.01	19	610	9	0.01	<2	3	14
G018508		10	0.04	0.08	20	0.34	233	1	0.01	19	550	11	0.01	<2	3	14
G018509		<10	0.04	0.12	20	0.32	622	2	0.01	30	560	27	0.01	16	4	13
G018510		10	<0.01	0.27	30	0.65	466	4	0.02	48	590	29	<0.01	3	6	41
G018511		10	0.03	0.36	30	0.55	500	1	0.02	35	540	8	0.01	2	4	31
G018251		<10	0.03	0.05	20	0.45	341	5	0.01	17	750	5	<0.01	2	2	21
G018252		<10	0.02	0.06	20	0.44	555	5	0.01	16	710	4	<0.01	<2	3	16
G018253		<10	0.06	0.09	20	0.50	345	2	0.01	20	660	5	<0.01	2	3	20
G018254		<10	0.02	0.16	30	0.62	502	1	0.02	19	730	5	<0.01	3	5	21
G018255		10	0.02	0.09	20	0.49	314	1	0.02	16	660	4	<0.01	2	3	14
G018256		10	0.03	0.25	30	0.66	416	1	0.02	19	730	12	0.01	3	4	26
G018257		10	0.02	0.17	30	0.65	372	1	0.02	21	680	23	<0.01	<2	5	20

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Finalized Date: 9-OCT-2007
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CERTIFICATE OF ANALYSIS VA07104620

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C083601		0.07	<10	<10	40	10	73
C083602		0.15	<10	<10	62	10	101
C083603		0.02	<10	<10	31	<10	42
C083604		0.05	<10	<10	41	<10	36
C083605		0.07	<10	<10	35	<10	54
C083606		0.19	<10	<10	57	10	77
C083607		0.14	<10	<10	49	100	74
C083608		0.04	<10	<10	36	<10	55
C083609		0.09	<10	<10	41	10	57
C083610		0.07	<10	10	37	10	78
C083611		0.14	<10	<10	47	40	147
C083612		0.06	<10	<10	38	10	62
E260325		0.12	<10	<10	47	<10	67
E260326		0.11	<10	<10	56	<10	67
E260327		0.12	<10	<10	70	<10	90
E260328		0.08	<10	<10	51	10	65
E260329		0.07	<10	<10	45	<10	131
E260330		0.08	<10	<10	41	30	56
E260331		0.31	<10	<10	105	<10	114
E260332		0.10	<10	<10	63	<10	75
E260333		0.08	<10	<10	60	<10	52
E260334		0.07	<10	<10	36	20	72
G018501		0.06	<10	<10	40	10	87
G018502		0.13	<10	<10	55	<10	72
G018503		0.09	<10	<10	52	<10	62
G018504		0.07	<10	<10	51	<10	46
G018505		0.12	<10	<10	45	10	63
G018506		0.11	<10	<10	46	10	55
G018507		0.06	<10	<10	39	10	51
G018508		0.05	<10	<10	43	20	54
G018509		0.03	<10	<10	39	10	95
G018510		0.12	<10	<10	49	<10	77
G018511		0.11	<10	<10	45	<10	55
G018251		0.06	<10	<10	36	10	69
G018252		0.07	<10	<10	37	20	66
G018253		0.09	<10	<10	42	<10	54
G018254		0.11	<10	<10	44	10	62
G018255		0.09	<10	<10	46	<10	52
G018256		0.15	<10	<10	51	<10	65
G018257		0.14	<10	<10	53	10	83

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 9-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07104620

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
G018258		0.70	0.006	<0.2	1.64	27	<10	210	1.4	<2	0.24	<0.5	11	28	22	3.30
G018259		0.74	0.012	0.3	2.13	15	<10	250	1.1	<2	0.25	<0.5	20	37	69	4.18
G018260		0.66	0.011	<0.2	3.46	241	<10	530	1.9	<2	0.37	<0.5	23	61	41	6.02
G018261		0.68	0.266	1.0	1.88	1070	<10	240	1.1	4	0.16	<0.5	14	27	119	3.76
G018262		0.58	0.011	0.3	1.42	119	<10	140	0.5	<2	0.17	<0.5	7	23	16	2.41
G018263		0.62	0.008	0.3	1.50	291	<10	230	0.5	<2	0.25	<0.5	8	24	10	2.01
G018264		0.90	0.006	<0.2	1.47	28	<10	160	0.5	<2	0.19	<0.5	8	24	16	2.38
G018265		0.58	0.006	0.2	1.22	46	<10	300	0.5	<2	0.32	<0.5	9	23	24	2.58
G018266		0.80	0.006	0.2	1.89	41	<10	190	0.6	<2	0.19	<0.5	10	31	19	2.74
G018267		0.60	0.006	<0.2	2.07	110	<10	390	0.7	<2	0.30	<0.5	10	38	20	3.11
G018268		0.82	<0.005	<0.2	1.74	69	<10	170	0.5	<2	0.15	<0.5	7	29	9	2.92
G018269		0.60	0.005	<0.2	1.75	13	<10	190	0.6	<2	0.22	<0.5	8	26	14	2.55
G018270		0.78	0.005	<0.2	1.59	14	<10	210	0.7	<2	0.30	<0.5	7	27	11	2.47
G018271		0.62	0.042	<0.2	2.38	14	<10	220	1.5	<2	0.17	<0.5	22	38	45	4.34
G018272		1.18	0.076	0.5	1.51	621	<10	190	1.4	<2	0.22	<0.5	47	19	159	5.61
G018273		0.56	0.027	0.3	1.72	138	<10	140	0.8	<2	0.17	<0.5	11	29	42	3.30
G018274		0.68	0.011	<0.2	2.00	51	<10	140	0.6	<2	0.17	<0.5	13	73	33	2.99
G018275		0.54	0.025	0.2	2.58	80	<10	190	1.0	<2	0.21	<0.5	18	38	44	4.26
G018276		0.78	0.010	0.2	2.82	54	<10	270	2.2	<2	0.11	<0.5	17	41	39	4.10
G018277		0.62	0.007	0.2	1.70	39	<10	160	0.7	<2	0.08	<0.5	12	29	26	3.11
G018278		0.76	<0.005	<0.2	2.55	25	<10	300	1.5	2	0.14	<0.5	17	52	54	4.48
G018279		0.80	0.005	<0.2	2.39	30	<10	220	1.1	<2	0.20	<0.5	24	41	64	4.39
G018280		0.62	0.010	<0.2	1.35	22	<10	120	1.7	<2	0.12	<0.5	15	30	42	2.99
G018281		0.70	<0.005	<0.2	2.14	22	<10	120	0.5	<2	0.09	<0.5	9	38	19	3.11
G018282		0.76	0.006	<0.2	1.83	24	<10	290	0.5	<2	0.25	<0.5	9	42	22	2.85
G018283		0.44	0.005	<0.2	1.37	214	<10	130	<0.5	<2	0.26	<0.5	6	21	8	2.04

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2550 - 1066 WEST HASTINGS STREET
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Finalized Date: 9-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07104620

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
G018258		10	0.06	0.19	40	0.44	452	1	0.01	23	590	19	<0.01	6	6	49
G018259		10	0.05	0.37	30	0.56	575	2	0.01	36	560	18	<0.01	<2	7	27
G018260		10	0.01	1.17	50	0.98	744	1	0.02	50	320	12	<0.01	4	8	28
G018261		10	0.04	0.21	20	0.47	365	1	0.01	31	530	111	0.04	71	4	23
G018262		10	0.02	0.06	20	0.40	287	2	0.01	20	740	21	<0.01	2	3	15
G018263		10	0.02	0.04	20	0.42	336	5	0.01	18	850	12	0.01	<2	2	23
G018264		<10	0.05	0.07	20	0.43	302	1	0.01	21	770	10	<0.01	<2	3	16
G018265		<10	0.03	0.07	30	0.41	420	2	0.01	24	1000	13	<0.01	2	5	27
G018266		10	0.02	0.11	20	0.52	407	1	0.01	24	690	12	<0.01	<2	4	17
G018267		10	0.06	0.26	40	0.72	398	1	0.01	24	740	12	<0.01	<2	7	31
G018268		10	0.18	0.10	20	0.42	355	1	0.01	13	550	16	<0.01	<2	3	17
G018269		10	0.05	0.09	30	0.48	294	1	0.01	20	770	10	<0.01	<2	3	19
G018270		10	0.03	0.07	30	0.42	271	1	0.01	16	610	13	<0.01	<2	3	27
G018271		10	0.03	0.39	40	0.48	559	1	0.01	37	450	10	<0.01	5	7	29
G018272		<10	0.02	0.13	40	0.26	885	1	0.01	64	460	38	0.02	26	4	31
G018273		10	0.02	0.14	30	0.44	355	1	0.01	27	440	14	<0.01	5	4	17
G018274		10	0.02	0.09	20	0.58	258	1	0.01	69	550	12	<0.01	<2	3	19
G018275		10	0.02	0.48	40	0.71	575	1	0.02	41	450	15	0.02	3	6	26
G018276		10	0.02	0.45	20	0.72	586	1	0.01	35	430	15	<0.01	<2	6	15
G018277		10	0.04	0.14	20	0.41	443	1	0.01	23	430	16	<0.01	<2	4	10
G018278		10	0.01	0.66	30	0.73	494	1	0.01	46	440	8	<0.01	<2	8	24
G018279		10	0.02	0.39	30	0.64	845	1	0.01	44	530	22	0.02	<2	7	39
G018280		10	0.03	0.09	40	0.33	471	3	0.01	31	420	10	<0.01	3	5	16
G018281		10	0.03	0.06	10	0.54	248	1	0.01	23	310	11	0.01	<2	4	10
G018282		<10	0.03	0.16	10	0.71	349	1	0.01	26	530	11	<0.01	<2	5	20
G018283		<10	0.03	0.05	10	0.41	349	5	0.01	15	590	6	0.02	<2	2	21

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VANCOUVER BC V6E 3X2

Finalized Date: 9-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07104620

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G018258		0.08	<10	<10	41	40	70
G018259		0.12	<10	<10	61	40	93
G018260		0.25	<10	<10	62	<10	132
G018261		0.06	<10	<10	45	<10	180
G018262		0.06	<10	<10	40	20	70
G018263		0.06	<10	<10	35	20	70
G018264		0.07	<10	<10	41	20	63
G018265		0.06	<10	<10	42	20	68
G018266		0.09	<10	<10	48	10	66
G018267		0.15	<10	<10	57	10	79
G018268		0.08	<10	<10	55	<10	58
G018269		0.08	<10	<10	44	<10	59
G018270		0.06	<10	<10	41	<10	48
G018271		0.11	<10	<10	51	40	69
G018272		0.03	<10	<10	22	10	160
G018273		0.06	<10	<10	39	<10	66
G018274		0.05	<10	<10	47	<10	53
G018275		0.14	<10	<10	48	<10	74
G018276		0.14	<10	<10	61	<10	89
G018277		0.06	<10	<10	45	<10	64
G018278		0.17	<10	<10	61	<10	87
G018279		0.12	<10	<10	60	<10	92
G018280		0.05	<10	<10	42	50	54
G018281		0.08	<10	<10	56	<10	63
G018282		0.14	<10	<10	58	<10	75
G018283		0.05	<10	<10	32	20	74

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 30-SEP-2007
Account: STRGOL

CERTIFICATE VA07104621

Project: Dublin Gulch 1735

P.O. No.:

This report is for 41 Soil samples submitted to our lab in Vancouver, BC, Canada on 5-SEP-2007.

The following have access to data associated with this certificate:

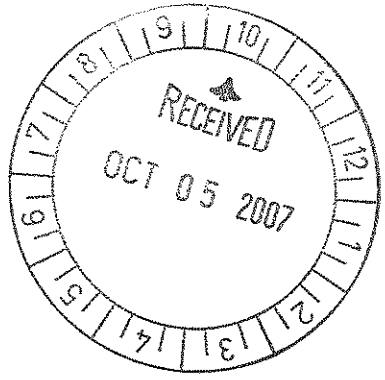
WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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CERTIFICATE OF ANALYSIS VA07104621

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C083551		0.82	0.010	0.2	1.86	711	<10	100	0.7	<2	0.11	0.5	11	36	35	2.87
C083552		0.50	0.017	0.4	1.19	99	<10	100	<0.5	<2	0.13	<0.5	6	25	11	1.75
C083553		0.90	0.064	0.4	1.99	397	<10	290	0.9	<2	0.55	0.5	13	42	33	2.97
C083554		0.64	0.023	0.2	1.50	277	<10	140	0.6	<2	0.22	0.6	9	31	27	2.69
C083555		0.78	0.022	<0.2	0.04	3	<10	<10	<0.5	<2	0.01	<0.5	<1	1	<1	0.08
C083556		0.82	0.010	<0.2	1.70	132	<10	120	0.6	<2	0.08	<0.5	10	32	29	3.07
C083557		0.80	0.016	<0.2	1.46	110	<10	110	<0.5	<2	0.08	<0.5	8	25	20	2.50
C083558		0.66	0.030	0.3	2.57	519	<10	190	1.2	<2	0.08	<0.5	17	46	55	4.30
C083559		0.58	0.025	0.3	2.11	1230	<10	160	0.8	4	0.08	<0.5	12	38	56	5.00
C083560		0.88	0.007	0.4	1.91	274	<10	120	0.7	2	0.12	<0.5	22	53	50	3.92
C083561		0.88	0.014	0.3	2.08	354	<10	140	1.5	2	0.16	<0.5	26	43	67	5.16
C083562		0.76	0.015	0.4	1.92	285	<10	140	1.2	<2	0.12	<0.5	13	43	59	4.17
C083563		1.04	0.070	0.3	1.51	618	<10	220	0.7	<2	0.36	<0.5	11	28	31	2.74
C083564		0.60	0.095	0.2	1.64	337	<10	290	0.8	2	0.61	<0.5	14	28	40	2.42
C083565		0.70	0.037	0.2	1.46	482	<10	170	0.6	<2	0.37	<0.5	12	27	27	2.78
C083566		0.84	0.015	<0.2	2.25	524	<10	150	0.9	<2	0.12	<0.5	14	34	48	3.51
C083567		0.94	0.009	<0.2	1.66	138	<10	220	0.5	<2	0.20	<0.5	8	30	24	2.75
C083568		0.72	0.010	<0.2	1.83	100	<10	210	0.6	<2	0.15	<0.5	10	31	23	2.94
E260301		0.70	0.006	<0.2	1.40	68	<10	140	0.5	<2	0.11	<0.5	9	24	23	2.61
E260302		0.70	0.013	0.3	1.81	217	<10	160	0.8	3	0.15	<0.5	13	34	53	3.60
E260303		0.48	0.013	<0.2	1.84	198	<10	130	1.0	<2	0.07	<0.5	22	33	48	3.91
E260304		0.52	0.010	<0.2	1.75	75	<10	160	0.5	<2	0.12	<0.5	10	30	28	3.05
E260305		0.58	0.023	0.2	1.95	242	<10	260	0.6	<2	0.16	<0.5	12	39	38	3.33
E260306		0.52	0.028	<0.2	1.59	266	<10	220	0.5	2	0.21	<0.5	8	26	23	2.55
E260307		0.72	0.040	0.3	1.88	545	<10	200	0.8	2	0.25	<0.5	12	33	37	3.08
E260308		0.56	0.013	0.3	1.52	662	<10	100	0.7	<2	0.19	<0.5	13	35	45	3.23
E260309		0.56	0.006	0.2	1.87	186	<10	140	0.7	<2	0.10	<0.5	11	32	31	3.96
E260310		0.72	0.008	<0.2	1.76	62	<10	180	0.7	<2	0.10	<0.5	11	29	28	3.08
E260311		0.76	0.013	<0.2	2.17	145	<10	180	0.7	<2	0.12	<0.5	13	37	27	3.35
E260312		0.78	0.017	<0.2	1.48	175	<10	160	<0.5	<2	0.19	<0.5	8	26	23	2.60
E260313		0.82	0.015	0.3	1.98	424	<10	170	0.9	<2	0.34	<0.5	12	36	42	3.28
E260314		0.84	0.025	0.2	1.86	451	<10	230	0.7	<2	0.60	<0.5	11	41	45	2.85
E260315		0.58	0.008	<0.2	1.69	58	<10	160	0.6	<2	0.08	<0.5	8	28	27	2.84
E260316		0.50	0.007	<0.2	2.08	96	<10	100	1.1	<2	0.05	<0.5	15	37	43	4.40
E260317		0.58	0.010	<0.2	1.29	26	<10	180	0.5	<2	0.16	<0.5	8	25	25	2.54
E260318		0.44	0.005	<0.2	1.57	37	<10	100	0.6	<2	0.08	<0.5	8	24	23	2.69
E260319		0.54	0.020	<0.2	1.89	416	<10	130	1.1	<2	0.10	0.5	13	33	51	4.16
E260320		0.60	NSS	0.6	1.53	253	<10	90	0.6	2	0.16	<0.5	13	31	34	3.21
E260321		0.40	0.015	0.2	2.01	162	<10	140	1.2	<2	0.14	<0.5	27	27	48	3.62
E260322		0.50	0.056	<0.2	2.06	295	<10	220	0.8	<2	0.26	<0.5	12	30	32	2.87

Comments: NSS is non-sufficient sample.

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Finalized Date: 30-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07104621

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C083551		10	0.02	0.11	20	0.47	249	1	0.02	24	250	17	0.02	2	4	16
C083552		10	0.05	0.06	10	0.34	117	1	0.01	16	430	25	0.03	<2	2	14
C083553		10	0.04	0.17	30	0.75	453	1	0.02	26	690	35	0.02	5	5	42
C083554		10	0.03	0.14	20	0.43	240	1	0.01	19	480	45	0.02	11	2	20
C083555		<10	0.04	<0.01	<10	0.01	7	<1	<0.01	<1	10	<2	<0.01	<2	<1	1
C083556		<10	0.03	0.16	20	0.50	236	2	0.01	25	300	29	0.02	7	3	11
C083557		<10	0.03	0.06	10	0.37	211	1	0.01	18	270	14	0.01	<2	3	10
C083558		10	0.02	0.43	30	0.78	377	1	0.01	37	260	12	0.02	2	5	13
C083559		10	0.03	0.35	30	0.64	379	<1	0.01	27	560	165	0.13	43	5	34
C083560		<10	0.02	0.24	20	0.69	398	<1	0.01	49	530	42	0.05	14	4	16
C083561		10	0.02	0.25	30	0.64	565	1	0.02	50	630	44	0.06	14	4	20
C083562		10	0.04	0.23	20	0.55	316	1	0.01	36	640	33	0.07	5	3	22
C083563		<10	0.04	0.12	20	0.49	332	<1	0.01	22	780	25	0.02	<2	3	29
C083564		<10	0.06	0.11	30	0.49	497	<1	0.01	26	770	13	0.04	<2	4	43
C083565		<10	0.15	0.18	20	0.47	400	<1	0.01	24	670	11	0.03	<2	3	28
C083566		10	0.02	0.28	20	0.60	491	<1	0.01	32	290	10	0.02	<2	4	24
C083567		<10	0.02	0.14	20	0.52	250	1	0.01	22	380	13	0.01	<2	4	20
C083568		10	0.37	0.15	20	0.52	267	<1	0.01	23	280	9	0.01	2	4	17
E260301		<10	0.02	0.08	20	0.41	255	<1	0.01	18	340	8	0.02	<2	3	12
E260302		10	0.02	0.28	30	0.61	331	<1	0.01	31	410	10	0.04	2	4	17
E260303		10	0.02	0.30	20	0.56	569	<1	0.01	38	330	22	0.02	6	4	11
E260304		<10	0.07	0.11	20	0.50	279	1	0.01	25	360	51	0.01	7	4	13
E260305		10	0.03	0.12	20	0.66	351	1	0.01	28	330	30	0.02	8	5	20
E260306		<10	0.03	0.08	20	0.42	270	1	0.01	16	550	27	0.01	6	2	23
E260307		10	0.03	0.14	20	0.56	340	1	0.01	25	660	26	0.02	4	3	26
E260308		<10	0.01	0.17	20	0.58	272	<1	0.01	33	550	13	0.05	<2	3	19
E260309		10	0.02	0.19	20	0.51	441	1	0.01	25	680	69	0.05	11	3	12
E260310		<10	0.02	0.10	20	0.51	320	1	0.01	27	290	38	0.02	<2	4	12
E260311		10	0.02	0.12	20	0.57	326	1	0.01	28	380	23	0.02	5	4	13
E260312		<10	0.02	0.06	20	0.45	287	1	0.01	19	520	23	0.01	2	3	19
E260313		10	0.02	0.21	20	0.65	412	1	0.01	31	700	19	0.02	<2	4	27
E260314		10	0.05	0.17	30	0.66	300	<1	0.01	36	770	21	0.04	4	5	35
E260315		<10	0.03	0.09	20	0.44	212	1	0.01	17	220	11	0.02	<2	4	12
E260316		10	0.01	0.30	30	0.61	262	<1	0.01	35	340	19	0.03	3	3	12
E260317		<10	0.02	0.09	20	0.46	232	1	0.01	23	390	9	0.02	2	3	15
E260318		<10	0.03	0.09	10	0.40	175	1	0.01	19	320	11	0.02	4	2	9
E260319		10	0.02	0.32	20	0.59	231	1	0.01	29	400	14	0.06	5	4	18
E260320		10	0.04	0.12	10	0.43	236	2	0.02	37	520	12	0.03	3	2	15
E260321		10	0.02	0.23	20	0.55	433	1	0.01	38	510	61	0.02	9	3	17
E260322		10	0.04	0.17	20	0.67	437	<1	0.01	35	730	48	0.01	4	4	31

Comments: NSS is non-sufficient sample.

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VANCOUVER BC V6E 3X2

Finalized Date: 30-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07104621

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C083551		0.04	<10	<10	49	<10	68
C083552		0.05	<10	<10	29	<10	72
C083553		0.07	<10	<10	46	<10	114
C083554		0.05	<10	<10	44	<10	86
C083555		<0.01	<10	<10	1	<10	2
C083556		0.07	<10	<10	43	<10	76
C083557		0.04	<10	<10	41	<10	52
C083558		0.10	<10	<10	53	<10	71
C083559		0.09	<10	<10	49	<10	147
C083560		0.06	<10	<10	44	<10	91
C083561		0.07	<10	<10	50	<10	124
C083562		0.05	<10	<10	51	<10	103
C083563		0.05	<10	<10	41	<10	97
C083564		0.07	<10	<10	38	<10	88
C083565		0.06	<10	<10	35	<10	69
C083566		0.08	<10	<10	51	<10	60
C083567		0.08	<10	<10	46	<10	61
C083568		0.08	<10	<10	48	<10	64
E260301		0.05	<10	<10	40	<10	55
E260302		0.09	<10	<10	43	<10	71
E260303		0.09	<10	<10	42	<10	106
E260304		0.07	<10	<10	46	<10	82
E260305		0.10	<10	<10	53	<10	106
E260306		0.06	<10	<10	41	<10	82
E260307		0.09	<10	<10	49	<10	88
E260308		0.08	<10	<10	40	<10	75
E260309		0.06	<10	<10	52	<10	101
E260310		0.07	<10	<10	44	<10	73
E260311		0.09	<10	<10	49	<10	84
E260312		0.07	<10	<10	41	<10	85
E260313		0.10	<10	<10	48	<10	82
E260314		0.09	<10	<10	46	<10	99
E260315		0.05	<10	<10	45	<10	53
E260316		0.08	<10	<10	55	<10	94
E260317		0.06	<10	<10	38	<10	64
E260318		0.05	<10	<10	39	<10	57
E260319		0.07	<10	<10	47	<10	83
E260320		0.06	<10	<10	59	<10	67
E260321		0.06	<10	<10	58	<10	127
E260322		0.09	<10	<10	45	<10	99

Comments: NSS is non-sufficient sample.

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Finalized Date: 30-SEP-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07104621

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
E260323		0.64	0.012	0.2	1.40	104	<10	150	0.5	<2	0.15	<0.5	10	26	21	2.65

Comments: NSS is non-sufficient sample.

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07104621

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
E260323		<10	0.03	0.12	20	0.42	253	1	0.01	24	620	12	0.01	2	2	14

Comments: NSS is non-sufficient sample.

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07104621

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
E260323		0.05	<10	<10	35	<10	70

Comments: NSS is non-sufficient sample.

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Finalized Date: 9-OCT-2007
Account: STRGOL

CERTIFICATE VA07109157

Project: Dublin Gulch 1735

P.O. No.:

This report is for 51 Soil samples submitted to our lab in Vancouver, BC, Canada on 11-SEP-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Lawrence Ng, Laboratory Manager - Vancouver

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07109157

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C270861		0.62	0.027	0.2	1.76	160	<10	100	<0.5	<2	0.16	<0.5	6	26	10	2.33
C270862		0.58	0.009	<0.2	1.68	60	<10	240	0.6	<2	0.22	<0.5	6	26	20	2.74
C270863		0.72	0.006	<0.2	1.70	21	<10	100	<0.5	<2	0.15	<0.5	10	26	13	2.49
C270864		0.80	0.010	<0.2	1.80	16	<10	180	0.5	<2	0.18	<0.5	7	29	19	2.59
C270865		0.62	0.008	<0.2	1.83	16	<10	110	<0.5	<2	0.13	<0.5	6	29	15	2.57
C270866		0.68	0.012	<0.2	2.42	41	<10	240	0.7	<2	0.15	0.5	19	44	34	4.04
C270867		0.50	0.012	<0.2	1.88	13	<10	140	0.7	<2	0.14	<0.5	10	32	27	3.17
C270868		0.66	0.008	<0.2	1.49	11	<10	240	0.5	<2	0.27	0.5	10	26	31	2.57
C270869		0.58	0.008	<0.2	1.56	15	<10	140	0.5	<2	0.13	<0.5	8	25	19	2.40
C270870		0.56	0.010	<0.2	1.71	66	<10	120	<0.5	<2	0.15	<0.5	8	27	21	2.62
C270871		0.64	0.007	<0.2	1.57	9	<10	120	<0.5	<2	0.15	<0.5	7	25	13	2.10
C270872		0.76	0.009	<0.2	1.90	28	<10	160	0.6	<2	0.25	<0.5	11	28	16	2.46
C270873		0.64	0.008	<0.2	2.05	57	<10	130	0.7	<2	0.18	<0.5	8	28	9	2.38
C270874		0.74	0.011	<0.2	1.41	99	<10	110	<0.5	<2	0.19	<0.5	6	22	16	1.96
C270875		0.60	0.005	<0.2	1.67	71	<10	130	0.5	<2	0.14	<0.5	8	24	13	2.11
C270876		0.58	0.006	<0.2	1.79	26	<10	100	0.5	2	0.17	<0.5	7	25	12	2.32
C270877		0.66	0.005	<0.2	1.55	16	<10	140	<0.5	2	0.16	<0.5	7	26	17	2.27
C270878		0.72	0.009	0.2	1.51	17	<10	130	0.5	<2	0.13	<0.5	8	26	22	2.57
C270879		0.52	0.007	<0.2	1.37	7	<10	150	<0.5	<2	0.12	<0.5	5	23	16	2.11
C270880		0.68	0.010	<0.2	1.52	15	<10	260	0.5	2	0.21	<0.5	10	29	30	2.81
C270881		0.66	0.010	<0.2	2.09	17	<10	150	0.7	2	0.16	<0.5	10	31	22	3.08
C270882		0.60	0.018	<0.2	1.41	12	<10	160	<0.5	<2	0.20	<0.5	9	23	26	2.30
C270883		0.66	0.007	0.2	1.70	31	<10	140	0.5	<2	0.17	<0.5	6	25	15	2.33
C270884		0.80	0.014	<0.2	1.60	98	<10	210	0.7	2	0.17	<0.5	8	24	17	2.59
C270885		0.68	0.143	0.5	1.69	1030	<10	120	0.6	3	0.10	<0.5	6	24	12	2.98
C270886		0.66	0.014	<0.2	1.49	66	<10	150	0.5	<2	0.16	0.5	9	23	19	2.24
C270887		0.62	0.007	<0.2	1.76	16	<10	120	0.6	<2	0.17	<0.5	7	24	18	2.24
C270888		0.52	0.012	<0.2	1.99	16	<10	160	0.6	<2	0.13	<0.5	10	31	25	2.84
C270889		0.60	0.008	<0.2	2.16	16	<10	180	0.6	<2	0.19	<0.5	12	35	28	3.50
C270890		0.50	0.022	<0.2	1.22	13	<10	140	<0.5	<2	0.27	<0.5	9	23	31	2.51
C270891		0.62	0.008	<0.2	1.65	11	<10	130	<0.5	<2	0.20	<0.5	8	25	19	2.38
C270892		0.68	0.008	<0.2	1.85	26	<10	200	0.6	<2	0.18	<0.5	9	27	19	2.50
C270893		0.48	0.011	<0.2	1.87	165	<10	130	0.6	<2	0.11	0.5	8	26	13	2.61
C270894		0.58	0.007	<0.2	1.74	59	<10	90	0.5	<2	0.10	<0.5	6	23	11	2.51
C270895		0.56	0.008	<0.2	1.47	14	<10	110	0.5	<2	0.16	0.5	8	22	16	2.23
C270896		0.56	<0.005	<0.2	1.53	38	<10	100	<0.5	2	0.15	<0.5	6	22	12	2.26
C270897		0.46	0.007	<0.2	1.66	29	<10	100	0.5	<2	0.14	<0.5	6	22	8	2.01
C270898		0.64	0.008	<0.2	1.49	13	<10	90	<0.5	<2	0.11	<0.5	5	23	11	1.99
C270899		0.60	0.007	<0.2	1.73	11	<10	190	0.5	<2	0.23	<0.5	9	31	23	2.67
C270900		0.60	0.009	<0.2	1.73	13	<10	210	0.6	<2	0.18	<0.5	10	31	23	2.56

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Finalized Date: 9-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07109157

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C270861		10	0.04	0.07	20	0.44	225	1	0.01	15	700	23	0.03	<2	2	13
C270862		10	0.04	0.08	30	0.50	220	<1	<0.01	20	750	14	0.01	<2	4	19
C270863		10	0.02	0.07	20	0.42	415	<1	<0.01	18	620	12	0.01	<2	3	13
C270864		10	0.03	0.07	20	0.49	244	1	<0.01	21	690	8	0.01	<2	4	17
C270865		10	0.04	0.08	10	0.43	205	1	<0.01	18	630	10	0.01	<2	2	12
C270866		10	0.04	0.32	20	0.72	773	2	0.01	34	690	14	0.03	3	5	17
C270867		10	0.05	0.20	20	0.52	349	1	0.02	26	590	10	0.03	3	3	14
C270868		<10	0.03	0.10	20	0.49	457	1	0.02	29	790	9	0.01	<2	4	22
C270869		<10	0.03	0.11	10	0.36	264	1	0.01	18	560	9	0.03	2	2	12
C270870		<10	0.04	0.05	20	0.45	281	2	0.01	21	730	12	0.02	<2	3	13
C270871		10	0.06	0.06	20	0.38	166	1	0.01	14	570	8	0.01	2	2	14
C270872		<10	0.02	0.16	20	0.59	307	1	0.02	25	860	8	0.01	4	4	16
C270873		10	0.03	0.12	20	0.54	288	1	0.01	19	790	10	0.01	2	3	13
C270874		<10	0.04	0.06	20	0.41	212	1	0.01	16	750	9	0.01	<2	3	14
C270875		<10	0.03	0.07	20	0.44	247	1	0.01	18	530	14	<0.01	<2	3	12
C270876		<10	0.03	0.10	20	0.46	275	<1	0.01	18	770	10	0.03	<2	2	13
C270877		10	0.04	0.07	10	0.41	162	1	0.01	17	520	9	0.04	<2	3	14
C270878		<10	0.03	0.08	20	0.44	233	<1	0.01	20	550	10	0.03	<2	3	12
C270879		10	0.04	0.11	10	0.35	164	1	0.01	18	400	8	0.04	2	2	12
C270880		<10	0.24	0.09	20	0.51	395	1	0.02	22	680	10	0.03	<2	4	18
C270881		10	0.04	0.10	20	0.51	333	<1	0.02	25	670	13	0.05	3	3	15
C270882		<10	0.03	0.08	20	0.42	386	<1	0.01	22	680	9	0.02	2	3	16
C270883		<10	0.03	0.09	20	0.48	223	<1	0.01	18	710	10	0.03	3	3	14
C270884		<10	0.04	0.07	20	0.48	351	1	0.02	23	620	15	0.03	<2	4	14
C270885		10	0.06	0.06	20	0.37	310	1	0.01	16	710	52	0.04	3	2	11
C270886		<10	0.04	0.06	20	0.42	318	<1	0.01	21	670	9	0.01	<2	3	13
C270887		<10	0.03	0.08	20	0.44	232	1	0.01	20	750	10	0.03	2	3	14
C270888		<10	0.04	0.07	20	0.49	262	1	0.01	21	560	8	0.02	2	4	14
C270889		10	0.04	0.10	20	0.51	343	1	0.02	28	410	12	0.05	2	4	20
C270890		<10	0.03	0.09	20	0.40	371	1	0.01	24	960	8	0.01	<2	3	18
C270891		<10	0.03	0.07	10	0.43	208	1	0.01	21	700	7	0.01	<2	3	15
C270892		10	0.04	0.09	20	0.50	308	1	0.01	21	700	9	0.01	<2	3	16
C270893		10	0.03	0.06	20	0.43	256	2	0.01	20	650	11	0.02	4	3	11
C270894		10	0.04	0.05	20	0.37	293	1	0.01	16	530	14	0.02	3	2	10
C270895		<10	0.02	0.07	20	0.41	280	1	0.01	20	670	12	0.01	<2	3	12
C270896		<10	0.02	0.06	10	0.39	291	1	0.01	15	630	14	0.01	3	2	12
C270897		<10	0.02	0.06	10	0.39	161	1	0.01	16	620	7	0.01	<2	2	11
C270898		<10	0.04	0.05	10	0.38	137	1	0.01	15	540	7	0.02	<2	1	11
C270899		<10	0.16	0.11	20	0.50	292	1	0.02	26	560	11	0.02	<2	4	20
C270900		<10	0.03	0.12	20	0.53	299	1	0.01	25	520	8	0.01	3	5	16

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 9-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07109157

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C270861		0.06	<10	<10	42	<10	67
C270862		0.08	<10	<10	44	<10	70
C270863		0.07	<10	<10	42	10	62
C270864		0.08	<10	<10	45	<10	65
C270865		0.06	<10	<10	47	<10	64
C270866		0.12	10	<10	66	<10	100
C270867		0.09	<10	<10	50	<10	72
C270868		0.08	<10	<10	44	<10	71
C270869		0.06	<10	<10	47	<10	52
C270870		0.06	<10	<10	49	<10	65
C270871		0.06	<10	<10	42	<10	51
C270872		0.12	<10	<10	42	10	69
C270873		0.11	<10	<10	42	10	62
C270874		0.06	<10	<10	35	<10	60
C270875		0.06	<10	<10	40	<10	59
C270876		0.07	<10	<10	38	<10	63
C270877		0.06	<10	<10	44	<10	60
C270878		0.07	<10	<10	43	<10	66
C270879		0.06	<10	<10	45	<10	49
C270880		0.08	<10	<10	46	<10	79
C270881		0.07	<10	<10	49	<10	77
C270882		0.06	<10	<10	38	<10	66
C270883		0.07	<10	<10	41	<10	67
C270884		0.06	<10	<10	39	<10	71
C270885		0.04	<10	<10	44	<10	98
C270886		0.05	<10	<10	38	<10	59
C270887		0.07	<10	<10	39	<10	62
C270888		0.06	<10	<10	50	<10	70
C270889		0.09	<10	<10	62	<10	76
C270890		0.07	<10	<10	42	<10	67
C270891		0.06	<10	<10	42	<10	62
C270892		0.07	<10	<10	45	<10	66
C270893		0.05	<10	<10	46	<10	65
C270894		0.05	<10	<10	47	<10	55
C270895		0.07	<10	<10	36	<10	62
C270896		0.06	<10	<10	37	<10	59
C270897		0.06	<10	<10	35	<10	51
C270898		0.04	<10	<10	38	10	46
C270899		0.08	<10	<10	51	<10	67
C270900		0.09	<10	<10	46	<10	66

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Finalized Date: 9-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07109157

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
G018284		0.60	0.017	0.2	1.98	11	<10	150	1.1	3	0.10	<0.5	12	33	26	3.38
G018285		0.68	<0.005	0.2	2.55	15	<10	370	1.9	3	0.11	<0.5	23	45	45	5.15
G018286		0.68	<0.005	<0.2	0.95	36	<10	90	0.5	3	0.08	<0.5	9	19	19	2.72
G018287		0.62	0.100	<0.2	1.04	452	<10	70	<0.5	2	0.06	<0.5	7	23	24	3.02
G018288		0.76	0.006	<0.2	2.44	34	<10	170	0.7	2	0.35	<0.5	21	82	81	3.83
G018289		0.58	0.017	<0.2	1.79	128	<10	160	1.3	2	0.32	<0.5	13	38	35	4.15
G018290		0.54	0.007	<0.2	1.79	56	<10	120	0.5	3	0.09	<0.5	7	41	16	2.75
G018291		0.66	0.013	<0.2	2.06	91	<10	230	0.6	3	0.26	<0.5	11	52	21	2.98
G018512		0.60	<0.005	<0.2	1.79	22	<10	120	0.5	<2	0.15	<0.5	8	23	13	2.63
G018513		0.50	<0.005	<0.2	1.67	23	<10	90	0.5	<2	0.14	<0.5	6	22	10	2.05
G018514		0.66	0.016	<0.2	1.72	93	<10	180	0.6	<2	0.21	<0.5	9	30	16	2.32

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VANCOUVER BC V6E 3X2

Finalized Date: 9-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07109157

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
G018284		10	0.03	0.25	20	0.50	371	1	0.01	24	280	16	0.01	<2	3	10
G018285		10	0.01	0.89	30	0.77	929	2	0.02	45	410	12	0.02	<2	7	12
G018286		<10	0.02	0.08	30	0.23	324	1	0.01	22	400	13	0.01	<2	2	8
G018287		<10	0.03	0.13	20	0.26	345	1	0.01	19	340	12	0.03	<2	2	10
G018288		10	0.02	0.13	20	0.96	434	1	0.03	84	630	7	0.02	<2	6	39
G018289		10	0.02	0.12	30	0.52	623	6	0.01	34	380	30	0.02	9	6	24
G018290		10	0.03	0.10	10	0.55	205	1	0.02	22	290	11	0.02	3	4	9
G018291		10	0.02	0.37	20	0.83	421	3	0.02	29	640	10	0.02	<2	6	20
G018512		<10	0.03	0.06	20	0.43	394	1	0.02	15	680	12	0.03	<2	3	15
G018513		<10	0.03	0.06	10	0.36	160	1	0.01	14	600	11	0.01	<2	2	12
G018514		<10	0.02	0.08	20	0.53	240	1	0.01	22	660	17	<0.01	3	3	15

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VANCOUVER BC V6E 3X2

Finalized Date: 9-OCT-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07109157

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G018284		0.09	<10	<10	48	<10	63
G018285		0.20	<10	<10	64	<10	98
G018286		0.04	<10	<10	33	<10	58
G018287		0.05	<10	<10	41	<10	54
G018288		0.10	<10	<10	83	<10	64
G018289		0.06	<10	<10	60	<10	102
G018290		0.11	<10	<10	64	<10	56
G018291		0.18	<10	<10	70	<10	88
G018512		0.05	<10	<10	40	<10	59
G018513		0.05	<10	<10	36	<10	48
G018514		0.08	<10	<10	41	<10	70

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Finalized Date: 5-NOV-2007
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QC CERTIFICATE VA07118120

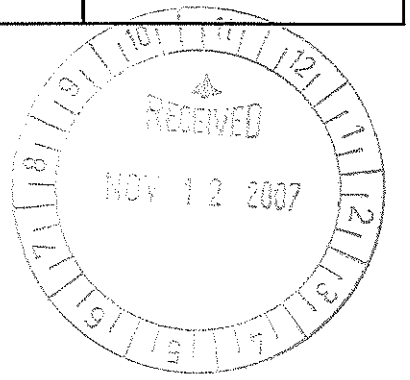
Project: 1735, MAR-TUNGSTEN

P.O. No.:

This report is for 133 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 15-OCT-2007.

The following have access to data associated with this certificate:

MARK AYRANTO	KRISTIAN WHITEHEAD	



SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-24	Pulp Login - Rcd w/o Barcode
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-XRF10	Fusion XRF - Ore Grade	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Ag-OG62	Ore Grade Ag - Four Acid	VARIABLE
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Pb-OG62	Ore Grade Pb - Four Acid	VARIABLE
Zn-OG62	Ore Grade Zn - Four Acid	VARIABLE

To: **STRATAGOLD CORPORATION**
ATTN: KRISTIAN WHITEHEAD
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2007
Account: STRGOL

Project: 1735, MAR-TUNGSTEN

QC CERTIFICATE OF ANALYSIS VA07118120

Sample Description	Method	ME-XRF10	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	W	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K
	Units	%	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.01	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
STANDARDS																
CT-1		1.04														
CT-1		1.05														
CT-1		1.05														
CT-1		1.05														
Target Range - Lower Bound		0.98														
Upper Bound		1.10														
G2000			3.8	5.30	479	2390	1.3	<2	0.61	7.3	25	100	314	3.92	10	1.30
G2000			3.3	4.98	480	2350	1.3	2	0.61	7.1	23	102	296	3.92	10	1.23
G2000			3.5	4.88	448	2360	1.3	<2	0.61	6.2	24	96	289	3.83	10	1.23
G2000			4.1	5.02	494	2410	1.2	<2	0.63	7.3	25	103	307	3.94	10	1.27
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.0	21	90	272	3.46	<10	1.14
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.4	27	112	334	4.26	20	1.41
GBM398-4c			51.4	5.18	<5	40	0.8	7	1.26	7.3	1860	1680	3770	4.60	10	3.01
GBM398-4c			50.2	5.18	<5	40	0.9	5	1.29	6.9	1930	1750	3750	4.80	10	2.96
Target Range - Lower Bound			43.3	4.67	6	30	<0.5	6	1.12	5.8	1775	1540	3500	4.28	<10	2.65
Upper Bound			54.1	5.73	18	60	1.0	12	1.39	8.2	2170	1885	4280	5.26	20	3.26
GBM399-5																
Target Range - Lower Bound																
Upper Bound																
GBM999-5			63.6	4.87	<5	180	1.2	<2	0.10	<0.5	3	6	483	3.06	20	3.59
GBM999-5			59.6	4.80	9	180	1.3	<2	0.11	<0.5	2	8	474	3.12	20	3.51
Target Range - Lower Bound			53.0	4.26	<5	150	0.7	<2	0.08	<0.5	2	4	428	2.67	<10	3.10
Upper Bound			65.8	5.22	10	210	1.9	4	0.12	1.0	4	8	526	3.29	20	3.81
MP-2		0.65														
MP-2		0.65														
MP-2		0.65														
MP-2		0.65														
Target Range - Lower Bound		0.61														
Upper Bound		0.69														
OREAS-45P			0.6	7.13	15	280	0.8	<2	0.31	<0.5	121	1150	788	18.90	20	0.36
OREAS-45P			0.6	6.46	14	260	0.8	<2	0.27	<0.5	109	1000	692	17.30	20	0.32
OREAS-45P			<0.5	6.90	5	270	0.7	<2	0.30	<0.5	124	1140	765	18.95	20	0.33
Target Range - Lower Bound			<0.5	6.02	7	230	<0.5	<2	0.24	<0.5	107	992	673	16.35	<10	0.28
Upper Bound			1.0	7.38	20	310	1.0	4	0.32	1.0	133	1215	825	20.0	20	0.36

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VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2007
Account: STRGOL

Project: 1735, MAR-TUNGSTEN

QC CERTIFICATE OF ANALYSIS VA07118120

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl
	Units	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10
STANDARDS																
CT-1																
CT-1																
CT-1																
CT-1																
Target Range - Lower Bound																
Upper Bound																
G2000		30	0.76	562	6	0.15	284	1010	705	0.26	33	11	120	<20	0.35	<10
G2000		20	0.71	548	6	0.13	274	970	684	0.26	35	10	113	<20	0.33	<10
G2000		20	0.72	548	5	0.13	284	970	646	0.26	33	10	111	<20	0.33	<10
G2000		20	0.75	569	5	0.16	292	980	666	0.26	38	10	114	<20	0.36	<10
Target Range - Lower Bound		20	0.67	506	5	0.13	246	870	601	0.23	26	10	103		0.31	<10
Upper Bound		40	0.85	630	8	0.18	302	1080	739	0.30	43	14	129		0.40	20
GBM398-4c		<10	0.51	4830	867	1.38	3910	480	>10000	0.90	11	7	60	<20	0.22	<10
GBM398-4c		<10	0.53	5090	895	1.40	4090	500	>10000	0.94	11	7	59	<20	0.22	<10
Target Range - Lower Bound		<10	0.49	4590	805	1.27	3660	420	10550	0.82	12	5	53	<20	0.20	<10
Upper Bound		20	0.62	5620	986	1.57	4480	540	>10000	1.02	26	9	67	40	0.26	20
GBM399-5																
Target Range - Lower Bound																
Upper Bound																
GBM999-5		10	0.04	68	3	0.99	3	50	542	0.29	<5	2	20	<20	0.02	10
GBM999-5		10	0.04	73	2	1.00	3	40	545	0.30	5	2	20	<20	0.02	<10
Target Range - Lower Bound			0.03	54	3	0.85	3	40	486	0.26	<5		16		<0.01	
Upper Bound			0.05	78	6	1.07	6	70	598	0.34	10		22		0.03	
MP-2																
MP-2																
MP-2																
MP-2																
Target Range - Lower Bound																
Upper Bound																
OREAS-45P		20	0.20	1270	2	0.09	387	470	23	0.03	<5	71	33	<20	1.11	<10
OREAS-45P		20	0.18	1165	<1	0.08	362	410	19	0.03	<5	62	30	<20	0.99	<10
OREAS-45P		20	0.21	1260	1	0.08	390	450	23	0.03	8	65	29	<20	1.07	<10
Target Range - Lower Bound		<10	0.16	1085	<1	0.06	346	390	18	0.02	<5	58	27		0.91	
Upper Bound		30	0.22	1340	2	0.10	425	500	26	0.04	10	73	35		1.13	

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VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2007
Account: STRGOL

Project: 1735, MAR-TUNGSTEN

QC CERTIFICATE OF ANALYSIS VA07118120

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Ag-OG62 Ag ppm 1	Pb-OG62 Pb % 0.01	Zn-OG62 Zn % 0.01
STANDARDS								
CT-1								
CT-1								
CT-1								
CT-1								
Target Range - Lower Bound								
Upper Bound								
G2000		<10	103	10	1300			
G2000		<10	99	10	1305			
G2000		<10	101	30	1260			
G2000		<10	103	10	1355			
Target Range - Lower Bound		<10	94	<10	1160			
Upper Bound		20	117	20	1420			
GBM398-4c		10	55	<10	4870			
GBM398-4c		<10	58	<10	4940			
Target Range - Lower Bound		<10	50	<10	4600			
Upper Bound		20	64	20	5630			
GBM399-5						26	2.15	0.95
Target Range - Lower Bound						22	2.03	0.91
Upper Bound						26	2.20	0.99
GBM999-5		10	7	<10	117			
GBM999-5		<10	7	10	112			
Target Range - Lower Bound			5	<10	102			
Upper Bound			9	20	129			
MP-2								
MP-2								
MP-2								
MP-2								
Target Range - Lower Bound								
Upper Bound								
OREAS-45P		<10	274	10	148			
OREAS-45P		10	252	<10	131			
OREAS-45P		<10	269	<10	147			
Target Range - Lower Bound			230	<10	125			
Upper Bound			283	20	157			

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Project: 1735, MAR-TUNGSTEN

QC CERTIFICATE OF ANALYSIS VA07118120

Sample Description	Method / Analyte / Units / LOR	ME-XRF10 W % 0.01	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01
BLANKS																
BLANK		<0.01														
BLANK		<0.01														
BLANK		<0.01														
BLANK		<0.01														
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<10	<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<10	<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	0.8	1	1	1	<0.01	<10	<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	4	<0.01	1.0	2	<1	1	<0.01	<10	<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	1	1	<0.01	<10	<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	1	<1	<0.01	<10	<0.01
BLANK																
Target Range - Lower Bound		<0.01	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<10	<0.01
Upper Bound		0.02	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	20	0.02
DUPLICATES																
ORIGINAL			<0.5	8.12	<5	100	0.7	<2	6.92	<0.5	56	104	791	11.40	20	0.36
DUP			<0.5	8.15	<5	100	0.7	<2	6.86	<0.5	54	100	786	11.35	20	0.36
Target Range - Lower Bound			<0.5	7.71	<5	80	<0.5	<2	6.53	<0.5	50	95	747	10.80	<10	0.32
Upper Bound			1.0	8.56	10	130	1.0	4	7.25	1.0	60	109	830	11.95	40	0.40
G016953			<0.5	7.43	85	1350	3.0	21	2.76	<0.5	8	46	18	2.56	20	3.37
DUP			<0.5	7.29	71	1340	3.0	17	2.73	<0.5	7	43	17	2.55	20	3.37
Target Range - Lower Bound			<0.5	6.97	64	1260	1.9	14	2.59	<0.5	5	40	15	2.41	<10	3.18
Upper Bound			1.0	7.75	92	1430	4.2	24	2.90	1.0	10	49	20	2.70	40	3.56
G019053			<0.5	7.32	5	520	6.0	<2	4.39	<0.5	11	51	23	3.66	20	1.64
DUP			<0.5	7.13	11	490	5.7	<2	4.14	<0.5	10	48	21	3.46	20	1.58
Target Range - Lower Bound			<0.5	6.84	<5	460	4.6	<2	4.03	<0.5	8	45	19	3.36	<10	1.51
Upper Bound			1.0	7.61	10	550	7.1	4	4.50	1.0	13	54	25	3.76	40	1.71
G019060		0.15														
DUP		0.15														
Target Range - Lower Bound		0.13														
Upper Bound		0.17														

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VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2007
Account: STRGOL

Project: 1735, MAR-TUNGSTEN

QC CERTIFICATE OF ANALYSIS VA07118120

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10
BLANKS																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK		<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<1	<20	<0.01	<10
BLANK		<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<1	<20	<0.01	<10
BLANK		<10	<0.01	<5	3	<0.01	1	<10	3	<0.01	<5	<1	1	<20	<0.01	<10
BLANK		<10	<0.01	<5	2	<0.01	2	<10	<2	<0.01	<5	<1	2	<20	<0.01	<10
BLANK		<10	<0.01	<5	2	<0.01	<1	<10	<2	<0.01	<5	<1	1	<20	<0.01	<10
BLANK		<10	<0.01	<5	1	<0.01	<1	<10	<2	<0.01	<5	<1	<1	<20	<0.01	<10
BLANK																
Target Range - Lower Bound		<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<1	<20	<0.01	<10
Upper Bound		20	0.02	10	2	0.02	2	20	4	0.02	10	2	2	40	0.02	20
DUPLICATES																
ORIGINAL		30	3.89	1520	<1	1.33	340	2630	5	0.21	<5	33	478	<20	1.27	<10
DUP		30	3.89	1510	<1	1.34	337	2610	2	0.20	<5	34	482	<20	1.26	<10
Target Range - Lower Bound		<10	3.68	1430	<1	1.25	320	2470	<2	0.17	<5	30	454	<20	1.18	<10
Upper Bound		50	4.10	1600	2	1.42	357	2770	4	0.24	10	37	506	40	1.35	20
G016953		30	0.99	317	1	1.67	9	770	22	0.12	<5	7	495	<20	0.34	<10
DUP		30	1.00	315	1	1.62	18	730	22	0.12	<5	7	480	20	0.35	<10
Target Range - Lower Bound		<10	0.93	290	<1	1.54	11	690	17	0.09	<5	5	461	<20	0.31	<10
Upper Bound		50	1.06	342	2	1.75	16	810	27	0.15	10	9	514	40	0.38	20
G019053		40	0.89	709	5	1.46	28	370	12	0.18	6	10	417	20	0.28	<10
DUP		30	0.83	676	4	1.37	26	340	12	0.18	<5	9	393	20	0.26	<10
Target Range - Lower Bound		<10	0.80	648	2	1.32	24	320	7	0.15	<5	7	383	<20	0.24	<10
Upper Bound		60	0.92	737	7	1.51	30	390	17	0.21	10	12	427	40	0.30	20
G019060																
DUP																
Target Range - Lower Bound																
Upper Bound																

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VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2007
Account: STRGOL

Project: 1735, MAR-TUNGSTEN

QC CERTIFICATE OF ANALYSIS VA07118120

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Ag-OG62 Ag ppm 1	Pb-OG62 Pb % 0.01	Zn-OG62 Zn % 0.01
BLANKS								
BLANK								
BLANK								
BLANK								
BLANK								
BLANK		<10	<1	<10	<2			
BLANK		<10	<1	<10	<2			
BLANK		<10	1	<10	<2			
BLANK		<10	1	<10	2			
BLANK		<10	<1	<10	<2			
BLANK		<10	<1	<10	<2			
BLANK						<1	<0.01	<0.01
Target Range - Lower Bound		<10	<1	<10	<2	<1	<0.01	<0.01
Upper Bound		20	2	20	4	2	0.02	0.02
DUPLICATES								
ORIGINAL		<10	322	<10	122			
DUP		<10	320	<10	120			
Target Range - Lower Bound		<10	303	<10	111			
Upper Bound		20	339	20	131			
G016953		<10	43	30	31			
DUP		<10	43	20	32			
Target Range - Lower Bound		<10	39	<10	26			
Upper Bound		20	47	50	37			
G019053		<10	58	1710	70			
DUP		10	55	1620	67			
Target Range - Lower Bound		<10	52	1560	61			
Upper Bound		20	61	1770	76			
G019060								
DUP								
Target Range - Lower Bound								
Upper Bound								

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Project: 1735, MAR-TUNGSTEN

QC CERTIFICATE OF ANALYSIS VA07118120

Sample Description	Method / Analyte / Units / LOR	ME-XRF10 W % 0.01	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01
DUPLICATES																
G019089			<0.5	4.96	7	370	6.1	<2	10.30	<0.5	21	27	4	10.55	20	0.52
DUP			<0.5	4.55	5	340	5.7	<2	9.60	<0.5	20	25	2	9.77	20	0.49
Target Range - Lower Bound			<0.5	4.50	<5	320	4.6	<2	9.43	<0.5	17	23	<1	9.63	<10	0.46
Upper Bound			1.0	5.01	10	390	7.2	4	10.45	1.0	24	29	5	10.70	40	0.55
G019096		<0.01														
DUP		<0.01														
Target Range - Lower Bound		<0.01														
Upper Bound		0.02														
G019117			<0.5	6.54	38	790	1.9	<2	4.70	<0.5	12	54	29	3.89	20	2.17
DUP			<0.5	6.91	40	830	2.1	<2	4.86	<0.5	14	53	30	4.08	20	2.31
Target Range - Lower Bound			<0.5	6.37	27	750	0.9	<2	4.52	<0.5	10	49	26	3.77	<10	2.11
Upper Bound			1.0	7.08	51	870	3.1	4	5.04	1.0	16	58	33	4.20	40	2.37
G019132		1.97														
DUP		1.96														
Target Range - Lower Bound		1.90														
Upper Bound		2.03														
G019161			<0.5	5.49	59	540	1.2	<2	0.85	<0.5	7	49	28	2.49	10	2.06
DUP			<0.5	5.94	65	590	1.3	<2	0.91	<0.5	8	43	30	2.71	10	2.24
Target Range - Lower Bound			<0.5	5.41	49	520	<0.5	<2	0.82	<0.5	5	42	26	2.45	<10	2.02
Upper Bound			1.0	6.02	75	610	2.3	4	0.94	1.0	10	50	32	2.75	20	2.28
G019168		<0.01														
DUP		<0.01														
Target Range - Lower Bound		<0.01														
Upper Bound		0.02														

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Finalized Date: 5-NOV-2007
Account: STRGOL

Project: 1735, MAR-TUNGSTEN

QC CERTIFICATE OF ANALYSIS VA07118120

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10
DUPLICATES																
G019089		80	0.89	2710	10	1.44	43	650	7	0.03	7	7	622	20	0.19	<10
DUP		70	0.82	2510	9	1.33	42	600	5	0.03	<5	6	574	20	0.18	<10
	Target Range - Lower Bound	50	0.79	2470	7	1.30	38	570	<2	<0.01	<5	4	566	<20	0.16	<10
	Upper Bound	100	0.92	2750	12	1.47	47	680	10	0.05	10	9	630	40	0.21	20
G019096																
DUP																
	Target Range - Lower Bound															
	Upper Bound															
G019117		30	0.95	992	<1	0.76	29	350	21	0.33	<5	10	275	<20	0.30	<10
DUP		30	0.97	1055	<1	0.82	34	340	29	0.36	7	11	287	<20	0.32	<10
	Target Range - Lower Bound	<10	0.89	962	<1	0.73	28	310	20	0.31	<5	8	265	<20	0.27	<10
	Upper Bound	50	1.03	1085	2	0.85	35	380	30	0.38	10	13	297	40	0.35	20
G019132																
DUP																
	Target Range - Lower Bound															
	Upper Bound															
G019161		30	0.65	444	<1	0.91	18	170	5	0.10	<5	7	111	<20	0.23	<10
DUP		30	0.70	479	<1	0.97	18	150	10	0.11	6	8	119	<20	0.25	<10
	Target Range - Lower Bound	<10	0.62	428	<1	0.87	15	130	3	0.08	<5	5	107	<20	0.21	<10
	Upper Bound	50	0.73	495	2	1.01	21	190	12	0.13	10	10	123	40	0.27	20
G019168																
DUP																
	Target Range - Lower Bound															
	Upper Bound															

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Finalized Date: 5-NOV-2007
Account: STRGOL

Project: 1735, MAR-TUNGSTEN

QC CERTIFICATE OF ANALYSIS VA07118120

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Pb-OG62	Zn-OG62
	Analyte	U	V	W	Zn	Ag	Pb	Zn
	Units	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	10	1	10	2	1	0.01	0.01
DUPLICATES								
G019089		<10	48	3050	97			
DUP		<10	45	2910	93			
Target Range - Lower Bound		<10	42	2810	86			
Upper Bound		20	51	3150	104			
G019096								
DUP								
Target Range - Lower Bound								
Upper Bound								
G019117		<10	75	150	114			
DUP		<10	80	190	120			
Target Range - Lower Bound		<10	72	140	107			
Upper Bound		20	83	200	127			
G019132								
DUP								
Target Range - Lower Bound								
Upper Bound								
G019161		<10	45	10	66			
DUP		<10	49	<10	70			
Target Range - Lower Bound		<10	43	<10	61			
Upper Bound		20	51	20	75			
G019168								
DUP								
Target Range - Lower Bound								
Upper Bound								

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Finalized Date: 13-NOV-2007
Account: STRGOL

CERTIFICATE VA07119757

Project: Dublin Gulch 1735

P.O. No.:

This report is for 18 Drill Core samples submitted to our lab in Terrace, BC, Canada on 15-SEP-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: 

Lawrence Ng, Laboratory Manager - Vancouver

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 13-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07119757

Sample Description	Method / Analyte / Units / LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
G019543		0.35	6.79	0.29	0.071	10.46	1043.0	0.19	0.38
G019544		0.30	14.35	0.24	0.068	4.74	1042.5	0.22	0.25
G019545		0.34	1.93	0.33	0.013	6.73	941.4	0.29	0.36
G019546		0.05	<0.05	0.06	<0.001	6.26	967.5	0.06	0.05
G019578		0.35	3.99	0.32	0.034	8.52	1001.5	0.30	0.33
G019595		0.31	<0.05	0.32	<0.001	6.15	1037.0	0.32	0.31
G019597		0.13	<0.05	0.13	<0.001	9.95	953.3	0.13	0.13
G019599		<0.05	<0.05	<0.05	<0.001	2.60	887.7	0.04	0.03
G019600		0.10	<0.05	0.10	<0.001	8.65	1014.0	0.08	0.12
G019601		<0.05	<0.05	0.05	<0.001	7.98	797.1	0.05	0.04
G019603		0.09	<0.05	0.09	<0.001	8.22	989.8	0.09	0.09
G019604		1.34	18.85	1.11	0.214	11.35	871.0	1.06	1.16
G019605		0.30	<0.05	0.31	<0.001	8.87	996.8	0.30	0.31
G019606		0.52	<0.05	0.53	<0.001	11.37	1007.0	0.54	0.52
G019614		0.10	0.95	0.09	0.009	9.50	984.8	0.09	0.09
G019644		1.23	7.06	1.16	0.083	11.76	950.1	1.20	1.11
G019645		0.18	<0.05	0.18	<0.001	11.53	939.8	0.18	0.18
G019646		0.53	14.10	0.34	0.189	13.41	949.9	0.31	0.37

Comments: Additional assay checks for sample GO19543 reports 0.60 ppm gold and 0.27 ppm gold.

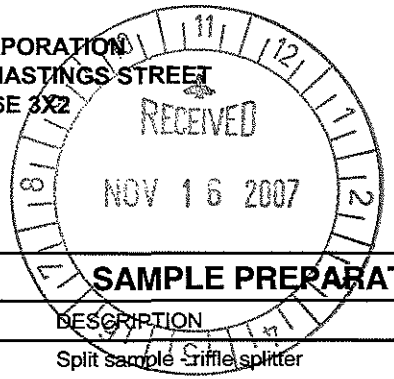
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Finalized Date: 11-NOV-2007
Account: STRGOL

CERTIFICATE VA07119758

Project: Dublin Gulch 1735

P.O. No.:

This report is for 10 Drill Core samples submitted to our lab in Terrace, BC, Canada on 15-SEP-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 11-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07119758

Sample Description	Method / Analyte / Units / LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
G018699		0.06	<0.05	0.07	<0.001	9.01	969.4	0.06	0.07
G018735		<0.05	<0.05	<0.05	<0.001	7.17	1015.0	0.01	0.01
G018738		<0.05	<0.05	<0.05	<0.001	11.37	894.3	0.02	0.01
G018758		<0.05	<0.05	<0.05	<0.001	12.73	970.6	0.01	0.01
G018760		<0.05	<0.05	<0.05	<0.001	7.42	1006.0	0.03	0.03
G018765		<0.05	<0.05	<0.05	<0.001	9.46	955.3	0.04	0.04
G018777		<0.05	<0.05	<0.05	<0.001	12.75	987.4	0.02	0.01
G018778		<0.05	<0.05	<0.05	<0.001	13.44	986.2	0.02	0.02
G018779		<0.05	<0.05	<0.05	<0.001	12.44	991.6	0.01	0.01
G018783		<0.05	<0.05	<0.05	<0.001	12.20	989.1	0.01	0.01

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Finalized Date: 1-NOV-2007
Account: STRGOL

CERTIFICATE VA07121744

Project: Dublin Gulch 1735

P.O. No.:

This report is for 4 Rock samples submitted to our lab in Vancouver, BC, Canada on 23-OCT-2007.

The following have access to data associated with this certificate:

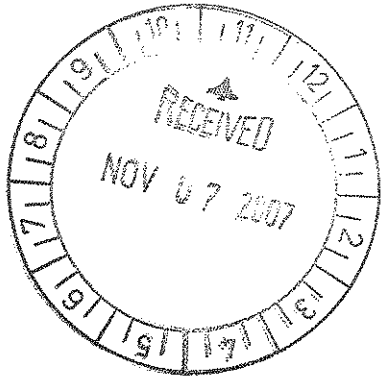
WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 1-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07121744

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G019264		1.40	<0.005	<0.5	7.61	30	1380	2.7	2	1.86	<0.5	10	44	16	3.48	20
G019265		1.46	0.020	<0.5	5.79	104	540	1.7	<2	0.32	<0.5	7	41	40	3.10	20
G019266		1.48	0.006	<0.5	2.54	10	220	0.6	<2	0.12	<0.5	4	21	11	1.52	10
G019267		2.00	<0.005	<0.5	0.06	<5	10	<0.5	<2	20.5	<0.5	2	<1	2	0.42	<10

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Finalized Date: 1-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07121744

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G019264		2.41	30	1.26	429	1	0.85	33	840	9	<0.01	<5	9	219	<20	0.42
G019265		2.09	40	0.44	143	1	0.16	17	510	28	0.06	<5	8	93	<20	0.23
G019266		0.83	20	0.23	175	<1	0.43	8	90	2	0.01	<5	2	30	<20	0.11
G019267		0.02	<10	12.35	201	<1	0.01	3	150	<2	0.01	<5	<1	43	<20	<0.01

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Finalized Date: 1-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07121744

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G019264		<10	<10	53	20	60
G019265		<10	<10	47	10	63
G019266		<10	<10	17	10	12
G019267		<10	10	2	<10	13

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VANCOUVER BC V6E 3X2

Finalized Date: 30-NOV-2007
Account: STRGOL

CERTIFICATE VA07125752

Project: Dublin Gulch 1735

P.O. No.:

This report is for 125 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 15-SEP-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

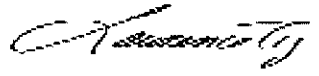
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
CRU-QC	Crushing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
PUL-QC	Pulverizing QC Test
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: WILLIAM HAY
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: 

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 30-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07125752

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G018663		6.00	0.008	<0.5	7.97	34	1550	2.7	<2	3.28	<0.5	9	50	13	3.21	20
G018664		6.02	0.005	<0.5	8.01	44	1560	2.8	<2	3.11	<0.5	8	42	12	3.07	20
G018665		5.78	0.009	<0.5	8.06	43	1580	2.7	<2	3.27	<0.5	9	54	16	3.34	20
G018666		5.70	0.012	<0.5	8.18	59	1530	2.7	<2	3.17	<0.5	6	51	17	3.23	20
G018667		5.98	0.005	<0.5	8.63	39	1650	3.0	<2	3.49	<0.5	10	56	15	3.58	20
G018668		5.68	<0.005	<0.5	8.38	19	1590	3.0	<2	3.47	<0.5	9	52	12	3.53	20
G018669		<0.02	<0.005	<0.5	7.86	26	1490	2.9	<2	3.27	<0.5	9	49	12	3.33	20
G018670		0.10	2.97	<0.5	6.90	8	2000	3.0	<2	4.60	<0.5	25	152	107	5.25	20
G018671		6.60	0.005	<0.5	8.40	36	1650	2.9	<2	3.27	<0.5	7	50	10	3.30	20
G018672		5.92	<0.005	<0.5	7.89	28	1530	2.8	<2	3.14	<0.5	8	48	13	3.17	20
G018673		5.78	<0.005	<0.5	7.99	10	1600	2.7	<2	3.23	<0.5	10	51	19	3.34	20
G018674		4.50	<0.005	<0.5	8.21	18	1540	2.7	<2	3.02	<0.5	9	47	18	3.29	20
G018675		3.94	<0.005	<0.5	3.30	<5	500	0.6	<2	1.38	<0.5	3	44	21	1.69	10
G018676		1.28	<0.005	<0.5	0.12	13	20	<0.5	<2	20.6	<0.5	<1	4	4	0.15	<10
G018677		3.22	<0.005	<0.5	5.45	16	640	1.2	<2	0.65	<0.5	8	60	30	2.48	10
G018678		5.96	<0.005	0.7	3.58	70	450	0.8	<2	0.71	<0.5	4	43	15	1.43	10
G018679		5.26	<0.005	<0.5	2.88	12	320	0.5	<2	0.56	<0.5	4	37	9	1.31	10
G018680		5.00	<0.005	<0.5	3.32	<5	400	0.7	<2	0.44	<0.5	4	42	10	1.43	10
G018681		1.18	<0.005	<0.5	6.69	10	1010	1.9	<2	1.53	<0.5	5	36	11	2.20	20
G018682		1.10	<0.005	<0.5	6.24	14	1140	1.6	<2	1.18	<0.5	5	31	9	1.87	10
G018683		2.60	<0.005	<0.5	3.72	6	430	0.6	<2	0.36	<0.5	4	46	7	1.75	10
G018684		2.68	<0.005	<0.5	3.45	<5	370	0.8	<2	0.32	<0.5	4	40	8	1.55	10
G018685		3.80	0.011	<0.5	8.70	7	1610	2.7	<2	3.21	<0.5	10	56	39	3.67	20
G018686		6.30	<0.005	<0.5	8.30	8	1570	2.6	<2	3.20	<0.5	8	56	33	3.45	20
G018687		6.16	<0.005	<0.5	8.11	7	1490	2.6	<2	3.25	<0.5	9	60	43	3.38	20
G018688		4.92	<0.005	<0.5	8.28	10	1560	2.7	<2	3.24	<0.5	9	59	43	3.63	20
G018689		<0.02	<0.005	<0.5	8.24	8	1560	2.7	<2	3.23	<0.5	10	59	43	3.64	20
G018690		0.08	0.085	0.5	7.12	117	590	2.6	<2	0.54	<0.5	61	1230	413	8.79	20
G018691		3.28	<0.005	<0.5	7.58	10	1320	2.2	<2	3.67	<0.5	8	52	28	3.05	20
G018692		3.60	<0.005	<0.5	5.83	16	740	1.5	<2	1.23	<0.5	7	49	21	2.26	10
G018693		5.62	<0.005	<0.5	9.12	14	1140	2.6	<2	0.99	<0.5	15	78	43	4.17	30
G018694		5.90	<0.005	<0.5	9.70	14	1350	2.6	<2	0.49	<0.5	13	73	23	4.44	30
G018695		5.90	0.018	<0.5	7.24	62	660	2.1	<2	3.44	1.3	7	61	22	3.52	20
G018696		1.38	<0.005	<0.5	0.14	5	20	<0.5	<2	20.2	<0.5	<1	2	1	0.13	<10
G018697		3.10	0.014	<0.5	3.55	34	250	1.0	<2	1.36	<0.5	4	28	9	1.76	10
G018698		4.72	0.013	<0.5	6.10	78	820	1.7	<2	1.78	<0.5	8	32	24	2.40	20
G018699		6.08	0.055	3.1	7.54	689	930	2.2	<2	3.60	<0.5	15	45	39	2.96	20
G018700		2.36	0.034	0.5	7.26	103	1440	2.2	<2	4.75	<0.5	12	31	54	2.99	20
G018701		1.96	0.233	32.1	6.51	2080	770	2.0	<2	6.69	<0.5	23	48	69	2.10	20
G018702		2.18	0.029	2.8	6.68	465	800	2.1	<2	4.85	<0.5	13	39	51	2.47	20

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 30-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07125752

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G018663		2.99	40	1.29	459	<1	1.77	11	740	18	0.13	<5	10	617	30	0.33
G018664		2.89	40	1.20	415	<1	1.72	13	720	17	0.10	<5	9	603	30	0.32
G018665		3.03	40	1.32	459	<1	1.74	12	770	21	0.16	<5	10	625	30	0.34
G018666		2.84	40	1.27	428	<1	1.72	13	730	17	0.17	<5	10	608	30	0.32
G018667		2.49	40	1.38	510	<1	1.86	15	970	18	0.14	<5	10	666	30	0.35
G018668		2.66	40	1.39	546	<1	1.88	13	810	23	0.09	<5	10	672	30	0.36
G018669		2.52	40	1.30	503	<1	1.77	14	760	19	0.08	<5	10	631	30	0.34
G018670		2.43	50	2.87	1020	11	2.24	67	2280	30	0.29	<5	17	1570	20	0.38
G018671		2.57	40	1.28	490	<1	1.86	13	760	24	0.07	5	10	711	30	0.33
G018672		2.66	40	1.26	504	<1	1.74	11	720	22	0.07	<5	9	598	30	0.32
G018673		2.67	40	1.29	535	<1	1.81	11	750	29	0.05	<5	9	632	30	0.33
G018674		2.57	40	1.28	491	<1	1.72	12	740	24	0.06	<5	9	591	30	0.32
G018675		1.41	20	0.35	355	1	0.73	11	110	11	0.11	<5	3	145	<20	0.13
G018676		0.04	<10	12.10	151	<1	0.01	2	530	4	0.02	<5	<1	116	<20	0.01
G018677		2.03	30	0.57	306	1	0.64	21	180	13	0.21	<5	7	109	<20	0.24
G018678		1.48	20	0.34	208	1	0.67	10	170	9	0.09	<5	4	121	<20	0.14
G018679		1.04	20	0.22	248	1	0.64	9	80	4	0.09	<5	3	88	<20	0.12
G018680		1.40	20	0.22	193	1	0.64	10	90	10	0.07	<5	3	91	<20	0.12
G018681		2.34	40	0.68	300	<1	1.55	10	390	34	0.04	<5	6	332	30	0.20
G018682		2.73	30	0.49	202	<1	1.37	10	300	38	0.03	<5	5	288	20	0.15
G018683		1.40	20	0.30	243	1	0.75	10	90	13	0.03	<5	4	85	<20	0.14
G018684		1.78	20	0.26	198	<1	0.78	9	90	17	0.04	<5	3	75	<20	0.13
G018685		2.56	50	1.52	439	<1	1.69	10	830	20	0.26	<5	11	629	30	0.36
G018686		2.53	40	1.45	468	<1	1.64	12	780	25	0.20	<5	11	619	30	0.35
G018687		2.69	50	1.45	513	<1	1.61	13	750	16	0.22	<5	11	591	30	0.34
G018688		2.45	40	1.38	490	<1	1.56	12	790	19	0.27	<5	11	614	30	0.36
G018689		2.47	40	1.35	489	<1	1.54	13	780	17	0.26	<5	11	605	30	0.35
G018690		2.26	40	0.60	387	7	0.13	485	360	151	0.02	15	17	51	20	0.24
G018691		2.50	40	1.27	506	1	1.03	12	730	21	0.23	<5	11	456	30	0.33
G018692		2.63	30	0.55	240	3	0.79	16	1330	23	0.10	<5	7	181	20	0.21
G018693		3.48	40	0.95	430	<1	0.43	40	330	12	0.21	<5	14	129	20	0.43
G018694		3.25	50	0.90	312	<1	0.52	42	750	20	0.10	<5	15	120	20	0.38
G018695		2.76	40	1.16	699	1	0.07	16	640	101	0.21	13	8	183	20	0.28
G018696		0.04	<10	11.70	158	<1	0.01	2	520	<2	0.01	<5	<1	109	<20	0.01
G018697		1.46	20	0.44	311	1	0.02	8	160	56	0.16	8	3	80	<20	0.12
G018698		2.38	40	0.55	282	1	0.23	9	460	10	0.16	<5	6	245	20	0.23
G018699		2.32	50	0.75	376	5	0.35	11	710	11	0.22	5	9	290	20	0.30
G018700		2.26	50	0.95	260	1	0.53	6	760	5	0.25	<5	8	358	20	0.28
G018701		1.74	50	0.66	389	28	0.36	17	610	10	0.30	5	7	425	20	0.26
G018702		1.94	40	0.75	280	3	0.39	9	700	4	0.38	<5	8	352	20	0.30

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 30-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07125752

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G018663		10	<10	57	<10	47
G018664		<10	<10	53	<10	43
G018665		<10	<10	59	10	47
G018666		<10	<10	55	<10	43
G018667		<10	<10	61	10	48
G018668		<10	<10	61	10	60
G018669		<10	<10	59	<10	58
G018670		<10	<10	165	10	98
G018671		<10	<10	56	<10	56
G018672		10	<10	55	10	55
G018673		<10	<10	57	<10	65
G018674		<10	<10	54	<10	55
G018675		<10	<10	23	<10	19
G018676		<10	20	1	<10	6
G018677		<10	<10	45	<10	30
G018678		<10	<10	27	<10	13
G018679		<10	<10	19	<10	8
G018680		<10	<10	21	<10	11
G018681		<10	<10	32	<10	29
G018682		<10	<10	23	<10	15
G018683		<10	<10	24	<10	23
G018684		<10	<10	22	<10	21
G018685		<10	<10	63	<10	49
G018686		<10	<10	61	<10	57
G018687		<10	<10	61	<10	61
G018688		<10	<10	64	<10	59
G018689		<10	<10	62	<10	58
G018690		10	<10	92	30	645
G018691		<10	<10	58	<10	53
G018692		<10	<10	39	<10	26
G018693		<10	<10	98	10	65
G018694		<10	<10	97	<10	74
G018695		<10	<10	52	<10	269
G018696		<10	20	3	<10	6
G018697		<10	<10	22	<10	96
G018698		<10	<10	38	<10	19
G018699		<10	<10	55	10	26
G018700		<10	<10	43	20	18
G018701		<10	<10	43	10	17
G018702		<10	<10	50	10	18

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Finalized Date: 30-NOV-2007
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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07125752

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G018703		4.16	0.015	<0.5	7.62	66	1580	3.1	<2	2.90	<0.5	12	51	45	3.57	20
G018704		2.86	0.137	<0.5	7.48	967	1430	2.6	<2	2.28	<0.5	14	44	44	3.33	20
G018705		3.80	0.024	<0.5	7.78	283	1490	3.3	<2	2.52	<0.5	10	26	54	3.33	20
G018706		5.50	0.038	0.7	7.90	573	1690	3.2	<2	2.92	<0.5	15	44	55	3.66	20
G018707		2.34	0.006	<0.5	7.96	83	1150	1.9	<2	1.41	<0.5	10	37	27	2.83	20
G018708		3.22	0.005	<0.5	2.85	15	320	0.6	<2	1.51	<0.5	4	30	7	1.26	10
G018709		<0.02	0.010	<0.5	3.10	18	340	0.7	<2	1.71	<0.5	3	35	8	1.21	10
G018710		0.10	0.345	2.3	9.14	5	1060	1.2	<2	1.53	<0.5	8	12	7030	3.28	20
G018711		5.64	<0.005	<0.5	7.81	18	860	1.8	<2	0.72	<0.5	13	66	31	3.40	20
G018712		6.18	<0.005	<0.5	6.03	26	550	1.4	<2	1.15	<0.5	10	54	23	2.93	10
G018713		6.56	0.013	<0.5	8.55	30	1030	2.1	<2	1.21	<0.5	16	68	33	4.09	20
G018714		6.18	<0.005	<0.5	8.17	32	750	2.1	<2	1.45	<0.5	12	66	22	3.64	20
G018715		3.34	0.006	<0.5	8.38	50	740	2.5	<2	1.26	<0.5	13	63	26	4.07	20
G018716		1.32	<0.005	<0.5	0.18	<5	20	<0.5	<2	19.95	<0.5	<1	3	2	0.13	<10
G018717		4.42	0.007	<0.5	7.12	55	1070	2.0	<2	1.39	<0.5	7	43	8	2.54	20
G018718		3.98	<0.005	<0.5	10.30	23	1060	2.1	<2	0.33	<0.5	19	97	19	5.08	30
G018719		4.44	<0.005	<0.5	3.43	10	280	0.7	<2	0.89	<0.5	5	39	18	2.14	10
G018720		4.84	0.005	<0.5	6.54	36	1070	2.6	<2	1.92	<0.5	6	37	20	2.35	20
G018721		2.54	<0.005	<0.5	7.38	52	1310	2.9	<2	2.32	<0.5	6	36	14	2.80	20
G018722		2.76	<0.005	<0.5	7.39	30	1320	3.0	<2	2.35	<0.5	7	36	13	2.76	20
G018723		4.28	<0.005	<0.5	6.87	47	1170	3.0	<2	2.22	<0.5	7	34	12	2.44	20
G018724		5.02	<0.005	<0.5	7.74	13	810	1.9	<2	0.83	<0.5	12	67	27	3.49	20
G018725		5.22	0.010	<0.5	3.28	14	240	0.7	<2	0.55	<0.5	6	40	21	1.86	10
G018726		3.98	<0.005	<0.5	6.65	26	710	1.9	<2	0.91	<0.5	3	22	2	1.14	10
G018727		2.26	<0.005	<0.5	6.16	29	810	1.7	<2	0.85	<0.5	3	24	3	1.22	10
G018728		5.64	<0.005	<0.5	8.40	34	840	2.0	<2	0.45	<0.5	15	79	28	4.36	20
G018729		<0.02	<0.005	<0.5	8.34	30	830	2.0	<2	0.47	<0.5	14	78	28	4.20	20
G018730		0.10	1.375	<0.5	6.51	1165	650	5.6	<2	0.01	<0.5	5	204	36	3.65	20
G018731		5.74	<0.005	<0.5	7.68	43	770	1.9	<2	0.66	<0.5	11	63	23	3.39	20
G018732		5.92	0.005	<0.5	4.69	12	360	0.9	<2	0.69	<0.5	6	40	12	2.09	10
G018733		5.84	0.005	<0.5	5.34	10	430	1.3	<2	0.79	<0.5	7	46	19	1.44	10
G018734		6.20	<0.005	<0.5	6.14	20	500	1.2	<2	0.87	<0.5	10	55	43	3.29	20
G018735		5.84	0.005	<0.5	5.62	18	530	1.2	<2	1.16	<0.5	6	57	18	2.46	10
G018736		1.04	<0.005	<0.5	0.12	<5	10	<0.5	<2	20.8	<0.5	<1	6	1	0.13	<10
G018737		6.44	0.007	<0.5	6.54	12	580	1.5	<2	0.71	<0.5	10	62	29	2.99	20
G018738		5.94	0.009	<0.5	8.87	37	940	2.2	<2	0.87	<0.5	16	87	72	4.41	30
G018739		6.96	<0.005	<0.5	8.28	13	800	1.8	<2	0.69	<0.5	15	71	36	4.44	20
G018740		4.14	0.006	<0.5	6.80	83	380	1.0	<2	0.83	<0.5	3	20	17	1.39	20
G018741		1.36	<0.005	<0.5	7.49	36	670	1.5	<2	0.37	<0.5	14	72	22	4.21	20
G018742		1.06	<0.005	<0.5	7.09	17	580	1.4	<2	0.40	<0.5	14	66	25	4.26	20

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Finalized Date: 30-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07125752

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G018703		2.34	30	1.26	236	<1	1.47	13	790	8	0.22	<5	9	517	20	0.35
G018704		2.19	40	1.33	179	2	0.96	11	780	6	0.25	<5	9	368	20	0.34
G018705		2.31	50	1.24	147	14	1.36	6	920	7	0.31	<5	9	451	20	0.32
G018706		2.31	40	1.41	181	2	1.49	12	840	8	0.32	<5	10	537	20	0.35
G018707		1.89	50	0.95	166	2	0.15	11	730	7	0.08	8	8	183	20	0.31
G018708		1.23	20	0.20	171	<1	0.20	6	100	3	0.02	5	3	101	<20	0.12
G018709		1.35	20	0.22	179	<1	0.21	8	100	4	0.03	<5	3	111	<20	0.13
G018710		3.50	10	1.15	487	2	3.34	10	1940	7	0.23	<5	9	677	<20	0.34
G018711		2.87	40	0.82	254	<1	0.20	29	1160	3	0.16	9	11	72	20	0.36
G018712		2.24	30	0.66	254	<1	0.25	23	1470	4	0.12	11	8	80	<20	0.27
G018713		3.03	40	0.99	328	<1	0.16	36	480	2	0.13	24	13	97	20	0.40
G018714		2.70	40	0.90	338	1	0.36	32	650	4	0.11	20	12	120	20	0.35
G018715		2.59	40	0.97	284	<1	0.12	31	350	3	0.12	39	12	113	20	0.35
G018716		0.05	<10	11.30	157	1	0.01	<1	440	2	0.01	<5	<1	106	<20	0.01
G018717		2.89	40	0.74	184	<1	1.18	15	390	14	0.05	<5	8	256	20	0.26
G018718		4.37	50	1.18	360	<1	0.82	43	270	7	0.11	<5	17	112	20	0.55
G018719		1.17	20	0.39	375	<1	0.82	9	180	6	0.14	<5	4	92	<20	0.14
G018720		2.67	30	0.76	217	2	1.40	9	480	12	0.12	<5	6	350	20	0.22
G018721		3.06	30	0.89	372	1	1.56	8	580	27	0.07	<5	7	452	20	0.25
G018722		2.98	30	0.88	354	1	1.62	9	570	24	0.07	<5	7	462	20	0.25
G018723		2.45	40	0.87	188	1	1.60	7	560	10	0.06	<5	7	424	20	0.24
G018724		2.97	40	0.74	255	<1	0.91	29	280	3	0.16	<5	12	148	20	0.36
G018725		1.28	20	0.24	182	<1	0.72	11	90	9	0.17	<5	3	71	<20	0.13
G018726		4.11	30	0.24	118	<1	1.43	6	160	39	0.01	<5	4	178	20	0.10
G018727		4.20	20	0.22	124	1	1.38	4	180	39	0.01	<5	4	179	20	0.08
G018728		3.39	50	0.89	389	<1	0.66	35	250	3	0.18	<5	13	107	20	0.41
G018729		3.32	50	0.88	389	<1	0.66	32	250	3	0.18	<5	13	107	20	0.41
G018730		2.63	40	0.33	87	2	0.10	18	310	21	0.01	107	13	86	<20	0.25
G018731		3.18	40	0.70	355	<1	0.87	24	280	9	0.13	<5	11	136	20	0.34
G018732		1.71	20	0.38	233	1	0.90	13	120	4	0.09	<5	5	89	<20	0.22
G018733		1.99	30	0.22	213	2	0.71	14	180	8	0.11	<5	7	87	<20	0.21
G018734		2.00	30	0.64	307	1	0.66	21	190	9	0.29	<5	9	117	<20	0.26
G018735		1.81	30	0.51	341	<1	0.85	15	1690	13	0.15	<5	6	150	20	0.21
G018736		0.03	<10	11.80	140	<1	0.01	1	560	3	0.02	<5	<1	113	<20	0.01
G018737		2.35	30	0.61	309	<1	0.75	23	210	9	0.22	<5	9	108	20	0.30
G018738		3.51	40	0.94	402	2	0.87	35	300	10	0.37	<5	15	141	20	0.42
G018739		3.28	40	0.97	434	1	0.52	36	400	8	0.29	<5	14	97	20	0.38
G018740		3.66	10	0.21	108	<1	1.53	5	370	36	0.14	<5	5	108	<20	0.08
G018741		3.11	30	0.79	350	1	0.57	32	210	2	0.17	6	13	69	20	0.38
G018742		2.59	30	0.78	327	<1	0.61	31	270	<2	0.20	<5	12	69	<20	0.36

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G018703		<10	10	58	<10	24
G018704		<10	10	56	<10	17
G018705		<10	10	42	<10	17
G018706		<10	10	59	10	19
G018707		<10	<10	49	30	18
G018708		<10	<10	20	10	9
G018709		<10	<10	23	10	9
G018710		<10	20	166	<10	61
G018711		<10	<10	71	10	59
G018712		<10	<10	50	10	39
G018713		<10	<10	84	30	69
G018714		<10	<10	75	10	57
G018715		<10	<10	74	30	62
G018716		<10	<10	3	<10	7
G018717		<10	10	45	10	24
G018718		<10	<10	111	<10	91
G018719		<10	10	22	10	22
G018720		<10	10	34	<10	17
G018721		<10	10	39	<10	43
G018722		<10	10	38	<10	39
G018723		<10	10	38	<10	19
G018724		<10	<10	70	<10	33
G018725		<10	<10	22	<10	16
G018726		<10	10	16	<10	8
G018727		<10	20	12	<10	7
G018728		<10	<10	78	<10	58
G018729		<10	<10	78	<10	58
G018730		10	<10	83	20	45
G018731		<10	<10	65	<10	36
G018732		<10	<10	36	<10	18
G018733		<10	<10	40	<10	15
G018734		<10	<10	49	<10	36
G018735		<10	<10	36	<10	25
G018736		<10	10	2	<10	6
G018737		<10	<10	58	<10	34
G018738		<10	<10	100	<10	47
G018739		10	<10	83	10	56
G018740		<10	<10	16	<10	10
G018741		10	<10	86	<10	57
G018742		<10	<10	85	<10	58

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 30-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07125752

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G018743		7.24	0.012	<0.5	7.84	153	750	1.9	<2	0.83	<0.5	13	64	43	3.89	20
G018744		6.62	<0.005	<0.5	7.46	26	780	2.0	<2	0.45	<0.5	12	57	31	3.23	20
G018745		7.22	0.009	<0.5	9.48	103	1030	2.3	<2	0.55	<0.5	17	76	43	4.18	30
G018746		6.86	<0.005	<0.5	8.30	19	710	1.9	<2	0.48	<0.5	15	76	40	5.00	20
G018747		7.32	0.006	<0.5	8.16	88	790	1.8	<2	0.59	<0.5	15	73	39	4.14	20
G018748		7.08	<0.005	<0.5	7.36	21	710	1.6	<2	0.47	<0.5	15	67	23	3.76	20
G018749		<0.02	<0.005	<0.5	7.17	20	710	1.5	<2	0.44	<0.5	14	64	22	3.69	20
G018750		0.10	2.74	<0.5	7.69	2190	760	13.3	<2	0.01	<0.5	<1	154	104	3.62	20
G018751		7.12	0.005	<0.5	8.23	34	830	2.0	<2	0.67	<0.5	16	78	44	4.09	20
G018752		6.64	0.022	<0.5	6.72	235	640	1.4	<2	0.46	<0.5	13	69	38	4.00	20
G018753		7.10	0.009	<0.5	6.83	145	840	1.9	<2	0.71	<0.5	8	43	17	2.29	20
G018754		5.96	0.011	<0.5	5.47	347	600	1.2	<2	0.69	<0.5	7	42	13	2.12	10
G018755		6.06	0.073	<0.5	6.51	117	830	1.8	<2	0.80	<0.5	9	45	20	2.28	20
G018756		0.98	<0.005	<0.5	0.11	<5	10	<0.5	<2	19.50	<0.5	1	3	2	0.11	<10
G018757		6.04	0.006	<0.5	4.87	51	480	1.3	<2	0.72	<0.5	7	78	30	2.13	10
G018758		2.80	<0.005	<0.5	10.25	15	910	2.8	<2	0.36	<0.5	17	85	48	4.93	30
G018759		5.76	<0.005	<0.5	10.30	16	890	2.8	<2	0.28	<0.5	17	89	36	4.65	30
G018760		3.98	0.026	<0.5	7.87	117	1330	2.4	<2	3.30	<0.5	13	52	25	3.73	20
G018761		2.38	0.059	<0.5	7.87	<5	1510	2.3	<2	3.74	<0.5	14	59	46	4.09	20
G018762		2.38	0.060	<0.5	7.67	9	1450	2.2	<2	3.67	<0.5	14	57	44	3.95	20
G018763		5.94	0.052	<0.5	7.84	9	1250	2.1	<2	3.73	<0.5	12	57	38	4.11	20
G018764		4.82	0.051	<0.5	8.00	15	1440	2.3	<2	3.69	<0.5	13	59	26	4.05	20
G018765		4.14	0.037	<0.5	9.24	432	910	2.5	<2	1.85	<0.5	13	70	30	3.57	20
G018766		2.38	0.005	<0.5	9.85	43	930	2.8	<2	0.42	<0.5	16	84	41	4.55	30
G018767		4.24	<0.005	<0.5	9.53	13	740	2.7	<2	0.39	<0.5	13	81	36	4.39	30
G018768		6.58	<0.005	<0.5	9.33	12	760	2.5	<2	0.43	<0.5	16	88	36	4.82	30
G018769		<0.02	<0.005	<0.5	10.05	9	810	2.8	<2	0.51	<0.5	23	97	43	5.30	20
G018770		0.10	4.44	9.0	7.86	<5	480	0.9	<2	2.86	1.5	21	23	126	4.26	10
G018771		5.74	0.006	<0.5	8.41	15	680	2.1	<2	0.65	<0.5	16	90	49	5.05	20
G018772		4.72	<0.005	<0.5	9.75	7	960	2.6	<2	0.49	<0.5	16	105	29	4.88	20
G018773		5.86	0.006	<0.5	8.54	<5	790	2.0	<2	0.81	<0.5	14	85	43	4.71	20
G018774		4.72	0.006	<0.5	6.95	33	640	1.9	<2	0.49	<0.5	11	76	28	3.29	20
G018775		5.42	<0.005	<0.5	8.56	12	810	2.3	<2	0.46	1.3	11	81	64	4.12	20
G018776		0.72	<0.005	<0.5	0.15	<5	20	<0.5	<2	19.65	<0.5	<1	5	3	0.16	<10
G018777		2.68	0.008	<0.5	7.08	34	870	1.6	<2	0.67	0.5	9	64	35	2.97	10
G018778		3.22	0.018	<0.5	7.65	24	980	2.1	<2	0.41	<0.5	10	67	39	3.38	20
G018779		5.72	0.008	<0.5	8.71	35	1200	2.3	<2	0.42	<0.5	17	76	46	4.16	20
G018780		3.18	0.005	<0.5	8.15	23	1040	2.0	<2	0.52	<0.5	13	73	33	3.45	20
G018781		1.18	<0.005	<0.5	6.75	55	750	1.8	<2	0.52	<0.5	13	78	32	3.16	20
G018782		1.18	<0.005	<0.5	8.25	45	1070	2.4	<2	0.31	<0.5	14	73	25	3.30	20

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Finalized Date: 30-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07125752

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G018743		2.57	40	0.79	467	<1	0.73	32	370	<2	0.31	<5	12	117	20	0.36
G018744		2.69	40	0.64	298	<1	0.62	28	270	<2	0.20	<5	11	88	20	0.32
G018745		3.41	50	0.88	330	<1	0.73	38	1120	<2	0.29	<5	15	104	20	0.42
G018746		2.82	40	0.96	372	<1	0.75	39	420	<2	0.18	<5	14	111	<20	0.42
G018747		2.73	40	0.89	346	<1	0.59	35	410	<2	0.28	<5	14	109	20	0.41
G018748		2.66	40	0.77	292	<1	0.57	30	230	<2	0.18	<5	11	86	<20	0.37
G018749		2.41	40	0.75	276	<1	0.56	32	220	<2	0.17	<5	11	83	<20	0.35
G018750		2.56	50	0.38	74	3	0.09	9	350	26	0.02	162	15	146	20	0.26
G018751		2.77	40	0.85	311	<1	0.68	36	620	<2	0.33	<5	14	108	20	0.41
G018752		2.49	30	0.76	279	<1	0.47	33	310	<2	0.27	<5	11	68	<20	0.35
G018753		3.03	30	0.51	259	<1	0.93	18	190	13	0.11	<5	7	114	20	0.23
G018754		2.26	20	0.45	220	<1	0.89	16	160	4	0.12	<5	6	85	<20	0.22
G018755		2.63	30	0.48	188	<1	0.90	19	670	7	0.19	<5	7	112	<20	0.23
G018756		0.04	<10	11.15	135	<1	0.01	3	580	<2	0.01	<5	<1	106	<20	0.01
G018757		1.89	30	0.37	205	3	0.32	17	180	4	0.25	<5	5	59	<20	0.18
G018758		3.56	50	1.05	469	1	0.59	42	310	9	0.40	<5	14	105	20	0.44
G018759		3.21	50	1.02	620	1	0.68	44	320	4	0.21	<5	14	137	20	0.45
G018760		2.24	40	1.66	695	<1	1.47	11	850	7	0.45	<5	13	566	20	0.39
G018761		2.56	40	1.83	847	1	1.58	12	910	5	0.77	<5	14	627	20	0.43
G018762		2.43	30	1.79	830	1	1.56	10	900	7	0.75	<5	13	609	20	0.42
G018763		2.24	40	1.75	742	1	1.53	11	900	6	0.75	<5	14	605	20	0.39
G018764		2.67	40	1.81	797	1	1.51	10	900	6	0.60	<5	14	630	20	0.42
G018765		2.80	40	1.18	420	<1	1.14	27	540	2	0.39	<5	13	247	20	0.35
G018766		4.18	50	1.04	479	1	0.59	40	550	2	0.26	<5	13	95	20	0.42
G018767		3.23	50	0.98	459	1	0.92	35	450	7	0.19	<5	13	144	20	0.41
G018768		2.82	50	1.09	616	1	0.82	38	330	6	0.22	<5	14	160	20	0.44
G018769		3.16	50	1.21	662	<1	0.91	45	350	14	0.24	<5	15	173	20	0.49
G018770		2.21	10	1.32	962	12	1.64	15	890	27	0.65	<5	17	401	<20	0.38
G018771		2.58	40	1.12	444	1	0.68	41	250	8	0.35	<5	13	156	20	0.44
G018772		3.59	50	1.08	373	1	0.39	44	240	5	0.32	<5	15	128	20	0.53
G018773		2.93	50	1.02	510	1	0.37	37	260	18	0.33	5	12	114	20	0.39
G018774		2.50	40	0.67	308	<1	0.29	30	170	10	0.33	11	10	110	20	0.28
G018775		3.63	50	0.75	560	1	0.17	33	400	13	0.98	27	11	77	20	0.23
G018776		0.04	<10	11.15	136	<1	0.01	8	530	<2	0.06	<5	<1	97	<20	0.01
G018777		2.99	40	0.66	292	<1	0.26	26	200	14	0.45	10	9	71	20	0.23
G018778		3.41	40	0.70	257	<1	0.33	30	220	4	0.33	<5	11	79	20	0.31
G018779		4.06	40	0.93	304	<1	0.40	32	240	5	0.43	<5	12	93	20	0.39
G018780		3.46	40	0.78	264	<1	0.51	27	240	10	0.27	<5	11	87	20	0.33
G018781		2.55	40	0.68	263	1	0.55	23	230	3	0.29	<5	9	88	20	0.29
G018782		3.45	50	0.73	269	<1	0.57	33	250	<2	0.21	7	12	96	20	0.37

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07125752

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G018743		<10	<10	71	<10	39
G018744		<10	<10	68	<10	28
G018745		<10	<10	95	<10	36
G018746		<10	<10	95	<10	74
G018747		<10	<10	87	10	42
G018748		<10	<10	76	<10	40
G018749		<10	<10	74	<10	38
G018750		<10	<10	105	20	19
G018751		<10	<10	90	<10	44
G018752		<10	<10	73	<10	43
G018753		<10	10	43	<10	26
G018754		<10	<10	39	<10	21
G018755		<10	<10	43	<10	22
G018756		<10	<10	3	<10	8
G018757		<10	<10	34	<10	19
G018758		<10	<10	95	<10	118
G018759		<10	<10	92	<10	77
G018760		<10	10	76	<10	41
G018761		<10	10	86	<10	34
G018762		<10	10	84	<10	34
G018763		<10	10	79	<10	32
G018764		<10	10	83	<10	40
G018765		<10	10	77	<10	29
G018766		<10	<10	87	<10	59
G018767		<10	<10	81	<10	63
G018768		<10	<10	85	<10	97
G018769		10	<10	94	<10	108
G018770		<10	<10	147	<10	103
G018771		<10	<10	81	<10	89
G018772		<10	<10	98	<10	80
G018773		<10	<10	75	<10	83
G018774		<10	<10	56	<10	59
G018775		<10	<10	64	<10	170
G018776		<10	<10	<1	<10	8
G018777		<10	<10	56	<10	42
G018778		<10	<10	65	<10	47
G018779		<10	<10	79	<10	61
G018780		10	<10	69	<10	48
G018781		<10	<10	57	<10	29
G018782		<10	<10	76	<10	30

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CERTIFICATE OF ANALYSIS VA07125752

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G018783		6.04	<0.005	<0.5	8.43	22	1050	2.1	<2	0.20	<0.5	16	69	32	4.22	20
G018784		3.52	<0.005	<0.5	3.86	17	500	0.9	<2	0.57	<0.5	8	65	16	2.01	10
G018785		1.70	<0.005	<0.5	3.71	9	430	0.7	<2	0.59	<0.5	8	64	10	1.92	10
G018786		5.36	0.009	<0.5	3.38	19	370	0.6	<2	0.58	<0.5	7	68	12	1.84	10
G018787		4.86	<0.005	<0.5	2.87	14	270	0.5	<2	0.57	<0.5	5	67	17	1.65	10

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CERTIFICATE OF ANALYSIS VA07125752

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G018783		3.62	40	0.92	324	<1	0.38	35	250	9	0.24	<5	12	69	20	0.39
G018784		1.45	20	0.39	343	2	0.44	16	220	<2	0.20	<5	5	79	<20	0.18
G018785		1.30	20	0.36	290	3	0.58	13	100	6	0.14	<5	4	72	<20	0.16
G018786		1.12	20	0.31	291	2	0.69	12	90	5	0.18	<5	4	73	<20	0.16
G018787		0.94	20	0.28	244	2	0.38	8	90	4	0.18	5	3	53	<20	0.12

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G018783		<10	<10	73	<10	62
G018784		<10	<10	31	<10	26
G018785		10	<10	26	<10	24
G018786		<10	<10	26	<10	21
G018787		<10	<10	20	<10	21

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

RECEIVED
NOV 26 2007

Finalized Date: 24-NOV-2007
Account: STRGOL

CERTIFICATE VA07125753

Project: Dublin Gulch 1735

P.O. No.:

This report is for 141 Drill Core samples submitted to our lab in Terrace, BC, Canada on 15-SEP-2007.

The following have access to data associated with this certificate:

WILLIAM HAY KRISTIAN WHITEHEAD	JEFF SCULLY	JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
CRU-QC	Crushing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 24-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07125753

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G019511		4.60	0.104		<0.5	7.63	350	1460	3.1	5	2.30	<0.5	10	34	35	2.67
G019512		3.98	0.641		<0.5	7.85	159	1460	3.0	7	2.12	<0.5	9	34	37	2.51
G019513		3.02	0.010		<0.5	8.13	181	1600	3.3	<2	2.34	0.6	7	33	13	2.67
G019514		5.42	0.200		<0.5	7.66	522	1510	2.7	6	2.17	<0.5	10	33	60	2.47
G019515		6.10	0.058		<0.5	7.81	164	1480	2.8	2	2.30	<0.5	8	32	39	2.49
G019516		1.58	<0.005		<0.5	0.13	<5	20	<0.5	<2	16.15	0.5	1	4	<1	0.15
G019517		6.16	0.320		<0.5	7.66	633	1520	2.9	8	2.39	<0.5	11	29	40	2.54
G019518		5.82	0.018		<0.5	7.89	206	1480	3.1	<2	2.46	<0.5	9	32	30	2.53
G019519		6.24	0.088		<0.5	7.36	347	1490	2.9	3	2.27	<0.5	10	35	40	2.47
G019520		5.46	0.396		<0.5	7.84	141	1480	3.1	19	2.32	<0.5	9	37	46	2.60
G019521		1.90	0.047		<0.5	7.64	317	1510	3.0	2	2.10	<0.5	8	32	31	2.51
G019522		2.00	0.354		<0.5	7.94	666	1600	3.1	3	2.18	<0.5	10	35	36	2.61
G019523		3.94	0.104		1.9	7.79	310	1510	3.2	2	2.20	<0.5	14	36	56	2.64
G019524		4.74	0.093		<0.5	7.86	521	1480	3.1	<2	2.20	<0.5	8	31	35	2.44
G019525		5.22	0.046		<0.5	7.98	267	1510	3.0	<2	2.30	<0.5	8	29	31	2.55
G019526		5.02	0.087		0.5	7.83	306	1530	2.9	3	2.02	<0.5	10	32	55	2.47
G019527		4.82	0.041		<0.5	7.31	204	1360	2.8	<2	1.87	<0.5	8	25	40	2.33
G019528		1.34	2.64		<0.5	7.76	222	1530	3.1	95	2.11	<0.5	7	32	29	2.54
G019529		<0.02	1.715		<0.5	7.40	176	1490	3.0	52	2.05	<0.5	7	32	28	2.36
G019530		0.10	0.427		2.5	9.21	11	1070	1.2	<2	1.51	<0.5	10	16	7360	3.32
G019531		3.02	0.442		<0.5	7.63	649	1260	5.1	20	1.46	<0.5	5	30	67	1.54
G019532		4.58	0.041		<0.5	7.72	2990	1290	4.8	2	1.51	<0.5	5	29	46	1.50
G019533		5.28	0.118		<0.5	7.45	3320	1320	4.8	17	1.48	<0.5	6	30	73	1.66
G019534		5.40	0.051		<0.5	7.85	3570	1480	4.8	2	1.40	<0.5	5	35	105	2.01
G019535		4.48	0.087		<0.5	7.29	4710	1450	4.8	8	1.61	<0.5	6	33	81	1.91
G019536		1.24	0.011		<0.5	0.16	24	50	<0.5	<2	19.60	<0.5	1	3	<1	0.13
G019537		5.28	0.126		<0.5	7.69	4080	1450	5.0	5	1.57	<0.5	5	32	94	1.97
G019538		5.80	0.120		<0.5	7.19	3570	1470	4.4	6	1.55	<0.5	8	33	91	1.87
G019539		3.30	0.064		<0.5	7.06	4720	1250	4.1	5	1.32	<0.5	6	27	43	1.60
G019540		3.42	0.173		0.5	7.48	2020	1330	5.2	9	1.42	0.5	7	34	78	1.73
G019541		1.92	0.742		<0.5	7.33	563	1530	2.7	39	2.01	<0.5	11	28	50	2.47
G019542		1.76	0.682		<0.5	7.25	520	1580	2.8	27	1.77	<0.5	10	28	52	2.53
G019543		4.08	0.404		<0.5	7.28	348	1450	2.8	22	1.90	<0.5	11	31	61	2.37
G019544		5.76	0.284		<0.5	7.58	507	1550	2.7	9	1.97	<0.5	11	29	76	2.68
G019545		5.26	0.311		2.5	7.22	1220	950	2.9	13	2.37	4.4	11	28	57	3.20
G019546		4.10	0.059		<0.5	7.64	137	1680	2.8	<2	2.07	<0.5	9	28	39	2.62
G019547		5.54	0.130		<0.5	7.53	702	1080	2.7	4	1.94	2.0	11	27	54	2.46
G019548		4.34	0.079		<0.5	7.56	398	1550	2.9	4	2.07	0.5	10	30	46	2.54
G019549		<0.02	0.070		<0.5	7.49	292	1490	2.8	9	1.95	0.6	9	27	39	2.36
G019550		0.10	1.330		<0.5	6.87	1220	660	5.9	<2	0.01	<0.5	6	211	36	3.66

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 24-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07125753

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G019511		20	3.58	40	0.80	286	5	1.64	18	630	20	0.11	<5	7	465	20
G019512		20	3.76	40	0.71	239	4	1.60	21	600	20	0.13	<5	7	454	20
G019513		20	3.52	40	0.79	313	1	1.77	22	670	28	0.03	<5	7	504	20
G019514		20	4.06	40	0.73	223	5	1.57	17	630	21	0.30	<5	7	473	20
G019515		20	3.72	40	0.76	246	2	1.64	17	620	23	0.21	<5	7	482	20
G019516		<10	0.04	<10	9.25	122	<1	0.01	4	470	4	0.01	<5	<1	92	<20
G019517		20	3.73	40	0.82	249	4	1.66	17	650	20	0.21	<5	7	488	20
G019518		20	3.53	40	0.78	280	2	1.68	21	610	19	0.18	<5	7	487	20
G019519		20	3.48	40	0.74	250	6	1.57	17	620	18	0.21	<5	7	463	20
G019520		20	3.71	40	0.77	259	1	1.67	21	640	21	0.24	<5	7	482	20
G019521		20	3.38	40	0.71	236	1	1.64	19	620	20	0.01	<5	7	470	20
G019522		20	3.74	40	0.74	240	<1	1.69	19	670	21	0.02	<5	7	488	20
G019523		20	3.49	40	0.68	255	1	1.67	23	640	18	0.01	<5	7	485	20
G019524		20	3.53	40	0.66	240	<1	1.69	17	610	28	0.02	<5	7	481	20
G019525		20	3.53	40	0.74	267	1	1.70	18	650	19	0.11	<5	7	488	20
G019526		20	3.83	40	0.71	226	<1	1.66	20	620	19	0.03	<5	7	488	20
G019527		20	3.16	40	0.68	198	1	1.49	17	580	16	0.03	<5	6	428	20
G019528		20	3.54	40	0.73	235	1	1.60	22	630	32	0.02	<5	7	453	20
G019529		20	3.50	30	0.69	220	1	1.61	19	600	30	0.02	8	6	448	20
G019530		20	3.64	10	1.13	484	2	3.41	10	1960	13	0.24	<5	9	693	<20
G019531		20	3.25	20	0.55	102	1	2.13	10	450	19	0.04	<5	5	412	<20
G019532		20	3.70	20	0.56	84	<1	1.99	8	450	12	0.11	<5	5	437	<20
G019533		20	3.80	30	0.61	78	<1	1.90	10	490	12	0.13	<5	5	432	<20
G019534		20	3.78	30	0.71	92	1	1.84	12	570	14	0.15	<5	6	451	20
G019535		20	3.76	30	0.63	90	<1	1.72	12	530	18	0.20	<5	6	424	20
G019536		<10	0.06	<10	11.05	163	<1	0.02	<1	500	2	0.01	<5	<1	111	<20
G019537		20	3.76	30	0.69	88	<1	1.75	10	560	17	0.25	<5	6	434	20
G019538		20	4.26	30	0.54	85	1	1.54	10	500	14	0.21	7	5	352	<20
G019539		20	3.45	20	0.44	79	1	1.55	9	430	11	0.21	5	5	332	<20
G019540		20	4.16	20	0.39	138	1	1.72	12	460	28	0.13	7	5	301	<20
G019541		20	3.81	40	0.48	242	2	1.20	16	570	34	0.17	14	6	334	20
G019542		20	3.82	30	0.56	225	<1	1.26	18	590	28	0.19	9	6	354	20
G019543		20	3.99	40	0.64	187	1	1.47	15	570	26	0.26	<5	6	418	20
G019544		20	4.02	40	0.58	238	4	1.39	22	620	21	0.32	6	7	392	20
G019545		20	3.30	40	0.65	964	2	0.51	18	600	472	0.83	82	7	232	20
G019546		20	3.66	40	0.73	257	<1	1.46	17	660	19	0.11	5	7	458	20
G019547		20	3.29	40	0.40	343	4	0.67	20	620	76	0.12	28	7	214	20
G019548		20	3.71	40	0.67	248	2	1.45	20	630	27	0.06	9	7	437	20
G019549		20	3.63	40	0.64	224	1	1.45	20	620	23	0.05	<5	7	429	20
G019550		20	2.59	40	0.33	87	2	0.11	17	310	27	0.01	111	13	89	<20

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Finalized Date: 24-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07125753

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G019511		0.31	10	10	38	20	46
G019512		0.29	<10	10	33	10	41
G019513		0.32	<10	<10	37	<10	64
G019514		0.29	<10	10	33	50	33
G019515		0.29	10	10	32	140	38
G019516		0.01	<10	<10	2	<10	8
G019517		0.31	<10	<10	36	30	39
G019518		0.31	<10	<10	36	20	43
G019519		0.30	<10	<10	34	20	38
G019520		0.30	<10	<10	35	10	41
G019521		0.30	<10	<10	34	10	49
G019522		0.32	<10	<10	37	<10	50
G019523		0.30	<10	<10	38	20	56
G019524		0.29	<10	<10	33	10	46
G019525		0.29	10	10	35	10	44
G019526		0.30	<10	<10	35	10	42
G019527		0.27	<10	<10	32	50	38
G019528		0.31	10	<10	37	<10	46
G019529		0.30	10	<10	37	10	44
G019530		0.34	<10	10	170	<10	60
G019531		0.16	<10	20	35	<10	37
G019532		0.15	<10	10	34	10	24
G019533		0.17	<10	10	38	<10	18
G019534		0.20	<10	10	42	10	19
G019535		0.19	<10	10	41	20	18
G019536		0.01	<10	<10	2	<10	8
G019537		0.20	<10	10	42	10	18
G019538		0.18	<10	10	39	10	19
G019539		0.14	<10	10	31	20	14
G019540		0.18	<10	10	38	30	86
G019541		0.24	<10	<10	30	30	50
G019542		0.26	<10	<10	31	50	53
G019543		0.28	<10	<10	33	30	31
G019544		0.29	<10	<10	36	70	39
G019545		0.26	<10	<10	32	30	759
G019546		0.31	<10	<10	36	20	52
G019547		0.27	<10	<10	33	30	283
G019548		0.31	<10	<10	37	30	190
G019549		0.28	<10	<10	34	20	164
G019550		0.27	<10	<10	87	10	48

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CERTIFICATE OF ANALYSIS VA07125753

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G019551		4.22	0.211		<0.5	7.96	565	1600	2.8	8	1.95	<0.5	10	28	43	2.55
G019552		5.10	0.117		<0.5	7.77	452	1590	3.0	9	2.19	<0.5	8	30	32	2.49
G019553		5.00	0.198		<0.5	7.52	439	1470	3.0	7	2.09	<0.5	8	28	46	2.46
G019554		5.50	0.305		<0.5	7.44	260	1490	3.2	<2	1.95	<0.5	11	32	51	2.55
G019555		7.10	0.087		<0.5	7.05	179	1440	2.8	<2	2.01	<0.5	9	26	52	2.42
G019556		1.22	<0.005		<0.5	0.19	7	30	<0.5	<2	17.95	<0.5	2	3	<1	0.15
G019557		5.64	0.138		<0.5	7.41	156	1490	2.7	3	2.30	<0.5	8	27	29	2.46
G019558		6.60	0.238		<0.5	7.56	1080	1500	2.8	16	2.27	<0.5	13	31	65	2.57
G019559		3.90	0.271		<0.5	7.79	301	1650	3.0	12	2.38	<0.5	12	29	62	2.57
G019560		7.74	0.158		<0.5	7.86	398	1610	3.2	7	2.34	<0.5	11	34	51	2.72
G019561		2.48	2.46		<0.5	7.34	289	1270	2.7	71	2.58	<0.5	10	31	59	2.54
G019562		2.42	3.22		<0.5	7.10	164	1400	2.5	98	2.44	<0.5	8	29	59	2.49
G019563		4.96	0.740		<0.5	7.19	158	1420	2.8	27	2.23	<0.5	8	28	42	2.46
G019564		3.42	0.124		<0.5	7.27	107	1470	2.8	<2	1.70	<0.5	9	37	25	2.49
G019565		6.18	0.147		<0.5	7.40	579	1460	3.1	8	2.09	<0.5	8	30	28	2.49
G019566		7.34	0.197		<0.5	7.43	1010	1510	2.8	7	2.35	<0.5	10	38	66	2.60
G019567		4.44	0.220		<0.5	7.97	224	1510	3.0	7	2.46	<0.5	11	32	69	2.64
G019568		3.66	0.368		<0.5	7.70	269	1560	2.9	5	2.15	<0.5	10	37	55	2.51
G019569		<0.02	0.349		<0.5	7.45	291	1560	3.0	10	2.18	<0.5	12	39	54	2.54
G019570		0.10	2.79		<0.5	7.57	2190	740	13.7	<2	0.02	<0.5	3	158	102	3.53
G019571		7.58	0.487		<0.5	7.73	316	1580	3.0	6	2.36	<0.5	13	45	68	2.64
G019572		6.32	0.436		57.7	6.61	2690	980	2.6	14	2.10	4.7	13	30	358	2.94
G019573		5.30	0.252		0.8	7.39	266	1370	3.2	<2	2.11	<0.5	7	39	41	2.46
G019574		3.60	0.220		<0.5	7.15	362	1430	2.6	8	2.09	<0.5	10	28	68	2.31
G019575		9.44	0.461		2.6	7.75	368	820	2.9	29	2.17	3.9	10	43	81	2.74
G019576		1.24	<0.005		<0.5	0.14	5	20	<0.5	<2	18.90	<0.5	1	3	<1	0.13
G019577		3.64	1.380		5.3	6.33	1450	720	2.9	75	2.43	2.0	12	32	55	5.43
G019578		5.78	0.266		1.5	7.45	683	1110	2.9	8	2.40	2.6	11	31	52	3.27
G019579		7.06	2.26		1.8	7.60	463	1300	3.1	92	1.80	1.2	11	31	43	2.94
G019580		4.48	0.776		0.7	6.91	476	1360	2.8	30	1.66	<0.5	11	31	44	2.66
G019581		2.02	0.273		1.2	7.82	1110	1580	2.3	16	2.01	0.9	13	43	44	2.93
G019582		2.38	0.642		2.4	7.48	858	1440	2.2	35	1.84	1.2	9	30	41	2.61
G019583		4.32	0.137		<0.5	7.10	427	1510	2.9	4	2.22	<0.5	10	43	35	2.44
G019584		7.50	0.330		<0.5	7.07	852	1340	2.7	10	2.29	<0.5	9	32	29	2.27
G019585		3.68	0.232		<0.5	7.21	164	1430	2.8	4	2.13	<0.5	8	38	28	2.34
G019586		5.12	0.078		<0.5	7.34	1240	1540	3.0	3	2.25	<0.5	11	33	27	2.59
G019587		8.34	0.032		<0.5	7.50	256	1470	3.0	<2	2.29	<0.5	9	30	19	2.46
G019588		4.54	0.580		2.8	6.72	2340	980	2.5	25	2.27	0.5	13	29	65	2.66
G019589		<0.02	0.376		2.5	7.00	2270	980	2.6	23	2.32	<0.5	12	33	62	2.73
G019590		0.10	4.51		8.1	7.50	15	440	0.8	<2	2.59	1.3	17	19	108	3.91

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 24-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07125753

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G019551		20	3.78	40	0.76	227	2	1.62	19	640	23	0.07	<5	7	468	20
G019552		20	3.39	40	0.75	240	1	1.59	20	630	20	0.09	<5	7	461	20
G019553		20	3.68	40	0.66	233	1	1.50	20	620	21	0.03	<5	7	405	20
G019554		20	3.72	40	0.66	221	<1	1.46	23	640	21	0.13	8	7	385	20
G019555		10	3.54	30	0.64	223	1	1.37	20	580	21	0.06	<5	6	385	20
G019556		<10	0.06	<10	10.45	161	<1	0.02	3	470	7	0.01	<5	<1	104	<20
G019557		10	3.34	40	0.74	247	<1	1.42	18	590	19	0.13	<5	7	419	20
G019558		20	3.74	40	0.74	211	2	1.36	19	600	21	0.38	8	7	415	20
G019559		20	3.79	40	0.78	224	8	1.58	19	660	22	0.30	6	7	496	20
G019560		20	3.70	40	0.85	238	1	1.61	21	660	24	0.24	<5	7	485	20
G019561		20	3.30	40	0.68	245	3	1.46	20	650	23	0.15	<5	7	397	20
G019562		20	3.39	30	0.60	244	4	1.32	20	630	21	0.12	7	7	374	20
G019563		20	3.31	40	0.73	234	3	1.39	19	580	21	0.20	<5	7	432	20
G019564		20	3.38	40	0.69	247	2	1.19	17	590	21	0.04	5	7	343	20
G019565		20	3.37	40	0.73	235	1	1.44	16	570	22	0.17	<5	7	422	20
G019566		20	3.66	40	0.76	264	3	1.23	22	620	26	0.31	<5	7	413	20
G019567		20	3.90	40	0.67	251	1	1.42	21	620	24	0.24	12	7	439	20
G019568		10	3.64	40	0.74	232	1	1.43	21	620	21	0.23	6	7	475	20
G019569		20	3.84	30	0.75	237	2	1.46	22	610	19	0.23	5	7	471	20
G019570		20	3.23	50	0.37	72	2	0.09	10	350	27	0.02	156	15	145	20
G019571		20	3.71	40	0.78	281	4	1.35	22	640	21	0.30	16	7	463	20
G019572		10	3.36	30	0.61	760	6	0.58	18	520	790	1.05	502	6	239	20
G019573		20	3.75	40	0.65	397	2	1.16	19	580	44	0.26	15	6	381	20
G019574		10	3.78	40	0.59	271	3	1.14	17	560	33	0.34	21	6	379	20
G019575		20	3.63	40	0.69	1175	2	0.20	19	660	268	0.51	127	7	172	20
G019576		<10	0.05	<10	10.90	135	<1	0.01	2	500	2	0.01	<5	<1	104	<20
G019577		10	2.62	30	0.75	2760	3	0.72	20	450	1400	2.33	442	5	271	20
G019578		20	3.46	40	0.68	753	1	0.78	21	620	260	0.62	47	7	281	20
G019579		20	4.05	40	0.57	436	1	0.60	23	610	171	0.36	71	7	262	20
G019580		20	3.85	30	0.52	255	9	1.01	20	560	56	0.19	29	6	326	20
G019581		20	5.09	40	0.67	506	3	0.46	19	670	123	0.64	31	7	354	20
G019582		20	4.47	40	0.61	463	1	0.52	15	610	175	0.49	44	7	331	20
G019583		20	3.19	30	0.69	258	3	1.54	21	600	26	0.22	6	7	448	20
G019584		20	3.46	30	0.64	315	4	1.29	16	560	68	0.20	9	6	405	20
G019585		20	3.38	30	0.66	267	3	1.51	20	580	26	0.19	6	6	422	20
G019586		20	3.47	40	0.78	289	2	1.64	23	660	25	0.21	5	7	474	20
G019587		20	3.43	40	0.74	294	1	1.59	18	590	30	0.14	5	7	494	20
G019588		10	3.37	40	0.71	495	<1	0.70	20	560	296	0.59	61	6	308	20
G019589		20	3.46	40	0.72	523	1	0.66	21	580	285	0.63	59	7	305	20
G019590		10	1.98	10	1.20	891	12	1.51	12	830	26	0.63	<5	16	383	<20

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07125753

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G019551		0.29	<10	10	35	40	47
G019552		0.30	<10	10	36	10	35
G019553		0.30	<10	<10	36	30	60
G019554		0.32	<10	<10	38	20	79
G019555		0.28	<10	<10	33	20	38
G019556		0.01	<10	<10	2	<10	11
G019557		0.28	10	<10	34	20	34
G019558		0.29	10	<10	35	60	29
G019559		0.30	<10	10	36	190	31
G019560		0.32	<10	10	39	20	35
G019561		0.32	<10	<10	38	30	35
G019562		0.29	<10	<10	36	40	33
G019563		0.27	<10	<10	33	60	37
G019564		0.29	10	<10	35	20	40
G019565		0.28	10	10	33	10	35
G019566		0.30	<10	<10	36	20	40
G019567		0.31	<10	10	37	20	42
G019568		0.29	<10	<10	35	20	35
G019569		0.31	<10	<10	37	20	37
G019570		0.26	10	<10	105	20	20
G019571		0.30	<10	<10	38	20	84
G019572		0.24	10	<10	31	50	887
G019573		0.29	<10	<10	33	100	118
G019574		0.26	<10	<10	31	40	81
G019575		0.29	<10	<10	37	30	731
G019576		0.01	10	<10	2	<10	9
G019577		0.18	<10	10	30	50	537
G019578		0.28	<10	<10	34	40	515
G019579		0.29	10	<10	35	40	296
G019580		0.28	<10	<10	33	90	99
G019581		0.32	<10	<10	40	60	220
G019582		0.28	<10	<10	34	50	176
G019583		0.29	<10	<10	33	40	40
G019584		0.26	<10	<10	30	310	69
G019585		0.27	10	<10	33	40	44
G019586		0.31	<10	<10	38	60	53
G019587		0.30	<10	10	35	20	54
G019588		0.26	10	<10	34	100	133
G019589		0.27	<10	<10	34	90	145
G019590		0.34	<10	<10	130	<10	92

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07125753

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G019591		3.62	1.205		1.5	5.66	2420	520	2.3	<2	2.68	8.6	11	19	208	5.10
G019592		3.98	0.042		<0.5	7.41	485	1290	2.8	<2	2.11	0.5	9	28	28	2.84
G019593		5.48	0.028		0.5	7.31	493	1450	2.9	<2	2.15	1.8	10	31	32	2.65
G019594		3.54	0.124		4.3	7.05	1490	940	2.6	7	2.47	31.6	10	22	199	3.50
G019595		2.96	0.325		2.2	7.31	3760	1660	2.5	8	1.98	1.1	15	26	125	2.80
G019596		1.32	0.005		<0.5	0.17	14	20	<0.5	<2	18.50	0.7	1	2	3	0.13
G019597		4.58	0.148		2.6	7.31	159	1250	2.6	3	2.13	3.5	8	27	65	2.30
G019598		3.74	0.033		1.7	7.09	344	710	2.9	<2	2.66	2.1	7	25	31	2.47
G019599		4.12	0.038		1.8	7.19	150	800	2.7	<2	2.93	5.2	7	26	41	2.96
G019600		5.74	0.085		1.8	7.01	568	940	2.6	3	2.34	2.6	8	28	36	2.49
G019601		1.62	0.133		1.3	7.43	218	1080	2.9	<2	2.64	2.3	10	25	34	2.59
G019602		2.10	0.045		1.1	7.28	609	1140	3.1	<2	2.37	3.0	10	28	40	2.55
G019603		5.12	0.112		4.7	7.76	559	910	2.7	<2	1.95	2.4	8	27	76	2.43
G019604		10.76	1.220		5.0	7.02	711	1030	2.5	21	2.43	4.6	10	28	44	2.63
G019605		5.36	0.295		4.4	7.69	4040	1230	2.7	26	2.79	3.0	13	31	234	3.75
G019606		6.56	0.521		3.1	7.29	1510	1400	2.5	32	2.74	<0.5	10	30	78	2.87
G019607		4.66	0.125		<0.5	6.94	115	1590	2.9	<2	2.75	<0.5	10	34	32	2.72
G019608		7.60	0.048		<0.5	7.68	52	1740	2.6	<2	2.28	<0.5	10	32	30	3.05
G019609		<0.02	0.040		<0.5	7.38	39	1710	2.5	<2	2.21	<0.5	10	30	29	3.00
G019610		0.10	0.778		2.0	7.64	10	440	0.7	<2	1.90	0.7	24	98	1920	5.13
G019611		3.88	0.181		<0.5	7.59	145	1640	2.8	<2	2.53	<0.5	10	30	29	2.64
G019612		4.70	0.104		0.7	7.74	56	1460	3.0	3	2.32	<0.5	9	30	23	2.52
G019613		6.74	0.115		0.9	7.44	571	1320	2.8	<2	2.24	<0.5	10	29	22	2.73
G019614		7.54	0.070		0.5	7.41	137	1380	2.6	<2	2.53	0.7	10	30	29	2.75
G019615		6.28	0.020		<0.5	7.42	79	1400	2.9	<2	2.47	1.0	7	29	18	2.47
G019616		1.00	<0.005		<0.5	0.12	<5	20	<0.5	<2	18.30	<0.5	2	2	<1	0.12
G019617		4.56	0.092		<0.5	7.34	87	1530	2.7	<2	2.59	<0.5	9	28	25	2.66
G019618		7.00	0.324		<0.5	7.36	41	1560	2.6	10	2.33	<0.5	10	29	27	2.50
G019619		5.14	0.292		<0.5	7.75	57	1360	2.9	6	2.66	<0.5	12	31	43	2.62
G019620		6.90	0.113		<0.5	7.34	33	1380	2.6	20	2.65	<0.5	9	29	32	2.50
G019621		3.70	0.023		<0.5	7.12	33	1210	2.7	<2	2.71	0.9	5	21	19	2.79
G019622		4.68	0.086		<0.5	7.57	318	1300	2.8	2	2.73	0.7	8	24	20	2.78
G019623		7.00	0.044		0.5	7.52	48	1340	2.8	<2	2.83	2.8	6	22	25	2.66
G019624		4.14	2.25		1.0	7.38	436	1250	2.6	38	1.83	1.1	7	23	39	2.30
G019625		5.70	0.198		<0.5	7.79	28	1560	3.2	9	1.73	<0.5	7	26	31	2.62
G019626		6.20	0.157	0.264	<0.5	7.72	30	1460	2.7	7	1.93	<0.5	7	24	56	2.54
G019627		6.66	0.135	0.125	<0.5	7.33	37	1310	2.9	5	2.47	<0.5	7	25	21	2.40
G019628		5.50	0.014	0.019	<0.5	7.84	24	1280	3.2	<2	2.74	<0.5	7	24	17	2.63
G019629		<0.02	0.266	0.227	<0.5	7.85	28	1310	3.3	<2	2.77	<0.5	8	27	17	2.65
G019630		0.10	3.13		<0.5	7.08	7	2080	3.2	<2	4.99	<0.5	23	130	103	5.22

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G019591		10	2.48	30	0.76	2010	1	0.04	14	460	1255	2.96	678	5	165	20
G019592		20	3.30	40	0.68	542	3	1.00	22	630	65	0.44	25	7	333	20
G019593		20	3.96	30	0.60	469	1	0.81	17	640	112	0.20	25	7	305	20
G019594		10	3.57	30	0.67	1105	<1	0.25	15	520	1120	1.32	204	6	182	20
G019595		20	5.13	30	0.63	364	2	0.89	16	610	267	0.59	24	6	358	20
G019596		<10	0.06	<10	10.55	140	<1	0.02	3	510	6	0.02	<5	<1	108	<20
G019597		20	4.02	40	0.59	528	1	0.68	13	570	325	0.31	55	6	312	20
G019598		10	3.05	40	0.66	1090	<1	0.04	15	530	368	0.35	55	6	113	20
G019599		10	3.25	40	0.74	1420	1	0.12	19	600	406	0.70	88	7	154	20
G019600		10	3.40	30	0.64	917	1	0.23	16	580	235	0.36	55	6	175	20
G019601		20	3.52	30	0.70	902	<1	0.47	16	600	296	0.27	33	6	203	20
G019602		20	3.78	30	0.67	778	<1	0.48	20	590	248	0.34	37	6	195	20
G019603		20	3.64	40	0.61	833	<1	0.08	19	630	602	0.47	158	7	120	20
G019604		10	3.29	40	0.69	812	1	0.35	17	570	427	0.31	89	6	191	20
G019605		10	4.41	40	0.84	832	1	0.58	18	700	519	1.13	115	8	297	20
G019606		20	3.43	40	0.82	583	1	0.95	19	610	366	0.33	95	7	350	20
G019607		20	3.85	30	0.69	400	1	1.13	23	580	65	0.19	15	6	425	20
G019608		20	3.34	40	0.79	357	1	1.34	22	680	44	0.38	14	7	422	20
G019609		20	3.30	40	0.75	353	1	1.32	22	650	29	0.32	14	7	412	20
G019610		20	1.59	10	1.26	428	1	2.97	49	650	24	0.60	<5	12	204	<20
G019611		20	3.34	30	0.72	305	1	1.51	20	660	29	0.17	8	7	473	20
G019612		20	3.40	40	0.70	380	<1	1.26	19	650	101	0.18	14	7	413	20
G019613		20	3.32	40	0.63	521	1	0.93	19	630	95	0.45	26	7	344	20
G019614		20	3.34	40	0.76	504	1	1.02	19	620	92	0.22	16	7	372	20
G019615		20	3.40	30	0.71	413	<1	1.27	19	610	71	0.18	<5	7	392	20
G019616		<10	0.03	<10	10.55	142	<1	0.02	1	490	2	0.01	<5	<1	104	<20
G019617		20	3.23	40	0.81	364	1	1.41	20	630	36	0.20	12	7	457	20
G019618		20	3.53	30	0.71	280	1	1.49	19	640	45	0.17	10	7	462	20
G019619		20	3.69	40	0.87	364	5	1.22	28	640	71	0.20	10	7	442	20
G019620		20	3.38	40	0.69	373	2	1.39	24	590	58	0.12	15	7	437	20
G019621		20	3.28	40	0.75	892	<1	0.98	18	550	120	0.27	16	6	342	20
G019622		20	3.60	40	0.76	715	<1	1.03	17	580	102	0.21	20	7	353	20
G019623		20	3.60	40	0.74	647	2	0.92	20	580	111	0.25	26	7	343	20
G019624		20	3.98	40	0.61	417	3	0.65	17	540	107	0.27	38	6	250	20
G019625		20	3.73	40	0.68	204	<1	1.56	21	620	23	0.16	7	7	431	20
G019626		20	4.18	40	0.67	244	<1	1.22	17	610	32	0.29	14	7	367	20
G019627		20	3.54	40	0.69	301	1	1.24	15	610	42	0.15	17	7	377	20
G019628		20	3.69	40	0.84	424	<1	1.41	16	550	70	0.11	10	7	399	20
G019629		20	3.80	30	0.85	433	<1	1.46	17	550	64	0.11	11	7	408	20
G019630		20	3.39	60	2.97	1035	12	2.35	63	2340	31	0.30	5	17	1650	20

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VANCOUVER BC V6E 3X2

Finalized Date: 24-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07125753

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G019591		0.18	<10	<10	24	70	1580
G019592		0.29	<10	<10	34	230	142
G019593		0.30	<10	<10	35	50	374
G019594		0.23	<10	<10	31	30	4830
G019595		0.25	<10	10	31	130	300
G019596		0.01	<10	<10	2	20	38
G019597		0.25	<10	<10	30	50	604
G019598		0.24	<10	<10	30	20	432
G019599		0.24	10	<10	34	20	772
G019600		0.25	<10	<10	31	20	431
G019601		0.26	<10	<10	33	30	372
G019602		0.28	<10	<10	35	30	639
G019603		0.26	<10	<10	33	20	456
G019604		0.25	<10	<10	31	50	754
G019605		0.30	10	<10	38	110	569
G019606		0.28	10	<10	34	30	141
G019607		0.31	<10	<10	38	30	120
G019608		0.31	10	<10	37	30	80
G019609		0.31	<10	<10	36	20	73
G019610		0.29	<10	10	85	<10	206
G019611		0.33	<10	<10	37	20	55
G019612		0.30	10	<10	35	20	79
G019613		0.28	<10	<10	34	50	117
G019614		0.28	<10	<10	33	20	156
G019615		0.28	<10	<10	34	20	170
G019616		0.01	<10	<10	2	10	8
G019617		0.29	<10	<10	35	30	71
G019618		0.29	<10	10	35	30	65
G019619		0.30	<10	10	37	30	161
G019620		0.26	<10	<10	32	20	121
G019621		0.25	<10	<10	31	10	205
G019622		0.27	<10	<10	34	30	164
G019623		0.26	<10	<10	33	20	507
G019624		0.25	10	10	31	30	243
G019625		0.29	<10	10	35	30	47
G019626		0.27	10	10	34	30	50
G019627		0.26	<10	10	36	30	69
G019628		0.25	<10	10	33	10	76
G019629		0.26	<10	10	34	10	78
G019630		0.38	<10	<10	161	10	100

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Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07125753

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G019631		6.80	0.204		<0.5	8.00	101	1520	3.0	5	2.45	<0.5	7	25	17	2.61
G019632		8.08	1.345		<0.5	7.83	52	1550	3.2	4	2.69	<0.5	8	27	24	2.65
G019633		7.78	0.814		<0.5	7.63	23	1490	2.5	8	2.52	<0.5	6	25	26	2.62
G019634		5.76	0.247		<0.5	8.01	174	1680	2.8	7	2.82	<0.5	9	32	28	2.85
G019635		6.62	0.127		<0.5	7.97	39	1610	2.9	3	3.18	<0.5	10	33	65	3.27
G019636		1.32	<0.005		<0.5	0.15	<5	20	<0.5	<2	19.95	<0.5	2	1	1	0.12
G019637		4.58	0.055		0.5	7.71	28	1330	3.1	<2	2.64	2.2	6	28	24	2.66
G019638		5.04	0.646		<0.5	7.63	19	1550	3.1	6	2.59	<0.5	7	30	18	2.55
G019639		8.40	0.266		<0.5	8.07	34	1540	3.1	11	2.52	<0.5	8	36	37	2.64
G019640		4.24	0.299		<0.5	8.03	98	1570	3.2	9	2.53	<0.5	9	40	32	2.66
G019641		3.18	0.212		<0.5	8.02	12	1510	3.1	3	2.56	<0.5	8	29	15	2.49
G019642		2.74	0.618		<0.5	7.50	45	1440	2.9	2	2.46	<0.5	8	28	21	2.36
G019643		4.48	0.135		<0.5	8.12	134	1670	3.2	7	2.56	<0.5	7	34	27	2.67
G019644		6.56	1.270		6.2	7.33	301	920	2.8	22	3.22	4.0	9	23	33	4.20
G019645		9.62	0.232		1.2	7.81	119	1130	2.9	4	2.63	5.4	7	26	36	3.49
G019646		6.16	0.343		<0.5	7.79	33	1620	3.0	8	2.62	<0.5	8	29	33	2.71
G019647		5.62	0.092		<0.5	8.04	76	1580	3.2	3	2.65	<0.5	9	31	39	2.67
G019648		7.42	0.278		<0.5	8.12	94	1660	3.1	5	2.69	<0.5	7	31	27	2.71
G019649		<0.02	0.378		<0.5	7.63	99	1620	2.9	9	2.65	<0.5	7	37	27	2.61
G019650		0.10	0.092		<0.5	6.87	106	580	2.7	<2	0.56	<0.5	59	1170	395	8.59
G019651		4.84	0.321		3.0	7.51	204	1310	2.8	10	3.64	4.5	7	32	40	3.19

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Finalized Date: 24-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07125753

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G019631		20	3.51	40	0.72	314	<1	1.74	22	600	35	0.10	5	7	485	30
G019632		20	3.69	30	0.81	331	1	1.80	19	620	35	0.12	6	7	512	20
G019633		20	3.25	40	0.77	311	2	1.57	18	650	37	0.17	15	7	478	20
G019634		20	3.59	40	0.87	391	2	1.66	25	710	106	0.18	25	7	531	20
G019635		20	3.76	40	1.23	422	2	1.69	22	700	25	0.18	6	10	535	20
G019636		<10	0.05	10	11.35	152	<1	0.02	3	530	<2	0.01	<5	<1	107	<20
G019637		20	3.64	40	0.81	727	<1	1.20	19	590	252	0.23	47	7	379	20
G019638		20	3.81	30	0.75	390	2	1.49	19	620	62	0.13	12	7	441	20
G019639		20	3.84	40	0.80	281	2	1.71	19	620	51	0.23	5	7	489	20
G019640		20	4.20	40	0.82	267	8	1.76	22	640	73	0.19	5	7	489	20
G019641		20	3.83	40	0.76	285	<1	1.77	18	600	32	0.10	<5	7	492	20
G019642		20	3.91	30	0.69	257	1	1.64	17	580	29	0.10	<5	6	459	20
G019643		20	3.90	40	0.80	345	1	1.72	21	640	50	0.09	6	7	495	20
G019644		20	3.30	40	0.96	1740	<1	0.47	19	580	1100	1.82	386	7	258	20
G019645		20	3.68	40	0.79	1055	<1	0.69	21	620	579	1.39	212	7	295	20
G019646		20	3.79	40	0.79	274	<1	1.67	17	640	46	0.19	11	7	502	20
G019647		20	3.78	40	0.83	240	1	1.80	18	620	28	0.20	<5	7	543	20
G019648		20	3.83	40	0.82	311	<1	1.66	21	660	59	0.16	10	7	506	20
G019649		20	3.61	40	0.79	308	<1	1.55	20	640	69	0.17	16	7	478	20
G019650		20	2.23	40	0.58	380	7	0.13	471	350	150	0.02	13	16	52	20
G019651		20	3.80	40	0.92	1325	1	0.58	22	650	509	0.30	63	7	303	20

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Finalized Date: 24-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07125753

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G019631		0.29	<10	10	36	20	80
G019632		0.30	10	<10	37	150	73
G019633		0.28	<10	<10	33	20	61
G019634		0.33	<10	10	41	20	114
G019635		0.34	<10	10	52	70	83
G019636		0.01	<10	10	2	10	8
G019637		0.28	<10	<10	35	20	413
G019638		0.29	<10	10	36	10	115
G019639		0.29	<10	10	35	30	49
G019640		0.31	<10	10	36	120	72
G019641		0.28	10	10	34	50	54
G019642		0.27	<10	10	32	130	52
G019643		0.30	<10	<10	38	10	100
G019644		0.25	<10	10	32	30	728
G019645		0.28	<10	10	35	80	953
G019646		0.30	<10	10	37	30	56
G019647		0.31	<10	10	38	40	42
G019648		0.31	<10	10	37	30	110
G019649		0.30	<10	<10	37	20	97
G019650		0.26	<10	<10	88	30	636
G019651		0.29	<10	<10	36	20	802

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Finalized Date: 10-DEC-2007
Account: STRGOL

CERTIFICATE VA07125754

Project: Dublin Gulch 1735

P.O. No.:

This report is for 7 Rock samples submitted to our lab in Vancouver, BC, Canada on 15-SEP-2007.

The following have access to data associated with this certificate:

WILLIAM HAY	JIM SPARLING	



To: **STRATAGOLD CORPORATION**
ATTN: WILLIAM HAY
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-21	Split sample - riffle splitter
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
As-OG62	Ore Grade As - Four Acid	VARIABLE
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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CERTIFICATE OF ANALYSIS VA07125754

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
E260351		2.44	0.011		<0.5	7.74	169	590	3.1	<2	0.15	3.5	2	17	6	1.61
E260352		2.54	0.007		2.8	6.48	299	1030	2.7	<2	0.20	2.8	4	22	11	2.74
E260353		2.06	0.115		<0.5	5.29	3760	1680	1.7	<2	0.69	0.8	8	24	7	1.90
E260354		1.40	0.012		<0.5	8.27	527	150	1.0	<2	0.19	1.3	8	29	8	2.52
E260355		2.04	0.084		<0.5	6.71	819	2100	2.3	<2	0.82	1.4	4	24	5	2.04
E260356		1.12	>10.0	52.0	13.4	2.89	>10000	200	0.9	123	0.24	<0.5	52	13	10	12.90
E260357		2.20	1.565		1.8	1.10	9080	150	0.6	6	0.17	11.1	10	27	12	4.33

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CERTIFICATE OF ANALYSIS VA07125754

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
E260351		20	3.20	30	0.18	1655	4	0.03	7	370	177	0.01	80	5	14	20
E260352		20	3.34	40	0.18	1530	9	0.14	17	510	539	0.01	31	5	61	20
E260353		10	3.04	30	0.31	439	12	0.97	10	420	54	0.15	8	4	244	<20
E260354		20	0.47	30	0.06	731	5	0.02	16	690	25	0.01	17	7	21	20
E260355		20	3.17	40	0.42	644	9	1.31	18	540	39	0.02	8	6	333	20
E260356		<10	2.00	10	0.10	156	9	0.42	54	210	463	6.37	137	3	128	<20
E260357		<10	0.49	10	0.16	3680	76	0.01	11	70	629	0.74	242	1	11	<20

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CERTIFICATE OF ANALYSIS VA07125754

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	As-OG62
	Analyte	Ti	Tl	U	V	W	Zn	As
	Units	%	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	10	1	10	2	0.01
E260351		0.15	10	<10	18	500	375	
E260352		0.19	<10	<10	27	140	489	
E260353		0.17	<10	<10	22	110	110	
E260354		0.32	<10	<10	37	20	302	
E260355		0.22	<10	<10	26	60	193	
E260356		0.07	<10	<10	12	70	70	15.90
E260357		0.03	<10	<10	4	1310	1725	

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CERTIFICATE VA07127805

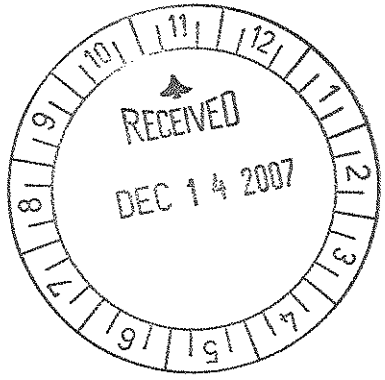
Project: Dublin Gulch 1735

P.O. No.:

This report is for 113 Drill Core samples submitted to our lab in Terrace, BC, Canada on 24-SEP-2007.

The following have access to data associated with this certificate:

WILLIAM HAY



To: **STRATAGOLD CORPORATION**
ATTN: WILLIAM HAY
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
CRU-QC	Crushing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
PUL-QC	Pulverizing QC Test
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

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

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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VANCOUVER BC V6E 3X2

Finalized Date: 10-DEC-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07127805

Sample Description	Method	WEI-21	Au-AA24	Au-AA24	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au Check	Au Check	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1
G019652		7.58	0.357			0.7	7.09	48	1520	2.8	8	2.04	0.8	6	39	26
G019653		4.62	0.328			2.5	5.72	905	600	2.4	<2	1.80	3.9	6	22	68
G019654		6.80	0.169			<0.5	7.10	148	1430	2.7	2	2.26	<0.5	8	44	32
G019655		9.46	0.801			2.2	7.09	52	1380	2.7	12	2.27	1.7	7	31	31
G019656		1.08	<0.005			<0.5	0.14	8	20	<0.5	<2	18.55	<0.5	2	4	2
G019657		4.52	0.239			0.5	7.13	38	1470	2.7	4	1.88	0.6	8	28	27
G019658		8.00	1.570			0.5	7.18	33	1340	2.9	6	2.16	0.7	8	35	26
G019659		4.46	0.494			0.5	7.18	30	1490	3.1	7	2.34	0.8	9	31	24
G019660		5.74	0.420			1.1	7.13	35	1440	3.0	9	2.35	<0.5	7	36	22
G019661		2.90	0.623			0.5	7.03	54	1240	2.8	11	1.91	<0.5	6	28	30
G019662		2.76	0.277			0.6	7.24	49	1150	2.8	7	1.95	0.6	7	39	29
G019663		4.80	0.416			2.7	7.17	2180	1010	2.9	16	2.01	1.5	7	26	45
G019665		6.40	0.308			0.5	7.15	79	1430	2.7	5	2.29	0.5	9	39	35
G019666		6.20	1.070			2.3	7.61	87	1190	2.7	25	2.34	0.6	8	33	44
G019667		8.50	0.498	0.938	0.607	<0.5	7.09	86	1560	2.9	10	2.44	<0.5	10	37	37
G019668		7.74	0.623	0.436	0.255	<0.5	7.25	119	1590	3.0	4	2.89	<0.5	9	39	43
G019669		<0.02	0.271	0.220		<0.5	7.27	89	1540	2.8	5	2.82	<0.5	8	29	35
G019670		0.10	0.429			2.5	8.61	12	1000	1.1	<2	1.42	<0.5	7	13	6970
G019671		4.84	0.445			<0.5	7.28	41	1400	2.8	4	2.21	<0.5	7	39	33
G019672		5.10	0.293			<0.5	7.11	40	1450	2.7	2	2.17	<0.5	7	25	29
G019673		5.86	0.255			<0.5	6.93	58	1280	2.7	<2	1.98	0.5	8	30	35
G019674		6.60	1.485			<0.5	7.25	26	1370	2.9	16	2.26	<0.5	7	32	30
G019675		5.00	0.235			<0.5	7.37	30	1330	3.0	5	2.18	0.6	7	39	47
G019676		1.00	<0.005			<0.5	0.15	7	20	<0.5	<2	18.85	<0.5	3	3	2
G019677		7.50	0.379			<0.5	7.24	75	1400	2.8	11	2.19	0.5	7	39	33
G019678		7.84	1.565			<0.5	7.24	78	1450	2.8	27	3.06	0.5	11	42	37
G019679		6.54	0.344			<0.5	7.28	26	1550	2.8	2	2.34	0.6	6	38	20
G019680		4.54	0.314			<0.5	7.28	52	1500	2.9	3	2.35	0.5	8	34	35
G019681		2.18	0.726			<0.5	7.48	75	1530	2.9	18	2.49	0.6	8	43	28
G019682		2.14	0.541			<0.5	7.21	97	1500	2.9	2	2.47	0.6	10	32	28
G019683		9.44	0.272			0.6	7.35	149	1310	2.6	5	2.48	0.7	7	40	31
G019684		5.82	0.198			<0.5	7.58	18	1600	3.1	5	2.54	<0.5	7	34	26
G019685		5.16	0.214			<0.5	7.42	130	1490	3.2	8	2.32	<0.5	8	42	31
G019686		6.16	2.91			<0.5	7.12	44	1370	2.8	24	2.17	0.5	8	35	29
G019687		6.10	0.163			<0.5	7.63	57	1550	2.9	2	2.49	<0.5	7	35	21
G019688		5.24	0.063			<0.5	7.27	80	1310	2.9	4	2.35	0.6	9	34	36
G019689		<0.02	0.075			<0.5	7.31	76	1400	3.3	2	2.50	<0.5	9	39	39
G019690		0.10	1.400			<0.5	6.54	1175	640	6.2	2	0.01	0.6	5	212	40
G019691		10.64	4.82			<0.5	7.19	46	1440	2.6	38	2.19	<0.5	7	36	35
G019692		6.64	0.243			<0.5	7.21	25	1550	3.0	<2	2.59	0.5	8	40	27

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Finalized Date: 10-DEC-2007
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CERTIFICATE OF ANALYSIS VA07127805

Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
Sample Description LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
G019652	2.46	20	3.52	30	0.64	328	3	1.17	18	590	86	0.24	21	6	364
G019653	3.08	10	2.85	30	0.67	632	1	0.14	19	480	764	1.46	67	5	114
G019654	2.44	20	3.74	30	0.65	316	3	1.40	21	610	36	0.18	8	6	432
G019655	2.64	20	3.51	30	0.73	452	2	1.06	24	600	239	0.35	29	6	364
G019656	0.13	<10	0.03	<10	10.40	131	<1	0.02	<1	490	2	0.03	<5	<1	90
G019657	2.24	20	3.64	30	0.57	268	1	1.20	18	600	82	0.26	12	6	377
G019658	2.32	20	3.73	30	0.66	289	1	1.42	20	570	93	0.14	13	6	414
G019659	2.38	20	3.90	30	0.68	363	2	1.38	19	590	76	0.14	8	6	406
G019660	2.48	20	3.65	30	0.65	340	2	1.46	20	560	102	0.16	8	6	433
G019661	2.27	20	3.70	30	0.60	278	1	1.18	16	530	49	0.23	25	6	360
G019662	2.41	20	3.67	30	0.63	302	3	1.12	19	530	69	0.32	19	6	348
G019663	2.84	20	3.52	30	0.63	463	1	0.52	21	550	188	0.81	47	6	235
G019665	2.43	20	3.72	30	0.63	301	2	1.22	20	590	40	0.25	20	6	385
G019666	2.67	20	3.43	40	0.73	371	3	0.95	19	640	138	0.50	46	7	342
G019667	2.55	20	3.75	30	0.68	255	7	1.38	21	620	21	0.19	10	6	450
G019668	2.59	20	3.86	30	0.69	277	2	1.35	23	610	27	0.23	9	6	493
G019669	2.66	20	3.46	30	0.68	278	2	1.30	24	610	25	0.21	8	6	484
G019670	3.11	20	3.42	<10	1.04	459	1	3.21	8	1820	12	0.23	<5	8	656
G019671	2.48	20	3.52	30	0.75	243	1	1.60	18	610	27	0.14	<5	7	474
G019672	2.40	20	3.39	30	0.65	236	4	1.50	15	570	30	0.15	5	6	437
G019673	2.25	20	3.51	30	0.65	218	5	1.55	15	540	25	0.18	<5	6	406
G019674	2.45	20	3.50	30	0.66	251	1	1.65	17	560	28	0.15	<5	6	460
G019675	2.28	20	3.75	30	0.65	237	3	1.72	17	550	31	0.16	8	6	458
G019676	0.12	<10	0.04	<10	10.70	137	1	0.02	<1	490	3	0.01	<5	<1	109
G019677	2.34	10	3.69	30	0.68	205	5	1.58	20	570	26	0.18	<5	6	455
G019678	2.98	20	3.50	30	1.05	330	5	1.68	18	690	22	0.22	<5	8	480
G019679	2.46	20	3.03	30	0.78	242	3	1.69	20	630	24	0.12	<5	6	495
G019680	2.58	20	3.75	30	0.69	261	2	1.46	16	600	28	0.20	<5	6	433
G019681	2.55	20	3.61	30	0.76	295	2	1.45	20	660	34	0.22	13	6	434
G019682	2.60	20	3.44	30	0.72	290	1	1.45	19	620	37	0.17	8	6	434
G019683	2.65	20	3.13	30	0.78	478	2	1.26	23	600	161	0.32	57	7	406
G019684	2.71	20	3.60	30	0.76	296	1	1.66	25	640	40	0.13	9	7	476
G019685	2.44	20	3.86	30	0.71	256	3	1.65	22	600	20	0.18	<5	6	464
G019686	2.35	20	3.50	30	0.67	240	2	1.59	18	560	25	0.16	<5	6	450
G019687	2.56	20	3.35	30	0.75	306	1	1.69	22	610	30	0.11	6	7	492
G019688	2.38	20	3.28	30	0.64	228	2	1.59	17	560	26	0.22	7	6	446
G019689	2.47	20	3.62	30	0.66	242	2	1.63	17	570	29	0.22	<5	6	452
G019690	3.55	20	2.69	40	0.32	82	2	0.11	20	290	22	0.01	110	12	85
G019691	2.41	20	3.50	30	0.70	212	5	1.58	17	580	20	0.20	5	6	472
G019692	2.55	20	3.50	30	0.72	269	<1	1.67	24	630	26	0.16	<5	6	496

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Finalized Date: 10-DEC-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07127805

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
G019652		20	0.26	<10	<10	32	10	115
G019653		20	0.21	<10	<10	26	20	669
G019654		20	0.28	<10	<10	34	110	64
G019655		20	0.27	<10	<10	34	20	287
G019656		<20	0.01	<10	<10	1	<10	8
G019657		20	0.27	<10	<10	32	20	106
G019658		20	0.26	<10	<10	31	30	99
G019659		20	0.28	<10	<10	33	200	131
G019660		20	0.27	<10	<10	32	20	102
G019661		20	0.23	<10	<10	28	50	55
G019662		20	0.23	<10	<10	29	30	70
G019663		20	0.24	10	10	29	20	197
G019665		20	0.28	<10	<10	33	20	64
G019666		20	0.28	<10	<10	34	150	90
G019667		30	0.30	<10	<10	35	60	44
G019668		20	0.30	<10	<10	36	30	50
G019669		20	0.28	<10	<10	33	30	46
G019670		<20	0.31	<10	<10	154	<10	64
G019671		20	0.27	<10	<10	34	30	48
G019672		20	0.26	<10	<10	30	30	44
G019673		20	0.25	<10	<10	29	20	40
G019674		20	0.26	<10	<10	31	<10	48
G019675		20	0.26	<10	<10	31	10	47
G019676		<20	0.01	<10	<10	1	<10	8
G019677		20	0.26	<10	<10	31	10	36
G019678		20	0.32	<10	<10	45	40	47
G019679		20	0.28	<10	<10	35	20	42
G019680		20	0.30	<10	<10	35	10	58
G019681		20	0.31	<10	<10	36	20	68
G019682		20	0.29	<10	<10	35	10	62
G019683		20	0.27	<10	<10	33	<10	70
G019684		20	0.31	<10	<10	36	<10	59
G019685		20	0.30	<10	<10	35	10	48
G019686		20	0.26	<10	<10	31	10	47
G019687		20	0.29	<10	<10	34	10	67
G019688		20	0.25	<10	<10	31	30	36
G019689		20	0.28	<10	<10	34	20	43
G019690		<20	0.24	<10	<10	84	10	46
G019691		20	0.27	<10	<10	32	220	35
G019692		20	0.31	<10	<10	36	10	52

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Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
G019693		6.36	0.641			<0.5	7.12	58	1530	3.0	6	2.28	<0.5	11	41	38
G019694		6.76	0.499			<0.5	7.26	64	1480	2.8	4	2.29	<0.5	8	38	33
G019695		5.26	0.541			<0.5	7.26	57	1470	2.9	20	2.36	0.7	9	37	28
G019696		0.94	<0.005			<0.5	0.15	6	30	<0.5	<2	19.40	<0.5	3	3	2
G019697		6.40	0.122			<0.5	7.50	52	1480	3.0	<2	2.37	<0.5	7	36	42
G019698		5.28	0.175			78.0	7.27	110	1420	2.8	3	2.20	<0.5	9	33	90
G019699		5.42	0.250			1.9	7.21	952	1200	2.7	5	2.45	1.1	8	32	64
G019700		7.12	0.728			3.8	6.97	802	710	3.3	5	2.78	5.5	5	31	83
G019701		3.84	0.778			4.0	7.41	113	950	2.7	15	2.00	2.7	7	32	69
G019702		4.52	1.055			4.1	7.26	113	990	2.9	10	1.90	1.3	6	33	71
G019703		6.96	1.910			5.3	6.98	52	970	2.7	18	2.25	1.4	7	33	66
G019704		5.48	1.600			1.2	7.39	58	1580	3.0	21	2.35	0.9	9	37	55
G019705		5.22	5.35			0.8	7.65	82	1640	2.9	53	2.38	<0.5	10	39	62
G019706		6.20	0.625			1.0	7.39	126	1400	2.9	15	2.42	0.7	11	39	63
G019707		4.72	0.868	1.035	1.150	<0.5	7.54	124	1540	3.1	29	2.53	<0.5	13	40	63
G019708		5.54	0.480	1.080	0.671	<0.5	7.38	73	1470	2.8	11	2.27	<0.5	8	38	50
G019709		<0.02	0.875	4.61	0.768	<0.5	7.03	83	1440	2.7	15	2.23	<0.5	9	37	49
G019710		0.10	2.76			<0.5	7.39	1960	690	12.9	<2	0.01	0.5	<1	143	101
G019711		9.24	0.062			<0.5	6.82	30	1270	2.8	4	2.83	1.3	8	32	37
G019712		6.24	0.191			<0.5	7.21	64	1500	2.9	9	2.36	0.5	9	36	35
G019713		4.22	0.087			0.6	7.22	27	1360	2.9	4	2.07	1.4	7	35	44
G019714		5.82	0.315			1.6	7.20	69	1350	3.0	3	2.49	2.0	8	36	61
G019715		5.90	0.125			0.7	7.16	54	1260	2.7	<2	2.58	0.5	9	40	37
G019716		0.86	<0.005			<0.5	0.14	<5	20	<0.5	<2	18.70	<0.5	3	15	3
G019717		6.70	0.047			<0.5	7.41	10	1420	2.9	<2	2.55	0.5	8	48	27
G019718		5.98	0.110			<0.5	7.59	15	1450	3.0	<2	2.58	<0.5	10	44	38
G019719		4.80	0.123			<0.5	8.13	11	1460	3.2	4	2.67	<0.5	8	49	31
G019720		9.04	0.087			<0.5	7.37	14	1380	3.0	<2	2.41	<0.5	8	43	30
G019721		2.86	0.244			<0.5	7.91	11	1450	2.8	<2	2.68	<0.5	9	53	24
G019722		2.80	0.047			<0.5	7.78	17	1510	3.0	<2	2.73	<0.5	9	54	25
G019723		4.44	0.053			<0.5	7.78	13	1420	2.7	<2	2.93	<0.5	9	50	26
G019724		7.06	0.126			<0.5	7.87	52	1490	2.8	<2	2.70	<0.5	10	45	33
G019725		5.48	0.362			<0.5	7.76	22	1550	2.8	4	2.50	<0.5	8	46	43
G019726		6.18	0.148			<0.5	7.92	26	1470	2.8	<2	2.47	<0.5	8	40	34
G019727		8.88	0.042			<0.5	8.06	36	1560	3.0	<2	2.79	<0.5	9	43	30
G019728		3.58	0.067			<0.5	7.84	25	1430	2.9	<2	3.10	<0.5	10	48	37
G019729		<0.02	0.091			<0.5	8.08	15	1450	3.0	<2	3.09	<0.5	10	47	34
G019730		0.10	4.36			8.9	7.98	18	480	0.9	<2	2.86	0.6	18	19	120
G019731		9.90	0.113			<0.5	8.04	20	1520	2.9	5	3.61	<0.5	9	48	21
G019732		7.80	0.192			1.6	7.62	81	1010	2.9	<2	2.44	3.3	8	33	29

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 10-DEC-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07127805

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
G019693		2.63	20	3.66	30	0.73	251	2	1.57	22	610	26	0.21	6	6	457
G019694		2.48	20	3.32	30	0.72	255	5	1.61	17	610	22	0.19	6	6	461
G019695		2.48	20	3.59	30	0.70	267	5	1.60	18	600	28	0.16	<5	6	466
G019696		0.11	<10	0.05	<10	10.75	142	1	0.03	<1	480	4	0.01	<5	<1	104
G019697		2.54	20	3.47	30	0.75	230	2	1.68	18	610	20	0.23	<5	6	488
G019698		2.34	20	3.69	30	0.70	210	43	1.41	21	580	22	0.32	9	6	399
G019699		2.75	20	3.41	30	0.66	479	1	0.91	19	570	89	0.67	32	6	317
G019700		3.23	20	3.52	30	0.77	1190	2	0.05	16	580	402	0.88	68	6	114
G019701		3.32	20	3.44	40	0.67	450	1	0.22	16	600	199	1.40	30	6	167
G019702		3.23	20	3.70	40	0.68	439	2	0.21	15	590	167	1.12	21	6	169
G019703		2.65	20	3.46	30	0.70	477	2	0.45	17	580	395	0.48	15	6	226
G019704		2.63	20	3.98	30	0.77	214	2	1.48	17	610	130	0.29	15	6	450
G019705		2.59	20	3.83	30	0.78	162	1	1.63	23	640	32	0.34	12	7	494
G019706		2.52	20	3.65	30	0.68	226	7	1.44	22	610	119	0.35	13	6	421
G019707		2.53	20	4.00	30	0.76	180	2	1.63	26	640	25	0.29	5	6	500
G019708		2.51	10	3.57	30	0.71	184	4	1.59	16	590	22	0.26	<5	6	473
G019709		2.36	20	3.46	30	0.68	176	4	1.55	19	580	21	0.25	<5	6	460
G019710		3.35	20	3.08	40	0.36	66	2	0.10	10	320	27	0.02	147	14	139
G019711		2.33	20	3.30	30	0.68	280	1	1.39	18	560	41	0.18	8	6	419
G019712		2.57	20	3.31	30	0.75	262	9	1.62	21	620	26	0.19	6	6	492
G019713		2.54	20	3.53	30	0.67	262	2	1.33	18	590	98	0.20	7	6	401
G019714		2.55	20	3.57	30	0.67	304	2	1.35	16	590	251	0.28	6	6	410
G019715		2.62	20	3.43	30	0.82	339	2	1.38	15	570	54	0.16	8	7	423
G019716		0.16	<10	0.05	<10	10.40	144	<1	0.02	3	410	5	0.06	6	<1	102
G019717		2.86	20	3.49	30	0.97	329	2	1.60	19	620	24	0.14	<5	8	521
G019718		2.68	20	3.34	40	1.01	293	5	1.64	12	650	27	0.17	<5	8	537
G019719		2.82	20	3.62	30	0.95	334	2	1.81	16	680	30	0.17	8	8	546
G019720		2.56	20	3.25	30	0.90	310	1	1.66	12	630	32	0.15	6	7	502
G019721		2.98	20	3.12	40	1.16	374	1	1.63	12	740	32	0.12	<5	9	518
G019722		3.00	20	3.23	40	1.10	371	2	1.60	10	740	30	0.14	8	8	510
G019723		3.04	20	3.05	40	1.16	424	1	1.62	15	720	29	0.14	6	9	532
G019724		2.83	20	3.26	40	1.05	326	2	1.63	12	730	25	0.17	6	8	514
G019725		2.94	20	3.62	30	1.06	316	1	1.62	15	720	27	0.21	<5	8	537
G019726		2.72	20	3.27	40	1.04	334	2	1.69	11	680	26	0.17	<5	8	544
G019727		3.10	20	3.36	40	1.22	433	2	1.60	19	780	30	0.20	8	9	525
G019728		3.16	20	3.45	40	1.31	451	3	1.50	18	740	23	0.17	6	10	481
G019729		3.20	20	3.45	50	1.33	452	3	1.50	17	760	23	0.16	8	10	488
G019730		4.22	20	2.18	10	1.35	967	12	1.62	10	940	33	0.67	5	17	400
G019731		3.09	20	3.39	40	1.30	527	1	1.63	13	760	45	0.14	6	10	515
G019732		2.97	20	3.25	40	1.02	680	2	0.85	15	680	320	0.31	13	8	239

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CERTIFICATE OF ANALYSIS VA07127805

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
G019693		20	0.30	<10	<10	36	20	48
G019694		20	0.28	<10	<10	33	20	45
G019695		20	0.29	<10	<10	33	10	46
G019696		<20	0.01	<10	<10	1	<10	7
G019697		20	0.29	<10	<10	35	<10	31
G019698		20	0.26	<10	<10	31	20	29
G019699		20	0.25	<10	<10	30	20	142
G019700		20	0.25	<10	<10	32	30	958
G019701		20	0.24	<10	<10	31	30	359
G019702		20	0.25	<10	<10	32	40	138
G019703		20	0.25	<10	<10	32	50	189
G019704		20	0.29	<10	<10	35	40	117
G019705		20	0.29	<10	<10	35	40	23
G019706		20	0.28	<10	<10	34	20	45
G019707		20	0.31	<10	<10	36	10	23
G019708		20	0.28	<10	<10	32	20	22
G019709		20	0.27	<10	<10	32	30	23
G019710		20	0.21	<10	<10	95	10	17
G019711		20	0.26	<10	<10	32	10	160
G019712		20	0.29	<10	<10	34	<10	44
G019713		20	0.28	<10	<10	32	10	169
G019714		20	0.27	<10	<10	33	<10	329
G019715		20	0.26	<10	<10	38	10	51
G019716		<20	<0.01	<10	<10	2	<10	9
G019717		20	0.29	<10	<10	44	10	46
G019718		20	0.33	<10	<10	44	10	43
G019719		20	0.35	10	10	45	10	51
G019720		20	0.32	<10	<10	41	10	52
G019721		20	0.34	<10	<10	51	10	53
G019722		20	0.36	<10	<10	54	10	60
G019723		20	0.36	<10	10	51	30	48
G019724		20	0.36	<10	<10	48	10	43
G019725		20	0.36	<10	<10	47	10	42
G019726		20	0.34	10	<10	44	<10	40
G019727		20	0.33	<10	<10	50	10	45
G019728		20	0.33	<10	<10	59	20	60
G019729		30	0.33	<10	<10	58	20	60
G019730		<20	0.36	<10	<10	142	<10	97
G019731		20	0.32	<10	<10	53	10	155
G019732		20	0.29	<10	<10	43	20	632

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CERTIFICATE OF ANALYSIS VA07127805

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
G019733		7.92	0.115			<0.5	7.75	34	1680	3.0	2	2.16	<0.5	7	26	42
G019734		3.70	0.067			<0.5	8.03	29	1540	3.1	<2	2.40	<0.5	9	27	51
G019735		6.34	0.509			<0.5	8.04	55	1550	3.2	3	2.18	<0.5	9	28	51
G019736		1.18	<0.005			<0.5	0.21	8	20	<0.5	<2	22.0	<0.5	<1	2	2
G019737		6.32	0.763			<0.5	8.40	45	1610	3.3	24	2.35	<0.5	9	28	37
G019738		6.84	0.192			<0.5	7.56	42	1470	2.9	3	2.52	<0.5	8	30	50
G019739		4.66	0.261			<0.5	8.11	20	1580	3.1	21	2.41	<0.5	7	34	67
G019740		6.66	0.126			<0.5	8.36	46	1580	3.2	2	2.52	<0.5	10	28	70
G019741		2.42	0.064			2.3	8.28	73	1060	3.4	5	3.12	0.8	7	31	75
G019742		2.78	0.115			1.0	8.36	56	1030	3.2	3	3.04	<0.5	8	30	72
G019743		8.32	0.253			1.3	8.29	81	1320	3.2	4	2.51	3.1	9	44	93
G019744		6.48	0.220			<0.5	8.06	95	1620	2.9	3	2.52	<0.5	12	39	44
G019745		4.82	0.461			<0.5	8.11	64	1560	2.8	10	2.82	<0.5	14	47	52
G019746		5.74	0.451			<0.5	8.15	32	1630	2.8	5	2.67	<0.5	8	38	47
G019747		6.64	0.514			<0.5	8.01	76	1520	3.0	6	2.52	<0.5	13	32	50
G019748		2.10	0.646			<0.5	8.07	114	1640	3.1	12	2.05	<0.5	17	35	56
G019749		<0.02	0.679			<0.5	8.41	128	1700	3.2	12	2.12	<0.5	19	34	59
G019750		0.10	0.818			2.6	8.55	<5	500	0.8	<2	2.14	<0.5	26	108	2310
G019751		6.54	0.180			1.4	7.94	38	1290	3.2	<2	2.71	0.5	8	32	71
G019752		6.14	0.359			3.7	6.81	515	840	2.8	5	2.17	3.7	10	28	69
G019753		5.90	0.058			<0.5	7.77	18	1510	2.9	<2	2.60	<0.5	7	36	46
G019754		5.14	1.380			0.7	7.64	40	1530	2.9	41	2.48	<0.5	9	37	51
G019755		5.74	0.169			<0.5	7.35	21	1470	2.8	<2	2.54	<0.5	8	37	48
G019756		1.32	0.010			<0.5	0.13	<5	20	<0.5	<2	19.85	<0.5	<1	4	1
G019757		7.00	0.456			<0.5	7.35	25	1560	2.9	11	2.55	<0.5	9	47	44
G019758		6.58	0.120			<0.5	7.74	23	1580	3.0	2	2.72	<0.5	9	41	37
G019759		5.48	3.90			0.5	7.20	31	1440	2.8	17	2.43	<0.5	8	34	30
G019760		5.00	0.155			<0.5	7.06	18	1440	2.7	<2	2.65	<0.5	9	37	45
G019761		3.32	0.035			<0.5	7.12	16	1480	2.7	<2	2.46	<0.5	8	36	25
G019762		2.56	0.031			<0.5	7.08	8	1470	2.7	<2	2.48	<0.5	8	36	30
G019763		6.80	0.075			<0.5	7.83	<5	1520	3.0	2	2.68	<0.5	7	40	41
G019764		6.46	0.052			<0.5	7.42	16	1370	2.9	<2	2.81	<0.5	8	50	24
G019765		6.04	0.153			<0.5	7.43	17	1430	3.0	<2	2.53	<0.5	8	38	32

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CERTIFICATE OF ANALYSIS VA07127805

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
G019733		2.45	20	3.85	40	0.83	331	3	1.66	18	620	27	0.23	11	7	472
G019734		2.63	20	3.79	40	0.85	279	2	1.96	20	670	28	0.19	<5	8	549
G019735		2.53	20	3.81	40	0.81	244	2	1.93	22	650	28	0.19	<5	7	533
G019736		0.16	<10	0.05	<10	12.35	180	<1	0.03	3	490	2	0.01	<5	1	120
G019737		2.61	20	4.06	40	0.82	247	4	2.02	21	660	32	0.19	<5	7	540
G019738		2.72	20	3.71	40	0.86	249	4	1.69	18	630	29	0.32	8	7	467
G019739		2.53	20	4.18	40	0.82	224	2	1.78	21	710	22	0.26	<5	7	521
G019740		2.40	20	4.20	40	0.82	237	2	1.78	23	650	29	0.28	<5	7	509
G019741		2.70	20	3.73	40	0.68	712	2	0.71	23	710	444	0.52	43	8	259
G019742		2.61	20	3.81	40	0.63	678	2	0.63	23	720	170	0.64	30	7	246
G019743		3.37	20	3.98	40	1.03	572	2	1.09	20	760	232	0.66	47	9	376
G019744		2.89	20	4.21	40	1.19	311	5	1.65	16	730	33	0.20	<5	8	497
G019745		3.22	20	3.72	40	1.20	352	2	1.68	17	770	32	0.34	<5	10	526
G019746		2.82	20	3.79	40	1.05	308	3	1.76	19	730	33	0.20	<5	8	560
G019747		2.68	20	4.08	40	0.98	310	5	1.92	17	700	30	0.21	<5	8	535
G019748		2.84	20	3.84	40	1.15	321	9	2.25	14	720	24	0.17	6	8	581
G019749		3.03	20	3.90	50	1.20	334	6	2.27	24	740	25	0.19	<5	9	595
G019750		5.66	20	1.90	10	1.48	483	4	3.46	56	770	20	0.69	<5	14	229
G019751		3.65	20	3.61	50	0.93	602	1	0.74	18	710	264	1.00	13	8	305
G019752		6.68	20	3.27	40	0.96	3870	1	0.35	23	580	1575	1.53	405	7	166
G019753		2.92	20	3.75	40	0.94	493	3	1.21	23	710	62	0.30	8	8	398
G019754		2.91	20	3.74	40	0.95	258	1	1.66	16	700	63	0.22	9	8	512
G019755		2.72	20	3.44	40	0.88	275	1	1.68	15	650	26	0.21	<5	7	521
G019756		0.12	<10	0.04	<10	11.40	150	<1	0.02	<1	460	4	0.01	<5	<1	108
G019757		2.98	20	3.76	30	0.96	316	1	1.69	15	700	30	0.22	<5	7	520
G019758		2.96	20	3.85	40	1.00	334	<1	1.75	16	700	28	0.17	<5	8	546
G019759		2.66	20	3.53	30	0.80	316	1	1.61	15	620	45	0.15	8	7	482
G019760		2.74	20	3.33	40	0.85	329	<1	1.56	15	630	24	0.18	<5	7	485
G019761		2.65	20	3.34	30	0.84	340	<1	1.60	16	640	26	0.09	5	7	497
G019762		2.76	20	3.41	30	0.83	344	<1	1.62	15	640	27	0.13	<5	7	501
G019763		2.96	20	3.51	40	0.91	373	1	1.71	16	700	41	0.15	8	8	539
G019764		3.13	20	3.65	30	1.04	427	<1	1.73	11	660	29	0.10	<5	9	532
G019765		2.66	20	3.59	30	0.89	321	<1	1.75	14	630	28	0.16	6	7	515

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
G019733		20	0.28	<10	<10	34	10	50
G019734		30	0.30	<10	<10	36	<10	42
G019735		30	0.29	<10	<10	35	<10	38
G019736		<20	0.01	<10	<10	2	<10	9
G019737		30	0.30	<10	<10	34	10	37
G019738		20	0.28	<10	<10	34	40	36
G019739		20	0.31	<10	<10	35	<10	27
G019740		20	0.29	10	<10	35	10	32
G019741		20	0.31	<10	<10	41	20	274
G019742		20	0.31	<10	<10	41	30	174
G019743		20	0.31	<10	<10	47	30	699
G019744		30	0.32	<10	<10	48	40	38
G019745		20	0.34	<10	<10	52	160	53
G019746		20	0.32	<10	<10	44	50	48
G019747		30	0.31	<10	<10	40	30	46
G019748		20	0.33	<10	<10	44	10	29
G019749		30	0.34	<10	<10	46	10	31
G019750		<20	0.33	<10	<10	97	<10	231
G019751		20	0.29	<10	<10	40	20	216
G019752		20	0.25	<10	<10	34	30	803
G019753		20	0.30	<10	<10	42	10	90
G019754		20	0.31	<10	10	41	20	39
G019755		20	0.30	<10	<10	38	40	46
G019756		<20	<0.01	<10	10	2	<10	7
G019757		20	0.33	<10	<10	44	20	67
G019758		20	0.33	<10	10	41	20	61
G019759		20	0.29	<10	10	37	10	67
G019760		20	0.30	<10	10	37	20	53
G019761		20	0.31	<10	<10	39	20	65
G019762		20	0.31	<10	<10	38	20	65
G019763		20	0.33	<10	10	41	20	85
G019764		20	0.31	<10	10	50	10	60
G019765		20	0.30	<10	10	39	10	49

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 16-NOV-2007
Account: STRGOL

CERTIFICATE VA07129660

Project: Dublin Gulch 1735

P.O. No.:

This report is for 10 Drill Core samples submitted to our lab in Terrace, BC, Canada on 24-SEP-2007.

The following have access to data associated with this certificate:

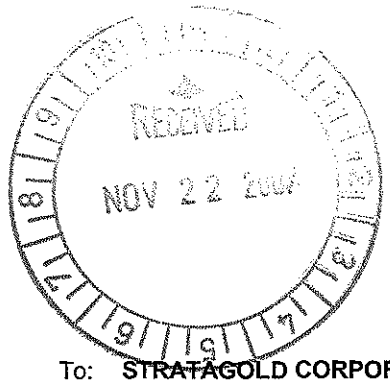
JIM SPARLING		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
FND-03	Find Reject for Addn Analysis
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS



To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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To: STRATAGOLD CORPORATION
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VANCOUVER BC V6E 3X2

Finalized Date: 16-NOV-2007
Account: STRGOL

Project: Dublin Gulch 1735

CERTIFICATE OF ANALYSIS VA07129660

Sample Description	Method / Analyte / Units / LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
G019663		0.53	6.45	0.50	0.034	5.27	1008.5	0.51	0.48
G019666		1.72	35.4	1.33	0.420	11.88	1019.5	1.30	1.35
G019668		0.25	3.35	0.22	0.028	8.36	913.6	0.22	0.22
G019671		0.34	1.54	0.32	0.025	16.22	999.0	0.44	0.20
G019700		0.54	2.38	0.51	0.030	12.62	901.1	0.47	0.55
G019701		1.05	10.25	0.95	0.110	10.73	925.3	0.93	0.96
G019702		0.97	11.10	0.86	0.106	9.57	903.1	0.91	0.81
G019714		0.38	3.17	0.36	0.032	10.09	954.0	0.44	0.27
G019751		0.32	0.39	0.32	0.004	10.13	1147.5	0.31	0.32
G019752		0.35	<0.05	0.36	<0.001	11.13	1133.0	0.35	0.36

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 21-DEC-2007
Account: STRGOL

CERTIFICATE VA07144655

Project: META SEDS

P.O. No.: 1735

This report is for 25 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 20-DEC-2007.

The following have access to data associated with this certificate:

WILLIAM HAY	KRISTIAN WHITEHEAD	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
OA-GRA08	Specific Gravity - Bulk Sample	WST-SEQ

To: **STRATAGOLD CORPORATION**
ATTN: KRISTIAN WHITEHEAD
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 21-DEC-2007
Account: STRGOL

Project: META SEDS

CERTIFICATE OF ANALYSIS VA07144655

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	OA-GRA08 S.G. Unity 0.01
80-43 - 58.6 - 64.10		0.72	2.70
80-45 - 73.9 - 79.80		0.52	2.70
80-45 - 125.40 - 130.8		0.66	2.82
80-46 - 45.8 - 51.10		0.36	2.72
80-46 - 51.10 - 57.10		0.46	2.74
80-48 - 77.5 - 82.70		0.36	2.69
80-48 - 119.8 - 125.4		0.48	2.80
80-49 - 42.5 - 48.2		0.50	2.88
80-49 - 71.81 - 77.84		0.42	2.74
80-49 - 110.0 - 115.7		0.50	2.69
80-49 - 182.27 - 188		0.44	2.86
80-51 - 141.4 - 147.0		0.46	2.88
80-51 - 147.0 - 152.7		0.42	2.70
80-53 - 50.1 - 55.48		0.56	2.72
80-53 - 87.52 - 72.19		0.58	2.78
80-54 - 102.05 - 107.65		0.58	2.70
80-54 - 113.24 - 118.13		0.46	2.82
80-57 - 54.20 - 30.16		0.50	2.73
80-57 - 65.65 - 71.45		0.50	2.71
80-57 - 100.28 - 108.20		0.50	2.73
80-60 - 79.0 - 86.50		0.26	2.78
80-60 - 123.3 - 130.5		0.50	2.86
80-61 - 61.3 - 67.3		0.58	2.69
88-01		0.52	2.72
88-02		0.46	2.80

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VANCOUVER BC V6E 3X2**

Finalized Date: 21-DEC-2007
Account: STRGOL

CERTIFICATE VA07144656

Project: TUNGSTEN ORE

P.O. No.: 1735

This report is for 26 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 20-DEC-2007.

The following have access to data associated with this certificate:

WILLIAM HAY	KRISTIAN WHITEHEAD	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
OA-GRA08	Specific Gravity - Bulk Sample	WST-SEQ

To: **STRATAGOLD CORPORATION**
ATTN: KRISTIAN WHITEHEAD
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6E 3X2

Finalized Date: 21-DEC-2007
Account: STRGOL

Project: TUNGSTEN ORE

CERTIFICATE OF ANALYSIS VA07144656

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	OA-GRA08 S.G. Unity 0.01
80-43 - 178.9 - 184.5		0.40	2.76
80-45 - 17.9 - 20.0		0.30	3.02
80-45 - 17.9 - 23.50		0.28	2.73
80-45 - 73.90 - 79.80		0.24	2.78
80-46 - 34.20 - 40.10		0.22	2.87
80-46 - 90.9 - 96.5		0.34	2.70
80-46 - 114.5 - 120.20		0.34	3.03
80-46 - 126.6 - 132.5		0.26	3.36
80-46 - 132.5 - 138.2		0.26	2.90
80-48 - 77.5 - 82.7		0.32	2.82
80-48 - 82.7 - 88.40		0.20	2.89
80-48 - 88.40 - 94.2		0.16	2.77
80-49 - 59.7 - 65.76		0.28	2.85
80-49 - 158.05 - 163.72		0.26	2.82
80-49 - 163.72 - 169.71		0.24	2.71
80-52 - 161.0 - 167.16		0.44	3.18
80-53 - 109.87 - 115.3		0.28	2.64
80-53 - 136.8 - 142.25		0.44	3.34
80-54 - 69.42 - 74.4		0.24	2.86
80-54 - 205.58 - 211.14		0.28	2.83
80-57 - 48.26 - 54.20		0.24	2.98
80-59 - 14.20 - 20.40		0.28	2.87
80-60 - 7.9 - 13.8		0.14	2.79
80-61 - 55.6 - 61.3		0.20	2.74
80-61 - BOX 29		0.20	2.81
BLANK SAMPLE		0.12	3.03

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To: STRATAGOLD CORPORATION
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Finalized Date: 21-DEC-2007
Account: STRGOL

CERTIFICATE VA07144657

Project: GRANODIORITE

P.O. No.: 1735

This report is for 16 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 20-DEC-2007.

The following have access to data associated with this certificate:

WILLIAM HAY	KRISTIAN WHITEHEAD	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
OA-GRA08	Specific Gravity - Bulk Sample	WST-SEQ

To: **STRATAGOLD CORPORATION**
ATTN: KRISTIAN WHITEHEAD
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: STRATAGOLD CORPORATION
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VANCOUVER BC V6E 3X2

Finalized Date: 21-DEC-2007
Account: STRGOL

Project: GRANODIORITE

CERTIFICATE OF ANALYSIS VA07144657

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	OA-GRA08 S.G. Unity 0.01
80-44 - 18.10 - 24.0		0.44	2.78
80-44 - 18.10 - 24.0m		0.74	2.75
80-46 - 51.10 - 57.10		0.32	2.73
80-48 - 77.5 - 82.7		0.44	2.71
80-49 - 48.2 - 54.0		0.40	2.70
80-49 - 163.72 - 169.71		0.40	2.65
80-51 - 84.20 - 85.10		0.56	2.63
80-53 - 115.3 - 120.5		0.60	2.73
80-54 - 216.83 - 220.98		0.38	2.71
80-59 - 32.34 - 33.10		0.42	2.72
80-59 - 195.1 - 201.10		0.38	2.65
80-59 - 230.40 - 233.84		0.56	2.66
80-60 - 145.0 - 152.5m		0.24	2.70
80-60 - 210.0 - 217.15m		0.32	2.71
86-001 - 22.02 - 27.74		0.66	2.68
QRMG-86-02 - 1.22 - 5.19		0.48	2.69

ACME ANALYTICAL LABORATORIES LTD.
852 E. Hastings St. Vancouver BC V6A 1R6 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Submitted By: William Hey
Receiving Lab: Acme Analytical Laboratories (Vancouver) Ltd.
Received: October 25, 2007
Report Date: February 12, 2008
Page: 1 of 5

CERTIFICATE OF ANALYSIS VAN08003713.1

CLIENT JOB INFORMATION

Project: None Given
Shipment ID:
P.O. Number
Number of Samples: 97

SAMPLE DISPOSAL

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
P150	97	Pulverize To 150 Mesh		
Split Reject	97	Reject sample split/packet		
3B	97	Fire assay fusion Au by ICP-ES	30	Completed
1ED	97	4 Acid digestion ICP-ES analysis	0.25	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: StrataGold Corporation
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2
Canada

CC:

1735

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.

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Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Project: None Given
Report Date: February 12, 2008

CERTIFICATE OF ANALYSIS VAN08003713.1

Method		3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2	0.01
B629729A	Rock Chip	256	<2	29	13	21	<0.5	21	8	200	2.11	82	<20	<4	16	460	<0.4	8	14	33	2.34
B629749A	Rock Chip	268	<2	16	22	38	<0.5	22	8	273	2.44	45	<20	<4	17	539	<0.4	<5	<5	34	2.76
C270369A	Rock Chip	122	<2	12	24	42	<0.5	20	8	317	2.46	40	<20	<4	15	496	0.6	<5	<5	35	2.61
C270389A	Rock Chip	661	<2	11	18	55	<0.5	20	9	224	1.71	93	<20	<4	17	353	0.9	12	13	33	3.02
C082969A	Rock Chip	1378	<2	11	33	30	<0.5	20	9	230	2.05	100	<20	<4	16	474	0.4	<5	33	31	2.33
C082989A	Rock Chip	773	8	19	20	74	<0.5	20	8	284	2.26	50	<20	<4	17	492	0.8	<5	<5	33	2.35
E688909A	Rock Chip	2923	2	9	25	40	<0.5	22	8	275	2.15	71	<20	<4	16	436	<0.4	8	31	32	2.21
E688929A	Rock Chip	331	<2	12	25	43	<0.5	20	9	243	2.10	72	<20	<4	17	469	0.5	6	<5	32	1.69
E688949A	Rock Chip	321	<2	13	29	43	<0.5	20	11	287	2.11	75	<20	<4	15	514	<0.4	<5	18	31	2.55
E688969A	Rock Chip	453	<2	14	78	184	<0.5	22	9	404	2.54	74	<20	<4	17	475	1.2	<5	<5	35	2.81
E688989A	Rock Chip	313	3	17	31	49	<0.5	22	8	294	2.46	54	<20	<4	17	545	<0.4	<5	10	37	2.46
G016509A	Rock Chip	465	3	211	1024	2231	6.5	14	4	1389	4.67	182	<20	<4	17	45	14.0	289	19	26	1.01
G016528A	Rock Chip	1304	5	17	26	27	<0.5	19	8	210	1.95	87	<20	<4	17	442	0.4	<5	86	31	2.41
G016569A	Rock Chip	90	<2	15	33	54	<0.5	9	7	379	2.48	41	<20	<4	19	488	<0.4	<5	10	37	2.45
G016589A	Rock Chip	147	<2	9	29	15	<0.5	4	4	126	0.99	105	<20	<4	13	169	<0.4	<5	<5	16	0.91
G016609A	Rock Chip	716	<2	6	22	8	<0.5	23	13	79	1.43	299	<20	<4	17	376	<0.4	<5	14	28	1.90
G016629A	Rock Chip	15	<2	16	12	16	<0.5	19	7	230	1.84	28	<20	<4	9	94	<0.4	<5	<5	37	0.58
G016649A	Rock Chip	3	<2	12	18	36	<0.5	16	7	229	2.51	15	<20	<4	12	56	<0.4	<5	<5	39	0.23
G016669A	Rock Chip	33	2	19	16	37	<0.5	12	13	636	3.71	<5	<20	<4	16	624	<0.4	<5	9	78	3.75
G016689A	Rock Chip	64	<2	27	15	13	<0.5	17	9	414	1.59	60	<20	<4	8	167	<0.4	<5	5	24	3.30
G016709A	Rock Chip	4	<2	8	7	11	<0.5	15	5	171	1.59	19	<20	<4	9	107	<0.4	<5	<5	34	0.75
G016729A	Rock Chip	159	<2	18	12	24	<0.5	24	9	238	2.39	10	<20	<4	11	169	<0.4	<5	<5	50	1.33
G016749A	Rock Chip	405	<2	19	22	12	<0.5	20	7	130	2.02	66	<20	<4	15	447	<0.4	<5	5	34	2.54
G016769A	Rock Chip	254	2	22	24	26	<0.5	20	12	183	2.04	90	<20	<4	17	431	<0.4	<5	13	30	2.54
G016789A	Rock Chip	134	<2	13	25	24	<0.5	18	8	247	2.07	19	<20	<4	16	489	<0.4	8	18	30	2.76
G016809A	Rock Chip	42	<2	35	35	55	<0.5	21	10	300	2.49	46	<20	<4	16	530	<0.4	9	<5	36	2.50
G016829A	Rock Chip	34	<2	37	28	25	<0.5	20	8	248	2.23	12	<20	<4	17	501	<0.4	8	<5	32	2.52
G016849A	Rock Chip	35	3	32	35	46	<0.5	21	9	288	2.54	31	<20	<4	16	512	<0.4	<5	5	35	2.61
G016869A	Rock Chip	692	6	25	68	35	<0.5	20	11	264	2.44	51	<20	<4	15	471	<0.4	9	47	34	2.45
G016889A	Rock Chip	353	2	51	29	28	<0.5	21	15	236	2.39	175	<20	<4	17	471	<0.4	10	22	34	2.34

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

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Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Project: None Given
Report Date: February 12, 2008

CERTIFICATE OF ANALYSIS VAN08003713.1

Method		1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc
Unit		%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1
B629729A	Rock Chip	0.059	39	21	0.78	1510	0.31	7.25	1.65	3.37	29	16	4	11	14	3	7
B629749A	Rock Chip	0.062	38	24	0.87	1706	0.36	9.07	2.08	3.59	51	20	<2	12	15	3	8
C270369A	Rock Chip	0.064	37	22	0.81	1637	0.32	7.57	1.75	3.37	23	18	<2	11	15	3	7
C270389A	Rock Chip	0.061	44	20	0.53	1164	0.27	7.34	1.49	3.19	20	18	2	11	13	3	7
C082969A	Rock Chip	0.058	37	21	0.77	1509	0.30	7.31	1.71	3.40	91	20	<2	11	14	3	7
C082989A	Rock Chip	0.061	39	21	0.86	1606	0.31	7.21	1.48	3.26	31	16	<2	10	14	3	7
E688909A	Rock Chip	0.057	38	20	0.89	1601	0.28	7.17	1.39	2.98	38	20	<2	11	13	3	7
E688929A	Rock Chip	0.059	40	21	0.90	1680	0.29	7.32	1.50	3.42	13	22	<2	10	14	3	7
E688949A	Rock Chip	0.060	38	20	0.85	1497	0.31	7.30	1.63	3.36	5	20	<2	12	14	3	7
E688969A	Rock Chip	0.064	43	24	0.81	1595	0.32	7.85	1.57	3.43	52	16	<2	10	14	3	7
E688989A	Rock Chip	0.066	43	25	0.95	1799	0.33	7.74	1.72	3.41	102	15	4	11	15	3	8
G016509A	Rock Chip	0.056	38	18	0.72	600	0.17	7.12	0.04	3.28	31	18	8	8	8	3	6
G016528A	Rock Chip	0.058	40	18	0.72	1659	0.29	7.33	1.57	3.20	159	18	<2	11	14	3	7
G016569A	Rock Chip	0.056	39	24	0.94	1254	0.26	7.68	1.84	3.07	<4	32	<2	9	13	3	7
G016589A	Rock Chip	0.021	27	14	0.31	569	0.13	5.58	1.41	2.59	<4	31	<2	5	7	3	3
G016609A	Rock Chip	0.048	35	17	0.58	1715	0.24	7.30	1.48	2.76	68	25	<2	9	12	3	5
G016629A	Rock Chip	0.019	27	27	0.53	485	0.21	4.70	0.69	1.79	16	23	<2	6	7	1	6
G016649A	Rock Chip	0.015	32	30	0.68	525	0.24	5.30	0.95	2.21	4	21	<2	5	8	1	7
G016669A	Rock Chip	0.086	45	49	1.76	1426	0.43	7.66	1.74	2.61	36	48	3	15	15	2	14
G016689A	Rock Chip	0.045	24	19	0.45	330	0.16	3.75	0.31	1.42	15	39	<2	9	6	1	4
G016709A	Rock Chip	0.018	28	25	0.39	395	0.20	4.67	0.80	1.72	7	35	<2	7	6	1	6
G016729A	Rock Chip	0.039	36	36	0.68	523	0.26	5.93	0.87	2.35	4	42	<2	10	10	2	9
G016749A	Rock Chip	0.063	39	19	0.80	1687	0.31	7.31	1.49	3.44	11	20	<2	11	14	3	7
G016769A	Rock Chip	0.057	40	19	0.74	1494	0.29	7.36	1.67	3.28	11	23	3	13	14	3	7
G016789A	Rock Chip	0.056	36	17	0.80	1523	0.28	7.03	1.54	2.71	16	19	<2	11	13	3	6
G016809A	Rock Chip	0.065	42	22	0.88	1570	0.32	7.71	1.81	2.71	16	18	5	11	14	3	7
G016829A	Rock Chip	0.059	40	19	0.86	1513	0.30	7.30	1.64	3.10	26	19	3	13	14	3	7
G016849A	Rock Chip	0.063	40	27	0.81	1587	0.33	8.03	1.82	3.43	16	22	<2	13	16	3	7
G016869A	Rock Chip	0.060	39	24	0.78	1543	0.30	7.51	1.69	3.24	33	19	2	11	15	3	7
G016889A	Rock Chip	0.065	43	26	0.74	1739	0.31	7.43	1.60	3.38	34	16	2	12	14	3	7

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Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Project: None Given
Report Date: February 12, 2008

CERTIFICATE OF ANALYSIS VAN08003713.1

Method		3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2	0.01
G016909A	Rock Chip	147	4	35	63	84	<0.5	20	9	370	2.42	32	<20	<4	17	336	0.7	11	<5	32	2.24
G016929A	Rock Chip	461	<2	46	42	23	<0.5	19	12	364	2.70	61	<20	<4	20	360	<0.4	20	28	34	1.67
G016949A	Rock Chip	94	2	25	28	27	<0.5	14	10	315	2.57	35	<20	<4	15	516	<0.4	<5	6	40	2.62
G017009A	Rock Chip	13	<2	20	16	35	<0.5	33	12	234	3.33	33	<20	<4	16	102	<0.4	<5	<5	74	0.41
G017029A	Rock Chip	6	<2	22	6	61	<0.5	35	14	401	4.01	34	<20	<4	17	106	0.8	<5	<5	85	0.37
G017049A	Rock Chip	2	<2	36	11	76	<0.5	49	19	335	4.29	6	<20	<4	14	121	0.9	<5	<5	106	0.42
G017069A	Rock Chip	53	<2	18	5	25	<0.5	18	7	205	1.86	<5	<20	<4	9	92	<0.4	<5	9	37	1.06
G017089A	Rock Chip	9	2	21	17	80	<0.5	44	15	340	4.14	<5	<20	<4	14	194	1.0	<5	8	107	1.12
G017109A	Rock Chip	29	<2	27	17	32	<0.5	27	10	244	2.44	8	<20	<4	14	421	0.7	5	<5	47	2.08
G017129A	Rock Chip	25	5	21	27	39	<0.5	18	7	201	1.99	12	<20	<4	11	138	0.5	<5	<5	41	0.72
G017149A	Rock Chip	8	<2	17	9	41	<0.5	31	12	257	2.87	<5	<20	<4	15	138	0.5	8	<5	74	0.98
G017169A	Rock Chip	2	2	25	8	59	<0.5	34	14	252	3.64	6	<20	<4	13	123	0.7	<5	<5	76	0.46
G017189A	Rock Chip	10	5	24	7	33	<0.5	25	10	246	2.30	51	<20	<4	13	118	0.5	5	<5	57	1.09
G017209A	Rock Chip	84	<2	18	34	77	<0.5	22	9	352	2.47	6	<20	<4	16	500	0.8	6	<5	40	2.88
G017229A	Rock Chip	2194	4	16	19	22	<0.5	21	9	217	2.15	108	<20	<4	17	428	<0.4	5	34	36	2.30
G017249A	Rock Chip	5997	15	17	19	22	<0.5	21	9	211	2.02	666	<20	4	16	386	0.6	7	64	34	2.19
G017269A	Rock Chip	437	3	9	21	20	<0.5	23	8	168	1.88	82	<20	<4	18	484	1.0	<5	8	34	2.12
G017289A	Rock Chip	892	12	78	1637	5549	7.6	17	11	1038	2.38	900	<20	<4	13	62	31.7	59	15	27	1.27
G017309A	Rock Chip	12	<2	12	6	27	<0.5	22	8	391	2.16	39	<20	<4	16	404	0.8	18	6	37	2.63
G017329A	Rock Chip	30	<2	17	23	38	<0.5	19	11	254	1.84	69	<20	<4	16	361	0.9	6	6	33	2.61
G017349A	Rock Chip	26	2	9	20	29	<0.5	20	8	263	2.09	39	<20	<4	16	461	0.6	<5	7	37	2.49
G017369A	Rock Chip	83	<2	33	59	75	0.9	22	9	495	2.97	425	<20	<4	16	315	1.0	24	14	37	2.29
G017389A	Rock Chip	46	<2	11	22	33	<0.5	22	8	272	2.28	66	<20	<4	17	454	0.5	<5	9	36	2.50
G017409A	Rock Chip	54	<2	33	69	200	<0.5	21	11	464	2.76	259	<20	<4	19	349	1.6	6	<5	32	2.41
G017429A	Rock Chip	24	3	33	17	43	<0.5	25	11	414	3.27	363	<20	<4	17	470	0.7	<5	7	50	2.69
G017449A	Rock Chip	13	4	11	17	31	<0.5	21	10	256	2.08	73	<20	<4	16	436	<0.4	<5	7	36	2.22
G017469A	Rock Chip	25	<2	16	21	43	<0.5	28	11	313	3.05	13	<20	<4	13	160	<0.4	<5	<5	67	1.06
G017489A	Rock Chip	899	<2	29	23	26	<0.5	21	9	224	2.50	74	<20	<4	17	415	0.5	<5	14	43	2.22
G017509A	Rock Chip	76	2	26	17	26	<0.5	20	8	211	2.36	25	<20	<4	17	447	0.5	<5	7	41	2.30
G017529A	Rock Chip	141	2	35	12	24	<0.5	20	8	176	2.33	54	<20	<4	16	477	0.7	<5	16	42	2.43

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2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Project: None Given
Report Date: February 12, 2008

CERTIFICATE OF ANALYSIS VAN08003713.1

Method		1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc
Unit		%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1
G016909A	Rock Chip	0.063	42	24	0.70	1410	0.28	7.73	0.96	3.37	14	17	<2	11	14	3	7
G016929A	Rock Chip	0.064	45	23	0.69	1669	0.29	7.77	1.13	3.73	32	17	3	9	14	3	7
G016949A	Rock Chip	0.066	39	25	1.06	1503	0.33	7.61	1.70	3.32	40	23	7	10	15	3	7
G017009A	Rock Chip	0.025	47	58	0.84	935	0.39	8.16	1.19	3.17	<4	37	<2	7	13	2	13
G017029A	Rock Chip	0.059	49	77	1.03	948	0.42	9.04	0.96	2.87	<4	38	11	9	14	<1	13
G017049A	Rock Chip	0.090	43	78	0.91	1060	0.51	9.31	0.61	2.71	4	41	7	9	16	<1	15
G017069A	Rock Chip	0.011	28	35	0.44	340	0.20	4.27	0.66	1.47	16	17	3	7	7	<1	5
G017089A	Rock Chip	0.058	51	67	1.08	939	0.48	9.13	1.03	2.44	<4	35	4	9	15	<1	15
G017109A	Rock Chip	0.057	36	29	0.96	1595	0.29	7.87	1.71	2.55	9	31	4	8	15	<1	7
G017129A	Rock Chip	0.017	31	38	0.54	627	0.22	4.76	0.85	2.19	5	17	5	6	7	<1	6
G017149A	Rock Chip	0.033	40	55	0.76	713	0.35	6.33	1.34	2.32	25	32	4	8	11	<1	10
G017169A	Rock Chip	0.044	47	52	0.77	1027	0.32	8.10	1.10	3.11	<4	23	5	7	11	<1	12
G017189A	Rock Chip	0.028	36	43	0.60	717	0.24	6.04	0.82	2.70	5	25	5	7	8	<1	9
G017209A	Rock Chip	0.067	44	22	0.87	1515	0.33	7.98	2.00	2.79	8	19	4	10	15	2	7
G017229A	Rock Chip	0.058	39	22	0.81	1642	0.29	7.16	1.63	2.84	>200	18	5	10	14	1	6
G017249A	Rock Chip	0.057	38	21	0.62	1787	0.26	7.46	1.38	2.22	153	20	5	10	14	1	6
G017269A	Rock Chip	0.057	39	19	0.72	1631	0.28	7.04	1.54	2.40	138	19	6	10	14	2	6
G017289A	Rock Chip	0.049	35	16	0.51	462	0.16	6.09	0.04	2.88	64	13	7	7	8	1	5
G017309A	Rock Chip	0.062	41	21	0.67	1362	0.29	7.49	1.63	2.51	13	20	3	11	13	1	6
G017329A	Rock Chip	0.055	36	20	0.61	1752	0.26	7.09	1.11	2.47	41	20	5	10	13	1	6
G017349A	Rock Chip	0.060	41	19	0.82	1615	0.30	7.36	1.78	2.82	31	20	7	10	14	1	7
G017369A	Rock Chip	0.065	45	23	0.76	1250	0.28	7.73	0.92	2.44	40	17	5	10	13	1	7
G017389A	Rock Chip	0.059	36	22	0.79	1483	0.30	7.49	1.79	2.88	30	21	3	12	15	2	6
G017409A	Rock Chip	0.055	40	20	0.77	1234	0.24	7.19	1.48	2.54	127	20	3	11	12	2	6
G017429A	Rock Chip	0.070	41	40	1.20	1472	0.33	7.43	1.86	2.38	44	32	4	13	15	1	9
G017449A	Rock Chip	0.056	39	23	0.79	1515	0.28	7.03	1.67	2.39	90	21	5	11	13	1	6
G017469A	Rock Chip	0.040	39	51	0.70	718	0.33	6.91	0.93	2.38	<4	35	2	10	12	<1	10
G017489A	Rock Chip	0.064	40	25	0.95	1536	0.32	7.38	1.61	2.50	7	35	5	11	15	1	7
G017509A	Rock Chip	0.060	40	24	0.89	1498	0.30	7.62	1.72	2.93	42	34	4	12	14	1	7
G017529A	Rock Chip	0.061	37	24	0.90	1474	0.32	7.50	1.75	2.63	16	34	4	11	15	1	7

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Project: None Given
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CERTIFICATE OF ANALYSIS VAN08003713.1

Method		3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2	0.01
G017549A	Rock Chip	826	2	30	20	20	<0.5	21	9	170	2.38	110	<20	<4	18	453	0.7	<5	40	43	2.14
G017569A	Rock Chip	171	<2	7	24	49	<0.5	22	9	323	2.76	51	<20	<4	17	436	0.7	<5	<5	51	2.55
G017589A	Rock Chip	119	3	13	14	23	<0.5	22	9	220	2.53	31	<20	<4	15	509	0.7	<5	11	45	2.57
G017609A	Rock Chip	1934	<2	14	14	21	<0.5	22	9	179	2.41	49	<20	<4	17	504	0.6	<5	48	41	2.49
G017629A	Rock Chip	265	3	17	13	21	<0.5	20	8	209	2.22	27	<20	<4	16	428	<0.4	<5	6	35	2.58
G017649A	Rock Chip	774	7	25	15	16	<0.5	22	8	221	2.10	31	<20	<4	14	440	0.4	<5	43	36	2.35
G017669A	Rock Chip	192	<2	10	8	16	<0.5	22	8	161	2.26	26	<20	<4	15	483	0.7	<5	<5	37	2.25
G017689A	Rock Chip	574	3	31	19	16	<0.5	21	10	185	2.40	111	<20	<4	16	483	0.5	<5	31	37	2.39
G017709A	Rock Chip	213	3	38	21	23	<0.5	22	9	211	2.58	26	<20	<4	17	480	0.6	<5	7	39	2.32
G017729A	Rock Chip	350	3	34	15	18	<0.5	24	10	183	2.55	72	<20	<4	20	449	<0.4	<5	53	37	2.27
G017749A	Rock Chip	2826	3	29	16	25	0.5	21	8	242	2.66	753	<20	<4	20	384	<0.4	16	48	33	2.07
G017769A	Rock Chip	3297	11	15	27	23	<0.5	20	7	259	2.23	40	32	<4	19	391	<0.4	10	78	33	2.16
G017809A	Rock Chip	8	<2	20	41	1533	<0.5	48	20	226	4.89	28	32	<4	19	82	17.4	24	10	102	0.19
G018009A	Rock Chip	5	<2	36	11	39	3.4	33	11	262	3.50	104	<20	<4	20	139	<0.4	<5	7	78	0.36
G018029A	Rock Chip	<2	<2	18	<5	52	<0.5	37	12	224	3.89	35	<20	<4	17	116	<0.4	<5	<5	76	0.47
G018049A	Rock Chip	2	<2	17	17	61	<0.5	31	12	496	3.60	22	<20	<4	15	101	<0.4	9	<5	97	0.61
G018069A	Rock Chip	13	<2	11	10	15	<0.5	12	4	152	1.44	23	<20	<4	15	65	<0.4	<5	<5	28	0.37
G018089A	Rock Chip	140	<2	18	16	38	<0.5	13	12	731	3.88	<5	<20	<4	16	639	<0.4	<5	5	87	3.63
G018109A	Rock Chip	48	<2	24	15	39	<0.5	12	12	758	3.99	43	27	<4	19	612	<0.4	<5	5	94	3.52
G018129A	Rock Chip	3	<2	10	10	18	<0.5	10	3	132	1.21	19	<20	<4	12	55	<0.4	<5	<5	20	0.30
G018149A	Rock Chip	34	2	34	9	29	2.2	16	11	637	3.10	72	<20	<4	18	398	<0.4	<5	<5	74	4.48
G018169A	Rock Chip	23	<2	9	30	54	<0.5	12	8	415	2.85	15	<20	<4	20	577	<0.4	<5	<5	55	2.80
G018189A	Rock Chip	10	<2	29	17	63	<0.5	39	19	458	3.65	8	<20	<4	15	150	<0.4	<5	<5	72	1.47
G017829A	Rock Chip	8	<2	15	13	116	<0.5	24	9	201	2.41	6	<20	<4	15	102	<0.4	6	7	56	0.75
G017849A	Rock Chip	2	<2	23	15	64	<0.5	31	12	264	3.49	9	31	<4	14	61	<0.4	<5	<5	67	0.41
G017869A	Rock Chip	<2	<2	40	11	46	<0.5	29	10	254	2.90	<5	<20	<4	14	103	<0.4	<5	<5	54	0.95
G017889A	Rock Chip	10	<2	25	20	71	<0.5	38	13	459	4.18	<5	<20	<4	20	198	<0.4	<5	<5	79	0.82
G017909A	Rock Chip	16	<2	5	24	96	<0.5	30	9	294	2.77	22	<20	<4	21	493	<0.4	<5	<5	49	2.43
G017929A	Rock Chip	5	<2	23	28	73	<0.5	38	14	299	3.55	67	<20	<4	19	253	<0.4	<5	<5	88	1.07
G018229A	Rock Chip	86	<2	18	33	42	<0.5	22	9	289	2.51	32	<20	<4	18	490	<0.4	<5	<5	37	2.37

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ACME ANALYTICAL LABORATORIES LTD.
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Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Project: None Given
Report Date: February 12, 2008

CERTIFICATE OF ANALYSIS VAN08003713.1

Method		1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc
Unit		%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1
G017549A	Rock Chip	0.065	43	27	0.91	1590	0.33	7.37	1.74	2.60	15	27	7	10	14	1	7
G017569A	Rock Chip	0.065	37	30	1.01	1521	0.32	7.54	1.65	2.74	11	46	6	13	15	1	9
G017589A	Rock Chip	0.063	37	30	0.93	1498	0.32	7.48	1.77	2.51	28	24	4	12	15	1	7
G017609A	Rock Chip	0.065	42	24	0.85	1782	0.32	7.62	1.70	2.63	7	20	5	11	14	1	7
G017629A	Rock Chip	0.058	38	19	0.79	1576	0.30	7.28	1.36	2.20	13	22	<2	11	14	1	6
G017649A	Rock Chip	0.058	36	21	0.82	1515	0.29	7.08	1.47	2.25	27	19	3	10	13	1	6
G017669A	Rock Chip	0.061	36	21	0.78	1561	0.31	7.39	1.71	2.40	13	20	3	10	14	2	6
G017689A	Rock Chip	0.060	40	24	0.77	1606	0.31	7.66	1.84	2.53	27	19	6	11	15	2	6
G017709A	Rock Chip	0.062	42	23	0.78	1621	0.33	7.58	1.83	2.45	12	21	7	11	15	2	7
G017729A	Rock Chip	0.061	43	27	0.83	1643	0.31	7.66	1.66	2.35	183	22	5	12	15	2	7
G017749A	Rock Chip	0.060	43	26	0.84	1620	0.27	7.66	1.32	3.87	21	21	7	10	13	3	6
G017769A	Rock Chip	0.056	43	22	0.72	1550	0.26	7.55	1.32	3.74	34	20	8	10	13	2	6
G017809A	Rock Chip	0.020	50	73	0.94	997	0.38	10.97	0.76	3.84	13	38	4	9	14	3	15
G018009A	Rock Chip	0.032	49	55	0.92	1089	0.37	10.41	1.07	4.12	47	31	8	8	14	2	12
G018029A	Rock Chip	0.030	48	59	0.94	883	0.39	9.39	0.71	3.91	<4	34	3	7	15	2	12
G018049A	Rock Chip	0.016	37	64	0.84	789	0.40	7.73	0.84	3.22	<4	31	7	7	11	2	14
G018069A	Rock Chip	0.018	26	29	0.31	377	0.17	3.75	0.69	1.60	<4	21	<2	5	7	<1	4
G018089A	Rock Chip	0.090	42	47	1.81	1488	0.43	9.09	1.76	2.93	<4	44	4	14	16	3	14
G018109A	Rock Chip	0.090	41	46	1.86	1442	0.44	8.90	1.68	2.62	<4	40	5	15	17	3	15
G018129A	Rock Chip	0.015	18	20	0.28	342	0.10	3.43	0.96	1.53	<4	14	<2	4	5	<1	3
G018149A	Rock Chip	0.071	41	38	1.60	1084	0.34	7.78	1.11	2.46	19	41	5	14	14	2	13
G018169A	Rock Chip	0.069	40	34	1.19	1544	0.31	8.73	1.72	3.55	<4	21	4	11	16	3	9
G018189A	Rock Chip	0.047	52	54	1.66	739	0.35	9.13	1.02	3.82	<4	28	6	9	14	2	14
G017829A	Rock Chip	0.014	33	46	0.61	634	0.29	6.59	0.95	2.91	<4	37	5	8	10	2	8
G017849A	Rock Chip	0.048	36	52	0.84	583	0.32	7.07	0.69	2.80	<4	24	6	9	13	2	10
G017869A	Rock Chip	0.021	36	45	0.63	732	0.30	6.42	0.71	2.75	<4	31	<2	8	10	2	9
G017889A	Rock Chip	0.098	49	55	1.11	691	0.41	9.04	1.08	3.01	<4	30	7	11	15	2	13
G017909A	Rock Chip	0.080	47	28	0.82	1770	0.39	9.42	1.77	3.46	5	15	5	11	18	3	8
G017929A	Rock Chip	0.068	45	63	1.02	1434	0.41	8.60	0.97	3.76	7	31	7	10	18	2	13
G018229A	Rock Chip	0.060	38	22	0.84	1533	0.31	8.16	1.81	3.23	17	22	6	12	17	3	7

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P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Project: None Given
Report Date: February 12, 2008

CERTIFICATE OF ANALYSIS VAN08003713.1

	Method	3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2	0.01
G018249A	Rock Chip	35	2	19	17	27	<0.5	20	7	237	2.67	31	21	<4	18	512	<0.4	<5	<5	36	2.39
G018309A	Rock Chip	201	<2	23	32	28	<0.5	19	8	234	2.50	21	<20	<4	19	471	<0.4	<5	27	35	2.60
G018329A	Rock Chip	<2	<2	3	9	<2	<0.5	2	<2	78	0.76	<5	<20	<4	4	7	<0.4	<5	8	4	0.02
G018349A	Rock Chip	414	4	26	22	25	<0.5	21	9	225	2.53	37	<20	<4	19	478	<0.4	<5	16	38	2.57
G018369A	Rock Chip	263	<2	35	25	31	<0.5	20	8	232	2.56	17	<20	<4	19	495	<0.4	<5	23	36	2.41
G018389A	Rock Chip	95	<2	19	35	48	<0.5	21	8	321	2.72	20	<20	<4	19	511	<0.4	<5	9	39	2.69
G018409A	Rock Chip	266	<2	18	39	45	<0.5	20	8	289	2.68	7	<20	<4	21	538	<0.4	<5	7	38	2.45

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Method		1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc
Unit		%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1
G018249A	Rock Chip	0.062	35	23	0.86	1535	0.31	8.44	1.85	3.53	26	21	4	12	15	3	7
G018309A	Rock Chip	0.059	42	21	0.81	1510	0.30	8.33	1.66	3.93	20	21	5	12	15	3	7
G018329A	Rock Chip	0.003	6	7	0.02	22	0.02	0.47	0.02	0.20	<4	8	<2	<2	<2	<1	<1
G018349A	Rock Chip	0.063	38	26	0.83	1645	0.31	8.55	1.65	3.76	13	22	10	12	16	3	7
G018369A	Rock Chip	0.060	42	22	0.85	1509	0.30	8.67	1.68	3.81	17	22	5	13	16	4	7
G018389A	Rock Chip	0.066	42	27	0.85	1694	0.33	8.79	1.81	3.91	<4	16	5	13	17	4	7
G018409A	Rock Chip	0.063	43	23	0.81	1565	0.32	8.69	1.89	3.83	25	18	8	13	18	4	7

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Project: None Given
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QUALITY CONTROL REPORT VAN08003713.1

	Method	3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2	0.01
Pulp Duplicates																					
G016829A	Rock Chip	34	<2	37	28	25	<0.5	20	8	248	2.23	12	<20	<4	17	501	<0.4	8	<5	32	2.52
REP G016829A	QC		<2	39	24	27	<0.5	20	8	248	2.26	22	<20	<4	16	490	<0.4	<5	<5	33	2.57
G017529A	Rock Chip	141	2	35	12	24	<0.5	20	8	176	2.33	54	<20	<4	16	477	0.7	<5	16	42	2.43
REP G017529A	QC		<2	35	13	17	<0.5	20	9	176	2.34	57	<20	<4	15	453	0.7	<5	<5	42	2.37
G017729A	Rock Chip	350	3	34	15	18	<0.5	24	10	183	2.55	72	<20	<4	20	449	<0.4	<5	53	37	2.27
REP G017729A	QC	600																			
G017909A	Rock Chip	16	<2	5	24	96	<0.5	30	9	294	2.77	22	<20	<4	21	493	<0.4	<5	<5	49	2.43
REP G017909A	QC	24																			
Reference Materials																					
STD DST6	Standard		11	113	46	161	<0.5	32	12	926	3.88	16	<20	<4	10	325	5.6	<5	<5	98	2.14
STD DST6	Standard		11	113	43	163	<0.5	32	12	922	3.87	18	<20	<4	11	327	5.8	<5	<5	99	2.21
STD DST6	Standard		12	119	36	148	<0.5	30	12	913	3.59	21	<20	<4	6	322	6.4	7	<5	91	2.19
STD DST6	Standard		12	124	36	154	<0.5	31	13	943	3.76	23	<20	<4	6	325	6.4	5	<5	95	2.21
STD DST6	Standard		12	120	35	153	<0.5	31	14	916	3.76	22	<20	<4	5	293	6.7	<5	6	100	2.13
STD DST6	Standard		13	123	35	156	<0.5	33	13	917	3.81	17	<20	<4	5	299	7.0	<5	7	103	2.12
STD OXD57	Standard	419																			
STD OXD57	Standard	404																			
STD OXD57	Standard	437																			
STD OXD57	Standard	431																			
STD OXD57	Standard	439																			
STD OXD57	Standard	414																			
STD OXD57	Standard	441																			
STD OXD57	Standard	439																			
STD OXD57	Standard	445																			
STD OXD57	Standard	425																			
STD OXD57 Expected		413																			
STD DST6 Expected			12.7	129.7	36.7	176	0.365	30.4	13.7	980	3.91	24.3	7.8	0	6.9	298	5.6	5.39	4.7	115	2.26
BLK	Blank	<2																			

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Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Project: None Given
Report Date: February 12, 2008

QUALITY CONTROL REPORT VAN08003713.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1
Pulp Duplicates																	
G016829A	Rock Chip	0.059	40	19	0.86	1513	0.30	7.30	1.64	3.10	26	19	3	13	14	3	7
REP G016829A	QC	0.059	40	19	0.87	1512	0.30	7.37	1.62	2.98	22	20	4	13	15	3	7
G017529A	Rock Chip	0.061	37	24	0.90	1474	0.32	7.50	1.75	2.63	16	34	4	11	15	1	7
REP G017529A	QC	0.061	33	23	0.89	1477	0.32	7.29	1.78	2.40	20	34	6	11	15	1	7
G017729A	Rock Chip	0.061	43	27	0.83	1643	0.31	7.66	1.66	2.35	183	22	5	12	15	2	7
REP G017729A	QC																
G017909A	Rock Chip	0.080	47	28	0.82	1770	0.39	9.42	1.77	3.46	5	15	5	11	18	3	8
REP G017909A	QC																
Reference Materials																	
STD DST6	Standard	0.094	26	214	1.08	673	0.35	7.45	1.63	1.51	7	55	5	13	10	3	12
STD DST6	Standard	0.092	25	215	1.07	671	0.34	7.78	1.62	1.50	7	52	7	13	10	3	12
STD DST6	Standard	0.089	24	237	1.03	654	0.36	6.94	1.63	1.43	7	52	6	12	9	3	12
STD DST6	Standard	0.092	26	230	1.07	672	0.37	7.01	1.70	1.50	8	55	5	13	9	3	12
STD DST6	Standard	0.089	25	218	1.05	655	0.34	6.70	1.63	1.49	10	50	10	13	9	<1	11
STD DST6	Standard	0.092	25	225	1.06	657	0.38	6.79	1.64	1.49	13	56	8	14	10	<1	11
STD OXD57	Standard																
STD OXD57	Standard																
STD OXD57	Standard																
STD OXD57	Standard																
STD OXD57	Standard																
STD OXD57	Standard																
STD OXD57	Standard																
STD OXD57	Standard																
STD OXD57	Standard																
STD OXD57	Standard																
STD OXD57 Expected																	
STD DST6 Expected		0.099	25.7	230	1.03	702	0.387	6.92	1.673	1.42	7.4	50.1	6.3	15.2	8.11	3.3	10.1
BLK	Blank																

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Project: None Given
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QUALITY CONTROL REPORT VAN08003713.1

		3B Au ppb 2	1E Mo ppm 2	1E Cu ppm 2	1E Pb ppm 5	1E Zn ppm 2	1E Ag ppm 0.5	1E Ni ppm 2	1E Co ppm 2	1E Mn ppm 5	1E Fe % 0.01	1E As ppm 5	1E U ppm 20	1E Au ppm 4	1E Th ppm 2	1E Sr ppm 2	1E Cd ppm 0.4	1E Sb ppm 5	1E Bi ppm 5	1E V ppm 2	1E Ca % 0.01
BLK	Blank	<2																			
BLK	Blank	<2																			
BLK	Blank	<2																			
BLK	Blank	<2																			
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BLK	Blank	<2																			
BLK	Blank	<2																			
BLK	Blank	<2																			
BLK	Blank		<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2	<0.01
BLK	Blank		<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2	<0.01
BLK	Blank		<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2	<0.01
Prep Wash																					
G1	Prep Blank	<2	<2	2	24	48	<0.5	5	5	754	2.34	<5	<20	<4	5	712	<0.4	<5	<5	46	2.36
G1	Prep Blank	<2	<2	2	27	47	<0.5	5	5	740	2.12	<5	<20	<4	4	685	<0.4	<5	<5	44	2.23

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QUALITY CONTROL REPORT VAN08003713.1

		1E P % 0.002	1E La ppm 2	1E Cr ppm 2	1E Mg % 0.01	1E Ba ppm 1	1E Ti % 0.01	1E Al % 0.01	1E Na % 0.01	1E K % 0.01	1E W ppm 4	1E Zr ppm 2	1E Sn ppm 2	1E Y ppm 2	1E Nb ppm 2	1E Be ppm 1	1E Sc ppm 1
BLK	Blank																
BLK	Blank																
BLK	Blank																
BLK	Blank																
BLK	Blank																
BLK	Blank																
BLK	Blank																
BLK	Blank																
BLK	Blank																
BLK	Blank	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1
BLK	Blank	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1
BLK	Blank	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1
Prep Wash																	
G1	Prep Blank	0.078	20	10	0.67	983	0.24	7.84	2.57	2.84	<4	8	<2	13	22	2	5
G1	Prep Blank	0.075	22	8	0.65	957	0.22	7.40	2.56	2.85	<4	8	<2	12	20	2	5

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ACME ANALYTICAL LABORATORIES LTD.
852 E. Hastings St. Vancouver BC V6A 1R6 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Submitted By: William Hey
Receiving Lab: Acme Analytical Laboratories (Vancouver) Ltd.
Received: November 21, 2007
Report Date: February 11, 2008
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN08003750.1

CLIENT JOB INFORMATION

Project: None Given
Shipment ID:
P.O. Number
Number of Samples: 11

SAMPLE DISPOSAL

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
P150	11	Pulverize To 150 Mesh		
Split Reject	11	Reject sample split/packet		
3B	11	Fire assay fusion Au by ICP-ES	30	Completed
1ED	11	4 Acid digestion ICP-ES analysis	0.25	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: StrataGold Corporation
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.

ACME ANALYTICAL LABORATORIES LTD.
852 E. Hastings St. Vancouver BC V6A 1R6 Canada
Phone (604) 253-3158 Fax (604) 253-1716
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Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Project: None Given
Report Date: February 11, 2008

CERTIFICATE OF ANALYSIS VAN08003750.1

	Method	3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2	0.01
G019548	Rock Chip	379	2	45	23	170	<0.5	21	8	241	2.50	271	<20	<4	16	434	1.9	5	<5	39	2.12
G019568	Rock Chip	2434	2	49	21	21	<0.5	21	11	226	2.42	162	<20	<4	13	474	0.7	<5	<5	37	2.23
G019588	Rock Chip	638	<2	66	338	146	1.6	25	15	578	2.85	598	<20	<4	18	329	1.6	64	30	40	2.58
G019608	Rock Chip	45	3	31	31	59	<0.5	23	9	360	2.76	20	<20	<4	16	450	0.9	7	<5	42	2.38
G019628	Rock Chip	<2	<2	15	69	64	<0.5	20	8	440	2.45	16	<20	<4	17	408	1.2	12	<5	37	2.72
G019648	Rock Chip	219	<2	25	73	101	<0.5	23	9	319	2.57	52	<20	<4	17	501	1.5	8	7	40	2.56
G019668	Rock Chip	2592	<2	37	16	36	<0.5	23	8	284	2.41	45	<20	<4	13	526	1.2	<5	6	39	3.03
G019688	Rock Chip	83	<2	36	37	28	<0.5	20	9	250	2.40	40	<20	<4	15	481	0.8	<5	<5	38	2.57
G019708	Rock Chip	374	3	47	25	10	<0.5	22	11	189	2.41	74	<20	<4	17	487	0.7	<5	12	37	2.42
G019728	Rock Chip	85	3	31	18	44	<0.5	16	10	447	2.96	17	<20	<4	16	466	1.4	6	<5	59	3.05
G019749	Rock Chip	719	8	50	34	13	<0.5	18	16	300	2.72	70	<20	<4	17	571	0.9	<5	5	47	1.99

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ACME ANALYTICAL LABORATORIES LTD.
852 E. Hastings St. Vancouver BC V6A 1R6 Canada
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Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Project: None Given
Report Date: February 11, 2008

CERTIFICATE OF ANALYSIS VAN08003750.1

Method		1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc
Unit		%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1
G019548	Rock Chip	0.064	44	27	0.74	1609	0.31	8.46	1.63	4.01	34	24	10	11	16	4	7
G019568	Rock Chip	0.061	37	29	0.82	1584	0.29	8.34	1.55	3.93	18	23	10	12	15	4	7
G019588	Rock Chip	0.063	47	26	0.87	685	0.27	8.30	0.74	4.15	111	24	3	13	15	3	7
G019608	Rock Chip	0.070	44	26	0.90	1741	0.32	8.63	1.55	3.86	32	19	6	12	16	3	7
G019628	Rock Chip	0.057	39	25	0.88	1312	0.26	8.62	1.47	4.03	8	30	7	15	15	4	7
G019648	Rock Chip	0.066	44	32	0.83	1641	0.31	8.47	1.68	3.28	28	22	9	13	17	4	7
G019668	Rock Chip	0.062	42	24	0.79	1642	0.31	8.52	1.47	3.57	41	20	8	13	15	4	7
G019688	Rock Chip	0.059	38	30	0.77	1421	0.29	8.55	1.81	3.74	32	21	14	15	17	4	7
G019708	Rock Chip	0.062	41	29	0.82	1548	0.30	8.43	1.74	3.59	40	19	7	11	17	4	7
G019728	Rock Chip	0.068	47	43	1.28	1315	0.32	8.24	1.46	3.53	42	32	11	14	17	4	10
G019749	Rock Chip	0.067	47	29	1.13	1577	0.32	8.67	2.24	3.87	9	23	10	12	17	4	8

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852 E. Hastings St. Vancouver BC V6A 1R6 Canada
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Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Project: None Given
Report Date: February 11, 2008

QUALITY CONTROL REPORT VAN08003750.1

	Method	3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2	0.01
Reference Materials																					
STD DST6	Standard		11	118	28	178	1.4	33	13	950	3.90	21	<20	<4	4	328	7.9	<5	<5	102	2.19
STD DST6	Standard		13	117	39	155	<0.5	32	13	927	3.80	14	<20	<4	5	314	7.4	<5	10	103	2.17
STD OXD57	Standard	438																			
STD OXD57	Standard	423																			
STD OXD57 Expected		413																			
STD DST6 Expected			12.7	129.7	36.7	176	0.365	30.4	13.7	980	3.91	24.3	7.8	0	6.9	298	5.6	5.39	4.7	115	2.26
BLK	Blank	<2																			
BLK	Blank	<2																			
BLK	Blank		<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2	<0.01
Prep Wash																					
G1	Prep Blank	10	<2	<2	27	43	<0.5	3	5	742	2.39	<5	<20	<4	5	722	1.2	<5	<5	54	2.42
G1	Prep Blank	<2	<2	<2	22	43	<0.5	5	5	748	2.30	<5	<20	<4	6	719	0.9	<5	<5	51	2.43

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Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Project: None Given
Report Date: February 11, 2008

QUALITY CONTROL REPORT VAN08003750.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1
Reference Materials																	
STD DST6	Standard	0.092	25	230	1.08	669	0.36	7.39	1.68	1.48	6	52	9	14	10	3	11
STD DST6	Standard	0.092	25	214	1.05	658	0.35	7.17	1.64	1.47	5	50	8	14	10	4	11
STD OXD57	Standard																
STD OXD57	Standard																
STD OXD57 Expected																	
STD DST6 Expected		0.099	25.7	230	1.03	702	0.387	6.92	1.673	1.42	7.4	50.1	6.3	15.2	8.11	3.3	10.1
BLK	Blank																
BLK	Blank																
BLK	Blank	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1
Prep Wash																	
G1	Prep Blank	0.078	22	7	0.67	952	0.24	8.67	2.66	2.91	<4	9	7	14	24	3	6
G1	Prep Blank	0.077	23	7	0.66	957	0.22	8.64	2.58	2.88	<4	8	2	14	23	3	5

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Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Submitted By: William Hey
Receiving Lab: Acme Analytical Laboratories (Vancouver) Ltd.
Received: November 09, 2007
Report Date: February 11, 2008
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN08003716.1

CLIENT JOB INFORMATION

Project: None Given
Shipment ID:
P.O. Number
Number of Samples: 13

SAMPLE DISPOSAL

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
P150	13	Pulverize To 150 Mesh		
Split Reject	13	Reject sample split/packet		
3B	13	Fire assay fusion Au by ICP-ES	30	Completed
1ED	13	4 Acid digestion ICP-ES analysis	0.25	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: StrataGold Corporation
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.

ACME ANALYTICAL LABORATORIES LTD.
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www.acmelab.com

Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Project: None Given
Report Date: February 11, 2008

CERTIFICATE OF ANALYSIS VAN08003716.1

	Method	3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2	0.01
G018469A	Rock Chip	70	<2	43	21	98	1.0	24	10	214	2.93	2058	<20	<4	16	476	1.3	<5	9	43	2.12
G018429A	Rock Chip	4000	7	40	361	84	15.0	17	9	304	2.34	28	<20	5	15	393	1.6	65	243	32	2.22
G017969A	Rock Chip	19	<2	35	17	71	0.9	21	9	223	2.55	240	26	<4	18	501	1.7	<5	<5	41	2.13
G018489A	Rock Chip	21	<2	25	31	95	1.1	22	10	325	2.59	384	<20	<4	14	492	1.5	<5	<5	41	2.44
G018449A	Rock Chip	849	3	26	67	99	1.9	20	9	282	2.71	58	<20	<4	17	372	1.9	11	21	35	1.85
G017989A	Rock Chip	29	<2	49	28	45	1.2	23	8	225	2.57	308	<20	<4	16	497	1.6	<5	28	42	2.16
G018559A	Rock Chip	23	<2	29	14	80	0.8	37	13	406	3.58	807	<20	<4	12	448	1.7	<5	<5	102	2.86
G019509A	Rock Chip	139	5	71	593	1024	2.4	20	9	895	2.83	1072	<20	<4	14	106	11.7	216	18	37	2.36
G018579A	Rock Chip	8	<2	19	22	78	0.7	42	16	461	3.84	318	<20	<4	12	488	1.8	<5	<5	113	2.81
G018599A	Rock Chip	46	<2	28	35	99	0.5	42	14	513	3.86	326	<20	<4	10	448	2.2	7	<5	113	2.90
G018609A	Rock Chip	14	<2	14	33	91	<0.5	40	15	522	4.00	1347	<20	<4	13	490	2.2	<5	<5	112	2.94
G018629A	Rock Chip	5	<2	10	21	88	<0.5	43	15	553	3.96	60	<20	<4	10	460	1.9	<5	<5	125	2.73
G018649A	Rock Chip	<2	4	6	29	80	<0.5	44	16	508	3.81	64	<20	<4	11	455	1.4	<5	<5	119	2.86

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Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Project: None Given
Report Date: February 11, 2008

CERTIFICATE OF ANALYSIS VAN08003716.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1
G018469A	Rock Chip	0.069	44	27	0.91	1738	0.32	8.81	1.73	4.02	7	24	7	11	15	3	8
G018429A	Rock Chip	0.055	40	19	0.72	1325	0.23	7.57	1.18	3.47	17	17	7	11	12	3	6
G017969A	Rock Chip	0.067	43	27	0.83	1638	0.33	9.07	1.91	3.76	5	25	8	12	16	4	7
G018489A	Rock Chip	0.065	37	25	0.85	1566	0.32	8.55	1.88	3.70	<4	25	9	11	17	4	7
G018449A	Rock Chip	0.059	43	28	0.76	1396	0.27	8.57	1.36	3.44	15	20	6	11	14	3	7
G017989A	Rock Chip	0.067	42	30	0.86	1635	0.33	8.58	1.84	3.66	17	22	9	12	16	4	7
G018559A	Rock Chip	0.074	34	61	1.40	1294	0.40	8.76	1.83	2.98	<4	27	9	16	14	3	11
G019509A	Rock Chip	0.058	41	25	0.28	745	0.25	7.98	0.29	3.49	25	20	5	12	12	3	7
G018579A	Rock Chip	0.080	37	73	1.59	1515	0.46	9.03	1.69	3.08	<4	25	5	17	15	3	13
G018599A	Rock Chip	0.080	36	73	1.57	1441	0.43	9.28	1.61	3.03	<4	22	7	16	14	3	12
G018609A	Rock Chip	0.085	36	73	1.61	1472	0.44	9.14	1.73	2.99	7	25	6	17	14	3	13
G018629A	Rock Chip	0.087	35	74	1.71	1500	0.49	9.29	1.63	2.92	<4	19	7	16	14	3	13
G018649A	Rock Chip	0.083	32	71	1.49	1392	0.47	9.08	1.68	2.80	7	23	9	14	14	3	12

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ACME ANALYTICAL LABORATORIES LTD.
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Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Project: None Given
Report Date: February 11, 2008

QUALITY CONTROL REPORT VAN08003716.1

	Method	3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2	0.01
Pulp Duplicates																					
G018629A	Rock Chip	5	<2	10	21	88	<0.5	43	15	553	3.96	60	<20	<4	10	460	1.9	<5	<5	125	2.73
REP G018629A	QC		<2	10	21	97	<0.5	47	17	573	4.12	75	<20	<4	9	472	2.5	<5	<5	128	2.83
Reference Materials																					
STD DST6	Standard		11	118	28	178	1.4	33	13	950	3.90	21	<20	<4	4	328	7.9	<5	<5	102	2.19
STD DST6	Standard		13	117	39	155	<0.5	32	13	927	3.80	14	<20	<4	5	314	7.4	<5	10	103	2.17
STD OXD57	Standard	418																			
STD OXD57	Standard	408																			
STD OXD57 Expected		413																			
STD DST6 Expected			12.7	129.7	36.7	176	0.365	30.4	13.7	980	3.91	24.3	7.8	0	6.9	298	5.6	5.39	4.7	115	2.26
BLK	Blank	<2																			
BLK	Blank	<2																			
BLK	Blank		<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2	<0.01
Prep Wash																					
G1	Prep Blank	<2	<2	7	<5	175	<0.5	5	6	743	2.35	<5	20	<4	5	717	1.5	<5	<5	53	2.49
G1	Prep Blank	<2	<2	3	37	155	<0.5	5	5	750	2.38	<5	<20	<4	4	744	1.3	<5	<5	53	2.48

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ACME ANALYTICAL LABORATORIES LTD.
852 E. Hastings St. Vancouver BC V6A 1R6 Canada
Phone (604) 253-3158 Fax (604) 253-1716
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Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Project: None Given
Report Date: February 11, 2008

QUALITY CONTROL REPORT VAN08003716.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1
Pulp Duplicates																	
G018629A	Rock Chip	0.087	35	74	1.71	1500	0.49	9.29	1.63	2.92	<4	19	7	16	14	3	13
REP G018629A	QC	0.087	34	75	1.74	1542	0.49	9.53	1.68	3.01	<4	21	7	17	15	3	14
Reference Materials																	
STD DST6	Standard	0.092	25	230	1.08	669	0.36	7.39	1.68	1.48	6	52	9	14	10	3	11
STD DST6	Standard	0.092	25	214	1.05	658	0.35	7.17	1.64	1.47	5	50	8	14	10	4	11
STD OXD57	Standard																
STD OXD57	Standard																
STD OXD57 Expected																	
STD DST6 Expected		0.099	25.7	230	1.03	702	0.387	6.92	1.673	1.42	7.4	50.1	6.3	15.2	8.11	3.3	10.1
BLK	Blank																
BLK	Blank																
BLK	Blank	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1
Prep Wash																	
G1	Prep Blank	0.080	19	10	0.65	977	0.24	8.78	2.66	3.07	<4	8	3	13	22	3	5
G1	Prep Blank	0.080	22	11	0.66	979	0.24	8.69	2.77	3.11	<4	8	7	13	22	3	6

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ACME ANALYTICAL LABORATORIES LTD.
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Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Submitted By:
Receiving Lab: Acme Analytical Laboratories (Vancouver) Ltd.
Received: July 26, 2007
Report Date: February 15, 2008
Page: 1 of 4

CERTIFICATE OF ANALYSIS VAN08003788.1

CLIENT JOB INFORMATION

Project: None Given
Shipment ID:
P.O. Number
Number of Samples: 74

SAMPLE DISPOSAL

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
P150	70	Pulverize To 150 Mesh		
Split Reject	70	Reject sample split/packet		
3B	70	Fire assay fusion Au by ICP-ES	30	Completed
1ED	70	4 Acid digestion ICP-ES analysis	0.25	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

1735

Invoice To: StrataGold Corporation
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.

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Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Project: None Given
Report Date: February 15, 2008

CERTIFICATE OF ANALYSIS VAN08003788.1

	Method	3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2	0.01
E689608	Rock Chip	66	4	54	87	113	1.0	16	6	431	2.15	666	<20	<4	18	318	1.9	24	<5	32	2.48
E689628	Rock Chip	68	2	42	21	29	<0.5	19	9	221	2.52	874	<20	<4	21	521	1.2	<5	8	37	2.53
E689648	Rock Chip	88	2	72	18	28	<0.5	18	10	172	2.58	1008	<20	<4	21	470	0.8	<5	15	36	2.10
E689668	Rock Chip	23	<2	35	15	36	<0.5	21	9	260	2.53	263	<20	<4	18	519	1.0	<5	<5	37	2.42
E689688	Rock Chip	28	<2	37	19	26	<0.5	18	8	224	2.35	237	<20	<4	18	533	0.7	<5	<5	35	2.54
E689708	Rock Chip	30	<2	36	19	22	<0.5	19	8	209	2.35	303	<20	<4	18	513	0.7	<5	<5	37	2.42
E689728	Rock Chip	13	<2	25	20	37	<0.5	18	7	211	2.29	239	<20	<4	20	461	0.8	<5	<5	34	2.07
E689748	Rock Chip	4	<2	8	19	34	<0.5	20	8	288	2.33	34	<20	<4	17	502	0.9	<5	<5	36	2.36
E689768	Rock Chip	65	<2	35	23	33	<0.5	31	9	234	2.93	921	<20	<4	17	528	1.1	<5	<5	40	2.18
E689788	Rock Chip	43	<2	19	18	29	<0.5	22	8	242	2.63	851	<20	<4	16	518	0.8	<5	5	38	2.56
E689808	Rock Chip	32	<2	20	15	22	<0.5	20	9	199	2.46	482	<20	<4	16	499	0.8	<5	6	35	2.39
E689828	Rock Chip	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
E689848	Rock Chip	39	<2	24	20	30	<0.5	20	8	221	2.49	473	<20	<4	17	506	0.9	<5	5	36	2.57
E689868	Rock Chip	59	<2	33	12	23	<0.5	21	8	222	2.77	328	<20	<4	18	473	0.8	<5	<5	37	2.36
E689888	Rock Chip	3	<2	14	28	67	<0.5	19	7	330	2.37	9	<20	<4	17	502	0.9	<5	<5	35	2.52
E689908	Rock Chip	4	<2	14	35	81	<0.5	20	8	369	2.49	22	27	<4	18	509	1.0	<5	<5	37	2.61
E689928	Rock Chip	123	<2	38	20	24	<0.5	21	8	248	3.40	1473	<20	<4	21	386	0.8	13	<5	35	1.98
E689948	Rock Chip	16	<2	21	14	26	<0.5	20	7	234	2.35	39	<20	<4	16	499	1.0	<5	<5	36	2.47
E689968	Rock Chip	15	<2	13	17	72	<0.5	33	14	431	3.58	221	<20	<4	13	431	1.0	<5	<5	95	2.75
E689988	Rock Chip	<2	<2	6	16	78	<0.5	30	11	514	3.25	<5	20	<4	11	393	1.3	<5	<5	86	3.55
E690008	Rock Chip	<2	<2	<2	23	34	<0.5	19	7	275	1.93	5	<20	<4	17	576	0.9	<5	<5	36	2.66
E690028	Rock Chip	4665	5	122	285	315	4.6	14	6	100	5.84	7903	<20	5	14	52	3.9	56	23	21	0.12
E690048	Rock Chip	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
E690068	Rock Chip	47	2	8	30	57	<0.5	18	7	324	2.16	328	<20	<4	18	519	0.8	<5	<5	36	2.58
E690088	Rock Chip	5	<2	11	32	71	<0.5	19	8	365	2.34	20	<20	<4	16	455	0.7	5	<5	36	2.60
E690128	Rock Chip	<2	<2	2	21	39	<0.5	19	8	264	1.87	6	<20	<4	15	500	0.6	<5	<5	36	2.49
E690148	Rock Chip	<2	<2	<2	21	42	<0.5	20	7	316	2.20	<5	24	<4	18	491	0.9	<5	<5	38	2.51
E690168	Rock Chip	<2	<2	<2	16	40	<0.5	19	7	304	2.09	<5	<20	<4	15	492	0.7	<5	<5	34	2.47
E690188	Rock Chip	<2	<2	<2	20	55	<0.5	19	7	383	2.36	<5	<20	<4	18	497	0.5	<5	<5	37	2.66
E690208	Rock Chip	2	2	3	53	58	<0.5	18	7	316	2.21	9	<20	<4	17	487	0.8	<5	<5	36	2.51

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Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Project: None Given
Report Date: February 15, 2008

CERTIFICATE OF ANALYSIS VAN08003788.1

Method		1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc
Unit		%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1
E689608	Rock Chip	0.055	40	18	0.61	1591	0.26	7.22	0.76	4.43	41	21	6	9	12	2	7
E689628	Rock Chip	0.060	43	25	0.87	1626	0.32	7.87	1.79	4.08	8	19	4	11	14	3	7
E689648	Rock Chip	0.058	40	23	0.87	1536	0.30	8.32	1.60	3.99	30	22	4	10	15	3	7
E689668	Rock Chip	0.061	34	23	0.86	1620	0.30	7.57	1.77	3.67	7	21	3	10	14	3	7
E689688	Rock Chip	0.058	34	22	0.80	1580	0.32	7.58	1.75	3.77	14	20	2	10	15	3	7
E689708	Rock Chip	0.056	34	22	0.78	1507	0.30	7.91	1.74	3.74	<4	22	2	10	13	3	6
E689728	Rock Chip	0.054	35	20	0.78	1441	0.28	7.60	1.73	3.63	12	22	3	11	13	3	7
E689748	Rock Chip	0.058	32	24	0.79	1574	0.31	7.31	1.88	3.48	5	22	2	10	14	3	7
E689768	Rock Chip	0.062	36	31	0.85	1644	0.32	7.80	1.76	3.70	<4	23	3	10	15	3	7
E689788	Rock Chip	0.062	33	28	0.84	1689	0.32	7.59	1.80	3.96	14	23	2	10	15	3	7
E689808	Rock Chip	0.059	30	24	0.83	1620	0.30	7.36	1.75	3.64	49	22	<2	11	14	3	7
E689828	Rock Chip	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
E689848	Rock Chip	0.058	34	22	0.79	1658	0.33	7.38	1.81	3.66	5	22	<2	10	14	3	7
E689868	Rock Chip	0.063	38	22	0.88	1801	0.31	8.15	1.65	3.62	5	19	<2	10	13	3	8
E689888	Rock Chip	0.058	31	22	0.80	1592	0.33	7.44	1.90	3.48	<4	20	3	10	14	3	7
E689908	Rock Chip	0.061	34	22	0.80	1709	0.33	7.84	1.84	3.70	<4	20	2	11	14	3	7
E689928	Rock Chip	0.058	41	23	0.84	206	0.29	7.87	1.61	3.88	10	17	3	10	13	3	7
E689948	Rock Chip	0.058	30	20	0.78	1586	0.31	7.25	1.76	3.62	<4	19	3	10	14	3	7
E689968	Rock Chip	0.070	26	56	1.37	1289	0.41	7.51	1.75	2.82	<4	19	2	14	13	3	11
E689988	Rock Chip	0.068	24	50	1.27	1308	0.40	6.99	1.77	2.48	4	18	<2	14	13	2	10
E690008	Rock Chip	0.056	32	24	0.79	1760	0.32	7.58	2.09	3.72	38	16	<2	11	14	3	7
E690028	Rock Chip	0.035	22	15	0.19	41	0.12	5.41	0.06	2.69	45	10	3	6	5	2	5
E690048	Rock Chip	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
E690068	Rock Chip	0.057	36	21	0.78	1636	0.31	7.26	1.96	3.65	8	15	<2	9	14	3	7
E690088	Rock Chip	0.056	28	21	0.73	1535	0.31	6.98	1.71	3.39	6	15	<2	10	14	3	7
E690128	Rock Chip	0.056	30	19	0.66	1648	0.31	7.36	1.82	3.82	42	14	<2	10	15	3	7
E690148	Rock Chip	0.061	38	24	0.84	1617	0.32	7.40	1.86	3.90	<4	15	<2	11	15	3	7
E690168	Rock Chip	0.055	29	24	0.73	1512	0.30	7.10	1.78	3.64	29	13	<2	10	14	3	6
E690188	Rock Chip	0.059	34	28	0.83	1563	0.31	7.41	1.84	3.64	<4	14	<2	11	14	3	8
E690208	Rock Chip	0.059	35	23	0.80	1642	0.30	7.32	1.89	3.76	27	14	<2	10	13	3	7

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Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Project: None Given
Report Date: February 15, 2008

CERTIFICATE OF ANALYSIS VAN08003788.1

Method		3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2	0.01
E690228	Rock Chip	2	3	<2	21	49	<0.5	19	8	331	2.23	14	<20	<4	17	492	0.8	<5	<5	35	2.52
E690268	Rock Chip	<2	<2	<2	24	40	<0.5	18	7	290	1.84	69	<20	<4	17	570	0.6	<5	<5	36	2.71
E690288	Rock Chip	<2	2	4	26	57	<0.5	17	6	321	2.03	6	<20	<4	17	499	0.8	<5	<5	34	2.52
E690308	Rock Chip	1071	3	9	32	73	<0.5	19	7	319	2.24	561	<20	<4	17	452	0.6	5	<5	35	2.31
E690328	Rock Chip	95	5	12	24	50	<0.5	18	6	306	2.04	390	26	<4	17	489	0.7	<5	<5	36	2.54
E690348	Rock Chip	<2	3	2	24	45	<0.5	19	7	316	2.19	<5	<20	<4	15	475	0.7	<5	<5	35	2.37
E690368	Rock Chip	<2	<2	4	25	39	<0.5	19	9	304	2.14	7	<20	<4	16	472	0.7	<5	11	35	2.60
E690388	Rock Chip	17	4	4	49	54	<0.5	17	7	428	1.93	189	<20	<4	15	386	0.7	<5	12	34	2.42
E690408	Rock Chip	<2	<2	<2	18	16	<0.5	13	5	346	1.19	6	<20	<4	13	601	0.5	<5	<5	38	3.19
E690508	Rock Chip	<2	<2	11	23	103	<0.5	41	14	513	3.77	7	<20	<4	11	420	0.6	<5	15	119	2.72
E690528	Rock Chip	<2	<2	3	13	48	<0.5	11	10	480	3.08	<5	<20	<4	16	522	0.5	<5	12	58	2.84
E690548	Rock Chip	3	<2	6	13	52	<0.5	15	11	529	3.25	6	<20	<4	13	560	0.6	6	8	64	3.42
E690568	Rock Chip	2	<2	5	22	56	<0.5	13	10	484	3.06	6	<20	<4	15	629	0.4	<5	13	58	3.16
E690668	Rock Chip	7	<2	6	16	41	<0.5	21	8	286	2.52	40	<20	<4	14	436	0.5	<5	9	38	2.27
E690688	Rock Chip	5	<2	4	17	60	<0.5	22	10	350	2.43	101	<20	<4	13	334	<0.4	<5	10	56	2.88
E690708	Rock Chip	31	<2	13	21	46	<0.5	17	7	254	2.22	57	<20	<4	17	414	0.5	<5	7	34	1.87
E690728	Rock Chip	111	4	5	13	31	<0.5	15	7	189	1.95	593	<20	<4	15	400	<0.4	<5	10	30	1.92
E690748	Rock Chip	3	<2	5	18	40	<0.5	20	8	285	2.39	17	<20	<4	17	474	0.7	<5	8	36	2.43
E690768	Rock Chip	6	<2	5	25	43	<0.5	18	7	291	2.33	13	21	<4	17	500	0.5	<5	7	36	2.30
E690788	Rock Chip	3	<2	2	10	65	<0.5	37	16	882	4.69	15	<20	<4	18	539	0.5	<5	15	89	4.12
E690808	Rock Chip	4	<2	6	20	36	<0.5	17	7	232	2.11	20	<20	<4	13	409	<0.4	<5	8	33	2.17
E690828	Rock Chip	4	<2	5	15	32	<0.5	17	7	269	2.29	11	<20	<4	14	456	<0.4	<5	12	36	2.33
E690848	Rock Chip	8	<2	5	13	28	<0.5	18	7	212	2.02	17	<20	<4	16	453	<0.4	<5	5	32	2.16
E690868	Rock Chip	6	4	4	14	30	<0.5	15	7	205	1.71	34	<20	<4	12	430	<0.4	<5	<5	30	2.13
E690888	Rock Chip	2	<2	4	22	61	<0.5	23	12	562	3.02	13	<20	<4	17	462	0.7	<5	11	62	3.10
E690908	Rock Chip	4	3	10	71	327	<0.5	17	7	328	2.18	16	<20	<4	14	410	1.9	6	13	35	2.42
E690928	Rock Chip	<2	<2	6	25	57	<0.5	15	7	219	1.44	8	<20	<4	16	401	0.5	<5	5	32	1.76
E690968	Rock Chip	16	51	349	32	62	>200	51	9	309	2.22	25	<20	<4	14	407	<0.4	7	9	30	2.45
E689509	Rock Chip	9	<2	26	16	26	<0.5	19	8	262	2.45	145	<20	<4	15	497	0.4	<5	14	36	2.47
E689529	Rock Chip	9	<2	12	21	41	<0.5	18	7	294	2.44	44	28	<4	16	281	<0.4	<5	<5	34	2.45

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Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Project: None Given
Report Date: February 15, 2008

CERTIFICATE OF ANALYSIS VAN08003788.1

Method		1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc
Unit		%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1
E690228	Rock Chip	0.059	32	22	0.76	1566	0.31	7.55	1.92	3.57	30	13	<2	10	15	3	7
E690268	Rock Chip	0.059	31	22	0.80	2198	0.32	7.31	1.87	4.37	53	16	<2	11	15	3	7
E690288	Rock Chip	0.055	29	20	0.74	1687	0.31	7.49	1.95	3.72	7	18	4	13	15	3	7
E690308	Rock Chip	0.057	32	21	0.67	1673	0.30	7.43	1.65	3.57	23	16	2	11	14	3	7
E690328	Rock Chip	0.058	33	22	0.76	1953	0.31	7.02	1.72	4.04	69	15	3	10	14	3	7
E690348	Rock Chip	0.057	30	23	0.83	1503	0.32	7.26	1.93	3.69	23	16	<2	11	15	3	6
E690368	Rock Chip	0.054	27	17	0.63	1446	0.29	7.01	1.83	3.63	18	13	<2	8	12	3	6
E690388	Rock Chip	0.056	31	15	0.76	1394	0.28	6.73	1.44	3.64	73	13	<2	11	12	3	7
E690408	Rock Chip	0.065	31	13	0.89	2771	0.34	7.08	1.04	7.63	99	15	6	9	14	2	7
E690508	Rock Chip	0.075	25	62	1.49	1342	0.45	7.12	1.63	2.63	7	18	<2	12	10	2	12
E690528	Rock Chip	0.070	35	33	1.22	1500	0.35	6.93	1.80	3.03	21	19	<2	9	14	3	9
E690548	Rock Chip	0.071	31	44	1.43	1408	0.37	6.94	1.92	2.95	8	13	<2	8	13	2	9
E690568	Rock Chip	0.072	35	38	1.30	1397	0.36	7.51	1.96	3.10	9	15	<2	8	14	3	8
E690668	Rock Chip	0.061	29	24	0.85	1580	0.32	7.07	1.72	3.54	11	18	<2	9	13	3	7
E690688	Rock Chip	0.067	30	56	0.86	1253	0.31	6.85	1.53	3.51	14	37	<2	11	12	3	9
E690708	Rock Chip	0.056	31	17	0.71	1492	0.30	6.74	1.61	3.63	28	17	3	9	13	3	6
E690728	Rock Chip	0.054	31	16	0.62	1590	0.27	6.77	1.53	4.40	>200	15	<2	10	12	3	7
E690748	Rock Chip	0.060	34	22	0.80	1585	0.32	7.05	1.84	3.57	23	14	<2	10	13	3	7
E690768	Rock Chip	0.059	34	19	0.80	1584	0.31	7.08	1.82	4.02	10	19	4	12	14	3	7
E690788	Rock Chip	0.070	40	129	2.75	1320	0.39	7.54	1.99	2.99	9	60	4	14	16	3	15
E690808	Rock Chip	0.057	30	18	0.73	1533	0.27	7.00	1.65	3.89	31	18	<2	10	12	3	6
E690828	Rock Chip	0.057	31	22	0.83	1500	0.30	6.90	1.78	3.59	26	16	<2	10	13	3	7
E690848	Rock Chip	0.055	31	19	0.73	1723	0.27	6.85	1.63	4.07	>200	16	<2	10	13	3	6
E690868	Rock Chip	0.050	31	20	0.67	1455	0.25	6.28	1.39	3.60	57	10	2	7	10	2	6
E690888	Rock Chip	0.057	29	71	1.77	1292	0.32	6.79	1.71	3.85	11	49	4	14	14	3	10
E690908	Rock Chip	0.055	29	17	0.72	1447	0.30	6.74	1.42	3.67	34	17	<2	9	13	3	7
E690928	Rock Chip	0.054	32	13	0.55	1060	0.28	7.23	1.14	3.13	22	18	2	12	14	3	6
E690968	Rock Chip	0.052	31	26	0.63	1426	0.26	6.90	1.32	3.63	>200	18	<2	10	126	3	7
E689509	Rock Chip	0.060	32	26	0.79	1543	0.32	7.12	1.83	3.44	9	18	4	10	14	3	7
E689529	Rock Chip	0.057	31	19	0.81	1211	0.29	7.05	0.99	3.60	16	21	3	12	13	3	7

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Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Project: None Given
Report Date: February 15, 2008

CERTIFICATE OF ANALYSIS VAN08003788.1

	Method	3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2	0.01
E689549	Rock Chip	2	<2	12	30	74	<0.5	20	8	345	2.42	100	20	<4	13	465	<0.4	<5	6	36	2.34
E690109	Rock Chip	<2	<2	2	14	44	<0.5	17	7	384	2.36	12	<20	<4	13	207	0.4	16	8	32	2.52
C083749	Rock Chip	27	<2	20	15	27	<0.5	19	7	246	2.37	218	<20	<4	14	435	<0.4	<5	6	34	2.59
C083769	Rock Chip	41	<2	62	18	15	<0.5	17	7	189	2.41	710	<20	<4	14	479	<0.4	<5	19	36	2.37
C083789	Rock Chip	22	3	59	12	15	<0.5	11	7	190	2.22	318	<20	<4	18	489	0.5	<5	7	35	2.24
C083809	Rock Chip	299	2	81	13	10	<0.5	11	13	124	2.84	1567	<20	<4	18	499	<0.4	<5	81	33	2.05
C083829	Rock Chip	44	<2	130	15	13	<0.5	17	7	136	2.78	256	<20	<4	15	468	<0.4	<5	12	38	2.20
C083849	Rock Chip	45	<2	50	14	15	<0.5	19	9	190	2.38	580	<20	<4	19	330	0.4	9	15	34	1.82
C083869	Rock Chip	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
C083889	Rock Chip	35	<2	32	23	39	<0.5	19	8	319	2.74	445	<20	<4	14	401	<0.4	6	13	35	2.32
C083909	Rock Chip	30	<2	33	17	28	<0.5	20	9	221	2.47	298	<20	<4	16	481	<0.4	<5	17	36	2.17
C083929	Rock Chip	63	<2	29	22	24	<0.5	15	8	192	2.44	534	<20	<4	18	503	<0.4	<5	13	33	2.27
C083949	Rock Chip	17	<2	17	16	21	<0.5	18	7	239	2.41	213	<20	<4	13	406	<0.4	11	11	33	3.49
C083969	Rock Chip	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.

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Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Project: None Given
Report Date: February 15, 2008

CERTIFICATE OF ANALYSIS VAN08003788.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1
E689549	Rock Chip	0.058	30	23	0.75	1537	0.31	6.98	1.86	3.62	<4	17	2	10	14	3	6
E690109	Rock Chip	0.053	34	19	0.95	722	0.27	6.59	0.07	3.22	35	12	<2	11	13	3	6
C083749	Rock Chip	0.058	31	23	0.76	1454	0.29	6.79	1.86	3.43	16	19	<2	11	13	3	6
C083769	Rock Chip	0.059	30	30	0.79	1463	0.31	7.15	1.77	4.15	28	18	7	11	13	3	6
C083789	Rock Chip	0.060	33	22	0.79	1270	0.29	7.19	1.76	4.30	9	22	8	11	15	4	6
C083809	Rock Chip	0.064	36	21	0.80	817	0.29	7.41	1.83	4.27	12	26	4	11	15	4	6
C083829	Rock Chip	0.062	36	26	0.82	1564	0.32	7.31	1.68	4.40	9	20	5	11	15	3	7
C083849	Rock Chip	0.058	38	23	0.88	1496	0.30	7.26	1.35	3.90	9	16	4	12	15	3	7
C083869	Rock Chip	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
C083889	Rock Chip	0.061	32	24	0.84	1628	0.29	7.15	1.39	3.64	6	19	4	10	13	3	6
C083909	Rock Chip	0.059	32	25	0.80	1553	0.32	7.20	2.05	3.74	10	19	<2	11	14	3	7
C083929	Rock Chip	0.056	35	30	0.76	1532	0.30	7.29	1.72	3.73	9	21	4	10	13	3	6
C083949	Rock Chip	0.055	27	24	0.75	1205	0.28	6.58	1.58	3.42	9	21	3	11	13	3	6
C083969	Rock Chip	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.

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Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Project: None Given
Report Date: February 15, 2008

QUALITY CONTROL REPORT VAN08003788.1

	Method	3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2	0.01
Pulp Duplicates																					
E689768	Rock Chip	65	<2	35	23	33	<0.5	31	9	234	2.93	921	<20	<4	17	528	1.1	<5	<5	40	2.18
REP E689768	QC	55																			
E690308	Rock Chip	1071	3	9	32	73	<0.5	19	7	319	2.24	561	<20	<4	17	452	0.6	5	<5	35	2.31
REP E690308	QC		4	8	30	76	<0.5	19	8	336	2.33	536	<20	<4	14	463	0.7	<5	<5	36	2.28
C083849	Rock Chip	45	<2	50	14	15	<0.5	19	9	190	2.38	580	<20	<4	19	330	0.4	9	15	34	1.82
REP C083849	QC	44																			
C083909	Rock Chip	30	<2	33	17	28	<0.5	20	9	221	2.47	298	<20	<4	16	481	<0.4	<5	17	36	2.17
REP C083909	QC		<2	33	17	27	<0.5	20	8	214	2.42	339	<20	<4	12	469	<0.4	<5	14	36	2.10
C083929	Rock Chip	63	<2	29	22	24	<0.5	15	8	192	2.44	534	<20	<4	18	503	<0.4	<5	13	33	2.27
REP C083929	QC	58																			
Reference Materials																					
STD DST6	Standard		10	111	30	151	<0.5	28	12	888	3.71	22	<20	<4	6	298	6.0	8	19	93	2.07
STD DST6	Standard		10	108	29	147	<0.5	27	12	888	3.64	24	<20	<4	5	290	5.7	<5	20	91	2.02
STD DST6	Standard		10	115	35	147	0.6	29	12	917	3.60	23	<20	<4	6	311	6.6	8	5	87	2.07
STD DST6	Standard		11	115	32	151	<0.5	29	12	936	3.69	24	24	<4	7	315	6.4	7	<5	91	2.16
STD OXD57	Standard	404																			
STD OXD57	Standard	400																			
STD OXD57	Standard	395																			
STD OXD57	Standard	402																			
STD OXD57	Standard	415																			
STD OXD57	Standard	413																			
STD OXD57	Standard	410																			
STD OXD57 Expected		413																			
STD DST6 Expected			12.7	129.7	36.7	176	0.365	30.4	13.7	980	3.91	24.3	7.8	0	6.9	298	5.6	5.39	4.7	115	2.26
BLK	Blank	<2																			
BLK	Blank	<2																			
BLK	Blank	<2																			
BLK	Blank	<2																			

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Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Project: None Given
Report Date: February 15, 2008

QUALITY CONTROL REPORT VAN08003788.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1
Pulp Duplicates																	
E689768	Rock Chip	0.062	36	31	0.85	1644	0.32	7.80	1.76	3.70	<4	23	3	10	15	3	7
REP E689768	QC																
E690308	Rock Chip	0.057	32	21	0.67	1673	0.30	7.43	1.65	3.57	23	16	2	11	14	3	7
REP E690308	QC	0.058	26	22	0.70	1723	0.31	7.21	1.69	3.67	21	17	<2	11	14	3	7
C083849	Rock Chip	0.058	38	23	0.88	1496	0.30	7.26	1.35	3.90	9	16	4	12	15	3	7
REP C083849	QC																
C083909	Rock Chip	0.059	32	25	0.80	1553	0.32	7.20	2.05	3.74	10	19	<2	11	14	3	7
REP C083909	QC	0.057	31	25	0.77	1526	0.30	7.02	1.94	3.63	5	19	3	11	14	3	7
C083929	Rock Chip	0.056	35	30	0.76	1532	0.30	7.29	1.72	3.73	9	21	4	10	13	3	6
REP C083929	QC																
Reference Materials																	
STD DST6	Standard	0.092	19	230	1.00	633	0.34	6.46	1.58	1.42	14	44	6	11	7	3	11
STD DST6	Standard	0.083	19	195	0.99	629	0.34	6.28	1.58	1.41	13	44	6	11	7	3	11
STD DST6	Standard	0.082	21	220	1.00	638	0.33	6.56	1.63	1.39	12	45	6	12	9	3	11
STD DST6	Standard	0.086	23	210	1.04	657	0.36	7.03	1.66	1.44	10	49	5	13	10	3	12
STD OXD57	Standard																
STD OXD57	Standard																
STD OXD57	Standard																
STD OXD57	Standard																
STD OXD57	Standard																
STD OXD57	Standard																
STD OXD57	Standard																
STD OXD57 Expected																	
STD DST6 Expected		0.099	25.7	230	1.03	702	0.387	6.92	1.673	1.42	7.4	50.1	6.3	15.2	8.11	3.3	10.1
BLK	Blank																
BLK	Blank																
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QUALITY CONTROL REPORT VAN08003788.1

		3B Au ppb 2	1E Mo ppm 2	1E Cu ppm 2	1E Pb ppm 5	1E Zn ppm 2	1E Ag ppm 0.5	1E Ni ppm 2	1E Co ppm 2	1E Mn ppm 5	1E Fe % 0.01	1E As ppm 5	1E U ppm 20	1E Au ppm 4	1E Th ppm 2	1E Sr ppm 2	1E Cd ppm 0.4	1E Sb ppm 5	1E Bi ppm 5	1E V ppm 2	1E Ca % 0.01
BLK	Blank	<2																			
BLK	Blank	<2																			
BLK	Blank	<2																			
BLK	Blank		<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2	<0.01
BLK	Blank		<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2	<0.01
Prep Wash																					
G1	Prep Blank	<2	<2	2	22	47	<0.5	4	4	720	2.21	<5	<20	<4	8	684	1.1	<5	<5	46	2.30
G1	Prep Blank	<2	<2	<2	22	47	<0.5	4	4	708	2.14	<5	<20	<4	7	680	0.8	<5	<5	45	2.26

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QUALITY CONTROL REPORT VAN08003788.1

		1E P % 0.002	1E La ppm 2	1E Cr ppm 2	1E Mg % 0.01	1E Ba ppm 1	1E Ti % 0.01	1E Al % 0.01	1E Na % 0.01	1E K % 0.01	1E W ppm 4	1E Zr ppm 2	1E Sn ppm 2	1E Y ppm 2	1E Nb ppm 2	1E Be ppm 1	1E Sc ppm 1
BLK	Blank																
BLK	Blank																
BLK	Blank																
BLK	Blank	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1
BLK	Blank	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1
Prep Wash																	
G1	Prep Blank	0.072	21	8	0.62	950	0.22	7.86	2.61	3.00	<4	7	<2	13	21	2	5
G1	Prep Blank	0.069	20	7	0.61	927	0.22	7.63	2.46	3.00	<4	7	<2	12	20	2	5

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Vancouver BC V6E 3X2 Canada

Submitted By:
Receiving Lab: Acme Analytical Laboratories (Vancouver) Ltd.
Received: August 31, 2007
Report Date: February 15, 2008
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN08003790.1

CLIENT JOB INFORMATION

Project: None Given
Shipment ID:
P.O. Number
Number of Samples: 50

SAMPLE DISPOSAL

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
P150	50	Pulverize To 150 Mesh		
Split Reject	50	Reject sample split/packet		
3B	50	Fire assay fusion Au by ICP-ES	30	Completed
1ED	50	4 Acid digestion ICP-ES analysis	0.25	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

10F
DG 1735

Invoice To: StrataGold Corporation
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.

ACME ANALYTICAL LABORATORIES LTD.
852 E. Hastings St. Vancouver BC V6A 1R6 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Project: None Given
Report Date: February 15, 2008

CERTIFICATE OF ANALYSIS VAN08003790.1

Method		3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2	0.01
E689069	Rock Chip	<2	6	<2	26	21	<0.5	20	7	298	2.12	<5	<20	<4	14	485	1.1	<5	<5	38	3.29
E689089	Rock Chip	<2	2	<2	14	21	<0.5	19	7	293	1.85	<5	<20	<4	16	647	0.7	<5	<5	39	3.17
E689109	Rock Chip	<2	3	<2	31	40	<0.5	17	6	275	1.75	<5	<20	<4	24	694	0.6	<5	<5	36	2.93
E688529	Rock Chip	<2	3	6	26	50	<0.5	19	6	336	2.13	11	<20	<4	17	275	<0.4	9	<5	33	2.03
B629709	Rock Chip	3202	<2	29	5	21	<0.5	24	9	217	2.46	71	<20	<4	18	503	<0.4	<5	159	41	2.58
C270609	Rock Chip	102	<2	10	23	52	<0.5	10	8	377	2.27	26	<20	<4	21	424	<0.4	6	<5	40	2.11
C270629	Rock Chip	8	<2	23	<5	47	<0.5	32	14	302	3.08	<5	<20	<4	16	146	<0.4	<5	<5	78	1.31
C270649	Rock Chip	34	<2	33	13	33	<0.5	17	7	236	2.17	446	<20	<4	17	267	0.4	8	<5	30	2.52
C270669	Rock Chip	187	<2	10	11	26	<0.5	20	7	223	2.09	10	<20	<4	17	441	0.5	6	21	33	2.23
C270689	Rock Chip	3880	10	38	204	213	2.4	17	6	420	2.06	250	<20	<4	17	214	1.6	34	165	30	2.62
270709	Rock Chip	18	<2	8	9	32	<0.5	20	7	278	2.27	29	<20	<4	15	507	<0.4	6	10	36	2.41
270729	Rock Chip	371	3	10	14	30	<0.5	21	9	265	2.26	38	<20	<4	17	473	0.7	<5	<5	37	2.40
270749	Rock Chip	1545	10	24	27	55	<0.5	20	11	346	2.23	267	<20	<4	20	386	0.5	22	66	33	1.73
E688569	Rock Chip	54	3	19	22	46	<0.5	19	7	275	2.15	110	<20	<4	17	295	1.0	9	<5	31	3.88
E688589	Rock Chip	101	<2	23	8	27	<0.5	20	9	272	2.14	94	<20	<4	17	445	<0.4	<5	<5	38	3.13
E688609	Rock Chip	57	3	31	14	31	<0.5	19	7	265	2.10	63	<20	<4	14	484	0.5	<5	<5	39	2.44
E688629	Rock Chip	48	<2	18	12	32	<0.5	19	9	222	2.13	71	<20	<4	18	397	<0.4	<5	15	38	2.15
E688649	Rock Chip	53	<2	20	10	24	<0.5	20	8	203	2.06	51	<20	<4	17	472	0.5	10	<5	36	2.38
E688669	Rock Chip	104	<2	21	14	25	<0.5	19	8	222	2.07	47	<20	<4	16	486	0.4	<5	10	36	2.46
E688509	Rock Chip	<2	<2	8	16	37	<0.5	18	7	259	2.00	<5	<20	<4	14	509	<0.4	<5	<5	35	2.52
E689009	Rock Chip	<2	5	<2	12	24	<0.5	13	4	329	1.65	35	<20	<4	17	585	0.4	<5	<5	35	3.07
E689029	Rock Chip	<2	3	<2	10	28	<0.5	16	7	223	1.63	<5	<20	<4	21	585	0.6	<5	<5	37	1.62
E689049	Rock Chip	6	7	<2	18	50	<0.5	18	6	236	1.59	6	<20	<4	15	584	<0.4	<5	7	37	2.66
E690469	Rock Chip	<2	3	<2	7	23	<0.5	17	5	277	1.44	19	<20	<4	16	885	0.5	<5	7	37	3.33
E690489	Rock Chip	<2	2	<2	11	24	<0.5	15	4	236	1.42	14	<20	<4	16	753	0.6	<5	6	34	2.69
E690989	Rock Chip	18	2	21	55	77	1.8	22	9	299	2.19	1080	<20	<4	18	466	0.6	<5	8	34	2.39
E688689	Rock Chip	113	<2	87	9	22	5.9	23	6	203	1.85	73	<20	<4	17	389	<0.4	<5	<5	33	1.77
E688709	Rock Chip	45	<2	14	14	35	<0.5	17	8	266	2.03	90	<20	<4	19	413	0.4	7	<5	35	2.27
E688729	Rock Chip	63	<2	22	10	28	<0.5	16	7	167	1.81	188	<20	<4	13	420	0.4	<5	<5	36	1.89
E688749	Rock Chip	57	2	14	23	50	<0.5	19	8	288	2.21	72	<20	<4	18	437	0.5	10	<5	38	2.44

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Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Project: None Given
Report Date: February 15, 2008

CERTIFICATE OF ANALYSIS VAN08003790.1

Method		1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc
Unit		%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1
E689069	Rock Chip	0.059	41	23	0.93	1682	0.29	7.93	1.58	3.26	92	17	<2	12	17	4	7
E689089	Rock Chip	0.061	34	23	0.62	2011	0.32	8.34	2.10	3.38	24	19	7	12	19	4	7
E689109	Rock Chip	0.058	30	30	0.76	1505	0.31	7.54	2.33	1.98	158	18	6	9	14	1	6
E688529	Rock Chip	0.058	38	22	0.83	1426	0.26	7.35	1.12	1.86	17	20	<2	10	11	1	6
B629709	Rock Chip	0.064	36	23	0.95	1772	0.35	7.31	1.86	2.58	105	16	6	10	14	1	8
C270609	Rock Chip	0.055	37	19	0.94	1312	0.26	7.49	1.86	2.41	6	27	2	8	13	2	7
C270629	Rock Chip	0.025	45	38	0.75	747	0.40	7.59	0.62	2.09	<4	32	6	7	12	<1	13
C270649	Rock Chip	0.054	41	21	0.68	992	0.25	7.16	1.35	2.23	16	22	6	10	10	1	6
C270669	Rock Chip	0.057	35	14	0.75	1536	0.29	6.99	1.83	2.34	12	21	3	10	13	2	6
C270689	Rock Chip	0.051	33	15	0.50	979	0.24	6.85	0.64	2.35	28	19	8	10	11	1	6
270709	Rock Chip	0.060	35	16	0.85	1590	0.33	7.43	1.98	2.15	8	18	4	10	14	1	6
270729	Rock Chip	0.059	37	22	0.89	1580	0.32	7.48	1.85	2.14	16	22	4	12	15	2	7
270749	Rock Chip	0.056	37	19	0.68	1686	0.29	7.20	1.16	1.93	14	19	3	9	12	1	6
E688569	Rock Chip	0.053	42	13	0.33	1412	0.25	7.22	1.32	1.99	31	22	4	12	11	1	6
E688589	Rock Chip	0.059	39	23	0.54	1657	0.29	7.22	1.49	1.93	65	17	4	9	12	<1	7
E688609	Rock Chip	0.062	36	22	0.78	1616	0.33	7.38	1.89	1.92	27	20	7	11	14	1	7
E688629	Rock Chip	0.060	41	18	0.77	1537	0.32	7.70	1.77	2.34	30	20	5	10	14	1	7
E688649	Rock Chip	0.061	40	17	0.77	1756	0.31	7.82	1.86	2.01	26	19	7	11	14	2	7
E688669	Rock Chip	0.060	36	17	0.83	1568	0.33	7.57	1.91	1.94	43	19	4	10	14	1	6
E688509	Rock Chip	0.060	37	20	0.71	1615	0.30	7.54	1.85	2.22	23	16	5	9	13	1	7
E689009	Rock Chip	0.055	42	12	0.72	1992	0.30	7.18	1.95	1.63	>200	19	4	12	15	1	7
E689029	Rock Chip	0.063	42	13	0.50	1911	0.31	7.56	2.09	2.20	79	21	8	12	16	2	6
E689049	Rock Chip	0.059	33	13	0.68	2062	0.30	7.22	2.00	1.81	>200	16	6	10	15	2	7
E690469	Rock Chip	0.062	36	23	0.79	1625	0.32	7.42	2.66	1.78	>200	18	6	12	16	2	8
E690489	Rock Chip	0.055	36	14	0.84	2313	0.28	7.16	2.36	1.81	>200	20	7	12	14	2	7
E690989	Rock Chip	0.056	35	16	0.79	1555	0.28	7.67	1.70	1.86	80	20	3	10	14	1	7
E688689	Rock Chip	0.055	36	14	0.45	1695	0.28	7.63	1.35	2.01	>200	25	4	10	14	1	6
E688709	Rock Chip	0.058	40	18	0.57	1594	0.29	7.82	1.47	1.50	30	23	4	11	14	2	7
E688729	Rock Chip	0.054	32	19	0.64	1542	0.26	7.57	1.89	1.81	38	32	4	9	20	2	6
E688749	Rock Chip	0.063	44	23	0.75	1473	0.32	7.86	1.85	1.49	29	25	5	13	15	2	8

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Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Project: None Given
Report Date: February 15, 2008

CERTIFICATE OF ANALYSIS VAN08003790.1

Method		3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2	0.01
E688769	Rock Chip	87	3	12	<5	44	<0.5	20	11	339	2.87	93	<20	<4	15	482	<0.4	7	<5	51	2.94
E688789	Rock Chip	18	<2	20	10	29	<0.5	21	7	254	2.26	30	<20	<4	17	513	0.8	<5	<5	37	2.56
E688809	Rock Chip	62	2	24	6	37	<0.5	9	4	153	1.46	65	<20	<4	12	420	<0.4	<5	<5	34	2.00
E689269	Rock Chip	136	7	<2	8	24	<0.5	14	6	187	1.52	979	<20	<4	19	699	0.5	<5	9	35	1.83
E689289	Rock Chip	2	2	<2	<5	31	<0.5	21	7	345	1.60	9	<20	<4	19	568	0.6	<5	20	48	3.67
E689309	Rock Chip	<2	8	<2	14	30	<0.5	15	6	245	1.69	20	<20	<4	16	622	<0.4	<5	<5	36	2.63
E689329	Rock Chip	<2	3	<2	<5	33	<0.5	17	6	311	1.74	6	<20	<4	17	719	0.5	<5	<5	39	3.38
E689349	Rock Chip	<2	<2	<2	11	32	<0.5	16	6	301	2.04	<5	<20	<4	17	418	<0.4	<5	<5	36	2.37
E689369	Rock Chip	12	2	5	84	90	<0.5	21	7	302	1.96	93	<20	<4	17	519	0.6	<5	<5	37	2.56
E689169	Rock Chip	<2	6	<2	13	27	<0.5	14	7	237	1.55	15	<20	<4	20	678	<0.4	<5	7	35	1.86
E689189	Rock Chip	5	4	2	26	42	<0.5	19	7	339	1.96	<5	26	<4	23	548	<0.4	<5	5	36	1.68
E689209	Rock Chip	16	2	<2	16	32	<0.5	16	6	262	1.86	301	28	<4	24	575	<0.4	<5	9	34	1.33
E689249	Rock Chip	<2	4	<2	17	30	<0.5	20	7	270	1.85	15	<20	<4	20	680	<0.4	<5	6	39	2.90
E689389	Rock Chip	33	2	<2	30	62	<0.5	18	7	275	2.16	324	24	<4	21	519	<0.4	9	<5	36	2.49
E689409	Rock Chip	1361	2	9	212	84	1.5	18	7	362	2.63	620	27	<4	19	426	<0.4	10	<5	33	2.20
E689429	Rock Chip	3622	<2	19	189	158	3.4	19	9	397	3.07	1629	26	4	19	327	0.5	27	21	29	1.76
E689449	Rock Chip	264	<2	10	38	74	<0.5	19	8	372	2.43	332	<20	<4	20	518	<0.4	<5	5	35	2.67
E689469	Rock Chip	2	<2	11	39	133	<0.5	22	11	367	2.41	70	<20	<4	21	509	<0.4	10	<5	36	2.52
E689489	Rock Chip	<2	<2	13	35	83	<0.5	22	9	390	2.51	11	28	<4	19	518	<0.4	<5	<5	37	2.53
E689569	Rock Chip	<2	<2	10	30	80	<0.5	19	8	373	2.36	<5	<20	<4	17	487	<0.4	5	<5	35	2.56

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Client: **StrataGold Corporation**
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Project: None Given
Report Date: February 15, 2008

CERTIFICATE OF ANALYSIS VAN08003790.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1
E688769	Rock Chip	0.064	38	28	1.11	1566	0.32	7.71	1.63	1.57	21	43	4	14	16	1	10
E688789	Rock Chip	0.062	40	19	0.81	1587	0.32	7.51	1.96	1.59	25	21	4	11	15	2	7
E688809	Rock Chip	0.043	25	15	0.59	1413	0.16	7.45	2.05	1.94	54	64	<2	7	30	4	5
E689269	Rock Chip	0.058	40	23	0.55	2594	0.27	7.38	2.17	2.06	>200	22	5	10	14	2	6
E689289	Rock Chip	0.060	94	13	0.98	944	0.29	7.57	1.42	1.44	>200	18	4	11	16	2	7
E689309	Rock Chip	0.058	35	15	0.60	1879	0.30	7.55	2.12	1.70	38	16	6	10	14	2	6
E689329	Rock Chip	0.058	38	22	0.87	1510	0.30	7.35	2.27	1.83	164	16	3	11	14	2	8
E689349	Rock Chip	0.059	34	14	0.66	1556	0.29	7.48	1.34	1.64	84	16	<2	11	15	1	6
E689369	Rock Chip	0.060	37	23	0.83	2026	0.26	8.14	1.84	4.09	26	16	<2	12	13	3	7
E689169	Rock Chip	0.058	39	23	0.45	1613	0.29	7.76	2.18	3.13	>200	15	<2	12	15	3	7
E689189	Rock Chip	0.065	38	31	0.40	1570	0.31	8.34	1.92	3.11	43	20	<2	11	16	4	7
E689209	Rock Chip	0.060	41	30	0.44	1856	0.26	8.15	2.09	3.23	57	17	<2	13	14	4	7
E689249	Rock Chip	0.061	46	31	0.81	1958	0.32	7.99	2.23	3.61	8	16	3	13	15	3	8
E689389	Rock Chip	0.060	45	19	0.76	1754	0.29	8.25	1.85	4.22	>200	17	<2	12	15	3	8
E689409	Rock Chip	0.059	43	16	0.71	842	0.24	8.03	1.71	3.71	37	14	<2	11	13	3	7
E689429	Rock Chip	0.052	39	37	0.58	450	0.23	7.26	1.21	3.39	18	18	2	10	12	3	6
E689449	Rock Chip	0.061	41	23	0.83	1758	0.30	8.18	1.94	4.07	<4	24	3	13	16	3	7
E689469	Rock Chip	0.063	37	28	0.81	1610	0.31	8.20	1.83	3.81	<4	18	4	13	16	4	7
E689489	Rock Chip	0.062	40	26	0.91	1755	0.32	8.35	1.88	3.80	<4	18	4	13	16	3	8
E689569	Rock Chip	0.061	38	23	0.81	1630	0.32	7.94	1.80	3.58	<4	19	<2	11	16	3	7

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Project: None Given
Report Date: February 15, 2008

QUALITY CONTROL REPORT VAN08003790.1

	Method	3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2	0.01
Pulp Duplicates																					
C270669	Rock Chip	187	<2	10	11	26	<0.5	20	7	223	2.09	10	<20	<4	17	441	0.5	6	21	33	2.23
REP C270669	QC	141																			
E688649	Rock Chip	53	<2	20	10	24	<0.5	20	8	203	2.06	51	<20	<4	17	472	0.5	10	<5	36	2.38
REP E688649	QC		<2	20	<5	23	<0.5	18	8	194	1.97	44	<20	<4	15	457	<0.4	14	<5	35	2.28
E689349	Rock Chip	<2	<2	<2	11	32	<0.5	16	6	301	2.04	<5	<20	<4	17	418	<0.4	<5	<5	36	2.37
REP E689349	QC	<2																			
E689429	Rock Chip	3622	<2	19	189	158	3.4	19	9	397	3.07	1629	26	4	19	327	0.5	27	21	29	1.76
REP E689429	QC		<2	11	193	155	2.7	19	8	393	3.08	1746	<20	<4	19	331	0.9	26	24	29	1.77
Reference Materials																					
STD DST6	Standard		11	118	28	178	1.4	33	13	950	3.90	21	<20	<4	4	328	7.9	<5	<5	102	2.19
STD DST6	Standard		13	117	39	155	<0.5	32	13	927	3.80	14	<20	<4	5	314	7.4	<5	10	103	2.17
STD DST6	Standard		11	115	31	159	<0.5	30	12	962	3.89	15	<20	<4	6	312	6.0	5	<5	95	2.21
STD DST6	Standard		12	114	28	157	<0.5	30	12	921	3.69	17	<20	<4	5	314	6.1	9	<5	98	2.11
STD DST6	Standard		10	116	31	148	<0.5	29	12	878	3.59	13	20	<4	6	303	5.8	8	9	88	2.09
STD DST6	Standard		10	120	31	152	<0.5	30	12	934	3.71	19	21	<4	6	319	6.1	7	14	92	2.21
STD OXD57	Standard	427																			
STD OXD57	Standard	439																			
STD OXD57	Standard	411																			
STD OXD57	Standard	421																			
STD OXD57 Expected		413																			
STD DST6 Expected			12.7	129.7	36.7	176	0.365	30.4	13.7	980	3.91	24.3	7.8	0	6.9	298	5.6	5.39	4.7	115	2.26
BLK	Blank	<2																			
BLK	Blank	<2																			
BLK	Blank	<2																			
BLK	Blank	<2																			
BLK	Blank		<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2	<0.01
BLK	Blank		<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2	<0.01
BLK	Blank		<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	12	<0.4	<5	<5	<2	0.06

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ACME ANALYTICAL LABORATORIES LTD.
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Client: **StrataGold Corporation**
P.O. Box 12542
2550 - 1066 W. Hastings St.
Vancouver BC V6E 3X2 Canada

Project: None Given
Report Date: February 15, 2008

QUALITY CONTROL REPORT VAN08003790.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1
Pulp Duplicates																	
C270669	Rock Chip	0.057	35	14	0.75	1536	0.29	6.99	1.83	2.34	12	21	3	10	13	2	6
REP C270669	QC																
E688649	Rock Chip	0.061	40	17	0.77	1756	0.31	7.82	1.86	2.01	26	19	7	11	14	2	7
REP E688649	QC	0.059	38	19	0.72	1666	0.30	7.55	1.80	2.14	22	19	5	10	14	2	6
E689349	Rock Chip	0.059	34	14	0.66	1556	0.29	7.48	1.34	1.64	84	16	<2	11	15	1	6
REP E689349	QC																
E689429	Rock Chip	0.052	39	37	0.58	450	0.23	7.26	1.21	3.39	18	18	2	10	12	3	6
REP E689429	QC	0.053	40	22	0.57	338	0.23	7.23	1.21	3.39	18	18	4	10	12	3	6
Reference Materials																	
STD DST6	Standard	0.092	25	230	1.08	669	0.36	7.39	1.68	1.48	6	52	9	14	10	3	11
STD DST6	Standard	0.092	25	214	1.05	658	0.35	7.17	1.64	1.47	5	50	8	14	10	4	11
STD DST6	Standard	0.089	25	241	1.09	672	0.38	7.06	1.74	1.42	9	56	7	13	9	<1	12
STD DST6	Standard	0.089	24	239	1.02	650	0.37	6.86	1.67	1.38	13	54	6	13	10	<1	11
STD DST6	Standard	0.083	23	212	0.99	660	0.33	6.63	1.58	1.45	<4	45	4	12	9	3	11
STD DST6	Standard	0.087	24	214	1.04	681	0.36	7.04	1.62	1.48	<4	53	7	14	10	3	12
STD OXD57	Standard																
STD OXD57	Standard																
STD OXD57	Standard																
STD OXD57	Standard																
STD OXD57 Expected																	
STD DST6 Expected		0.099	25.7	230	1.03	702	0.387	6.92	1.673	1.42	7.4	50.1	6.3	15.2	8.11	3.3	10.1
BLK	Blank																
BLK	Blank																
BLK	Blank																
BLK	Blank																
BLK	Blank	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1
BLK	Blank	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1
BLK	Blank	<0.002	<2	<2	<0.01	41	<0.01	0.19	<0.01	0.10	<4	<2	<2	<2	<2	<1	<1

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QUALITY CONTROL REPORT VAN08003790.1

		3B Au ppb 2	1E Mo ppm 2	1E Cu ppm 2	1E Pb ppm 5	1E Zn ppm 2	1E Ag ppm 0.5	1E Ni ppm 2	1E Co ppm 2	1E Mn ppm 5	1E Fe % 0.01	1E As ppm 5	1E U ppm 20	1E Au ppm 4	1E Th ppm 2	1E Sr ppm 2	1E Cd ppm 0.4	1E Sb ppm 5	1E Bi ppm 5	1E V ppm 2	1E Ca % 0.01
Prep Wash																					
G1	Prep Blank	<2	<2	<2	26	35	<0.5	4	4	744	2.31	<5	<20	<4	4	709	1.0	<5	5	52	2.42
G1	Prep Blank	<2	<2	<2	13	35	<0.5	5	5	740	2.24	<5	<20	<4	3	717	0.7	<5	<5	49	2.41

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		1E P % 0.002	1E La ppm 2	1E Cr ppm 2	1E Mg % 0.01	1E Ba ppm 1	1E Ti % 0.01	1E Al % 0.01	1E Na % 0.01	1E K % 0.01	1E W ppm 4	1E Zr ppm 2	1E Sn ppm 2	1E Y ppm 2	1E Nb ppm 2	1E Be ppm 1	1E Sc ppm 1
Prep Wash																	
G1	Prep Blank	0.078	27	10	0.67	993	0.24	8.60	2.60	3.07	<4	9	3	15	26	3	5
G1	Prep Blank	0.075	22	9	0.64	1000	0.23	8.76	2.56	3.12	<4	9	3	15	24	3	5

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